

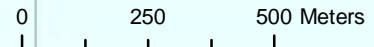
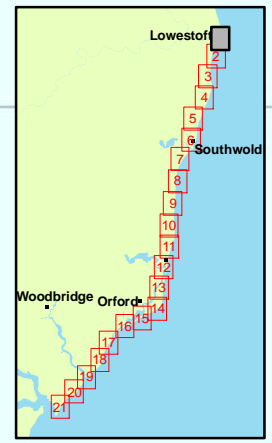
APPENDIX C –ANNEX 1

Coastal Change Maps

Three sets of maps are presented including estimates of coastal change under the No Active Intervention scenario, the With Present Management scenario and for the SMP2 policy.

Shoreline Management Plan Sub Cell 3C - Lowestoft Ness To Felixstowe Landguard Point No Active Intervention - Scenario 1 Erosion and Flood Risk

Map 1



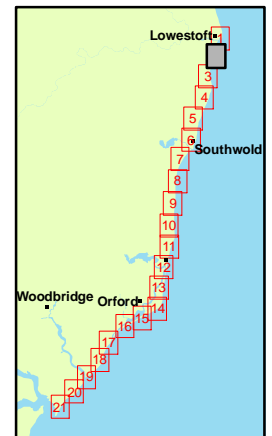
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	Range Between High and Low Erosion Estimates	RAMSAR
	Predicted Erosion 50 yrs	SAC
	Range Between High and Low Erosion Estimates	SPA
	Predicted Erosion 100 yrs	SSSI
	Range Between High and Low Erosion Estimates	Existing Indicative EA Flood Risk Zone



Shoreline Management Plan Sub Cell 3C - Lowestoft Ness To Felixstowe Landguard Point

No Active Intervention - Scenario 1 Erosion and Flood Risk

Map 2



0 250 500 Meters

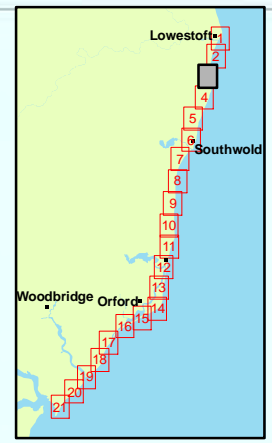
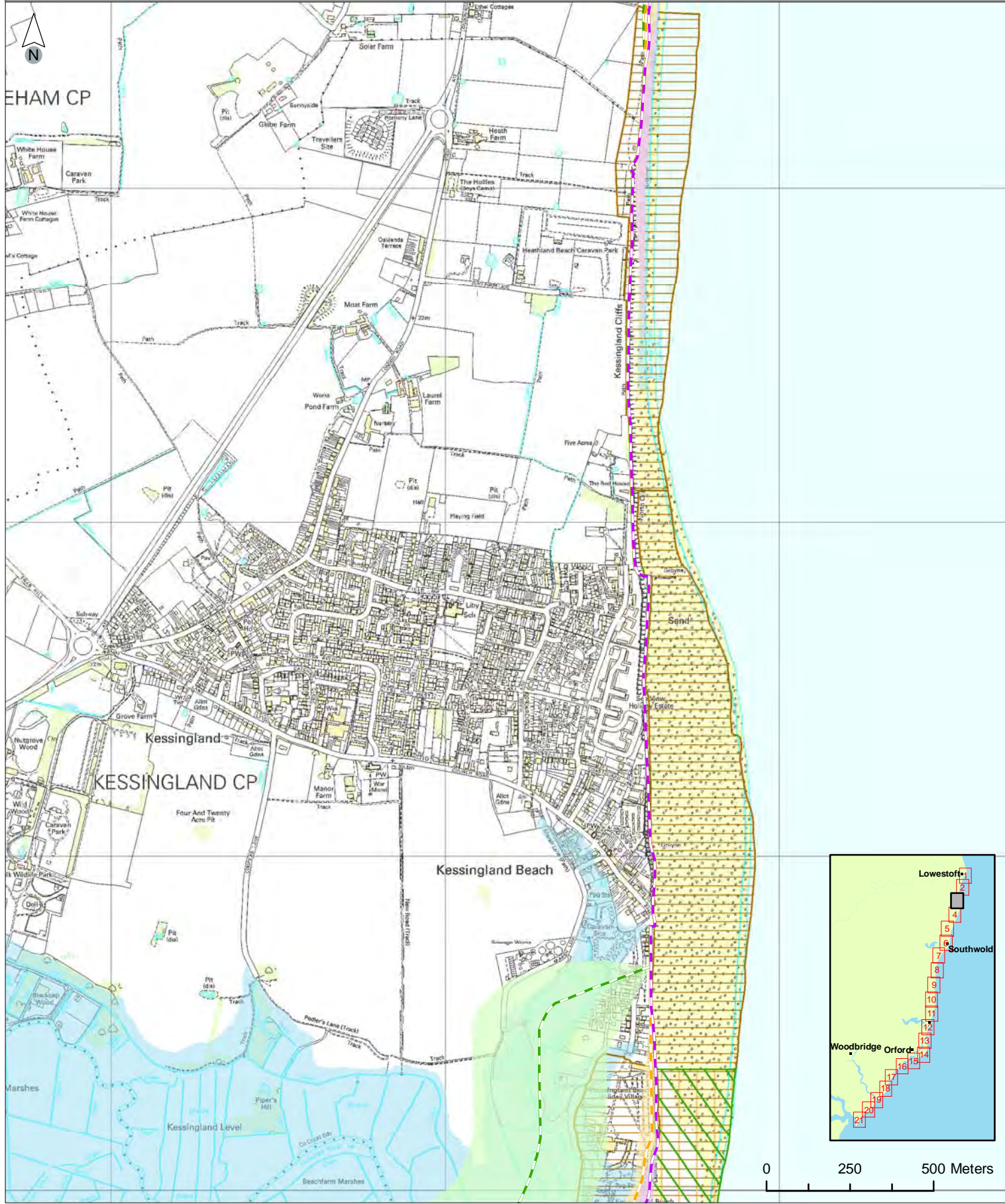
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	Range Between High and Low Erosion Estimates	RAMSAR
	Predicted Erosion 50 yrs	SAC
	Range Between High and Low Erosion Estimates	SPA
	Predicted Erosion 100 yrs	SSSI
	Range Between High and Low Erosion Estimates	Existing Indicative EA Flood Risk Zone



Shoreline Management Plan Sub Cell 3C - Lowestoft Ness To Felixstowe Landguard Point

No Active Intervention - Scenario 1 Erosion and Flood Risk

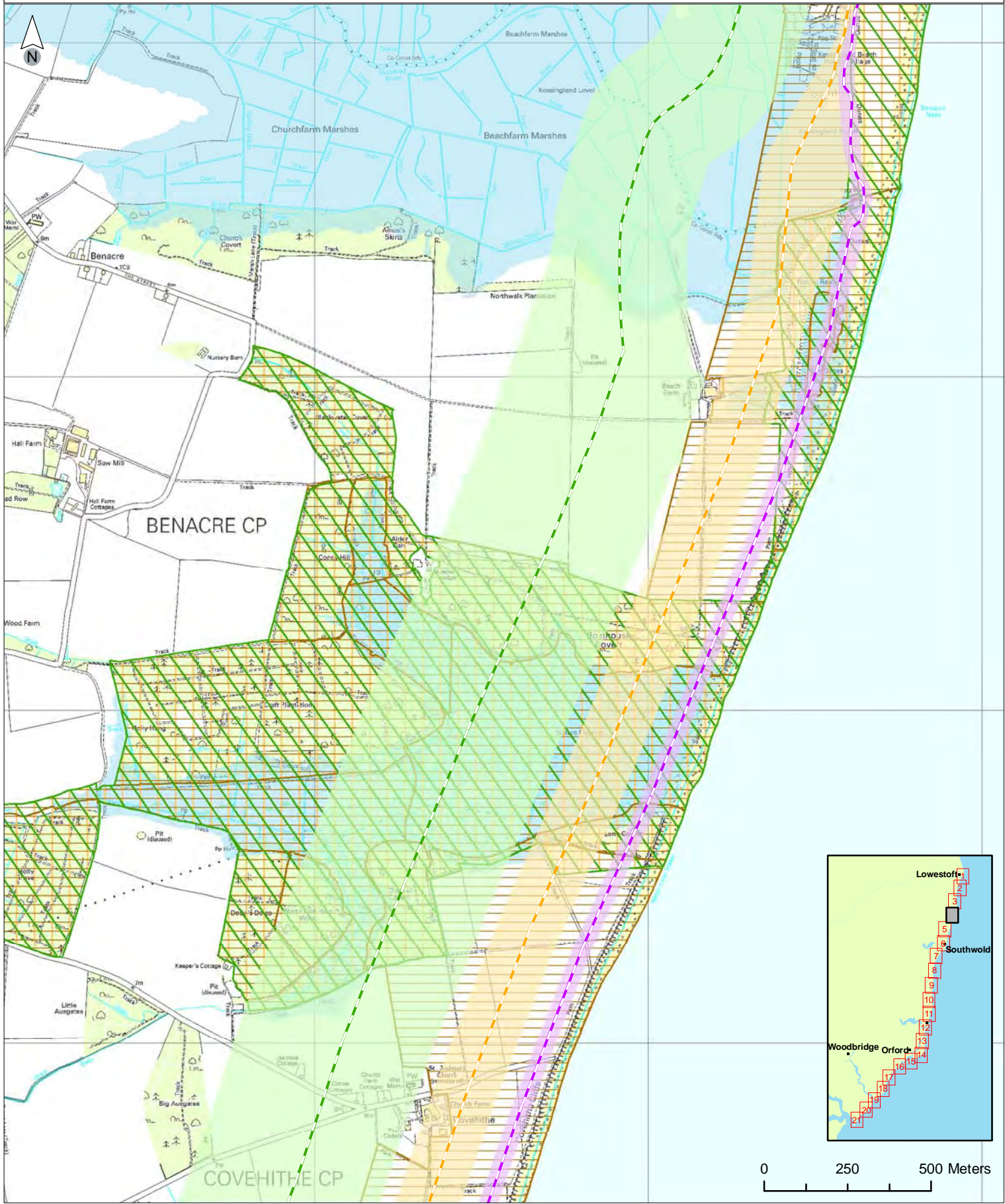
Map 3



<p>Key:</p> <ul style="list-style-type: none"> Predicted Erosion 25 yrs Range Between High and Low Erosion Estimates Predicted Erosion 50 yrs Range Between High and Low Erosion Estimates Predicted Erosion 100 yrs Range Between High and Low Erosion Estimates 	<ul style="list-style-type: none"> Scheduled Monuments RAMSAR SAC SPA SSSI Existing Indicative EA Flood Risk Zone
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Shoreline Management Plan Sub Cell 3C - Lowestoft Ness To Felixstowe Landguard Point
No Active Intervention - Scenario 1 Erosion and Flood Risk
Map 4

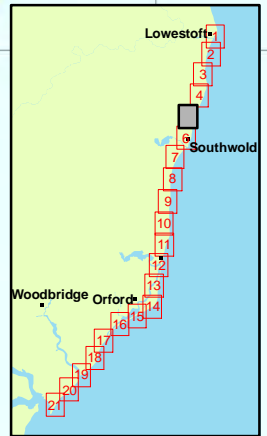
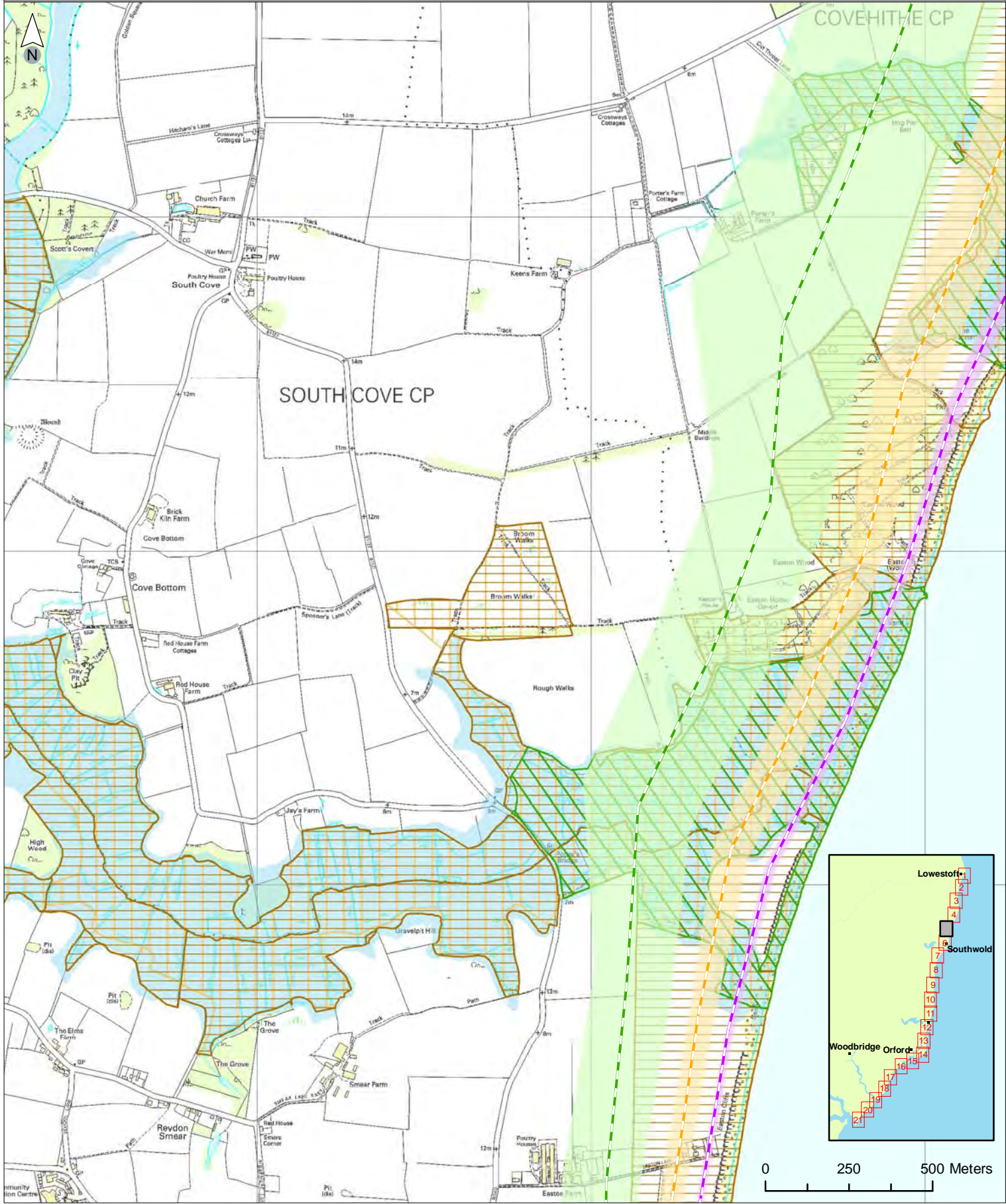


- | | |
|---|---|
| <ul style="list-style-type: none"> Predicted Erosion 25 yrs Range Between High and Low Erosion Estimates Predicted Erosion 50 yrs Range Between High and Low Erosion Estimates Predicted Erosion 100 yrs Range Between High and Low Erosion Estimates | <ul style="list-style-type: none"> Scheduled Monuments RAMSAR SAC SPA SSSI Existing Indicative EA Flood Risk Zone |
|---|---|



Shoreline Management Plan Sub Cell 3C - Lowestoft Ness To Felixstowe Landguard Point No Active Intervention - Scenario 1 Erosion and Flood Risk

Map 5



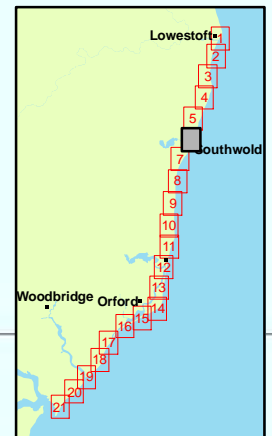
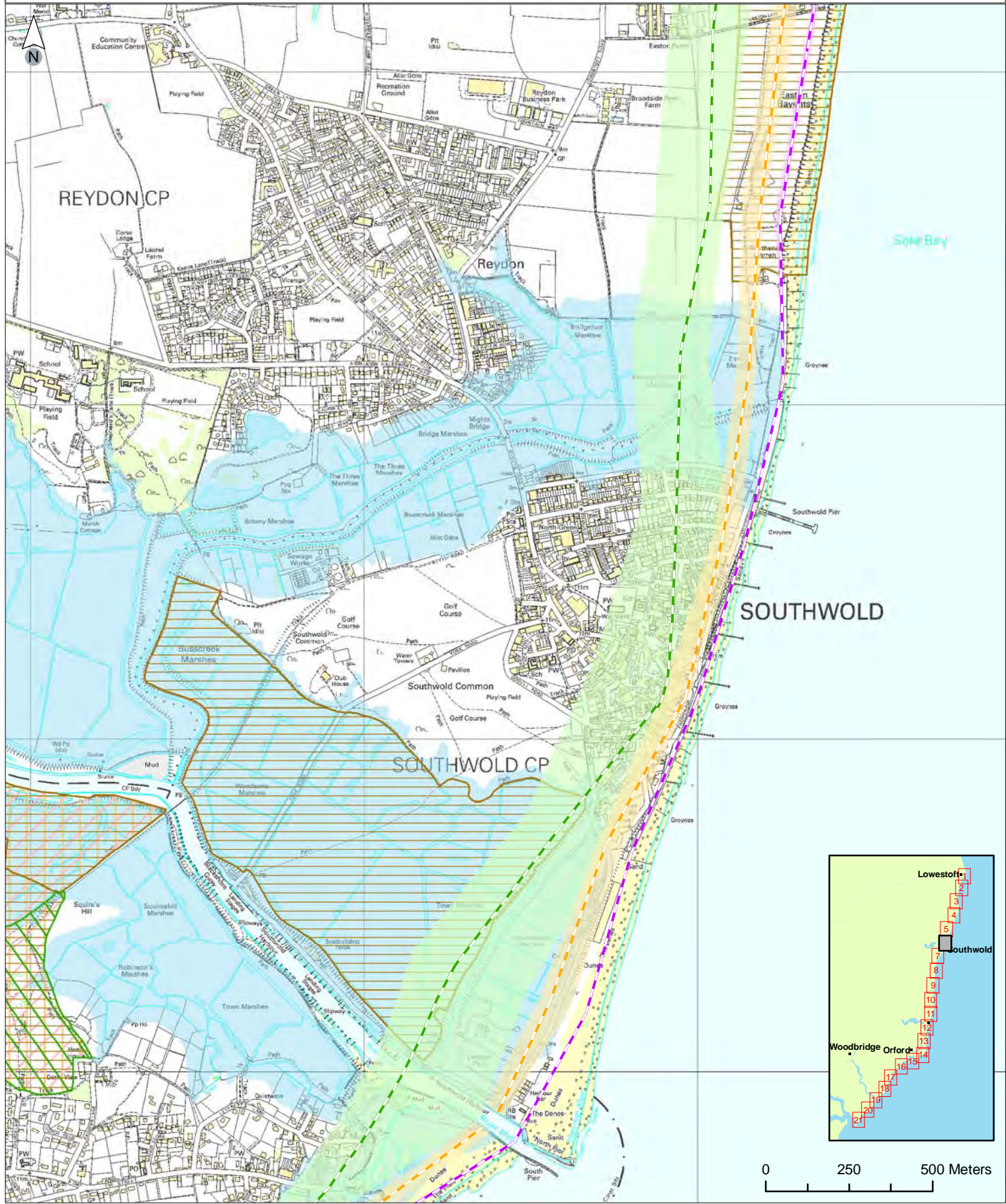
0 250 500 Meters

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|---|---|
| <ul style="list-style-type: none"> Predicted Erosion 25 yrs Range Between High and Low Erosion Estimates Predicted Erosion 50 yrs Range Between High and Low Erosion Estimates Predicted Erosion 100 yrs Range Between High and Low Erosion Estimates | <ul style="list-style-type: none"> Scheduled Monuments RAMSAR SAC SPA SSSI Existing Indicative EA Flood Risk Zone |
|---|---|



Shoreline Management Plan Sub Cell 3C - Lowestoft Ness To Felixstowe Landguard Point No Active Intervention - Scenario 1 Erosion and Flood Risk

Map 6



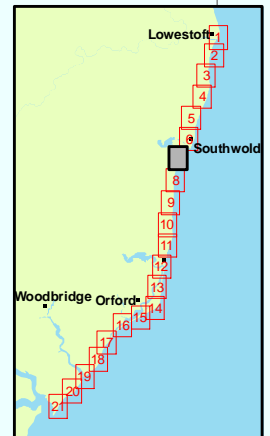
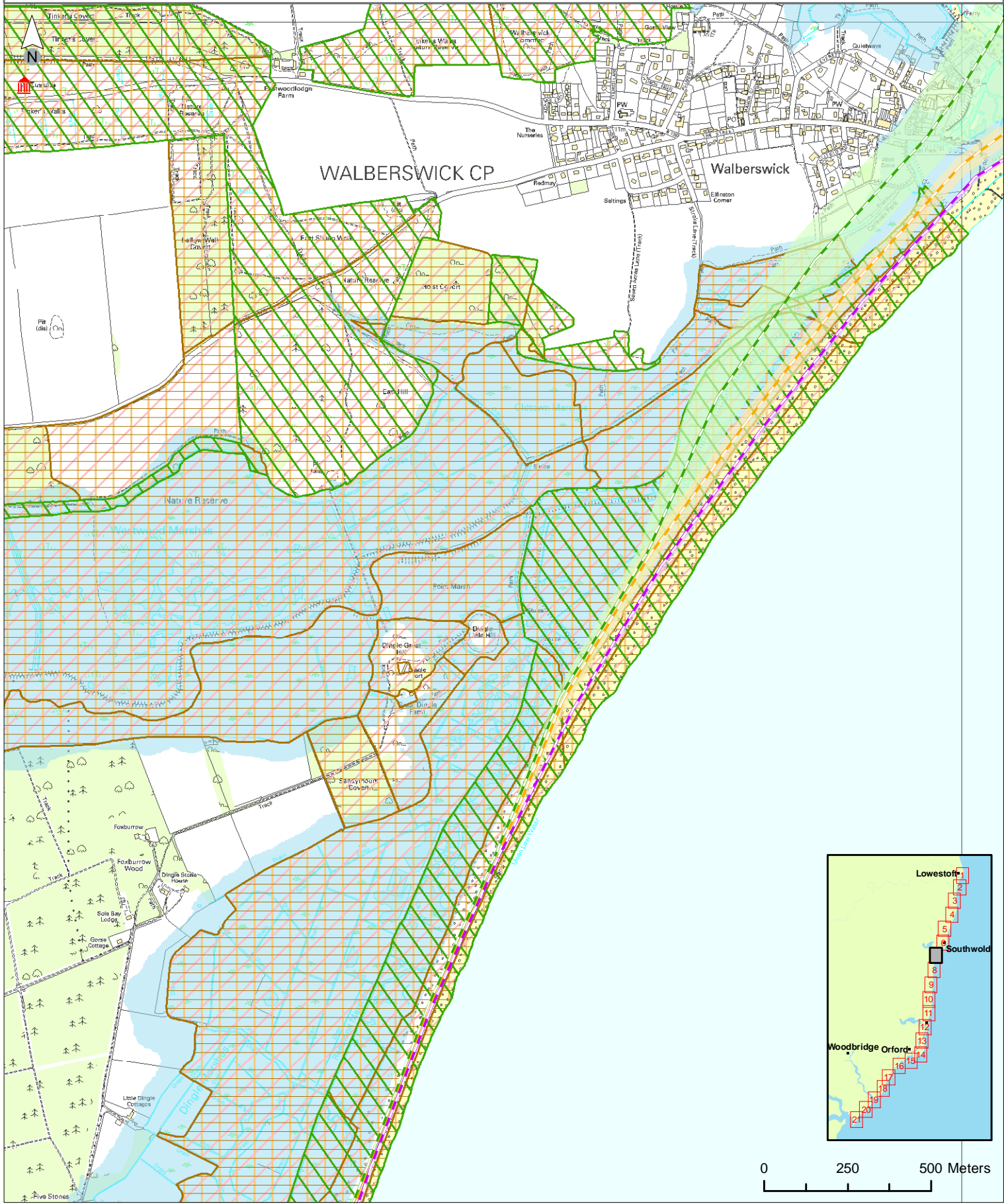
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Key:	Predicted Erosion 25 yrs	Scheduled Monuments
Range Between High and Low Erosion Estimates	RAMSAR	SAC
Predicted Erosion 50 yrs	SPA	SSSI
Range Between High and Low Erosion Estimates	Existing Indicative EA Flood Risk Zone	
Predicted Erosion 100 yrs		
Range Between High and Low Erosion Estimates		



Shoreline Management Plan Sub Cell 3C - Lowestoft Ness To Felixstowe Landguard Point No Active Intervention - Scenario 1 Erosion and Flood Risk

Map 7



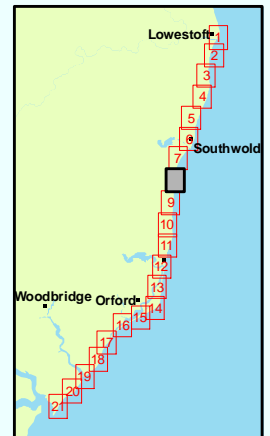
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Range Between High and Low Erosion Estimates	RAMSAR	SAC
Predicted Erosion 50 yrs	SPA	SSSI
Range Between High and Low Erosion Estimates	Existing Indicative EA Flood Risk Zone	
Predicted Erosion 100 yrs		
Range Between High and Low Erosion Estimates		



Shoreline Management Plan Sub Cell 3C - Lowestoft Ness To Felixstowe Landguard Point No Active Intervention - Scenario 1 Erosion and Flood Risk

Map 8



0 250 500 Meters

Key:	Predicted Erosion 25 yrs	Scheduled Monuments
	Range Between High and Low Erosion Estimates	RAMSAR
	Predicted Erosion 50 yrs	SAC
	Range Between High and Low Erosion Estimates	SPA
	Predicted Erosion 100 yrs	SSSI
	Range Between High and Low Erosion Estimates	Existing Indicative EA Flood Risk Zone

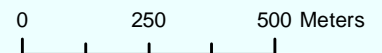
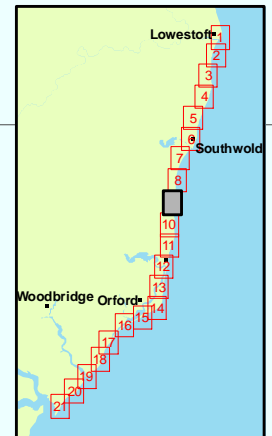
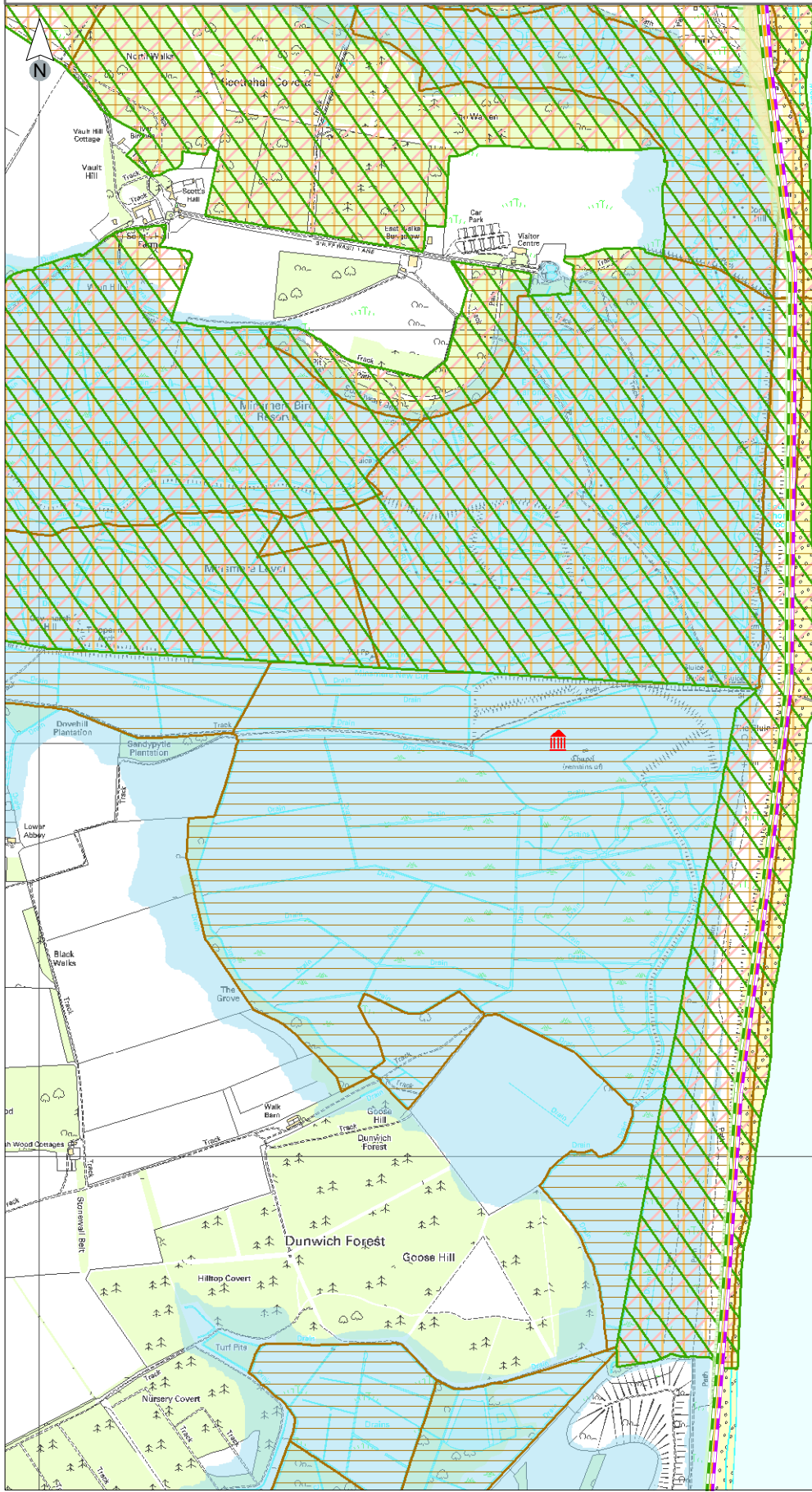


ROYAL HASKONING

Shoreline Management Plan Sub Cell 3C - Lowestoft Ness To Felixstowe Landguard Point

No Active Intervention - Scenario 1 Erosion and Flood Risk

Map 9



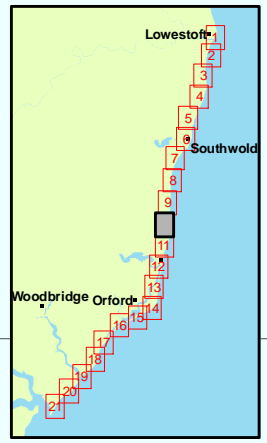
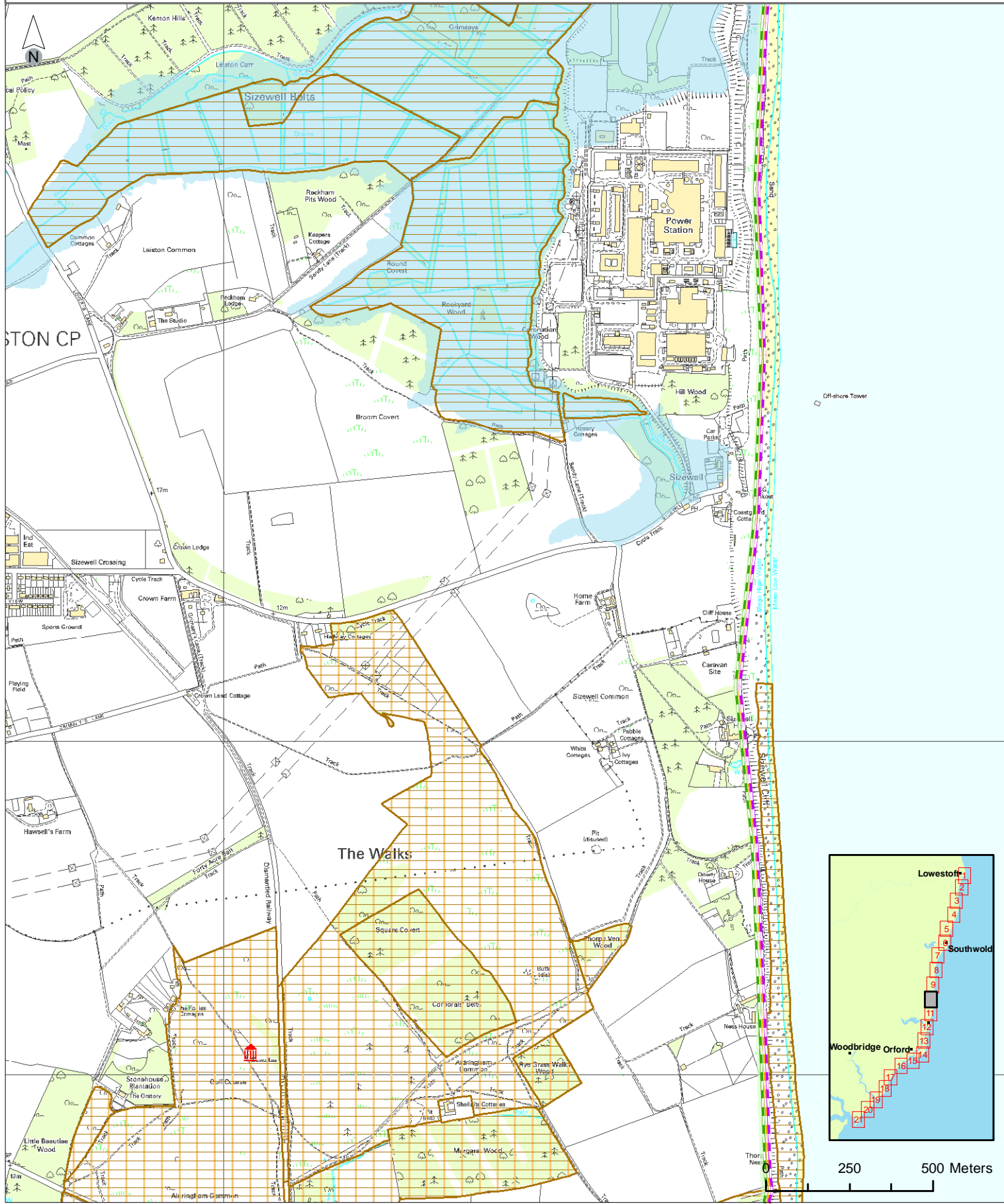
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Range Between High and Low Erosion Estimates	RAMSAR	SAC
Predicted Erosion 50 yrs	SPA	SSSI
Range Between High and Low Erosion Estimates	Existing Indicative EA Flood Risk Zone	
Predicted Erosion 100 yrs		
Range Between High and Low Erosion Estimates		



Shoreline Management Plan Sub Cell 3C - Lowestoft Ness To Felixstowe Landguard Point

No Active Intervention - Scenario 1 Erosion and Flood Risk

Map 10



250 500 Meters

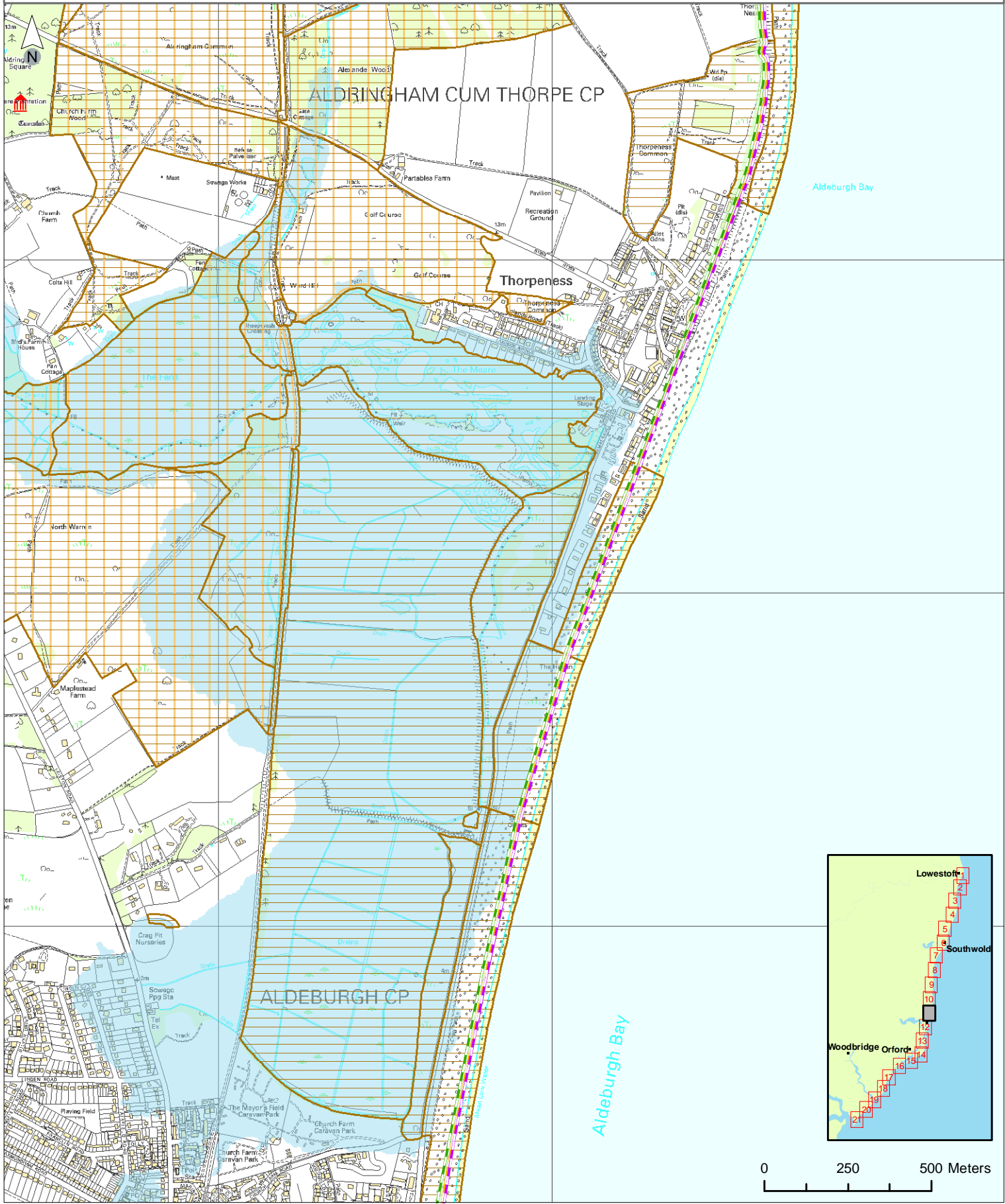
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Shoreline Management Plan Sub Cell 3C - Lowestoft Ness To Felixstowe Landguard Point

No Active Intervention - Scenario 1 Erosion and Flood Risk

Map 11



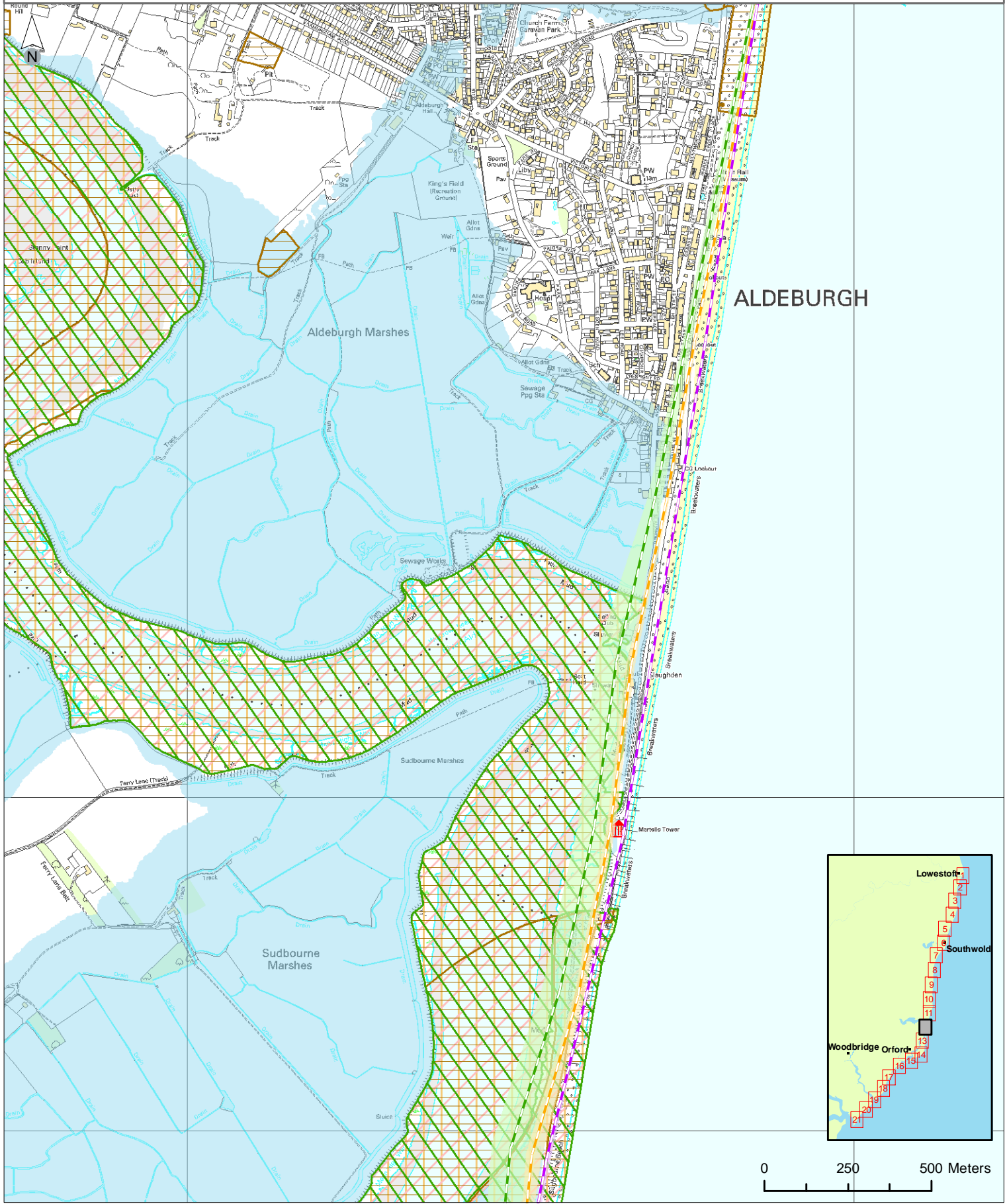
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	Range Between High and Low Erosion Estimates		RAMSAR
	Predicted Erosion 50 yrs		SAC
	Range Between High and Low Erosion Estimates		SPA
	Predicted Erosion 100 yrs		SSSI
	Range Between High and Low Erosion Estimates		Existing Indicative EA Flood Risk Zone

0 250 500 Meters

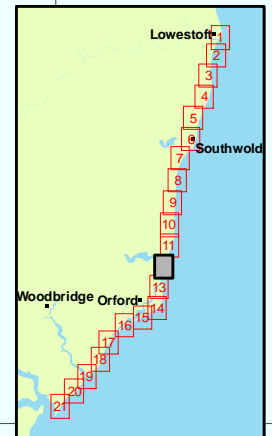


Shoreline Management Plan Sub Cell 3C - Lowestoft Ness To Felixstowe Landguard Point No Active Intervention - Scenario 1 Erosion and Flood Risk

Map 12



ALDEBURGH



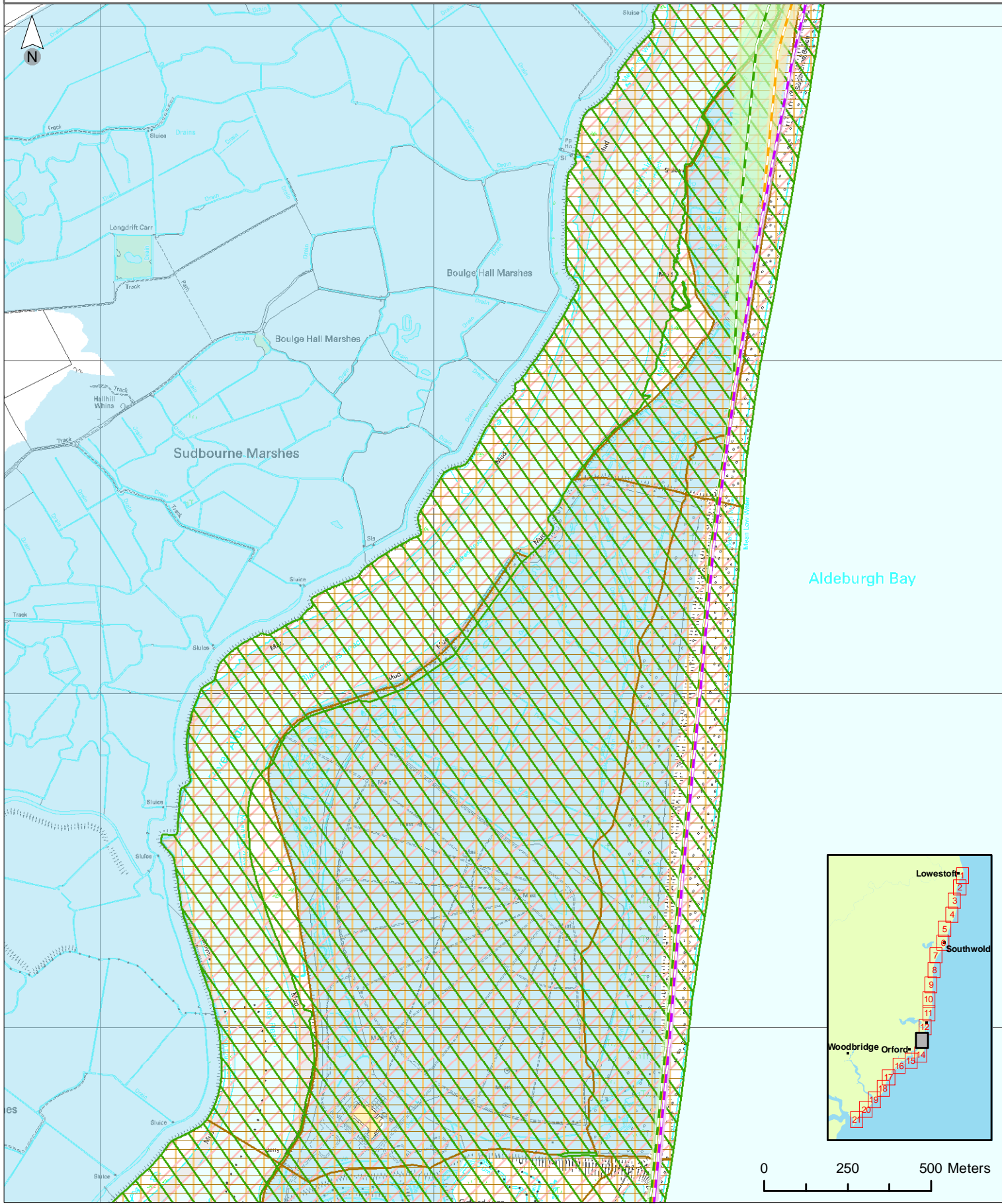
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Key:	Predicted Erosion 25 yrs	Scheduled Monuments
Range Between High and Low Erosion Estimates	RAMSAR	SAC
Predicted Erosion 50 yrs	SPA	SSSI
Range Between High and Low Erosion Estimates	Existing Indicative EA Flood Risk Zone	
Predicted Erosion 100 yrs		
Range Between High and Low Erosion Estimates		

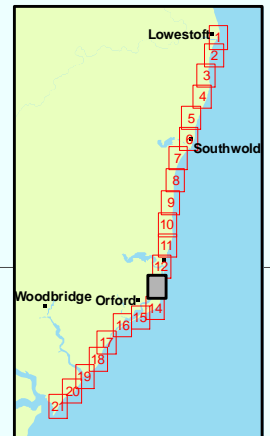


Shoreline Management Plan Sub Cell 3C - Lowestoft Ness To Felixstowe Landguard Point No Active Intervention - Scenario 1 Erosion and Flood Risk

Map 13



Aldeburgh Bay



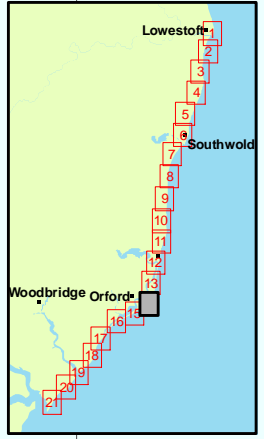
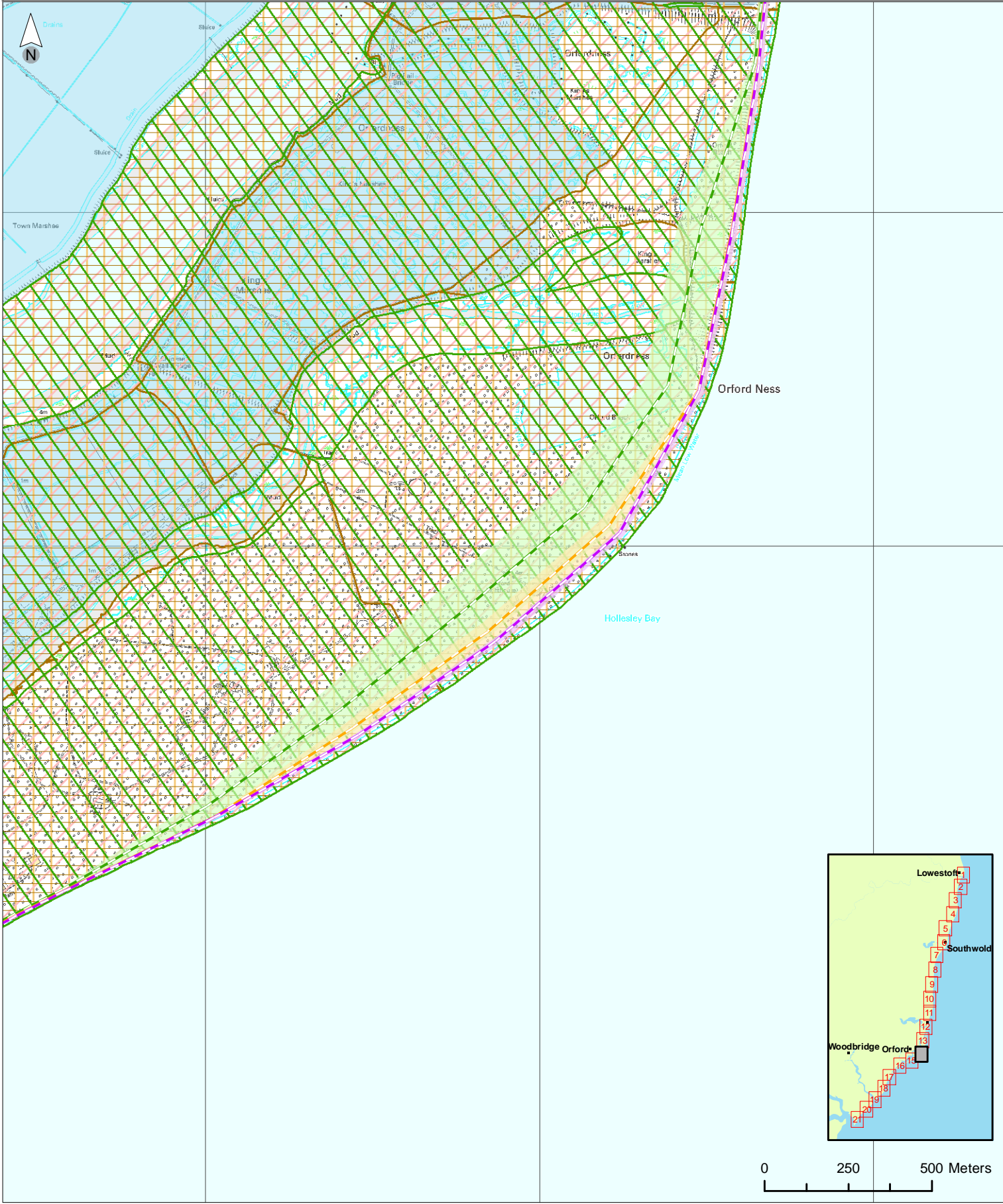
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Key:	Predicted Erosion 25 yrs	Scheduled Monuments
Range Between High and Low Erosion Estimates	RAMSAR	SAC
Predicted Erosion 50 yrs	SPA	SSSI
Range Between High and Low Erosion Estimates	Existing Indicative EA Flood Risk Zone	
Predicted Erosion 100 yrs		
Range Between High and Low Erosion Estimates		



Shoreline Management Plan Sub Cell 3C - Lowestoft Ness To Felixstowe Landguard Point
No Active Intervention - Scenario 1 Erosion and Flood Risk

Map 14



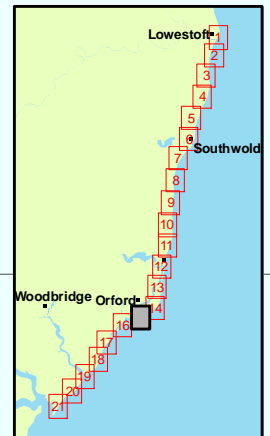
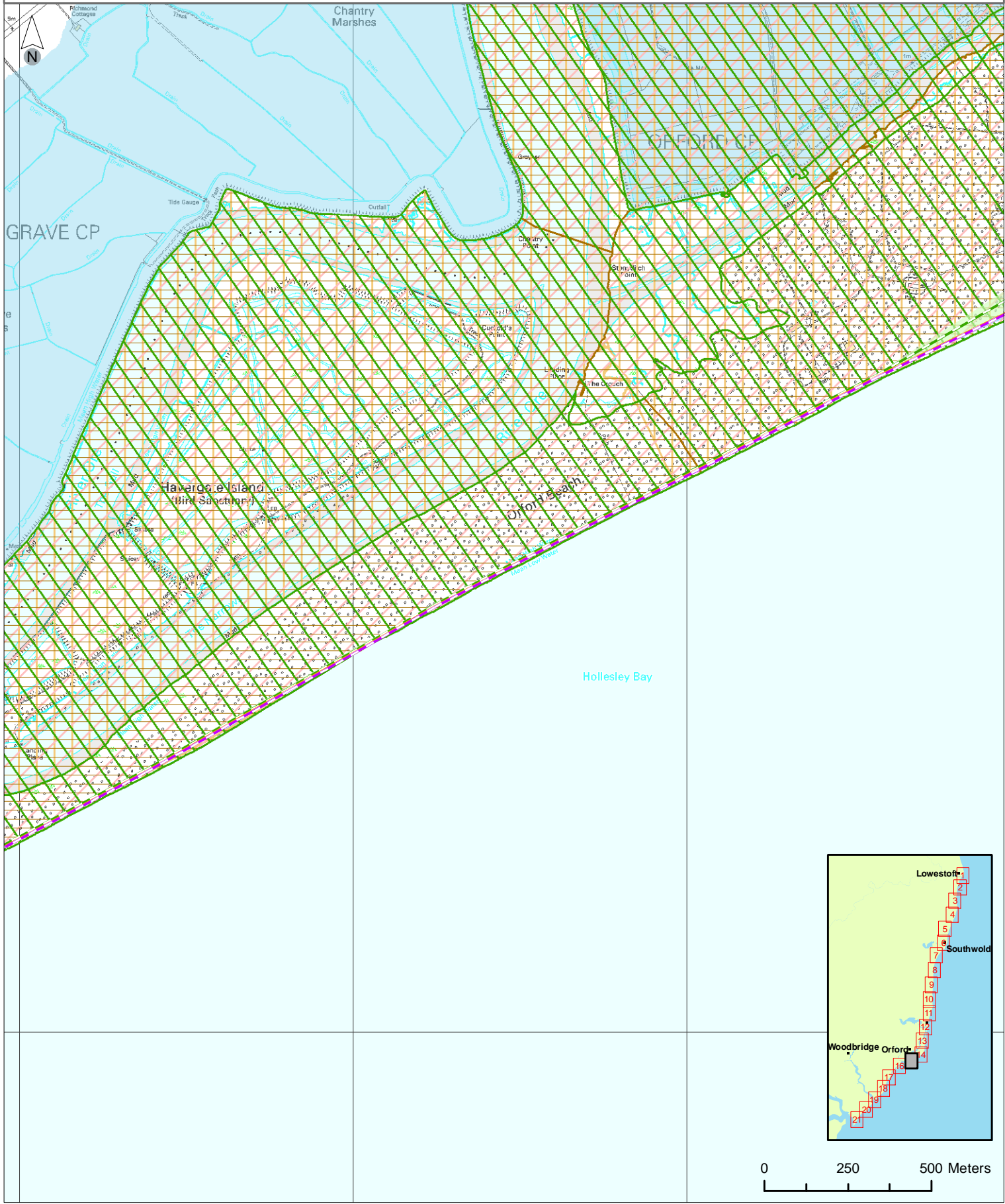
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	Predicted Erosion 50 yrs	SAC
	Range Between High and Low Erosion Estimates	SPA
	Predicted Erosion 100 yrs	SSSI
	Range Between High and Low Erosion Estimates	Existing Indicative EA Flood Risk Zone



Shoreline Management Plan Sub Cell 3C - Lowestoft Ness To Felixstowe Landguard Point

No Active Intervention - Scenario 1 Erosion and Flood Risk

Map 15



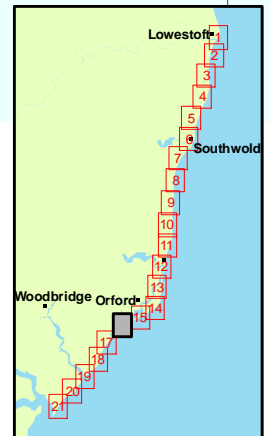
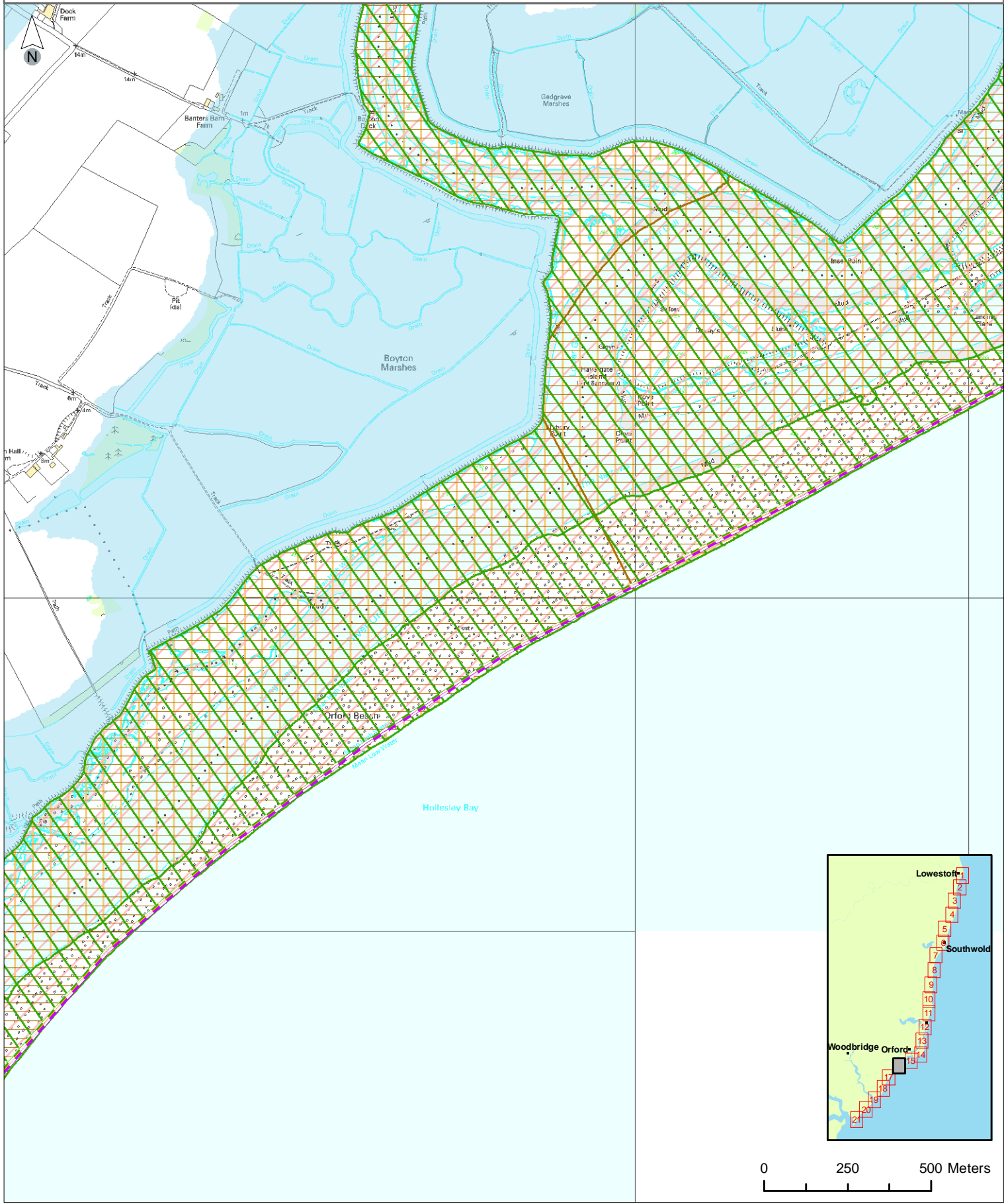
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Key:			
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	Range Between High and Low Erosion Estimates		RAMSAR
	Predicted Erosion 50 yrs		SAC
	Range Between High and Low Erosion Estimates		SPA
	Predicted Erosion 100 yrs		SSSI
	Range Between High and Low Erosion Estimates		Existing Indicative EA Flood Risk Zone



Shoreline Management Plan Sub Cell 3C - Lowestoft Ness To Felixstowe Landguard Point No Active Intervention - Scenario 1 Erosion and Flood Risk

Map 16



0 250 500 Meters

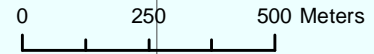
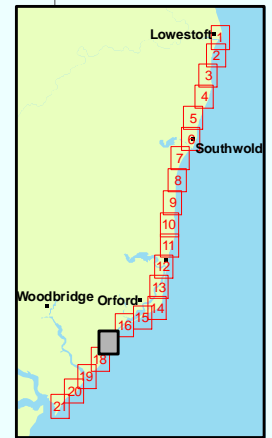
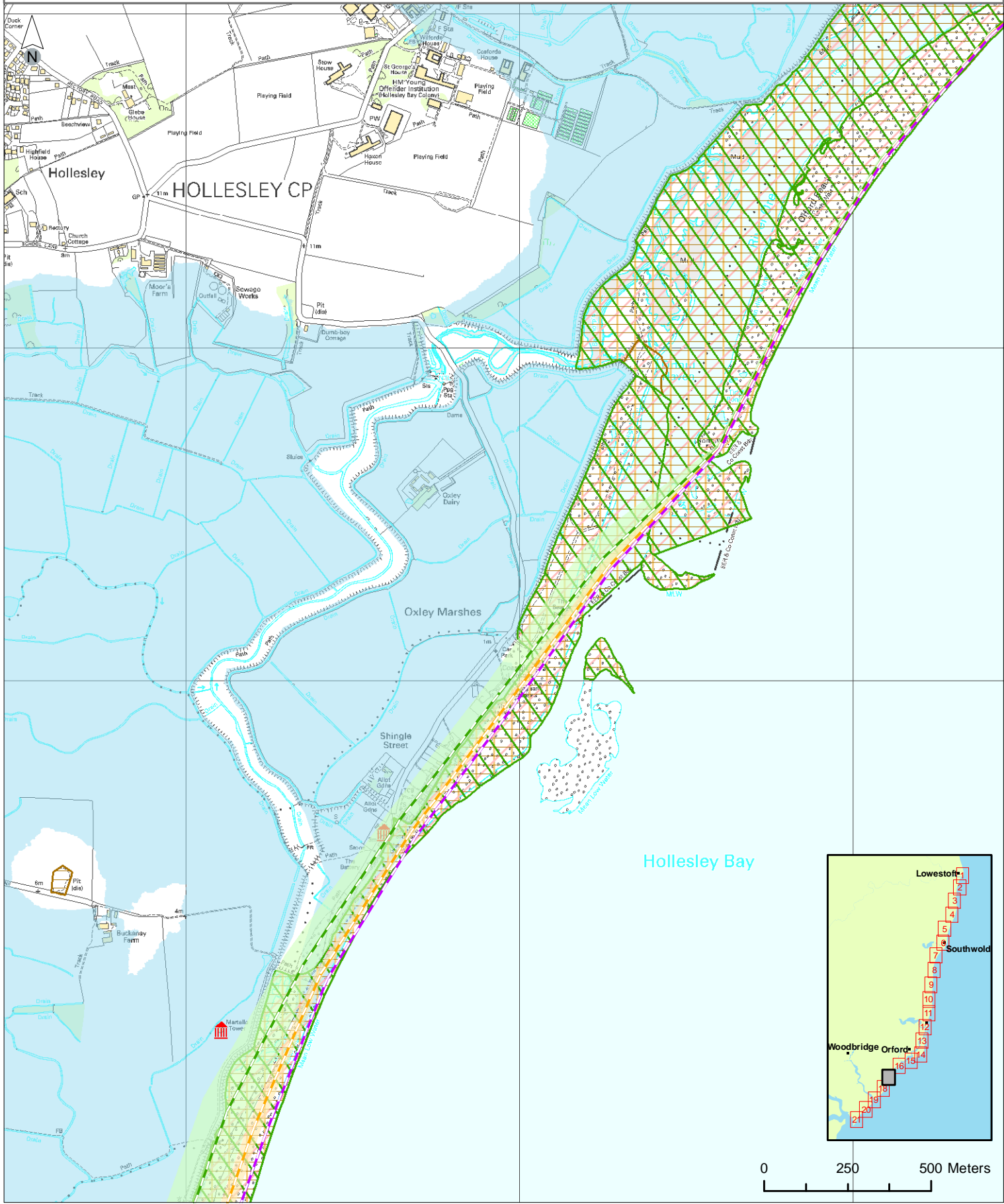
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	Range Between High and Low Erosion Estimates		RAMSAR
	Predicted Erosion 50 yrs		SAC
	Range Between High and Low Erosion Estimates		SPA
	Predicted Erosion 100 yrs		SSSI
	Range Between High and Low Erosion Estimates		Existing Indicative EA Flood Risk Zone



Shoreline Management Plan Sub Cell 3C - Lowestoft Ness To Felixstowe Landguard Point

No Active Intervention - Scenario 1 Erosion and Flood Risk

Map 17



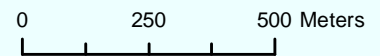
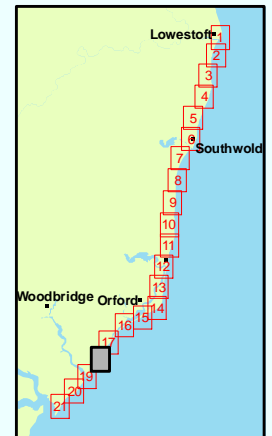
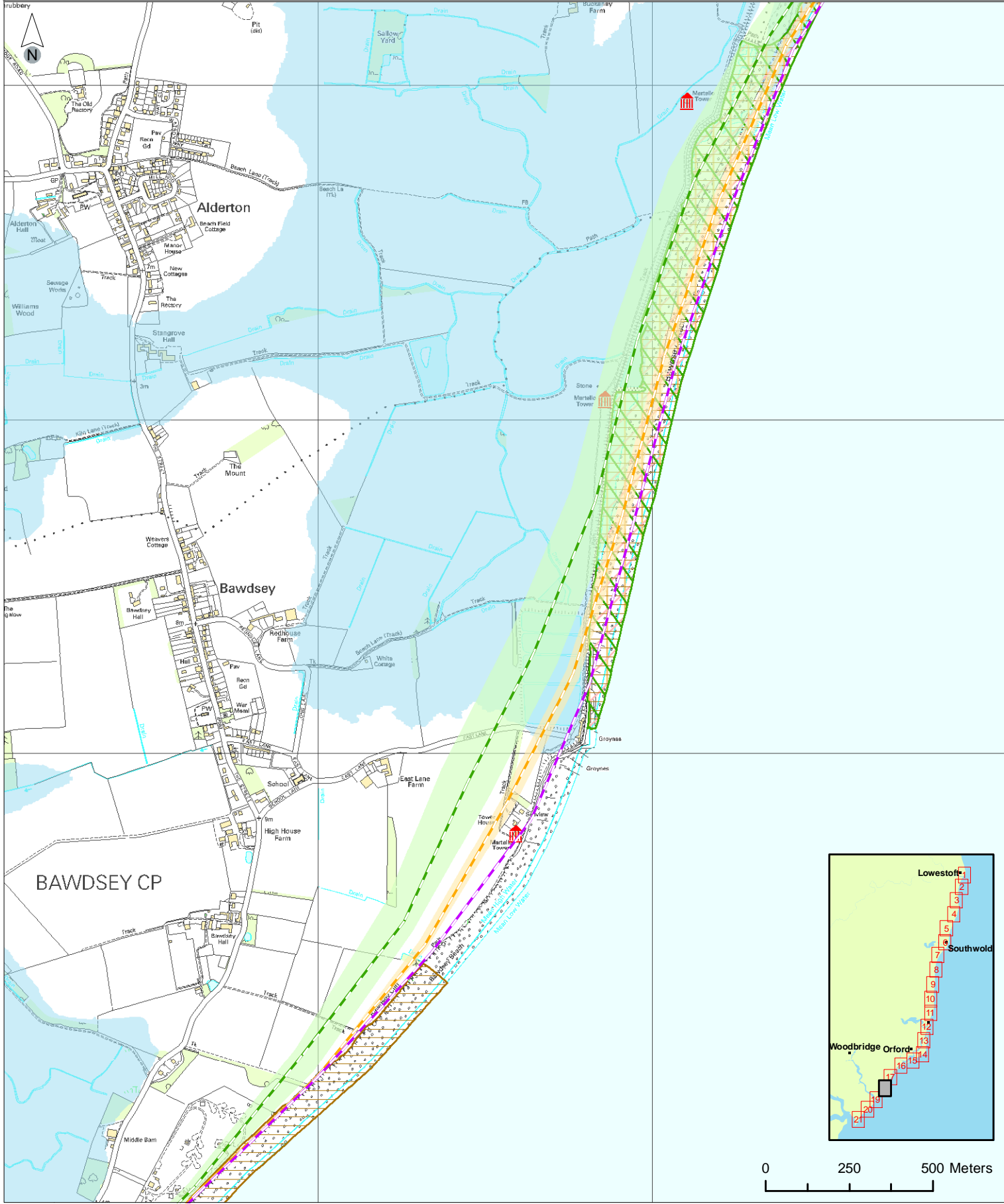
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	Range Between High and Low Erosion Estimates	RAMSAR
	Predicted Erosion 50 yrs	SAC
	Range Between High and Low Erosion Estimates	SPA
	Predicted Erosion 100 yrs	SSSI
	Range Between High and Low Erosion Estimates	Existing Indicative EA Flood Risk Zone



Shoreline Management Plan Sub Cell 3C - Lowestoft Ness To Felixstowe Landguard Point

No Active Intervention - Scenario 1 Erosion and Flood Risk

Map 18



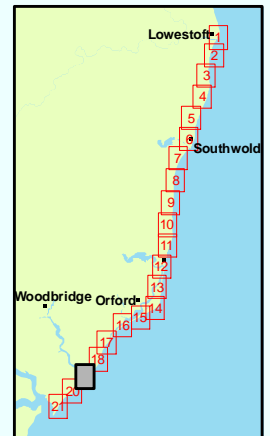
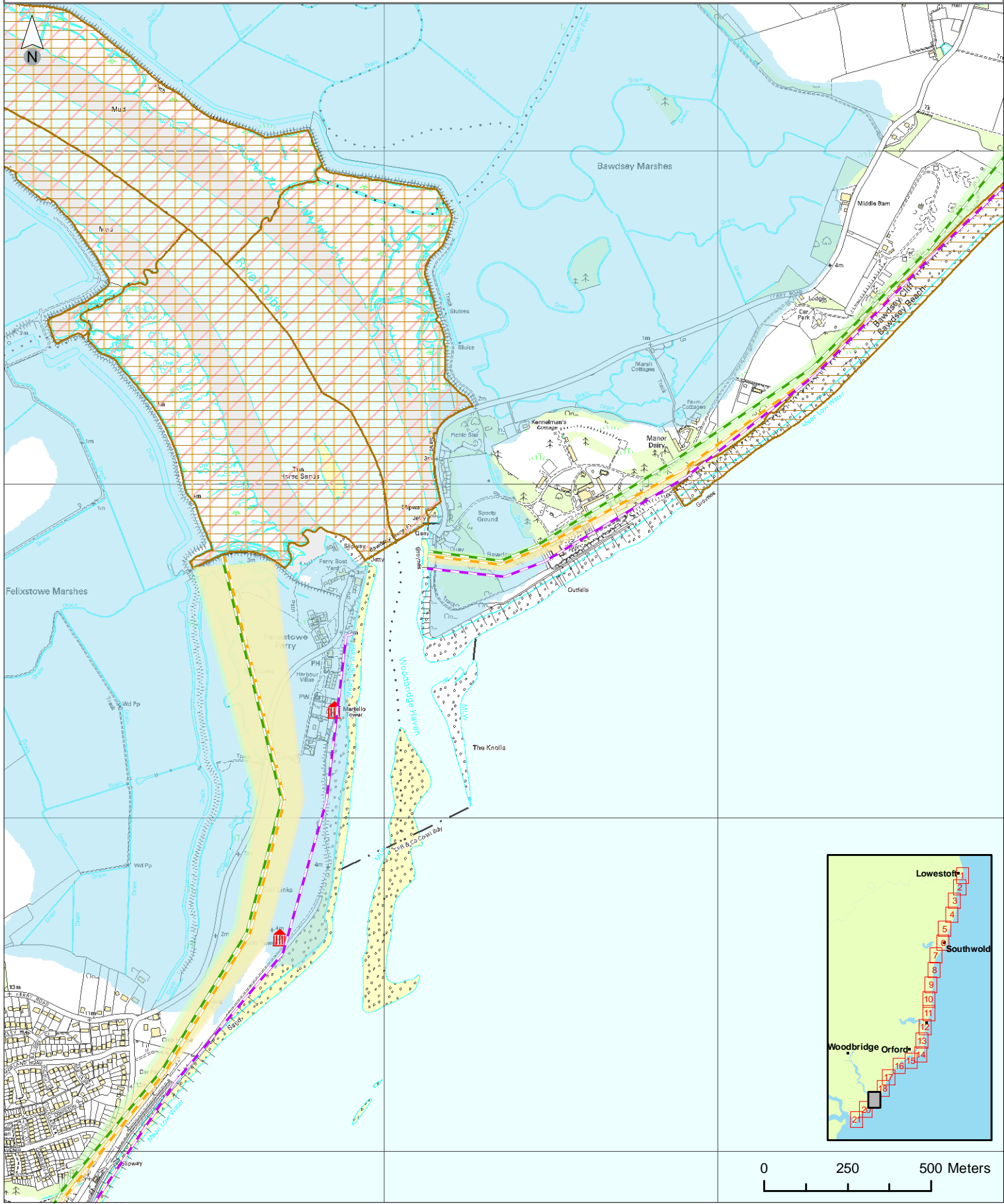
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Range Between High and Low Erosion Estimates	RAMSAR	SAC
Predicted Erosion 50 yrs	SPA	SSSI
Range Between High and Low Erosion Estimates	Existing Indicative EA Flood Risk Zone	
Predicted Erosion 100 yrs		
Range Between High and Low Erosion Estimates		



Shoreline Management Plan Sub Cell 3C - Lowestoft Ness To Felixstowe Landguard Point

No Active Intervention - Scenario 1 Erosion and Flood Risk

Map 19



0 250 500 Meters

Key:	Predicted Erosion 25 yrs	Scheduled Monuments
	Range Between High and Low Erosion Estimates	RAMSAR
	Predicted Erosion 50 yrs	SAC
	Range Between High and Low Erosion Estimates	SPA
	Predicted Erosion 100 yrs	SSSI
	Range Between High and Low Erosion Estimates	Existing Indicative EA Flood Risk Zone



Shoreline Management Plan Sub Cell 3C - Lowestoft Ness To Felixstowe Landguard Point

No Active Intervention - Scenario 1 Erosion and Flood Risk

Map 20



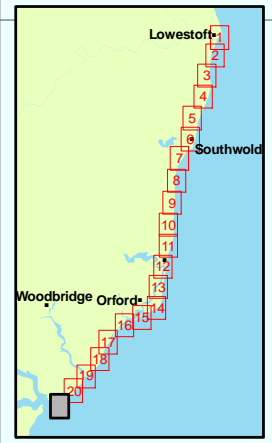
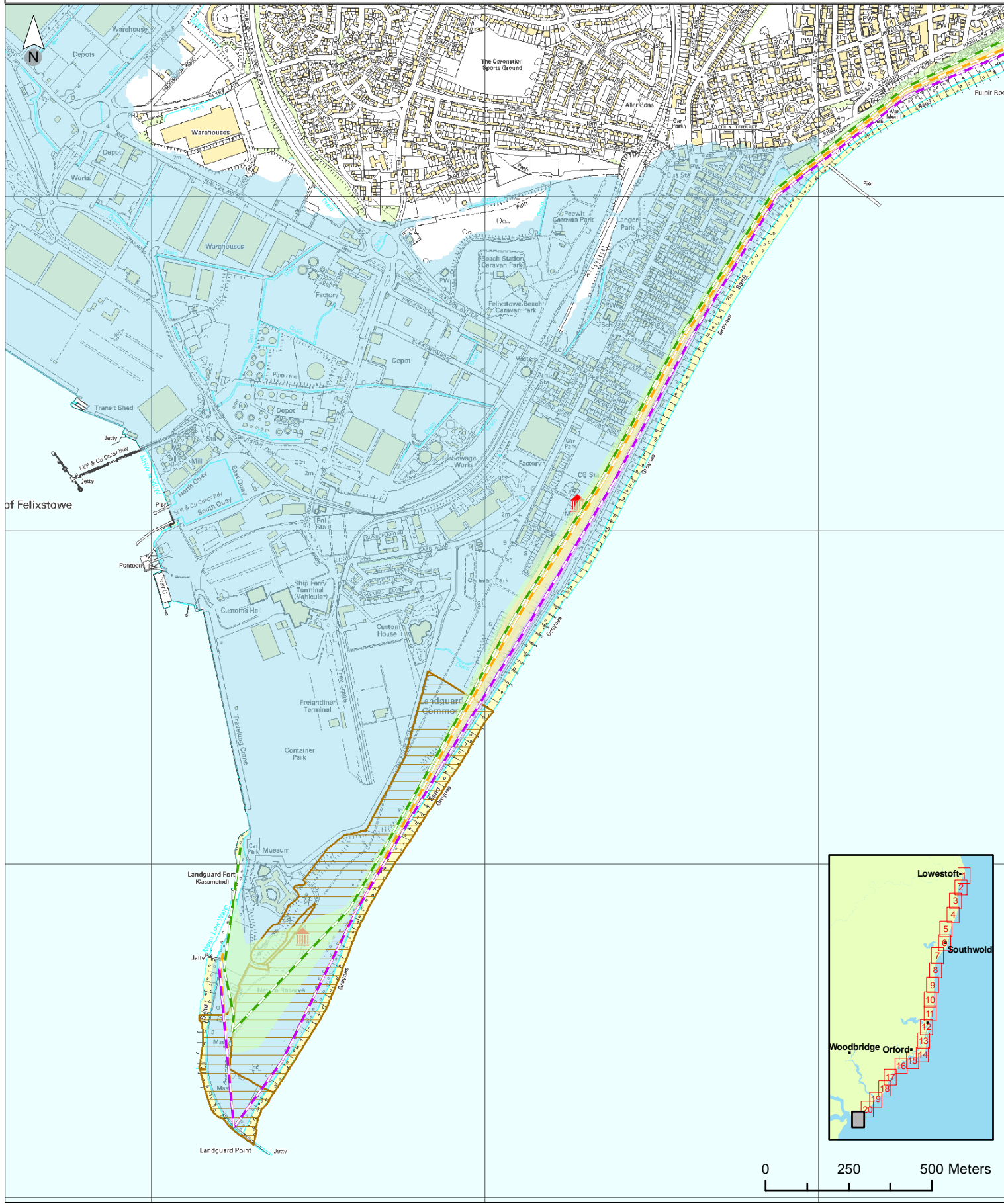
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	Range Between High and Low Erosion Estimates	RAMSAR
	Predicted Erosion 50 yrs	SAC
	Range Between High and Low Erosion Estimates	SPA
	Predicted Erosion 100 yrs	SSSI
	Range Between High and Low Erosion Estimates	Existing Indicative EA Flood Risk Zone

ROYAL HASKONING

Shoreline Management Plan Sub Cell 3C - Lowestoft Ness To Felixstowe Landguard Point

No Active Intervention - Scenario 1 Erosion and Flood Risk

Map 21



0 250 500 Meters

<p>Key:</p> <ul style="list-style-type: none"> — Predicted Erosion 25 yrs Range Between High and Low Erosion Estimates — Predicted Erosion 50 yrs Range Between High and Low Erosion Estimates — Predicted Erosion 100 yrs Range Between High and Low Erosion Estimates 	<ul style="list-style-type: none"> Scheduled Monuments RAMSAR SAC SPA SSSI Existing Indicative EA Flood Risk Zone
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