



Appendix G Scenario Testing









Objective Appraisal

The features presented are those set out in Appendix E. The objective appraisal for each feature is set out over the following pages. The features are split into two categories: "Environment and Designations" and "Development and Infrastructure". Their location is identified through Policy Development Zone, Management Area and Policy Unit references.

The appraisal considers the extent to which the objective agreed for each feature is achieved by the baseline scenario of No Active Intervention and by the Preferred Plan.

In most instances, consideration of whether the objective is met is based upon the predicted position (e.g. the extent of retreat) and form (e.g. the existence of a beach) of the shoreline.

This process does not differentiate between objectives of differing importance or the key policy drivers. The differentiation between these aspects is made in the Management Area Statements in Chapter 4, where the recommendations for preferred policy are presented.

For presentation purposes the assessment of meeting each objective is recorded with a simple indication of Yes/No/Partial (Y/N/P), with brief explanatory text.





	ENVIRONMENT AND DESIGNATIONS										
							No Active Intervention			Preferred Plan	
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105
PDZ1	MA01	PU 1.1	NAI, NAI	Rame Head and Whitsand Bay SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The sile will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature with would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level first and enable an initial managed feature which vould constrain this. This should prevent deterioration or reduction to the area of the interest feature.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The sile will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and enrollen assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature
PDZ1	MA01	PU 1.1	NAI, NAI, NAI	Promontory fort & St Michael's Chapel	To prevent disturbance or deterioration to the site and it's setting.	Erosion not expected to significantly affect the setting or structure	Erosion not expected to significantly affect the setting or structure	Y Erosion not expected to significantly affect the Y setting or structure	Erosion not expected to significantly affect the setting or structure	Erosion not expected to significantly Y affect the setting or structure	Erosion not expected to significantly affect the setting or structure
PDZ1	MA01	PU 1.1	NAI, NAI, NAI	Incomplete Palmerstonian fort	To prevent disturbance or deterioration to the site and it's setting.	Erosion not expected to significantly affect the setting or structure	Erosion not expected to significantly affect the setting or structure	Y Erosion not expected to significantly affect the Y setting or structure	Erosion not expected to significantly affect the setting or structure	Erosion not expected to significantly affect the setting or structure	Erosion not expected to significantly affect the setting or structure
PDZ1	MA01	PU 1.1	NAI, NAI, NAI	Whitesand Bay (or Tregonhawke) battery	To prevent disturbance or deterioration to the site and it's setting.	Erosion not expected to significantly affect the setting or structure	Erosion not expected to significantly affect the setting or structure	Y Erosion not expected to significantly affect the Y setting or structure	Erosion not expected to significantly affect the setting or structure	Erosion not expected to significantly affect the setting or structure	Erosion not expected to significantly affect the setting or structure
PDZ1	MA01	PU 1.1	NAI, NAI, NAI	Tregantle Fort	To prevent disturbance or deterioration to the site and it's setting.	Erosion not expected to significantly affect the setting or structure	Erosion not expected to significantly affect the setting or structure	Y Erosion not expected to significantly affect the setting or structure	Erosion not expected to significantly affect the setting or structure	Erosion not expected to significantly affect the setting or structure	Erosion not expected to significantly affect the setting or structure
PDZ1	MA01	PU 1.2	HTL, MR, MR	Dovecot at Crafthole	To prevent disturbance or deterioration to the site and it's setting.	Feature a suitable distance from eroding cliff line Y	Feature a suitable distance from eroding cliff line	Y Feature a suitable distance from eroding cliff Y line	Feature a suitable distance from eroding cliff line Y	Feature a suitable distance from eroding cliff line	Feature a suitable distance from eroding cliff line
PDZ1	MA01	PU 1.1	NAI, NAI, NAI	Polhawn Fort	To prevent disturbance or deterioration to the structure and it's setting.	Erosion not expected to significantly affect the setting or structure	Erosion not expected to significantly affect the setting or structure	Y Erosion not expected to significantly affect the setting or structure	Erosion not expected to significantly affect the setting or structure	Erosion not expected to significantly affect the setting or structure	Erosion not expected to significantly affect the setting or structure
PDZ1	MA01	PU 1.1	NAI, NAI, NAI	Chapel of St Michael	To prevent disturbance or deterioration to the structure and it's setting.	Erosion not expected to significantly affect the setting or structure	Erosion not expected to significantly affect the setting or structure	Y Erosion not expected to significantly affect the Y setting or structure	Erosion not expected to significantly affect the setting or structure	Erosion not expected to significantly affect the setting or structure	Erosion not expected to significantly affect the setting or structure
PDZ1	MA01	PU 1.1	NAI, NAI, NAI	Comwall AONB (Rame Head)	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding. Y however landscape character is enhanced by natural processes.
PDZ1	MA01	PU 1.1	NAI, NAI, NAI	Rame Head	To prevent deterioration of the natural environment character.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding. Y however landscape character is enhanced by natural processes.
PDZ1	MA01	PU 1.1	NAI, NAI, NAI	Withnoe	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural Y processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion
PDZ1	MA01	PU 1.1	NAI, NAI, NAI	Crowstone Cliff	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural y processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion
PDZ1	MA01	PU 1.2	HTL, MR, MR	Eglarooze Cliff SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and errosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature with would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion sacuming no inlend managed feature which Y would constrain this. This should prevent deterioration reduction to the area of the interest feature	Natural processes will be constrained and some loss of intertidal habitat could occur.	MR where will allow some managed response of the feature to sea level rise.	MR where will allow some managed response of the feature to sea level rise.
PDZ1	MA01	PU 1.2	HTL, MR, MR	HARBOUR, SMUGGLER'S COTTAGE	To prevent disturbance or deterioration to the structure and it's setting.	Not affected by erosion in this epoch	Structure exposed to erosion	N Structure exposed to erosion N	Defences will protect the structure Y	Realignment may increase the structures exposure to erosion affect P the structure	Realignment may increase the structures exposure to erosion affect the structure
PDZ1	MA03	PU 3.5	NAI, NAI, NAI	Fen BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to sea level rise and erosion, in order to support relevant tooical and national Biodiversity Action Pfan objectives and targets.	Habitat will be exposed to erosion processes but will not be affected by coastal protection works	Habitat will be exposed to erosion processes but will not be affected by coastal protection works	Habitat will be exposed to erosion processes P but will not be affected by coastal protection works	Habitat will be exposed to erosion processes but will not be affected by coastal protection works	Habitat will be exposed to erosion processes but will not be affected by P coastal protection works	Habitat will be exposed to erosion processes but will not be affected by Coastal protection works
PDZ1	MA03	PU 3.5	NAI, NAI, NAI	Lowland Beech & yew woodland BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to sea level rise and erosion, in order to support relevant local and national Biodiversity Action Plan objectives and targets.	Habitat will be exposed to erosion processes but will not be affected by coastal protection works	Habitat will be exposed to erosion processes but will not be affected by coastal protection works	Habitat will be exposed to ension processes but will not be affected by coastal protection works	Habitat will be exposed to erosion processes but will not be affected by coastal protection works	Habitat will be exposed to erosion processes but will not be affected by P coastal protection works	Habitat will be exposed to erosion processes but will not be affected by coastal protection works





	ENVIRONMENT AND DESIGNATIONS												
								No Active Intervention	T		Preferred Plan		
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025		Up to 2055	Up to 2105	Up to 2025	Up to 2055		Up to 2105
PDZ1	MA03	PU 3.5	NAI, NAI, NAI	Lowland mixed deciduous woodland BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to sea level rise and erosion, in order to support relevant blood versity Action Plan objectives and targets.	Habitat will be exposed to erosion processes but will not be affected by coastal protection works		Habitat will be exposed to erosion processes but will not be affected by coastal protection works	Habitat will be exposed to erosion processes but will not be affected by coastal protection P works	Habitat will be exposed to erosion processes but will not be affected by coastal protection works	Habitat will be exposed to erosion processes but will not be affected by coastal protection works	Р	Habitat will be exposed to erosion processes but will not be affected by coestal protection works
PDZ1	MA03	PU 3.1, 3.7	NAI, NAI, NAI	Comwall AONB (Par Sands to Looe)	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	r F	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	Y	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding. Y however landscape character is enhanced by natural processes.
		PU 3.8	HTL, HTL, HTL			The site will be allowed to develop with natural processes. Some area may be lost through erosion	/ F	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through Y erosion	Defences will hold the line. This is not expected to compromise the AONB designation.	Defences will hold the line. This is not expected to compromise the AONB designation.	Υ	Defences will hold the line. This is not expected to compromise the AONB Y designation.
PDZ1	MA03	PU 3.5	NAI, NAI, NAI	Listed building within this policy unit location: THE STUDIO, TERRAS PILL BRIDGE, QUAY WALLS INCLUDING VIADUCT, BRIDGE OVER EAST LOOE RIVER AND LAMP STAN	To prevent disturbance or deterioration to the structure and it's setting.	Not expected to suffer from erosion P	o M	No maintenance of defences will result in increased flood risk and/ or exposure to erosion N	No maintenance of defences will result in increased flood risk and/ or exposure to N erosion	Not expected to suffer from erosion P	No maintenance of defences will result in increased flood risk and/ or exposure to erosion	N	No maintenance of defences will result in increased flood risk and/ or exposure to erosion
PDZ1	MA03	PU 3.8	HTL, HTL, HTL	Listed building within this policy unit location: HARBOUR WALLS, QUAYS AND PIERS, THE LOFT	To prevent disturbance or deterioration to the structure and it's setting.	No maintenance will result in increased flood risk and/ or exposure to erosion		No maintenance will result in increased flood risk and/ or exposure to erosion	No maintenance will result in increased flood risk and/ or exposure to erosion	Defences will protect the structure Y	/ Defences will protect the structure	Υ	Defences will protect the structure Y
PDZ1	MA02	PU 2.3	HTL, NAI, NAI	Seaton Beach	To prevent disturbance to or deterioration of geological interest features.	Habitat will be exposed to erosion processes but will not be affected by coastal protection works		Habitat will be exposed to erosion processes but will not be affected by coastal protection works	Habitat will be exposed to erosion processes but will not be affected by coastal protection works	HLT will hold the line for the first epoch allowing time for adaptation for the access route.	MR will allow a managed response of the feature to sea level rise and exposure to erosion processes.	Р	MR will allow a managed response of the feature to sea level rise and exposure to erosion processes.
PDZ1	MA03	PU 3.1	NAI, NAI, NAI	Portnadler Bay	To prevent disturbance to or deterioration of geological interest features.	Habitat will be exposed to erosion processes but will not be affected by coastal protection works	, F	Habitat will be exposed to erosion processes but will not be affected by coastal protection works	Habitat will be exposed to erosion processes but will not be affected by coastal protection Y works	Habitat will be exposed to erosion processes but will not be affected by coastal protection works	Habitat will be exposed to erosion processes but will not be affected by coastal protection works	Υ	Habitat will be exposed to erosion processes but will not be affected by coastal protection works
PDZ1	MA01	PU 1.2	HTL, MR, MR	Portwrinkle Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	The site will be allowed to develop with natural processes. Some features may be lost through erosion) F	The site will be allowed to develop with natural processes. Some features may be lost through erosion	The site will be allowed to develop with natural processes. Some features may be lost through erosion	Defences will protect the features and limit exposure to erosion.	Realignment will allow the coastline position to be managed. Some features could be lost.	Р	Realignment will allow the coastline position to be managed. Some P features could be lost.
PDZ1	MA03	PU 3.4	HTL, HTL, HTL	Looe Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	The site will be allowed to develop with natural processes. Flood risks will increase.	, F	The site will be allowed to develop with natural processes. Flood risks will increase.	The site will be allowed to develop with natural processes. Flood risks will increase.	Defences will reduce flood risk to the features.	Defences will reduce flood risk to the features.	Υ	Defences will reduce flood risk to the features.
PDZ2	MA 04	PU 4.2	HTL, HTL, HTL	Polinan in Polinerin SAC/SSSI	To prevent disturbance to or reduction of the area of the tree interest features, and ensure color to enable	The site will be allowed to develop with natural processes and this will enable an adaptive response to not level fine and of one assuming a not read to the control of the	, ,	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fine and enable na sauming to reland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and enoison assuming no intend managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature.	HL will constrain natural processes preventing adaptive response to sea level rise and erosion. This could result in some loss of feature.	Hit. will constrain natural processes preventing adaptive response to sea level rise and erosion. This could result in some loss of feature.	N	Htt. will constrain natural processes preventing adaptive response to sea level rise and ercsion. This could result in some loss of feature.
		PU 4.1	NAI, NAI, NAI		adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes. Some area may be lost through erosion		The site will be allowed to develop with natural processes. Some area may be lost through verosion	The site will be allowed to develop with natural processes. Some area may be lost through Y erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion Y	The site will be allowed to develop with natural processes. Some area may be lost through erosion	Y	The site will be allowed to develop with natural processes. Some area may be Y lost through erosion
PDZ2	MA 05	PU 5.3	NAI, NAI, NAI	Lowland Beech & yew woodland BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive temporate to see level rise and ension, in order to support relevant local and national Bodiversity Action Plan objectives and targets.	The site will be allowed to develop with natural processes. Some area may be test through exosion) F	The site will be allowed to develop with natural processes. Some area may be lost through processes.	The site will be allowed to develop with natural processes. Some area may be lost through P erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion P	The site will be allowed to develop with natural processes. Some area may be lost through erosion	Р	The site will be allowed to develop with natural processes. Some area may be P lost through erosion
PDZ2	MA 05	PU 5.3	NAI, NAI, NAI	Lowland mixed deciduous woodland BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive to enable adaptive support relevant local and national Biodiversity Action Pfan objectives and targets.	The site will be allowed to develop with natural processes. Some area may be foat through excellon.		The site will be allowed to develop with natural processes. Some area may be lost through forcision.	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion p	The site will be allowed to develop with natural processes. Some area may be lost through erosion	Р	The site will be allowed to develop with natural processes. Some area may be P test through erosion





	ENVIRONMENT AND DESIGNATIONS											
								No Active Intervention			Preferred Plan	
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025		Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105
PDZ2	MA 05	PU 4.1	NAI, NAI, NAI	Saline lagoons BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to sea level rise and erosion, in order to support relevant local and national Biodiversity Action Plan objectives and targets.	The site will be allowed to develop with natural processes. Some area may be lost through erosion	9	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural P processes. Some area may be lost through P erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area P may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be P lost through ension
PDZ2	MA 05	PU 5.2	NAI NAI NAI	Lerryn Bridge	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion	7	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting N and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's N exposure to erosion
PDZ2	MA 04	PU 4.3	HTL, HTL, HTL	St Catherine's Castle 16Th Century Blockhouse, 19Th Century Gun Battery And 20Th Century Gun Emplacement At St Catherine's Point	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion	2	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting N and increase the structure's exposure to erosion	Defences will protect the structure from erosion Y	Defences will protect the structure from erosion	Defences will protect the structure from erosion
PDZ2	MA 04	PU 4.2	HTL, HTL, HTL	Polruan Blockhouse	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion	N	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting N and increase the structure's exposure to erosion	Defences will protect the structure from erosion Y	Defences will protect the structure from erosion	Defences will protect the structure from erosion
PDZ2	MA 04	PU 4.3	HTL, HTL, HTL	Fowey Blockhouse	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion	V	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting N and increase the structure's exposure to erosion Erosion may cause changes to the setting	Defences will protect the structure from erosion Y	Defences will protect the structure from erosion	Defences will protect the structure from erosion
PDZ2	MA 04	PU 4.3	HTL, HTL, HTL	CASTLE REMAINS AT HARBOUR MOUTH	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion	V	Erosion may cause changes to the setting and increase the structure's exposure to erosion	N and increase the structure's exposure to N erosion	Defences will protect the structure from erosion Y	Defences will protect the structure from erosion	Defences will protect the structure from erosion
PDZ2	MA 04	PU 4.1	NAI, NAI, NAI	Menabilly	To prevent disturbance to the interest feature and character.	The site will be allowed to develop with natural processes. Some area may be lost through erosion	0	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural P processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be P lost through erosion
PDZ2	MA 04	PU 4.3	HTL, HTL, HTL	Comwall AONB (Par Sands to Looe)	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	Y	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The current coastal alignment will be maintained. Coastal feature may not be able to respond to natural erosion processes. Structures could impact on landscape character.	The current coastal alignment will be maintained. Coastal feature may not be able to respond to natural erosion N processes. Structures could impact on landscape character.	The current coastal alignment will be maintained. Coastal feature may not be able to respond to natural erosion N processes. Structures could impact on landscape character.
PDZ2	MA 04	PU 4.1	NAI, NAI, NAI	Gribbin Head - Polperro	To prevent deterioration of the natural environment character.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	Y	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosico or flooding, Y however landscape character is enhanced by natural processes.
PDZ2	MA 04	PU 4.1	NAI, NAI, NAI	Lantic Bay	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion	P	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural P processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be P lost through erosion
PDZ2	MA 04	PU 4.1	NAI, NAI, NAI	Sandheap Point	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion	0	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be P lost through erosion
PDZ2	MA 05	PU 5.1	NAI, NAI, NAI	Fowey Estuary	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion		The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion
PDZ2	MA 04	PU 4.3	HTL, HTL, HTL	Bodinnick Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	The site will be allowed to develop with natural processes. Some area may be lost and structures put at risk through erosion	P	The site will be allowed to develop with natural processes. Some area may be lost and structures put at risk through erosion	The site will be allowed to develop with natural P processes. Some area may be lost and P structures put at risk through erosion	The current coastal alignment will be maintained. Coastal feature may not be able to respond to natural erosion processes	The current coastal alignment will be maintained. Coastal feature may not be able to respond to natural erosion processes	The current coastal alignment will be maintained. Coastal feature may not be able to respond to natural erosion processes
PDZ2	MA 04	PU 4.2	HTL, HTL, HTL	Polruan Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	The site will be allowed to develop with natural processes. Some area may be lost through erosion	0	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural P processes. Some area may be lost through erosion	The current coastal alignment will be maintained. Coastal feature may not be able to respond to natural erosion processes	The current coastal alignment will be maintained. Coastal feature may not be able to respond to natural erosion processes	The current coastal alignment will be maintained. Coastal feature may not be able to respond to natural erosion processes
PDZ2	MA 04	PU 4.3	HTL, HTL, HTL	Fowey Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	•	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	Defences will provide protection from flooding. Coastal feature may not be able to respond to natural erosion processes	Defences will provide protection from flooding. Coastal feature may not be able to respond to natural erosion processes	Defences will provide protection from flooding. Coastal feature may not be able to respond to natural erosion processes
PDZ2	MA 05	PU 5.2	NAI, NAI, NAI	Lerryn Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	•	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural P processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding
PDZ3	MA 06	PU 6.3	NAI, MR,MR	Saline lagoons (1) BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to sea level rise and erosion, in order to support relevant Bodiversity Action Plan objectives and targets.	The site will be allowed to develop with natural processes. Some area may be lost through entision	P	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural P processes. Some area may be lost through P erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Realignment will manage any loss through erosion	The site will be allowed to develop with natural processes. Realignment will P manage any loss through etcsion





	ENVIRONMENT AND DESIGNATIONS N. A size between the second										
							No Active Intervention			Preferred Plan	
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105
PDZ3	MA 06	PU 6.3	NAI, MR,MR	Coastal floodplain and grazing marsh (2) BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to sea level rise and erosion, in order to support relevant blood and national Biodiversity Action Plan objectives and targets.	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through P erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion P	The site will be allowed to develop with natural processes. Realignment will manage any loss through erosion	The site will be allowed to develop with natural processes. Realignment will P manage any loss through erosion
PDZ3	MA 06	PU 6.1	NAI, NAI, NAI	Comwall AONB (Par Sands to Loe)	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding. Y however landscape character is enhanced by natural processes.
PDZ3	MA 06	PU 6.2	MR/HTL, MR/HTL, MR/HTL			The site will be allowed to develop with natural processes. Some area may be lost through Y erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural Y processes. Some area may be lost through Y erosion	Some natural erosion will take place and defences will maintain the existing line	Some natural erosion will take place and defences will maintain the existing line	Some natural erosion will take place and defences will maintain the existing Y line
PDZ3	MA 06	PU 6.2	MR/HTL, MR/HTL, MR/HTL	policy unit location: NO 15 AND ADJOINING FISH CURING CELLARS, RASHLEIGH INN INCLUDING WALLS TO NORTH,	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting N and increase the structure's exposure to N erosion	Defences will protect the structure from erosion Y	Defences will protect the structure from erosion	Defences will protect the structure from erosion
PDZ3	MA 06	PU 6.1	NAI, NAI, NAI	Gribbin Head - Polperro	To prevent deterioration of the natural environment character.	erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding. Y however landscape character is enhanced by natural processes.
PDZ3	MA 07	PU 6.1	NAI, NAI, NAI	Blackhead to Ropehaven	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.	Y The site will be allowed to develop with natural y processes.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.
PDZ3	MA 07	PU 7.1	NAI, NAI, NAI	Duporth	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.	Y The site will be allowed to develop with natural y processes.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes. The site will be allowed to develop	The site will be allowed to develop with natural processes.
PDZ3		PU 7.2	NAI, NAI, NAI	Carlyon Bay East	To prevent disturbance to or deterioration of geological interest features. To prevent disturbance to or deterioration of	The site will be allowed to develop with natural processes. The site will be allowed to develop with natural	The site will be allowed to develop with natural processes. The site will be allowed to develop with natural	Y The site will be allowed to develop with natural y processes. The site will be allowed to develop with natural.	The site will be allowed to develop with natural processes. The site will be allowed to develop with natural	with natural processes. The site will be allowed to develop Y	The site will be allowed to develop with natural processes. The site will be allowed to develop with
PDZ3	MA 07	PU 7.2	NAI, NAI, NAI	Carlyon Bay West	geological interest features.	processes.	processes.	y processes.	processes.	with natural processes.	natural processes.
PDZ3	MA 07	PU 6.1	NAI, NAI, NAI	Black Head Promontory Fort	To prevent disturbance or deterioration to the site and it's setting.	Structure is unlikely to be affected by erosion Y	Structure is unlikely to be affected by erosion	Y Structure is unlikely to be affected by erosion Y	Structure is unlikely to be affected by erosion Y	Structure is unlikely to be affected by erosion	Structure is unlikely to be affected by erosion
PDZ3	MA 07	PU 7.1	NAI, NAI, NAI	Charlestown - Luxulyan Valley and Charlestown Area	To prevent deterioration to the character of the WHS and its features.	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting N and increase the structure's exposure to N erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion N	Erosion may cause changes to the setting and increase the structure's N exposure to erosion
PDZ3	MA 07	PU 7.1	NAI, NAI, NAI	Charlestown Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting N and increase the structure's exposure to N erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding N	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding
PDZ4											
		PU 8.5	HTL, MR, MR			The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain it his. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion y assuming no inland managed feature which y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	Natural processes will be constrained and some loss of feature could occur.	MR will allow some managed response of the feature to sea level prise.	MR will allow some managed response of the feature to sea level P rise.
PDZ4	MA 08	PU 8.1	NAI, NAI, NAI	Cuckoo Rock to Turbot Point SSSI	To present disturbance to or reduction of the area the interest features, and ensure policy to enable adaptive response to sea level fise and erosion.	The site will be allowed to develop with natural yrocesses.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with y natural processes.
PDZ4	MA 08	PU 8.2	MR, MR, HTL	Saline lagoons BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to sea level rise and erosion, in order to support relevant blood and national blood and national blood objectives and targets.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.	Y The site will be allowed to develop with natural y processes.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.	Defences will hold the position of the realigned coast preventing further response and any further loss of area
PDZ4	MA 08	PU 8.1	NAI, NAI, NAI	Later Prehistoric Cliff Castle, Two Prehistoric Round Barrows, Medieval Field System, And Associated Remains On Dodman Point	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting N and increase the structure's exposure to N erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion N	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's N exposure to erosion
PDZ4	MA 08	PU 8.1	NAI, NAI, NAI	Black Head promontory fort	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting N and increase the structure's exposure to N erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's N exposure to erosion
PDZ4	MA 08	PU 8.1	NAI, NAI, NAI	Comwall AONB (Mylor & the Roseland to Porthpean)	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, Y however landscape character is enhanced by natural processes.





	ENVIRONMENT AND DESIGNATIONS No Active Intervention Professed Plan										
							No Active Intervention			Preferred Plan	
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105
PDZ4	MA 08	PU 8.1	NAI, NAI, NAI	The Roseland	To prevent deterioration of the natural environment character.	erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erobin or flooding. Y however landscape character is enhanced by natural processes.
PDZ4	MA 08	PU 8.1	NAI, NAI, NAI	Blackhead to Ropehaven	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural y processes.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.
PDZ4	MA 08	PU 8.2	MR, MR, HTL	Gamas Point	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural y processes.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.	Defences will hold the position of the realigned coast preventing further response and any further loss of area
PDZ4	MA 08	PU 8.2	MR, MR, HTL	LIME KILN SOUTH SOUTH EAST OF SCONHOE FAR	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting N and increase the structure's exposure to erosion and flooding	Realignment may result in increased erosion risk to the structure	Realignment may result in increased perosion risk to the structure	Defences will hold the position of the realligned coast preventing further erosion risk and loss of area
PDZ4	MA 08	PU 8.2	MR, MR, HTL	Pentewan Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	Some loss of area due to realignment P	Some loss of area due to realignment	Defences will hold the position of the realigned coast preventing further response and any further loss of area
PDZ4	MA 08	PU 8.1	NAI, NAI, NAI	Mevagissey Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through Perosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding
PDZ4	MA 08	PU 8.2	MR, MR, HTL	HARBOUR PIERS AND QUAYS	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting N and increase the structure's exposure to N erosion and flooding	Managed realignment should manage the structure's exposure to erosion and wave action/flooding. MR may after the harbour setting and visual appearance.	Managed realignment should manage the structure's exposure to erosion and wave action/flooding. MR may alter the harbour setting and visual appearance.	One MR undertaken to more sustainable position holding this line should improve the longevity of the structure.
PDZ4	MA 08	PU 8.5	HTL, MR, MR	Listed building within this policy unit location: BEACH COTTAGE AND WALL ATTACHED TO REAR, THE MERMAID CAFE AND ADJOINING HOUSE, STEP COTTAGE, CHURCH OF ST JUST, FORT COTTAGE, HILL VIEW,	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and incloding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and illooding	Erosion may cause changes to the setting N and increase the structure's exposure to erosion and flooding	Defences will provide protection from flooding and erosion	Managed realignment should manage exposure to erosion and wave action/looding. MR may after the setting and visual appearance of the area however and some properties may be lost.	Managed realignment should manage exposure to ensists and wave action/flooding. MR may after the setting and visual appearance of the area however and some properties may be lost.
PDZ4	MA 08	PU 8.4	HTL/MR HTL/MR HTL	RISING SUN INN, ROCK COTTAGE	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and I flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Defences will provide protection from flooding and erosion	Defences will provide protection from Y	Realignment may result in increased N erosion risk
PDZ4	MA 08	PU 8.5	HTL, MR, MR	Gorran Haven Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	Erosion may cause changes to the setting and increase the area's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the area's exposure to erosion and flooding	Erosion may cause changes to the setting N and increase the area's exposure to erosion N and flooding	Defences will provide protection from flooding and erosion	Managed realignment should manage exposure to erosion and wave action/flooding. MR may alter the setting and visual appearance of the area however and some properties may be lost.	Managed realignment should manage exposure to erosion and wave action/flooding. MR may alter the setting and visual appearance of the area however and some properties may be lost.
PDZ4	MA 10	PU 10.1	NAI, NAI, NAI	Carricknath Point to Porthbean Beach SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and enosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature
PDZ4	MA 10	PU 10.1	NAI, NAI, NAI	Gerrans Bay to Camels Cove SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and enosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature
PDZ4	MA 08	PU 8.1	NAI, NAI, NAI	Comwall AONB (Mylor & the Roseland to Porthpean)	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding. Y however landscape character is enhanced by natural processes.
PDZ4	MA 08	PU 8.1	NAI, NAI, NAI	The Roseland	To prevent deterioration of the natural environment character.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding. Y however landscape character is enhanced by natural processes.
PDZ4	MA 09	PU 9.1	NAI, NAI, NAI	Caragloose Point	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost and structures put at risk through erosion	The site will be allowed to develop with natural processes. Some area may be lost and structures put at risk through erosion	The site will be allowed to develop with natural processes. Some area may be lost and structures put at risk through erosion	The site will be allowed to develop with natural processes. Some area may be lost and structures P put at risk through erosion	The site will be allowed to develop with natural processes. Some area may be lost and structures put at risk through erosion	The site will be allowed to develop with natural processes. Some area may be lost and structures put at risk through erosion
PDZ4	MA 09	PU 9.1	NAI, NAI, NAI	PARSON MARTIN'S CROSS	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's N exposure to erosion and flooding





	ENVIRONMENT AND DESIGNATIONS										
							No Active Intervention			Preferred Plan	
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105
PDZ4	MA 09	PU 9.5	NAI, NAI, NAI	LIME KILNS NGR 957 411	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and N flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to N erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's N exposure to erosion and flooding
PDZ4	MA 09	PU 10.4	HTL, HTL, HTL	BOATMENS SHELTER	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Defences will protect the structure from erosion Y	Defences will protect the structure from erosion	Defences will protect the structure from erosion
PDZ4	MA 09	PU 9.6	HTL, HTL, HTL	Jacka Point	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.	Defences may prevent natural erosion process N	Defences may prevent natural erosion process N	Defences may prevent natural erosion process
PDZ4	MA 10	PU 10.1	NAI, NAI, NAI	Came Quarries	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.
PDZ4	MA 09	PU 9.6	HTL, HTL, HTL	Portice Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and N flooding Erosion may cause changes to the setting and	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding Erosion may cause changes to the setting and	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding Erosion may cause changes to the setting	Defences will protect the structure from erosion and Y	Defences will protect the structure from erosion and flooding	Defences will protect the structure from erosion and flooding
PDZ4	MA 10	PU 10.4	HTL, HTL, HTL	Portscatho Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding Erosion may cause changes to the setting and	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding Erosion may cause changes to the setting and	I and increase the structure's exposure to N erosion and flooding Erosion may cause changes to the setting	Defences will protect the structure from erosion and flooding	Defences will protect the structure from erosion and flooding	Defences will protect the structure from erosion and flooding
PDZ4	MA 10	PU 10.4	HTL, HTL, HTL	Gerrans Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	increase the structure's exposure to erosion and N flooding	increase the structure's exposure to erosion and flooding	I and increase the structure's exposure to erosion and flooding	Defences will protect the structure from erosion and flooding	Defences will protect the structure from erosion and flooding	Defences will protect the structure from erosion and flooding
PDZ5	MA 11	All MA PUs	All Plans	Fal & Helford SAC	To prevent disturbance to or reduction of the area of the intenst features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erration assuming no inland managed feature with would constrain Y this. This should prevent dest	The site will be adouted to develop with natural processes and this will enable an adaptive response to see level rise and eraction assuming on inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and his will enable an adaptive response to see level rise and erosion assuming no intand managed efeature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature.	Where NAI is the preferred plan this will meet the objective. Where HL is the preferred plan natural processes will be constrained and some loss of interistals habitate outdiocour. Policies of MR where possible will allow some managed response of the feature to sea level rise.	Where NAI is the preferred plan this will meet the objective. Where Ht. is the preferred plan natural processes will be constrained and some loss of intertidal habitat could occur. Policies of MR where possible will allow some managed response of the feature to sea level rise.	Where NM is the preferred plan this will meet the objective. Where HIL is the preferred plan natural processes will be constrained and some loss of intendial habilitat could cour. Profice or MR where possible will allow some managed response of the feature to see level rise.
PDZ5	MA 11	PU 11.1	NAI, NAI, NAI	Carricknath Point to Porthbean Beach SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fise and ensoin assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea levil eine and erosion assuming no inland managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no lineal managed feature which vould constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no yinland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and encision assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature
		PU 11.5	NAI/MR, NAI/MR, NAI/MR	Lower Fal & Helford Interligal	To prevent disturbance to or reduction of the area of	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and ension assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	NAI/MR will allow some managed response of the feature to sea level rise and erosion.	NAI/MR will allow some managed response of the feature to sea level rise and erosion.	NAI/MR will allow some managed response of the feature to sea level rise and erosion.
PDZ5	MA 11	PU 11.1	NAI, NAI, NAI	SSSI	the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through Perosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be bot through erosion or at risk from fooding
PDZ5		PU 12.4 - 12.8	Overall polices are for long term HTL and MR	Malpas Estuary SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and ension assuming no inland managed feature which would constrain withis. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	Where HtL is the preferred plan natural processes will be constrained and some loss of feature could occur. Policies of MR where possible will allow some managed response of the feature to sea level rise.	Where HtL is the preferred plan natural processes will be constrained and some loss of feature could occur. Policies of MR where possible will allow some managed response of the feature to sea level rise.	Where HL is the preferred plan natural processes will be constrained and some loss of feature could cour. Policies of MR where possible will allow some managed response of the feature to sea level rise.
PDZ5	MA 12	PU 12.2	NAI, NAI, NAI	Upper Fal Estuary & Woods SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to see level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erostion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no land managed feature which vould constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or education to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and encision assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature
PDZ5	MA 12	PU 12.2	NAI, NAI, NAI	Saline lagoons BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to sea level rise and erosion, in order to support relevant local and national Biodiversity Action Plan objectives and targets.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through Perosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding
PDZ5	MA 12	PU 12.2	NAI, NAI, NAI	Reedbeds BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to see level rise and erosion, in order to support relevant local and national Biodiversity Action Plan objectives and targets.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through Perosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding
PDZ5	MA 11	PU 11.10	HTL, HTL, HTL	Pendennis Peninsula Fortifications	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Defences will protect the structure from erosion and flooding	Defences will protect the structure from erosion and flooding	Defences will protect the structure from erosion and flooding





	ENVIRONMENT AND DESIGNATIONS										
							No Active Intervention			Preferred Plan	
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105
PDZ5	MA 11	PU 11.2	HTL, HTL, HTL	St Mawes Castle	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and N flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting N and increase the structure's exposure to erosion and flooding	Defences will protect the structure from erosion and Y	Defences will protect the structure from erosion and flooding	Defences will protect the structure from erosion and flooding
PDZ5	MA 11	PU 11.5	NAI/MR, NAI/MR, NAI/MR	D-Day Landing Craft Maintenance Site At Mylor Harbour	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting N and increase the structure's exposure to erosion and flooding	NAI/MR may cause changes to the setting	NAI/MR may cause changes to the setting	NAI/MR may cause changes to the setting
PDZ5	MA 11	PU 11.1,2,3	Long term policies include NAI and HTL	Comwall AONB (Mylor & the Roseland to Porthpean)	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	Where Htl. is the preferred plan natural processes will be constrained and structures could impact on landscape character. NAI will meet the objective; Plandscape character is enhanced by natural processes.	Where HtL is the preferred plan natural processes will be constrained and structures could impact on landscape character. NAI will meet the objective; landscape character is enhanced by natural processes.	Where HtL is the preferred plan natural processes will be constrained and structures could impact on landscape character. Nat will meet the objective, landscape character is enhanced by natural processes.
PDZ5	MA 13	All MA PUs	Ali Plans	Fal & Helford SAC	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrainly this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inlend managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	Where NAI is the preferred plan this will meet the objective. Where HLI is the preferred plan natural processes will be constrained and some loss of printendial habitat ould occur. Policies of MR where possible will allow some managed response of the feature to sea level rise.	Where NAI is the preferred plan this will meet the objective. Where HL is the preferred plan natural processes will be constrained and some loss of intentidal habitat could occur. Policies of MR where possible will allow some managed response of the feature to sea level rise.	Where NAI is the preferred plan this will meet the objective. Where HLI is the preferred plan natural processes will be constrained and some loss of insertidal habitatic outul occur. Policies planted and the processes of MR where possible will allow some managed response of the feature to see level rise.
PDZ5	MA 13	PU 13.3	HTL, MR, MR	Swanpool SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	Natural processes will be constrained and so freshwater integrity of the site will be maintained.	MR will allow some managed response of the feature to sea level rise to promote a gradual transition to a saline habitat.	MR will allow some managed response of the feature to sea level rise to promote a gradual transition to a saline habitat.
PDZ5	MA 13	PU 13.1	NAI, NAI, NAI	Cliff castle on Rosemullion Head	To prevent disturbance or deterioration to the site and it's setting.	Structure not at risk from erosion Y	Structure not at risk from erosion	Structure not at risk from erosion Y	Structure not at risk from erosion Y	Structure not at risk from erosion Y	Structure not at risk from erosion Y
PDZ5	MA 13	PU 13.1	NAI, NAI, NAI	LITTLE DENNIS BLOCKHOUSE, PENDENNIS CASTLE	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting. Structure is unaffected by erosion	Erosion may cause changes to the setting. Structure is unaffected by erosion	Erosion may cause changes to the setting. Structure is unaffected by erosion	Erosion may cause changes to the setting. Structure is unaffected by erosion	Erosion may cause changes to the setting. Structure is unaffected by erosion	Erosion may cause changes to the setting. Structure is unaffected by erosion
PDZ5	MA 13	All MA PUs	All Plans	Comwall AONB (Lizard to Marazion & Helford River)	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	Where HtL is the preferred plan natural processes will be constrained. HtL and MR structures could impact on landscape character. NAI will meet the Polipictive! Inakosape character is enhanced by natural processes.	Where HtL is the preferred plan natural processes will be constrained and structures could impact on landscape character. NAI will meet the objective; landscape character is enhanced by natural processes.	Where HtL is the preferred plan natural processes will be constrained and structures could impact on landscape character. NAI will meet the objective; landscape character is enhanced by natural processes.
PDZ5	MA 13	PU 13.1	NAI, NAI, NAI	The Hutches	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes	The site will be allowed to develop with natural processes	The site will be allowed to develop with natural y processes	Defences would protect features but prevent natural perosion process	realignment will allow the natural erosion process	realignment will allow the natural erosion process
PDZ5	MA 14	All MA PUs	All Plans	Fal & Helford SAC	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	Where NAI is the preferred plan this will meet the objective. Where HL is the preferred plan natural processes will be constrained and some loss of intertidial habitate ould occur. Policies of MR where possible will allow some managed response of the feature to sea level rise.	Where NAI is the preferred plan this will meet the objective. Where HL is the preferred plan natural processes will be constrained and processes will be constrained and some loss of intentidal habitat could occur. Policies of MR where possible will allow some managed response of the feature to sea level rise.	Where NAI is the preferred plan this will meet the objective. Where HiL is the preferred plan natural processes will be constrained and some loss of instendial habitan could cour. Policies of MR where possible will allow some managed response of the feature to sea level rise.
PDZ5	MA 14	PU 14.4	MR/HTL, MR/HTL, MR/HTL	FORMER READING ROOM AND WASH HOUSE	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to N erosion and flooding	Defences will protect the feature from erosion and flooding	Defences will protect the feature from erosion and flooding	Defences will protect the feature from erosion and flooding
PDZ5	MA 14	All MA PUs (except PU 14.4)	NAI, NAI, NAI	LISHED BUILDING WITHIN THIS POPICY PURI TO SELL TO SEL	To prevent disturbance or deterioration to the structure and it's setting.	Existion may cause changes to the setting and increase the structure's exposure to erosion and N flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and it booting	Erosion may cause changes to the setting I and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and incoding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding
PDZ5	MA 14	All MA PUs (except PU 14.4)	NAI, NAI, NAI	Lower Fal & Helford Intertidal SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrainly this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature with would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and ension assuming n or inland managed feature which would constrain this. This should prevent delerioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and ensoino assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature





	ENVIRONMENT AND DESIGNATIONS										
							No Active Intervention			Preferred Plan	
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105
PDZ5	MA 14	All MA PUs (except PU 14.4)	NAI, NAI, NAI	Maneage Coastal Section	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level file and ensoin assuming years. This should preven deterioration summaries that. This should preven deterioration or reduction to the area of the interest feature	The sile will be allowed to develop with natural processes and this will enable an adaptive response to see level fine and encoun assuming constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fise and ensoinn y assuming no inland managed feature which y could constrain this. This should prevent deterioration or reduction to the area of the interest feature.	The site will be allowed to develop with natural processes and this will enable an adaptive exposes to get the site of the sit	The site will be allowed to develop with natural processes and this will enable an adoption response to sale reside and adoption response to sale reside resource accounts and the control and the constraint his. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and encion assuming no risland constrain list. This should prevent deterioration or reduction to the area of the interest feature.
PDZ5	MA 14	PU 14.5	NAI, NAI, NAI	Merthen Wood SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The sile will be allowed to develop with natural processes and this will enable an adaptive response to see level fire and erosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no hiand managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The sife will be allowed to develop with natural processes and this will enable an adaptive response to sea level free and enoison assuming no prised manufacture which vould constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and errorison assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature
PDZ5	MA 14	All MA PUs (except PU 14.4)	NAI, NAI, NAI	Rosemullion SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed desture which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive reponse to see level rise and erosion assuming no hiand managed feature which y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no reland managed feature which vould constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no unland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and enosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature
PDZ5	MA 14	All MA PUs (except PU 14.4)	NAI, NAI, NAI		To prevent disturbance or deterioration to the site and it's setting.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed desture which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and his will enable an adaptive response to sea level rise and enosition of assuming no Inland managed feature which y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no land managed feature which vould constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no highard managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature
PDZ5	MA 14	Ali MA PUs	All Plans	Comwall AONB (Lizard to Marazion & Helford River)	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosino or flooding, however landscape character is enhanced by natural processes.	Where HtL is the preferred plan natural processes will be constrained and structures could impact on landscape character. NAI will meet the objective; landscape character is enhanced by natural processes.	Where HtL is the preferred plan natural processes will be constrained and structures could impact on landscape character. NAI will meet the objective; landscape character is enhanced by natural processes.	Where HtL is the preferred plan natural processes will be constrained and structures could impact on landscape character. Nat will meet the polycettle, landscape character is enhanced by natural processes.
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	Fall & Hellford SAC	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fire and enable an adaptive response to see level fire and enable natural provided no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level free and eraction assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion , assuming no infand managed feature which would constrain this. This should prevent deterioration or account of the area of the interest feature.	The site will be allowed to develop with natural processes and the will enable an adaptive response to see level the and enable as satisfying the response to see level the and enable assuming no instant managed entire wheth you'd constrain this will be a seen as the second of the interest feature. This should prevent deterioration or reduction to the area of the interest feature.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea tevel rise and ensoins assuring no inland managed feature which would constrain this. This strould prevent deteri	The site will be allowed to develop with instantal processes and this will enable an adaptive response to sea level frise managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature.
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	The Lizard SAC	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to see level fine and enables.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no nindam managed seture which would constrain y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no infand managed feature which would constain this. This should prevent determined or reduction to the area of the interest feature.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fise and erosion assuming no instand managed faster which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea tevel rise and ensoins assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adoptive response to see level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature
		PU 15.6	HTL, HTL, HTL			The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and errosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be assived to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which y would constrain this. This should prevent deterioration or reduction to the area of the interest feature.	Defences will constrain natural processes, preventing an adaptive response to sea level rise N and erosion	Defences will constrain natural processes, preventing an adaptive response to sea level rise and erosion	Defences will constrain natural processes, preventing an adaptive response to sea level rise and erosion
PDZ6	MA15	PU 15.4	HTL, MR, MR	Coverack Cove & Dolor Point SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to see level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see levil sea and erosion assuming no inland managed feature which would constrain a this. This should prevent deteri	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and enrois nasuming no island managed feature which would constrain this. This should prevent electrication or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and first will enable an adaptive response to sea level rise and enable with a summing on intaind managed feature which would constrain this. This should provide	Natural processes will be constrained and some loss of feature could occur.	MR will allow some managed response of the feature to sea level rise. Some loss of feature could still pocour.	MR will allow some managed response of the feature to sea level rise. Some loss of feature could still occur.





	ENVIRONMENT AND DESIGNATIONS No Active Intervention Preferred Plan										
							No Active Intervention			Preferred Plan	
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	Coverack to Porthoustock SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and encision of assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no landam amaged feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and ensoin assuming no inland managed feature which would constrain this. This should prevent deteriorization or reduction to the area of the interest feature
PDZ6	MA15	PU 15.4	HTL, MR, MR	East Lizard Heathlands SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and errosion assuming no inland managed feature which would constrain Y this. This should prevent deferroration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	Natural processes will be constrained and some loss of feature could occur.	MR will allow some managed response of the feature to sea level rise. Some loss of feature could still occur.	MR will allow some managed response of the feature to sea level rise. Some loss of feature could still occur.
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	Kennack to Coverack SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure noticy in enable	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and errosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and derosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion of assuming no inland managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and ensoin assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature
PD26	MA15	PU 15.5	MR, MR, MR	Kennack to Coverack SSSI	the interest reatures, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and errosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion of assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	Natural processes will be constrained. MR will allow some managed response of the feature to sea P level rise and erosion	Natural processes will be constrained. MR will allow some managed response of the feature to sea level rise and erosion	Natural processes will be constrained. MR will allow some managed response of the feature to sea level rise and erosion
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	Lower Fal & Helford Intertidal SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and encolon assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which vould constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and enotion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	Meneage Coastal Section	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and errosion assuming no inland managed feature which would constrain this. Yhis should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no yinland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and ensoin assuming no inland managed feature which would constain this. This should prevent deterioration or reduction to the area of the interest feature
F520	MA15	PU 15.2	HTL, MR, MR	SSSI	ute interest resultes, and reliable journy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion of assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	Natural processes will be constrained and some loss of feature could occur.	MR will allow some managed response of the feature to sea level rise. Some loss of feature could still occur.	MR will allow some managed response of the feature to sea level rise. Some loss of feature could still occur.
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	Fens BAP priority habitat	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and enosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no yinland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adspitur exponse to sea level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	Lowland heathland BAP priority	the interest restures, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and enoisin assuming no inland manages feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature
	MA15	PU 15.1	NAI, NAI, NAI	The Lizard National Nature	To maintain the conservation, amenity and	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding
PDZ6	MA15	PU 15.4	HTL, MR, MR	Reserve	educational benefits of the NNR. The site process	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be defended P	The site will be allowed to erode more naturally. Some area may be P lost	The site will be allowed to erode more naturally. Some area may be lost
PDZ6	MA15	PU 15.4	HTL, MR, MR	LISTED building within this policy unit location: MINSTEL COTTAGE, CORNER COTTAGE, HARBOUR WALLS, PIER, QUAY & SLIPS, OLD POST OFFICE, BANK HOUSE LITTLE SHIP.	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and N flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting N and increase the structure's exposure to N erosion and flooding	Structure will be protected from erosion Y	Realignment may increase exposure p to erosion	Realignment may increase exposure to erosion





	ENVIRONMENT AND DESIGNATIONS										
							No Active Intervention			Preferred Plan	
Policy Development Zone	Management Are	ea Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105
PDZ6	MA15	PU 15.6	HTL, HTL, HTL	Listed building within this policy unit location: THE TODDEN COTTAGE, NAVAL COASTGUARD LOOKOUT, WINCH HOUSE, FORT YORK CELLARS TO SOUTH WEST OF WINCH	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and N flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Structure will be protected from erosion Y	Structure will be protected from erosion	Structure will be protected from erosion
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	Cliff castle - Lankidden Head	To prevent disturbance or deterioration to the site and it's setting.	Structure not at risk from erosion Y	Structure not at risk from erosion Y	Structure not at risk from erosion Y	Structure not at risk from erosion Y	Structure not at risk from erosion	Structure not at risk from erosion Y
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	Cliff castle - Chynalls Point	To prevent disturbance or deterioration to the site and it's setting.	Structure not at risk from erosion Y	Structure not at risk from erosion Y	Structure not at risk from erosion Y	Structure not at risk from erosion Y	Structure not at risk from erosion Y	Structure not at risk from erosion Y
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	Settlement sites 500yds (460m) SSE of Trebarveth	To prevent disturbance or deterioration to the site and it's setting.	Structure not at risk from erosion Y	Structure not at risk from erosion Y	Structure not at risk from erosion Y	Structure not at risk from erosion Y	Structure not at risk from erosion Y	Structure not at risk from erosion Y
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	Helford Estuary to Lizard Point	To prevent deterioration or disturbance to historic wrecks.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural y processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through Y natural processes.
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	Lizard Point to Gunwalloe	To prevent deterioration or disturbance to historic wrecks.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through Y natural processes.
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	Royal Anne Galley	To prevent deterioration or disturbance to historic wrecks.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through Y natural processes.
PDZ6	MA15		Long term NAI			The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding. Y however landscape character is enhanced by natural processes.
PDZ6	MA15	All PUs	Long term MR	Comwall AONB (Lizard to Marazion & Helford River)	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural y processes.	The site will be allowed to develop with natural processes. Management may protect some areas	The site will be allowed to develop with natural processes. Management may protect some areas	The site will be allowed to develop with natural processes. Management may P protect some areas
PDZ6	MA15		Long term HTL			The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural processes.	The site will be allowed to develop with natural y processes.	Defences will protect features but natural processes will be constrained and structures could impact on P landscape character.	Defences will protect features but natural processes will be constrained and structures could impact on landscape character.	Defences will protect features but natural processes will be constrained and structures could impact on landscape character.
	MA15	PU 15.1	NAI, NAI, NAI			The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding. Y however landscape character is enhanced by natural processes.
PDZ6	MA15	PU 15.6	HTL, HTL, HTL	The Lizard	To prevent deterioration of the natural environment character.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through Perosion or at risk from flooding	Defences will protect features but limit exposure to the natural erosion process	Defences will protect features but limit exposure to the natural erosion P process	Defences will protect features but limit exposure to the natural erosion Process
PDZ6	MA16	PU 16.1	NAI, NAI, NAI	West Lizard Cliffs	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through Perosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	Downas Cove to Pedn Boar	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	Lowland Point to Trevalsoe	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	Enys Head	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	Coverack Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding The site will be allowed to develop	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding. The site will be allowed to develop with
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	Cadgwith Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	with natural processes. Some area may be lost through erosion or at risk from flooding	natural processes. Some area may be lost through erosion or at risk from flooding
PDZ6	MA16	All PUs	NAI, NAI	The Lizard SAC	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming on inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fise and erasion assuming no juriland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deteri





	ENVIRONMENT AND DESIGNATIONS										
							No Active Intervention			Preferred Plan	
Policy Development Zone	Management Are	ea Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105
PDZ6	MA16	All PUs	NAI, NAI, NAI	Caerthillian to Kennack SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed desture which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming on inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no ninalnd managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature
PDZ6	MA16	All PUs	NAI, NAI, NAI	West Lizard SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming on inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no priland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature
PDZ6	MA16	All PUs	NAI, NAI, NAI	Mullion Cliff to Predannack Clif SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming on inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no nichard managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no priland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature
PDZ6	MA16	All PUs	NAI, NAI, NAI	Baulk Head to Mullion SSSI	To prevent disturbance to the interest feature, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding
PDZ6	MA16	All PUs	NAI, NAI, NAI	Reedbeds (3) BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to sea level rise and erosion, in order to support relevant local and national Biodiversity Action Ptan objectives and targets.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through Perosion or at fisk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding
PDZ6	MA16	All PUs	NAI, NAI, NAI	Fens (3) BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to sea level rise and erosion, in order to support relevant local and national Biodiversity Action Plan objectives and targets.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through Perosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding
PDZ6	MA16	All PUs	NAI, NAI, NAI	Lowland heathland (21) BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding
PDZ6	MA16	All PUs	NAI, NAI, NAI	The Lizard National Nature Reserve	To maintain the conservation, amenity and educational benefits of the NNR.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding
PDZ6	MA16	All PUs	NAI, NAI, NAI	WINNIANTON FARMHOUSE, HARBOUR COTTAGE TO THE SOUTH OF THE HARBO WINCH HOUSE, HARBOUR WALLS STILE AND GATE.	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and N flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's N exposure to erosion and flooding
PDZ6	MA16	All PUs	NAI, NAI, NAI	Kynance Gate settlement	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's N exposure to erosion and flooding
PDZ6	MA16	All PUs	NAI, NAI, NAI	Cliff castle W of Gunwalloe Church	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and N flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's N exposure to erosion and flooding
PDZ6	MA16	All PUs	NAI, NAI, NAI	St Anthony	To prevent deterioration or disturbance to historic wrecks.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through Y natural processes.
PDZ6	MA16	All PUs	NAI, NAI, NAI	Helford Estuary to Lizard Point	To prevent deterioration or disturbance to historic wrecks.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through Y natural processes.
PDZ6	MA16	All PUs	NAI, NAI, NAI	Lizard Point to Gunwalloe	To prevent deterioration or disturbance to historic wrecks.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through Y natural processes.
PDZ6	MA16	All PUs	NAI, NAI	Comwall AONB (Lizard to Marazion & Helford River)	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion of flooding, however landscape character Y is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through y erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding. Y however landscape character is enhanced by natural processes.





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							No Active Intervention			Preferred Plan	
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105
PDZ6	MA16	All PUs	NAI, NAI, NAI	The Lizard	To prevent deterioration of the natural environment character.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding. Y however landscape character is enhanced by natural processes.
PDZ6	MA16	All PUs	NAI, NAI, NAI	West Lizard Cliffs	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural Y processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion
PDZ7	MA 17	PU 17.1/17.2	Long term policy is NAI	Wheal Penrose SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no sitend managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no listen amanged feature which would constrain this. This should prevent destrication or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no valued managed below which would constrain this. If his should prevent dereloration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fire and growing no intend managed feature which would donstrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and ensoin assuming no inland a vanaged feature which would noneged feature which would not not seem to be received in the "this about the seem of the interest feature and the rise seems feature."
PDZ7	MA 17	PU 17.1/17.2	Long term policy is NAI	Porthleven Cliffs East SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fies and erosion assuming no inland managed feature which would constrain y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea bereit sea and existing no inland managed feature which would constain this. This should prevent offer constaining the should represent the processing the state of the interest feature.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fise and enoting on or a summing no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fire and eraction assuming no inland managed feature which would constrain this. Yh is should prevent desterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erostion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and enable assaming no inland wanaged feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature
PDZ7	MA 17	PU 17.1	NAI, NAI, NAI	Loe Pool SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and enrosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no Yinland managed feature which would constrain this. This should prevent deterioration or reduction to the area	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area.
PDZ7		PU 17.3	MR, MR, MR		adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural P processes. Some area may be lost through P erosion or at risk from flooding			
PDZ6	MA16	PU 16.5	MR, MR, NAI	Baulk Head to Mullion SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion of assuming no inland managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be managed to realign and this will enable an adaptive response to see level rise and erosion. This may have some impact on deterioration or reduction to the area of the interest feature	The site will be managed to realign and this will enable an adaptive response to sea level rise and erosion. This may have some impact on deterioration or reduction to the area of the interest feature	The sile will be managed to realign and this will enable an adaptive response to sea level rise and erosion. Phils may have some impact on deterioration or reduction to the area of the interest feature
PDZ7	MA 17	PU 17.3	MR, MR, MR	Reedbeds (1) BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to sea level rise and erosion, in order to support relevant local and national Biodiversity Action Plan objectives and targets.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through Perosion or at risk from flooding	Realignment will allow natural development. Possible loss of area	Realignment will allow natural development. Possible loss of area	Realignment will allow natural development. Possible loss of area
PDZ7	MA 17	PU 17.3	MR, MR, MR	Fens (1) BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to sea level rise and erosion, in order to support relevant local and national Biodiversity Action Plan objectives and targets.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through Perosion or at risk from flooding	Realignment will allow natural development. Possible loss of area	Realignment will allow natural development. Possible loss of area	Realignment will allow natural development. Possible loss of area
PDZ7	MA 17	PU 17.1 / 17.2	NAI, NAI, NAI	FORMER PILCHARD NET FISHING CELLARS	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion	N erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion N	Erosion may cause changes to the setting and increase the structure's N exposure to erosion
PDZ7	MA 17	PU 17.4	HTL, HTL, HTL	RING O'BRIGHT WATER, STRAWTOP, BUILDING OPPOSITE NO 1	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting N and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion N	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion
PDZ7	MA 17	PU 17.1 to 17.4	Long term policies include NAI, MR AND HTL	Gunwalloe to Porthleven	To prevent deterioration or disturbance to historic wrecks.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to wreck. Risk of deterioration through natural processes.	NAI approach will reduce disturbance to Y wreck. Risk of deterioration through natural Y processes.	NAI approach will reduce disturbance to wreck. Some risk of disturbance through MR and HTL.	NAI approach will reduce disturbance to wreck. Some risk of disturbance through MR and HTL.	NAI approach will reduce disturbance to wreck. Some risk of disturbance through MR and HTL.
PDZ7	MA 17	All PUs	All Plans	Comwall AONB (Lizard to Marazion & Helford River)	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	Where HIL is the preferred plan natural processes will be constrained. HIL and MR structures could impact on landscape character. Nat will meet the objective; landscape character is enhanced by natural processes.	Where HIL is the preferred plan natural processes will be constrained and structures could impact on landscape character. NAI will meet the objective; landscape character is enhanced by natural processes.	Where Hit. is the preferred plan natural processes will be constrained and structures could impact on landscape character. NAI will meet the objective, landscape character is enhanced by natural processes.





	ENVIRONMENT AND DESIGNATIONS										
							No Active Intervention			Preferred Plan	
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105
PDZ7	MA 17	All PUs	All Plans	The Lizard	To prevent deterioration of the natural environment character.	The site will be allowed to develop with natural processes. Some area may be lost through recision of todicing, however landscape character Y is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosin or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through a recision or flooding, however landscape character is enhanced by natural processes.	Where HTL and MR is policy defences will limit exposure to the natural ension process and could impact on the character of the natural environment. NAI policy will meet the objective by allowing natural processes which enhance landscape character.	Where HTL and MR is policy defences will limit exposure to the natural evosion process and could impact on the character of the natural environment. NAI policy will meet the objective by allowing natural environsess which enhance landscape character.	Where HTL and MR is policy defences with the operation of the control was an analysis of the control was an analysis of the character of the natural environment. NAI policy will meet the objective by allowing natural processes which enhance landscape character.
PDZ7	MA 17	PU 17.1/17.	Long term policy is NAI	Wheal Rose	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding
PDZ7	MA 17	PU 17.4	HTL, HTL, HTL	Tye Rocks	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	Defences will protect features but limit exposure to the natural erosion process	Defences will protect features but limit exposure to the natural erosion P process	Defences will protect features but limit exposure to the natural erosion Process
PDZ7	MA 17	PU 17.4	HTL, HTL, HTL	Porthleven Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	The site will be allowed to develop with natural processes. Some area may be lost through Y erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through Y erosion	Defences will protect features but limit exposure to the natural erosion process	Defences will protect features but limit exposure to the natural erosion process	Defences will protect features but limit exposure to the natural erosion P
PDZ7	MA 17	PU 17.1	NAI, NAI, NAI	Porthleven Cliffs SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and ension assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and enosion of assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and ension assuming no insland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and enosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable under the processes and this will enable and enable and enable nasuming no linead to the site of the processes of the site of the
PDZ7	MA 17	PU 17.1	NAI, NAI, NAI	Tremearne Par SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion of assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no prinaled managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The sile will be allowed to develop with natural processes and the will enable an adaptive response to see level rise and enoise nasuming no intended managed feature which would constrain his. This should prevent deterioration or reduction to the area of the interest feature
PDZ7	MA 18	PU 18.1	NAI, NAI, NAI	Porthcew SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and ension assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and ension assuming no prinalm managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no intend of managed feature which would constrain file. This should prevent deterioration or reduction to the area of the interest feature
PDZ7	MA 18	PU 18.1	NAI, NAI, NAI	Cudden Point to Prussia Cove SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and errorion assuming no inland managed feature with would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and eraction assuming in inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fire and ensoin assuming no intain dimanaged feature which would constrain the. This should prevent deterioration or reduction to the area of the interest feature.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level tree and enrich assuming no unland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will see that the processes and the will see the processes and the processes and the processes are the processes and the processes are processes and processes and processes are processes and processes are processes and processes and processes and processes and processes are processes and processes and processes are processes and processes are processes and processes are processes and processes and processes are processes are processes are processes are processes and processes are processes are processes are processes and processes are processes are processes are processes are processes are processes are processes and processes	The site will be allowed to develop with natural processes and this will enable the state of the state which would constrain this. The should prevent deterioration or reduction to the area of the interest feature
PDZ7	MA 18	PU 18.3	MR,MR, NAI	Folly Rocks SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rite and encirch. This should prevent detendant on reduction to the area of the interest feature.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and encolon. This should prevent deterination or reduction to the area of the interest feature.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fire and ension. This Y should prevent deterioration or reduction to the area of the interest feature.	MR will allow managed response to sea level rise and ensoin. This could result in some loss of feature.	MR will allow managed response to sea level rise and erosion. This could result in some loss of feature.	NAI will allow a natural response to sea level rise and erosion at a realigned position.
PDZ8	MA 19	PU 19.4A	HTL, NAI,NAI	St Michael's Mount SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fine and enrols nassuming no inland managed feature which would constrain that. This should prevent destination or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and enrolm assuming no inland managed feature which would constrain this. This should prevent electrication or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and his will enable an adaptive response to see level fine and estorished to the second operation of the second operation of the second operation his. The should prevent deterioration or reduction to the area of the interest feature	HEL, will constrain natural processes preventing adaptive response to see level fine and erosion. No more could result in some loss of feature.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea there is the article of the site of the si	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and enotion assuming no inland of managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature.





	ENVIRONMENT AND DESIGNATIONS No Active Intervention Professed Plan													
								No Active Intervention				Preferred Plan		
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025		Up to 2055	Up to 2105	Up to 2025		Up to 2055		Up to 2105
		PU 19.4B	HTL,HTL, HTL			Erosion may cause changes to the setting and increase the structure's exposure to erosion and N flooding		Erosion may cause changes to the setting and increase the structure's exposure to erosion and I flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Defences will protect features but limit exposure to the natural erosion process		refences will protect features but mit exposure to the natural erosion process	Р	Defences will protect features but limit exposure to the natural erosion P process
PDZ8	MA 19	PU 19.6	HTL, HTL, HTL	Marazion Marsh SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	Site will respond to NAI through adaptive response to sea level rise and erosion. This will impact on the fresh water interest features of the site. This will not meet the objective.	ı	Site will respond to NAI through adaptive response to sea level rise and erosion. This will impact on the fresh water interest features of the site. This will not meet the objective.	Site will respond to NAI through adaptive response to sea level rise and erosion. This will impact on the festh water interest features of the site. This will not meet the objective.	HTL policy is the approach most likely to retain the interest feature of the site by reducing the risk of sall water intrusion. As see levels rise and greater storm action is experiences at the defences, the risk of overtopping or breach will increase. This is more likely in epochs 2 and 3.	th w an en of in	TL policy is the approach most kely to retain the interest feature of the site by meducing the risk of salt atter intrusion. As sea levels rise and greater storm action is preferences at the defences, the risk to vertopping or breach will crease. This is more likely in pochs 2 and 3.	P	HTL policy is the approach most likely to retain the interest feature of the site by reducing the risk of salf water intrusion. As sea levels rise and greater storm action is experiences at the defences, the risk of overtopping or breach will increase. This is more likely in epochs 2 and 3.
PDZ8	MA 19	PU 19.6	HTL, HTL, HTL	Marazion Marsh RSPB Nature Reserve	Maintain conservation, educational and amenity benefits currently afforded by the RSPB reserve.	The site will be allowed to develop with natural processes. This will allow saline ingress to the site and affect the integrity of the fresh water interest feature. This will impact on the conservation, educational and amenity benefits afforded by the RSP reserve. Some area may be lost through erosion and flooding.	ı	The site will be allowed to develop with natural processes. This will allow saline ingress to the site and affect the integrity of the fresh water interest feature. This will impact on the conservation, educational and amenity benefits afforded by the RSBP reserve. Some area may be lost through erosion and flooding.	The site will be allowed to develop with natural processes. This will allow saline ingress to the site and affect the integrity of the fresh water interest feature. This will impact on the conservation, deutational and amenity benefits afforded by the RSBP reserve. Some area may be lost through erosion and flooding.	Delences will protect interest features through limiting exposure to the natural erosion and flooding processes. Increased risk of overtopping and storm damage in epoche 2 and 3 which could result in salt water ingress affecting the fresh water feature.	fe th pr ov ep sa	efences will protect interest latures through limiting exposure to le natural erosion and flooding rocesses. Increased risk of vertopping and storm damage in porbs 12 and 3 which could result in alt water ingress affecting the fresh later feature.	Р	Defences will protect interest features through limiting exposure to the natural erosion and fooding processes. Increased risk of overtoping and storm damage in epochs 2 and 3 which could result in salt water ingress affecting the fresh water feature.
PDZ7	MA 18	PU 18.1	NAI, NAI, NAI	Wheal Trewavas Copper Mine 310M South Of Trewavas	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the feature's exposure to erosion		Erosion may cause changes to the setting and increase the feature's exposure to erosion	Erosion may cause changes to the setting N and increase the feature's exposure to erosion	Erosion may cause changes to the setting and increase the feature's exposure to erosion	l se	rosion may cause changes to the etting and increase the feature's xposure to erosion	N	Erosion may cause changes to the setting and increase the feature's N exposure to erosion
		PU 19.4A	HTL, NAI,NAI			Erosion may cause changes to the setting and increase the feature's exposure to erosion		Erosion may cause changes to the setting and increase the feature's exposure to erosion	Erosion may cause changes to the setting and increase the feature's exposure to erosion	Erosion may cause changes to the setting and increase the feature's exposure to erosion	l se	rosion may cause changes to the etting and increase the feature's xposure to erosion	N	Erosion may cause changes to the setting and increase the feature's N exposure to erosion
PDZ8	MA 19	PU 19.4B	HTL,HTL, HTL	St Michael's Mount	To prevent disturbance to the interest feature and character.	Erosion may cause changes to the setting and increase the feature's exposure to erosion N		Erosion may cause changes to the setting and increase the feature's exposure to erosion	Enosion may cause changes to the setting A and increase the feature's exposure to erosion	Delences will protect the feature Y	, D	efences will protect the feature	Y	Defences will protect the feature Y
PDZ7	MA 18	All PUs	All Plans	Comwall AONB (Lizard to Marazion & Helford River)	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.		The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	Where Hit. is the preferred plan natural processes will be constrained. Hit. and MR structures could impact on landscape character. NAI will meet the objective; landscape character is enhanced by natural processes.	ni ai la	/here HtL is the preferred plan atural processes will be constrained and structures could impact on andscape character. Nal will meet te objective; landscape character is anhanced by natural processes.	P	Where HtL is the preferred plan natural processes will be constrained and structures could impact on landscape character. NAI will meet the objective, landscape character is enhanced by natural processes.
PDZ7	MA 17	PU 17.1	NAI, NAI, NAI	Trewavas Mine	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding		The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	, w	he site will be allowed to develop ith natural processes. Some area hay be lost through erosion or at sk from flooding	P	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding
PDZ7	MA 18	PU 18.2 and 18.3	MR, MR, MR and MR, MR and NAI	Praa Sands	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Exposure to natural processes Y retained.		The site will be allowed to develop with natural processes. Exposure to natural processes retained.	The site will be allowed to develop with natural processes. Exposure to natural processes Y retained.	MR will allow managed response to sea level rise and erosion. This could result in some impact on natural exposure.	se re	IR will allow managed response to ea level rise and erosion. This could esult in some impact on natural exposure.	P	NAI/MR will allow managed response to sea level rise and erosion. This could result in some impact on natural exposure.
PDZ 8	MA 19	PU 19.3	HTL, HTL, HTL	Listed building within this policy unit location: HEN-A-NOWETH, THE KINGS ARMS NETHERLEIGH INCLUDING WALL AND RAILINGS, GARDEN BOUNDARY WALL SOUTH OF THE OLD MAN, ST MICHAEL'S HOUSE AND WALL STO FRONT	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and Increase the feature's exposure to erosion		Erosion may cause changes to the setting and increase the feature's exposure to erosion	N Erosion may cause damage to structures N	Defences will protect the feature Y	' D	efences will protect the feature	Y	Defences will protect the feature Y
PDZ8	MA 19	PU 19.3	HTL, HTL, HTL	NALL STOFFONT LISTO PRONT LISTO DURING VIGE DOILY UNIT LOSA DOILY NOTAGES AND BOLLANDS IN FRONT, THE GODOLPHIN ARMS, MELVILLE HOUSE, TREFA HARBOUR WALLS INCLUDING EAST AND WEST, THIS JUL DU, METHODIST CHURCH, FORECOURT WALLS AND STEE GABLE PLESSAND.	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the feature's exposure to erosion N	ı	Enosion may cause changes to the setting and increase the feature's exposure to erosion	N Erosion may cause damage to structures N	Defences will protect the feature Y	′ D	efences will protect the feature	Y	Defences will protect the feature Y
PDZ8	MA 19	PU 19.3	HTL, HTL, HTL	District bottoms within this policy unit location: THE MANOR OFFICE, THE OLD MANOR HOUSE OR CHY-AN EGLOS, LYNHURST, MILESTONE AT SW. THE COTTAGE, THE WHITE HOUSE, TRELAWNEY LODGE, THE MARINE AQUARIUM, PENGWITH, THE BICKEORD SMITH.	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the feature's exposure to erosion N		Erosion may cause damage to structures	N Erosion may cause damage to structures N	Defences will protect the feature Y	′ D	efences will protect the feature	Y	Defences will protect the feature Y





						EN	IVI	RONMENT AND DESIGNATION	S				
								No Active Intervention			Preferred Plan		
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025		Up to 2055	Up to 2105	Up to 2025	Up to 2055		Up to 2105
PDZ8	MA 19	PU 19.3	HTL, HTL, HTL	LISTED DUILDING WITHIN THIS POICY UNIT LOCATION. TREVA HOUSE, ENGINE HOUSE AND CAPSTAN PLAT AT SW 59826, ST ELMO, TREVAIL INCLUDING FORECOURT WALLS, HENDRA COTTAGE AND ADJOINING COTTAGE, TREVARTHIAN HOUSE, ENGINE HOUSE AT SW 600026 MEMIL SHAVING	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the feature's exposure to erosion	2	Erosion may cause damage to structures	N Erosion may cause damage to structures N	Defences will protect the feature Y	Defences will protect the feature	Y	Defences will protect the feature Y
PDZ8	MA 19	PU 19.4	HTL, HTL, HTL	Listed building within this policy unit location: THE CHANGE HOUSE AND ADJOINING WALLS, THE ISLAND SHOP, THE HARBOUR WALLS AND BOLLARDS, THE ISLAND CAFÉ.	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the feature's exposure to erosion	7	Erosion may cause damage to structures	N Erosion may cause damage to structures N	Defences will protect the feature Y	Defences will protect the feature	Y	Defences will protect the feature Y
PDZ8	MA 19	PU 19.3	HTL, HTL, HTL	Listed building within this policy unit location: CHYMORVAH WEST HOUSE AND CHYMORVAH PRIVAT, GAZEBO SOUTH OF CHYMORVAH WEST HOUSE	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the feature's exposure to erosion	2	Erosion may cause damage to structures	N Erosion may cause damage to structures N	Defences will protect the feature Y	Defences will protect the feature	Y	Defences will protect the feature Y
PDZ8	MA 19	PU 19.5	HTL, HTL, HTL	Listed building within this policy unit location: MARAZION OLD BRIDGE AND BOUNDARY STONE, MARAZION OLD BRIDGE, MARAZION BRIDGE	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the feature's exposure to erosion	2	Erosion may cause changes to the setting and increase the feature's exposure to erosion	N Erosion may cause damage to structures N	Defences will protect the feature Y	Defences will protect the feature	Y	Defences will protect the feature Y
PDZ8	MA 19	PU 19.2	NAI, NAI, NAI	Venton Cove	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	0	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	Р	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding
PDZ8	MA 19	PU 19.5	HTL, HTL, HTL	Great & Little Hogus	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	Y	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	Defences will protect features but limit exposure to the natural erosion process	Defences will protect features but limit exposure to the natural erosion process	Р	Defences will protect features but limit exposure to the natural erosion P process
PDZ7	MA 17	PU 17.4	HTL, HTL, HTL	Porthleven Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	Erosion may cause changes to the setting and increase the area's exposure to erosion and flooding	2	Erosion may cause changes to the setting and increase the area's exposure to erosion and flooding	Erosion may cause changes to the setting N and increase the area's exposure to erosion and flooding	Defences will protect the feature Y	Defences will protect the feature	Υ	Defences will protect the feature Y
PDZ8	MA 19	PU 19.3 and 19.5	HTL, HTL, HTL	Marazion Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	Erosion may cause changes to the setting and increase the area's exposure to erosion and flooding	V	Erosion may cause changes to the setting and increase the area's exposure to erosion and flooding	Erosion may cause changes to the setting N and increase the area's exposure to erosion and flooding	Defences will protect the area Y	Defences will protect the area	Υ	Defences will protect the area Y
		PU 19.4A	HTL, NAI,NAI			Erosion may cause changes to the setting and increase the area's exposure to erosion and flooding	7	Erosion may cause changes to the setting and increase the area's exposure to erosion and flooding	Erosion may cause changes to the setting N and increase the area's exposure to erosion and flooding	Defences will protect the area	Erosion may cause changes to the setting and increase the area's exposure to erosion and flooding	N	Erosion may cause changes to the setting and increase the area's exposure to erosion and flooding
PDZ8	MA 19	PU 19.4B	HTL,HTL, HTL	St Michael's Mount Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	Erosion may cause changes to the setting and increase the area's exposure to erosion and flooding	7	Erosion may cause changes to the setting and increase the area's exposure to erosion and flooding	Erosion may cause changes to the setting N and increase the area's exposure to erosion and flooding	Defences will protect the area	Defences will protect the area	Y	Defences will protect the area
PDZ8	MA 19	PU 19.6	HTL, HTL, HTL	Marazion Marsh SPA	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	Site will respond to NAI through adaptive response to see level rise and erosion. This will impact on the fresh water interest features of the site. This will not meet the objective.	8	Site will respond to NAI through adaptive response to sea level rise and erosion. This will impact on the fresh water interest features of the site. This will not meet the objective.	Site will respond to NAI through adaptive response to sea level rise and erosion. This will impact on the fresh water interest features of the site. This will not meet the objective.	HTL policy is the approach most likely to retain the interest feature of the site by reducing the risk of salt water intrusion. As see levels rise and greater storm action is experiences at the defences, the risk of overo	HTL policy is the approach most likely to retain the interest feature of the site by reducing the risk of salt water intrusion. As sea levels rise and greater storm action is experiences at the defences, the risk of overtopping or breach will increase. This is more likely in epochs 2 and 3.	P	HTL policy is the approach most likely to retain the interest feature of the site by reducing the risk of salt water intrusion. As sea levels rise and greater storm action is experiences at the defences, the risk of overtopping or breach will increase. This is more likely in epochs 2 and 3.
PDZ8	MA 19	PU 19.6	HTL, HTL, HTL	Marazion Marsh SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	Site will respond to NAI through adaptive response to sea level rise and erosion. This will impact on the fresh water interest features of the site. This will not meet the objective.	ν.	Site will respond to NAI through adaptive response to sea level rise and erosion. This will impact on the fresh water interest features of the site. This will not meet the objective.	Site will respond to NAI through adaptive response to seal level rise and erosion. This will impact not the fresh water interest features of the site. This will not meet the objective.	HTL policy is the approach most likely to retain the interest feature of the site by reducing the risk of salt water intrusion. As see levels rise and greater storm action is experiences at the defences, the risk of overtopping or breach will increase. This is more likely in epochs 2 and 3.	HTL policy is the approach most likely to retain the interest feature of the site by reducing the risk of salt water intrusion. As see levels rise and greater storm action is experiences at the defences, the risk of overtopping or breach will increase. This is more likely in epochs 2 and 3.	Р	HTL policy is the approach most likely to retain the interest feature of the site by reducing the risk of salf water intrusion. As sea levels rise and greater storm action is experiences at the defences, the risk of overtopping or breach will increase. This is more likely in epochs 2 and 3.
PDZ8	MA 19	PU 19.6	HTL, HTL, HTL	Marazion Marsh RSPB Nature Reserve	Maintain conservation, educational and amenity benefits currently afforded by the RSPB reserve.	The site will be allowed to develop with natural processes. This will allow saline ingress to the site and affect the integrity of the fresh water interest feature. This will impact on the conservation, educational and amenity benefits allorded by the RSBP reserve. Some area may be lost through erosion and flooding.	8	The site will be allowed to develop with natural processes. This will allow saline ingress to the site and affect he integrity of the fresh water interest feature. This will impact on the conservation, educational and amenity benefits afforded by the RSBP reserve. Some area may be lost through erosion and flooding.	The site will be allowed to develop with natural processes. This will allow saline ingress to the site and affect the integrity of the fresh water interest feature. This will impact on the conservation, educational and amenity benefits afforded by the RSBP reserve. Some area may be lost through erosion and flooding.	Defences will protect interest features through limiting exposure to the natural erosion and flooding processes. Increased risk of overtopping and storm dramage in epoche 2 and 3 which could result in salt water ingress affecting the fresh water feature.	Defences will protect interest features through limiting exposure to the natural erosion and flooding processes. Increased risk of overtopping and storm damage in epochs 2 and 3 which could result in salt water ingress affecting the fresh water feature.	Р	Defences will protect interest features through limiting exposure to the natural encois and flooding processes. Increased risk of overtoping and storm damage in epochs 2 and 3 which could result in salt water ingress affecting the fresh water feature.





	ENVIRONMENT AND DESIGNATIONS N. A stimulation program from the state of the state												
							No Active Intervention			Preferred Plan			
Policy Development Zone	Management Are	a Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105		
PDZ8	MA 19	PU 19.6	HTL, HTL, HTL	Fens (1) BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to sea level rise and erosion, in order to support relevant local and national Biodiversity Action Plan objectives and targets.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	Defences will protect features and limit exposure to the natural erosion and flooding process	Defences will protect features and limit exposure to the natural erosion Y and flooding process	Defences will protect features and limit exposure to the natural erosion and flooding process	Υ	
PDZ8	MA 19	All PUs	All Plans	Comwall AONB (Lizard to Marazion & Helford River)	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	Where Ht. is the preferred plan natural processes will be constrained. Ht. and MR structures could impact on landscape character. NAI will meet the Polipietus, landscape character is enhanced by natural processes.	Where HtL is the preferred plan natural processes will be constrained and structures could impact on plandscape character. NAI will meet the objective; landscape character is enhanced by natural processes.	Where HtL is the preferred plan natural processes will be constrained and structures could impact on landscape character. NAI will meet the objective; landscape character is enhanced by natural processes.	Р	
PSZ 8	MA 20	PU 20.3	HTL, HTL,HTL	policy unit location: JUBILEE POOL, 22 REGENT TERRACE, STANLEY GUEST HOUSE 21 REGENT TERRACE	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and N flooding	Erosion may cause damage to the structures N	Defences will protect the feature Y	Defences will protect the feature Y	Defences will protect the feature	Υ	
PDZ8	MA 22	PU 22.1	HTL, HTL, HTL	Penlee Point SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain Y his. This should prevent deferoration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming y no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	HiL will constrain natural processes preventing adaptive response to sea level rise and erosion. If This could result in some loss of feature.	Defences will protect the features but limit exposure to erosion N	Defences will protect the features but limit exposure to erosion	N	
PDZ8	MA 22	PU 22.1 / 22.2	Long term policy is HTL	Comwall AONB (West Penwith)	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	Natural processes will be constrained. Structures could impact on landscape character.	Natural processes will be constrained. Structures could impact on landscape character.	Natural processes will be constrained. Structures could impact on landscape character.	N	
PDZ8	MA 22	PU 22.2	Long term policy is HTL	WHARF COTTAGES		Erosion may cause changes to the setting and increase the structure's exposure to erosion and N	Erosion may cause changes to the setting and increase the structure's exposure to erosion and N	erosion may cause changes to the setting and increase the structure's exposure to N	Defences will protect the feature Y	Defences will protect the feature Y	Defences will protect the feature	Υ	
PDZ8	MA 22	PU 22.2	Long term policy is HTL	WILLIAM FISHER GALLER	2	Enosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Defences will protect the feature Y	Defences will protect the feature Y	Defences will protect the feature	Υ	
PDZ8	MA 22	PU 22.2	Long term policy is HTL	COTTAGE OCCUPIED BY	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Defences will protect the feature Y	Defences will protect the feature Y	Defences will protect the feature	Y	
PDZ8	MA 22	PU 22.2	Long term policy is HTL	HARBOUR PIERS AND W.	A	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to N erosion and flooding	Defences will protect the feature Y	Defences will protect the feature Y	Defences will protect the feature	Y	
PDZ8	MA 22	PU 22.2	Long term policy is HTL	HARBOUR STUDIO		Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and N flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Defences will protect the feature Y	Defences will protect the feature Y	Defences will protect the feature	Y	
PDZ8	MA 21	PU 21.1	HTL, HTL, HTL	OLD BRIDGE		Erosion may cause changes to the setting and increase the structure's exposure to erosion and	Erosion may cause changes to the setting and increase the structure's exposure to erosion and	Erosion may cause changes to the setting and increase the structure's exposure to	Defences will protect the feature Y	Defences will protect the feature Y	Defences will protect the feature	Υ	
PDZ8	MA 21	PU 21.1	HTL, HTL, HTL	35 FORE STREET		Erosion may cause changes to the setting and increase the structure's exposure to erosion and	Erosion may cause changes to the setting and increase the structure's exposure to erosion and Erosion may cause changes to the setting and	Erosion may cause changes to the setting and increase the structure's exposure to	Defences will protect the feature Y	Defences will protect the feature Y	Defences will protect the feature	Υ	
PDZ 9	MA 22	PU 21.2	HTL, MR, MR	1,2, 4 & 5 FLORENCE PLA	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	increase the structure's exposure to erosion and N flooding	and increase the structure's exposure to N erosion and flooding	Defences will protect the feature Y	Realignment may impact on the feature through flood or erosion risk.	Realignment may impact on the feature through flood or erosion risk.	Р	
PDZ 8	MA 21	PU 21.1	HTL, HTL, HTL	THE OLD HARBOUR PIER		Erosion may cause changes to the setting and increase the structure's exposure to erosion and	Erosion may cause changes to the setting and increase the structure's exposure to erosion and	Erosion may cause changes to the setting and increase the structure's exposure to	Defences will protect the feature Y	Defences will protect the feature Y	Defences will protect the feature	Υ	
PDZ 8	MA 21	PU 21.1	HTL, HTL, HTL	TOLCARNE INN PUBLIC H	10	Erosion may cause changes to the setting and increase the structure's exposure to erosion and	Erosion may cause changes to the setting and increase the structure's exposure to erosion and	Erosion may cause changes to the setting and increase the structure's exposure to	Defences will protect the feature Y	Defences will protect the feature Y	Defences will protect the feature	Υ	
PDZ 8	MA 21	PU 21.2	HTL, MR, MR	NEWLYN ART GALLERY	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and N flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Defences will protect the feature Y	Realignment may impact on the feature through flood or erosion risk.	Realignment may impact on the feature through flood or erosion risk.	P	
PDZ 8	MA 21	PU 21.1	HTL, HTL, HTL	Penzance Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	Erosion may cause changes to the setting and increase the area's exposure to erosion and N flooding	Erosion may cause changes to the setting and increase the area's exposure to erosion and N flooding	Erosion may cause changes to the setting and increase the area's exposure to erosion N and flooding	Defences will protect the area Y	Defences will protect the area Y	Defences will protect the area	Y	
PDZ 8	MA 21	PU 21.3	HTL, HTL, HTL	Newlyn Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	Erosion may cause changes to the setting and increase the area's exposure to erosion and N flooding	Erosion may cause changes to the setting and increase the area's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the area's exposure to erosion and flooding	Defences will protect the area Y	Defences will protect the area Y	Defences will protect the area	Υ	
PDZ 8	MA 22	PU 22.1	HTL, HTL, HTL	Penlee Point SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fise and corsoin assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level firs and errosion assuming y no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and crosion assuming no inland managed feature which y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	Hit. will constrain natural processes preventing adaptive response to sea level rise and erosion. This could result in some loss of feature.	N Defences will protect the features but limit exposure to erosion	Defences will protect the features but limit exposure to erosion	N	
PDZ 9	MA 23	PU 23.1 and PU 23.2	Long term policy is NAI	Tater-Du SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fire and erosion assuming no inland managed feature which would constrainly this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable on adaptive response to see level rise and erosion assuming y no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inlend managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable on adaptive response to see level free and devotion assuming no intend managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature.	The site will be allowed to develop with natural processes and this will nearble an adaptive response to sea level ties and erosine assuming no instand managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	Y	





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							No Active Intervention			Preferred Plan	
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105
PDZ9	MA 23	PU 23.1 and PU 23.2	Long term policy is NAI	Boscawen SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature with would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion? assuming no Inland managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no unland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no hand managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and encision assuming no inland managed feature which would constrain this. This should prevent deteriorization or reduction to the area of the interest feature
PDZ9	MA 23	PU 23.1 and PU 23.2	Long term policy is NAI	Treen Cliff SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature with would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion y assuming no intend managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. Yh is should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no linalm amanaged feature which would constrain this. This should prevent deterioration or eduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and encoion assuming no inland managed feature which would constrain this. This should prevent deteriorization or reduction to the area of the interest feature
PDZ9	MA 23	PU 23.1 and PU 23.2	Long term policy is NAI	Porthgwarra to Pordenack Point SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea tevel rise and erosion assuming no linland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and encision assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest leature
PDZ9	MA 23	PU 23.1 and PU 23.2	Long term policy is NAI	Porthgwarra RSPB Nature Reserve	Maintain conservation, educational and amenity benefits currently afforded by the RSPB reserve.	The site will be allowed to develop with natural processes. This will enhance the conservation, educational and amenity benefits afforded by the YRSBP reserve. Some area may be lost through erosion and flooding.	The site will be allowed to develop with natural processes. This will enhance the conservation, educational and amenity benefits afforded by the RSBP reserve. Some area may be lost through erosion and flooding.	The site will be allowed to develop with natural processes. This will enhance the younger of the conservation, educational and amenity benefits afforded by the RSBP reserve. Some yarea may be lost through erosion and flooding.	The site will be allowed to develop with natural processes. Some area may be lost through erosion Y or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be yout through erosion or at risk from flooding
PDZ9	MA 23	PU 23.1 and PU 23.2	Long term policy is NAI	Lowland heathland (18) BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to sea level rise and erosion, in order to support relevant local and national Biodiversity Action Plan objectives and targets.	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting P and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's P exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion
PDZ9	MA 23	PU 23.1 and PU 23.2	Long term policy is NAI	Cliff Castle on Carn Les Boel	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion N	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's N exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion
PDZ9	MA 23	PU 23.1 and PU 23.2	Long term policy is NAI	Treryn Dinas fort	To prevent disturbance or deterioration to the site and it's setting.	Structure not at risk from erosion N	Structure not at risk from erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion N	Structure not at risk from erosion N	Structure not at risk from erosion N	Erosion may cause changes to the setting and increase the structure's exposure to erosion
PDZ9	MA 23	PU 23.1 and PU 23.2	Long term policy is NAI	St Levan's Well, Porth Chapel	To prevent disturbance or deterioration to the site and it's setting.	Structure not at risk from erosion Y	Structure not at risk from erosion	Y Structure not at risk from erosion Y	Structure not at risk from erosion Y	Structure not at risk from erosion Y	Structure not at risk from erosion Y
PDZ9	MA 23	PU 23.1 and PU 23.2	Long term policy is NAI	St Levan Chapel site	To prevent disturbance or deterioration to the site and it's setting.	Structure not at risk from erosion Y	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion N	Structure not at risk from erosion Y	Erosion may cause changes to the setting and increase the structure's N exposure to erosion	Erosion may cause changes to the setting and increase the structure's N exposure to erosion
PDZ8	MA 22	PU 22.1 / 22.2	Long term policy is HTL	Comwall AONB (West Penwith)	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	Natural processes will be constrained. Structures could impact on landscape character.	Natural processes will be constrained. Structures could N impact on landscape character.	Natural processes will be constrained. Structures could impact on landscape N character.
PDZ8		PU 22.1 / 22.2	Long term policy is HTL	Penwith	To prevent deterioration of the natural environment character.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	Defences will limit exposure to the natural erosion process and could impact on the character of the natural environment.	Defences will limit exposure to the natural erosion process and could impact on the character of the natural environment.	Defences will limit exposure to the natural erosion process and could impact on the character of the natural environment.
PDZ8		PU 22.1 / 22.2	Long term policy is HTL	Mousehole Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting N and increase the structure's exposure to N erosion and flooding	Defences will protect features but limit exposure to the natural erosion process	Defences will protect features but limit exposure to the natural erosion process	Defences will protect features but limit exposure to the natural erosion P process
PDZ9	MA 24	PU 24.1	NAI, NAI, NAI	Aire Point to Carrick Du SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature with would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and enrosion as suming no inland managed feature which I would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no prisal managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or education to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deteriorisation or reduction to the area of the interest feature
PDZ9	MA 24	PU 24.1	NAI, NAI, NAI	Listed building within this policy unit location: BREAKWATER, ADJOINING SLIPWAY, THE CROWNS ENGINE HOUSES	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and N flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting N and increase the structure's exposure to N erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's N exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding
PDZ9	MA 24	PU 24.1	NAI, NAI, NAI	Watermill near Bosigran Castle	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's N exposure to erosion and flooding
PDZ9	MA 24	PU 24.1	NAI, NAI, NAI	Gurnard's Head cliff castle 800yds (730m) NNW of Treen	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting N and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's N exposure to erosion and flooding





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							No Active Intervention			Preferred Plan		
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105	
PDZ9	MA 24	PU 24.1	NAI, NAI, NAI	Bosigran Castle 900yds (820m) W of Bosigran	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	
PDZ9	MA 24	PU 24.1	NAI, NAI, NAI	Pendeen fogou at Pendeen House	To prevent disturbance or deterioration to the site and it's setting.	Structure not at risk from erosion Y	Structure not at risk from erosion	Y Structure not at risk from erosion Y	Structure not at risk from erosion Y	Structure not at risk from erosion Y	Structure not at risk from erosion Y	
PDZ9	MA 24	PU 24.1	NAI, NAI, NAI	Kenidjack Castle	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	
PDZ9	MA 24	PU 24.1	NAI, NAI, NAI	Comwall AONB (West Penwith)	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding. Y however landscape character is enhanced by natural processes.	
PDZ9	MA 24	PU 24.1	NAI, NAI, NAI	Wheal Hazard	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	
PDZ9	MA 24	PU 24.1	NAI, NAI, NAI	Gryll's Bunny	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	
PDZ9	MA 24	PU 24.1	NAI, NAI, NAI	Wheal Cock	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	
PDZ9	MA 24	PU 24.1	NAI, NAI, NAI	Wicca Pool	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	
PDZ9	MA 24	PU 24.1	NAI, NAI, NAI	St Just Mining District	To prevent deterioration to the character of the WHS and its features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	
PDZ9	MA 24	PU 24.1	NAI, NAI, NAI	Comwall AONB (West Penwith)	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding. Y however landscape character is enhanced by natural processes.	
PDZ10 PDZ10	MA 25 -MA 28	PU 25.4	HTL, HTL, HTL	St Ives Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	Defences will protect the area Y	Defences will protect the area Y	Defences will protect the area Y	
PDZ10	MA 25-MA 28	PU 25.4	HTL, HTL, HTL	LISBED DURIGHTY WITHIN THIS COPICY OF THE	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and N flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and it fooding	Erosion may cause changes to the setting N and increase the structure's exposure to erosion and flooding	Defences will protect the area Y	Defences will protect the area Y	Defences will protect the area Y	
PDZ10		PU 26.3, 27.1 -27.5	All Plans - Mostly HTL & MR	Hayle estuary & Carrack Gladden SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrainly this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	Where NAI is the preferred plan this will meet the objective. Where HL is the preferred plan natural processes will be constrained and some loss of intertials habitate ould occur. Policies of MR where possible will allow some managed response of the feature to sea level rise.	Where NAI is the preferred plan this will meet the objective. Where Ht. is the preferred plan natural processes will be constrained and some loss of intentidal habitat could occur. Policies of MR where possible will allow some managed response of the feature to sea level rise.	Where NAI is the preferred plan this will meet the objective. Where HLI is the preferred plan natural processes will be constrained and some loss of intentials habitat could cour. Poicle of intentials habitat could cour. Poicle of MR where possible will allow some managed response of the feature to see level rise.	
PDZ10	MA 25 -MA 28	PU 28.1-28.2	NAI, NAI, NAI and MR, MR, MR	Gwithlan to Mexico Towans SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural possesses and this will enable an adaptive response to see love fise and encoins assuming no inland managed feature which would constrain Y with the control of the con	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and encoin assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and eroseron of assuming no inland managed feature which would constain this. This should prevent deterioration or reduction to the area of the interest feature.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fise and enclora assuming no inland managed feature which would constrain this. Y This should prevent deterioration or reduction to the street of the interest feature. MR will allow localised erosion pressures to be managed as appropriate.	The site will be altowed to develop with natural processes and this will enable an adaptive response to see level rise and enrolle an adaptive response to see level rise and enroll on assuming no inland managed feature which would y constrain rise. This should prevent deterioration or reduction to the area of the interest feature. Mr will allow locatised erosion pressures to be managed as appropriate.	The site will be allowed to develop with natural processes and this will enable an adoptive response to see level fise and errors response to see level fise and errors assuming no inland managed detairer which would constrain this. This should prevent deterioration or reduction to the area of the interest feature. Mr. will allow localised errors pressures to be managed as appropriate.	
PDZ10	MA 25 -MA 28	PU 28.3	MR, MR, MR	Godrevy Head to St Agnes SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	Realignment will manage erosion risk but may result in loss of area	Realignment will manage erosion risk but may result in loss of area	Realignment will manage erosion risk but may result in loss of area	





				I.	I	ENV	IRONMENT AND DESIGNATION	S	T		
							No Active Intervention			Preferred Plan	
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105
PDZ10	MA 25 -MA 28	PU 27.3, 27.4	HTL/MR HTL/MR HTL/MR & MR MR MR	Hayle estuary RSPB Nature Reserve	Maintain conservation, educational and amenity benefits currently afforded by the RSPB reserve.	The site will be allowed to develop with natural processes. This will enhance the conservation, educational and amenity benefits afforded by the YRSBP reserve. Some area may be lost through erosion and flooding.	The site will be allowed to develop with natural processes. This will enhance the conservation, educational and amenity benefits afforded by the RSBP reserve. Some area may be lost through erosion and flooding.	The site will be allowed to develop with natural processes. This will enhance the conservation, educational and amenity benefits afforded by the RSBP reserve. Some Y area may be lost through erosion and flooding.	HTL policy will prevent the interest feature adapting to sea level rise and erosion through natural processes. Loss of inter-dial habitat will occur. Will will allow one managed response to sea level prise and erosion, although some losses will still occur.	HTL policy will prevent the interest feature adapting to sea level rise and erosion through natural processes. Loss of inter-tidal habitat will occur. MR will allow some managed response to sea level rise and erosion, although some losses will still occur.	HTL policy will prevent the interest feature adapting to sea level rise and errosion through natural processes. Loss of inter-tidis habitat will occur. P MR will allow some managed response to sea level rise and erosion, although some losses will still occur.
PDZ10	MA 25 -MA 28	PU 26.3, 27.1 -27.5	All Plans - Mostly HTL & MR	Reedbeds BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to see level rise and erosion, in order to support relevant local and national Biodiversity Action Plan objectives and targets.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and ension assuming no inland managed feature which would constrainly this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	HTL policy will prevent the interest feature adapting to sea level rise and ension through natural processes. Loss of habitat could cour. MR will pallow some managed response to sea level rise and erosion, although some losses will still occur.	HTL policy will prevent the interest feature adapting to sea level rise and erosion through natural processes. Loss of habita could occur. MR will P allow some managed response to sea level rise and erosion, atthough some losses will still occur.	HTL policy will prevent the interest feature adapting to sea level rise and erosion through natural processes. Loss of habitat could occur. MR will plain some managed response to sea tevel rise and erosion, although some losses will still occur.
PDZ10	MA 25 -MA 28	PU 27.3, 27.4, 27.5	HTL/MR HTL/MR HTL/MR & HTL, MR, MR/HTL & HTL HTL HTL	Saline lagoons (1) BAP priority habitet	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to see level rise and erosion, in order to support relevant local and national Biodiversity Action Plan objectives and targets.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and ension assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	HTL policy will prevent the interest feature adapting to sea level rise and erosion through natural processes. Loss of hebitat could cour. MR will P allow some managed response to sea level rise and erosion, although some losses will still occur.	HTL policy will prevent the interest feature adapting to sea level rise and erosion through natural processes. Loss of habitat could cocur. MR will P allow some managed response to sea level rise and erosion, atthough some losses will still occur.	HTL policy will prevent the interest feature adapting to sea level rise and erosion through natural processes. Loss of habitar could occur. MR will platfow some managed response to sea level rise and erosion, although some losses will still occur.
PDZ10	MA 25 -MA 28	PU 27.4	HTL, MR, MR/HTL	Railway Bridge	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	HTL will protect the structure. Realignment may result in increased erosion risk to the structure in the future.	HTL will protect the structure. Realignment may result in increased erosion risk to the structure in the future.	HTL will protect the structure. Realignment may result in increased erosion risk to the structure in the future.
PDZ10	MA 25 -MA 28	PU 28.3 /4	MR, MR, MR & NAI, NAI, NAI	Godrevy Headland - complex o prehistoric sites	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding			
PDZ10	MA 25 -MA 28	*****	Various Plans - Generally NAI	Godrevy - Portreath	To prevent deterioration of the natural environment character.	The site will be allowed to develop with natural processes. Some area may be lost through recision of todaling, however landscape character Y is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosino or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	Where HTL and MR is policy defences will limit exposure to the natural ension process and could impact on the character of the natural environment. NAI policy will meet the objective by allowing natural processes which en	Where HTL and MR is policy defences will limit exposure to the natural enzion process and could impact on the character of the natural enzion menn. NAI policy will meet the objective by allowing natural environment. Such	Where HTL and MR is policy defences will limit exposure to the natural erosion process and could impact on the character of the natural environment. NAI policy will meet the objective by allowing natural processes which enhance landscape character.
PDZ10	MA 25 -MA 28	PU 27.5	HTL, HTL, HTL	Black Cliff	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	Defences will protect features but limit exposure to the natural erosion process	Defences will protect features but limit exposure to the natural erosion process	Defences will protect features but limit exposure to the natural erosion Process
PDZ10	MA 25 -MA 28	******	Various Plans	The Port of Hayle	To prevent deterioration to the character of the WHS and its features.	Erosion may cause deterioration of the structures N	Erosion may cause deterioration of the structures	Erosion may cause deterioration of the structures	Defences will protect features but limit exposure to the natural erosion process	Defences will protect features but limit exposure to the natural erosion process	Defences will protect features but limit exposure to the natural erosion P process
PDZ10	MA 25 -MA 28	PU 27.2	HTL, HTL, HTL	Lelant Conservation Area	and it's setting.	Erosion may cause deterioration of the structures and loss of area	Erosion may cause deterioration of the structures and loss of area	Erosion may cause deterioration of the structures and loss of area	Defences will protect the area Y	Defences will protect the area Y	Defences will protect the area Y
PDZ10	MA 25 -MA 28	PU 27.5 and 27.6	HTL, HTL, HTL	Hayle Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	Erosion may cause deterioration of the structures and loss of area	Erosion may cause deterioration of the structures and loss of area	Erosion may cause deterioration of the structures and loss of area	Defences will protect the area Y	Defences will protect the area Y	Defences will protect the area Y
PDZ10	MA 25 -MA 28	*******		Gwithian Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	Erosion may cause deterioration of the structures and loss of area	Erosion may cause deterioration of the structures and loss of area	Erosion may cause deterioration of the structures and loss of area	Defences will protect the area Y	Defences will protect the area Y	Defences will protect the area Y
PDZ10	MA 27	PU 27.3	HTL/MR HTL/MR HTL/MR	Listed building within this policy unit location: SOUTH QUAY, INCLUDING SOUTH EAST, COPPERHOUSE DOCK, BLACK BRIDGE, CARNSEW QUAY, RAILWAY BRIDGE AT SW566382, THE SWING BRIDGE INCLUDING	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Defences will protect the area, some loss could occur through MR.	Defences will protect the area, some loss could occur through MR.	Defences will protect the area, some loss could occur through MR.
PDZ11				1							
PDZ 11	MA 29	PU 29.1	NAI, NAI, NAI	Godrevy Head to St Agnes SAC	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fies and erosion assuming no niland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fise and erosion (assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and errosion assuming no vinland managed testure which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fine and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature
PDZ 11	MA 29	PU 29.1	NAI, NAI, NAI	Godrevy Head to St Agnes SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and ension assuming no linland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deteri
PDZ 11	MA 29	PU 29.1	NAI, NAI, NAI	Cligga head SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive reponse to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no linland managed feature which vould constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and enosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deteri





	ENVIRONMENT AND DESIGNATIONS											
							No Active Intervention			Preferred Plan		
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105	
PDZ 11	MA 29	All PUs	All Plans	Lowland Heathland (38) BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to sea level rise and erosion, in order to support relevant local and national Biodiversity Action Plan objectives and targets.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural P processes. Some area may be lost through P erosion or at risk from flooding	HTL policy will prevent the interest feature adapting to sea level rise and erosion through natural processes. Loss of habitat could occur. MR will pallow some managed response to sea level rise and erosion, although some losses will still occur.	HTL policy will prevent the interest feature adapting to sea level rise and erosion through natural processes. Loss of habitat could occur. MR will p allow some managed response to sea level rise and erosion, although some losses will still occur.	HTL policy will prevent the interest feature adapting to sea level rise and erection through natural processes. Loss of habits could coors. MR will allow some managed response to sea level rise and decision, atthough some losses will still occur.	
PDZ 11	MA 29	PU 29.1	NAI, NAI, NAI	Godrevy Towans - complex of prehistoric sites	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to N erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's N exposure to erosion and flooding	
PDZ 11	MA 29	PU 29.1	NAI, NAI, NAI	Carvannel cliff castle	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion	Erosion may cause changes to the setting and increase the structure's exposure to P erosion	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	
PDZ 11	MA 29	PU 29.1	NAI, NAI, NAI	Godrevy - Portreath	To prevent deterioration of the natural environment character.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, Y however landscape character is enhanced by natural processes.	
PDZ 11	MA 29	PU 29.1	NAI, NAI, NAI	Fishing Cove	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	
PDZ 11	MA 29	PU 29.1	NAI, NAI, NAI	Porthcadjack Cove	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural P processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	
PDZ 11	MA 29	PU 29.2	HTL, MR, MR	Portreath	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural P processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	
PDZ 11	MA 29	PU 29.1	NAI, NAI, NAI	Kerriack Cove	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural P processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	
PDZ 11	MA 29	PU 29.1	NAI, NAI, NAI	Cornwall AONB (Godrevy Point to Perranporth)	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	
PDZ 11	MA 29	PU 29.3	HTL, HTL/MR, HTL/MR	Portreath Harbour - Camborne and Redruth Mining District	To prevent deterioration to the character of the WHS and its features.	The site will be allowed to develop with natural processes. Some features may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some features may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some features may be lost through erosion or at risk from flooding	Defences will protect features from erosion Y	Defences will protect feature while coastline is realigned	Defences will protect feature while coastline is realigned	
PDZ 11	MA 29	PU 29.3	HTL, HTL/MR, HTL/MR	PORTREATH HARBOUR INCLUDING SLIPWAY	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Defences will protect features from erosion Y	Realignment may cause some loss of harbour area	Realignment may cause some loss of harbour area	
PDZ 11	MA 29	PU 29.1	NAI, NAI, NAI	St Agnes Mining District	To prevent deterioration to the character of the WHS and its features.	The site will be allowed to develop with natural processes. Some features may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some features may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some features may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some features may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some features may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some features may be lost through erosion or at risk from flooding	
PDZ 12	MA 31	PU 31.1	NAI, NAI, NAI	Kelsey Head SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and enosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. If his should prevent deer	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and ension assuming no inland wanaged feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	
PDZ 11		Mostly PU 30.1	NAI, NAI, NAI	St Piran's Oratory and associated early medieval cemetery	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and N flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	
PDZ 11	MA 30	Mostly PU 30.1	NAI, NAI, NAI	Medieval Holly Well north east of Hollywell Beach, and two prehistoric Round Barrows 660m and 700m south west of Porth Joke	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and N flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	
PDZ 11	MA 30	Mostly PU 30.1	NAI, NAI, NAI	Two later prehistoric cliff castles on Kelsey Head and west of Porth Joke, and two Round Barrows 610m west and 760m south west of Porth Joke	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's N exposure to erosion and flooding	
PDZ 11		Mostly PU 30.1	NAI, NAI, NAI	Cliff castle on Penhale Point	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	
PDZ 12	MA 31	PU 31.3	NAI, NAI, NAI	The Gannel Quarry	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural P processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	





	ENVIRONMENT AND DESIGNATIONS											
							No Active Intervention			Preferred Plan		
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105	
PDZ 12	MA 31	PU 31.1	NAI, NAI, NAI	Fistral Bay	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	
PDZ 12	MA 31	PU 31.1	NAI, NAI, NAI	TREVEMPER BRIDGE	To prevent disturbance or deterioration to the structure and it's setting.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	
PDZ 12	MA 31	PU 31.2	NAI, NAI, NAI	Crantock Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	Erosion may cause changes to the setting and increase the area's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the area's exposure to erosion and flooding	Erosion may cause changes to the setting V and increase the area's exposure to erosion N and flooding	Erosion may cause changes to the setting and increase the area's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the area's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the area's N exposure to erosion and flooding	
PDZ 12	MA 32	PU 32.2	HTL, HTL, HTL	NORTH PIER	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to N erosion and flooding	Defence will protect the feature Y	Defence will protect the feature Y	Defence will protect the feature Y	
		PU 33.6	NAI/HTL, NAI/HTL, NAI/HTL			The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be generally be allowed to develop with natural processes. HTL will prevent an adaptive persponse to sea level rise and crosion. Some area may be lost through erosion or at risk from flooding	The site will be generally be allowed to develop with natural processes. HTL will prevent an adaptive response to sea level rise and Perosion. Some area may be lost through erosion or at risk from flooding	The site will be generally be allowed to develop with natural processes. HTL will prevent an adaptive response to sea level rise and erosion. Some area pmy be lost through erosion or at risk from flooding	
PDZ 13	MA 33	PU 33.1	NAI, NAI	Trevose Head & Constantine Bay SSSI	To prevent disturbance to or reduction of the area due to the tenest features, and ensure policy to enable adaptive response to see level rise and erosion.	The site will be allowed to develop with natural processes. Some area may be lost through ensists or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through persoison or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be just through erosion or at risk from tooding	
PDZ 13	MA 33	PU 33.1	NAI, NAI, NAI	Bedruthan Steps & Park Head SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and ensoin assuming no yalland managed feature which would constrain this. If this should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and ension assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest sature	
PDZ 13	MA 33	PU 33.1	NAI, NAI, NAI	Trevelgue Promontory Camp And Two Barrows	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to N erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	
PDZ 13	MA 33	PU 33.1	NAI, NAI, NAI	Liveloe, Later Prehistoric Cliff Castle With Hut Circles On Griffin's Point, And Prehistoric Round Barrow 600M South West Of Bre-Pen Farm	To prevent disturbance or deterioration to the site and it's setting.	Erosion may cause changes to the setting and increase the structure's exposure to erosion and N flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and fooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's exposure to erosion and flooding	Erosion may cause changes to the setting and increase the structure's N exposure to erosion and flooding	
PDZ 13	MA 33	PU 33.1	NAI, NAI, NAI	Trevose Head	To prevent deterioration of the natural environment character.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding. Y however landscape character is enhanced by natural processes.	
PDZ 13	MA 33	PU 33.1	NAI, NAI, NAI	Whipsiderry Beach	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be post through erosion or at risk from flooding	
PDZ 13	MA 34	PU 34.1	NAI, NAI, NAI	Trevose Head & Constantine Bay SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fise and enoison of assuming no inland managed feature which is would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and enosion assuming no inland managed feature which would constrain this. This should prevent deteri	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	
PDZ 13	MA 34	PU 34.1	NAI, NAI	Trevone Bay SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion of assuming no inland managed feature which y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no lineland managed feature which vould constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and enosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	
PUZ14												





	ENVIRONMENT AND DESIGNATIONS												
							No Active Intervention			Preferred Plan			
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105		
PDZ 14	MA 35	PU 35.1	NAI, NAI, NAI	Harbour Cove and Steeper Point SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion or assuming no hiand managed theature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which vould constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deteri		
PDZ 14	MA 35	PU 35.9	HTL, MR, MR	Amble Marshes SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive tresponse to see level rise and enosion assuming no inland managed feature which would constrain N this. The interest feature is a freshwater system and increased sainly will affect the integrity of the SSSI designation as it currently stands.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. The interest feature is a techwater system and increased sallinly will affect the integrity of the SSSI designation as it currently stands.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. The interest feature is a treehwater system and increased salinity will affect the integrity of the SSSI designation as it currently stands.	MR will allow some managed response of the feature to sea level rise: increasing saintly will affect the integrity of the SSSI designation as it currently stands. New saline habitat will be created.	MR will allow some managed response of the feature to sea level rise: increasing salinity will affect the integrity of the SSSI designation as it currently stands. New saline habitat will be created.	MR will allow some managed response of the feature to sea level rise: increasing sainlify will affect the integrity of the SSSI designation as it currently stands. New saline habitat will be created.		
PDZ 14	MA 35	PU 35.12	NAI, NAI, NAI	Rock Dunes SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no histed managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no unland managed feature which vould constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no Inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should provent deterioration or reduction to the area of the interest feature		
PDZ 14	MA 35	PU 35.12	NAI, NAI, NAI	Trebetherick Point SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion or assuming no hiand managed theature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which vould constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature		
PDZ 14	MA 35	PU 35.3/4	NAI, NAI, NAI	Saline lagoons (1) BAP priority habitat	response to sea lever use and erosion, in order to support relevant local and national Biodiversity Action Plan objectives and targets.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through Perosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding		
PDZ 14	MA 35	PU 35.8	HTL, MR, MR	Fens (1) BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to sea level rise and erosion, in order to support relevant local and national Biodiversity Action Plan objectives and targets.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion P or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding		
PDZ 14	MA 35	PU 35.8	HTL, MR, MR	Coastal and floodplain grazing marsh (1) BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to sea level rise and erosion, in order to support relevant local and national Biodiversity Action Plan objectives and targets.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through Perosion or at risk from flooding	Habitat area will be maintained but will be unable to p adapt through natural erosion	Realignment will allow the loss or area through erosion to be monitored and allow natural development	Realignment will allow the loss or area through erosion to be monitored and Y allow natural development		
PDZ 14	MA 35	PU 35.1	NAI, NAI, NAI	Stepper Point	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion		
PDZ 14	MA 35	35.1	NAI NAI NAI	Cant Hill	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion		
PDZ 14	MA 35	PU 35.8/9/10	HTL, MR, MR and NAI, NAI, NAI	DODGING WITH USS DOIGY UNIT LOGGINE DINHAM CHURCHYARD CROSS 4.5 METRES TO SOUTH, TOMBCHEST AND HEADSTONE OF JANE PROFFIT 2, PORTHILLY GREYS, RETAINING WALL OF CHURCHYAR, GROUP OF 5 CHURCHYAR, GROUP OF 5 AND DOIGH OF LEAST	To prevent disturbance or deterioration to the structure and it's setting.	Structures not at risk from flooding or erosion Y	Structures not at risk from flooding or erosion	Y Structures not at risk from flooding or erosion. Y	Structures not at risk from flooding or erosion Y	Structures not at risk from flooding or erosion	Structures not at risk from flooding or erosion		
PDZ 14	MA 35	PU 35.10	NAI, NAI, NAI	Listed building within this policy unit location: QUAY TO WEST, SOUTH AND EAST OF ROCK SAIL, ROCK SAILING CLUB HOUSE.	To prevent disturbance or deterioration to the structure and it's setting.	Structure and setting at risk from flooding N	Structure and setting at risk from flooding and erosion	Structure and setting at risk from flooding and N	Structure and setting at risk from flooding N	Structure and setting at risk from flooding and erosion N	Structure and setting at risk from fooding and erosion N		
PDZ 14	MA 35	****	Various Plans	Comwall AONB (Camel Estuary)	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character y is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	Where Ht.L is the preferred plan natural processes will be constrained. Ht.L and MR structures could impact on landscape character. NAI will meet the objective, landscape character is enhanced by natural processes.	Where Htt. is the preferred plan natural processes will be constrained and structures could impact on landscape character. NAI will meet the objective; landscape character is enhanced by natural processes.	Where HtL is the preferred plan natural processes will be constrained and structures could impact on landscape character. NAI will meet the objective; landscape character is enhanced by natural processes.		





	ENVIRONMENT AND DESIGNATIONS No Active Intervention Preferred Plan												
								No Active Intervention			Preferred Plan		
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025		Up to 2055	Up to 2105	Up to 2025	Up to 2055		Up to 2105
PDZ 14	MA 35	PU 35.2	HTL, HTL HTL	Padstow Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	Structure and setting will be under increasing erosion risk	N	Structure and setting will be under increasing erosion risk	Structure and setting will be under increasing erosion risk	Defences will protect the area Y	Defences will protect the area	Υ	Defences will protect the area Y
PDZ 14	MA 35	PU 35.5 and 35.7	HTL, HTL HTL	Wadebridge & Egloshayle Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	Structure and setting will be under increasing erosion risk	N	Structure and setting will be under increasing erosion risk	Structure and setting will be under increasing erosion risk	Defences will protect the area Y	Defences will protect the area	Υ	Defences will protect the area Y
PDZ 14	MA 36	PU 36.1	NAI, NAI, NAI	Pentire SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	Υ	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion (assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no lineal managed feature which would constrain this. This should prevent destrioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	Υ	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and ension assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature
PDZ15													
PDZ15	MA 37	PU 37.6	HTL, HTL, HTL	Tintagel-Marsland-Clovelly Coast SAC	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and enrosion assuming no inland managed feature which would constrain this. This should prevent desteriors reduction to the area of the interest feature	Υ	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and rension assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	Htt. will constrain natural processes preventing adaptive response to see level rise and erosion. This could result in some loss of feature.	Defences will protect the features but limit exposure to erosion	N	Defences will protect the features but limit exposure to erosion N
		PU 37.1, 37. 5	NAI, NAI, NAI			The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	Υ	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through Y erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion Y or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	Υ	The site will be allowed to develop with natural processes. Some area may be Y lost through erosion or at risk from flooding
		PU 37.6	HTL, HTL, HTL			The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	Υ	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the	HtL will constrain natural processes preventing adaptive response to sea level rise and erosion. N This could result in some loss of feature.	Defences will protect the features but limit exposure to erosion	N	Defences will protect the features but N
PDZ15	MA 37	Other Policy Units in Proximity	NAI, NAI, NAI	Tintagel Cliffs SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to see level rise and erosion.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	Υ	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural of processes. Some area may be lost through a erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion Y or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	Y	The site will be allowed to develop with natural processes. Some area may be tost through erosion or at risk from flooding
PDZ15	MA 37	PU 37.6	HTL, HTL, HTL	Boscastle to Widemouth SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level fise and encolon.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	Υ	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and resolution assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	Hit. will constrain natural processes preventing adaptive response to sea level rise and erosion. No This could result in some loss of feature.	Defences will protect the features but limit exposure to erosion	N	Defences will protect the features but limit exposure to erosion N
		Other Policy Units in Proximity	NAI, NAI, NAI			The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	Υ	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through Y erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion Y or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	Y	The site will be allowed to develop with natural processes. Some area may be Yolost through erosion or at risk from flooding
PDZ15		PU 37.1, 37.4, 37.5	NAI, NAI, NAI	Lowland heathland (28) BAP priority habitats	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive representations to support relevant support relevant local and national Biodiversity Action Plan objectives and targets.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	Υ	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural of processes. Some area may be lost through Y erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion Y or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	Y	The site will be allowed to develop with natural processes. Some area may be yots through erosion or at risk from flooding
PDZ15		PU 37.1, 37.4, 37.5	NAI, NAI, NAI	Lowland mixed deciduous woodland (1) BAP priority habitats	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to sea level rise and erosion, in order to support relevant local and national Biodiversity Action Plan objectives and targets.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	Υ	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural of processes. Some area may be lost through yerosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion Y or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	Υ	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding
PDZ15		PU 37.1, 37.4, 37.5	NAI, NAI, NAI	Wet woodland region (2) BAP priority habitats	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to sea level rise and erosion, in order to support relevant local and national Biodiversity Action Plan objectives and targets.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	Υ	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural of processes. Some area may be lost through Y erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion Y or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	Υ	The site will be allowed to develop with natural processes. Some area may be yout through erosion or at risk from flooding
PDZ15		PU 37.5	NAI, NAI, NAI	Tintagel Castle	To prevent disturbance or deterioration to the site and it's setting.	minimal erosion expected to surrounding area	Υ	minimal erosion expected to surrounding area	minimal erosion expected to surrounding area Y	minimal erosion expected to surrounding area Y	minimal erosion expected to surrounding area	Υ	minimal erosion expected to surrounding area
PDZ15		PU 37.1, 37.4, 37.5	NAI, NAI, NAI	Round Barrow Se Of Scarnor Point	To prevent disturbance or deterioration to the site and it's setting.	Structure not exposed to erosion	Υ	Structure not exposed to erosion	Structure not exposed to erosion Y	Structure not exposed to erosion Y	Structure not exposed to erosion	Υ	Structure not exposed to erosion Y
PDZ15	-	PU 37.1	NAI, NAI, NAI	The Rumps Promontory Fort	To prevent disturbance or deterioration to the site and it's setting.	Structure not exposed to erosion	Υ	Structure not exposed to erosion	Structure not exposed to erosion Y	Structure not exposed to erosion Y	Structure not exposed to erosion	Υ	Structure not exposed to erosion Y
PDZ15	MA 37	PU 37.1, 37.4, 37.5	NAI, NAI, NAI	Round Barrow W Of Trevillick	To prevent disturbance or deterioration to the site and it's setting.	Structure not exposed to erosion	Υ	Structure not exposed to erosion	Structure not exposed to erosion Y	Structure not exposed to erosion Y	Structure not exposed to erosion	Υ	Structure not exposed to erosion Y
PDZ15	*** ***	PU 37.1, 37.4, 37.5	NAI, NAI, NAI	Romano-British And Early Medieval Settlement, Medieval Church, Castle And Associated Features On Tintagel Island And Adjoining Mainland		Limited erosion expected in the area	Y	Limited erosion expected in the area	' Limited erosion expected in the area Y	Limited erosion expected in the area	Limited erosion expected in the area	Y	Limited erosion expected in the area Y





	ENVIRONMENT AND DESIGNATIONS													
							No Active Intervention		Preferred Plan					
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025		Up to 2055	Up to 2105	Up to 2025		Up to 2055		Up to 2105
PDZ15	MA 37	PU 37.1, 37.4, 37.5	NAI, NAI, NAI	Promontory Fort N Of Village	To prevent disturbance or deterioration to the site and it's setting.	Structure not exposed to erosion Y	Y	Structure not exposed to erosion	Y Structure not exposed to erosion Y	Structure not exposed to erosion Y	Y Stru	ucture not exposed to erosion	Y	Structure not exposed to erosion Y
PDZ15	MA 37	PU 37.1, 37.4, 37.5	NAI, NAI, NAI	Pentire Point - Widemouth	To prevent deterioration of the natural environment character.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	Y	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	with may floo	e site will be allowed to develop h natural processes. Some area by be lost through erosion or oding, however landscape aracter is enhanced by natural scesses.	Y	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding. Y however landscape character is enhanced by natural processes.
PDZ15	MA 37	PU 37.1, 37.4, 37.5	NAI, NAI, NAI	Gilson's Cove Mine	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion	Y	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through Y erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	Y with	e site will be allowed to develop h natural processes. Some area ly be lost through erosion	Y	The site will be allowed to develop with natural processes. Some area may be Y lost through erosion
PDZ15	MA 37	PU 37.2	MR, MR, NAI	Portquin	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion.	Y	The site will be allowed to develop with natural processes. Some area may be lost through erosion.	The site will be allowed to develop with natural processes. Some area may be lost through erosion.	The site will be allowed to develop with natural processes. Some area may be lost through realignment.	P with	e site will be allowed to develop h natural processes. Some area ly be lost through realignment.	Р	The site will be allowed to develop with natural processes. Some area may be P lost through realignment.
PDZ15		PU 37.1, 37.4, 37.5	NAI, NAI, NAI	Trebarwith Stream	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion	Y	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	Y with	e site will be allowed to develop h natural processes. Some area ly be lost through erosion	Y	The site will be allowed to develop with natural processes. Some area may be Y lost through erosion
PDZ15		PU 37.1, 37.4, 37.5	NAI, NAI, NAI	Lanterdan Quarry	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion	Y	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural Y processes. Some area may be lost through Y erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	Y with may	e site will be allowed to develop h natural processes. Some area ly be lost through erosion	Y	The site will be allowed to develop with natural processes. Some area may be Y lost through erosion
PDZ15	MA 37	PU 37.1, 37.4, 37.5	NAI, NAI, NAI	Comwall AONB (Pentire Point to Widemouth)	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	Y	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	with may floo cha	e site will be allowed to develop h natural processes. Some area ly be lost through erosion or oding, however landscape aracter is enhanced by natural locesses.	Y	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.
PDZ15	MA 37	PU 37.2	MR, MR, NAI	Listed building within this policy unit location: GRANGGESIGNED AND ADJOINING WALLS 3 M. ADJOINING WALLS 3 MALL TO BEACH ON NORTH EAST SOUTH AND SUITH AND SOUTH AND EAST CAROLINA CELLAR AND WALL NORTH WEST WALL TO FISH CELLARS.	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may alter the setting of the structures P	P	Erosion risk to structure and setting	N Erosion risk to structure and setting N	May alter the setting of the structures P		y alter the setting of the acctures	P	Erosion risk to structures and setting N
PDZ15	MA 37	PU 37.3	НТС, НТС, НТС	Listed building within this policy unit location. CASTLE COTTAGE, HILL COTTAGE, HOR CHARCH, GROSCARROCK HILL METHODIST CHURCH, BEACH VIEW, PENTUS WILL AND STORE BELOW BETWEEN NGS 1, FISH COTTAGE, ROSEMANY, 40 FORE STREET, FISH ORCADES SHOP, SLIPWAY MAD BETAINING WALL SLIPWAY WAS DRICKINNY WAS AND WAS	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may after the setting of the structures P	P	Erosion risk to structure and setting	N Erosion risk to structure and setting N	Defences will protect the structures Y	Y Def	fences will protect the structures	Υ	Defences will protect the structures Y
PDZ15	MA 37	PU 37.3	HTL, HTL, HTL	Listed building within this policy unit location: THE HARBOUR SHOP, 17 FORE STREET, GLOEN LION INN, 10 FORE STREET, CLOEN ESTREET, THE WHEELHOUSE, 30 FORE STREET, SLIPWAY HOTELHARBOUR GAFÉ, HOUSE DIRECTLY SOUTH OF NO 6.	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may after the setting of the structures P	P	Erosion risk to structure and setting	N Erosion risk to structure and setting N	Defences will protect the structures Y	Y Def	fences will protect the structures :	Y	Defences will protect the structures Y
PDZ15	MA 37	PU 37.3	HTL, HTL, HTL	Listed building within this policy unit location: LITTLE DOLPHINS, KITTIWAKE COTTAGE, COSY COTT. THE MARKET HOUSE, THE BIRDCAGE, SMUGGLERS REST, MARINERS, LANROE, CLOAM COTTAGE, FERNLEIGH, WAVES END.	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may alter the setting of the structures P	>	Erosion risk to structure and setting	N Erosion risk to structure and setting N	Defences will protect the structures Y	Y Def	fences will protect the structures	Y	Defences will protect the structures Y





	ENVIRONMENT AND DESIGNATIONS											
							No Active Intervention		Preferred Plan			
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105	
PDZ15	MA 37	PU 37.4	MR MR NAI	Listed building within this policy unit location: UNION CELLARS INCLUDING THE WHITE COTTAGE, BEACH HOUSE	To prevent disturbance or deterioration to the structure and it's setting.	Structure not at risk Y	Erosion risk to structure and setting	N Erosion risk to structure and setting N	Structure not at risk Y	Realignment may increase erosion risk	Increased erosion risk to structure N	
PDZ15	MA 37	PU 37.1	NAI, NAI, NAI	WHIM PLAT	To prevent disturbance or deterioration to the structure and it's setting.	Structure at risk from erosion. Erosion rate is prend town town town town the structure at risk from erosion.	Structure at risk from erosion. Erosion rate is very low	P Structure at risk from erosion. Erosion rate is p very low	Structure at risk from erosion. Erosion rate is very low	Structure at risk from erosion. Erosion rate is very low	Structure at risk from erosion. Erosion prate is very low	
PDZ15	MA 37	PU 37.6	HTL, HTL, HTL	SOUTH HARBOUR PIER	To prevent disturbance or deterioration to the structure and it's setting.	Erosion may cause damage to the structure N	Erosion may cause damage to the structure	N Erosion may cause damage to the structure N	The structure will be defended / maintained Y	The structure will be defended / maintained	The structure will be defended / y maintained	
PDZ15	MA 37	PU 37.3	HTL, HTL, HTL	Port Isaac Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	Structure and setting will be under increasing erosion risk N	Structure and setting will be under increasing erosion risk	N Structure and setting will be under increasing N erosion risk	Structures will be protected Y	Structures will be protected Y	Structures will be protected Y	
PDZ15	MA 37	PU 37.6	HTL, HTL, HTL	Boscastle Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	Structure and setting will be under increasing erosion risk N	Structure and setting will be under increasing erosion risk	N Structure and setting will be under increasing N erosion risk	Structures will be protected Y	Structures will be protected Y	Structures will be protected Y	
PDZ16		PU 40.3, 40.4	Long term policy is			The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which y would constrain this. This should prevent deterioration or reduction to the area of the interest feature.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no yilland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the letters feature.	The site will be allowed to develop will natural processes and this will enable an adaptive response to see level rise and erotion assuming no inland a managed feature which would prevent contrain his. The sould prevent contrain his. The sould prevent contrain his. The sould prevent contrain his contrained to the area of the interest of the state of the	
PDZ16	MA 40	PU 40.2	HTL, HTL, HTL	Bude Coast SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural y processes. Some area may be lost through Y eresion or at risk from flooding	Features will be protected but works may prevent the natural erosion process	Features will be protected but works may prevent the natural erosion process	Features will be protected but works may prevent the natural erosion P process	
PDZ16	MA 40	PU 40.3	MR, MR, NAI	Bude Canal Sea Lock	To prevent disturbance or deterioration to the site and it's setting.	Structure will be at increasing risk of deterioration N	Structure will be at increasing risk of deterioration	N Structure will be at increasing risk of deterioration	Realignment of structure may affect use / area P	Realignment of structure may affect use / area	Structure may deteriorate N	
PDZ16	MA 39	PU 39.1	NAI, NAI, NAI	Upton Coast	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area Y may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be y lost through erosion	
PDZ16	MA 40	PU 40.2	HTL, HTL, HTL	Bude Conservation Area	To prevent disturbance or deterioration to the area and it's setting.	Structure and setting will be under increasing erosion risk	Structure and setting will be under increasing erosion risk	N Structure and setting will be under increasing erosion risk	Structures will be protected Y	Structures will be protected Y	Structures will be protected Y	
PDZ16	MA 40	PU 40.1	NAI, NAI, NAI	Duckpool to Furzey Cove SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain it this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and derosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	
PDZ16	MA 40	PU 40.1	NAI, NAI, NAI	Steeple Point to Marsland Mouth SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fires and erosion. Y assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deteri	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and enroison assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	
PDZ16	MA 40	PU 40.3	MR, MR, NAI	Listed building within this policy unit location: SEA LOCK, LOCK GATES AND HAND WINCHES, THE CASTLE AND WALLS TO THE NORTH WEST.	To prevent disturbance or deterioration to the structure and it's setting.	Structure will be at increasing risk of deterioration N	deterioration	N Structure will be at increasing risk of deterioration	Realignment of structure may affect use / area P	Realignment of structure may affect use / area	Structure may deteriorate N	
PDZ16	MA 40	PU 40.2	HTL, HTL, HTL	THE BREAKWATER	To prevent disturbance or deterioration to the structure and it's setting.	Structure will be at increasing risk of deterioration N	Structure will be at increasing risk of deterioration	N Structure will be at increasing risk of deterioration N	Structure will be maintained Y	Structure will be maintained Y	Structure will be maintained Y	
PDZ17 PDZ17	MA 40	PU 41.2	NAI, NAI,NAI	REMAINS OF PIER WALL	To prevent disturbance or deterioration to the structure and it's setting.	Structure will be at increasing risk of deterioration N	Structure will be at increasing risk of deterioration	N Structure will be at increasing risk of N deterioration	Structure will be at increasing risk of deterioration N	Structure will be at increasing risk of deterioration	Structure will be at increasing risk of deterioration	
PDZ17	MA 40	PU 41.2	NAI, NAI,NAI	Hartland	structure and it's setting. To prevent deterioration of the natural environment character.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	detenoration The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural y processes. Some area may be lost through y erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	detenoration The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	deterioration The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding. Y however landscape character is enhanced by natural processes.	





	ENVIRONMENT AND DESIGNATIONS													
								No Active Intervention			Preferred Plan			
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025		Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105		
PDZ17	MA 40	PU 41.2	NAI, NAI,NAI	Comwall AONB (Morwenstow and Kilkhampton)	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	Y	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.		
PDZ IoS	MA 42	PDZ IoS	St Marys Various plans	Isles of Scilly Complex SAC	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and enrosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	Y	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature.	NAI policy will be allow the site to develop with natural processes. Some area may be lost through erosino or flooding, however landscape character is P enhanced by natural processes. MR and HTL policies could constrain natural processes.	NAI policy will be allow the site to develop with natural processes. Some area may be too through erosino or flooding, however landscape character is enhanced by natural processes. MR and HTL policies could constrain natural	NAI policy will be allow the site to develop with natural processes. Some area may be lost through rension or flooding, however fundscape character IP is enhanced by natural processes. MR and HTL poblicies could constrain natural processes.		
PDZ IoS	MA 42	PU 42.9	NAI, NAI, NAI	Watermill Cove SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	Υ	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level free and ensions assuming no liginal managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level see the site of the site		
PDZ IoS	MA 42	PU 42.10	HTL, MR, NAI	Higher Moors & Porth Hellick Pool SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	N	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no intand managed feature which N would constrain this. This should prevent deterioration or reduction to the area of the interest feature	HTL policy will assist to protect the freshwater SSSI y and resource.	MR will allow realignment of frontage to sustainable position to help protect the freshwater SSSI and resource	NAI at the realigned, more sustainable position will allow natural processes while protecting the freshwater SSSI and water resource.		
PDZ IoS	MA 42	PU42.5 and 42.15 HTL, MR, MR	HTL, MR, MR	Lower moors SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	N	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which N would constrain this. This should prevent deterioration or reduction to the area of the interest feature	HTL policy will assist to protect the freshwater SSSI y and resource.	MR will allow realignment of frontage to sustainable position to help protect the freshwater SSSI and resource	MR will allow realignment of frontage to sustainable postion to help protect. Y the freshwater SSSI and resource.		
PDZ IoS	MA 42	PU 42.17	NAI, NAI, NAI	Penninis Head SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	Υ	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion of assuming no intend managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. Yhis should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and the site anable an adaptive response to see level rise and dension assuming no indiand managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature		
PDZ IoS	MA 42	PU 42.8	NAI, NAI, NAI	Porthloo SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	Υ	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and enaion assuming no lineal managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable the state of the site		
PDZ IoS	MA 42	PDZ IoS	Various Plans	Blanket Bog (1) BAP priority habitat	To prevent disturbance to or reduction of the area of habitat, and ensure policy to enable adaptive response to sea level rise and erosion, in order to support relevant local and national Biodiversity Action Plan objectives and targets.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	Р	The site will be allowed to develop with natural processes. Some area may be lost through erosion or at risk from flooding	The site will be allowed to develop with natural processes. Some area may be lost through Perosion or at risk from flooding	HTL policy could protect interest feature. MR and PNAI could result in loss of area.	HTL policy could protect interest feature. MR and NAI could result in Ploss of area.	HTL policy could protect interest feature. MR and NAI could result in P loss of area.		
PDZ IoS	MA 42	PDZ IoS	Various Plans	Various historic features	To prevent disturbance or deterioration to the site and it's setting.	Features will be exposed to erosion	N	Features will be exposed to erosion	N Features will be exposed to erosion N	HTL policy will protect features. MR and NAI could result in loss of feature.	HTL policy will protect features. MR and NAI could result in loss of feature.	HTL policy will protect features. MR and NAI could result in loss of feature.		
PDZ IoS	MA 42	PU 42.11	NAI, NAI, NAI	The Giant'S Castle Cliff Castle, St Mary'S	To prevent disturbance or deterioration to the site and it's setting.	Structure at low risk from erosion	Υ	Structure at low risk from erosion	Y Structure at low risk from erosion Y	Structure at low risk from erosion Y	Structure at low risk from erosion Y	Structure at low risk from erosion Y		
PDZ IoS	MA 42	PU 42.15	HTL, MR, MR	FORMER FISH SALTING TROUGH ON EAST SIDE	To prevent disturbance or deterioration to the structure and it's setting.	Structure at low risk from erosion	Y	Structure at low risk of erosion, setting may be affected by erosion	Structure and setting at risk of damage from erosion	Structure at low risk from erosion Y	Realignment could allow erosion to affect setting	Realignment could allow erosion risk to structure		
PDZ IoS	MA 42	PU 42.16	NAI, NAI, NAI	THE OLD CHURCH OF ST MARY	To prevent disturbance or deterioration to the structure and it's setting.	Structure at low risk from erosion	Υ	Structure at low risk of erosion, setting may be affected by erosion	Structure and setting at risk of damage from N	Structure at low risk from erosion Y	Structure at low risk of erosion, setting may be affected by erosion	Structure and setting at risk of damage from erosion		
PDZ IoS	MA 42	PU 42.21	NAI, NAI, NAI	PIER HOUSE	To prevent disturbance or deterioration to the structure and it's setting.	Structure at low risk from erosion	Y	Structure at low risk of erosion, setting may be affected by erosion	Structure and setting at risk of damage from N	Structure at low risk from erosion Y	Structure at low risk of erosion, setting may be affected by erosion	Structure and setting at risk of damage from erosion N		
PDZ IoS	MA 42	PU 42.21	NAI, NAI, NAI	OUTER WALLS AND GATEWAY	To prevent disturbance or deterioration to the structure and it's setting.	Structure at low risk from erosion	Y	Structure and setting at risk of damage from erosion	Structure and setting at risk of damage from N	Structure at low risk from erosion Y	Structure and setting at risk of damage from erosion N	Structure and setting at risk of damage from erosion		





	ENVIRONMENT AND DESIGNATIONS No Addition becomes the second seco											
							No Active Intervention			Preferred Plan		
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105	
PDZ loS	MA 42	PDZ IoS	Various plans	Isles of Scilly AONB	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	NAI policy will be allow the site to develop with natural processes. Some area may be lost through erosin or flooding, however landscape character is P enhanced by natural processes. MR and HTL policies could constrain natural processes.	NAI policy will be allow the site to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes. MR and HTL policies could constrain natural processes.	NAI policy will be allow the site to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character P is enhanced by natural processes. MR and HTL policies could constrain natural processes.	
PDZ loS	MA 42	PDZ IoS	Various plans	Isles of Scilly Heritage Coast	To prevent deterioration of the natural environment character.	The site will be allowed to develop with natural processes. Some area may be lost through erosion of flooding, however landscape character Y is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosino or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	NAI policy will be allow the site to develop with natural processes. Some area may be lost through erosin or flooding, however landscape character is Penhanced by natural processes. MR and FTL policies could constrain natural processes.	NAI policy will be allow the site to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes. MR and HTL policies could constrain natural processes.	NAI policy will be allow the site to develop with natural processes. Some area may be lost through erosism. Some need to be considered to be considered to be considered to be considered to the considered to be	
PDZ IoS			St Martins									
PDZ loS	MA 43	PDZ IoS	NAI, NAI, NAI for all plans	Isles of Scilly Complex SAC	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed fleature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion / assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fine and entoino assuming no inland managed teature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The sile will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erostion assuming no inland managed feature which would constain his. This should prevent deterioration for reduction to the area of the interest feature	
PDZ IoS	MA 43	PDZ IoS	NAI, NAI, NAI for all plans	Isles of Scilly SPA	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level fise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrainly this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and errosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. Y This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and derosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	
PDZ IoS	MA 43	PDZ IoS	NAI, NAI, NAI for all plans	Isles of Scilly Ramsar	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fire and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and devision assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	
PDZ loS	MA 43	PDZ IoS	NAI, NAI, NAI for all plans	Pentle Bay, Merrick & Round Islands SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level ris and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which vould constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and derosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	
PDZ loS	MA 43	PDZ IoS	NAI, NAI, NAI for all plans	St Helen's SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erostion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no linalnd managed feature which vould constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and denotion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	
PDZ loS	MA 43	PDZ IoS	NAI, NAI, NAI for all plans	Tean SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and derosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	
PDZ IoS	MA 43	PDZ IoS	NAI, NAI, NAI for all plans	Porth Seal SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and enrotion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. Yhis should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and derosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	
PDZ IoS	MA 43	PDZ IoS	NAI, NAI, NAI for all plans	White Island SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and errosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no lineal managed feature which vould constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no unland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and ensoin assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	





	ENVIRONMENT AND DESIGNATIONS											
							No Active Intervention		Preferred Plan			
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105	
PDZ loS	MA 43	PDZ IoS	NAI, NAI, NAI for all plans	St Martin's Sedimentary Shore SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fies and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and ensoin assuming no Inland managed feature which would constrain his. This should prevent deterioration or reduction to the area of the interest feature	
PDZ IoS	MA 43	PDZ IoS	NAI, NAI, NAI for all plans	Plains & Great Bay SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and ension assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion of assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and ension assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level itse and erosion assuming no inland managed feature which would Y constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable and resident assuming to instead the site of t	
PDZ IoS	MA 43	PDZ IoS	NAI, NAI, NAI for all plans	Chapel Down SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no prisal managed feature which would constrain this. This should prevent deteri	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no Inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	
PDZ IoS	MA 43	PDZ IoS	NAI, NAI, NAI for all plans	Eastern Islee SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion? assuming no inland managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no pulsard managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and eresion assuming no intending managed feature which would constrain his. This should prevent deterioration or reduction to the area of the interest feature	
PDZ IoS	MA 43	PDZ IoS	NAI, NAI, NAI for all plans	Various historic features	To prevent disturbance or deterioration to the site and it's setting.	Features will be exposed to erosion N	Features will be exposed to erosion	N Features will be exposed to erosion N	Features will be exposed to erosion N	Features will be exposed to erosion N	Features will be exposed to erosion N	
PDZ IoS	MA 43	PDZ IoS	NAI, NAI, NAI for all plans	Isles of Scilly AONB	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	
PDZ IoS	MA 43	PDZ IoS	NAI, NAI, NAI for all plans	Isles of Scilly Heritage Coast	To prevent deterioration of the natural environment character.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	
PDZ IoS			Tresco & Bryher									
PDZ IoS	MA 44 / 45	PDZ IoS	NAI, NAI, NAI for all plans associated with feature	Isles of Scilly Complex SAC	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive tespones to see level fise and errosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion of assuming no intand managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and errosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the Interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuring no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erecision assuming no Inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	
PDZ loS	MA 44 / 45	PDZ IoS	NAI, NAI, NAI for all plans associated with feature	Isles of Scilly SPA	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fies and erosion assuming no inland managed feature which would constrain y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fis and rerosion of assuming no inland managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and encoison assuming no Inland managed feature which would constrain his. This should prevent deterioration or reduction to the area of the interest feature	
PDZ loS	MA 44 / 45	PDZ IoS	NAI, NAI, NAI for all plans associated with feature	Isles of Scilly Ramsar	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level fies and erosion? assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming n or prinalnal managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioristion or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no Inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	
PDZ loS	MA 44 / 45	PDZ IoS	NAI, NAI, NAI for all plans associated with feature	Shipman Head & Shipman Down SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level firs and recipion of assuming no inland managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no unland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and enosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no Irland Y managed feature which would constain this. This should prevent deterioration or reduction to the area of the interest feature	





						EN	/IRONMENT AND DESIGNA	TIONS		Destance d Diese	
							No Active Intervention			Preferred Plan	
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105
PDZ IoS	MA 44 / 45	PDZ IoS	NAI, NAI, NAI for all plans associated with feature	Norrard Rocks SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with ne processes and this will enable an adaptiv response to sea level rise and erosion as no inland managed feature which would constrain this. This should prevent deter or reduction to the area of the interest fea	processes and this will enable an adaptive response to sea level rise and erosion Y assuming no inland managed feature which y would constrain this. This should prevent the designation of the control	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no linalar managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland ad managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest seature
PDZ IoS	MA 44 / 45	PDZ IoS	NAI, NAI, NAI for all plans associated with feature	Pool of Bryher & Popplestone Bank SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrainly this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with ne processes and this will enable an adaptiv response to sea level rise and erosion as no inland managed feature which would constrain this. This should prevent deter or reduction to the area of the interest fea	processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which yould constrain this. This should prevent	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no linalar managed feature which would constrain this. Y This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level sise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and the will entable an adaptive response to see level fise and ensoin assuming no intending managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest sesture
PDZ IoS	MA 44 / 45	PDZ IoS	NAI, NAI, NAI for all plans associated with feature	Rushy Bay & Heathy Hill SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with ne processes and this will enable an adaptiv response to sea level rise and erosion as no inland managed feature which would constrain this. This should prevent deter or reduction to the area of the interest fea	processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which yould constrain this. This should prevent the designation of the control of th	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no linalm amaged feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which will do constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will entable an adaptive response to sea level fise and erosion assuming no intelligend managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest seature
PDZ IoS	MA 44 / 45	PDZ IoS	NAI, NAI, NAI for all plans associated with feature	Samson SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with ne processes and this will enable an adaptiv response to sea level rise and erosion as no inland managed feature which would constrain this. This should prevent deter or reduction to the area of the interest fea	processes and this will enable an adaptive response to sea level rise and erosion Y assuming no inland managed feature which y would constrain this. This should prevent the designation of the control	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no linald managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which out of the control of the con	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest seature
PDZ IoS	MA 44 / 45	PDZ IoS	NAI, NAI, NAI for all plans associated with feature	Pentle Bay, Merrick & Round Islands SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with ne processes and this will enable an adaptiv response to sea level rise and erosion as no inland managed feature which would constrain this. This should prevent deter or reduction to the area of the interest fea	urning Y assuming no inland managed feature which yould constrain this. This should prevent the designation or reduction to the organization.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no ly inland managed feature which vould constrain fisis. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature
PDZ IoS	MA 44 / 45	PDZ IoS	NAI, NAI, NAI for all plans associated with feature	Great Pool SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with ne processes and this will enable an adaptiv response to sea level rise and erosion as no inland managed feature which would constrain this. This should prevent deter or reduction to the area of the interest fea	processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which yould constrain this. This should prevent the designation of the control of th	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fire and erosion assuming no linalm amaged feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest seature
PDZ IoS	MA 44 / 45	PDZ IoS	NAI, NAI, NAI for all plans associated with feature	St Helen's SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with ne processes and this will enable an adaptiv response to sea level rise and erosion as no inland managed feature which would constrain this. This should prevent deter or reduction to the area of the interest fea	uming Y assuming no inland managed feature which y would constrain this. This should prevent	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and erosion assuming no liginal managed feature which vould constrain filis. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest seature
PDZ IoS	MA 44 / 45	PDZ IoS	Overall NAI, NAI, NAI	Prehistoric Cairn Group On Abbey Hill, Tresco	To prevent disturbance or deterioration to the site and it's setting.	Structures not at risk from flooding or erosion Y	Structures not at risk from flooding or ero	on Y Structures not at risk from flooding or erosion Y	Structures not at risk from flooding or erosion Y	Structures not at risk from flooding or erosion	Structures not at risk from flooding or erosion
PDZ IoS		PDZ IoS	Overall NAI, NAI, NAI Overall NAI, NAI, NAI	St Nicholas' Priory, Tresco Cromwell'S Castle Mid-17Th Century Blockhouse And 18Th Century Gun Platform On The Western Coast Of Castle Down, Tresco	To prevent disturbance or deterioration to the site and it's setting. To prevent disturbance or deterioration to the site and it's setting.	Structures not at risk from flooding or erosion Y Structure at minimal risk from erosion Y	Structures not at risk from flooding or ero Structure at minimal risk from erosion	on Y Structures not at risk from flooding or erosion. Y Y Structure at minimal risk from erosion. Y	Structures not at risk from flooding or erosion Y Structure at minimal risk from erosion Y	Structures not at risk from flooding or erosion Structure at minimal risk from erosion Y	Structures not at risk from flooding or erosion Structure at minimal risk from erosion Y
PDZ IoS	MA 44 / 45	PDZ IoS	Overall NAI, NAI, NAI	King Charles' Castle Mid-16Th Century Artillery Castle And Civil War Earthen Artillery Defence On Western Castle Down, Tresco	To prevent disturbance or deterioration to the site and it's setting.	Structures not at risk from flooding or erosion Y	Structures not at risk from flooding or eror	on Y Structures not at risk from flooding or erosion Y	Structures not at risk from flooding or erosion Y	Structures not at risk from flooding or erosion	Structures not at risk from flooding or erosion
PDZ IoS	MA 44 / 45	PDZ IoS	Overall NAI, NAI, NAI	Tresco	To prevent disturbance to the interest feature and character.	Area not at risk from flooding or erosion Y	Area not at risk from flooding or erosion	Y Area partly at risk from erosion P	Area not at risk from flooding or erosion Y	Area not at risk from flooding or erosion	Area partly at risk from erosion P
PDZ IoS	MA 44 / 45	PDZ IoS	Overali NAI, NAI, NAI	Isles of Scilly AONB	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with na processes. Some area may be lost throu erosion or flooding, however landscape character is enhanced by natural process	h Y processes. Some area may be lost through erosion or flooding, however landscape	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or Y flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding. Y however landscape character is enhanced by natural processes.
PDZ IoS	MA 44 / 45	PDZ IoS	Overall NAI, NAI, NAI	Isles of Scilly Heritage Coast	To prevent deterioration of the natural environment character.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with na processes. Some area may be lost throu erosion or flooding, however landscape character is enhanced by natural process	h Y processes. Some area may be lost through erosion or flooding, however landscape	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.
PDZ IoS			St Agnes and Gugh								





	ENVIRONMENT AND DESIGNATIONS No Active Intervention Preferred Plan											
							No Active Intervention			Preferred Plan		
Policy Development Zone	Management Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105	
PDZ IoS	MA 46	PDZ IoS	NAI, NAI, NAI for all plans	Isles of Scilly Complex SAC	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to see level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and encision assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	
PDZ IoS	MA 46	PDZ IoS	NAI, NAI, NAI for all plans	Isles of Scilly SPA	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain Y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deteri	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or education to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and encision assuming no inland managed feature which would constrain this. This should prevent deteriorization or reduction to the area of the interest feature	
PDZ IoS	MA 46	PDZ IoS	NAI, NAI, NAI for all plans	Isles of Scilly Ramsar	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea levil rise and erosion assuming no inland managed feature which Y would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and encision assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	
PDZ IoS	MA 46	PDZ IoS	NAI, NAI, NAI for all plans	Annet SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or education to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adoptive response to sea level rise and encision assuming no inland managed feature which would constrain this. This should prevent deterioration or orduction to the area of the interest feature	
PDZ IoS	MA 46	PU 46.12 and 46.11	HTL, HTL, HTL	Big Pool & Browarth Point SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to see level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and errosion. Salt water P inundation could become more frequent affecting the freshwater aspects of the SSSI.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion. Salt water inundation could become more frequent affecting the freshwater aspects of the SSSI.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion. Salt P water inundation could become more frequent affecting the freshwater aspects of the SSSI.	HL will reduce risk of salt water inundation affecting the freshwater interests at the site. However this could constrain natural processes preventing adaptive response to sea level rise and erosion which may impact on other interest features of the site.	Hit. will reduce risk of salt water inundation affecting the freshwater interests at the site. However this could constrain natural processes preventing adaptive response to sea level rise and erosion which may impact on other interest features of the site.	HtL will reduce risk of salt water inundation affecting the freshwater interests at the site. However this could constrain natural processes preventing adaptive response to see level rise and erosion which may impact on other interest features of the site.	
PDZ IoS	MA 46	PDZ IoS	NAI, NAI, NAI for all plans	Gugh SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to see level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain y this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and encision assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	
PDZ IoS	MA 46	PDZ IoS	NAI, NAI, NAI for all plans	Wingletang Down SSSI	To prevent disturbance to or reduction of the area on the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no yinland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level fise and enosion assuming no inland managed feature which would constrain this. This should prevent deteriorisation or reduction to the area of the interest feature	
PDZ IoS	MA 46	PDZ IoS	NAI, NAI, NAI for all plans	Western Rocks SSSI	To prevent disturbance to or reduction of the area of the interest features, and ensure policy to enable adaptive response to sea level rise and erosion.	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and errosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to see level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	The site will be allowed to develop with natural processes and this will enable an adaptive response to sea level rise and erosion assuming no inland managed feature which would constrain this. This should prevent deterioration or reduction to the area of the interest feature	
PDZ IoS	MA 46	PDZ IoS	NAI, NAI, NAI for all plans	Various historic features	To prevent disturbance or deterioration to the site and it's setting.	Site will be allowed to develop with natural processes. This could result in disturbance to the site and it's setting.	Site will be allowed to develop with natural processes. This could result in disturbance to the site and it's setting.	Site will be allowed to develop with natural processes. This could result in disturbance to the site and it's setting.	Site will be allowed to develop with natural processes. This could result in disturbance to the site and it's setting.	Site will be allowed to develop with natural processes. This could result in disturbance to the site and it's setting.	Site will be allowed to develop with natural processes. This could result in disturbance to the site and it's setting.	
PDZ IoS	MA 46	PDZ IoS	NAI, NAI, NAI for all plans	Isles of Scilly AONB	To prevent deterioration to landscape character	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding. Y however landscape character is enhanced by natural processes.	
PDZ IoS	MA 46	PDZ IoS	NAI, NAI, NAI for all plans	Isles of Scilly Heritage Coast	To prevent deterioration of the natural environment character.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding, however landscape character is enhanced by natural processes.	The site will be allowed to develop with natural processes. Some area may be lost through erosion or flooding. Y however landscape character is enhanced by natural processes.	
PDZ IoS	MA 46	PDZ IoS	NAI, NAI, NAI for all plans	The Gugh	To prevent disturbance to or deterioration of geological interest features.	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	The site will be allowed to develop with natural processes. Some area may be lost through erosion	





ENVIRONMENT AND DESIGNATIONS										
			No Active Intervention		Preferred Plan					
Policy Development Management Area Policy Unit Zone Management Area Policy Unit	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105			





							INFRASTRUCTURE AND	DEVELOPMENT						
							No Active Intervention			Preferred Plan				
Policy Develop ment Zone	Managem ent Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105			
PDZ1	M A01	PU 1.1	NAI, NAI, NAI	Residential Properties	To manage risks to life and property and support community adaptation.	Hard coastline is not likely to erode in this epoch. Properties are not expected to become at risk due to their distance from the cliff	Properties will be at increasing risk of damage p due to eroding coastline	Properties will be at increasing risk of damage due to eroding coastline	Hard coastline is not likely to erode in this epoch. Properties are not expected to become at risk due to their distance from the cliff	Properties will be at increasing risk of damage due to eroding coastline	Properties will be at increasing risk of damage due to proding coastline			
PDZ1	M A01	PU 1.1	NAI, NAI, NAI	Whitsand Bay Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation Y opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities Y retained.	Beach will adapt with natural processes. Tourism and recreation opportunities Y retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism Y and recreation opportunities retained.	Beach will adapt with natural processes. Tourism Y and recreation opportunities retained.			
PDZ1	MA01	PU 1.1	NAI, NAI, NAI	Residential Properties	To manage risks to life and property and support community adaptation.	Hard coastline is not likely to erode in this epoch. Properties are not expected to become at risk due to there distance from the cliff	Properties will be at increasing risk of damage due to eroding coastline	Properties will be at increasing risk of damage due to eroding coastline	Hard coastline is not likely to erode in this epoch. Properties are not expected to become at risk due to there distance from the cliff	Properties will be at increasing risk of damage due to eroding coastline	Properties will be at increasing risk of damage due to eroding coastline			
PDZ1	M A01	PU 1.1	NAI, NAI, NAI	Millbrook Holiday Park Caravan Park	To support adaptation of infrastructure that facilitates tourism and recreation.	Hard coastline is not likely to erode in this epoch. Properties are not expected to become at risk due to their distance from the cliff	Properties are not expected to become at risk due to their distance from the cliff	Properties will be at increasing risk of damage due to eroding coastline	Hard coastline is not likely to erode in this epoch. Properties are not expected to become at risk due to their distance from the cliff	Properties are not expected to become at risk due to their distance from the cliff	Properties will be at increasing risk of damage due to eroding coastline			
PDZ1	M A01	PU 1.1	NAI, NAI, NAI	Public Road	To support the adaptation of transport links between communities.	this epoch. Road is not expected to become at risk due to there distance from the cliff	Road at increasing risk due to cliff erosion P	Road at increasing risk due to cliff erosion P Houses will become increasingly exposed	Hard coastline is not likely to erode in this epoch. Road is not expected to become at risk due to their distance from the cliff	Road at increasing risk due to cliff erosion P Realignment and adaption of the defences to a more	Road at increasing risk due to cliff erosion P Realignment and adaption of the defences to a more			
PDZ1	M A01	PU 1.2	HTL, MR, MR	Residential Properties	To manage risks to life and property and support community adaptation.	Existing defences will provide protection over this epoch	Houses will become increasingly exposed to tidal flooding as a result of rising sea levels N and erosion	to tidal flooding as a result of rising sea N levels and erosion	Properties protected in the short term.	sustainable position. Some impact on property, relocation may be required. Y	realignment and adaption of the defences to a more sustainable position. Some impact on property, relocation may be required.			
PDZ1	M A01	PU 1.2	HTL, MR, MR	Public Road	To support the adaptation of transport links between communities.	Existing defences will provide protection over this epoch	Road will become increasingly susceptible to erosion tide levels when defences fail	Road will become increasingly susceptible to erosion tide levels when defences fall	Road protected from erosion	Realignment of Road and Defences to find more sustainable position to maintain access.	Realignment of Road and Defences to find more sustainable position to maintain access.			
PDZ1	M A01	PU 1.2	HTL, MR, MR	Finnygook Beach and Hoodney Cove Beaches	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation Y opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities Y retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.	MR will move shoreline to more sustainable position in line with natural processes. Tourism and recreation opportunities retained.	MR will move shoreline to more sustainable position in line with natural processes. Tourism and recreation opportunities retained.			
PDZ1	M A01	PU 1.2	HTL, MR, MR	Portwrinkle Harbour	To support the adaptation and resilience of commercial operations.	Existing structures and defences would allow commercial and recreational activities to continue.	Degrading structures could compromise commercial activity.	Continued erosion could cause commercial and recreational activities to p cease.	Port maintained to allow continued commercial / recreational activities	Realignment may cause loss of some port area.	Realignment may cause loss of some port area.			
PDZ1	M A01& 02	PU 1.2 & 2.1	HTL, MR, MR & NAI, NAI, NAI	Residential Properties	To manage risks to life and property and support community adaptation.	The beach will provide erosion protection during this epoch	Erosion of the beach and rising sea levels will increase the erosion risk to the housing	Further increased risk to properties through erosion of the beach	Properties protected in the short term. NAI will allow natural processes to occur and some property may be lost.	Realignment and adaption of the defences to a more sustainable position. Some impact on property, relocation may be required. NAI will allow natural processes to occur and some property may be lost.	Realignment and adaption of the defences to a more sustainable position. Some impact on property, relocation may be required. NAI will allow natural processes to occur and some property may be lost.			
PDZ1	M A02	PU 2.1, 2.2 & 2.3	NAI, NAI, HTL. MR, MR & MR, NAI, NAI	Residential Properties	To manage risks to life and property and support community adaptation.	Existing defences will provide protection vower this epoch	Houses will become increasingly exposed to stall flooding as a result of rising sea levels and erosion	Houses will become increasingly exposed to tidal flooding as a result of rising sea levels and erosion N	Existing defences will provide protection over this epoch, with some realignment to promote a more sustainable shoreline position.	befor NM houses will become increasingly apposed to existion and floodings. Mrs will reading shoreline to more sustainable position. Some proprieties may be P lost. Community adaption and support required to meet the objective.	Realignment and adaption of the defences to a more sustainable position. Some impact on property, relocation may be required. All will allow natural processes to occur and some property may be fost.			
PDZ1	M AO2	PU 2.1, 2.2 & 2.3	NAI, NAI, NAI; HTL, MR, MR & MR, NAI, NAI	Commercial Properties	To manage risks to life and property and support community adaptation.	Existing defences will provide protection over this epoch	Properties will become increasingly exposed to tidal flooding as a result of rising sea levels N and erosion	Properties will become increasingly exposed to tidal flooding as a result of rising sea levels and erosion	Existing defences will provide protection over this open	Under NAI houses will become increasingly exposed to erosion and flooding. NR will reading shoreline to more sustamation position. Some properties may be lost. Community adaption and support required to meet the objective.	Realignment and adaption of the defences to a more sustainable position. Some impact on property, relocation may be required. NM will allow natural processes to occur and some property may be lost.			
PDZ1	M A02	PU 2.1, 2.2 & 2.3	NAI, NAI, NAI; HTL, MR, MR & MR, NAI, NAI	Downderry and Seaton Beaches	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Y Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Y Tourism and recreation opportunities retained.	Where HTL is proposed this could prevent natural processes, leading to loss of beach width. NAI will allow beach to adapt with natural processes and MR will seek to manage this process. Tourism and recreation opportunities retained.	MR will move towards more sustainable position, regaining beach width. NAI will allow beach to adapt with natural processes. Tourism and recreation opportunities retained.	MR will move towards more sustainable position, regaining beach width. NAI will allow beach to adapt with natural processes. Tourism and recreation opportunities retained.			
PDZ1	M A03	PU 3.4	HTL, HTL, HTL	Residential Properties	To manage risks to life and property and	Erosion of the cliff lines will put property under increasing threat of erosion	Erosion of the cliff lines will put property under increasing threat of erosion	Erosion of the cliff lines will put property under increasing threat of erosion	HTL provides protection to properties.	HTL provides protection to properties.	HTL provides protection to properties.			
		PU 3.1, 3.2, 3.3	All long term policy plans are NAI		support community adaptation.									
PDZ1	M A03	PU 3.4	HTL, HTL, HTL	Residential Properties	To manage risks to life and property and support community adaptation.	Existing defences will be exposed to erosion but provide protection	If defences fail properties will be at increasing risk from erosion	Properties at increasing risk of erosion N	HTL provides protection to properties.	HTL provides protection to properties.	HTL provides protection to properties.			
		PU 3.1, 3.2, 3.3	All long term policy plans are NAI		To account delicate Management									
PDZ1	M A03	PU 3.4	HTL, HTL, HTL	Commercial Properties (including Chalet Park)	To manage risks to life and property and support community adaptation. To support adaptation of infrastructure that facilitates tourism and recreation.	Erosion of the cliff lines will put property under increasing threat of erosion	Erosion of the cliff lines will put property under increasing threat of erosion	Erosion of the cliff lines will put property under increasing threat of erosion	HTL will protect properties	HTL will protect properties	HTL will protect properties Y			
PDZ1	M A03	PU 3.1, 3.2, 3.3	All long term policy plans are NAI	Open cliff recreation area	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation y opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities Y retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained. Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism Y and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.			





								INFRASTRUCTURE AND	DEVELOPMENT				
								No Active Intervention				Preferred Plan	
Policy Develop ment Zone	Managem ent Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025		Up to 2055	Up to 2105		Up to 2025	Up to 2055	Up to 2105
PDZ1	M A03	PU 3.1, 3.2, 3.3	All long term policy plans are NAI	Millendreath and Plaidy Beaches	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Y Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Y Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Peach will adapt with natural processes. Tourism and recreation opportunities retained.	Y Beach will adapt with natural processes. Tourism and recreation opportunities retained.
PDZ1	M A03	PU 3.4	HTL, HTL, HTL	Residential Properties and commercial properties including community assets	To manage risks to life and property and support community adaptation.	Existing defences provide protection from flood risk and erosion	Y	Erosion of defences may result in increased flood risk	Erosion of defences may result in increased risk of erosion and flooding to properties	N	Maintained defences will protect properties from erosion and flood risk	Maintained defences will protect properties from erosion and flood risk	Maintained defences will protect properties from erosion and flood risk
PDZ1	M A03	PU 3.4	HTL, HTL, HTL	East Looe and Hannafore Beaches	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities retained. Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation P opportunities retained.	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.
PDZ1	M A03	PU 3.4	HTL, HTL, HTL	Looe Harbour, boat mooring facilities	To support the adaptation and resilience of commercial operations.	Deterioration of facilities due to lack of maintenance		Deterioration of facilities due to lack of maintenance	Loss of facilities due to lack of maintenance		Maintenance of facilities allows continued use Y	Maintenance of facilities allows continued use Y	Maintenance of facilities allows continued use Y
PDZ1	All Mas	All PUs	All Plans	South West Coast Path	To maintain the continuity of the SW coast path.	Realignment of path route to suit	N	Potential loss of path route N	Potential loss of path route	N	Alignment of path may alter to suit eroding coastline	Alignment of path may alter to suit eroding coastline P	Alignment of path may alter to suit eroding coastline P
PDZ1	M A03	PU 3.4	HTL, HTL, HTL	Ambulance Station, Police Station	To maintain functioning and well placed critical infrastructure.	Increased flood risk	N	Increased flood risk N	Increased flood risk	N	Maintained defences protect from flood risk Y	Maintained defences protect from flood risk	Maintained defences protect from flood risk Y
PDZ1	M A03	PU 3.6, 3.4,	HTL, MR, NAI and HTL, HTL, HTL	Residential Property	To manage risks to life and property and support community adaptation.	Existing defences will provide protection over this epoch	P	Houses will become increasingly exposed to tidal flooding as a result of rising sea levels and erosion	Houses will become increasingly exposed to tidal flooding as a result of rising sea levels and erosion	N	HTL and MR will manage the risk to houses as risk becomes greater as a result of rising sea Y levels and erosion	HTL and MR will manage the risk to houses as risk becomes greater as a result of rising sea levels and erosion	HTL and MR will manage the risk to houses as risk becomes greater as a result of rising sea levels and Y erosion
PDZ1	M A03	PU 3.7	NAI, NAI, NAI	Residential Properties	To manage risks to life and property and support community adaptation.	Residential properties are a suitable distance from eroding coastline	,	Residential properties are a suitable distance from eroding coastline	Residential properties are a suitable distance from eroding coastline	Y	Residential properties are a suitable distance from eroding coastline	Residential properties are a suitable distance from eroding coastline	Residential properties are a suitable distance from eroding coastline
		PU 3.8	HTL, HTL, HTL			Residential properties are a suitable distance from eroding coastline	Y	Residential properties are a suitable distance from eroding coastline	Residential properties are a suitable distance from eroding coastline	Y	Residential properties are a suitable distance from eroding coastline	Residential properties are a suitable distance from eroding coastline	Residential properties are a suitable distance from eroding coastline
PDZ1	M A03	PU 3.8	HTL, HTL, HTL	Polperro Coastguard Station	To maintain functioning and well placed critical infrastructure.	Increased risk to structure and access	Р	Increased risk to structure and access N	Increased risk to structure and access	N	Maintenance ensures protection of the asset and y	Maintenance ensures protection of the asset and access	Maintenance ensures protection of the asset and access
		PU 3.8	HTL, HTL, HTL	Polperro Fishing Harbour with associated facilities	To support the adaptation and resilience of commercial operations.	Facilities will continue to function but may begin to degrade through lack of maintenance	Р	Lack of maintenance would lead to deterioration of structures and facilities	Lack of maintenance would lead to deterioration of structures and facilities	N	Maintenance will allow continued use and commercial activities	Maintenance will allow continued use and commercial activities	Maintenance will allow continued use and commercial y
		PU 3.8	HTL, HTL, HTL	Polperro Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities Y retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation P opportunities retained.	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation poportunities retained.	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation poportunities retained.
PDZ2 PDZ2	M A 04	PU 4.1	NAI, NAI, NAI	Lansallos Cove, Lantivet Bay and Lantic Bay beaches	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities Y retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Y Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.
PDZ2	MA 04	PU 4.2	HTL, HTL, HTL	Polruan Harbour	To support the adaptation and resilience of commercial operations.	Structures will continue to function	Y	deterioration of structures due lack of maintenance may cause reduction in Commercial and recreational activity	deterioration of structures due lack of maintenance may cause reduction in commercial and recreational activity	N	Maintenance will allow continued use and commercial activities	Maintenance will allow continued use and commercial activities	Maintenance will allow continued use and commercial activities
PDZ2	MA 04	PU 4.2, 4.3	HTL, HTL, HTL	Residential Properties	To manage risks to life and property and support community adaptation.	Existing defences will hold the line		Lack of maintenance of defences could result in increased flood risk	Lack of maintenance of defences could result in increased flood risk	N	Maintained defences protect from flood risk Y	Maintained defences protect from flood risk Y	Maintained defences protect from flood risk
PDZ2	M A 04	PU 4.3	HTL, HTL, HTL	Commercial Properties	To manage risks to life and property and support community adaptation.	Existing defences will hold the line	~	Lack of maintenance of defences could result in increased flood risk	Lack of maintenance of defences could result in increased flood risk	N	Maintained defences protect from flood risk Y	Maintained defences protect from flood risk Y	Maintained defences protect from flood risk
PDZ2	M A 04	PU 4.2, 4.3	HTL, HTL, HTL	Polruan and Fowey Commercial Boatyards	To support the adaptation and resilience of commercial operations.	Structures will continue to function	Y	deterioration of structures due lack of maintenance may cause reduction in commercial and recreational activity	deterioration of structures due lack of maintenance may cause reduction in commercial and recreational activity	N	Maintenance will allow continued use and commercial activities	Maintenance will allow continued use and commercial activities	Maintenance will allow continued use and commercial y
PDZ2	M A 04	PU 4.2, 4.3	HTL, HTL, HTL	Polruan, Fowey and Readymoney Cove Beaches	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities Y retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation P opportunities retained.	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.
PDZ2	M A 04	PU 4.3	HTL, HTL, HTL	Road Access	To support the adaptation of transport links between communities.	erosion could cause damage to the highway	N	Increased risk of loss of access due to erosion	Increased risk of loss of access due to erosion	N	Access would be protected Y	Access would be protected Y	Access would be protected Y
PDZ2	M A 04	PU 4.3	HTL, HTL, HTL	Boat mooring facilities at Fowey	To support the adaptation and resilience of commercial operations.	Harbour access could become silted up	N	deterioration of harbour due to lack of maintenance resulting in reduction in N commercial activities	deterioration of harbour due to lack of maintenance resulting in reduction in commercial activities	N	Continued maintenance and dredging allowing continued use of the harbour	Continued maintenance and dredging allowing continued use of the harbour	Continued maintenance and dredging allowing continued use of the harbour
PDZ2	MA 04	PU 4.3	HTL, HTL, HTL	Polruan Holidays (Caravan Site)	To support adaptation of infrastructure that facilitates tourism and recreation.	Flood risk as a result of lack of maintenance of defences	N	Flood risk as a result of lack of maintenance of defences	Flood risk as a result of lack of maintenance of defences	N	Prevention of erosion and flooding Y	Prevention of erosion and flooding Y	Prevention of erosion and flooding Y
PDZ2	M A 04	PU 4.1	NAI, NAI, NAI	Polridmouth (National Trust Property)	To prevent disturbance to the interest feature and character.	Existing defences will hold the line	Y	deterioration of defences due to lack of maintenance	Erosion risk to property	N	Existing defences will hold the line Y	deterioration of defences due to lack of maintenance N	Erosion risk to property N
PDZ6	M A15/16	All PUs	All Plans	South West Coast Path	To maintain the continuity of the SW coast path.	Realignment of path route to suit	N	Potential loss of path route N	Potential loss of path route	N	Alignment of path may alter to suit eroding coastline	Alignment of path may alter to suit eroding coastline P	Alignment of path may alter to suit eroding coastline P
PDZ2	M A 04	PU 4.1	NAI, NAI, NAI	Polridmouth Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities Y retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.
PDZ3 PDZ3	M A 06	PU 6.2	MR/HTL, MR/HTL, MR/HTL	Polkerris Harbour	To support the adaptation and resilience of commercial operations.	Harbour will continue to provide sheltered moorings	Υ	Deterioration of harbour walls N	Deterioration of harbour walls and erosion of beach		Harbour will continue to provide sheltered	Realignment will allow continued provision of moorings Y	Realignment will allow continued provision of moorings Y
		1	mr/HIL	1	commercial operations.	sneitered moorings			or beach		moorings		





								INFRASTRUCTURE AND	DEVEL OPMENT				
								No Active Intervention	2212201 III2111			Preferred Plan	
Policy Develop ment Zone	Managem ent Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025		Up to 2055	Up to 2105		Up to 2025	Up to 2055	Up to 2105
PDZ3	M A 06	PU 6.2	MR/HTL, MR/HTL, MR/HTL	Polkerris Beach	To retain tourism and recreation opportunities.	Harbour arm will provide shelter to the beach	Y	deterioration of harbour arm may allow some beach erosion	deterioration of harbour arm may allow beach erosion and some loss of beach area	N	MR will move shoreline to more sustainable position in line with natural processes. HTL will maintain sustainable position. Tourism and recreation opportunities retained.	MR will move shoreline to more sustainable position in line with natural processes. HTL will maintain sustainable position. Tourism and recreation opportunities retained.	MR will move shoreline to more sustainable position in line with natural processes. HTL will maintain sustainable position. Tourism and recreation opportunities retained.
PDZ3	M A 06	PU 6.2	MR/HTL, MR/HTL, MR/HTL	Residential Properties	To manage risks to life and property and support community adaptation.	Existing defences will hold the line	Y	Deterioration of defences may increase erosion risk	Deterioration of defences may increase erosion risk	N	Existing defences will hold the line Y	Realignment will manage erosion risk Y	Realignment will manage erosion risk Y
PDZ3	M A 06	PU 6.2	MR/HTL, MR/HTL, MR/HTL	Commercial properties including shops and public house	To manage risks to life and property and support community adaptation.	Existing defences will hold the line	Y	Deterioration of defences may increase errosion risk N	Increased erosion risk to properties	N	Existing defences will hold the line Y	Realignment will manage erosion risk Y	Realignment will manage erosion risk.
PDZ3	MA 06	PU 6.3	NAI, MR, MR	Par Sands and Little Hell Cove	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities Y retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	MR will move shoreline to more sustainable position in line with natural processes. Tourism Y and recreation opportunities retained.	MR will move shoreline to more sustainable position in line with natural processes. Tourism and recreation opportunities retained.	MR will move shoreline to more sustainable position in line with natural processes. Tourism and recreation opportunities retained.
PDZ3	M A 06	PU 6.3	NAI, MR, MR	Caravan Park	To support adaptation of infrastructure that facilitates tourism and recreation.	Caravan park is unaffected by erosion	Y	Caravan site at risk if beach erosion increases	Caravan site at risk if beach erosion increases	N	Caravan park is unaffected by erosion Y	Erosion risk managed by realignment. Potential loss of area of the caravan park	Erosion risk managed by realignment. Potential loss of area of the caravan park
PDZ3	M A 06	PU 6.3	NAI, MR, MR	Residential Properties (Par/St Blazey)	To manage risks to life and property and support community adaptation.	Existing defences will hold the line	Y	Deterioration of defences may increase erosion risk	Increased erosion risk to properties	N	Existing defences will hold the line Y	Erosion risk managed by realignment. Flood protection provided to homes	Erosion risk managed by realignment. Flood protection provided to homes
PDZ3	M A 06	PU 6.3	NAI, MR, MR	Commercial Properties	To manage risks to life and property and support community adaptation.	Deterioration of defences may increase flood risk	14	Deterioration of defences may increase flood risk	Deterioration of defences may increase flood risk	N	Deterioration of defences may increase flood risk N	Realignment will manage erosion and prevent flood risk	Realignment will manage erosion and prevent flood risk
PDZ3	M A 06	PU 6.3	NAI, MR, MR	Mainline Railway and station	To support the adaptation and resilience of regional and county wide transport links.	Station is not affected by coastline alignment. Existing flood defences will protect station		Station is not affected by coastline alignment. Deterioration of flood defences will increase P	Station is not affected by coastline alignment. Deterioration of flood defences will increase flood risk	Р	Station is not affected by coastline alignment. Existing flood defences will protect station	Station is not affected by coastline alignment. Flood defences would manage flood risk	Station is not affected by coastline alignment. Flood defences would manage flood risk
PDZ3	M A 06	PU 6.4	MR, NAI, NAI	Par Harbour	To support the adaptation of the docks as commercial operations are wound down.	protect station Failing structures will increase flood and erosion risk and may affect adaptation activities	N	flood risk Failing structures will increase flood and erosion risk and may affect adaptation activities N	will increase flood risk Failing structures will increase flood and erosion risk and may affect adaptation activities	N	Realignment as part of adaptation should encourage redevelopment through managing Y flood and erosion risk.	NAI planned on realigned structures which should be realigned to sustainable levels in epoch 1.	NAI planned on realigned structures which should be realigned to sustainable levels in epoch 1.
PDZ3	M A 07	PU 7.2	NAI, NAI, NAI	Carlyon Municipal Golf Course	To retain tourism and recreation opportunities.	Erosion may cause loss of recreational area, golf course may need to adapt. Tourist and recreation opportunity retained.	Υ	Erosion may cause loss of recreational area, golf course may need to adapt. Tourist and recreation opportunity retained.	Erosion may cause loss of recreational area, golf course may need to adapt. Tourist and recreation opportunity retained.	Y	Erosion may cause loss of recreational area, golf course may need to adapt. Tourist and recreation opportunity retained.	Erosion may cause loss of recreational area, golf course may need to adapt. Tourist and recreation opportunity retained.	Erosion may cause loss of recreational area, golf course may need to adapt. Tourist and recreation opportunity retained.
PDZ3	M A 07	PU 7.2	NAI, NAI, NAI	Railway line (through golf course)	To support the adaptation and resilience of regional and county wide transport links.	Rail line is unaffected by eroding coastline	Y	Rail line is unaffected by eroding coastline Y	Rail line is unaffected by eroding coastline	Υ	Rail line is unaffected by eroding coastline Y	Rail line is unaffected by eroding coastline Y	Rail line is unaffected by eroding coastline Y
PDZ3	M A 07	PU 7.2	NAI, NAI, NAI	Carlyon and Crinnis Beaches	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation	Y	Beach will adapt with natural processes. Tourism and recreation opportunities Y	Beach will adapt with natural processes. Tourism and recreation opportunities	Υ	Beach will adapt with natural processes.	Beach will adapt with natural processes. Tourism Y	Beach will adapt with natural processes. Tourism Y
PDZ3	M A 07	PU 7.2	NAI, NAI, NAI	Sewage Treatment Works	To enable appropriate sewerage provision to be provided.	opportunities retained. Increasing risk of flooding if cliff line deteriorates	P	retained. Increasing risk of flooding if cliff line deteriorates	retained. Increasing risk of flooding if cliff line deteriorates	N	Tourism and recreation opportunities retained. Increasing risk of flooding if cliff line deteriorates P	and recreation opportunities retained. Increasing risk of flooding if cliff line deteriorates N	and recreation opportunities retained. Increasing risk of flooding if cliff line deteriorates N
PDZ3	M A 07	PU 7.2	NAI, NAI, NAI	Commercial Properties	To manage risks to life and property and support community adaptation.	Increasing risk of flooding if cliff line deteriorates	Р	Increasing risk of flooding if cliff line deteriorates	Increasing risk of flooding if cliff line deteriorates	N	Increasing risk of flooding if cliff line deteriorates P	Increasing risk of flooding if cliff line deteriorates N	Increasing risk of flooding if cliff line deteriorates N
PDZ3	M A 07	PU 7.2	NAI, NAI, NAI		To support adaptation of infrastructure that facilitates tourism and recreation.	Not at risk from erosion	Y	Not at risk from erosion Y	Not at risk from erosion	Y	Not at risk from erosion Y	Not at risk from erosion Y	Not at risk from erosion Y
PDZ3	MA 07	PU 7.3	HTL/MR, HTL/MR, HTL/MR	Charlestown Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Y Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	HTL will maintain current position with selected MR as appropriate to move shoreline to more sustainable position in line with natural processes. Tourism and recreation opportunities retained.	HTL will maintain current position with selected MR as appropriate to move shoreline to more sustainable position in line with natural processes. Tourism and recreation opportunities retained.	HTL will maintain current position with selected MR as appropriate to move shoreline to more sustainable position in line with natural processes. Tourism and recreation opportunities retained.
PDZ3	M A 07	PU 7.3	HTL/MR, HTL/MR, HTL/MR	Charlestown Harbour and wet dock which is a major tourist attraction and resource for the national and international film industry.	To support the adaptation and resilience of commercial operations.	Erosion risk to structure	Р	Erosion risk to structure N	Erosion risk to structure	N	HTL will maintain current position with selected MR as appropriate to move shoreline to more sustainable position in line with natural processes. Tourism and recreation apportunities retained.	HTL will maintain current position with selected MR as appropriate to move shoreline to more sustainable position in line with natural processes. Tourism and recreation opportunities retained.	HTL will maintain current position with selected MR as appropriate to move shoreline to more sustainable position in line with natural processes. Tourism and recreation opportunities retained.
PDZ3	MA 07	PU 7.3	HTL/MR, HTL/MR, HTL/MR	Residential Properties	To manage risks to life and property and support community adaptation.	Existing defences will provide protection over this epoch	Y	Deterioration of defences may increase erosion risk	Deterioration of defences may increase erosion risk	N	HTL will maintain current position with selected MR as appropriate to move shoreline to more sustainable position in line with natural processes. Properties retained.	HTL will maintain current position with selected MR as appropriate to move shoreline to more sustainable position in line with natural processes. Properties retained.	HTL will maintain current position with selected MR as appropriate to move shoreline to more sustainable position in line with natural processes. Properties retained.
PDZ3	M A 07	PU 7.3	HTL/MR, HTL/MR, HTL/MR	Commercial Properties including Cornish Shipwreck Centre	To manage risks to life and property and support community adaptation.	Erosion risk to structure	Р	Erosion risk to structure N	Erosion risk to structure	N	HTL will maintain current position with selected MR as appropriate to move shoreline to more sustainable position in line with natural processes. Properties retained.	HTL will maintain current position with selected MR as appropriate to move shoreline to more sustainable position in line with natural processes. Properties retained.	HTL will maintain current position with selected MR as appropriate to move shoreline to more sustainable position in line with natural processes. Properties retained.
PDZ3	M A 07	PU 7.4	NAI, NAI, NAI	Residential Properties	To manage risks to life and property and support community adaptation.	Properties at increasing risk from erosion	N	Properties at increasing risk from erosion N	Properties at increasing risk from erosion	N	Properties at increasing risk from erosion N	Properties at increasing risk from erosion N	Properties at increasing risk from erosion N
PDZ3	MA 07	PU 7.4	NAI, NAI, NAI	Commercial Properties) holiday village)	To manage risks to life and property and support community adaptation.	Properties at increasing risk from erosion	N	Properties at increasing risk from erosion N	Properties at increasing risk from erosion	N	Properties at increasing risk from erosion N	Properties at increasing risk from erosion N	Properties at increasing risk from erosion N
PDZ3	M A 07	PU 7.4	NAI, NAI, NAI	South West Coast Path	To maintain the continuity of the SW coast path.	Alignment of path may alter to suit eroding coastline	Р	Alignment of path may alter to suit eroding coastline	Alignment of path may alter to suit eroding coastline	Р	Alignment of path may alter to suit eroding p coastline	Alignment of path may alter to suit eroding coastline P	Alignment of path may alter to suit eroding coastline P
PDZ3	M A 07	PU 7.4	NAI, NAI, NAI	Duporth Bay Beach (privately owned by Duporth Development)	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism Y and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.
PDZ3	M A 07	PU 7.4	NAI, NAI, NAI	Duporth Chaley Park	To provide access that facilitates recreational and amenity use.	Little erosion risk to park	Y	Little erosion risk to park	Little erosion risk to park	Y	Little erosion risk to park	Little erosion risk to park	Little erosion risk to park
PDZ3	M A 07	PU 7.5	MR, MR, NAI	Residential Properties	To manage risks to life and property and support community adaptation.	Erosion may alter the setting and increase risk to structures	N	Risk of damage through erosion N	Risk of damage through erosion	N	Possible change in setting of housing N	Possible loss of some housing due to realignment N	Possible loss of some housing due to realignment N
PDZ3	MA 07	PU 7.5	MR, MR, NAI	Promenade (Commercial Properties)	To manage risks to life and property and support community adaptation.	Risk of damage to property	N	Risk of damage to property N	Risk of damage to property	N	Increased erosion risk P	Increased erosion risk P	Risk of damage to property N
PDZ3	MA 07	PU 7.5	MR, MR, NAI	Porthpean Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities Y retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.	NAI will allow beach to adapt with natural processes. Tourism and recreation opportunities retained.
PDZ3	MA 07	PU 7.5	MR, MR, NAI	Sailing Club	To provide access and support adaptation that facilitates recreational and amenity use.	Erosion risk to structure	N	Erosion risk to structure N	Erosion risk to structure	N	Realignment may alter erosion risk P	Realignment may alter erosion risk P	Increased erosion risk N
PDZ3	M A 07	PU 7.5	MR, MR, NAI	South West Water Pumping Station	To enable appropriate sewerage provision to be provided.	Erosion risk to structure	N	Erosion risk to structure N	Erosion risk to structure	N	Realignment may alter erosion risk P	Realignment may alter erosion risk	Increased erosion risk N





							INFRASTRUCTURE A	AND	DEVELOPMENT							
							No Active Intervention						Preferred Plan			
Policy Develop ment Zone	Managem ent Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055		Up to 2105		Up to 2025		Up to 2055		Up to 2105	
PDZ4 PDZ4	M A 08	PU 8.3	NAI, MR, NAI/HTL	Pentewan Beach	To retain tourism and recreation opportunities. To prevent disturbance or deterioration to	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. MR at dunes to help protect tourism and recreation opportunities.	Υ	Beach will adapt with natural processes with HTL if required to support dune defence. Tourism and recreation opportunities retained.	Y
PDZ4	MA 08	PU 8.2	MR, MR, HTL	(currently disused) Pentewan Sands	the structure and it's setting. To support adaptation of infrastructure that	Deterioration of the structure N	Deterioration of the structure	N	Deterioration of the structure N	N	Realignment of the coast and protection of the structure	Υ	Realignment of the coast and protection of the structure	Υ	Realignment of the coast and protection of the structure	Y
PDZ4	M A 08	PU 8.2	MR, MR, HTL	Holiday Park	facilitates tourism and recreation. To manage risks to life and property and	increased exposure to erosion N Increasing erosion risk. Defences will	Erosion risk to structures Increasing erosion risk. Deterioration of	N	Erosion risk to structures N Increasing erosion risk. Deterioration of	N	increased exposure to erosion Erosion risk as a result of realignment. Existing	Р	Potential loss of area Erosion risk as a result of realignment. Existing	Р	Final alignment defined to protect remaining area New alignment will be protected from flooding and	Y
PDZ4	MA 08	PU 8.2	MR, MR, HTL	Residential Properties Commercial	support community adaptation. To manage risks to life and property and	protect from flooding	defences may increase flood risk	N	defences may increase flood risk	N	defences resist flood risk.	р	defences resist flood risk.	Р	further erosion	Y
PDZ4	M A 08	PU 8.2	MR, MR, HTL	Properties	support community adaptation.	Increasing erosion risk. N	Increasing erosion risk.	N	Increasing erosion risk.	N	Potential erosion resulting from realignment	Р	Potential erosion resulting from realignment		New line protected from erosion and flooding	Y
PDZ4	MA 08	PU 8.2	MR, MR, HTL	Road Access	To support the adaptation of transport links between communities.	Increasing erosion risk. Defences will protect from flooding	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Erosion risk as a result of realignment. Existing defences resist flood risk.	р	Erosion risk as a result of realignment. Existing defences resist flood risk.	р	New alignment will be protected from flooding and further erosion	Υ
PDZ4	MA 08	PU 8.4/ 8.5	HTL/MR, HTL/MR, HTL	Mevagissey Harbour	To support the adaptation and resilience of commercial operations.	Existing structure will allow activities to continue	Deterioration of structures without maintenance	N	Deterioration of structures without maintenance	N	Realignment will reduce risk to the structures	Υ	Realignment will reduce risk to the structures	Υ	Structures maintained to allow continued commercial activities	' Y
PDZ4	M A 08	PU 8.4/8.5	L (PU 8.4); HTL,MR,MR (PU 8.5) HTL/MR,HTL/MR,HT	Residential Properties	To manage risks to life and property and support community adaptation.	Existing defences will provide protection from flooding	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Properties protected, possible change of setting as a result of realignment	Υ	Properties protected, possible change of setting as a result of realignment	Υ	Properties protected, possible change of setting as a result of realignment	3 Y
PDZ4	M A 08	PU 8.4/8.5	L (PU 8.4); HTL,MR,MR (PU 8.5) HTL/MR,HTL/MR,HT	Commercial Properties	To manage risks to life and property and support community adaptation.	Increasing erosion risk. N	Increasing erosion risk.	N	Increasing erosion risk.	N	Properties protected, possible change of setting as a result of realignment	Y	Properties protected, possible change of setting as a result of realignment	Υ	Properties protected, possible change of setting as a result of realignment	i Y
PDZ4	M A 08	PU 8.4/8.5	L (PU 8.4); HTL,MR,MR (PU 8.5)	Public Road	To support the adaptation of transport links between communities.	Increasing erosion risk. Defences will protect from flooding	Increasing erosion risk. Deterioration of defences may increase flood risk	N	potential damage due to erosion risk. Deterioration of defences may increase flood risk	N	Road protected or realigned	Υ	Road protected or realigned	Υ	Road protected or realigned	Υ
PDZ4	M A 08	PU 8.4/8.5	HTL/MR,HTL/MR,HT L (PU 8.4); HTL,MR,MR (PU 8.5)	Polstreath and Portmellon Beaches	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Yourism and recreation opportunities retained.		Where HTL is proposed this could prevent natural processes, leading to loss of beach width. MR will move shoreline to more sustainable position in line with natural processes. Tourism and recreation opportunities retained.	Р	Where HTL is proposed this could prevent natural processes, leading to loss of beach width. MR will move shoreline to more sustainable position in line with natural processes. Tourism and recreation opportunities retained.	Р	Where HTL is proposed this could prevent natural processes, leading to loss of beach width. MR will move shoreline to more sustainable position in line with natural processes. Tourism and recreation opportunities retained.	Y
PDZ4	MA 08	PU 8.6	HTL, HTL, MR	Gorran Haven Harbour	To support the adaptation and resilience of commercial operations.	Existing structure will allow activities to continue	Deterioration of structures without maintenance	N	Deterioration of structures without maintenance	N	Harbour structures maintained to allow commercial activities to continue	Υ	Harbour structures maintained to allow commercial activities to continue	Υ	Structures to be maintained with some realignment	Р
PDZ4	MA 08	PU 8.6	HTL, HTL, MR	Commercial / Residential Properties	To manage risks to life and property and support community adaptation.	Increasing erosion risk. Deterioration of defences may increase flood risk	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Properties protected from flooding / erosion	Y	Properties protected from flooding / erosion	Y	Realignment to provide flooding protection. Some loss of area through erosion	Р
PDZ4	M A 08	PU 8.6	HTL, HTL, MR	Little Perhaver, Gorran Haven and Bow/Vault Beaches	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Yourism and recreation opportunities retained.	Y	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.	P	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.	P	MR will move shoreline to more sustainable position in time with natural processes. Tourism and recreation opportunities retained.	in Y
PDZ4	M A 09	PU 9.2	MR,NAI, NAI	National Trust Land at Hemmick beach including private defences	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	MR will move shoreline to more sustainable position in line with natural processes. Tourism and recreation opportunities retained.	Р	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y
PDZ4	M A 09	PU 9.4	NAI, NAI, NAI	Access Road	To support the adaptation of transport links between communities.	Increasing erosion risk. Deterioration of defences may increase flood risk	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Increasing erosion risk. Deterioration of defences may increase flood risk	N
PDZ4	M A 09	PU 9.4	NAI, NAI, NAI	Residential Properties	To manage risks to life and property and support community adaptation.	Increasing erosion risk. Deterioration of defences may increase flood risk	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Increasing erosion risk. Deterioration of defences may increase flood risk	N
PDZ4	M A 09	PU 9.6	HTL,HTL, HTL	Commercial / Residential Properties	To manage risks to life and property and support community adaptation.	Increasing erosion risk. Deterioration of defences may increase flood risk	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Properties will be protected from erosion and flooding	Y	Properties will be protected from erosion and flooding	Υ	Properties will be protected from erosion and flooding	g Y
PDZ4	MA 09	PU 9.6	HTL,HTL, HTL	Portloe Harbour	To support the adaptation and resilience of commercial operations.	Existing structure will allow activities to continue	Deterioration of structures without maintenance	N	Deterioration of structures without maintenance	N	Harbour structures to be maintained	Υ	Harbour structures to be maintained	Υ	Harbour structures to be maintained	Υ
PDZ4	M A 09	PU 9.6	HTL,HTL, HTL	Road Access and Parking facilities	To provide access that facilitates recreational and amenity use. To support the adaptation of transport links between communities.	Structures at low risk from erosion Y	Deterioration of structures will increase erosion risk	N	Deterioration of structures will increase erosion risk	N	Structures to be maintained / protected	Υ	Structures to be maintained / protected	Υ	Structures to be maintained / protected	Y
PDZ4	MA 10	PU 10.2/10.3	Long term policy is NAI	Pendower Beach and Carne Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ
PDZ4	MA 10	PU 10.2/10.3	Long term policy is NAI	Access Road	To support the adaptation of transport links between communities.	Low risk of erosion Y	Road at increasing erosion risk	N	Road at increasing erosion risk	N	Low risk of erosion	Υ	Road at increasing erosion risk	N	Road at increasing erosion risk	N
PDZ4	MA 10	PU 10.2/10.3	Long term policy is	Residential properties	To manage risks to life and property and support community adaptation.	Low risk of erosion Y	Road at increasing erosion risk	N	Road at increasing erosion risk N	N	Low risk of erosion	Υ	Road at increasing erosion risk	N	Road at increasing erosion risk	N
PDZ4	MA 10	PU 10.4	HTL,HTL, HTL	Residential Properties		Existing defences will provide protection Y	Increasing erosion risk. Deterioration of defences will increase risk from erosion	N	Increasing erosion risk. Deterioration of defences will increase risk from erosion	N	Defences will be maintained to provide erosion protection	Υ	Defences will be maintained to provide erosion protection	Υ	Defences will be maintained to provide erosion protection	Y
PDZ4	MA 10	PU 10.4	HTL,HTL, HTL	Porthscatho Harbour	To support the adaptation and resilience of commercial operations.	Existing structure will allow activities to continue	Deterioration of structures without maintenance	N	Deterioration of structures without maintenance	N	Harbour structures to be maintained	Υ	Harbour structures to be maintained	Υ	Harbour structures to be maintained	Υ
PDZ4	MA 10	PU 10.4	HTL,HTL, HTL	Access Road	To support the adaptation of transport links between communities.	protect from flooding	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Defences will be maintained to provide erosion protection	Υ	Defences will be maintained to provide erosion protection	Υ	Defences will be maintained to provide erosion protection	Y
PDZ4	MA 10	PU 10.4	HTL,HTL, HTL	Porthscatho Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.	Р	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.	Р	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.	Р
PDZ4	MA 10	PU 10.1	NAI, NAI, NAI	Towan and Porthbeor Beaches	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation Y opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities retained. Y	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ
PDZ4	MA 10	PU 10.1	NAI, NAI, NAI	St Anthony's Head Lighthouse	To maintain functioning and well placed critical infrastructure.	Structure not at risk from erosion Y	Structure not at risk from erosion	Υ	Access at some risk from erosion P	Р	Structure not at risk from erosion	Υ	Structure not at risk from erosion	Υ	Access at some risk from erosion	P
PDZ4	MA 10	PU 10.1	NAI, NAI, NAI	Treloan Coastal Holidays	To support adaptation of infrastructure that facilitates tourism and recreation.	Erosion risk to site N	Erosion risk to site	N	Erosion risk to site	N	Erosion risk to site	N	Erosion risk to site	N	Erosion risk to site	N
PDZ5 PDZ5	MA 11	PU 11.2	HTL,HTL, HTL	Residential / commercial Properties	To manage risks to life and property and support community adaptation.	Existing defences will provide protection. P	Increasing risk as existing defences fail	Р	Increased erosion and flood risk	N	Defences will maintained to manage risk from flooding and erosion	Υ	Defences will maintained to manage risk from flooding and erosion	Υ	Defences will maintained to manage risk from floodin and erosion	9 _Y





								INFRASTRUCTURE AND	DEVELOPMENT				
								No Active Intervention				Preferred Plan	
Policy Develop ment Zone	Managem ent Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025		Up to 2055	Up to 2105		Up to 2025	Up to 2055	Up to 2105
PDZ5	MA 11	PU 11.2	HTL,HTL, HTL	Public Road	To support the adaptation of transport links between communities.	Increasing erosion risk. Defences will protect from flooding	N	Increasing erosion risk. Deterioration of defences may increase flood risk	Increasing erosion risk. Deterioration of defences may increase flood risk	N	The road will be protected from erosion Y	The road will be protected from erosion Y	The road will be protected from erosion Y
PDZ5	MA 11	PU 11.2	HTL,HTL, HTL	Harbour facilities at St Mawes	To support the adaptation and resilience of commercial operations. To provide access and support adaptation that facilitates recreational and amenity use.	Deterioration of structures will increase erosion risk	N	Deterioration of structures will increase erosion risk N	Deterioration of structures will increase erosion risk	N	Structures will be maintained to provide erosion y	Structures will be maintained to provide erosion y	Structures will be maintained to provide erosion protection
PDZ5	MA 11	PU 11.2	HTL,HTL, HTL	Trethem: residential properties and road bridge (A3078)	To manage risks to life and property and support community adaptation. To support the adaptation of transport links between communities.	Increasing flood risk if undefended	N	Increasing flood risk if undefended N	Increasing flood risk if undefended	N	Structures will be maintained to provide flood protection	Structures will be maintained to provide flood protection	Structures will be maintained to provide flood protection
PDZ5	MA 11	PU 11.2	HTL,HTL, HTL	Sailing clubs and gig rowing club at St Mawes	To provide access and support adaptation that facilitates recreational and amenity use.	Increasing flood risk if undefended	N	Increasing flood risk if undefended N	Increasing flood risk if undefended	N	Structures will be maintained to provide flood protection	Structures will be maintained to provide flood protection	Structures will be maintained to provide flood protection
PDZ5	MA 12	PU 12.4 - 12.5	Long term policy includes both HTL and MR	Residential and commercial properties, community assets	To manage risks to life and property and support community adaptation.	Existing defences will hold the line	Y	Deterioration of defences will increase flood risk	Deterioration of defences will increase flood risk	N	Policies will allow flood protection to be maintained	Policies will allow flood protection to be maintained Y	Policies will allow flood protection to be maintained Y
PDZ5	MA 12	PU 12.4 - 12.5	includes both HTL and MR	A390 Truro - St Austell Road at Tresilian	To support the adaptation and resilience of regional and county wide transport links.	Increasing flood risk if undefended	N	Increasing flood risk if undefended N	Increasing flood risk if undefended	N	Realignment will manage flood risk Y	Realignment will manage flood risk Y	Realignment will manage flood risk
PDZ5	MA 11	Predominately PU 11.3 and 11.4	Long term policy includes both HTL and NAI		To manage risks to life and property and support community adaptation.	Increasing erosion causing damage risk to homes	N	Increasing erosion causing damage risk to homes N	Increasing erosion causing damage risk to homes	N	Defences will protect properties Y	Defences will protect properties Y	Defences will protect properties Y
PDZ5	MA 11	Predominately PU 11.3 and 11.4	Long term policy includes both HTL and NAI	Ferry	To support the adaptation of transport links between communities.	Increasing erosion risk if undefended	N	Increasing erosion risk if undefended N	Increasing erosion risk if undefended	N	Access maintained if protected, otherwise increasing risk of erosion damage	Access maintained if protected, otherwise increasing risk of erosion damage	Access maintained if protected, otherwise increasing risk of erosion damage
PDZ5	MA 11	Predominately PU 11.3 and 11.4	includes both HTL and NAI	A39 Falmouth - Truro Road at Perranworthal	To support the adaptation and resilience of regional and county wide transport links.	Increasing flood risk if undefended	N	Increasing flood risk if undefended N	Increasing flood risk if undefended	N	Structures will be maintained to provide flood protection	Structures will be maintained to provide flood protection Y	Structures will be maintained to provide flood y
PDZ5	MA 11	Predominately PU 11.3 and 11.4	Long term policy includes both HTL and NAI	Access Road (Penpol)	To support the adaptation of transport links between communities.	Increasing flood risk if undefended	N	Increasing flood risk if undefended N	Increasing flood risk if undefended	N	Structures will be maintained to provide flood protection	Structures will be maintained to provide flood protection	Structures will be maintained to provide flood protection Y
PDZ5	MA 11	Predominately PU 11.6	HTL, HTL/MR, HTL/MR	Residential / commercial Properties	To manage risks to life and property and support community adaptation.	Increasing flood and erosion risk if undefended	N	Increasing flood and erosion risk if undefended N	Increasing flood and erosion risk if undefended	N	Structures will be maintained to provide flood protection and MR as appropriate to support adaptation to flood risk.	Structures will be maintained to provide flood protection and MR as appropriate to support adaptation to flood risk.	Structures will be maintained to provide flood protection and MR as appropriate to support adaptation to flood risk.
PDZ5	MA 11	Predominately PU 11.6	HTL, HTL/MR, HTL/MR	Sailing Club / Watersports centre	To provide access and support adaptation that facilitates recreational and amenity use.	Increasing erosion risk if undefended	N	Increasing erosion risk if undefended N	Increasing erosion risk if undefended	N	Structures will be maintained to provide flood protection and MR as appropriate to support adaptation to flood risk. Structures will be maintained to provide flood	Structures will be maintained to provide flood protection and MR as appropriate to support adaptation to flood risk. Structures will be maintained to provide flood	Structures will be maintained to provide flood protection and MR as appropriate to support adaptation to flood risk.
PDZ5	MA 11	Predominately PU 11.6	HTL, HTL/MR, HTL/MR	Access Road	To support the adaptation of transport links between communities.	Increasing erosion risk. Defences will protect from flooding	N	Increasing erosion risk. Deterioration of defences may increase flood risk	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Structures will be maintained to provide flood protection and MR as appropriate to support adaptation to flood risk. Structures will be maintained to provide flood	Structures will be maintained to provide flood protection and MR as appropriate to support adaptation to flood risk. Structures will be maintained to provide flood	Structures will be maintained to provide flood protection and MR as appropriate to support adaptation to flood risk. Structures will be maintained to provide flood
PDZ5	MA 11	PU 11.8	HTL, HTL/MR, HTL/MR	Residential / commercial Properties	To manage risks to life and property and support community adaptation.	Increasing flood risk if undefended	N	Increasing flood risk if undefended N	Increasing flood risk if undefended	N	Structures will be maintained to provide flood protection and MR as appropriate to support adaptation to flood risk. Structures will be maintained to provide flood	Structures will be maintained to provide flood protection and MR as appropriate to support adaptation to flood risk. Structures will be maintained to provide flood	Structures will be maintained to provide flood protection and MR as appropriate to support adaptation to flood risk. Structures will be maintained to provide flood
PDZ5	MA 11	PU 11.8	HTL, HTL/MR, HTL/MR	Access Roads	To support the adaptation of transport links between communities.	Increasing erosion risk. Defences will protect from flooding	N	Increasing erosion risk. Deterioration of defences may increase flood risk	Increasing erosion risk. Deterioration of defences may increase flood risk	N	protection and MR as appropriate to support adaptation to flood risk.	protection and MR as appropriate to support Adaptation to flood risk. Y	protection and MR as appropriate to support Adaptation to flood risk.
PDZ5	MA 11	PU 11.8	HTL, HTL/MR, HTL/MR	Commercial shipyard and boat storage	To support the adaptation and resilience of commercial operations.	Existing structure will allow activities to continue	N	Structure will deteriorate due to erosion N	Structure will deteriorate due to erosion	N	Structures will be maintained to provide flood protection and MR as appropriate to support adaptation to flood risk.	Structures will be maintained to provide flood protection and MR as appropriate to support adaptation to flood risk.	Structures will be maintained to provide flood protection and MR as appropriate to support adaptation to flood risk.
PDZ5	MA 11	PU 11.8	HTL, HTL/MR, HTL/MR	Harbour Facilities		Existing structure will allow activities to continue	Y	Deterioration of structures without maintenance N	Deterioration of structures without maintenance	N	Structures will be maintained to provide flood protection and MR as appropriate to support adaptation to flood risk.	Structures will be maintained to provide flood protection and MR as appropriate to support adaptation to flood risk.	Structures will be maintained to provide flood protection and MR as appropriate to support adaptation to flood risk.
PDZ5	MA 11	PU 11.10	HTL, HTL, HTL	Residential Properties Commercial	To manage risks to life and property and support community adaptation.	Increasing flood and erosion risk if defences fail	N	Increasing flood and erosion risk if defences fall	Increasing flood and erosion risk if defences fail	N	Structures will be maintained to provide flood and erosion protection	Structures will be maintained to provide flood and erosion protection	Structures will be maintained to provide flood and erosion protection
PDZ5	MA 11	PU 11.10	HTL, HTL, HTL	Properties, including National Maritime Museum	To manage risks to life and property and support community adaptation.	Increasing flood and erosion risk if defences fail	N	Increasing flood and erosion risk if defences fail	Increasing flood and erosion risk if defences fail	N	Structures will be maintained to provide flood and erosion protection	Structures will be maintained to provide flood and erosion protection	Structures will be maintained to provide flood and erosion protection
PDZ5	MA 11	PU 11.10	HTL, HTL, HTL	Falmouth Docks	To support the adaptation and resilience of commercial operations.	Existing structure will allow activities to continue	Υ	Deterioration of structures without naintenance	Deterioration of structures without maintenance	N	Structures will be maintained to resist erosion Y	Structures will be maintained to resist erosion Y	Structures will be maintained to resist erosion Y
PDZ5	MA 11	PU 11.10	HTL, HTL, HTL	Access Roads	To support the adaptation of transport links between communities.	Increasing erosion risk. Defences will protect from flooding	N	Increasing erosion risk. Deterioration of defences may increase flood risk	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Structures will be maintained to provide flood protection	Structures will be maintained to provide flood protection	Structures will be maintained to provide flood protection
PDZ5	MA 11	PU 11.10	HTL, HTL, HTL	Piers	To provide access and support adaptation that facilitates recreational and amenity use.	Structure will degrade / fail without maintenance	N	Structure will degrade / fail without N	Structure will degrade / fail without maintenance	N	Structures will be maintained Y	Structures will be maintained Y	Structures will be maintained Y
PDZ5	MA 13	PU 13.2	HTL, HTL, HTL	Castle and Gyllyngvase Beaches	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Y Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation P opportunities retained.	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.
PDZ5	MA 13	PU 13.4	HTL,MR, MR	Maenporth Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities Y retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation popportunities retained.	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.
PDZ5	MA 14	PU 14.2	NAI,NAI, NAI	Residential Properties	To manage risks to life and property and support community adaptation.	Increasing flood and erosion risk if defences fail		Increasing flood and erosion risk if defences fail	Increasing flood and erosion risk if defences fail	N	Increasing flood and erosion risk if defences fail N	Increasing flood and erosion risk if defences fail N	Increasing flood and erosion risk if defences fail N
PDZ5	MA 14	PU 14.3	NAI,NAI, NAI	Residential properties	To manage risks to life and property and support community adaptation.	Increasing flood and erosion risk if defences fail	N	Increasing flood and erosion risk if defences fall	Increasing flood and erosion risk if defences fail	N	Increasing flood and erosion risk if defences fail	Increasing flood and erosion risk if defences fail N	Increasing flood and erosion risk if defences fail N
PDZ5	MA 14	PU 14.3	NAI,NAI, NAI	Access Road	To support the adaptation of transport links between communities.	Increasing erosion risk. Defences will protect from flooding	N	Increasing erosion risk. Deterioration of defences may increase flood risk	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Increasing erosion risk. Defences will protect from flooding	Increasing erosion risk. Deterioration of defences may increase flood risk	Increasing erosion risk. Deterioration of defences may increase flood risk
PDZ5	MA 14	PU 14.3	NAI,NAI, NAI	Helford Passage Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities Y retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Y Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism Y and recreation opportunities retained.





							INFRASTRUCTURE AN	D DEVELOPMENT			
							No Active Intervention			Preferred Plan	
Policy Develop ment Zone	Managem ent Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105	Up to 2025	Up to 2055	Up to 2105
PDZ5	MA 14	PU 14.3	NAI,NAI, NAI	Jetty	To support the adaptation of transport links between communities. To maintain the continuity of the SW coast path.	Structure will deteriorate affecting access to ferry N	Structure will deteriorate affecting access to ferry	Structure will deteriorate affecting access to ferry	Structure will deteriorate affecting access to ferry, adaptation to retain link required to meet objective.	Structure will deteriorate affecting access to ferry, adaptation to retain link required to meet objective.	Structure will deteriorate affecting access to ferry, adaptation to retain link required to meet objective.
PDZ5	MA 14	PU 14.5	NAI,NAI, NAI	Residential / commercial Properties	To manage risks to life and property and s support community adaptation.	Local maintenance will prevent flood risk as erosion risk is low	Local maintenance will prevent flood risk as erosion risk is low	Local maintenance will prevent flood risk as erosion risk is low	Local maintenance will prevent flood risk as erosion risk is low	Local maintenance will prevent flood risk as erosion risk is low	Y Local maintenance will prevent flood risk as erosion Y risk is low
PDZ5	MA 14	PU 14.5	NAI,NAI, NAI	Access Roads including access to Port Navas	To support the adaptation of transport links between communities.	Local maintenance will prevent flood risk as erosion risk is low	Local maintenance will prevent flood risk as erosion risk is low	Local maintenance will prevent flood risk as erosion risk is low	Local maintenance will prevent flood risk as erosion risk is low	Local maintenance will prevent flood risk as erosion risk is low	Y Local maintenance will prevent flood risk as erosion Y risk is low
PDZ5	MA 14	PU 14.5	NAI,NAI, NAI	Port Navas Helford River sailing club, slipway and pontoons	To provide access and support adaptation that facilitates recreational and amenity use.	Low erosion risk, local maintenance will Y	Low erosion risk, local maintenance will control erosion risk	Low erosion risk, local maintenance will control erosion risk	Low erosion risk, local maintenance will control erosion risk	Low erosion risk, local maintenance will control erosion risk	Y Low erosion risk, local maintenance will control erosion risk
PDZ5	MA 14	PU 14.7	NAI,NAI, NAI		To manage risks to life and property and support community adaptation.	Low erosion risk, local maintenance will y control erosion risk	Low erosion risk, local maintenance will ontrol erosion risk	Low erosion risk, local maintenance will control erosion risk	Low erosion risk, local maintenance will control erosion risk	Low erosion risk, local maintenance will control erosion risk	Low erosion risk, local maintenance will control erosion risk
PDZ5	MA 14	PU 14.7	NAI,NAI, NAI	St.Anthony in Meneage and Gillan Beaches	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y Beach will adapt with natural processes. Tourism and recreation opportunities retained.	P Beach will adapt with natural processes. Tourism and recreation opportunities retained.
PDZ6	MA15	PU 15.2	HTL, MR, MR	Surrounding beaches including Porthallow Beach	To retain tourism and recreation opportunities.	Y Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.
PDZ6	MA15	PU 15.2	HTL, MR, MR	Residential properties	To manage risks to life and property and support community adaptation.	Existing defences will provide protection Y	Increasing flood and erosion risk if defences fall	Increasing flood and erosion risk if defences fall	N Existing defences will provide protection	Y Properties will be protected from erosion and flooding	Y Properties will be protected from erosion and flooding. Y
PDZ6	MA15	PU 15.2	HTL, MR, MR	Commercial Properties	To manage risks to life and property and support community adaptation.	Existing defences will provide protection Y	Increasing flood and erosion risk if defences N	Increasing flood and erosion risk if defences fall	N Existing defences will provide protection	Y Properties will be protected from erosion and flooding	Y Properties will be protected from erosion and flooding Y
PDZ6	MA15	PU 15.3	NAI, NAI, NAI	Porthoustock Beach	To maintain tourism and recreation opportunities.	The site will be allowed to develop naturally. Low erosion and flooding risk	The site will be allowed to develop naturally. Y	The site will be allowed to develop naturally. Low erosion and flooding risk	The site will be allowed to develop naturally. Low erosion and flooding risk	Y The site will be allowed to develop naturally. Low erosion and flooding risk	The site will be allowed to develop naturally. Low erosion and flooding risk
PDZ6	M A15	PU 15.3	NAI, NAI, NAI	Residential Properties	support community adaptation.	Low erosion or flood risk Y	Low erosion or flood risk Y	Low erosion or flood risk	Low erosion or flood risk	Y Low erosion or flood risk	Y Lowerosion or flood risk Y
PDZ6	MA15	PU 15.3	NAI, NAI, NAI	Boat storage for small fishing boats	To support the adaptation and resilience of commercial operations.	Some loss of area due to erosion P	Some loss of area due to erosion P	Some loss of area due to erosion	Some loss of area due to erosion	P Some loss of area due to erosion	P Some loss of area due to erosion P
PDZ6	MA15	PU 15.3	NAI, NAI, NAI	West of England Quarry	To support the adaptation and resilience of commercial operations.	No erosion / flood risk Y	No erosion / flood risk Y	No erosion / flood risk	Y No erosion / flood risk	Y No erosion / flood risk	Y No erosion / flood risk Y
PDZ6	MA15	PU 15.3	NAI, NAI, NAI	Commercial Jetty, Dean Quarries	To support the adaptation and resilience of commercial operations.	No erosion / flood risk Y	No erosion / flood risk Y	No erosion / flood risk	Y No erosion / flood risk	Y No erosion / flood risk	Y No erosion / flood risk Y
PDZ6	MA15	PU 15.4	HTL, MR, MR	Coverack Harbour	To support the adaptation and resilience of commercial operations.	Deterioration of harbour structures will N	Deterioration of harbour structures will increase erosion risk N	Deterioration of harbour structures will increase erosion risk	Harbour structures maintained to allow commercial activities to continue	Y Harbour will be realigned. Poss. loss of area	P Harbour will be realigned. Possible loss of area P
PDZ6	MA15	PU 15.4	HTL, MR, MR	Coverack Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained. Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.





							INFRASTRUCTURE A	ND I	DEVELOPMENT							
							No Active Intervention						Preferred Plan			
Policy Develop ment Zone	Managem ent Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055		Up to 2105		Up to 2025		Up to 2055		Up to 2105	
PDZ6	MA15	PU 15.4	HTL, MR, MR	Residential Properties	To manage risks to life and property and support community adaptation.	Existing defences will provide protection Y	Increasing flood and erosion risk if defences fail	N	Increasing flood and erosion risk if defences fail	Z	Existing defences will provide protection	Y	Properties will be protected from erosion and flooding	Y	Properties will be protected from erosion and flooding	3 Y
PDZ6	MA15	PU 15.4	HTL, MR, MR	Access Road	To support the adaptation of transport links between communities.	Increasing erosion risk. Defences will protect from flooding	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Defences will hold the line	Υ	Access may become restricted or require realignment	Р	Access may become restricted or require realignmen	л Р
PDZ6	MA15	PU 15.4	HTL, MR, MR	Commercial properties	To manage risks to life and property and support community adaptation.	Existing defences will provide protection Y	Increasing flood and erosion risk if defences fail	N	Increasing flood and erosion risk if defences fail	N	Existing defences will provide protection	Y	Potential loss of area / structures during realignment	Р	Potential loss of area / structures during realignment	P
PDZ6	MA15	PU 15.5	MR, MR, MR	Access Road	To support the adaptation of transport links between communities.	Increasing erosion risk. Defences will protect from flooding	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Access may require realignment	Y	Access may require realignment	Y	Access may require realignment	Y
PDZ6	M A15	PU 15.5	MR, MR, MR	Kennack Sands Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation Y opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.	Р	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.	Р	MR will move towards more sustainable position, regaining beach width. Tourism and recreation apportunities retained.	Y
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	Golf Course / Holiday Park	To retain tourism and recreation opportunities.	Erosion may cause loss of recreational area, golf course and holiday park may need to adapt. Tourist and recreation opportunity retained.	Erosion may cause loss of recreational area, golf course and holiday park may need to adapt. Tourist and recreation opportunity retained.	Y	Erosion may cause loss of recreational area, golf course and holiday park may need to adapt. Tourist and recreation opportunity retained.	Υ	Erosion may cause loss of recreational area, golf course and holiday park may need to adapt. Tourist and recreation opportunity retained.	Υ	Erosion may cause loss of recreational area, golf course and holiday park may need to adapt. Tourist and recreation opportunity retained.	Y	Erosion may cause loss of recreational area, golf course and holiday park may need to adapt. Tourist and recreation opportunity retained.	Y
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	Chy Carne Holiday Park	To support adaptation of infrastructure that facilitates tourism and recreation.	Loss of area due to erosion N	Loss of area due to erosion	N	Loss of area due to erosion	N	Loss of area due to erosion	N	Loss of area due to erosion	N	Loss of area due to erosion	N
PDZ6	MA15	PU 15.6	HTL, HTL, HTL	Cadgwith Cove Beach	opportunities.	Beach will adapt with natural processes. Tourism and recreation y opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.	Р	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.	Р	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation apportunities retained.	Р
PDZ6	MA15	PU 15.6	HTL, HTL, HTL	Residential property	To manage risks to life and property and support community adaptation.	Increasing erosion risk N	Increasing erosion risk	N	Increasing erosion risk	N	Defences will hold the line	Y	Defences will hold the line	Y	Defences will hold the line	Y
PDZ6	MA15	PU 15.6	HTL, HTL, HTL		To manage risks to life and property and a support community adaptation.	increasing risk of damage as a result of erosion	increasing risk of damage as a result of erosion	N	increasing risk of damage as a result of erosion	N	Defences will hold the line	Y	Defences will hold the line	Y	Defences will hold the line	Y
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	Lifeboat Station, Kilcobben Cove	To maintain functioning and well placed critical infrastructure.	Erosion risk to structure and access N	Erosion risk to structure and access	N	Erosion risk to structure and access	N	Erosion risk to structure and access	N	Erosion risk to structure and access	N	Erosion risk to structure and access	N
PDZ6		PU 15.1	NAI, NAI, NAI	Residential Properties	support community adaptation.	Increasing erosion risk to properties N	Increasing erosion risk to properties	N	Increasing erosion risk to properties	N	Increasing erosion risk to properties	N	Increasing erosion risk to properties	N	Increasing erosion risk to properties	N
PDZ6	MA15	PU 15.1	NAI, NAI, NAI	Lizard Point Lighthouse	To maintain functioning and well placed critical infrastructure.	Possible loss or area around structure P	Possible loss or area around structure	Р	Possible loss or area around structure	Р	Possible loss or area around structure	Р	Possible loss or area around structure	Р	Possible loss or area around structure	P
PDZ6	M A15/16	All PUs	All Plans	South West Coast Path	To maintain the continuity of the SW coast path.	Erosion will cause realignment of the coast path and possible loss of some sections	Erosion will cause realignment of the coast path and possible loss of some sections	Р	Erosion will cause realignment of the coast path and possible loss of some sections	Р	Erosion will cause realignment of the coast path and possible loss of some sections	Р	Erosion will cause realignment of the coast path and possible loss of some sections	Р	Erosion will cause realignment of the coast path and possible loss of some sections	Р
PDZ6	MA16	All PUs	NAI, NAI, NAI	Isolated areas of urban and commercial development	To manage risks to life and property and support community adaptation.	Increasing erosion risk to properties N	Increasing erosion risk to properties	N	Increasing erosion risk to properties	N	Increasing erosion risk to properties	N	Increasing erosion risk to properties	N	ncreasing erosion risk to properties	N
PDZ6	MA16	All PUs	NAI, NAI, NAI	Kynance Cove, Housel Bay and Pentreath Beaches	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained. Increased risk of damage as a result of M	Beach will adapt with natural processes. Tourism and recreation opportunities retained. Increased risk of damage as a result of	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities retained. Increased risk of damage as a result of	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y
PDZ6		All PUs	NAI, NAI, NAI	Gunwalloe Church	the structure and it's setting. To manage risks to life and property and	erosion N Increased risk of damage as a result of	erosion Increased risk of damage as a result of	N	erosion Increased risk of damage as a result of	N	Increased risk of damage as a result of erosion	N	Increased risk of damage as a result of erosion	N	ncreased risk of damage as a result of erosion	N
PDZ6	MA16 MA16	All PUs	NAI, NAI, NAI	Mullion Cove Harbour Mullion Cove, Polurrian Cove,	support community adaptation. To retain tourism and recreation	Beach will adapt with natural processes. Tourism and recreation opportunities	erosion Beach will adapt with natural processes. Tourism and recreation opportunities	N Y	Beach will adapt with natural processes. Tourism and recreation opportunities	N Y	Increased risk of damage as a result of erosion Beach will adapt with natural processes. Tourism	N Y	Increased risk of damage as a result of erosion Beach will adapt with natural processes. Tourism and	N Y	horeased risk of damage as a result of erosion Beach will adapt with natural processes. Tourism and	N 1 Y
PDZ6	MA16	All PUs	NAI, NAI, NAI	Church Cove and Poldhu Cove	opportunities. To support the adaptation of transport links		retained. Increased risk of damage as a result of	N	retained. Increased risk of damage as a result of	N	and recreation opportunities retained. Increased risk of damage as a result of erosion	N	recreation opportunities retained. Increased risk of damage as a result of erosion	N	recreation opportunities retained.	N
PDZ6	MA16	All PUs	NAL NAL NAI	Shop at Polbream	between communities. To manage risks to life and property and	erosion Increased risk of damage as a result of	erosion Increased risk of damage as a result of		erosion Increased risk of damage as a result of		-		-			
PDZ6	MA16	All PUs	NAI, NAI, NAI	Point Residential Properties, Poldhu	support community adaptation. To manage risks to life and property and support community adaptation.	erosion N Increased erosion risk if existing defences fail N	erosion Increased erosion risk if existing defences fail	N N	erosion Increased erosion risk if existing defences fail	N	Increased risk of damage as a result of erosion Increased erosion risk if existing defences fail	N	Increased risk of damage as a result of erosion Increased erosion risk if existing defences fail	N N	ncreased risk of damage as a result of erosion ncreased erosion risk if existing defences fail	N
PDZ6	MA16	All PUs	NAI, NAI, NAI	Commercial and residential properties at Polurrian Cove	To manage risks to life and property and support community adaptation.	Low erosion risk to properties P	Low erosion risk to properties	Р	Low erosion risk to properties	Р	Low erosion risk to properties	Р	Low erosion risk to properties	Р	Low erosion risk to properties	Р
PDZ7 PDZ7	MA 17	PU 17.4	HTL, HTL, HTL	Halzephron, Gunwalloe/ Loe Bar and Porthleven Beaches	To support the adaptation of transport links between communities., To provide access that facilitates recreational and amenity use.		Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	HTL will disrupt natural processes. Some loss of beach width may occur. Tourism and recreation opportunities retained.	Y	HTL will disrupt natural processes. Some loss of beach width may occur. Tourism and recreation opportunities retained.	Y	HTL will disrupt natural processes. Some loss of beach width may occur. Tourism and recreation opportunities retained.	Υ
PDZ7	MA 17	PU 17.4	HTL, HTL, HTL	Porthleven Harbour	To support the adaptation and resilience of commercial operations.	Deterioration of structures will affect commercial activity	Deterioration of structures will affect commercial activity	N	Deterioration of structures will affect commercial activity	N	Maintenance of structures will hold the line	Υ	Maintenance of structures will hold the line	Y	Maintenance of structures will hold the line	Υ
PDZ7	MA 17	PU 17.4	HTL, HTL, HTL	Residential properties	To manage risks to life and property and support community adaptation.	Increased flood risk if defences are not maintained	Increased flood risk if defences are not maintained	N	Increased flood risk if defences are not maintained	N	Maintenance of structures will hold the line	Υ	Maintenance of structures will hold the line	Y	Maintenance of structures will hold the line	Y
PDZ7	MA 17	PU 17.4	нті, нті, нті	Commercial properties	To manage risks to life and property and support community adaptation.	Increased flood risk if defences are not maintained	Increased flood risk if defences are not maintained	Ν	Increased flood risk if defences are not maintained	N	Maintenance of structures will hold the line	Y	Maintenance of structures will hold the line	Y	Meintenance of structures will hold the line	Y
PDZ7	MA 18	PU 18.3 / 18.2	MR, MR, NAI/MR, MR, MR	Praa Sands Beach and Kennegy Sands	To retain tourism and recreation opportunities.	Beach will adapt with natural y processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Yourism and recreation opportunities retained.	Υ	Where MR is proposed to work with natural processes to maintain beach width. NAI will allow then beach to adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Where MR is proposed to work with natural processes to maintain beach width. NAI will allow then beach to adapt with natural processes. Tourism and recreation opportunities retained.	Y	Where MR is proposed to work with natural processe to maintain beach width. NAI will allow then beach to adapt with natural processes. Tourism and recreation opportunities retained.	





							INFRASTRUCTURE A	ND I	DEVELOPMENT							
							No Active Intervention						Preferred Plan			
Policy Develop ment Zone	Managem ent Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055		Up to 2105		Up to 2025		Up to 2055		Up to 2105	
PDZ7	MA 18	PU 18.3 / 18.2	MR, MR, NAI/MR, MR, MR	Commercial properties	To manage risks to life and property and support community adaptation.	Loss of property if defences are not maintained N	Loss of property if defences are not maintained	N	Loss of property if defences are not maintained	7	MR is proposed to work with natural processes to maintain beach width and dunes, and slow cliff erosion and manage risk to life and property.	Υ	MR is proposed to work with natural processes to maintain beach width and dunes, and slow cliff erosion and manage risk to life and property.	Y	MIR is proposed to work with natural processes to maintain beach width and dunes, and slow cliff erosion and manage risk to life and property.	Υ
PDZ7	MA 18	PU 18.3 / 18.2	MR, MR, NAI / MR, MR, MR	Residential properties	To manage risks to life and property and support community adaptation.	Loss of property if defences are not maintained N	Loss of property if defences are not maintained	N	Loss of property if defences are not maintained	7	MR is proposed to work with natural processes to maintain beach width and dunes, and slow cliff erosion and manage risk to life and property.	Υ	MR is proposed to work with natural processes to maintain beach width and dunes, and slow cliff erosion and manage risk to life and property.	Y	MR is proposed to work with natural processes to maintain beach width and dunes, and slow cliff erosion and manage risk to life and property.	Υ
PDZ7	MA 18	PU 18.3 / 18.2	MR, MR, NAI/MR, MR, MR	Public Road	To support the adaptation of transport links between communities.	Increasing erosion risk N	Risk of damage from erosion	N	Risk of damage from erosion N	7	MR is proposed to work with natural processes to maintain beach width and dunes, and slow cliff erosion and manage risk to life and property.	Y	MR is proposed to work with natural processes to maintain beach width and dunes, and slow cliff erosion and manage risk to life and property.	Y	MR is proposed to work with natural processes to maintain beach width and dunes, and slow cliff erosion and manage risk to life and property.	Υ
PDZ7	MA 18	PU 18.1	NAI, NAI, NAI	Residential Properties at Prussia Cove / Bessey's Cove	To manage risks to life and property and support community adaptation.	Low erosion risk to properties. Some loss of area	Low erosion risk to properties. Some loss of area	Y	Low erosion risk to properties. Some loss y	1	Low erosion risk to properties. Some loss of area Y	Y	Low erosion risk to properties. Some loss of area	Υ	Low erosion risk to properties. Some loss of area	Υ
PDZ7	MA 18	PU 18.1 / 18.4	NAI, NAI, NAI	Residential properties	To manage risks to life and property and support community adaptation.	Some properties at risk from erosion P	Increasing risk of damage to properties	Z	Increasing risk of damage to properties N	N	Some properties at risk from erosion	Р	Increasing risk of damage to properties	N	Increasing risk of damage to properties	N
PDZ7	MA 18	PU 18.1 / 18.4	NAI, NAI, NAI	Perranuthnoe (Perran Sands) Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained. Y	1	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y
PDZ8	MA 19	PU 19.3 and 19.5	HTL, HTL, HTL	Residential properties at Marazion	To manage risks to life and property and support community adaptation.	Risk of damage and loss resulting from erosion	Risk of damage and loss resulting from erosion	N	Risk of damage and loss resulting from erosion	V	Defences will hold the line Y	Υ	Defences will hold the line	Y	Defences will hold the line	Υ
PDZ8	MA 19	PU 19.4B	HTL, HTL, HTL	Residential and commercial properties at St Michaels Mount	To manage risks to life and property and support community adaptation.	Risk of damage resulting from erosion N	Risk of damage resulting from erosion	N	Risk of damage resulting from erosion N	٧	Defences will hold the line	Y	Defences will hold the line	Y	Defences will hold the line	Υ
PDZ8	MA 19	PU 19.4B	HTL, HTL, HTL	St Michaels Mount Harbour Frontage including two breakwaters and quay walls	To support the adaptation and resilience of commercial operations. To prevent disturbance or deterioration to the structure and it's setting.	Deterioration of structures may increase erosion risk	Deterioration of structures may increase erosion risk	N	Deterioration of structures may increase erosion risk	7	Structure maintained to hold the line	4	Structure maintained to hold the line	Υ	Structure maintained to hold the line	Y
PDZ8	MA 19	PU 19.4A	HTL, NAI, NAI	St Michaels Mount Causeway	To retain tourism and recreation opportunities.	Causeway will be subject to greater coverage as sea levels rise. Causeway will deteriorate over time. Access to St Michaels Mount will need to adapt to retain tourism opportunity	Causeway will be subject to greater coverage as sea levels rise. Causeway will deteriorate over time. Access to St Michaels Mount will need to adapt to retain tourism opportunity	Р	Causeway will be subject to greater coverage as sea levels rise. Causeway will deteriorate over time. Access to St Michaels Mount will need to adapt to retain tourism opportunity	>	Causeway will be maintained allowing access to the Mount to be adapted to retain tourism opportunity.	Υ	Causeway will be subject to greater coverage as sea levels rise. Causeway will deteriorate over time. Access to St Michaels Mount will need to adapt to retain tourism opportunity	Р	Causeway will be subject to greater coverage as sea levels rise. Causeway will deteriorate over time. Access to St Michaels Mount will need to adapt to retain tourism opportunity	P
PDZ8	M A 20	PU 20.1 / 20.2	Long term policy is MR	Railway	To support the adaptation and resilience of regional and county wide transport links.	Increased risk of damage due to erosion N	Risk of Loss due to erosion	N	Risk of Loss due to erosion N	٧	Increased risk of erosion N	N	Realignment of the line may be required to move to more sustainable long-term position	Y	Realignment of the line may be required to move to more sustainable long-term position	Υ
PDZ8	M A 20	PU 20.1 / 20.2	Long term policy is MR	Main A30 road	To support the adaptation and resilience of regional and county wide transport links.	Increased risk of damage due to erosion N	Risk of loss due to erosion	N	Risk of loss due to erosion N	٧	Realignment of the road may be required to move to more sustainable long-term position	Υ	Realignment of the road may be required to move to more sustainable long-term position	Y	Realignment of the road may be required to move to more sustainable long-term position	Υ
PDZ8	MA 20	PU 20.1 / 20.2	Long term policy is MR		To manage risks to life and property and support community adaptation.	Increasing erosion risk	Risk of loss due to erosion	N	Risk of loss due to erosion N	7	Increased erosion risk. Some property loss due to realignment	Р	Increased erosion risk. Some property loss due to realignment	Р	Increased erosion risk. Some property loss due to realignment	P
PDZ8	MA 21	PU 21.1	HTL, HTL, HTL	Penzance Harbour	To support the adaptation and resilience of commercial operations. To support the adaptation and resilience of regional and county wide transport links.	Deterioration of structure will affect commercial activity	Deterioration of structure will affect commercial activity	N	Deterioration of structure will affect commercial activity	7	Structure will be maintained to hold the line Y	Y	Structure will be maintained to hold the line	Y	Structure will be maintained to hold the line	Υ
PDZ8	MA 21	PU 21.1	HTL, HTL, HTL	Residential properties (Penzance, Wherrytown)	To manage risks to life and property and support community adaptation.	Deterioration of defences increases risk of erosion and flooding	Risk of damage from erosion and flooding	N	Risk of damage from erosion and flooding N	7	Defences will hold the line	Y	Defences will hold the line	Y	Defences will hold the line	Υ
PDZ8	M A 21	PU 21.3	HTL, HTL, HTL	Newlyn Harbour	To support the adaptation and resilience of commercial operations.	Deterioration of structure will affect ommercial activity	Deterioration of structure will affect commercial activity	N	Deterioration of structure will affect commercial activity	N	Structure will be maintained to hold the line	Υ	Structure will be maintained to hold the line	Υ	Structure will be maintained to hold the line	Y
PDZ8	MA 21	PU 21.1	HTL, HTL, HTL	Penzance Promenade	To retain tourism and recreation opportunities.	Deterioration of structure would affect amenity value	Deterioration of structure would affect amenity value	N	Deterioration of structure would affect amenity value	N	Structure maintained to retain amenity value Y	Y	Structure maintained to retain amenity value	Y	Structure maintained to retain amenity value	Y
PDZ8	MA 22	PU 22.2	HTL, HTL, HTL	Mousehole Harbour	To support the adaptation and resilience of commercial operations. To provide access and support adaptation that facilitates recreational and amenity use.	Deterioration of defences will affect commercial activities	Deterioration of defences will affect commercial activities	N	Deterioration of defences will affect commercial activities	v	Maintenance of structures will hold the line	Υ	Maintenance of structures will hold the line	Y	Maintenance of structures will hold the line	Υ
PDZ8	MA 22	PU 22.2	HTL, HTL, HTL	Residential / commercial properties	To manage risks to life and property and support community adaptation.	Risk of damage tp property N	Risk of damage tp property	N	Risk of damage tp property	N	Defences will hold the line Y	Y	Defences will hold the line	Y	Defences will hold the line	Υ
PDZ9 PDZ9	MA 21	PU 23.2 and 23.1	NAI, NAI, NAI	Residential properties	To manage risks to life and property and support community adaptation.	Residential properties are a suitable	Residential properties are a suitable distance from eroding coastline	Y	Residential properties are a suitable distance from eroding coastline		Residential properties are a suitable distance from eroding coastline	Υ	Residential properties are a suitable distance from eroding coastline	Y	Residential properties are a suitable distance from eroding coastline	Y
PDZ9	M A 22	PU 23.2 and 23.1	NAI, NAI, NAI	Commercial properties	To manage risks to life and property and support community adaptation.	distance from eroding coastline Existing defences will provide protection Y	Deterioration of defences may increase risk to structures	P	Deterioration of defences may increase risk to structures		Existing defences will provide protection Y	Y	Deterioration of defences may increase risk to structures	Р	Deterioration of defences may increase risk to structures	N
PDZ9	M A 23	PU 23.2 and 23.1	NAI, NAI, NAI	Lamorna, Porthcurno and Porthchapel Beaches	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation Y opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained. Y	1	Beach will adapt with natural processes. Yourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ
PDZ12	MA 23	PU 23.1	NAI, NAI, NAI	Nanjizel Beach	To retain tourism and recreation opportunities.	opportunities retained. Beach will adapt with natural processes. Tourism and recreation yopportunities retained.	Reach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	retained. Beach will adapt with natural processes. Tourism and recreation opportunities retained. Y	′	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	and recreation opportunities retained. Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ
PDZ12	M A 24	PU 24.1	NAI, NAI, NAI	Lands End tourist centre	To retain tourism and recreation opportunities.	Erosion is not expected to affect the site Y	Erosion is not expected to affect the site	Υ	Erosion is not expected to affect the site Y	′	Erosion is not expected to affect the site Y	Υ	Erosion is not expected to affect the site	Υ	Erosion is not expected to affect the site	Υ
PDZ9	M A 24	PU 24.2	HTL, HTL, HTL	Sennen Harbour	To support the adaptation and resilience of commercial operations.	Deterioration of harbour structures N	Deterioration of harbour structures	N	Deterioration of harbour structures N	٧	Structures will be maintained allowing continued commercial operations	Υ	Structures will be maintained allowing continued commercial operations	Υ	Structures will be maintained allowing continued commercial operations	Y
PDZ9	M A 24	PU 24.2	HTL, HTL, HTL	Residential properties	To manage risks to life and property and support community adaptation.	Low risk of erosion P	Increasing risk of damage through erosion	N	Increasing risk of damage through erosion N	٧	Defences will hold the line Y	Υ	Defences will hold the line	Υ	Defences will hold the line	Υ
PDZ9	M A 24	PU 24.2	HTL, HTL, HTL	Commercial properties	To manage risks to life and property and support community adaptation.	Low risk of erosion P	Increasing risk of damage through erosion	N	Increasing risk of damage through erosion N	٧	Defences will hold the line	Υ	Defences will hold the line	Υ	Defences will hold the line	Y
PDZ9	M A 24	PU 24.2	HTL, HTL, HTL	Access Road	between communities.	Risk of damage if defences are not maintained N	Risk of damage if defences are not maintained	N	Risk of damage if defences are not maintained	N	Defences will hold the line	Υ	Defences will hold the line	Υ	Defences will hold the line	Υ
PDZ9	M A 24	PU 24.2	HTL, HTL, HTL	Lifeboat Station	To maintain functioning and well placed critical infrastructure.	Risk of damage if defences are not maintained	Risk of damage if defences are not maintained	N	Risk of damage if defences are not maintained	٧	Defences will hold the line Y	Υ	Defences will hold the line	Υ	Defences will hold the line	Υ
PDZ9	MA 24	PU 24.2	HTL, HTL, HTL	Trevedra Farm Caravan & Camping Site	To support adaptation of infrastructure that facilitates tourism and recreation.	Not at risk from erosion Y	Not at risk from erosion	Y	Not at risk from erosion Y	r	Not at risk from erosion Y	Υ	Not at risk from erosion	Y	Not at risk from erosion	Υ
PDZ9	M A 24	PU 24.1	NAI, NAI, NAI	Residential properties	To manage risks to life and property and support community adaptation.	Low erosion rate in this area P	Low erosion rate in this area	Р	Low erosion rate in this area	>	Low erosion rate in this area	Р	Low erosion rate in this area	Р	Low erosion rate in this area	P
PDZ9	M A 24	PU 24.1	NAI, NAI, NAI	Portherras Cove	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation y opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained. Y	′	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y





								INFRASTRUCTURE AND	DEVEL OPMENT				
								No Active Intervention	2212201 III2111			Preferred Plan	
Policy Develop ment Zone	Managem ent Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025		Up to 2055	Up to 2105		Up to 2025	Up to 2055	Up to 2105
PDZ9	M A 24	PU 24.1	NAI, NAI, NAI	Access Roads	To support the adaptation of transport links between communities.	Low erosion rate in this area, some loss p / deterioration is possible	P d	owerosion rate in this area, some loss / Peterioration is possible	Low erosion rate in this area, some loss / pdeterioration is possible	Р	Low erosion rate in this area, some loss / deterioration is possible	Low erosion rate in this area, some loss / deterioration is possible	Low erosion rate in this area, some loss / deterioration is possible
PDZ 10	M A 25	PU 25.2	HTL, HTL, HTL	Porthmeor beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation Y opportunities retained.	Y T	Beach will adapt with natural processes. Ourism and recreation opportunities Y etained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained. Y	Y	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation P opportunities retained.	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.
PDZ 10	M A 25	PU 25.3	HTL, HTL, HTL	Commercial / residential properties	To manage risks to life and property and support community adaptation.	Deterioration of defences will increase erosion risk	N ri	Deterioration of defences will increase erosion N	Deterioration of defences will increase erosion risk	N	Defences will hold the line Y	Defences will hold the line Y	Defences will hold the line Y
PDZ 10	M A 25	PU 25.4	HTL, HTL, HTL	Access Road	To support the adaptation of transport links between communities.	erosion could limit access to properties and amenities	N e	rosion could limit access to properties and N	erosion could limit access to properties and amenities	N	Defences will hold the line Y	Defences will hold the line Y	Defences will hold the line Y
PDZ 10	MA 25	PU 25.3/4	HTL, HTL, HTL	St Ives, Porth Gwidden, Bamaluz Cove and Harbour beaches	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y T	Beach will adapt with natural processes. Fourism and recreation opportunities etained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation P opportunities retained.	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.
PDZ 10	M A 25	PU 25.3/4	HTL, HTL, HTL	Access Road	To support the adaptation of transport links between communities.	protect from flooding		ncreasing erosion risk. Deterioration of Nefences may increase flood risk	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Defences will hold the line Y	Defences will hold the line Y	Defences will hold the line Y
PDZ 10	M A 25		HTL, HTL, HTL	Beach Huts	To support adaptation of infrastructure that facilitates tourism and recreation.	erosion	_	oss or damage or property through erosion in	Loss or damage of property through erosion	N	Defences will hold the line Y	Defences will hold the line Y	Defences will hold the line Y
PDZ 10	M A 25	PU 25.3/4	HTL, HTL, HTL	Commercial / residential properties	support community adaptation.	Loss or damage of property through erosion	N L	oss or damage of property through erosion N	Loss or damage of property through erosion	N	Defences will hold the line Y	Defences will hold the line Y	Defences will hold the line Y
PDZ 10	M A 25	PU 25.3/4	HTL, HTL, HTL	St Ives Harbour	To support the adaptation and resilience of commercial operations. To manage risks to life and property and support community adaptation.	Deterioration of structures will increase erosion and flood risk	N e	Deterioration of structures will increase rosion and flood risk	Deterioration of structures will increase erosion and flood risk	N	Maintenance of structures will hold the line Y	Maintenance of structures will hold the line	Maintenance of structures will hold the line
PDZ 10	M A 25	PU 25.3/4	HTL, HTL, HTL	Lifeboat Station	To maintain functioning and well placed critical infrastructure.	Deterioration of structure and access N	N C	Deterioration of structure and access N	Deterioration of structure and access N	N	Maintenance of structures and access Y	Maintenance of structures and access Y	Maintenance of structures and access Y
PDZ 10	MA 26 and MA22	PU 26.1/2/3	NAI, NAI, NAI	Porthminster Beach, Carbis Bay and Porth Kidney Sands	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y T	Beach will adapt with natural processes. Ourism and recreation opportunities Y etained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained. Y	Y	Beach will adapt with natural processes. Y Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism Y and recreation opportunities retained.	Beach will adapt with natural processes. Tourism Y and recreation opportunities retained.
PDZ 10	MA 26 and MA23	PU 26.1/2/3	NAI, NAI, NAI	Railway line	To support the adaptation and resilience of regional and county wide transport links.	Existing defences will provide protection Y	Y C	Deterioration of defences will increase risk of lamage from flooding and erosion	Deterioration of defences will increase risk of damage from flooding and erosion	N	Existing defences will provide protection Y	Deterioration of defences will increase risk of damage from flooding and erosion	Deterioration of defences will increase risk of damage from flooding and erosion
PDZ 10	MA 26 and MA24	PU 26.1/2/3	NAI, NAI, NAI	Residential properties	To manage risks to life and property and support community adaptation.	Existing defences will provide protection Y	Y d	Deterioration of defences will increase risk of lamage from flooding and erosion	Deterioration of defences will increase risk of damage from flooding and erosion	N	Existing defences will provide protection Y	Deterioration of defences will increase risk of damage from flooding and erosion	Deterioration of defences will increase risk of damage from flooding and erosion
PDZ 10	MA 26 and MA25	PU 26.1/2/3	NAI, NAI, NAI	Commercial properties	To manage risks to life and property and support community adaptation.	Existing defences will provide protection Y	Y d	Deterioration of defences will increase risk of lamage from flooding and erosion	Deterioration of defences will increase risk of damage from flooding and erosion	N	Existing defences will provide protection Y	Deterioration of defences will increase risk of damage from flooding and erosion	Deterioration of defences will increase risk of damage from flooding and erosion
PDZ 10	MA 26 and MA26	PU 26.1/2/3	NAI, NAI, NAI	Access Road	To support the adaptation of transport links between communities.	Existing defences will provide protection Y	, [Deterioration of defences will increase risk of lamage from flooding and erosion	Deterioration of defences will increase risk of damage from flooding and erosion	N	Existing defences will provide protection Y	Deterioration of defences will increase risk of damage from flooding and erosion	Deterioration of defences will increase risk of damage from flooding and erosion
PDZ 10	MA 26 and MA27	PU 26.1/2/3	NAI, NAI, NAI	Ayr Holiday Park	To provide access that facilitates recreational and amenity use.	Existing defences will provide protection Y	Y d	Deterioration of defences will increase risk of N lamage from flooding and erosion	Deterioration of defences will increase risk of damage from flooding and erosion	N	Existing defences will provide protection Y	Deterioration of defences will increase risk of damage from flooding and erosion. Adaptation required to meet objective.	Deterioration of defences will increase risk of damage from flooding and erosion. Adaptation required to meet objective.
PDZ 10	M A 27	Havle (MA 27)	Generally HTL and MR	residential properties	To manage risks to life and property and support community adaptation.	Existing defences will provide protection Y	Y d	Deterioration of defences will increase risk of lamage from flooding and erosion	Deterioration of defences will increase risk of damage from flooding and erosion	N	Defences will hold the line Y		Defences will hold the line Y
PDZ 10	M A 27	All Pus associated with Hayle (MA 27)	Generally HTL and MR	Railway line	To support the adaptation and resilience of regional and county wide transport links.	Existing defences will provide protection Y	Y d	Deterioration of defences will increase risk of lamage from flooding and erosion	Deterioration of defences will increase risk of damage from flooding and erosion	N	MR and HTL will maintain link in a more sustainable position.	MR and HTL will maintain link in a more sustainable yosition.	MR and HTL will maintain link in a more sustainable position.
PDZ 10	M A 27	All Pus associated with Hayle (MA 27)	Generally HTL and MR	Golf course	To retain tourism and recreation opportunities.	Existing defences will provide protection. Tourist and recreation opportunity retained.	Y T	Frosion may cause loss of recreational area. Frourist and recreation opportunity could be frected.	Erosion may cause loss of recreational area. Tourist and recreation opportunity could be affected.	N	Defences will hold the line, with MR moving to a sustainable shoreline position. Some area may be lost through MR and golf course will need to adapt to maintain tourist and recreation opportunity.	Defences will hold the line, with MR moving to a sustainable shoreline position. Some area may be lost through MR and golf course will need to adapt to maintain tourist and recreation opportunity.	Defences will hold the line, with MR moving to a sustainable shoreline position. Some area may be lost phrough MR and golf course will need to adapt to maintain tourist and recreation opportunity.
PDZ 10	M A 27	All Pus associated with Hayle (MA 27)	Generally HTL and MR	Access Road	To support the adaptation of transport links between communities. To support the adaptation and resilience of	Existing defences will provide protection Y		Deterioration of defences will increase risk of lamage from flooding and erosion	Deterioration of defences will increase risk of damage from flooding and erosion	N	Defences will hold the line Y	Defences will hold the line Y	Defences will hold the line Y
PDZ 10	M A 27	All Pus associated with Hayle (MA 27)	Generally HTL and MR	Hayle Harbour	commercial operations. To prevent disturbance or deterioration to the structure and it's setting.	Existing defences will provide protection Y		Deterioration of defences will increase risk of lamage from flooding and erosion	Deterioration of defences will increase risk of damage from flooding and erosion	N	Maintenance of structures or regeneration will allow commercial operations to continue	Maintenance of structures or regeneration will allow commercial operations to continue	Maintenance of structures or regeneration will allow commercial operations to continue
PDZ 10	M A 28	PU 28.3	MR, MR, MR	Hayle Peter's Point and Gwithian Beaches	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation Y opportunities retained.	Y T	Beach will adapt with natural processes. Fourism and recreation opportunities Y etained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.
PDZ 10	MA 28	PU 28.2	MR, MR, MR	Holiday camps/Caravan sites including Riviere Sands Holiday Park, Beachside Leisure Park, St Ives Bay Holiday Park and Gwithian Farm Camp Site.	To support adaptation of infrastructure that facilitates tourism and recreation.	The dunes will be allowed to evolve with natural processes. Where infrastructure is present behind dunes, this could constrain roll back and local management pressures could create blowouts. This could impact on tourist facilities through weakening the natural defence properties of the dunes.	n P N b	he dunes will be allowed to evolve with atural processes. Where infrastructure is resent behind dunes, this could constrain roll sack and local management pressures could N reate blowouts. This could impact on tourist a	The dunes will be allowed to evolve with natural processes. Where infrastructure is present behind dunes, this could constrain roll back and local management pressures could create blowouts. This could impact on tourist facilities through weakening the natural defence properties of the dunes.	N	MR will allow local management pressures on the dones to be managed, with allowing the natural process of roll back to take place, supporting the integrity of the natural defence properties of the dunes, thereby facilitating tourist opportunity in the policy unit.	process of roll back to take place, supporting the integrity of the natural defence properties of the	MR will allow local management pressures on the dunes to be managed, with allowing the natural process of roll buck to take place, apporting the integrity of the natural defence properties of the dunes, thereby facilitating tourist opportunity in the policy unit.
PDZ 10	M A 28	PU 28.3	MR, MR, MR	Tourist and recreational facilities including cafes, shops, public house huts	To manage risks to life and property and support community adaptation.	The dunes will be allowed to evolve with natural processes. Where infrastructure is present behind dunes, this could constrain roll back and local management pressures could create blowouts. This could impact on tourist facilities through weakening the natural defence properties of the dunes.	N b	The dunes will be allowed to evolve with stural processes. Where infrastructure is resent behind dunes, this could constrain roll reset behands. This could impact no tourist screen behands. This could impact no tourist scillies through weakening the natural letence properties of the dunes.	The dunes will be allowed to evolve with natural processes. Where infrastructure is present behind dunes, this could constrain could create blowouts. This could impact on tourist facilities through weakening the natural defence properties of the dunes.	N	MR will allow local management pressures on the dunes to be managed, with allowing the natural process of roll back to take place, supporting the printegry of the natural defence properties of the dunes, thereby facilitating tourist opportunity in the policy unit.	process of roll back to take place, supporting the integrity of the natural defence properties of the dunes, thereby facilitating tourist opportunity in the	INFX will allow local management pressures on the dunes to be managed, with allowing the natural process of roll back to take place, supporting the integrity of the natural defence properties of the dunes, thereby facilitating tourist opportunity in the policy unit.
PDZ 10	M A 28	PU 28.1 / 28.2	NAI, NAI, NAI and MR, MR, MR	South West Coast Path	To maintain the continuity of the SW coast path.	The dunes will be allowed to evolve with natural processes. Where infrastructure is present behind dunes, this could constrain roll back and local management pressures could create blowouts. This could impact on tour	n P N b	he dunes will be allowed to evolve with altural processes. Where infrastructure is resent behind dunes, this could constrain roll ack and local management pressures could N reate blowouts. This could impact on tourist co	The dunes will be allowed to evolve with natural processes. Where infrastructure is present behind dunes, this could constrain roll back and local management pressures could create bilowouts. This could impact on tourist facilities through weakening the natural defence properties of the dunes.	N	MR will allow local management pressures on the dunes to be managed, with allowing the natural process of roll back to take place, supporting the integrity of the natural defence properties of the dunes, thereby facilitating tourist opportunity in the policy unit.	MR will allow local management pressures on the dunes to be managed, with allowing the natural process of roll back to take place, supporting the integrity of the natural defence properties of the dunes, thereby facilitating tourist opportunity in the policy unit.	MR will allow local management pressures on the dunes to be managed, with allowing the natural process of roll back to take place, supporting the integrity of the natural defence properties of the dunes, thereby facilitating tourist opportunity in the policy unit.
PDZ 11	M A 29	PU 29.2	HTL, MR, MR	Portreath Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	y E	Beach will adapt with natural processes. Y Tourism and recreation opportunities	Beach will adapt with natural processes. Y Tourism and recreation opportunities retained.	Υ	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation P opportunities retained.	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.
PDZ 11	MA 29	PU 29.2	HTL, MR, MR	Portreath Harbour	To prevent disturbance or deterioration to the structure and it's setting.	Deterioration of structure if not N	N C	Deterioration of structure if not maintained N	Deterioration of structure if not maintained N	N	Structure will be managed P	Structure will be managed P	Structure will be managed P
			1		uno su accure ana il o setting.	man mail ICU			ı		1	1	1





							INFRASTRUCTURE AI	ND	DEVELOPMENT					
							No Active Intervention				Preferred Plan			
Policy Develop ment Zone	Managem ent Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055		Up to 2105	Up to 2025	Up to 2055		Up to 2105	
PDZ 11	M A 29	PU 29.2	HTL, MR, MR	Commercial / residential properties	To manage risks to life and property and support community adaptation.	Defences will hold the line Y	Deterioration of defences will increase flood and erosion risk	N	Deterioration of defences will increase flood and erosion risk	Defences will hold the line	Flood risk will be managed during realignment	Y FI	ood risk will be managed during realignment	Υ
PDZ 11	M A 29	PU 29.4	MR, MR, MR	Commercial / residential properties	To manage risks to life and property and support community adaptation.	The dunes will be allowed to evolve with natural processes. Where infrastructure is present behind dunes, this could constrain roll back and local management pressures could create blowouts. This could impact on tourist facilities through weakening the natural defence properties of the dunes. Low risk to residential properties.	The dunes will be allowed to evolve with natural processes. Where infrastructure is present behind dunes, this could constrain roll back and local management pressures could create blowouts. This could impact on tourist facilities through weakening the natural defence properties of the dunes. Low risk to residential properties.	р	The dunes will be allowed to evolve with natural processes. Where infrastructure is present behind dunes, this could constrain roll back and local management pressures peould create blowouts. This could impact on tourist facilities through weakening the natural defence properties of the dunes. Low risk to residential properties.	MR will allow local management pressures on the dunes to be managed, with allowing the natural process of real back to take place, supporting the dunes. Low risk to majority of residential property, some impact on commercial property may occur.	MR will allow local management pressures on the dunes to be managed, with allowing the natural process of roll back to take place, supporting the integrity of the natural defence properties of the dunes. Low risk to majorly of residential property, some impact on commercial property may occur.	P pr in du sc	R will allow local management pressures on the mes to be managed, with allowing the natural coses of roll back to take place, supporting the egity of the natural defence properties of the mes. Low risk to majority of residential property, me impact on commercial property may occur.	P
PDZ 11	M A 29	PU 29.4	MR, MR, MR	Porthtowan Beach	To retain tourism and recreation opportunities.	The dunes will be allowed to evolve with natural processes. Where infrastructure is present behind dunes, this could constrain roll back and local management pressures could create blowouts. This could impact on tourist facilities through weakening the natural defence properties of the dunes.	The dunes will be allowed to evolve with natural processes. Where infrastructure is present behind dunes, this could constrain roll back and local management pressures could create blowouts. This could impact on tourist facilities through weakening the natural defence properties of the dunes.	р	The dunes will be allowed to evolve with natural processes. Where infrastructure is present behind dunes, this could constrain roll back and local management pressures P could create blowouts. This could impact on tourist facilities through weakening the natural defence properties of the dunes.	MR will allow local management pressures on the dunes to be managed, with allowing the natural process of roll back to take place, supporting the integrity of the natural defence properties of the dunes, thereby facilitating tourist opportunity in the policy unit.	MR will allow local management pressures on the dunes to be managed, with allowing the natural process of roll back to take place, supporting the integrity of the natural defence properties of the dunes, thereby facilitating tourist opportunity in the policy unit.	y pr y in du	R will allow local management pressures on the ines to be managed, with allowing the natural coses of roll back to take place, supporting the legitly of the natural defence properties of the ines, thereby facilitating tourist opportunity in the licy unit.	Y
PDZ 11	M A 30	PU 30.2	HTL, NAI/ HTL, NAI/MR	Commercial / residential properties	To manage risks to life and property and support community adaptation.	Risk of damage through erosion N	Risk of damage through erosion	N	Risk of damage through erosion N	Properties will be protected while coastline is allowed to erode naturally	Properties will be protected while coastline is allowed to erode naturally	Y Pr	operties will be protected while coastline is allowed erode naturally	Υ
PDZ 11	M A 30	PU 30.2	NAI/ HTL, NAI/ HTL, NAI/MR	Trevaunance Cove Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural y processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Y Tourism and recreation opportunities retained.	Where HTL is proposed this could prevent natural processes, leading to loss of beach width. NAI will allow beach to adapt with natural processes. Tourism and recreation opportunities retained.	MR will move towards more sustainable position, regaining beach width. NAI will allow beach to adapt with natural processes. Tourism and recreation opportunities retained.		R will move towards more sustainable position, gaining beach width. NAI will allow beach to adapt th natural processes. Tourism and recreation sportunities retained.	Y
PDZ 11	M A 30	PU 30.2	HTL, NAI/ HTL, NAI/MR	Beach huts	To support adaptation of infrastructure that facilitates tourism and recreation.	Risk of damage through erosion N	Risk of damage through erosion	N	Risk of damage through erosion N	Structures will be protected while cliff is allowed to erode naturally	Structures will be protected while cliff is allowed to erode naturally	Y Si	ructures will be protected while cliff is allowed to ode naturally	Υ
PDZ 11	M A 30	PU 30.2	NAI/ HTL, NAI/ HTL, NAI/MR	Pumping station	To enable appropriate sewerage provision to be provided.	Potential damage through erosion P	Potential damage through erosion	Р	Potential damage through erosion P	Structures will be protected while cliff is allowed to erode naturally	Structures will be protected while cliff is allowed to erode naturally		ructures will be protected while cliff is allowed to ode naturally	Υ
PDZ 11	M A 30	PU 30.3	HTL, MR, MR	Perranporth Beach (Gear Sands)	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities Y retained.	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation f opportunities retained.	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.	P re op	R will move towards more sustainable position, gaining beach width. Tourism and recreation portunities retained.	Υ
PDZ 11	M A 30	PU 30.3	HTL, MR, MR	Commercial / residential properties	To manage risks to life and property and support community adaptation.	Deterioration of defences will increase risk of damage from flooding and N erosion	Deterioration of defences will increase risk of damage from flooding and erosion	N	Deterioration of defences will increase risk of damage from flooding and erosion	Defences will hold the line	No further properties will be put at risk. Realignment may result in loss of area or property		of urther properties will be put at risk. Realignment ay result in loss of area or property	Р
PDZ 11	M A 30	PU 30.3	HTL, MR, MR	Access Road	To support the adaptation of transport links between communities.	Increasing erosion risk. Defences will protect from flooding	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Increasing erosion risk. Deterioration of defences may increase flood risk	Defences will hold the line	Realignment may result in loss of area of the road	P R	ealignment may result in loss of area of the road	Р
PDZ 12 PDZ 11/12	M A 30/31	#####	NAI, NAI, NAI	Holywell, Porth Joke and Crantock Beaches	To support the adaptation of transport links between communities. To provide access that facilitates recreational and amenity use.	The area will be allowed to develop naturally. Potential loss of beach / y dunes area	The area will be allowed to develop naturally. Potential loss of beach / dunes area	Υ	The area will be allowed to develop naturally. Potential loss of beach / dunes Y area	The area will be allowed to develop naturally. Potential loss of beach / dunes area	The area will be allowed to develop naturally. Potential loss of beach / dunes area	Y TI	ne area will be allowed to develop naturally. stential loss of beach / dunes area	Y
PDZ 12	MA 31	****	NAI, NAI, NAI	Access Road	To support the adaptation of transport links between communities.	Low risk of damage Y	Increasing risk of loss of structure	P	Increasing risk of loss of structure	Low risk of damage	Increasing risk of loss of structure	P In	creasing risk of loss of structure	Р
PDZ 12	MA 31	****	NAI, NAI, NAI	Commercial / residential properties	To manage risks to life and property and support community adaptation.	Deterioration of defences will increase risk of damage from flooding and erosion N	Deterioration of defences will increase risk of damage from flooding and erosion	N	Deterioration of defences will increase risk of damage from flooding and erosion	Deterioration of defences will increase risk of damage from flooding and erosion	Deterioration of defences will increase risk of damage from flooding and erosion	N fre	eterioration of defences will increase risk of damage om flooding and erosion	^B N
PDZ 11	M A 30	PU 30.4	NAI, NAI/MR, NAI/MR	Perran Holiday Park	To support adaptation of infrastructure that facilitates tourism and recreation.	Erosion may cause some loss of area P	Realignment will minimise erosion risk to park	Р	Realignment will minimise erosion risk to park	Erosion may cause some loss of area	Realignment will minimise erosion risk to park	P R	ealignment will minimise erosion risk to park	Р
PDZ 11	M A 30	PU 30.1	NAI, NAI, NAI	Porth Joke Campsite	To support adaptation of infrastructure that facilitates tourism and recreation.	Erosion may cause some loss of area P	Erosion may cause some loss of area	Р	Erosion may cause some loss of area P	Erosion may cause some loss of area	Erosion may cause some loss of area	P E	rosion may cause some loss of area	Р
PDZ 12	MA 31	PU 31.2	NAI, NAI, NAI	Crantock Beach Holiday Park	To provide access that facilitates recreational and amenity use.	Erosion may cause some loss of area P	Erosion may cause some loss of area	Р	Erosion may cause some loss of area P	Erosion may cause some loss of area	Erosion may cause some loss of area	P E	rosion may cause some loss of area	P
PDZ 12	MA 31	****	NAI, NAI, NAI	Fistral Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities Y retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y B	each will adapt with natural processes. Tourism and recreation opportunities retained.	Υ
PDZ 12	M A 31	unna	NAI, NAI, NAI & MR	Commercial properties	To manage risks to life and property and support community adaptation.	Low risk fro erosion Y	Potential loss of area if undefended	P	Potential damage to structures if undefended N	Low risk fro erosion	Potential loss of area if undefended F	P R	ealignment will allow structures to be protected / located	N
PDZ 12	MA 31	****	NAI, NAI, NAI	Access Road	To support the adaptation of transport links between communities.	Low risk fro erosion Y	Road unlikely to be affected by erosion	Υ	Possible loss / damage to access N	Low risk fro erosion	Road unlikely to be affected by erosion	Y P	ossible loss / damage to access	N
PDZ 12	MA 31	nnns	NAI, NAI, NAI	Golf course	To retain tourism and recreation opportunities.	Low risk from erosion. Recreation and tourism opportunity retained.	Low risk from erosion. Recreation and tourism opportunity retained.	Υ	Erosion may cause loss of recreational area. Tourist and recreation opportunity could be affected, adaptation required.	Low risk from erosion. Recreation and tourism opportunity retained.	Low risk from erosion. Recreation and tourism opportunity retained.	Y ar	osion may cause loss of recreational area. Tourist of recreation opportunity could be affected, laptation required.	P
PDZ 12	M A 32	nnn	HTL, HTL, HTL	Commercial properties, including Sea Life Centre	To manage risks to life and property and support community adaptation.	Increasing risk of damage through erosion and wave action.	Increasing risk of damage through erosion and wave action.	Р	Increasing risk of damage through erosion and wave action.	Defences will hold the line	Defences will hold the line	Y D	efences will hold the line	Υ
PDZ 12	MA 32	****	HTL, HTL, HTL	Recreational ground	To retain tourism and recreation opportunities.	Increasing risk of damage through erosion leading to loss of area and possible affect on recreational opportunity.	Increasing risk of damage through erosion leading to loss of area and possible affect on recreational opportunity.	N	Increasing risk of damage through erosion leading to loss of area and possible affect on recreational opportunity.	Defences will hold the line, maintaining recreational area.	Defences will hold the line, maintaining recreational area.	Y Di	efences will hold the line, maintaining recreational ea.	Υ
PDZ 12	M A 32	unna	HTL, HTL, HTL	Beach huts	To support adaptation of infrastructure that facilitates tourism and recreation.	Increasing risk of damage through erosion	Increasing risk of damage through erosion	Р	Increasing risk of damage through erosion P	Defences will hold the line	Defences will hold the line	Y D	efences will hold the line	Υ
PDZ 12	M A 32	PU 32.2	HTL, HTL, HTL	Newquay Harbour	commercial operations.	Deterioration of harbour structures will inhibit commercial operations	Deterioration of harbour structures will inhibit commercial operations	N	Deterioration of harbour structures will inhibit commercial operations	Defences will hold the line	Defences will hold the line	Y D	efences will hold the line	Υ
PDZ 12	M A 32	"""	HTL, HTL, HTL	Lifeboat Station	To maintain functioning and well placed critical infrastructure.	Increasing risk of damage through erosion	Increasing risk of damage through erosion	Р	Increasing risk of damage through erosion P	Defences will hold the line	Defences will hold the line	Y D	efences will hold the line	Υ
PDZ 12	M A 33	PU 32.7 and 33.1	NAI, NAI, NAI	Porth Beach and Whipsiderry beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation Y opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities Yetained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y B	each will adapt with natural processes. Tourism	Υ
PDZ 12	M A 32	PU 32.7	HTL, MR, NAI	Residential/commerci al/tourist properties	To manage risks to life and property and support community adaptation.	Increasing risk of flooding to caravan park and commercial premises.	Increasing risk of flooding and erosion to caravan park and commercial premises.	N	Increasing risk of flooding and erosion to caravan park and commercial premises.	Defences will reduced erosion risk, but flooding risk still present.	MR proposed to adapt commercial property location as appropriate. Community adaptation and support will be required to meet objective.		Al on more sustainable frontage position will allow stural processes to occur.	Υ
PDZ 12	M A 32	PU 32.7	HTL, MR, NAI	Road	To provide access that facilitates recreational and amenity use.	Increasing risk of flooding to road N	Increasing risk of flooding and erosion to road.	N	Increasing risk of flooding and erosion to road.	Defences will reduced erosion risk, but flooding risk still present.	MR proposed to realign road to more sustainable position or make road resilient to periodic flooding in order to meet objective.	Y N	Al on more sustainable frontage position will allow stural processes while maintaining access.	Υ
PDZ 13														
PDZ 13	M A 33	PU 33.1	NAI, NAI, NAI		To manage risks to life and property and support community adaptation.	Increasing risk of damage through erosion	Increasing risk of damage through erosion	N	Increasing risk of damage through erosion N	Increasing risk of damage through erosion	Increasing risk of damage through erosion	N In	creasing risk of damage through erosion	N





							INFRASTRUCTURE AN	ND I	DEVELOPMENT						
							No Active Intervention					Preferred Plan			
Policy Develop ment Zone	Managem ent Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055		Up to 2105	Up to 2025		Up to 2055		Up to 2105	
PDZ 13	MA 33	PU 33.1	NAI, NAI, NAI	Campsite	To support adaptation of infrastructure that facilitates tourism and recreation.	Risk of some loss of area P	Risk of some loss of area	Р	Risk of some loss of area P	Risk of some loss of area	P R	Risk of some loss of area	0	Risk of some loss of area	Р
PDZ 13	M A 33	PU 33.1	NAI, NAI, NAI	Access Road	To support the adaptation of transport links between communities.	Increasing erosion risk. Defences will protect from flooding	Increasing erosion risk. Deterioration of defences may increase flood risk	N	Increasing erosion risk. Deterioration of defences may increase flood risk	Increasing erosion risk. Defences will protect from flooding	N Ir	ncreasing erosion risk. Deterioration of defences may increase flood risk	N	ncreasing erosion risk. Deterioration of defences may increase flood risk	N
PDZ 13	MA 33	PU 33.1	NAI, NAI, NAI	Commercial properties	To manage risks to life and property and support community adaptation.	Low risk through erosion. Risk of damage from wave action	Risk of some loss of area and damage if defences fail	N	Risk of some loss of area and damage if defences fail	Low risk through erosion. Risk of damage from wave action	P R	Risk of some loss of area and damage if defences fail	N	Risk of some loss of area and damage if defences fa	ail N
PDZ 13	M A 33	PU 33.1	NAI, NAI, NAI	Watergate Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation y opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained. Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y B	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ
PDZ 13	MA 33	PU 33.3	MR, MR, NAI	Commercial / residential properties	To manage risks to life and property and support community adaptation.	Deterioration of defences will increase flood and erosion risk	Deterioration of defences will increase flood and erosion risk	N	Deterioration of defences will increase flood and erosion risk	MR approach will create more sustainable frontage reducing flood and erosion risk. Adaptation and resilience work will be required to meet objective.	Y re	MR approach will create more sustainable frontage reducing flood and erosion risk. Adaptation and esilience work will be required to meet objective.	Y	Once sustainable frontage position is achieved natural processes will act, however risk to properties should be minimised.	Y
PDZ 13	M A 33	PU 33.3	MR, MR, NAI	Mawgan Porth Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.	n N w	-TTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation apportunities retained.	2	HTL could prevent natural processes. Loss of beach width could occur. MR will move shoreline to more sustainable position. Tourism and recreation apportunities retained.	Р
PDZ 13	MA 33	PU 33.3	MR, MR, NAI	Access Road	between communities.	Deterioration of defences will increase flood and erosion risk	Deterioration of defences will increase flood and erosion risk	N	Deterioration of defences will increase flood and erosion risk	MR approach will create more sustainable frontage reducing flood and erosion risk, including road re-routing. Adaptation and resilience work will be required to meet objective.	Y re	MR approach will create more sustainable frontage educing flood and erosion risk, including road re- outing. Adaptation and resilience work will be equired to meet objective.	Y	WR approach will create more sustainable frontage educing flood and erosion risk, including road re- outing. Adaptation and resilience work will be equired to meet objective.	Y
PDZ 13	MA 33	PU 33.3	MR, MR, NAI	Mawgan Porth Holiday Park	To support adaptation of infrastructure that facilitates tourism and recreation.	Not at risk from flooding or erosion Y	Not at risk from flooding or erosion	Y	Not at risk from flooding or erosion Y	Not at risk from flooding or erosion	Y N	Not at risk from flooding or erosion	Y	Not at risk from flooding or erosion	Υ
PDZ 13	MA 33	PU 33.6	NAI/HTL, NAI/HTL, NAI/HTL	Porthcothan Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural y processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Y Tourism and recreation opportunities retained.	Where HTL is proposed this could prevent natural processes, leading to loss of beach width. NAI will allow beach to adapt with natural processes. Tourism and recreation opportunities retained.	n. P p	Where HTL is proposed this could prevent natural processes, leading to loss of beach width. NAI will allow beach to adapt with natural processes. Tourism and recreation opportunities retained.		Where HTL is proposed this could prevent natural processes, leading to loss of beach width. NAI will allow beach to adapt with natural processes. Tourisn and recreation opportunities retained.	a P
PDZ 13	MA 33	PU 33.6	NAI/HTL, NAI/HTL, NAI/HTL	Commercial / residential properties	To manage risks to life and property and support community adaptation.	Low risk of erosion damage Y	Risk of loss of grounds	Р	Risk of loss of grounds P	Low risk of erosion damage	Y P	Properties would be protected as required	Y	Properties would be protected as required	Y
PDZ 13	MA 33	PU 33.6	NAI/HTL, NAI/HTL, NAI/HTL	Access Road	To support the adaptation of transport links between communities.	Low erosion risk Y	Increasing risk of damage through erosion	N	Increasing risk of damage through erosion N	Low erosion risk	Y R	Road alignment will be defended	Y	Road alignment will be defended	Y
PDZ 13	M A 33	PU 33.7/33.8	NAI, NAI, NAI	Treyarnon and Constantine Beaches	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation Y opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities Y retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y B	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ
PDZ 13	M A 33	PU 33.7/33.8	NAI, NAI, NAI	Treyarnon Bay Camping and Caravan Site	To support adaptation of infrastructure that facilitates tourism and recreation.	Low risk of loss of area Y	Low risk of loss of area	Υ	Low risk of loss of area Y	Low risk of loss of area	Y L	ow risk of loss of area	Y	ow risk of loss of area	Υ
PDZ 13	MA 33	PU 33.7/33.8	NAI, NAI, NAI	Commercial / residential properties	To manage risks to life and property and support community adaptation.	Low risk of loss of area Y	Low risk of loss of area	Y	Low risk of loss of area. Possible loss of structure	Low risk of loss of area		ow risk of loss of area	Y	ow risk of loss of area. Possible loss of structure	Р
PDZ 13	MA 33	PU 33.7/33.8	NAI, NAI, NAI	Golf Course	To retain tourism and recreation opportunities.	Not at risk from erosion. Tourism and recreation opportunity retained.	Not at risk from erosion. Tourism and recreation opportunity retained.	Y	Not at risk from erosion. Tourism and recreation opportunity retained.	Not at risk from erosion. Tourism and recreation opportunity retained.		Not at risk from erosion. Tourism and recreation opportunity retained.	Y	Not at risk from erosion. Tourism and recreation apportunity retained.	Υ
		PU 33.7/33.8	NAI, NAI, NAI	Residential properties Trevose Head	To manage risks to life and property and support community adaptation. To maintain functioning and well placed	Not at risk from erosion Y	Not at risk from erosion	Y	Not at risk from erosion Y	Not at risk from erosion	Y N	Not at risk from erosion	Y	Not at risk from erosion	Y
PDZ 13 PDZ 13	MA 33	PU 33.7/33.8 PU 34.1	NAI, NAI, NAI NAI, NAI, NAI	Lighthouse Lifeboat station	critical infrastructure. To maintain functioning and well placed	Low risk of loss of area Y Risk damage to access P	Low risk of loss of area Risk damage to access	Y	Low risk of loss of area Y Risk damage to access P	Low risk of loss of area Risk damage to access	Y L	ow risk of loss of area	Y	ow risk of loss of area.	Y
	-	PU 34.1	NAI, NAI, NAI	Residential properties	critical infrastructure. To manage risks to life and property and	Low risk of damage / loss of area	Low risk of damage / loss of area through	P P	Low risk of damage / loss of area through	Low risk of damage / loss of area through erosion		ow risk of damage / loss of area through erosion		ow risk of damage / loss of area through erosion	P
PDZ 13		PU 34.1	NAI, NAI, NAI	Mother Iveys Bay Beach	support community adaptation. To retain tourism and recreation opportunities.	through erosion Beach will adapt with natural processes. Tourism and recreation opportunities retained. Y	erosion Beach will adapt with natural processes. Tourism and recreation opportunities	Y	erosion Beach will adapt with natural processes. Tourism and recreation opportunities Y retained. Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y B	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y
PDZ 13	MA 34	PU 34.1	NAI, NAI, NAI	Mother Iveys Bay Caravan Park	To support adaptation of infrastructure that facilitates tourism and recreation.	Risk of some loss of area Y	Risk of some loss of area	Р	Risk of some loss of area P	Risk of some loss of area		Risk of some loss of area	P	Risk of some loss of area	Р
PDZ 13	MA 34	PU 34.2	HTL, MR, MR	Commercial / residential properties	To manage risks to life and property and support community adaptation.	Risk of damage to property N	Risk of damage to property	N	Risk of damage to property N	Defences will hold the line		Property will be protected from erosion	Y	Property will be protected from erosion	Υ
PDZ 13	MA 34	PU 34.2	HTL, MR, MR	Harlyn Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities retained. Y	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.	n P re	MR will move towards more sustainable position, regaining beach width. Tourism and recreation apportunities retained.	•	MR will move towards more sustainable position, regaining beach width. Tourism and recreation apportunities retained.	Υ
PDZ 13	MA 34	PU 34.2	HTL, MR, MR	Electricity transformer station	To maintain functioning and well placed critical infrastructure.	Risk of damage through erosion N	Risk of damage through erosion	N	Risk of damage through erosion N	Defences will hold the line		structure will be protected from erosion	Y	structure will be protected from erosion	Y
PDZ 13	MA 34	PU 34.2	HTL, MR, MR	Surf lifesaving club	To maintain functioning and well placed critical infrastructure.	Risk of damage through erosion N	Risk of damage through erosion	N	Risk of damage through erosion N	Defences will hold the line	s	structure will be protected from erosion	Y	structure will be protected from erosion	Υ
PDZ 13	M A 34	PU 34.4	MR, MR, NAI	Trevone Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation Y opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities Y retained.	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.	0	MR will move towards more sustainable position, egaining beach width. Tourism and recreation apportunities retained.	٥	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ
PDZ 13	MA 34	PU 34.4	NAI, NAI, NAI	Residential properties	To manage risks to life and property and support community adaptation.	Risk of damage through erosion N	Risk of damage through erosion	N	Risk of damage through erosion N	Properties protected from erosion while shoreline is allowed to develop naturally	e _Y P	Properties protected from erosion while shoreline is allowed to develop naturally	Y	Properties protected from erosion while shoreline is allowed to develop naturally	Y
PDZ 13	M A 34	PU 34.4	NAI, NAI, NAI	Main roads and access roads	To support the adaptation of transport links between communities.	Access at risk of damage / loss of area P	Access at risk of damage / loss of area	Р	Access at risk of damage / loss of area P	Access at risk of damage / loss of area	P A	Access at risk of damage / loss of area	P	Access at risk of damage / loss of area	Р
PDZ 14 PDZ 14	MA 35	PU 35.2	HTL, HTL ,HTL	Commercial / residential properties	To manage risks to life and property and support community adaptation. To support the adaptation and resilience of	Increasing erosion / flood risk if defences are not maintained	Increasing erosion / flood risk if defences are not maintained	N	Increasing erosion / flood risk if defences are not maintained	Defences will hold the line	Y D	Defences will hold the line	Y	Defences will hold the line	Υ
PDZ 14	MA 35	PU 35.2	HTL, HTL ,HTL	Padstow Harbour	commercial operations. To provide access and support adaptation that facilitates recreational and amenity use.	Structures will deteriorate without maintenance N	Structures will deteriorate without maintenance	N	Structures will deteriorate without maintenance	Maintenance will allow continued use and commercial activities	Y Ma	Maintenance will allow continued use and commercial activities	Y	Maintenance will allow continued use and commercia activities	l Y
PDZ 14	MA 35	PU 35.2	HTL, HTL ,HTL	Passenger Ferry / Landing stage	To support the adaptation of transport links between communities. To maintain the continuity of the SW coast path.	Structures will deteriorate without maintenance	Structures will deteriorate without maintenance	N	Structures will deteriorate without maintenance	Maintenance will allow continued use and commercial activities		Maintenance will allow continued use and commercial activities	Y	Maintenance will allow continued use and commercial activities	<u>'</u>
PDZ 14	MA 35	PU 35.2	HTL, HTL ,HTL	Sailing Club / Watersports centre	To provide access and support adaptation that facilitates recreational and amenity use.		Structures will deteriorate without maintenance	N	Structures will deteriorate without maintenance	Maintenance will allow continued use and commercial activities		Maintenance will allow continued use and commercial activities	Y	Maintenance will allow continued use and commercia activities	
PDZ 14	M A 35	PU 35.2	HTL, HTL ,HTL	Lifeboat Station	To maintain functioning and well placed critical infrastructure.	Structures will deteriorate without N maintenance	Structures will deteriorate without maintenance	N	Structures will deteriorate without maintenance	Maintenance will allow continued use and commercial activities	Y Ma	Maintenance will allow continued use and commercial activities	Y	Maintenance will allow continued use and commercia activities	Y
PDZ 14	M A 35	PU 35.4	NAI, NAI, NAI	Residential property (near old railway bridge on Camel trail)	To manage risks to life and property and support community adaptation.	Risk of damage /loss of area through erosion	Risk of damage /loss of area through erosion	N	Risk of damage /loss of area through erosion	Risk of damage /loss of area through erosion	N R	Risk of damage /loss of area through erosion	v	Risk of damage /loss of area through erosion	N
PDZ 14	MA 35	PU 35.5	NAI, NAI, NAI	Sewage works	To enable appropriate sewerage provision to be provided.	Risk of damage /loss of area through erosion N	Risk of damage /loss of area through erosion	N	Risk of damage /loss of area through erosion N	Risk of damage /loss of area through erosion	N R	Risk of damage /loss of area through erosion	N	Risk of damage /loss of area through erosion	N





								INFRASTRUCTURE AND	DEVELOPMENT				
								No Active Intervention				Preferred Plan	
Policy Develop ment Zone	Managem ent Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025		Up to 2055	Up to 2105		Up to 2025	Up to 2055	Up to 2105
PDZ 14	MA 35	PU 35.6	NAI, NAI, NAI	Carnel Trail footpath / cycleway	To retain tourism and recreation opportunities.	Risk of damage /loss of continuous trail through erosion in localised sections. Localised adaptation may be required to maintain recreation and tourism opportunity.	Р	Risk of damage /loss of continuous trail through erosion in localised sections. Localised adaptation may be required to maintain recreation and tourism opportunity.	Risk of damage /loss of continuous trail through erosion in localised sections. Localised adaptation may be required to maintain recreation and tourism opportunity.	Р	Risk of damage /loss of continuous trail through erosion in localised sections. Localised adaptation may be required to maintain recreation and tourism opportunity.	Risk of damage /loss of continuous trail through erosion in localised sections. Localised adaptation may be required to maintain recreation and tourism opportunity.	Risk of damage /loss of continuous trail through erosion in localised sections. Localised adaptation may be required to maintain recreation and tourism opportunity.
PDZ 14	MA 35	PU 35.5	HTL, HTL ,HTL	Residential and commercial properties at Wadebridge including town centre and community assets	To manage risks to life and property and support community adaptation.	Increasing risk of flooding if defences are not maintained	N	Increasing risk of flooding if defences are not maintained	Increasing risk of flooding if defences are not maintained	N	Defences will hold the line Y	Defences will hold the line Y	Defences will hold the line
PDZ 14	M A 35	PU 35.5	HTL, HTL ,HTL	Wadebridge STW	To enable appropriate sewerage provision to be provided.	Increasing risk of flooding if defences are not maintained	N	Increasing risk of flooding if defences are not maintained	Increasing risk of flooding if defences are not maintained	N	Defences will hold the line Y	Defences will hold the line Y	Defences will hold the line Y
PDZ 14	M A 35	PU 35.10	NAI, NAI, NAI	Porthilly Caravan and camping site	To support adaptation of infrastructure that facilitates tourism and recreation.	Low erosion risk to site	Υ	Low erosion risk to site Y	Low erosion risk to site	Υ	Low erosion risk to site Y	Low erosion risk to site Y	Low erosion risk to site Y
PDZ 14	M A 35	PU 35.10	NAI, NAI, NAI	Rock and Porthilly Cove Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation	Y	Beach will adapt with natural processes. Tourism and recreation opportunities Y retained	Beach will adapt with natural processes. Tourism and recreation opportunities retained	Y	Beach will adapt with natural processes.	Beach will adapt with natural processes. Tourism Y	Beach will adapt with natural processes. Tourism Y
PDZ 14	MA 35	PU 35.11	HTL, HTL ,HTL	Boat storage and launching facilities at Rock including RNLI station	To maintain functioning and well placed critical infrastructure. To provide access and support adaptation that facilitates recreational and amenity use.	opportunities retained. Structures will deteriorate without maintenance	N	Structures will deteriorate without naintenance	Structures will deteriorate without maintenance	N	Tourism and recreation opportunities retained. Maintenance will allow continued use Y	and recreation opportunities retained. Maintenance will allow continued use Y	and recreation opportunities retained. Waintenance will allow continued use Y
PDZ 14	M A 35	PU 35.11	HTL, HTL ,HTL	Passenger Ferry	To support the adaptation of transport links between communities.	Structures will deteriorate without maintenance	N	Structures will deteriorate without naintenance	Structures will deteriorate without maintenance	N	Maintenance will allow continued use and commercial activities	Maintenance will allow continued use and commercial activities	Maintenance will allow continued use and commercial activities
PDZ 14	M A 35	PU 35.12	NAI, NAI, NAI	Golf course	To retain tourism and recreation opportunities.	Erosion may cause loss of recreational area. Tourist and recreation opportunity	Р	Erosion may cause loss of recreational area. Tourist and recreation opportunity could be	Erosion may cause loss of recreational area. Tourist and recreation opportunity	Р	Erosion may cause loss of recreational area. Tourist and recreation opportunity could be	Erosion may cause loss of recreational area. Tourist and recreation opportunity could be affected,	Erosion may cause loss of recreational area. Tourist and recreation opportunity could be affected,
PDZ 14	MA 35	PU 35.12	NAI, NAI, NAI	Daymer Bay and Cassock Beach, Greenaways beach	To retain tourism and recreation opportunities.	could be affected, adaptation required. Beach will adapt with natural processes. Tourism and recreation	Y	affected, adaptation required. Beach will adapt with natural processes. Tourism and recreation opportunities Y	could be affected, adaptation required. Beach will adapt with natural processes. Tourism and recreation opportunities	Y	affected, adaptation required. Beach will adapt with natural processes.	adaptation required. Beach will adapt with natural processes. Tourism Y	adaptation required. Beach will adapt with natural processes. Tourism Y
PDZ 14	MA 35	PU 35.12	NAI, NAI, NAI	Access Road	To support the adaptation of transport links between communities.	opportunities retained. Possible reduction in area through erosion	Р	Possible reduction in area through erosion P	retained. Possible reduction in area through erosion	Р	Tourism and recreation opportunities retained. Possible reduction in area through erosion P	and recreation opportunities retained. Possible reduction in area through erosion	and recreation opportunities retained. Possible reduction in area through erosion
PDZ 14	M A 35	PU 35.12	NAI, NAI, NAI	Commercial / residential properties	To manage risks to life and property and support community adaptation.	Erosion risk to property area	Р	Erosion risk to property area P	Erosion risk to property area	Р	Erosion risk to property area P	Erosion risk to property area P	Erosion risk to property area P
PDZ 14	M A 36	PU 36.2	HTL, MR ,MR	Access Road	To support the adaptation of transport links between communities.	Not at risk from erosion	Υ	At increased risk of damage through erosion N	Risk of damage through erosion	N	Defences will hold the line Y	Realignment will allow road to be defended Y	Realignment will allow road to be defended Y
PDZ 14	MA 36	PU 36.2	HTL, MR ,MR	Polzeath Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities Y retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation P opportunities retained.	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.
PDZ 14	M A 36	PU 36.2	HTL, MR ,MR	Commercial / residential properties	To manage risks to life and property and support community adaptation.	Erosion risk to property area	Р	Erosion risk to property area	Erosion risk to property and setting	Р	Defences will hold the line Y	Realignment will allow property to be defended Y	Realignment will allow property to be defended Y
PDZ 14	MA 36	PU 36.2	HTL, MR ,MR	Surf Lifesaving Club and lifeguard facilities	To maintain functioning and well placed critical infrastructure.	Erosion risk to property area	Р	Erosion risk to property area P	Erosion risk to property area	Р	Defences will hold the line Y	Realignment will allow continued commercial operation Y	Realignment will allow continued commercial operation Y
PDZ15	M A 37	PU 37.2	MR, MR, NAI	Residential properties	To manage risks to life and property and support community adaptation.	Increased erosion risk if existing defences fail	N	Increased erosion risk if existing defences fail N	Increased erosion risk if existing defences	N	Defences will be realigned and provide protection Y	Defences will be realigned and provide protection Y	Increased erosion risk if defences fail. New alignment pshould be more stable
PDZ15	M A 37	PU 37.2	MR, MR, NAI	National Trust owned holiday cottages	To support adaptation of infrastructure that facilitates tourism and recreation.	Increased erosion risk if existing defences fail	N	Increased erosion risk if existing defences fail N	Increased erosion risk if existing defences fail	N	Defences will be realigned and provide protection Y	Defences will be realigned and provide protection Y	Increased erosion risk if defences fail. New alignment p should be more stable
PDZ15	M A 37	PU 37.2	MR, MR, NAI	Port Quinn Harbour	To support the adaptation and resilience of commercial operations.	Deterioration of structures without maintenance	N	Deterioration of structures without N maintenance	Deterioration of structures without maintenance	N	Realignment of structures will allow commercial operations to continue	Realignment of structures will allow commercial operations to continue	Deterioration of structures may affect operations N
PDZ15	M A 37	PU 37.2	MR, MR, NAI	Access Road	To support the adaptation of transport links between communities.	Increased erosion risk if existing defences fail	N	Increased erosion risk if existing defences fail N	Increased erosion risk if existing defences fail	N	Access can be defended or realigned Y	Access can be defended or realigned Y	New alignment will be undefended and at risk from erosion
PDZ15	M A 37	PU 37.3	HTL, HTL, HTL	Port Isaac Harbour	To support the adaptation and resilience of commercial operations.	Deterioration of structures without maintenance	N	Deterioration of structures without N	Deterioration of structures without maintenance	N	Maintenance of structures will allow continued commercial operation	Maintenance of structures will allow continued commercial operation	Maintenance of structures will allow continued commercial operation
PDZ15	M A 37	PU 37.3	HTL, HTL, HTL	Port Isaac and Port Gaverne Beaches	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities Y retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation P opportunities retained.	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation opportunities retained.	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation poportunities retained.
PDZ15	M A 37	PU 37.3	HTL, HTL, HTL	Residential properties	To manage risks to life and property and support community adaptation.	Damage risk to property through erosion	N	Damage risk to property through erosion N	Damage risk to property through erosion	N	Defences will hold the line Y	Defences will hold the line Y	Defences will hold the line Y
PDZ15	MA 37	PU 37.3	HTL, HTL, HTL	Access Roads	To support the adaptation of transport links between communities.	Risk of loss of structure without maintenance	N	Risk of loss of structure without maintenance N	Risk of loss of structure without maintenance	N	Defences will hold the line Y	Defences will hold the line Y	Defences will hold the line Y
PDZ15	M A 37	PU 37.3	HTL, HTL, HTL	Commercial properties	To manage risks to life and property and support community adaptation.	Risk of loss of structure without maintenance	N	Risk of loss of structure without maintenance N	Risk of loss of structure without maintenance	N	Defences will hold the line Y	Defences will hold the line Y	Defences will hold the line Y
PDZ15	M A 37	PU 37.3	HTL, HTL, HTL	Lifeboat Station	To maintain functioning and well placed critical infrastructure	Flood and erosion risk	N	Flood and erosion risk N	Flood and erosion risk	N	Defences will hold the line Y	Defences will hold the line Y	Defences will hold the line Y
PDZ15	M A 37	PU 37.3	HTL, HTL, HTL	Brooklands Farm Campsite	To support adaptation of infrastructure that facilitates tourism and recreation.	Flood and erosion risk	N	Flood and erosion risk N	Flood and erosion risk	N	Defences will hold the line Y	Defences will hold the line Y	Defences will hold the line Y
PDZ15	MA 37	PU 37.3	MR, MR, NAI	Access Road	To support the adaptation of transport links between communities.	Risk of damage through erosion	N	Risk of damage through erosion N	Risk of damage through erosion	N	Access may be realigned Y	Access may be realigned Y	New alignment should be at little risk from erosion
PDZ15	MA 37	PU 37.3	MR, MR, NAI	Trebarwith Strand Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities Y retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism Y and recreation opportunities retained.
PDZ15	M A 37	PU 37.3	MR, MR, NAI	Commercial properties	To manage risks to life and property and support community adaptation.	Risk of damage through erosion	N	Risk of damage through erosion N	Risk of damage through erosion	N	Properties will be protected from erosion and flooding	Properties will be protected from erosion and flooding P	New alignment will not be defended P
PDZ15	M A 37	PU 37.3	MR, MR, NAI	Lifeguard Station (Trebarwith Strand)	To maintain functioning and well placed critical infrastructure.	Risk of damage through erosion and flooding	N	Risk of damage through erosion and flooding N	Risk of damage through erosion and flooding	N	Structure will be defended during realignment P	Structure will be defended realigned P	New alignment will not be defended P
PDZ15	M A 37	PU 37.1, 37.5	NAI, NAI NAI	Residential properties	To manage risks to life and property and support community adaptation. To manage risks to life and property and	Risk of damage / loss of area for some properties Risk of damage / loss of area for some	N	Risk of damage / loss of area for some properties Risk of damage / loss of area for some	Risk of damage / loss of area for some properties Risk of damage / loss of area for some	N	Risk of damage / loss of area for some properties N	Risk of damage / loss of area for some properties N	Risk of damage / loss of area for some properties N
PDZ15	M A 37	PU 37.1, 37.5	NAI, NAI NAI	properties	support community adaptation.	Risk of damage / loss of area for some properties Beach will adapt with natural	N	Risk of damage / loss of area for some properties Beach will adapt with natural processes.	Risk of damage / loss of area for some properties Beach will adapt with natural processes.	N	Risk of damage / loss of area for some properties N	Risk of damage / loss of area for some properties N	Risk of damage / loss of area for some properties N
PDZ15	MA 37	PU 37.1, 37.5	NAI, NAI NAI	Bossiney Have beach	To retain tourism and recreation opportunities.	processes. Tourism and recreation opportunities retained.	Υ	Tourism and recreation opportunities Y retained.	Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism Y and recreation opportunities retained.





								INFRASTRUCTURE AND	DEVELOPMENT				
								No Active Intervention				Preferred Plan	
Policy Develop ment Zone	Managem ent Area	Policy Unit	Preferred Plan over the three epochs	Feature	Objective	Up to 2025		Up to 2055	Up to 2105		Up to 2025	Up to 2055	Up to 2105
DZ15 I	MA 37	PU 37.1, 37.5	NAI, NAI NAI	Caravan Park: The Headland Caravan and Camping park and Trewethett Farm Caravan Club Site	To support adaptation of infrastructure that facilitates tourism and recreation.	Risk of loss of area through erosion	Р	Risk of loss of area through erosion P	Risk of loss of area through erosion	Р	Risk of loss of area through erosion P	Risk of loss of area through erosion	Risk of loss of area through erosion P
DZ15	M A 37	PU 37.6	HTL, HTL, HTL	Boscastle Harbour	To support the adaptation and resilience of commercial operations.	Deterioration of harbour structures will inhibit commercial operations	N	Deterioration of harbour structures will inhibit commercial operations	Deterioration of harbour structures will inhibit commercial operations	N	Maintenance of structures will allow continued commercial operation	Maintenance of structures will allow continued commercial operation	Maintenance of structures will allow continued commercial operation
DZ15	M A 37	PU 37.6	HTL, HTL, HTL	Residential Properties	To manage risks to life and property and support community adaptation.	Deterioration of defences will increase flood and erosion risk	N	Deterioration of defences will increase flood and erosion risk	Deterioration of defences will increase flood and erosion risk	N	Defences will hold the line Y	Defences will hold the line Y	Defences will hold the line Y
DZ15 I	MA 37	PU 37.6	HTL, HTL, HTL	Commercial properties including harbour masters and youth hostel.	To manage risks to life and property and support community adaptation.	Deterioration of defences will increase flood and erosion risk	N	Deterioration of defences will increase flood and erosion risk	Deterioration of defences will increase flood and erosion risk	N	Defences will hold the line Y	Defences will hold the line Y	Defences will hold the line Y
DZ15	M A 37	PU 37.6	HTL, HTL, HTL	Access Road	To support the adaptation of transport links between communities.	Risk of damage through erosion	N	Risk of damage through erosion N	Risk of damage through erosion	N	Defences will hold the line Y	Defences will hold the line	Defences will hold the line Y
DZ15	MA 38	PU 38.2	HTL, MR, MR	Crackington Haven Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities Y retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	HTL could prevent natural processes. Loss of beach width could occur. Tourism and recreation P opportunities retained.	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.
DZ15	MA 38	PU 38.2	HTL, MR, MR	Commercial properties	To manage risks to life and property and support community adaptation.	Deterioration of defences will increase flood and erosion risk	N	Deterioration of defences will increase flood and erosion risk	Deterioration of defences will increase flood and erosion risk Deterioration of defences will increase	N	Defences will hold the line Y	Realignment will manage risk to structures P	Realignment will manage risk to structures P
DZ15		PU 38.2	HTL, MR, MR	Roads and car park	To provide access that facilitates recreational and amenity use.	Deterioration of defences will increase flood and erosion risk	N	Deterioration of defences will increase flood and erosion risk	flood and erosion risk	N	Defences will hold the line Y	Realignment will manage risk to structures P	Realignment will manage risk to structures P
		PU 38.2	HTL, MR, MR	Residential properties	To manage risks to life and property and support community adaptation.	Deterioration of defences will increase flood and erosion risk Deterioration of defences will increase	N	Deterioration of defences will increase flood and erosion risk Deterioration of defences will increase flood	Deterioration of defences will increase flood and erosion risk Deterioration of defences will increase	N	Defences will hold the line Y	Realignment will manage risk to structures P	Realignment will manage risk to structures P
DZ15	MA 38	PU 38.2	HTL, MR, MR	Surf Lifesaving Club	To maintain functioning and well placed critical infrastructure.	flood and erosion risk Beach will adapt with natural	N	and erosion risk Beach will adapt with natural processes.	flood and erosion risk Beach will adapt with natural processes.	N	Defences will hold the line Y MR will move towards more sustainable position.	Realignment will manage risk to structures P MR will move towards more sustainable position.	Realignment will manage risk to structures P
DZ15	M A 38	PU 39.2 / 39.3	MR, MR, NAI	Widemouth Beach	To retain tourism and recreation opportunities.	processes. Tourism and recreation opportunities retained.	Y	Tourism and recreation opportunities Y retained.	Tourism and recreation opportunities retained.	Y	regaining beach width. Tourism and recreation poportunities retained.	regaining beach width. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism Y and recreation opportunities retained.
		PU 38.1	NAI, NAI, NAI	Residential properties	To manage risks to life and property and support community adaptation. To manage risks to life and property and	Risk of loss of area to some properties	Р	Risk of loss of area to some properties P	Risk of loss of area to some properties	Р	Risk of loss of area to some properties P	Risk of loss of area to some properties P	Risk of loss of area to some properties P
		PU 38.1	NAI, NAI, NAI	properties	support community adaptation. To provide access that facilitates	Risk of loss of area to some properties	Р	Risk of loss of area to some properties P	Risk of loss of area to some properties	Р	Risk of loss of area to some properties P	Risk of loss of area to some properties P	Risk of loss of area to some properties P
DZ15 I	M A 38	PU 38.1	NAI, NAI, NAI	Car park areas and amenity buildings	To provide access that facilitates recreational and amenity use.	Risk of damage through erosion if defences fail	Р	Risk of damage through erosion if defences fall	Risk of damage through erosion if defences fail	Р	Risk of damage through erosion if defences fail P	Risk of damage through erosion if defences fail P	Risk of damage through erosion if defences fail P
DZ16 I	MA 39	PU 39.2 / 39.3	MR, MR, NAI	Access Roads	To support the adaptation of transport links between communities.	Risk of damage / loss of area of access	N	Risk of damage / loss of area of access N	Risk of damage / loss of area of access	N	Realignment will protect / adapt access Y	Realignment will protect / adapt access Y	New alignment will not be defended Y
DZ16	M A 39	PU 39.2 / 39.3	MR, MR, NAI	Residential properties	To manage risks to life and property and support community adaptation.	Risk of loss of area to some properties	P	Risk of loss of area to some properties P	Risk of loss of area to some properties	Р	Realignment will protect property Y	Realignment will protect property Y	New alignment will not be defended Y
DZ16	M A 40	PU 40.3	MR, MR, NAI	Summerleaze and Crooklets Beach	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities Y retained	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.	MR will move towards more sustainable position, regaining beach width. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism Y and recreation opportunities retained.
DZ16	M A 40	PU 40.2	HTL, HTL, HTL	Beach huts	To support adaptation of infrastructure that facilitates tourism and recreation.	Damage to property if defences fail	N	Damage to property if defences fall N	Damage to property if defences fail	N	Defences will hold the line Y	Defences will hold the line Y	Defences will hold the line Y
DZ16	MA 40	PU 40.2	HTL, HTL, HTL	Bude Canal Sea gates	To provide access and support adaptation that facilitates recreational and amenity use. To manage risks to life and property and support community adaptation.	Deterioration of structures will inhibit recreational activity	N	Deterioration of structures will inhibit recreational activity N	Deterioration of structures will inhibit recreational activity	N	Structures will be maintained Y	Structures will be maintained Y	Structures will be maintained Y
DZ16	MA 40	PU 40.3	MR, MR, NAI	Sea Pool	To retain tourism and recreation opportunities.	Deterioration of structures will inhibit recreational activity	N	Deterioration of structures will inhibit recreational activity	Deterioration of structures will inhibit recreational activity	N	MR will move towards more sustainable position, regaining beach width. This does not preclude maintaining sea pool structure. Tourism and recreation opportunities retained.	MR will move towards more sustainable position, regaining beach width. This does not preclude maintaining sea pool structure. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.
DZ16	M A 40	PU 40.2	HTL, HTL, HTL	Commercial / residential properties	To manage risks to life and property and support community adaptation.	Risk of damage through erosion and flooding if defences fail	N	Risk of damage through erosion and flooding if defences fail	Risk of damage through erosion and flooding if defences fail	N	Defences will hold the line Y	Defences will hold the line Y	Defences will hold the line Y
DZ16	MA 40	PU 40.1	NAI, NAI, NAI	Northcott Mouth, Sandy Mouth and Duckpool beaches	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Tourism and recreation opportunities Y	Beach will adapt with natural processes. Tourism and recreation opportunities retained	Y	Beach will adapt with natural processes. Y Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism Y and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.
DZ16 I	M A 40	PU 40.4	MR, MR, NAI	Commercial properties	To manage risks to life and property and support community adaptation.	Risk of loss of area / damage through erosion for some structures	P	Risk of loss of area / damage through erosion for some structures	Risk of loss of area / damage through erosion for some structures	Р	Realignment will provide erosion protection to structures	Realignment will provide erosion protection to structures	Risk of loss of area / damage through erosion for some structures
DZ16	M A 40	PU 40.4	MR, MR, NAI	Roads and car park	To provide access that facilitates recreational and amenity use.	Risk of loss of area / damage through erosion for some structures	Р	Risk of loss of area / damage through erosion for some structures	Risk of loss of area / damage through erosion for some structures	Р	Realignment will provide erosion protection to structures or realignment	Realignment will provide erosion protection to structures or realignment	Realignment will provide erosion protection to structures or realignment
DZ17	M A 40	PU 41.2	NAI, NAI,NAI	Hartland Quay	To maintain functioning and well placed critical infrastructure.	Low risk to structure	Y	Low risk to structure Y	Low risk to structure	Υ	Low risk to structure Y	Low risk to structure Y	Low risk to structure Y
DZ17 I	MA 40	PU 41.2	NAI, NAI,NAI	Hartland lighthouse	To maintain functioning and well placed critical infrastructure.	Low risk to structure	Y	Low risk to structure Y	Low risk to structure	Υ	Low risk to structure Y	Low risk to structure Y	Low risk to structure Y
DZ 18 Isle	s of Scilly										Where HTL is proposed this could prevent	Where HTL is proposed this could prevent natural	Where HTL is proposed this could prevent natural
DZ IoS I	MA 42	Various Policy Units	Long term policy plans include NAI, MR and HTL	Beaches	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	natural processes, leading to loss of beach width. MR will move towards more sustainable position, regaining beach width. NAI will allow beach to adapt with natural processes. Tourism and recreation poportunities retained.	processes, leading to loss of beach width. MR will move towards more sustainable position, regaining beach width. NAI will allow beach to adapt with natural processes. Tourism and recreation opportunities retained.	processes, leading to loss of beach width. MR will move towards more sustainable position, regaining beach width. NAI will allow beach to adapt with natural processes. Tourism and recreation opportunities retained.
DZ IoS	MA 42	Various Policy Units	Long term policy plans include NAI,	Commercial / residential properties	To manage risks to life and property and support community adaptation.	Risk of loss of area / damage through erosion for some structures	Р	Risk of loss of area / damage through erosion for some structures	Risk of loss of area / damage through erosion for some structures	Р	Plans will support defences of structure while allowing natural processes	Plans will support defences of structure while allowing natural processes	Plans will support defences of structure while allowing natural processes
DZ IoS	MA 42	Various Policy Units	MR and HTL Long term policy plans include NAI, MR and HTL	Tourist and recreational facilities, other infrastructure	To support adaptation of infrastructure that facilitates tourism and recreation.	Risk of loss of area / damage through erosion for some structures	Р	Risk of loss of area / damage through erosion for some structures	Risk of loss of area / damage through erosion for some structures	Р	Plans will support defences of structure while allowing natural processes	Plans will support defences of structure while allowing natural processes	Plans will support defences of structure while allowing natural processes
DZ IoS	MA 42	PU 42.10, 42.5, 42.12	HTL, MR, MR	Lower and Higher Moors fresh water supply	To maintain functioning and well placed critical infrastructure.	Flood risk and erosion risk which could result in saltwater inundation of fresh water supply	N	Flood risk and erosion risk which could result in saltwater inundation of fresh water supply	Flood risk and erosion risk which could result in saltwater inundation of fresh water supply	N	HTL will maintain defences to assist protection of fresh water supply.	MR to respond to decreasing beach width under HTL. MR of defence line to allow more sustainable position Y to be secured for long term defence of water supply. Salt water ingress issues may remain.	MR to respond to decreasing beach width under HTL. MR of defence line to allow more sustainable position to be secured for long term defence of water supply. Salt water ingress issues may remain.
DZ IoS I	MA 43	Various Policy Units	Long term policy for all units is NAI, NAI, NAI	Beaches	To retain tourism and recreation opportunities.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Y	Beach will adapt with natural processes. Y Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Υ	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.	Beach will adapt with natural processes. Tourism and recreation opportunities retained.
DZ IoS	MA 43	Various Policy Units	Long term policy for all units is NAI, NAI, NAI	Commercial / residential properties	To manage risks to life and property and support community adaptation.	Risk of loss of area / damage through erosion for some structures	P	Risk of loss of area / damage through erosion for some structures	Risk of loss of area / damage through erosion for some structures	Р	Risk of loss of area / damage through erosion for some structures	Risk of loss of area / damage through erosion for some structures	Risk of loss of area / damage through erosion for some structures





INFRASTRUCTURE AND DEVELOPMENT													
	No Active Intervention									Preferred Plan			
Policy Develop ment Zone	Managen ent Area		Preferred Plan over the three epochs	Feature	Objective	Up to 2025	Up to 2055	Up to 2105		Up to 2025	Up to 2055	Up to 2105	
PDZ IoS	M A 43	Various Policy Units	NAI, NAI	Watersports facilities	To provide access and support adaptation that facilitates recreational and amenity use.	Low risk of erosion	Y Low risk of erosion Y	Low risk of erosion Y	Y L	_ow risk of erosion Y	Low risk of erosion Y	Low risk of erosion Y	
PDZ IoS	M A 43	Various Policy Units	Long term policy for all units is NAI, NAI, NAI	Camp Site	To support adaptation of infrastructure that facilitates tourism and recreation.	Low risk of erosion	Y Low risk of erosion Y	Low risk of erosion Y	Y L	Low risk of erosion Y	Low risk of erosion Y	Low risk of erosion Y	
PDZ IoS	MA 44/45	Various Policy Units	HTL at New Grimsby, HTL and MR at Island Hotel. NAI along the remainder of the Tresco frontage. NAI along all undefended cliff and cove shorelines on Bryher, HTL and NAI at Great Porth North and Great Popplestones on the Bryher frontages.			Risk of loss of area / damage through erosion for some structures	Risk of loss of area / damage through erosion p for some structures	Risk of loss of area / damage through erosion for some structures	P D	Defences will hold the line for property Y	Defences will hold the line for property Y	Defences will hold the line for property Y	
PDZ IoS	MA46	Various Policy Units	NAI, NAI, NAI for all plans,	Commercial / residential properties	To manage risks to life and property and	Risk of loss of area / damage through erosion for some structures. No property affected.	y Risk of loss of area / damage through erosion y for some structures. No property affected.	Risk of loss of area / damage through erosion for some structures. No property Y affected.	Y R	Risk of loss of area / damage through erosion for y, once structures. No property affected.	Risk of loss of area / damage through erosion for some structures. No property affected.	Risk of loss of area / damage through erosion for some structures. No property affected.	
PDZ IoS	M A 46	PU 46.12 and 46.11	HTL, HTL, HTL for the south-west and north-west facing shorelines of the Big Pool area (fresh water supply).	Big Pool fresh water supply		Risk of salt water inundation affecting stand 5 water supply.	N Risk of salt water inundation affecting bland b N water supply.	Risk of salt water inundation affecting taland a water supply.		HTL policy to defend against erosion and flood Y	HTL policy to defend against erosion and flood risk to youtable water supply.	HTL policy to defend against erosion and flood risk to youtable water supply.	