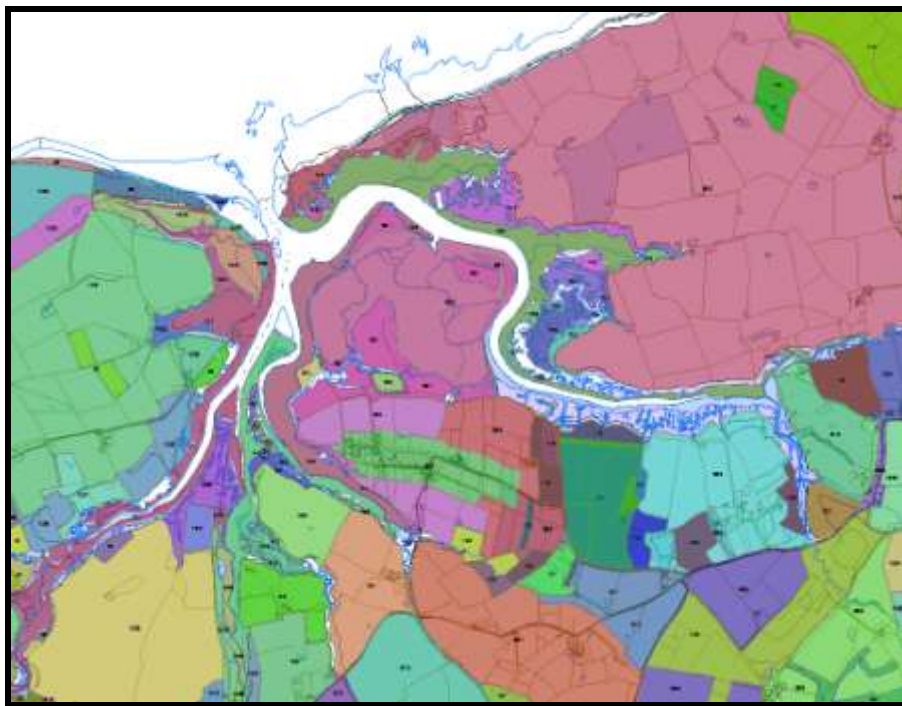


# ISLE OF WIGHT HISTORIC LANDSCAPE CHARACTERISATION

## FINAL REPORT

### VOLUME 2: MAPS AND FIGURES



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ENGLISH HERITAGE

## **HLC PROJECT DETAILS AND CONTACTS**

**GIS characterisation, database, analysis and report text: Vicky Basford**  
**Report maps and diagrams: Rebecca Loader**

HLC digital mapping and database compiled 2003-2005  
HLC Report prepared 2006  
Final editing of HLC Report 2008

### **ISLE OF WIGHT COUNCIL COUNTY ARCHAEOLOGY AND HISTORIC ENVIRONMENT SERVICE**

61 CLATTERFORD ROAD  
CARISBROOKE  
ISLE OF WIGHT  
PO30 1NZ

TEL 01983 823810

[http://www.iwight.com/living\\_here/planning/Archaeology/](http://www.iwight.com/living_here/planning/Archaeology/)

County Archaeologist: Ruth Waller. Email [ruth.waller@iow.gov.uk](mailto:ruth.waller@iow.gov.uk)

HER Officer: Rebecca Loader. Email [rebecca.loader@iow.gov.uk](mailto:rebecca.loader@iow.gov.uk)

### **ENGLISH HERITAGE CHARACTERISATION TEAM**

1 WATERHOUSE SQUARE  
138-142 HOLBORN  
LONDON  
EC1N 2ST.

<http://www.english-heritage.org.uk>

Head of Characterisation: Graham Fairclough

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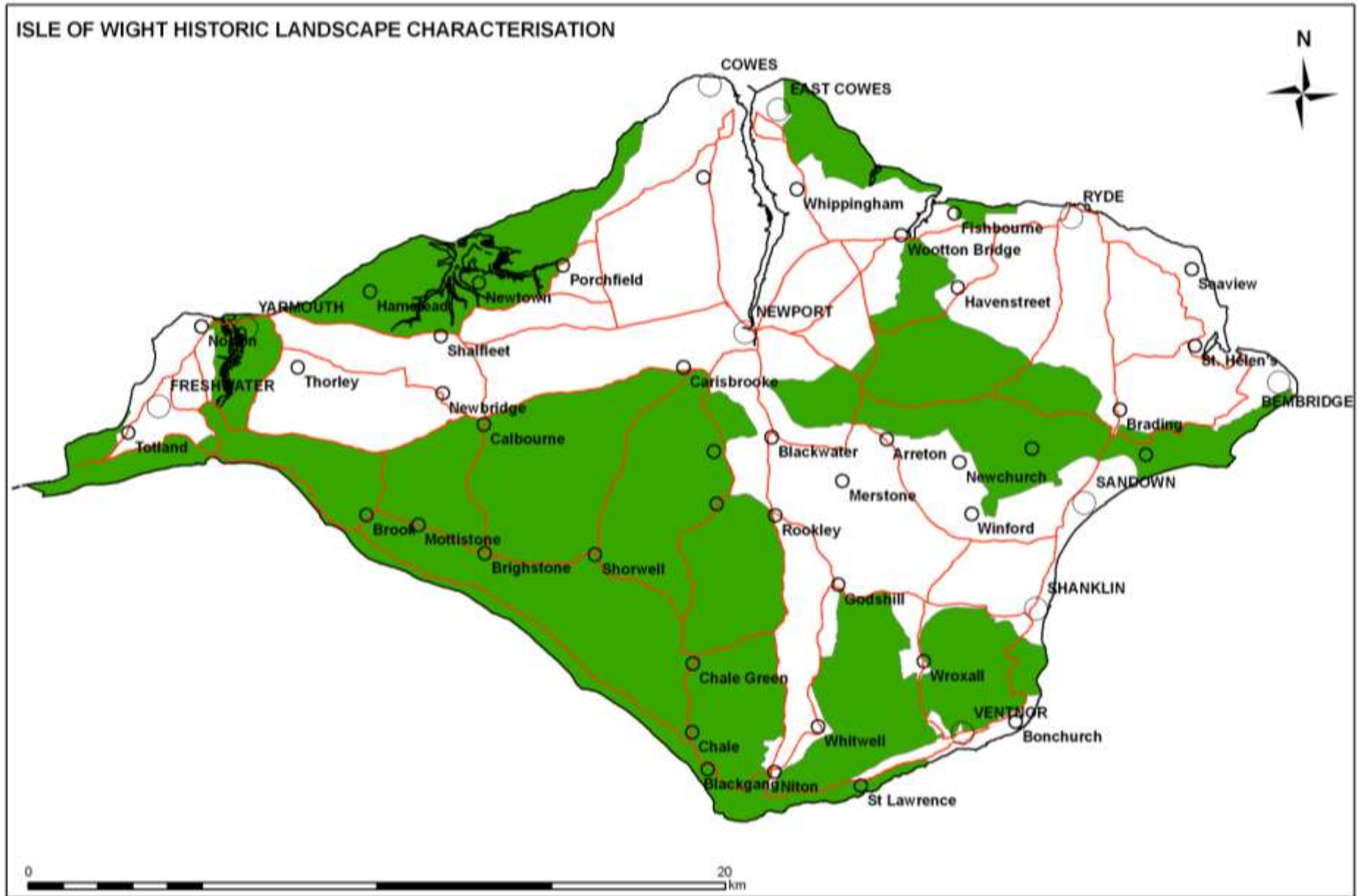


Figure 1. Main Settlements and Roads with Area of Outstanding Natural Beauty

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# ISLE OF WIGHT HISTORIC LANDSCAPE CHARACTERISATION

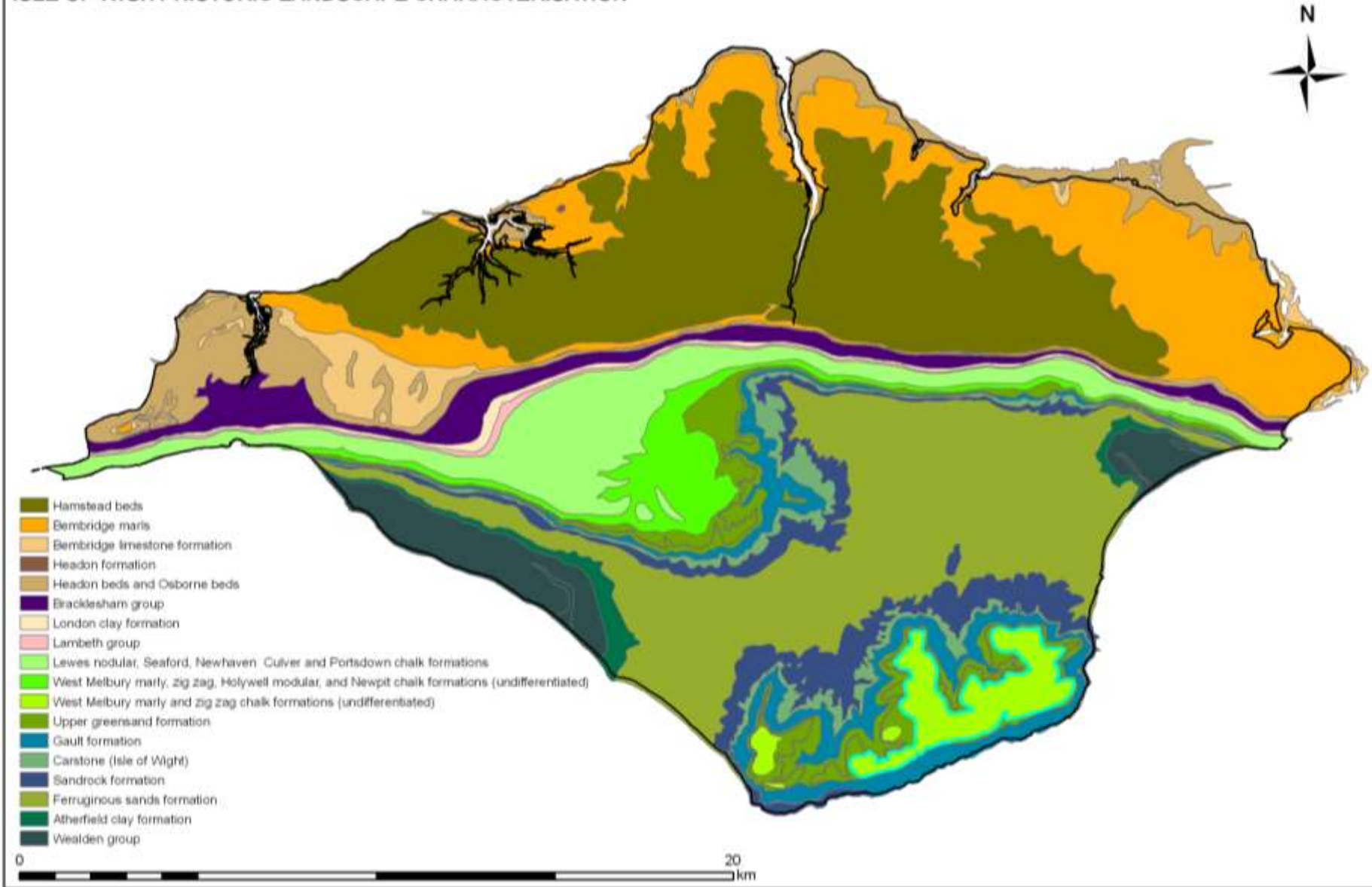


Figure 2. Solid Geology

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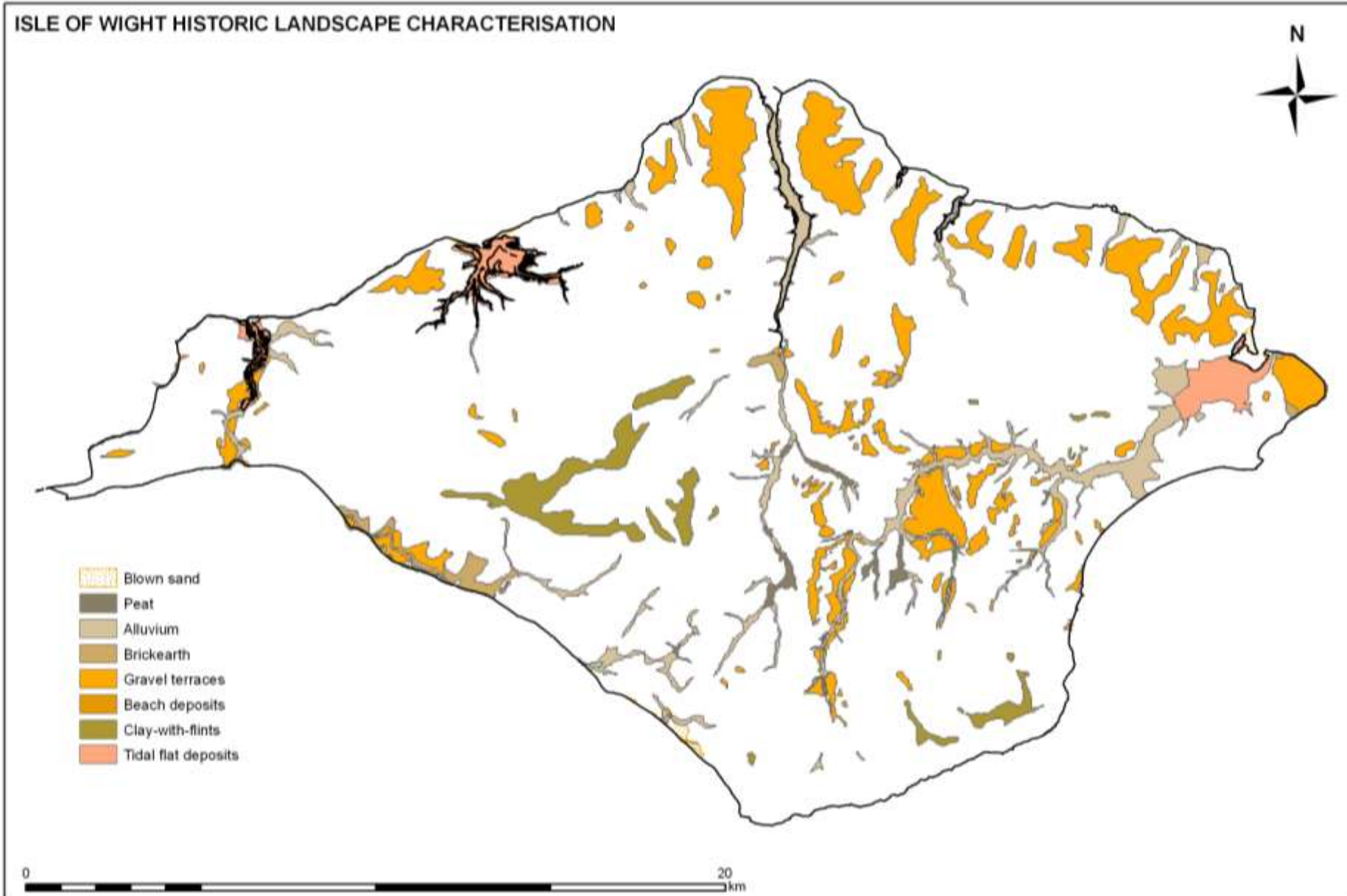


Figure 3. Drift Geology



ISLE OF WIGHT HISTORIC LANDSCAPE CHARACTERISATION

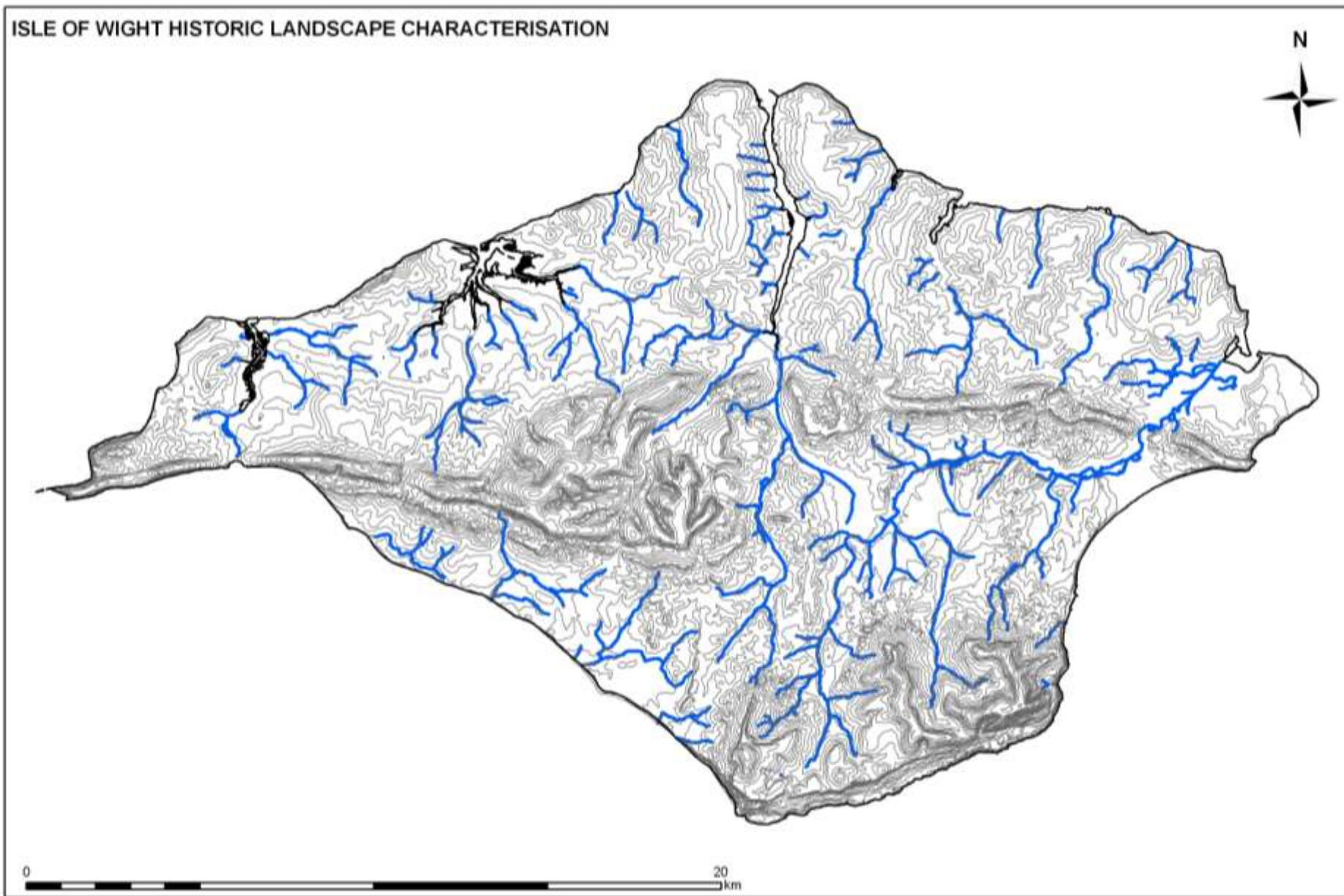


Figure 4. Drainage and Relief (contours at 10m)

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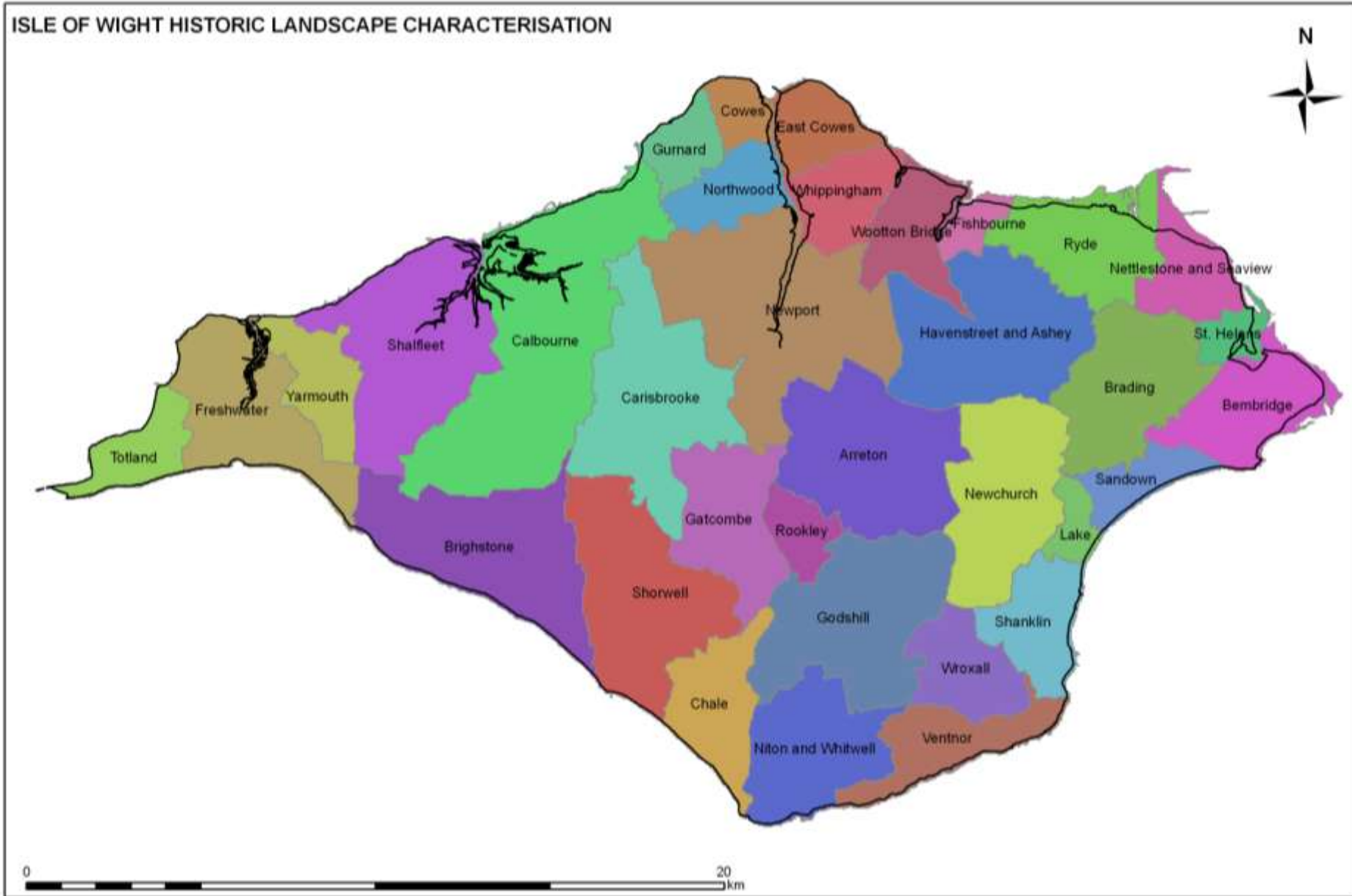


Figure 5. Civil Parishes

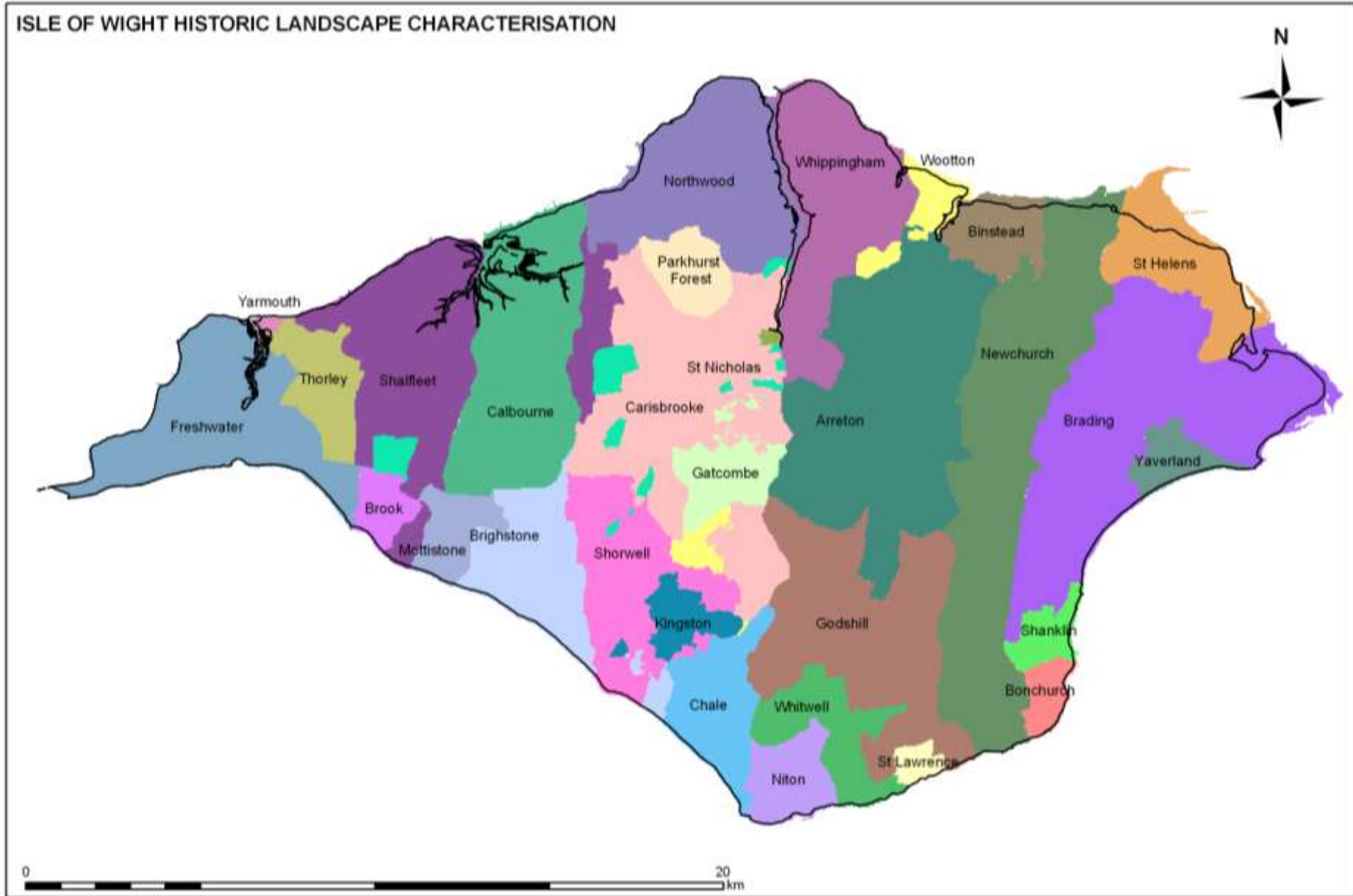


Figure 6. Medieval Parishes



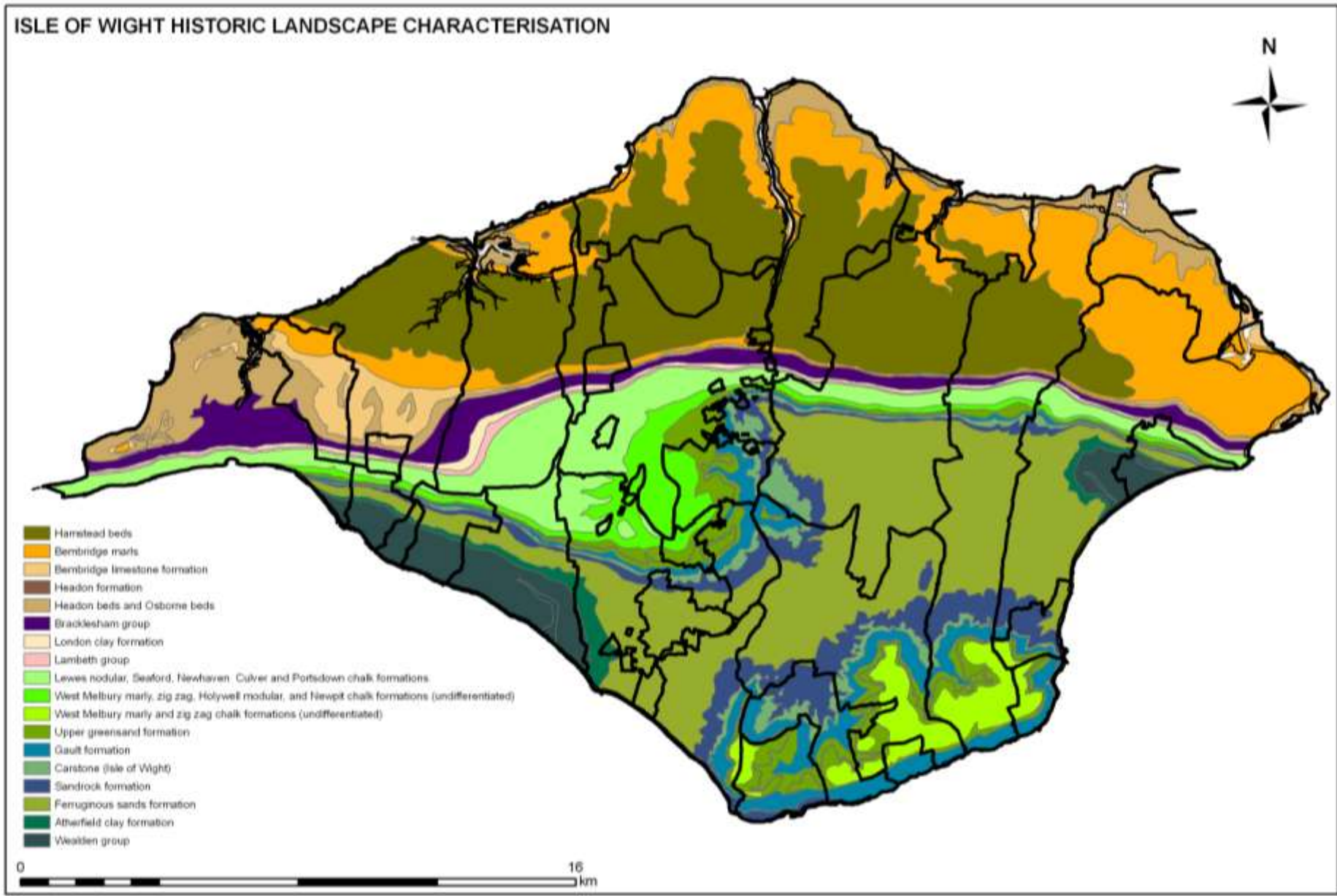


Figure 7. Solid Geology and Medieval Parishes

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ISLE OF WIGHT HISTORIC LANDSCAPE CHARACTERISATION

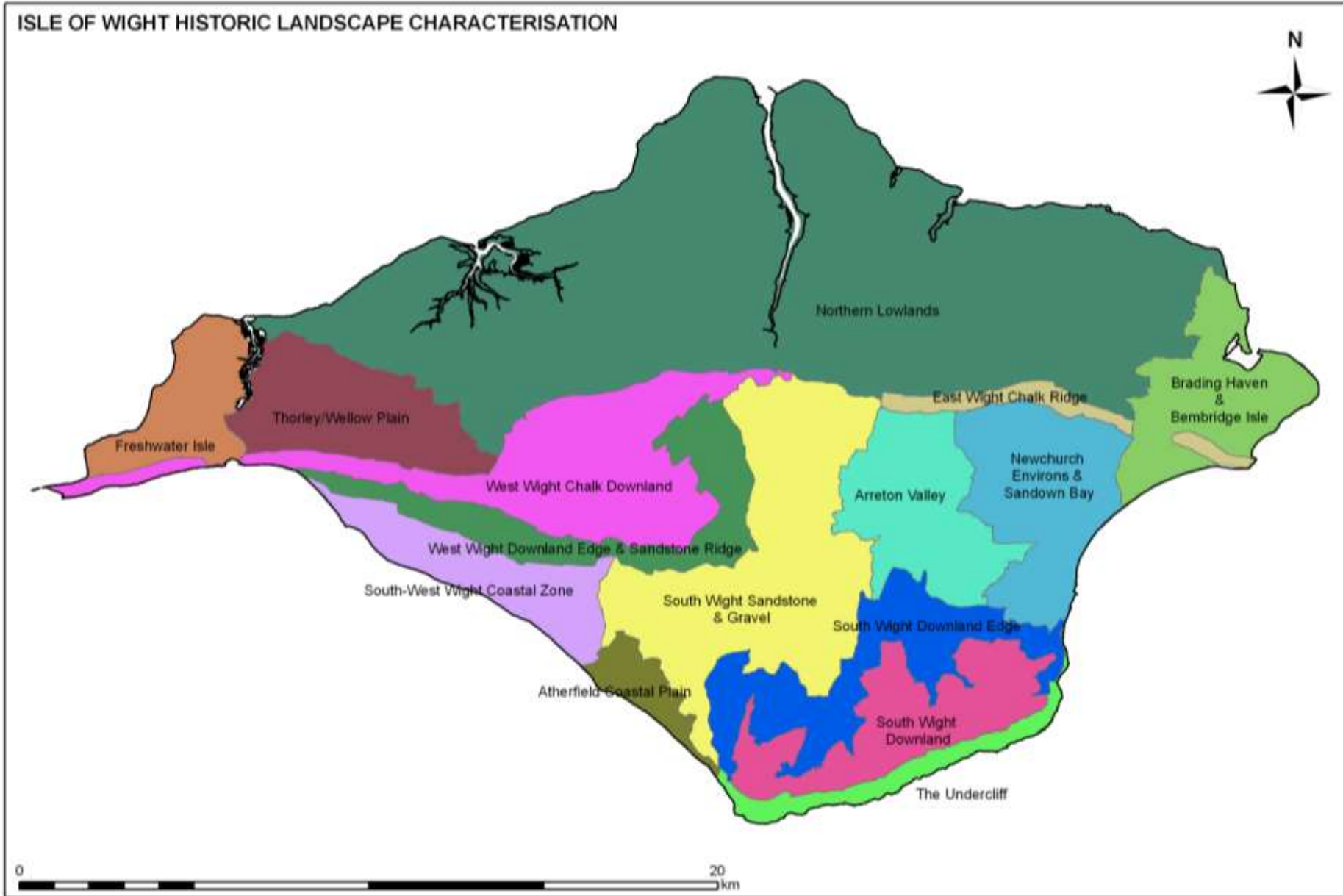


Figure 8. Historic Landscape Character Areas

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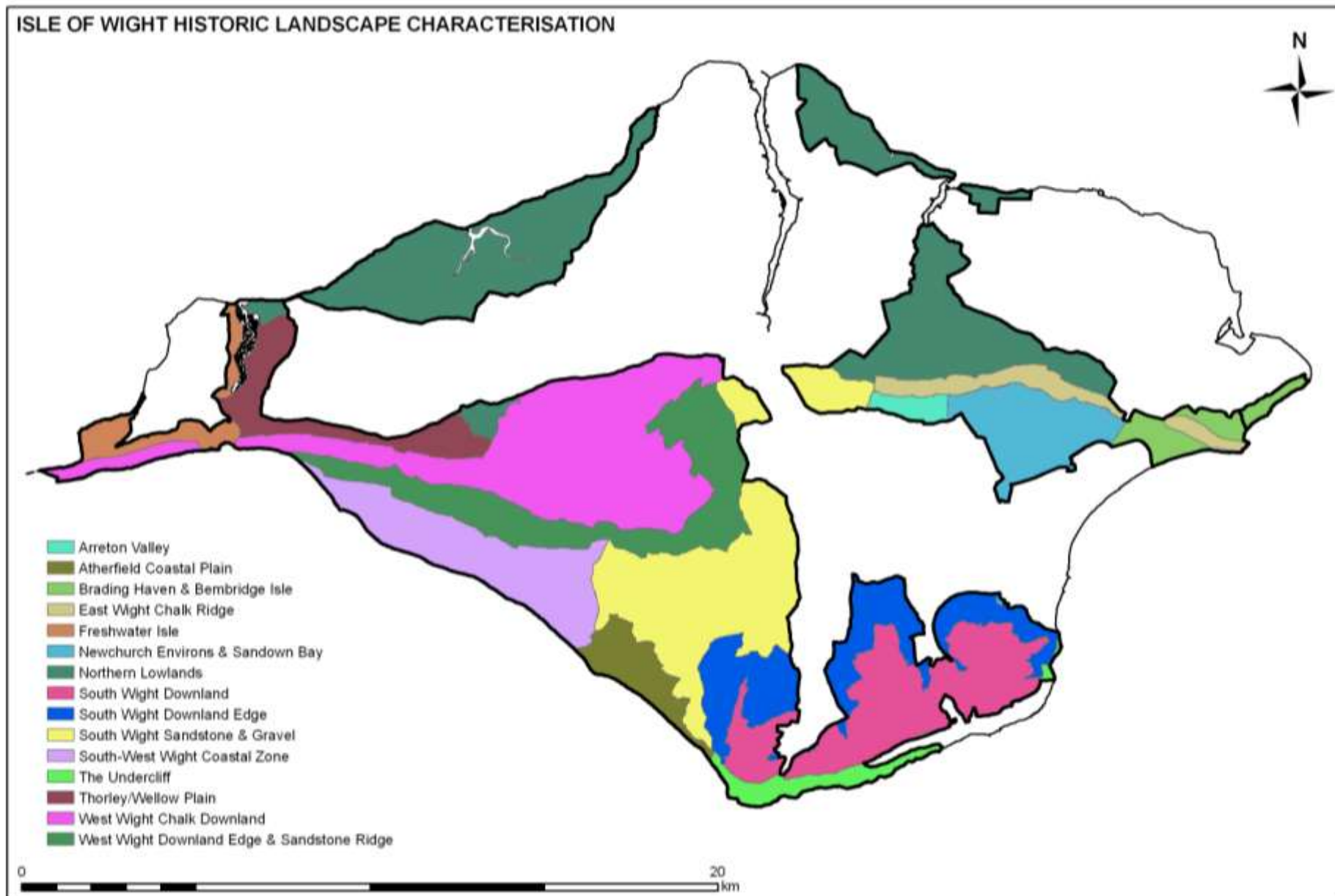


Figure 9. Historic Landscape Character Areas within the AONB



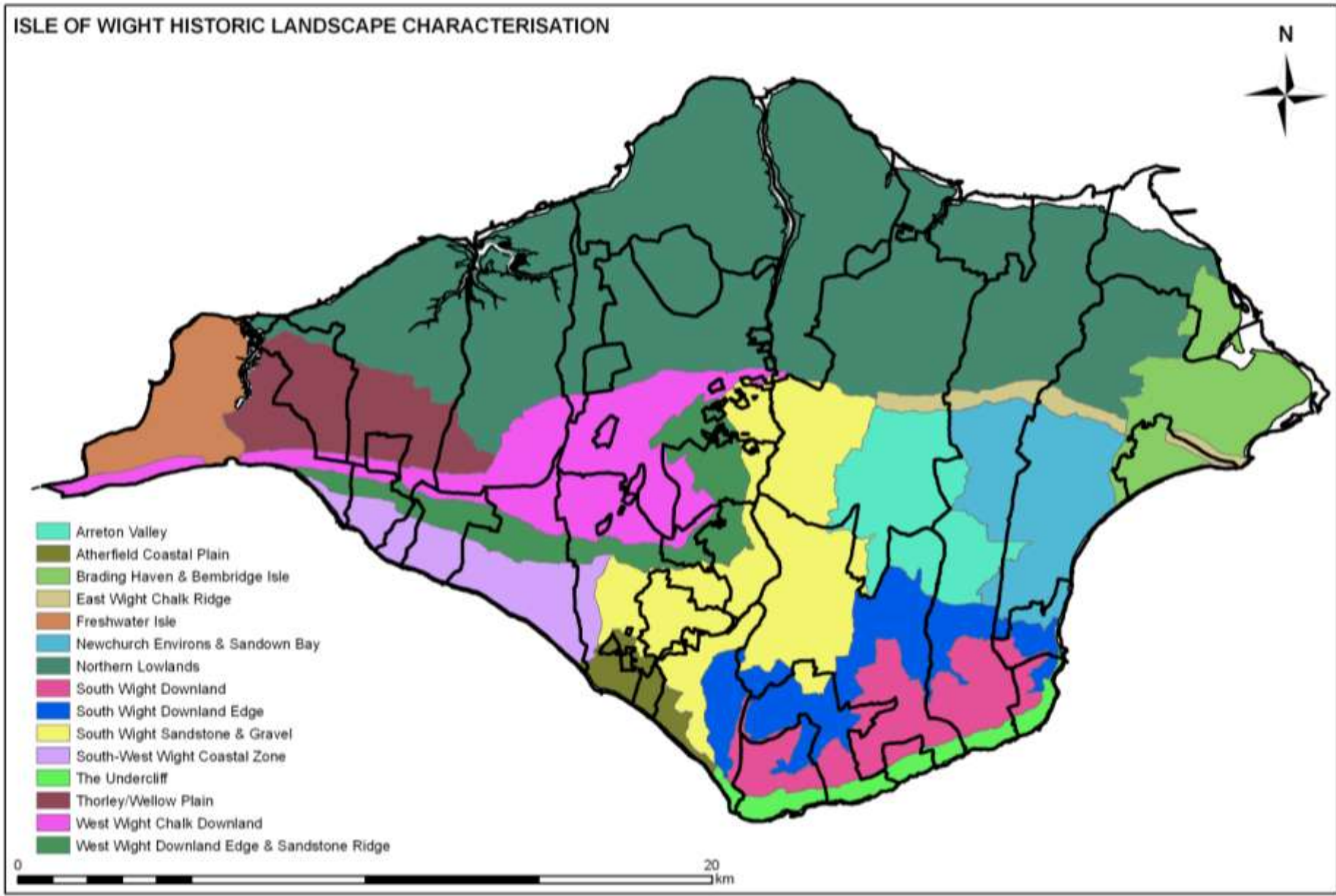


Figure 10. Historic Landscape Character Areas and Medieval Parishes

# ISLE OF WIGHT HISTORIC LANDSCAPE CHARACTERISATION

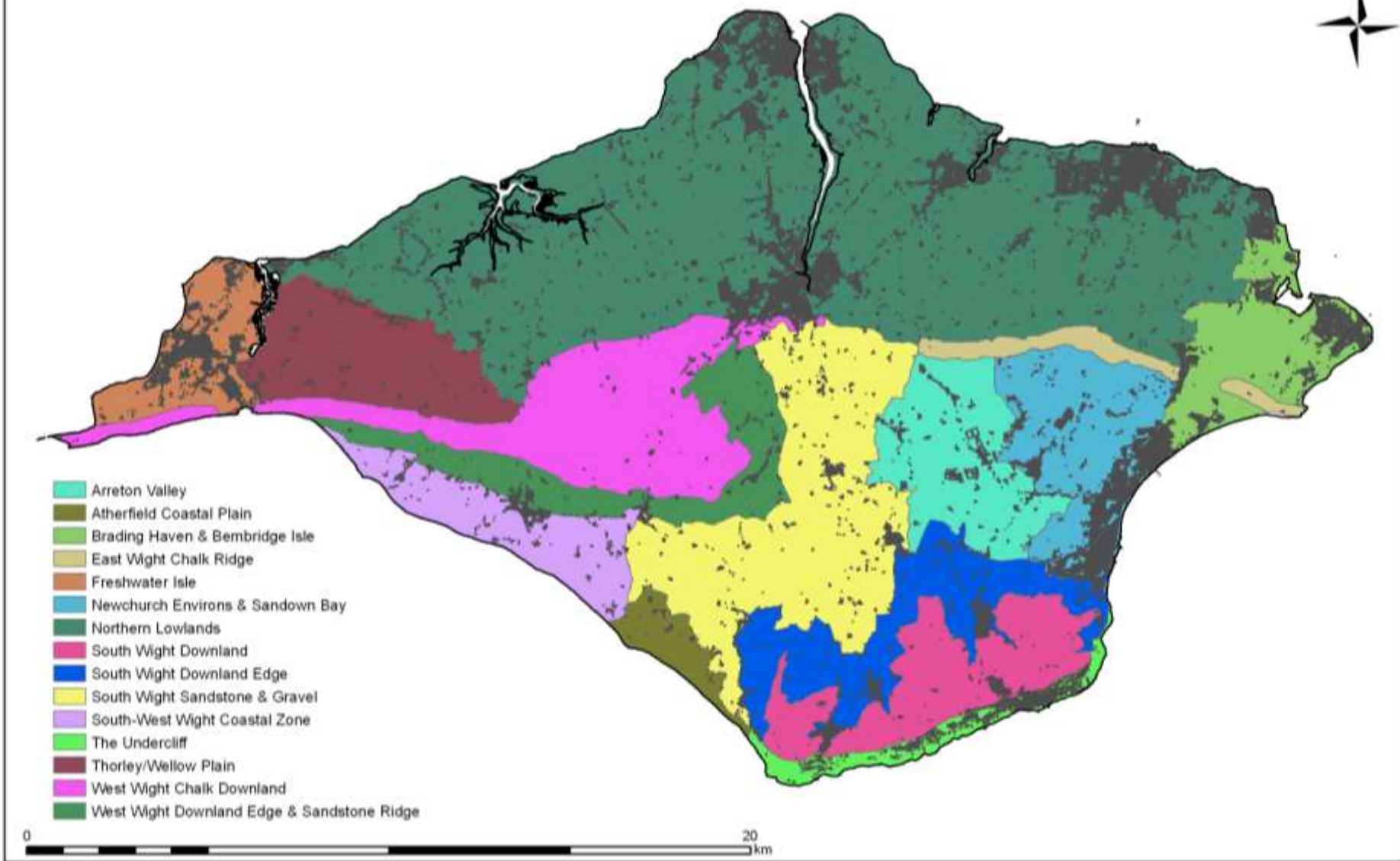


Figure 11. Historic Landscape Character Areas and Present Settlement Pattern

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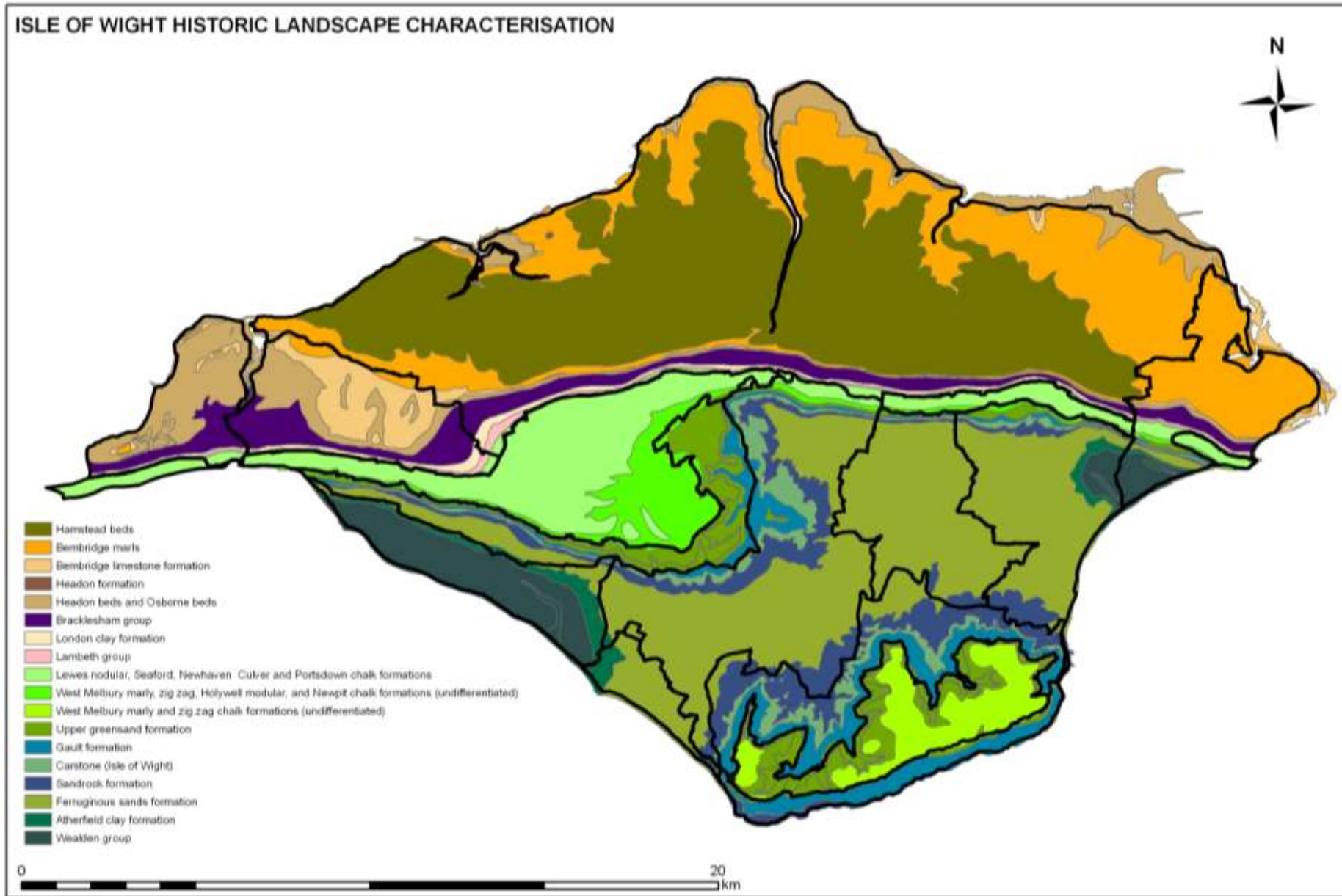


Figure 12. Solid Geology and Historic Landscape Character Areas

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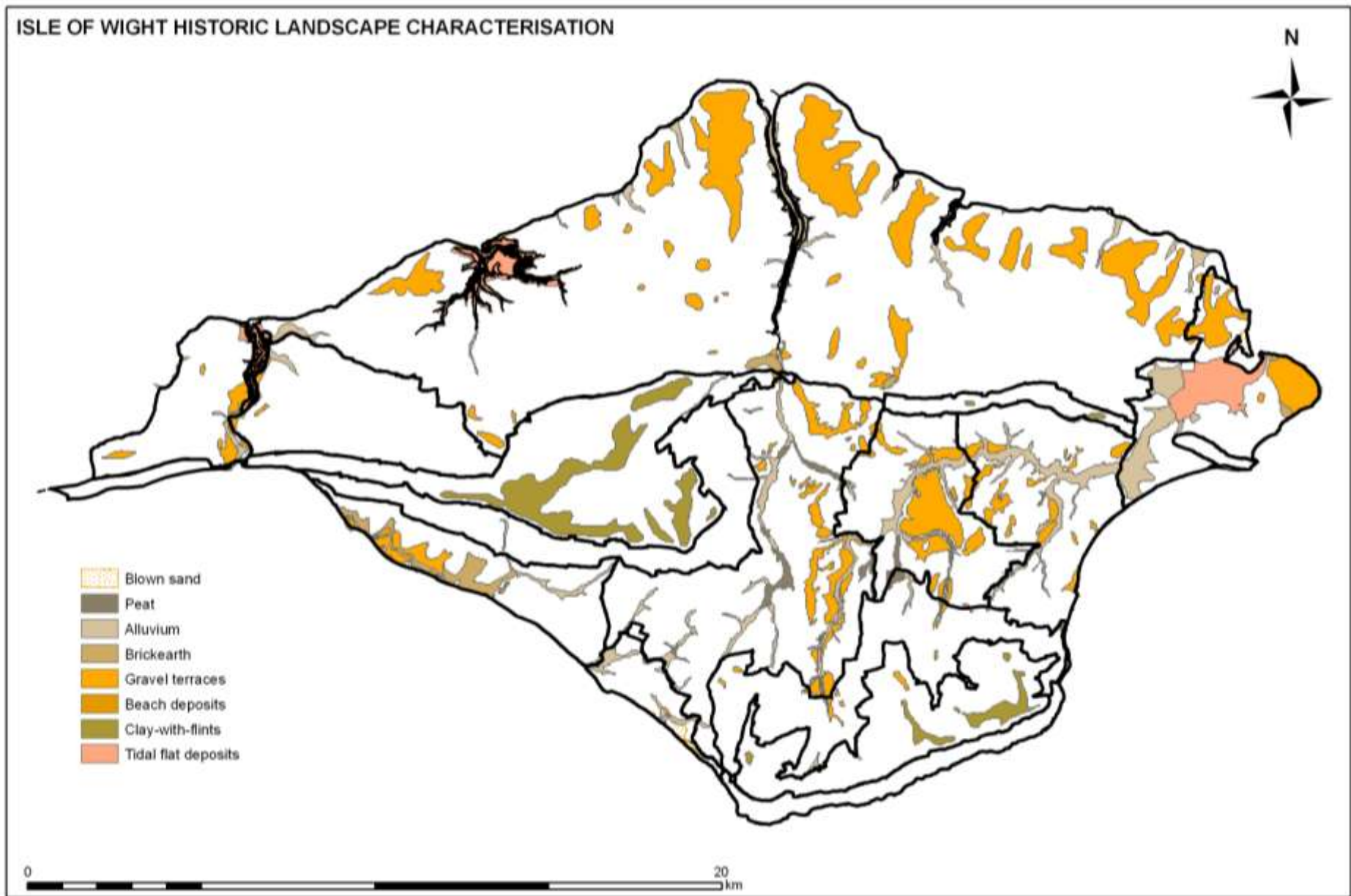
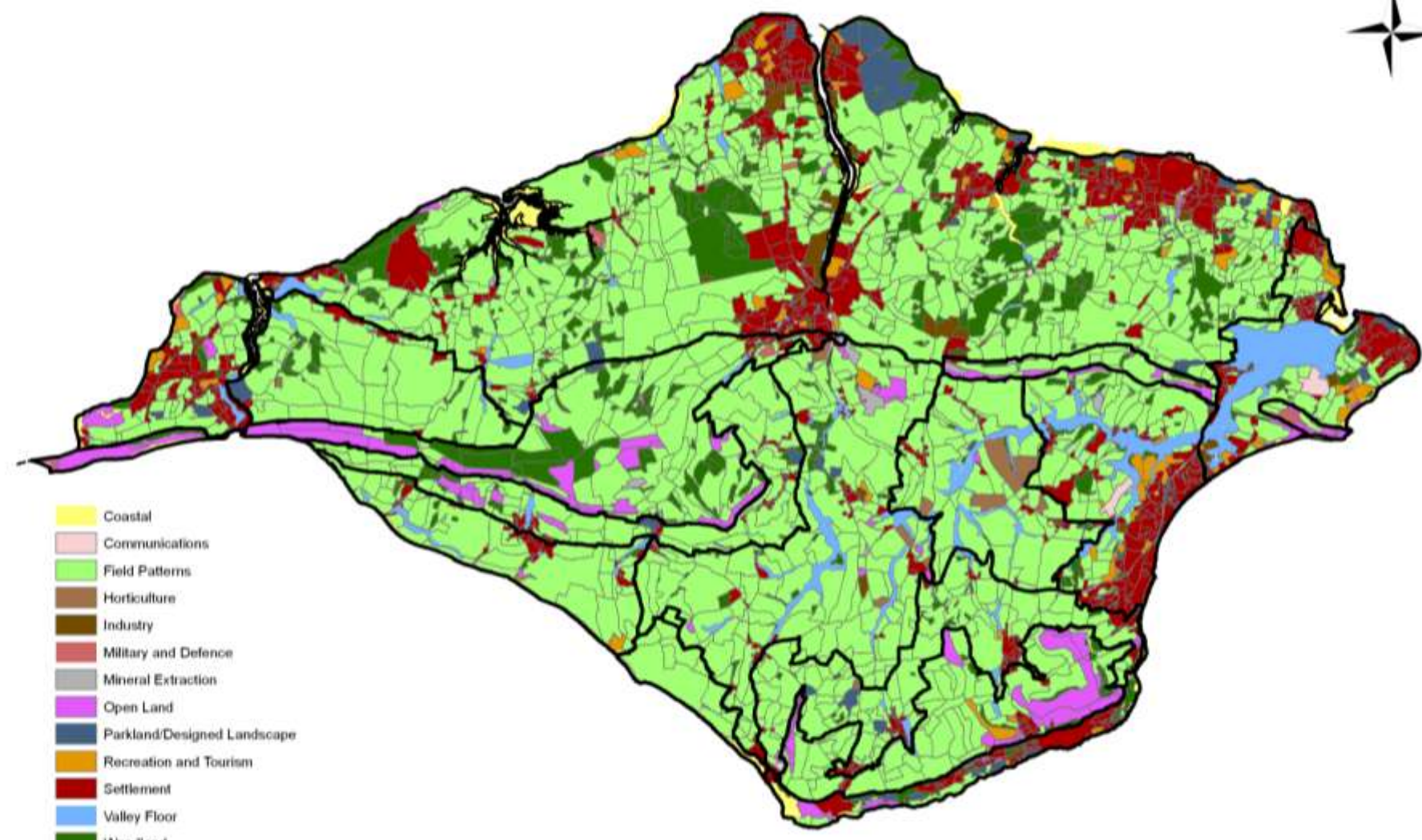


Figure 13. Drift Geology and Historic Landscape Character Areas

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ISLE OF WIGHT HISTORIC LANDSCAPE CHARACTERISATION



- Coastal
- Communications
- Field Patterns
- Horticulture
- Industry
- Military and Defence
- Mineral Extraction
- Open Land
- Parkland/Designed Landscape
- Recreation and Tourism
- Settlement
- Valley Floor
- Woodland



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Figure 14. Present HLC: Broad Types and HLC Areas



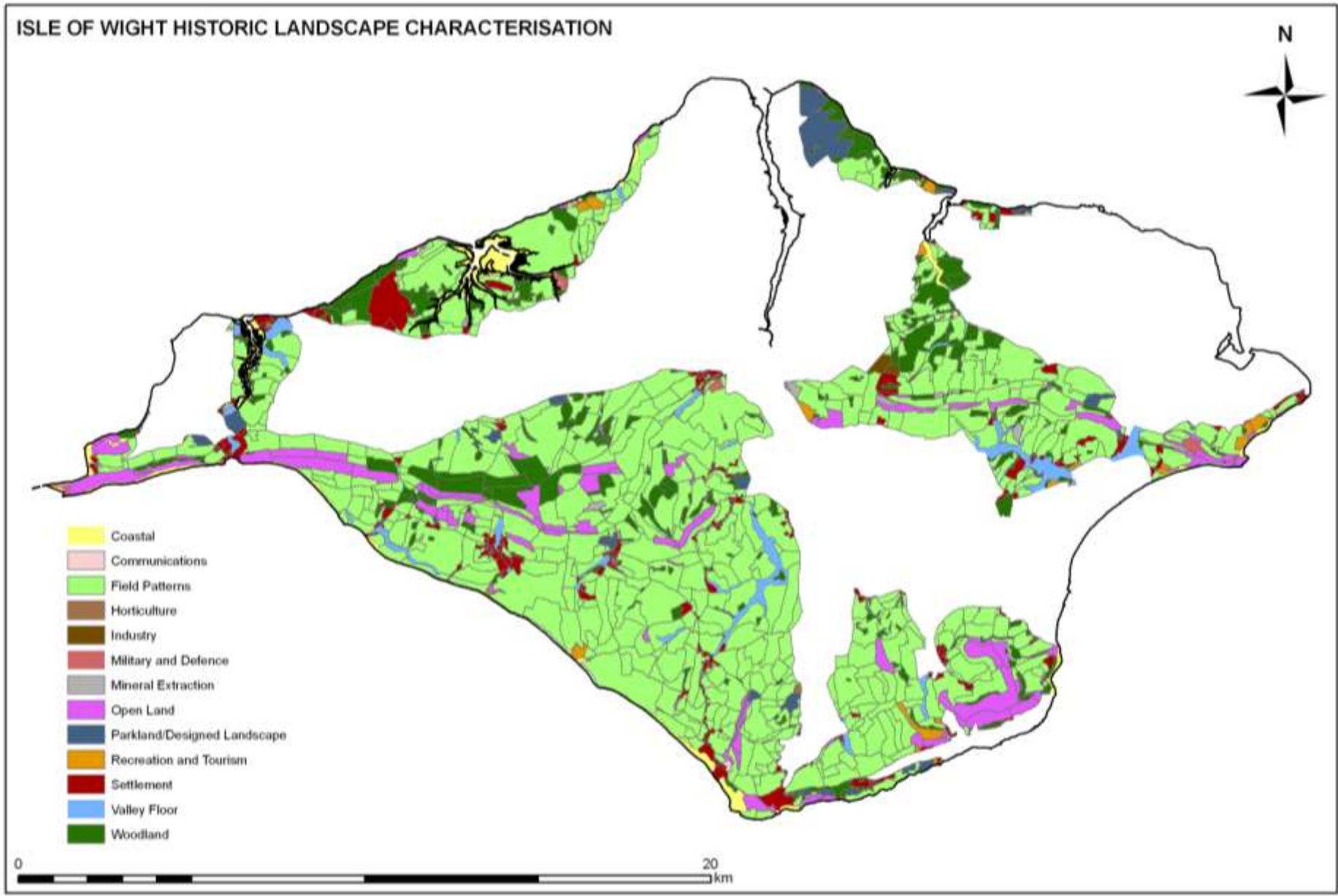


Figure 15. Present HLC: Broad Types within the AONB



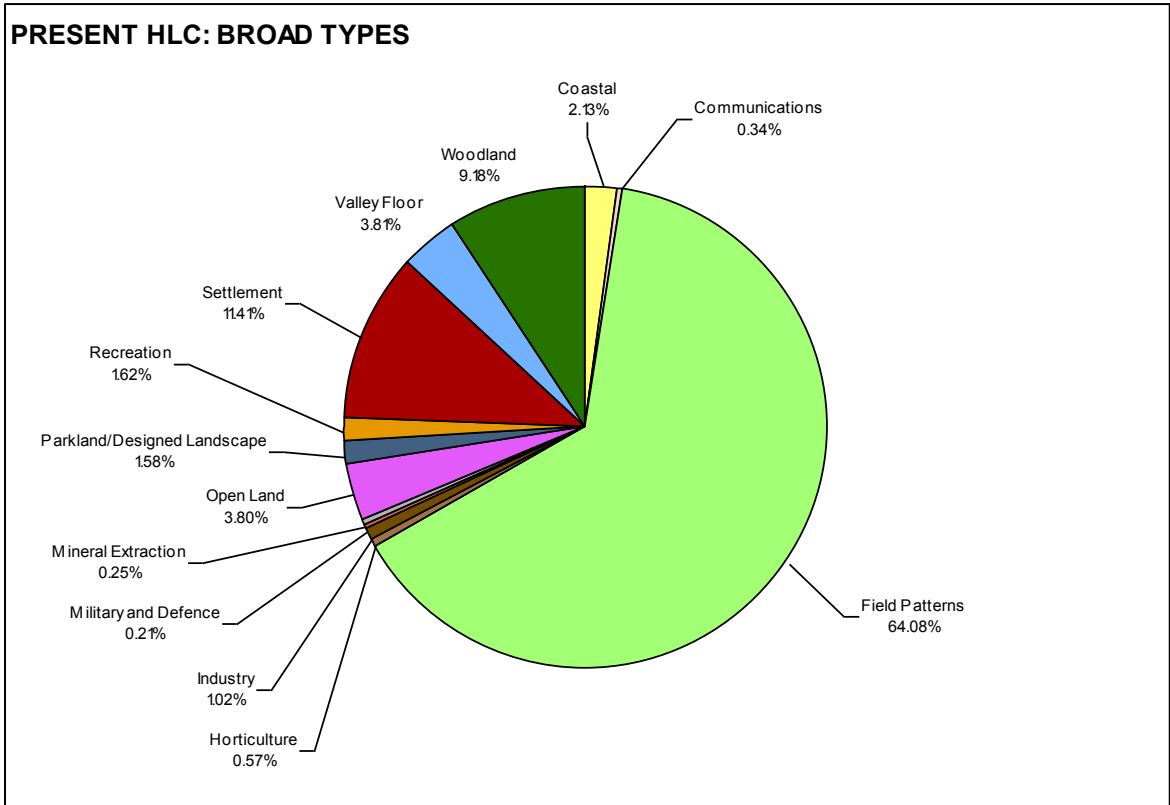


Figure 16. Present HLC Broad Types

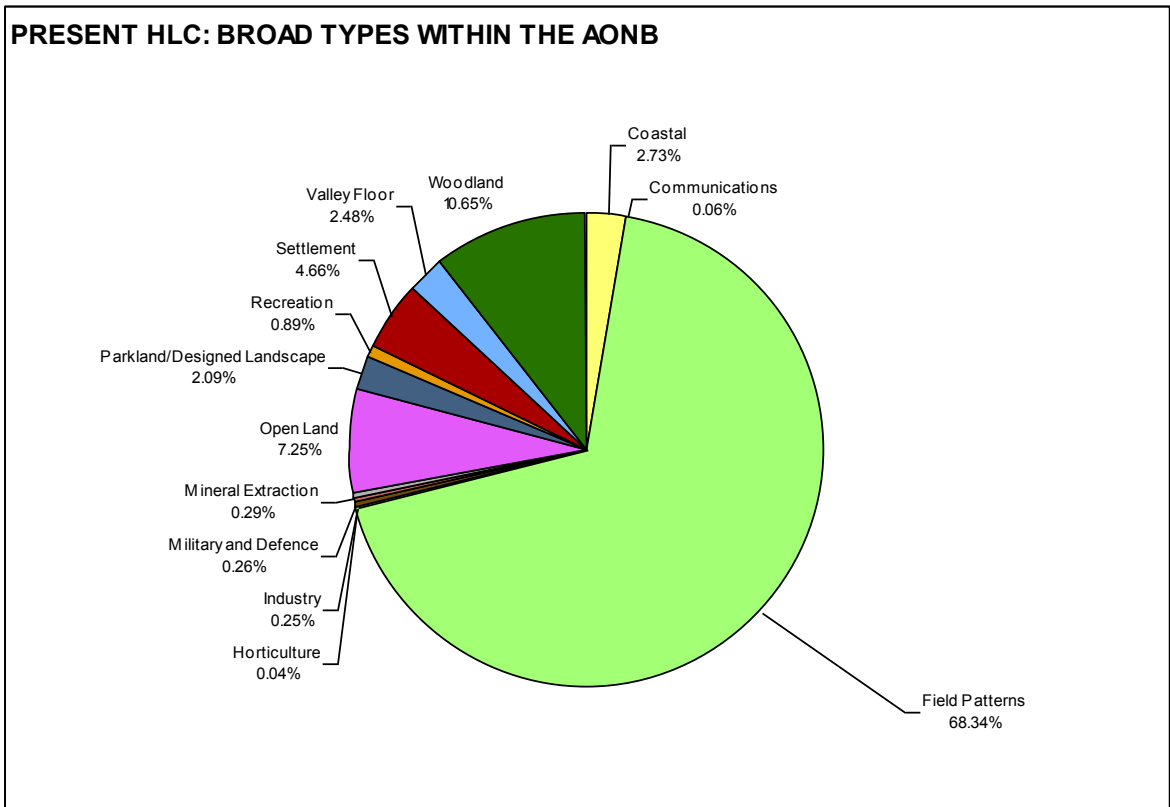


Figure 17. Present HLC: Broad Types within the AONB

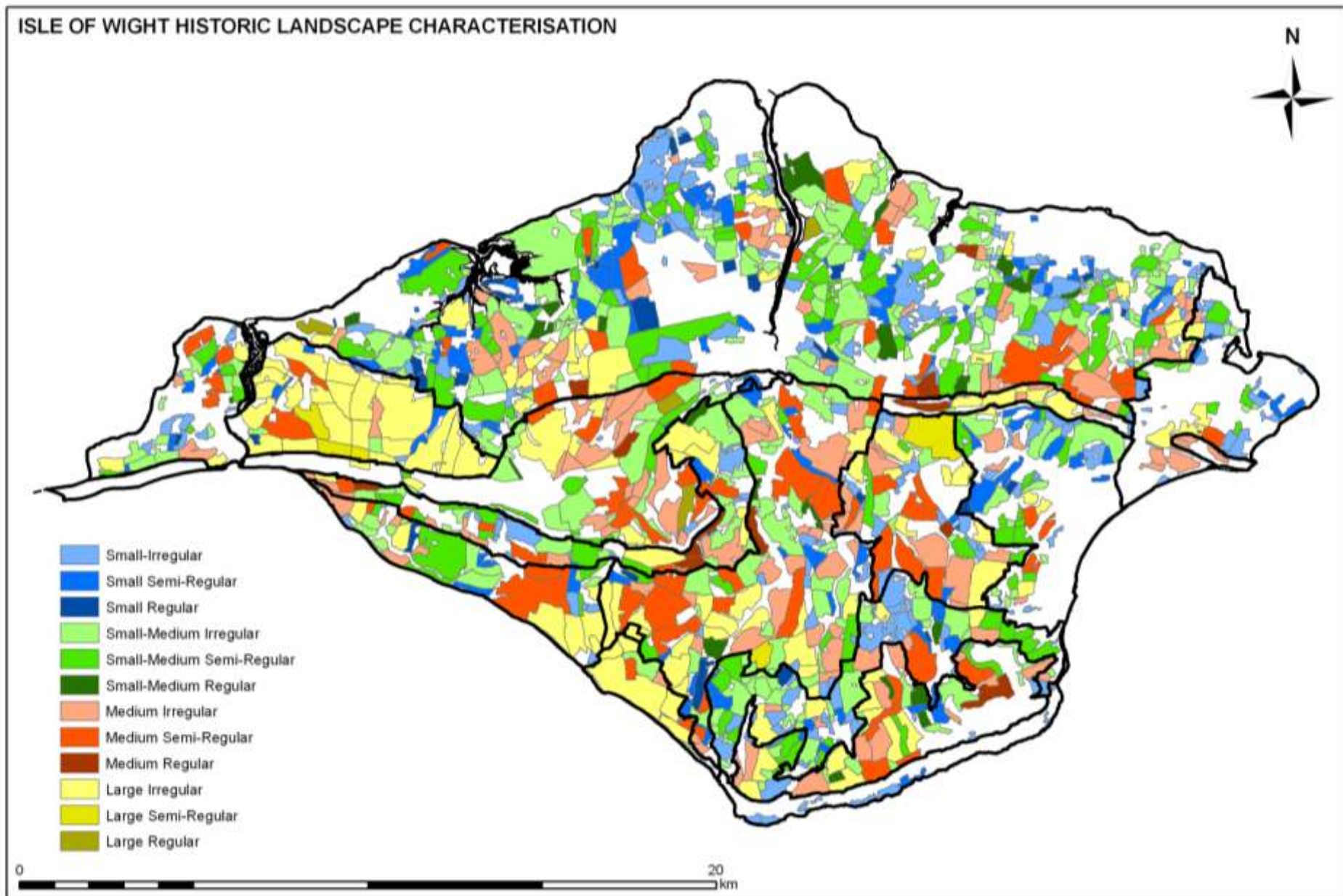


Figure 18. Present HLC: Field Pattern Morphology and HLC Areas

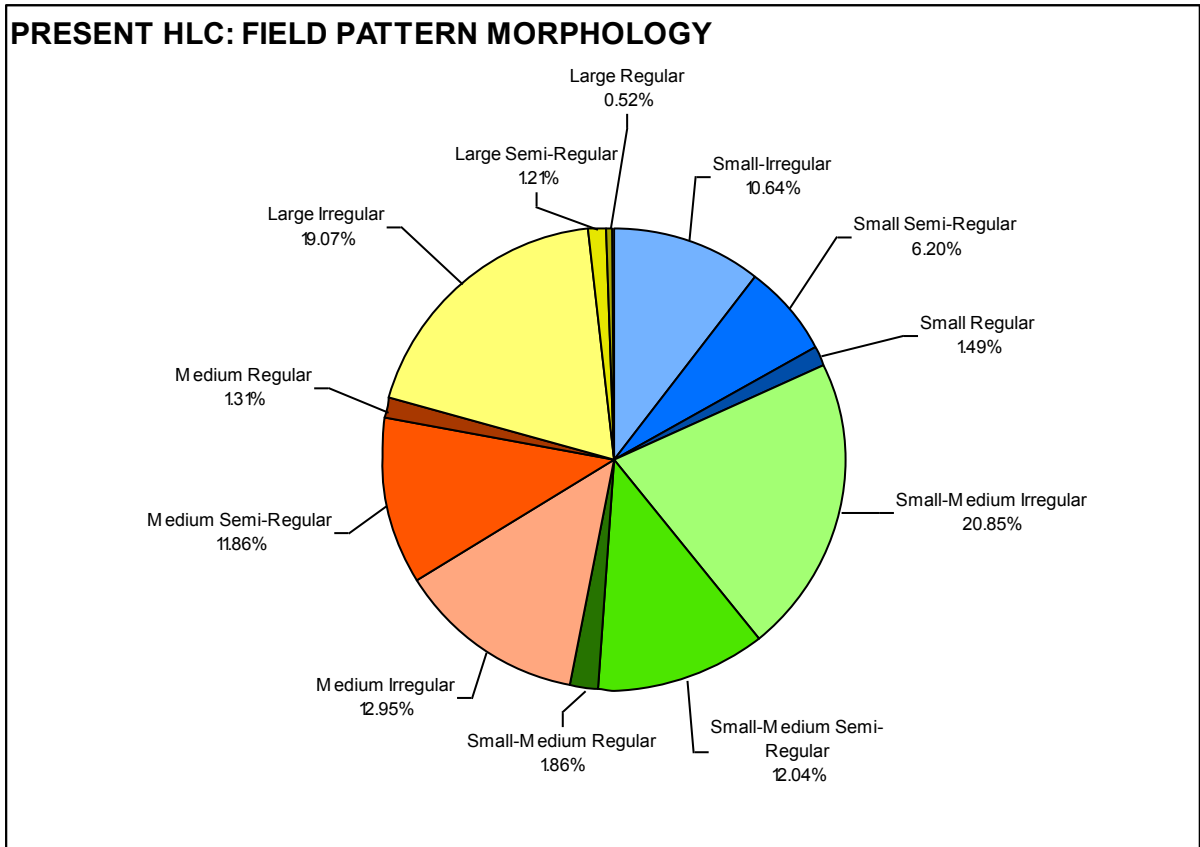


Figure 19. Present HLC: Field Pattern Morphology

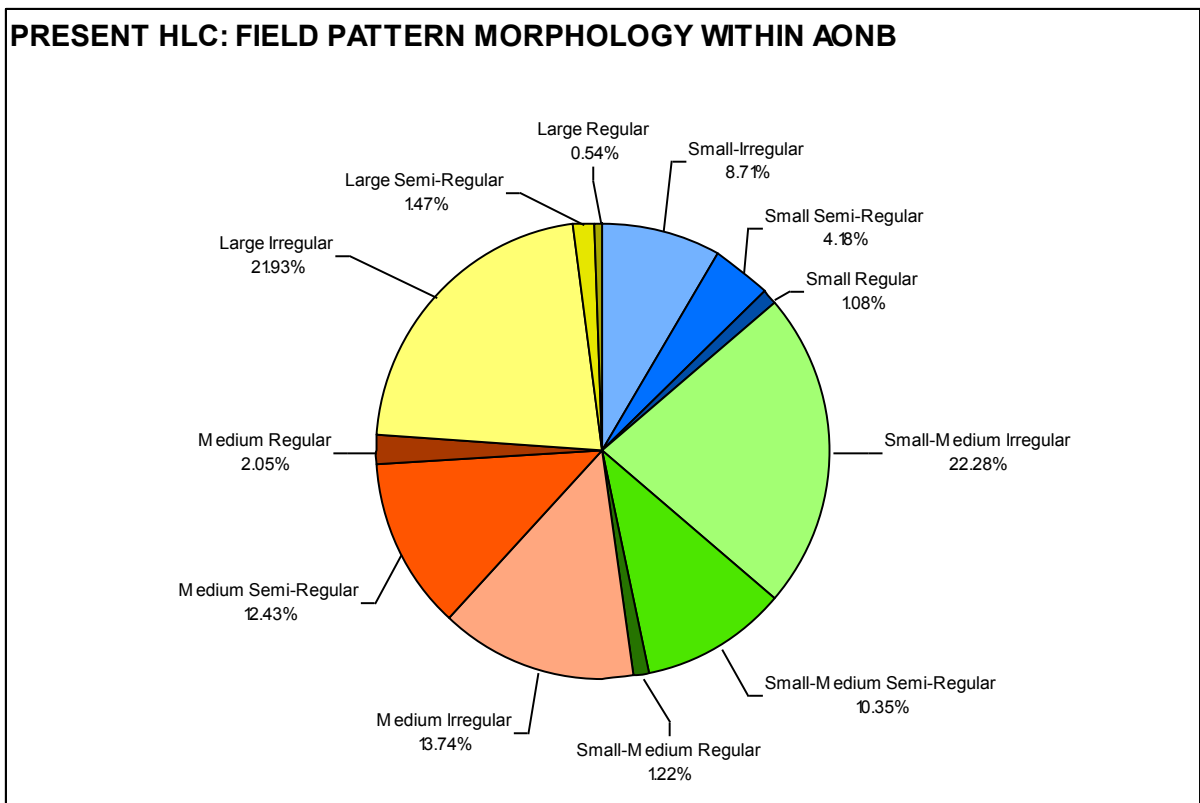


Figure 20. Present HLC: Field Pattern Morphology within the AONB

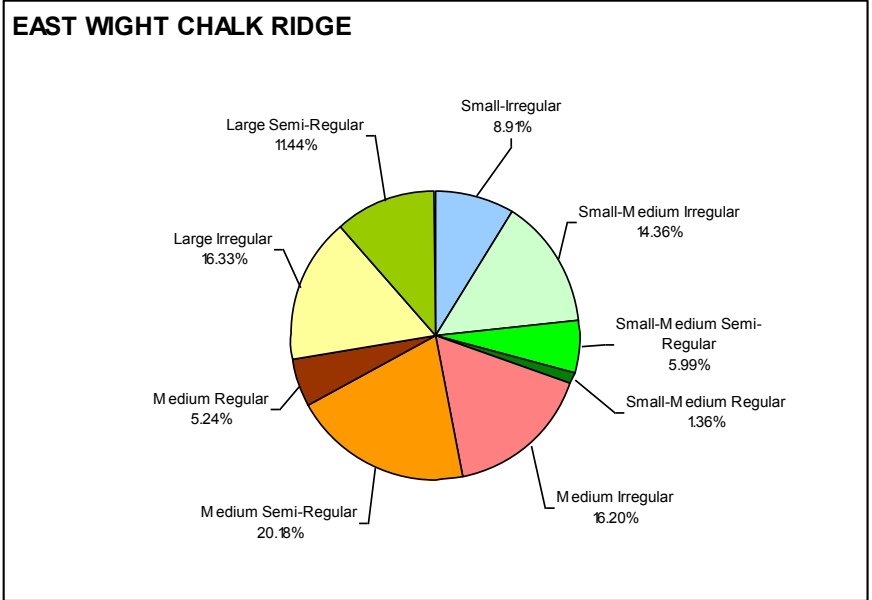
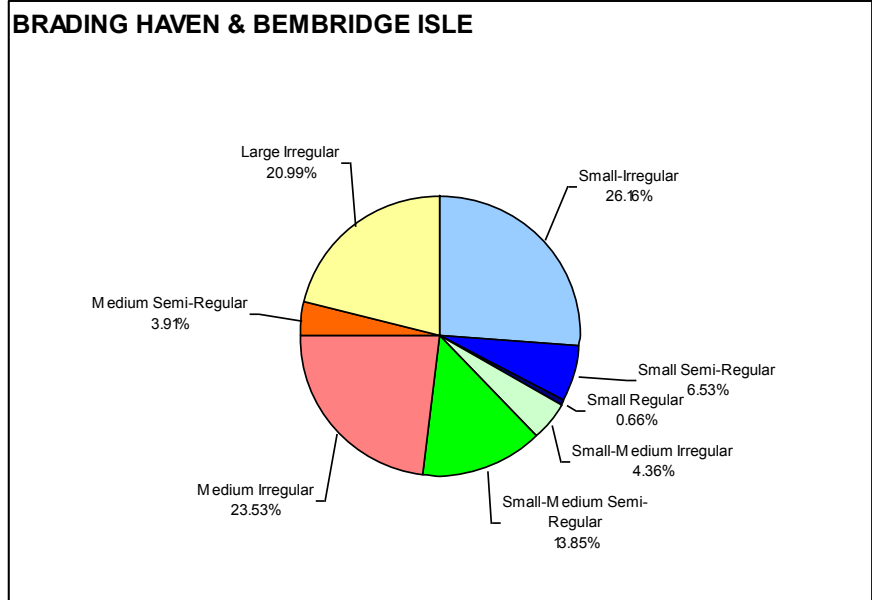
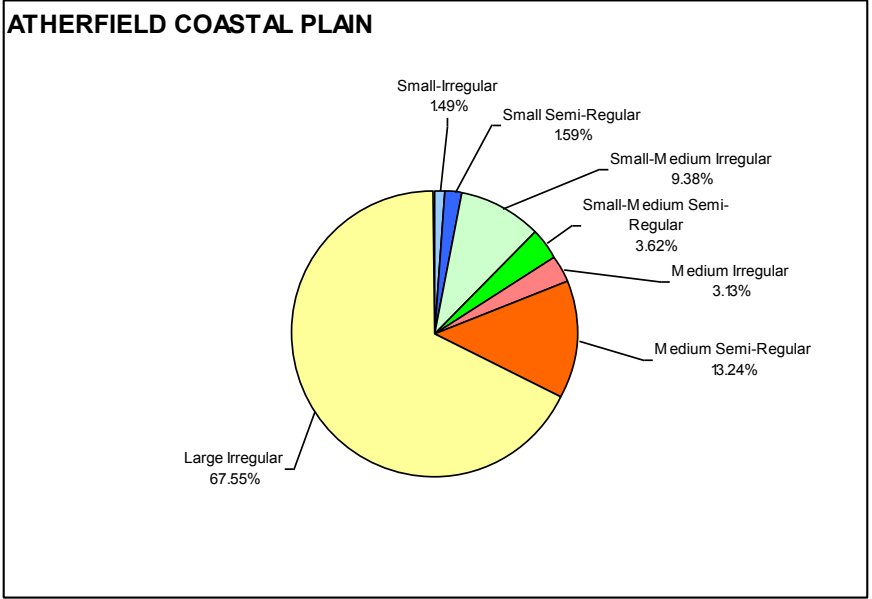
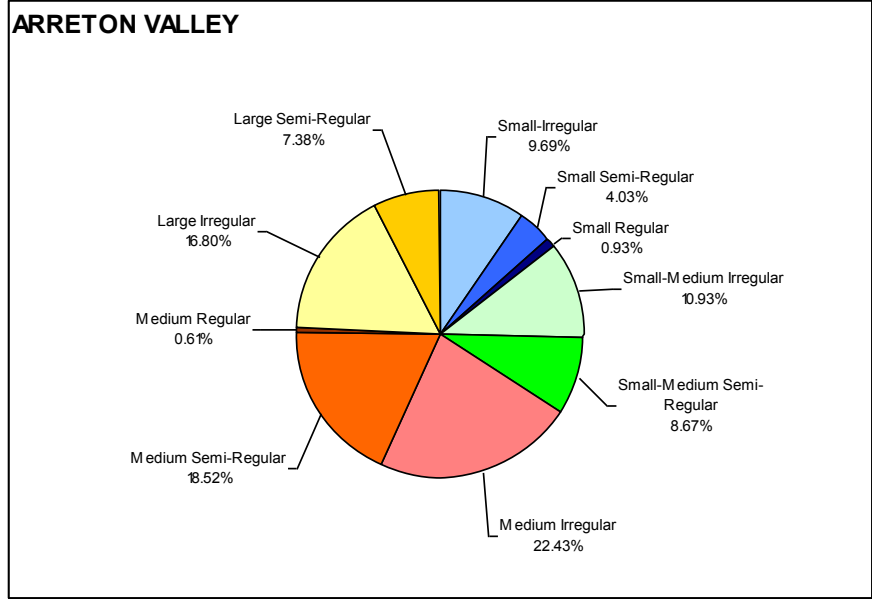


Figure 21. Field Pattern Morphology within HLC Areas (i)

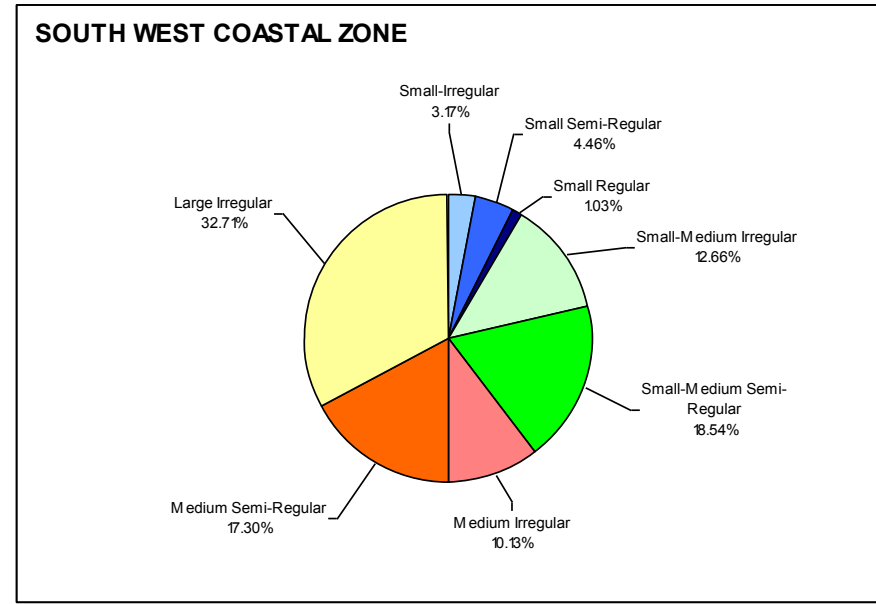
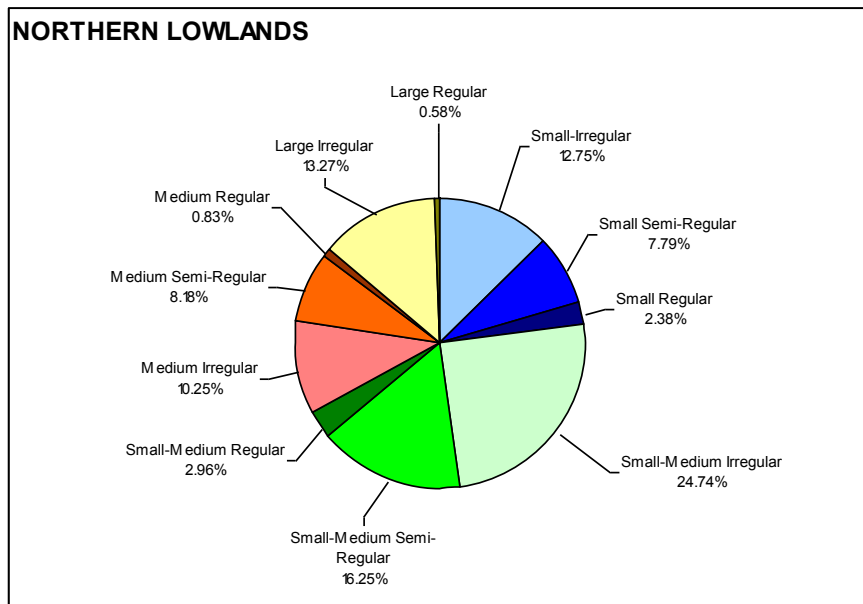
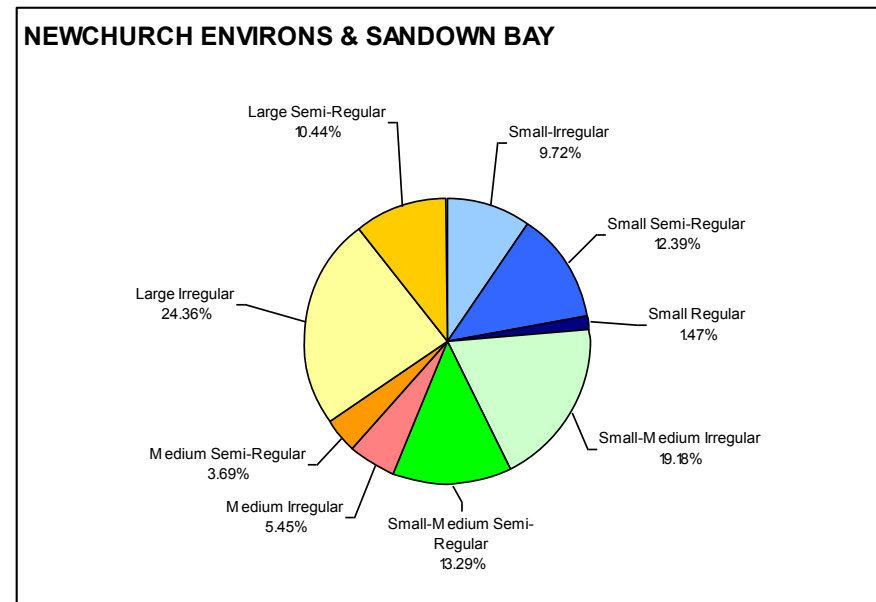
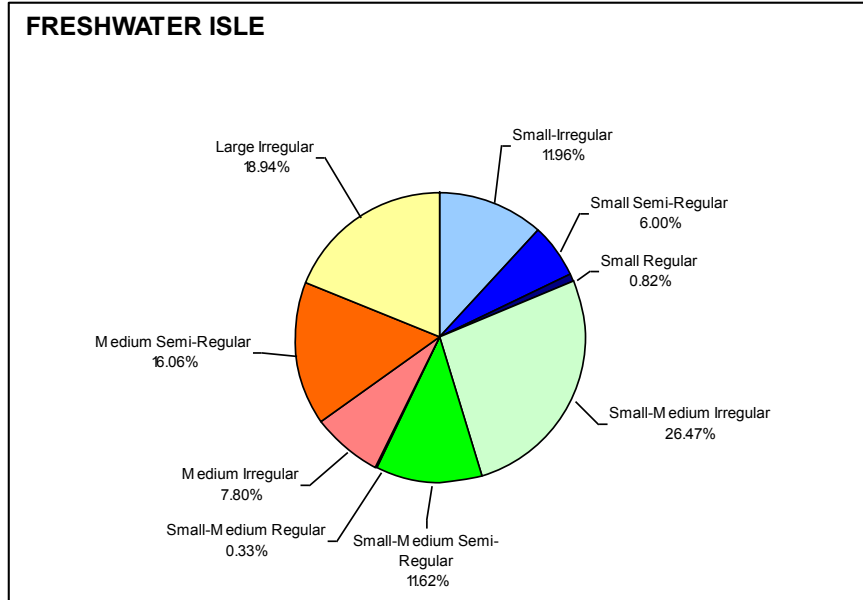


Figure 22. Field Pattern Morphology within HLC Areas (ii)

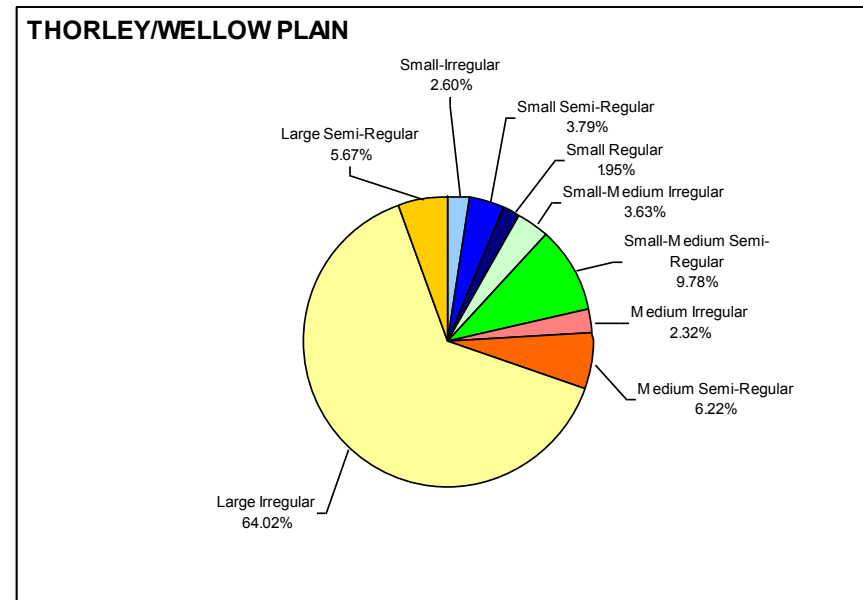
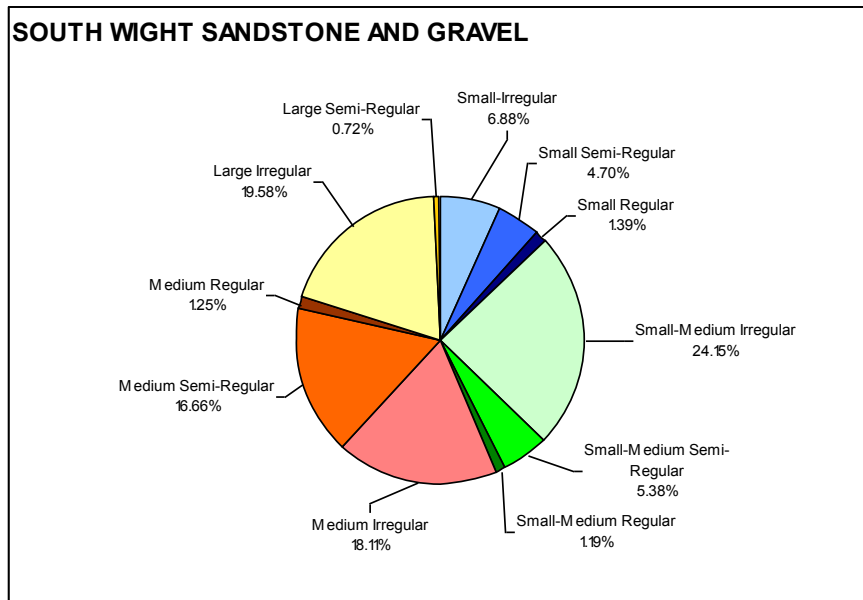
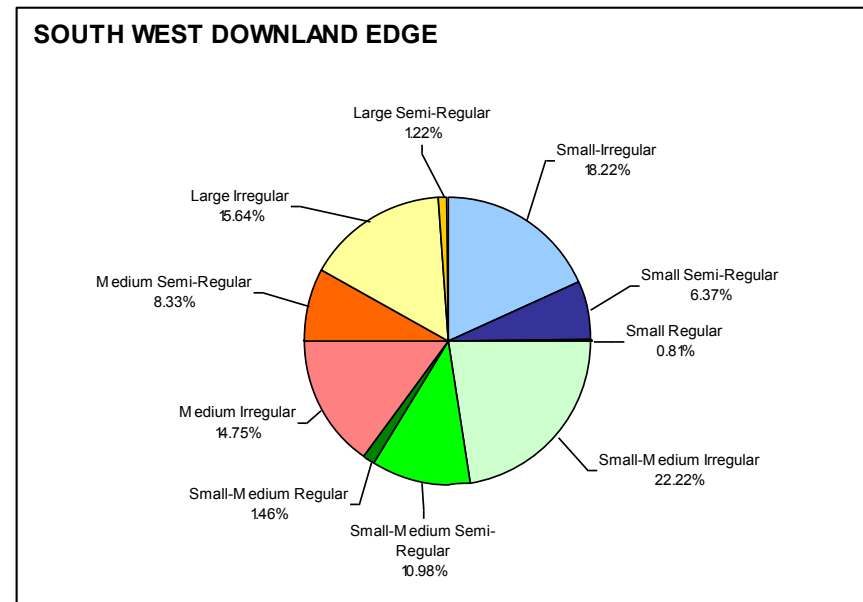
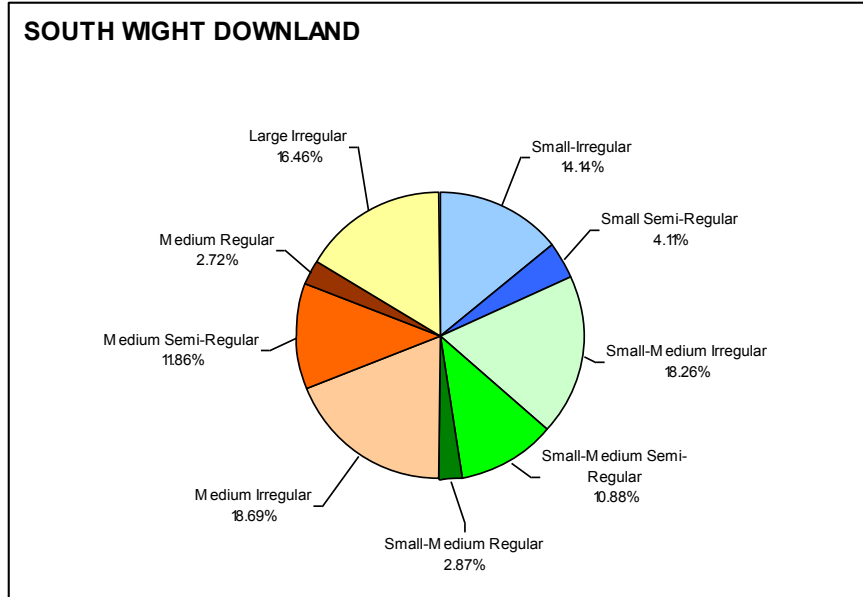


Figure 23. Field Pattern Morphology within HLC Areas (iii)



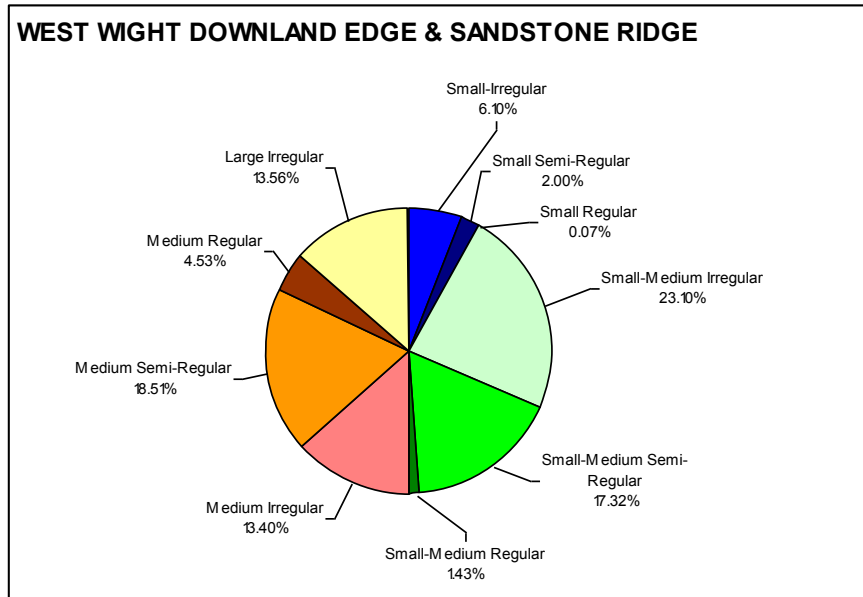
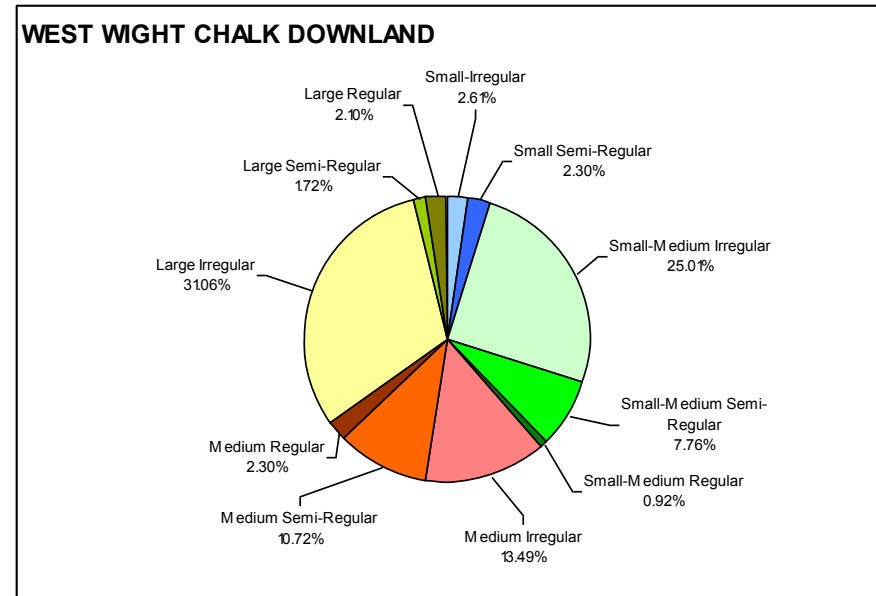
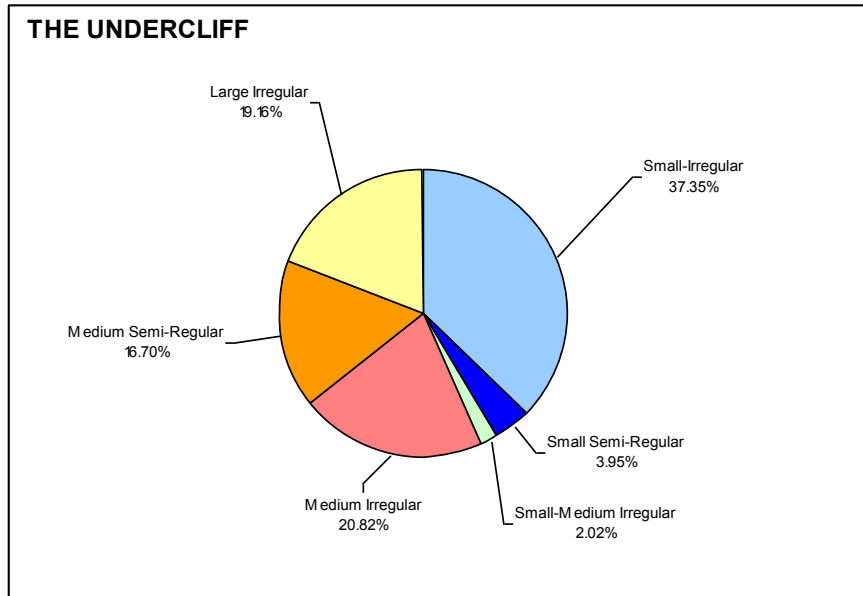


Figure 24. Field Pattern Morphology within HLC Areas (iv)

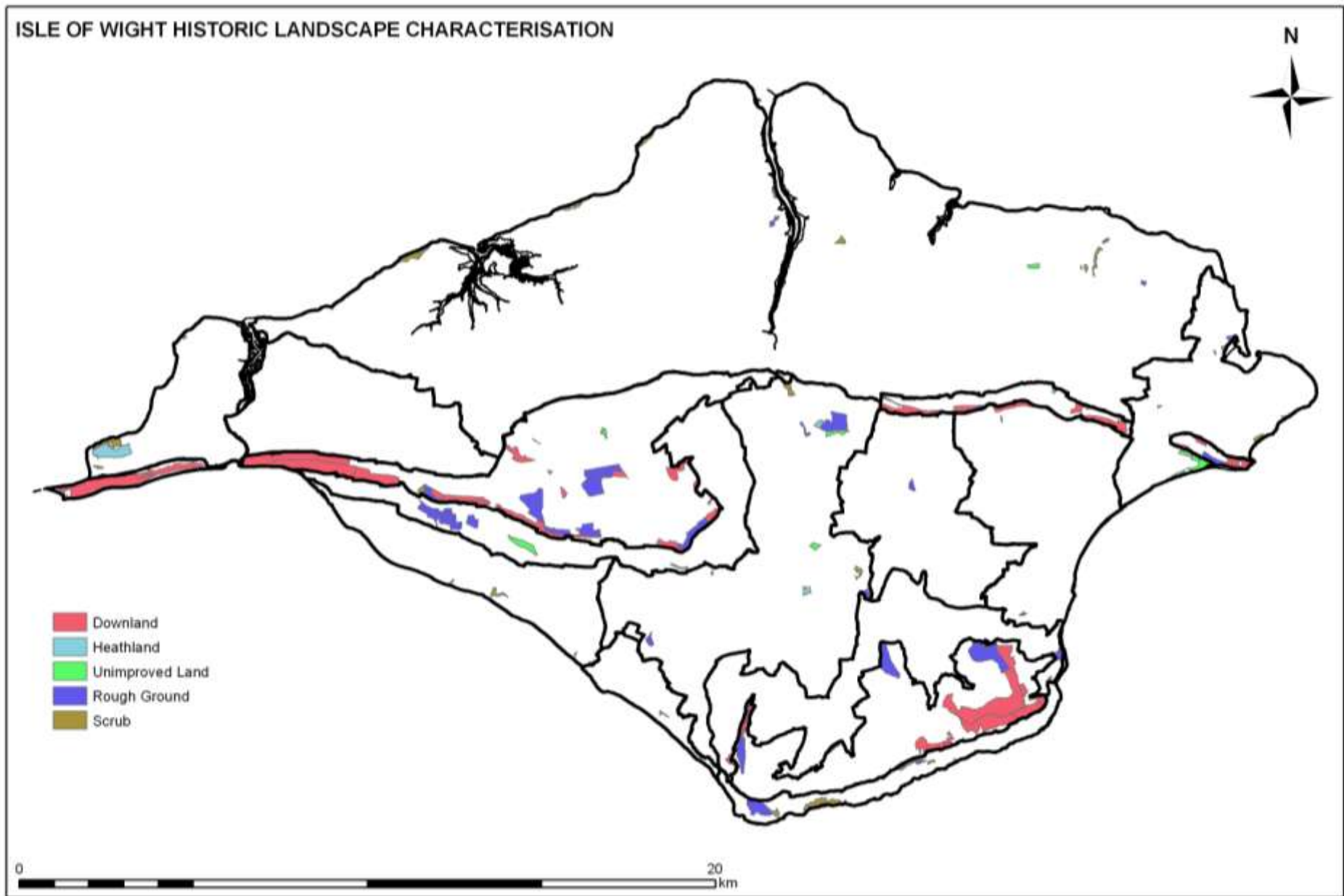


Figure 25. Present HLC: Open Land and HLC Areas

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# PRESENT HLC: OPEN LAND

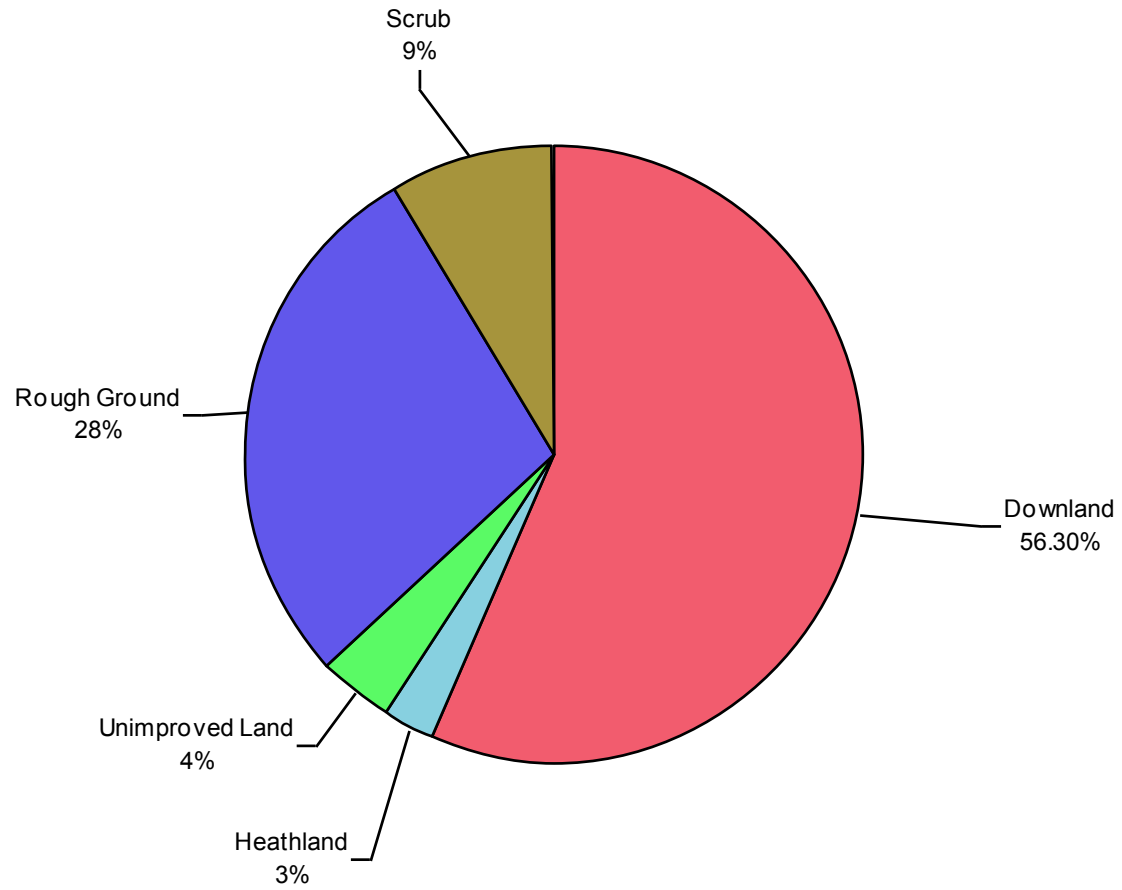


Figure 26. Present HLC: Open Land

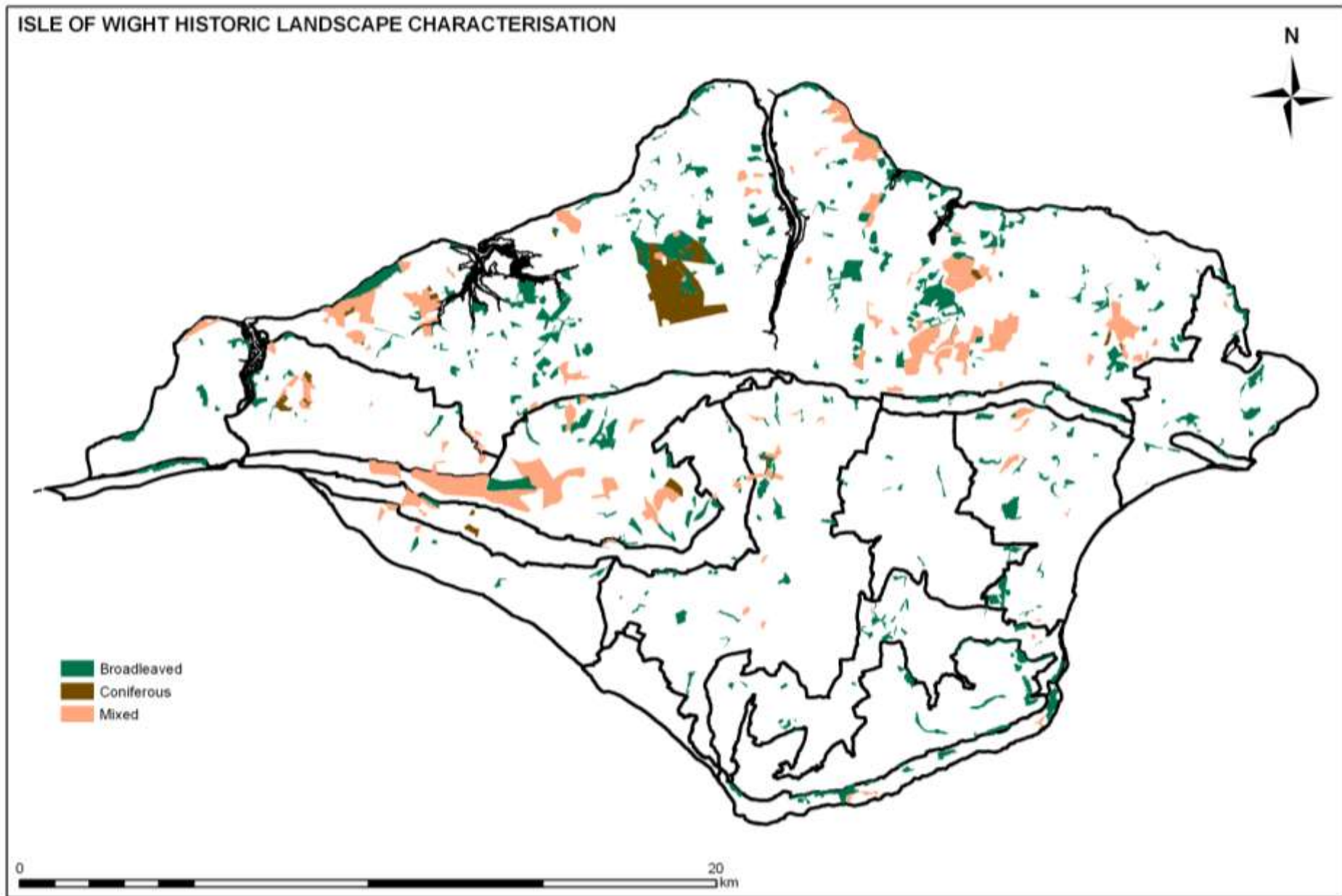


Figure 27. Present HLC: Woodland Sub-types and HLC Areas

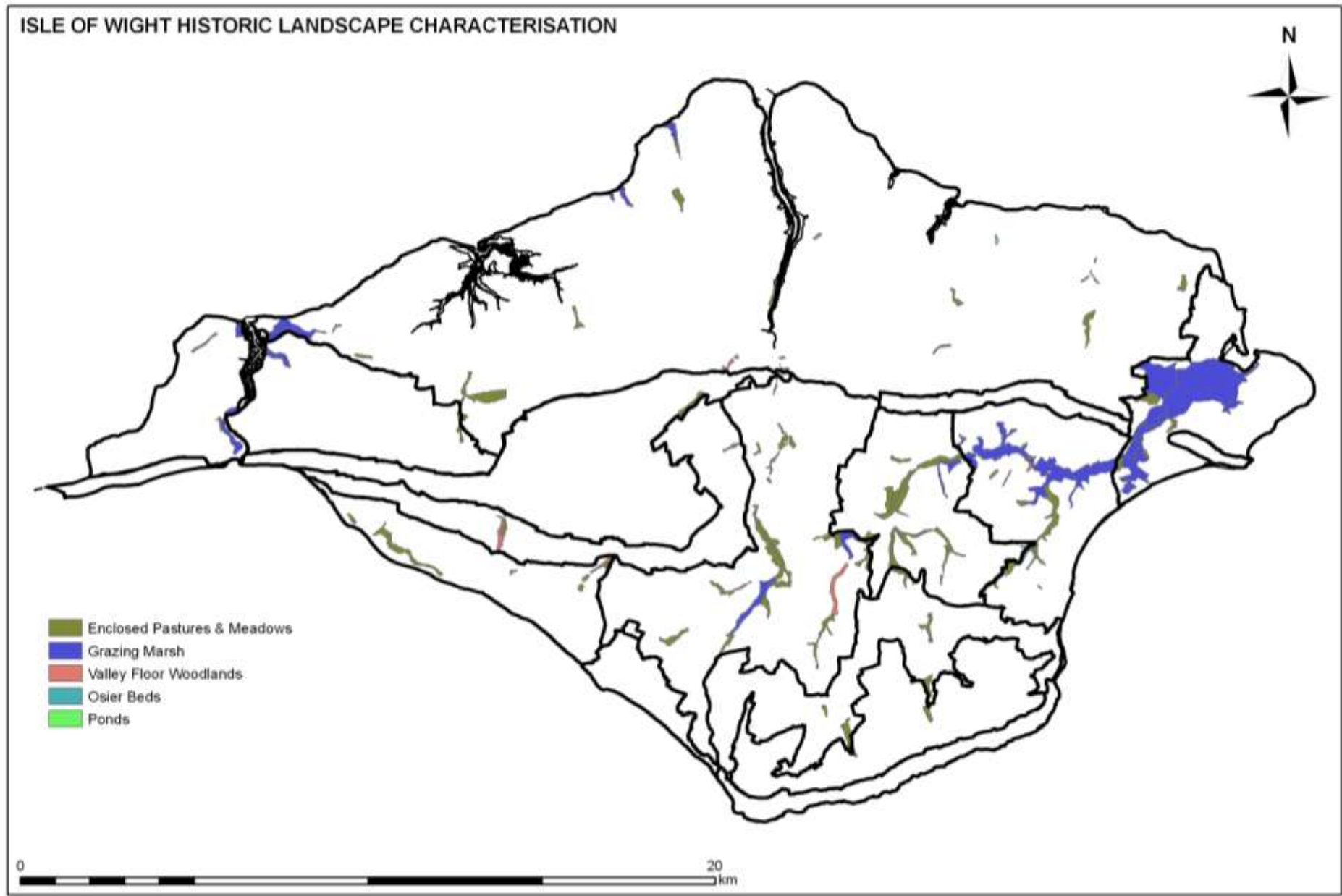


Figure 28. Present HLC: Valley Floor Land Use and HLC Areas

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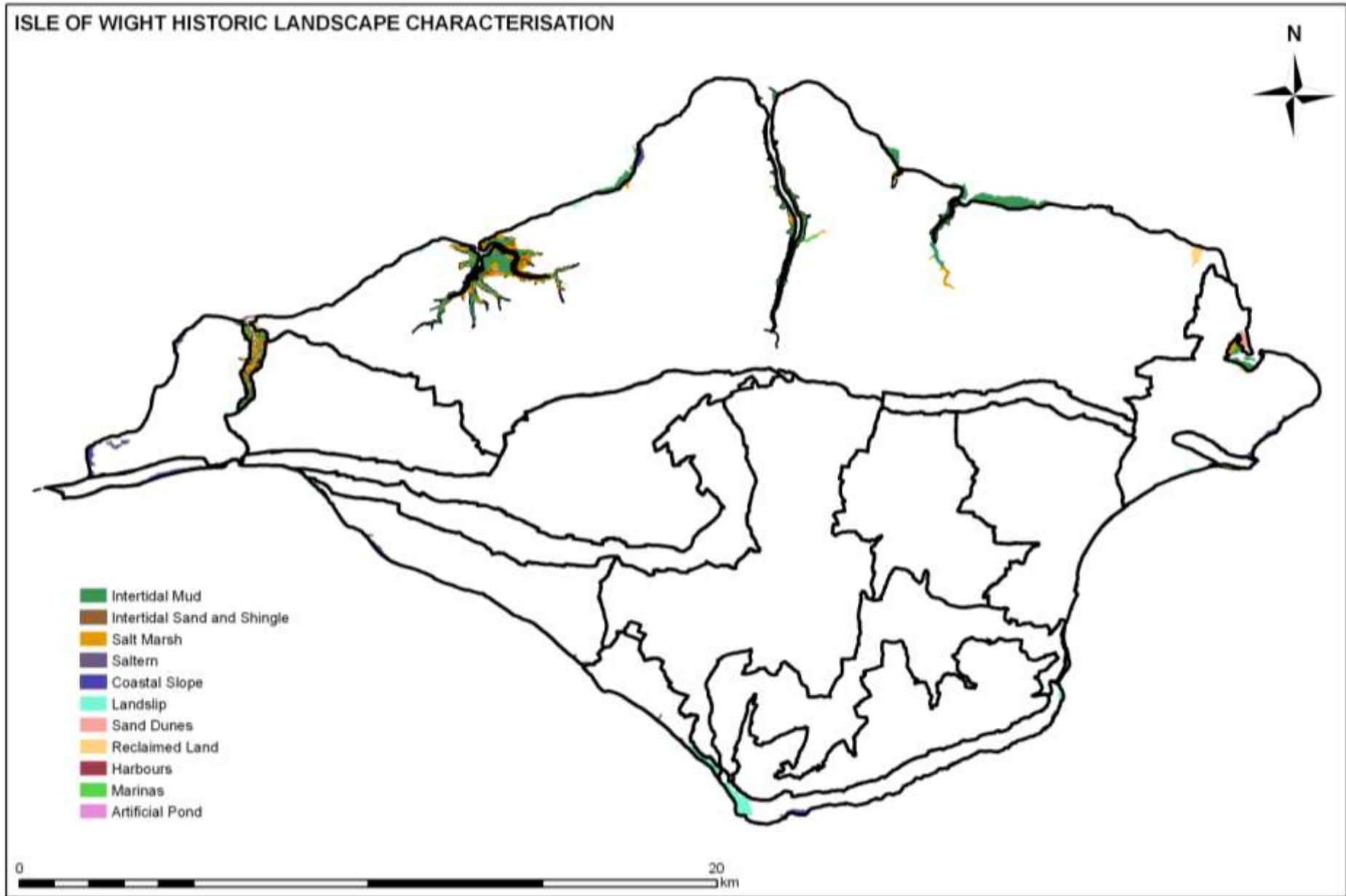


Figure 29. Present HLC: Coastal Land Use and HLC Areas

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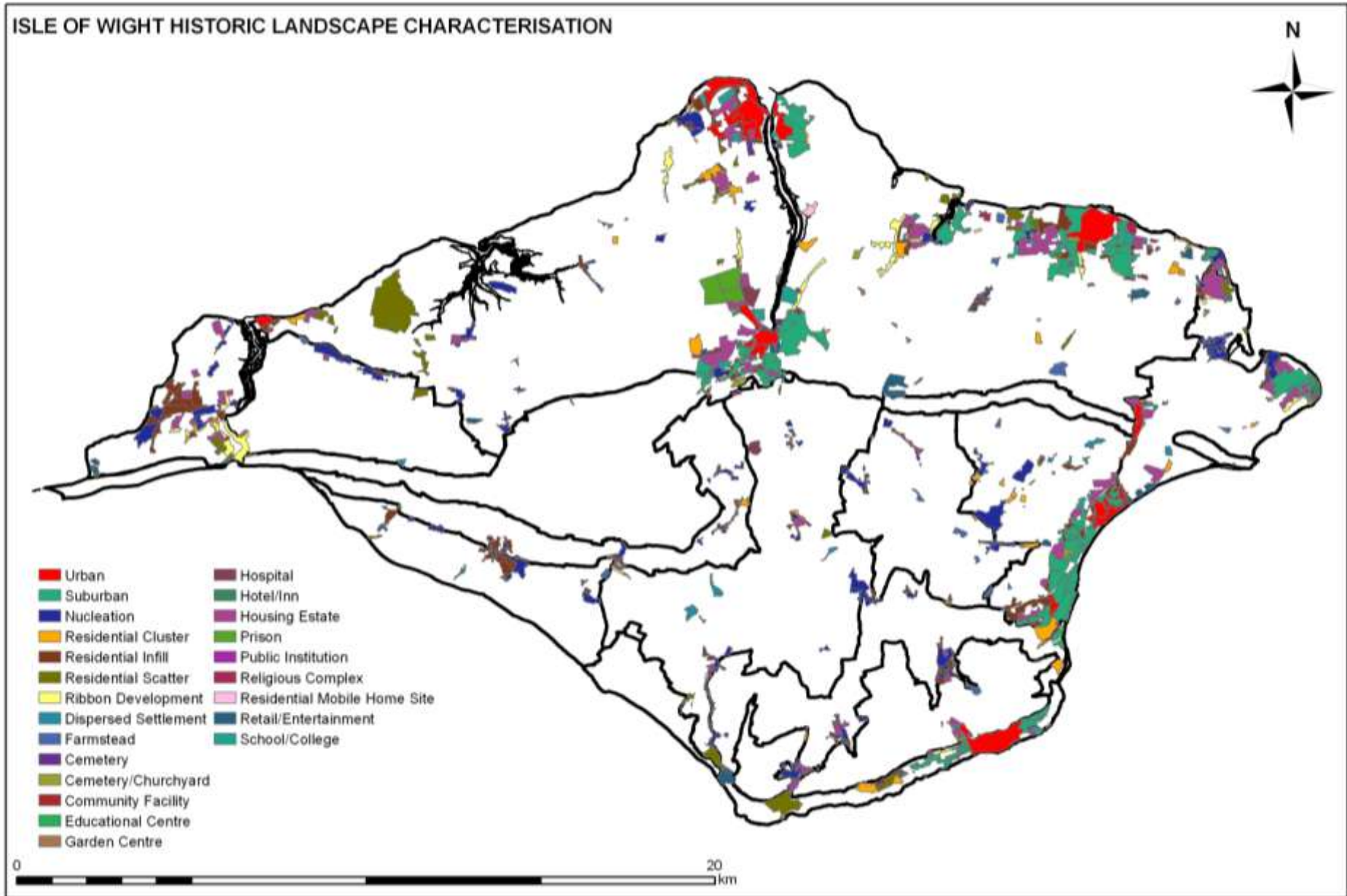


Figure 30. Present HLC: Settlement Sub-types and HLC Areas

ISLE OF WIGHT HISTORIC LANDSCAPE CHARACTERISATION

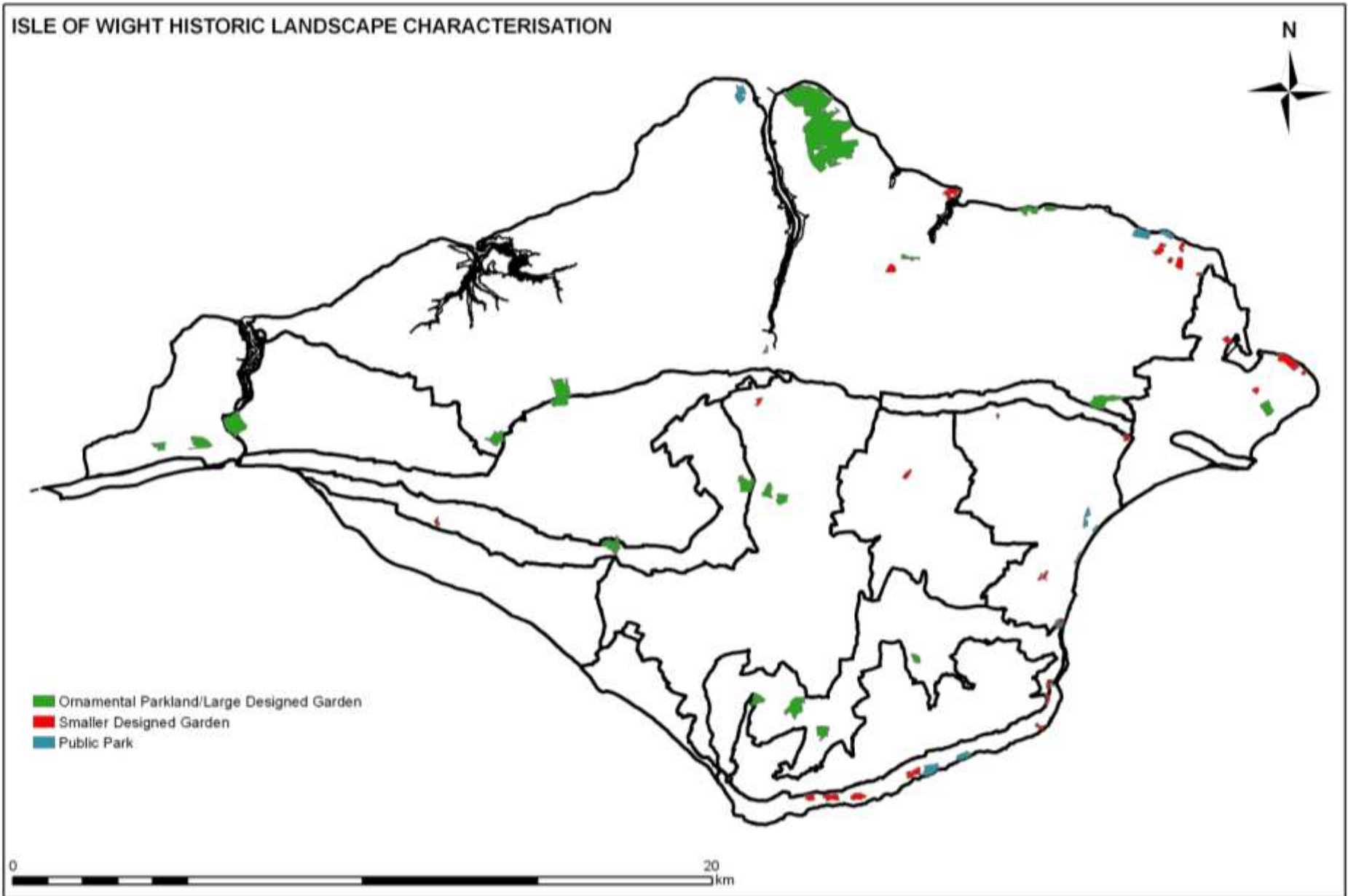


Figure 31. Present HLC: Parkland and Designed Landscapes with HLC Areas

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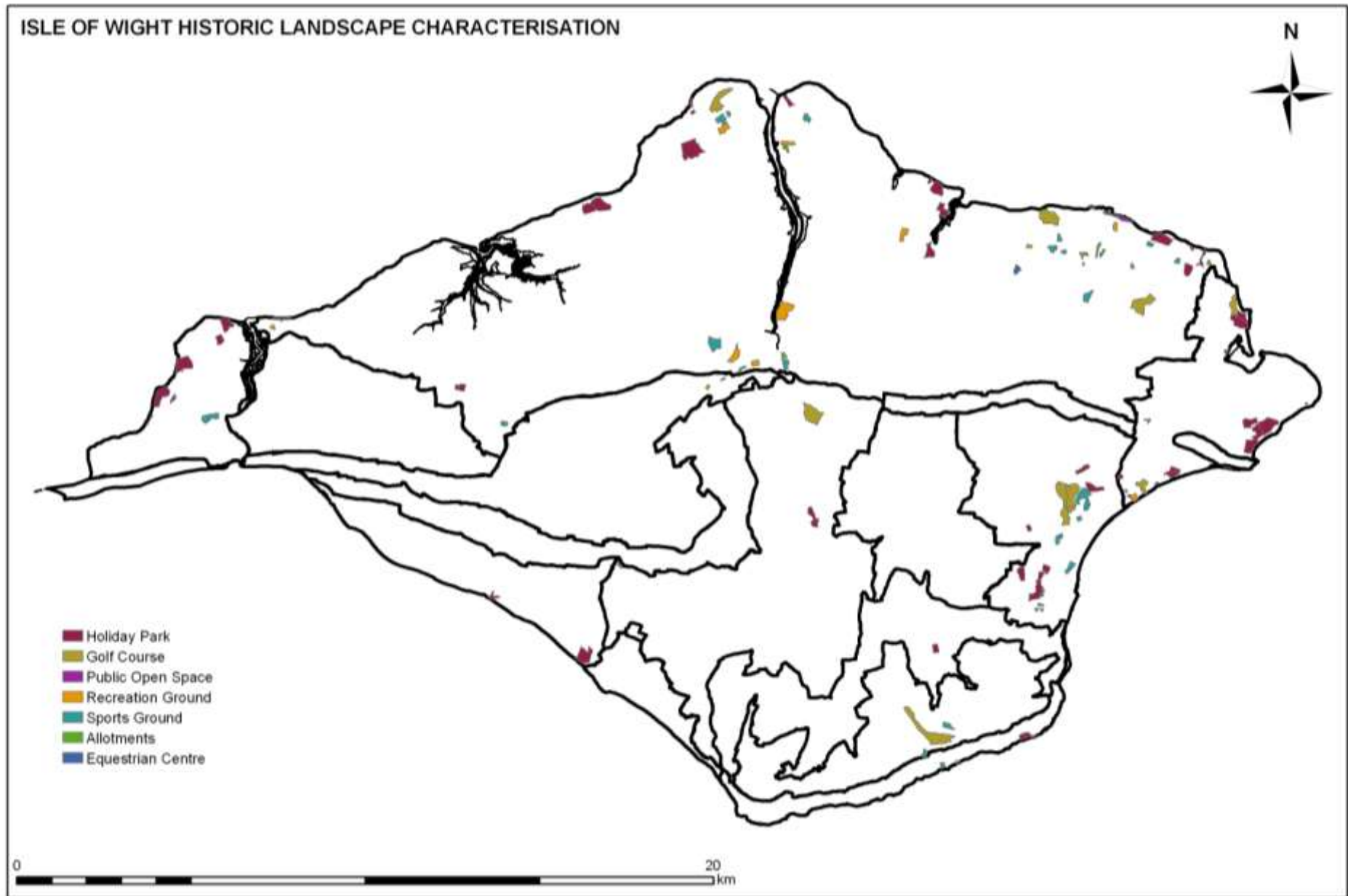


Figure 32. Present HLC: Recreation and Tourism with HLC Areas

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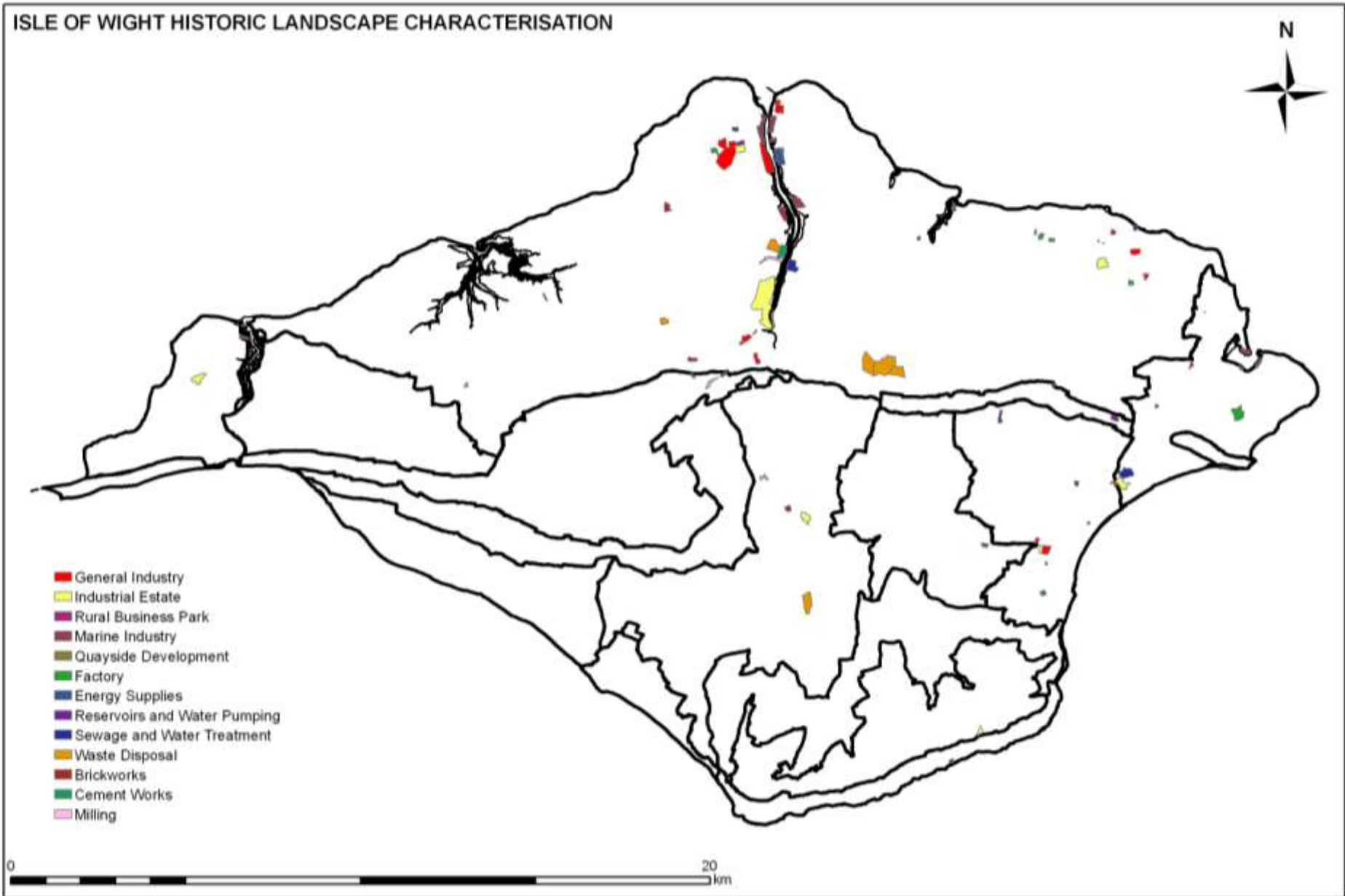


Figure 33. Present HLC: Industry and HLC Areas



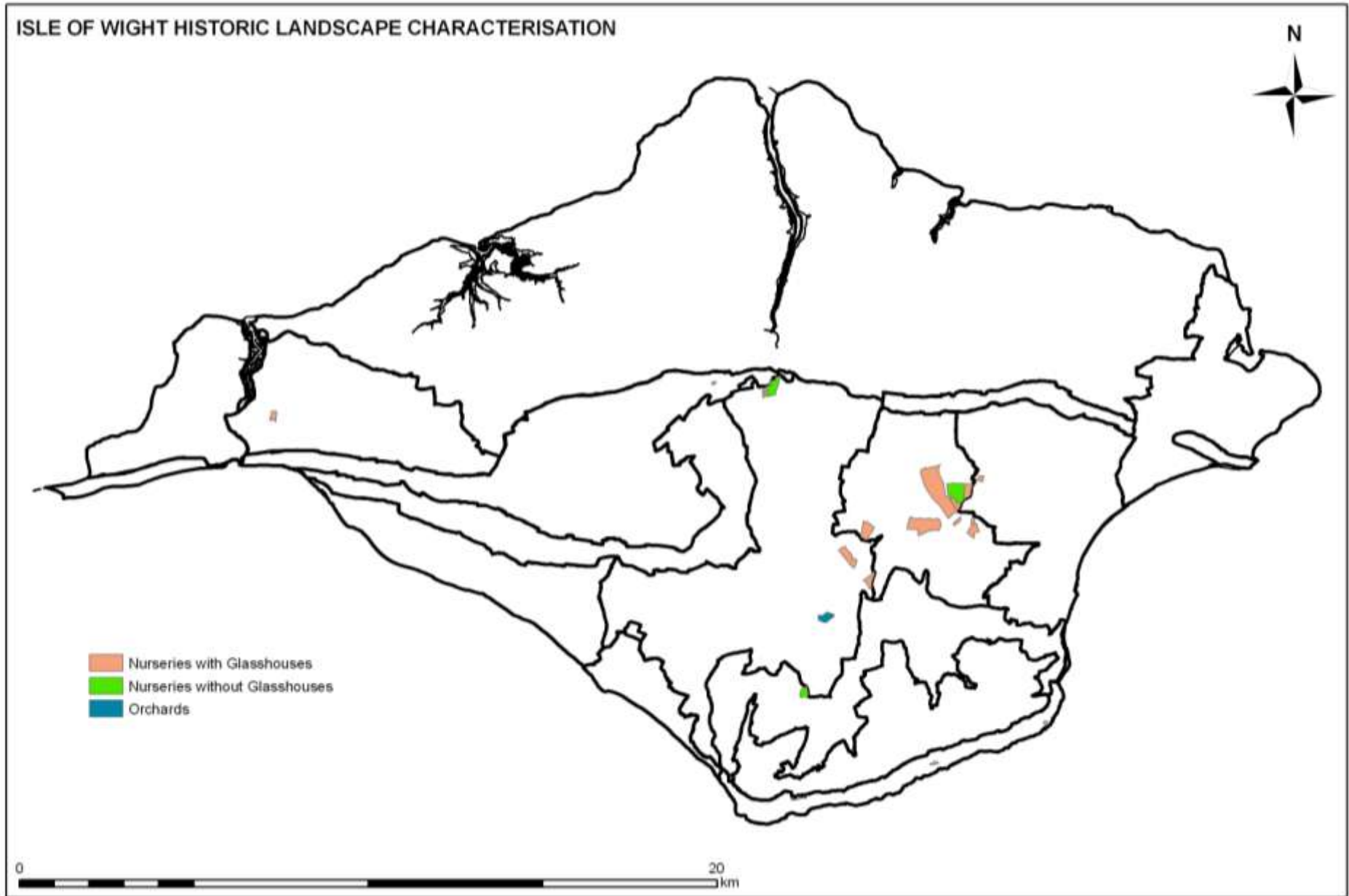


Figure 34. Present HLC: Horticulture and HLC Areas

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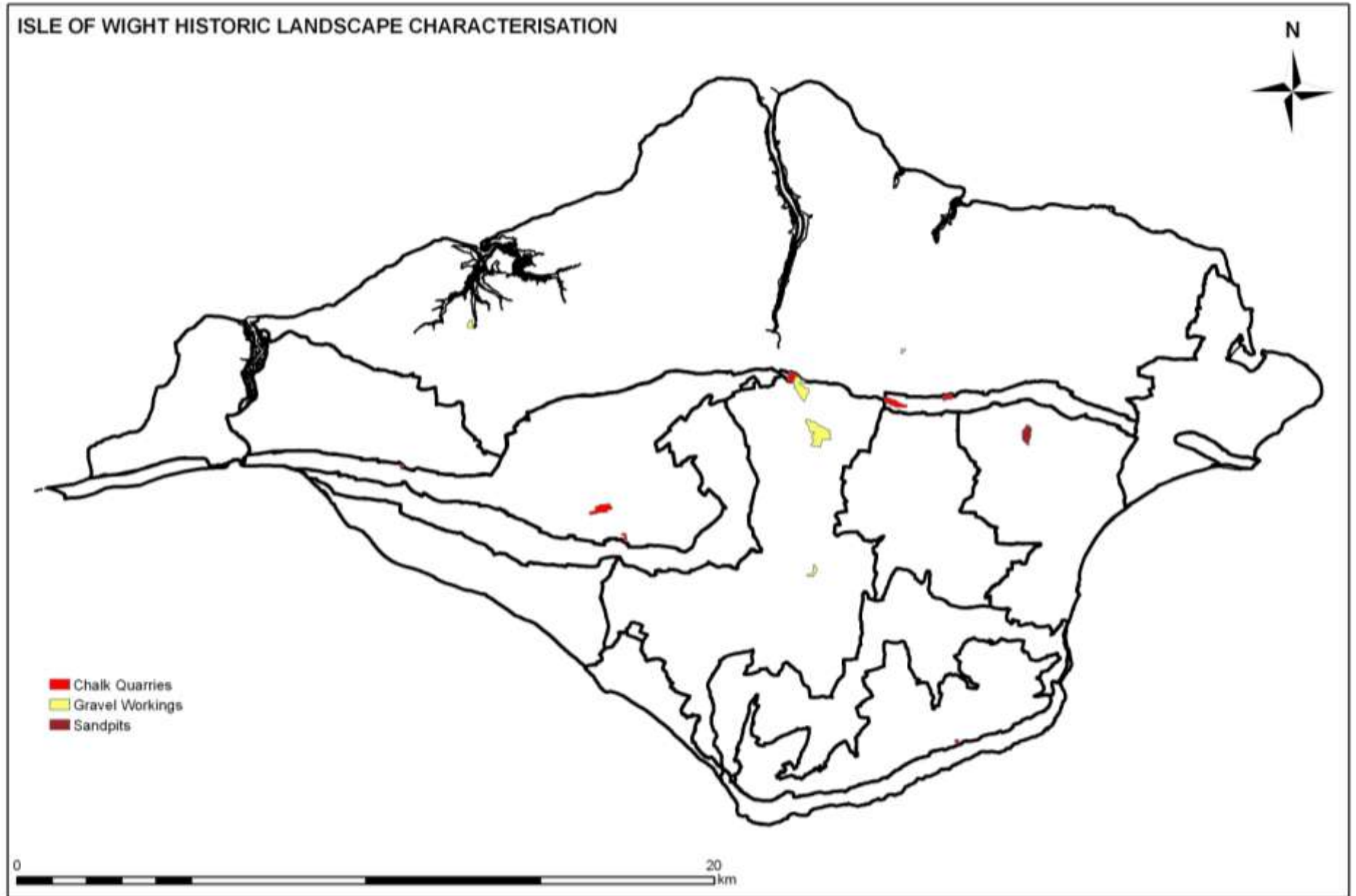


Figure 35. Present HLC: Mineral Extraction and HLC Areas

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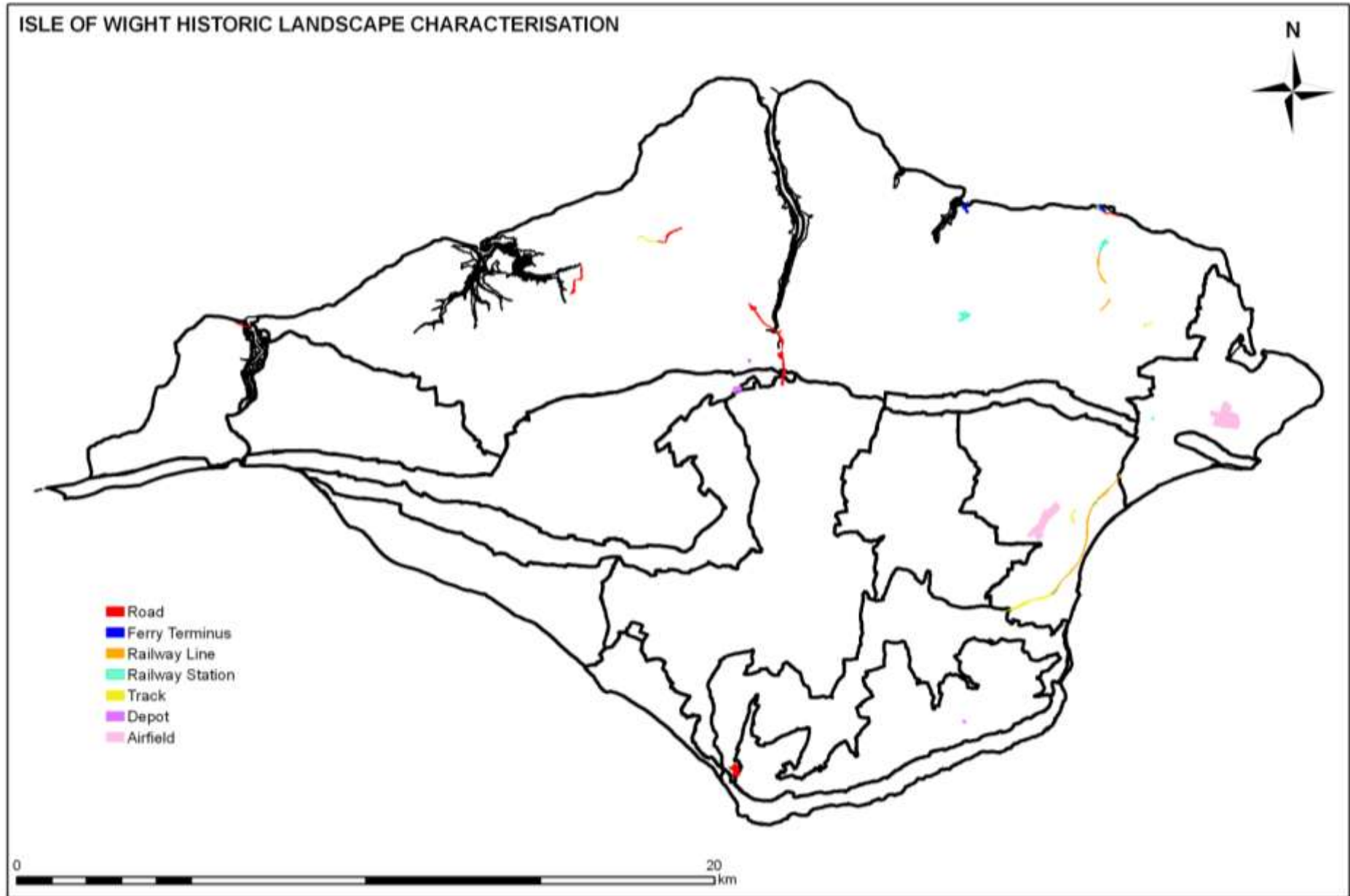


Figure 36. Present HLC: Communications and HLC Areas

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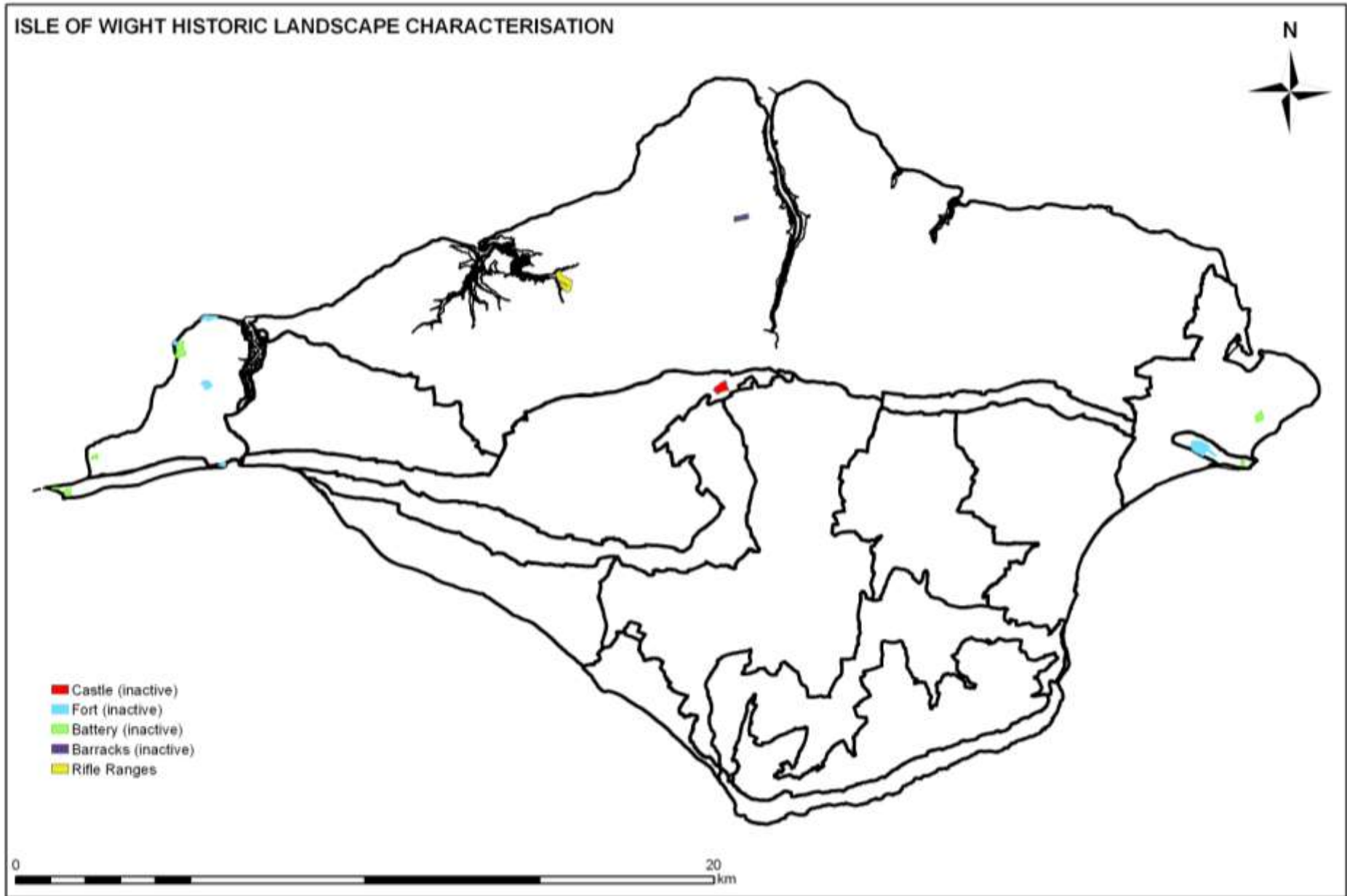


Figure 37. Present HLC: Military and Defence with HLC Areas

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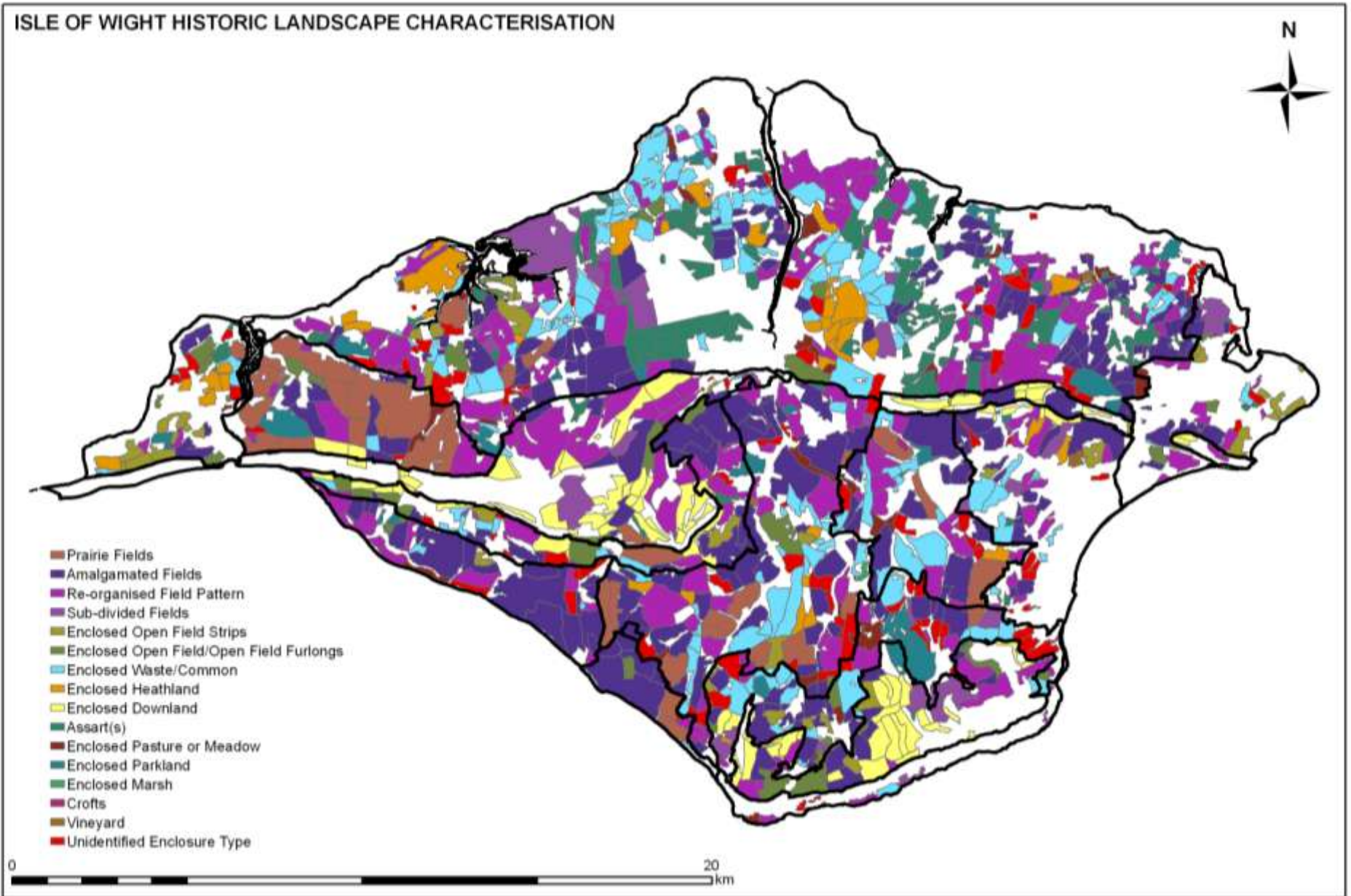


Figure 38. Present HLC: Field Pattern Interpretations and HLC Areas

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**PRESENT HLC: FIELD PATTERN INTERPRETATION**

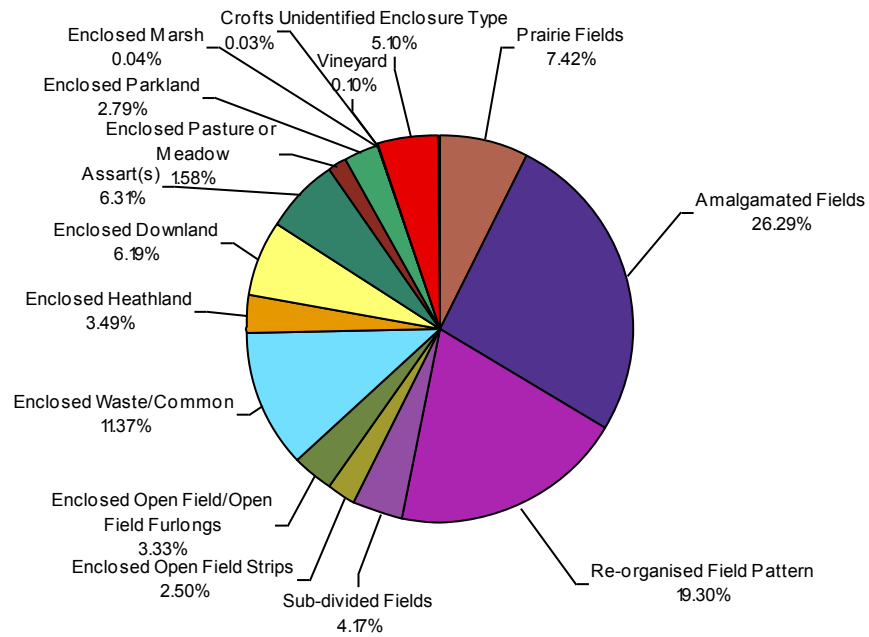


Figure 39. Present HLC: Field Pattern Interpretations

**PRESENT HLC: FIELD PATTERN INTERPRETATION WITHIN AONB**

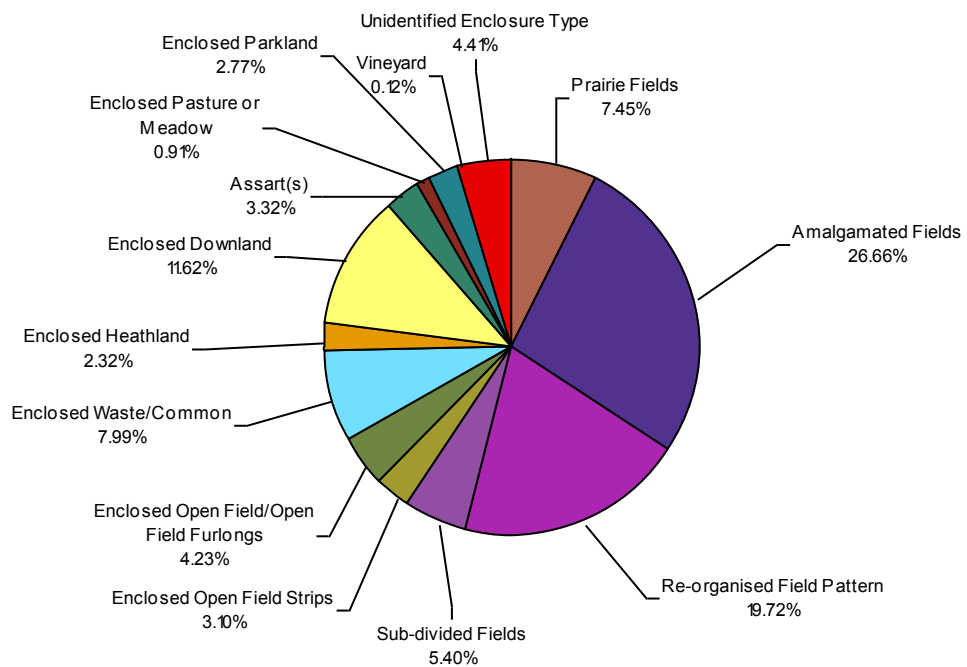


Figure 40. Present HLC: Field Pattern Interpretations within the AONB

ISLE OF WIGHT HISTORIC LANDSCAPE CHARACTERISATION

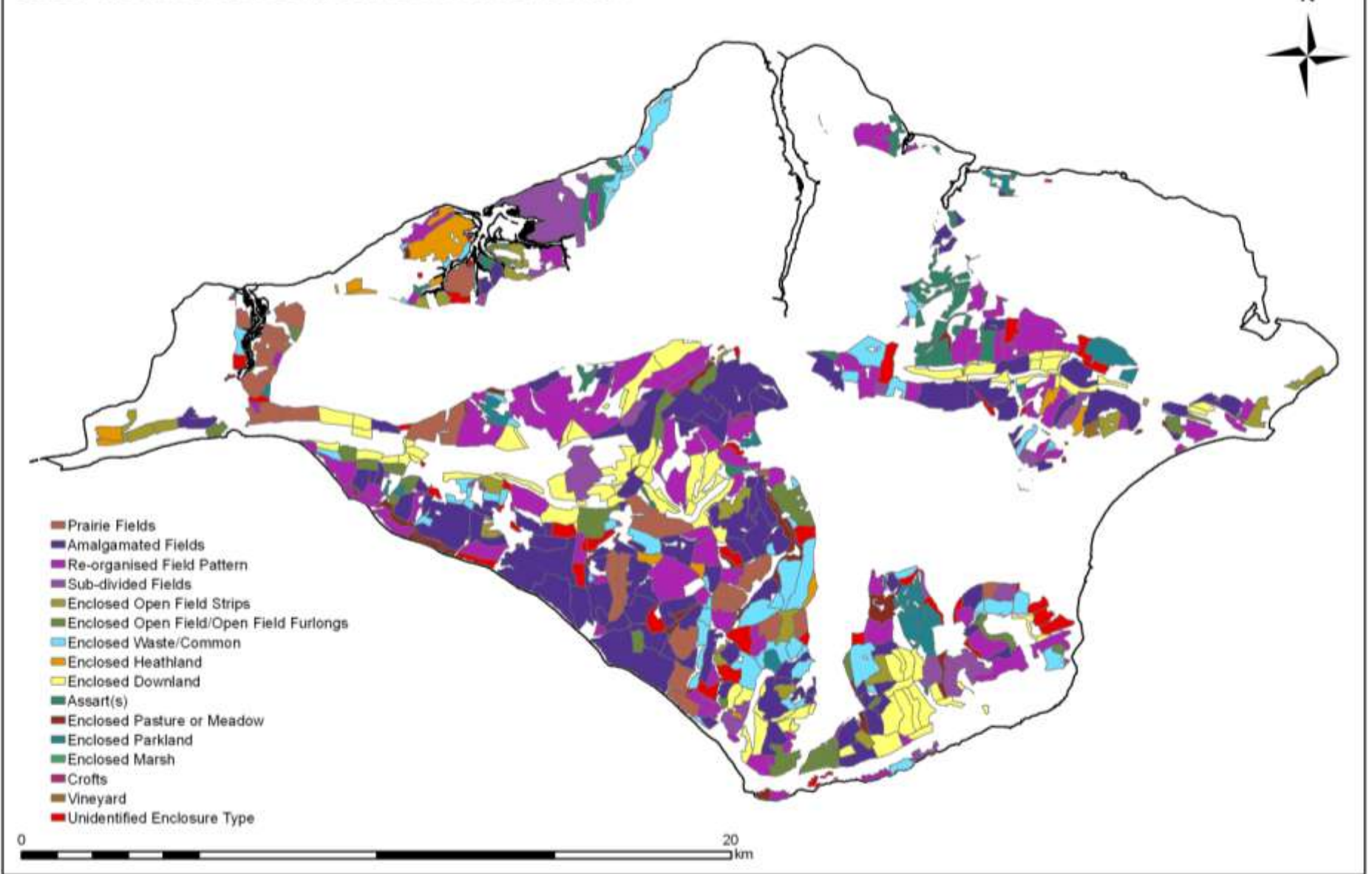
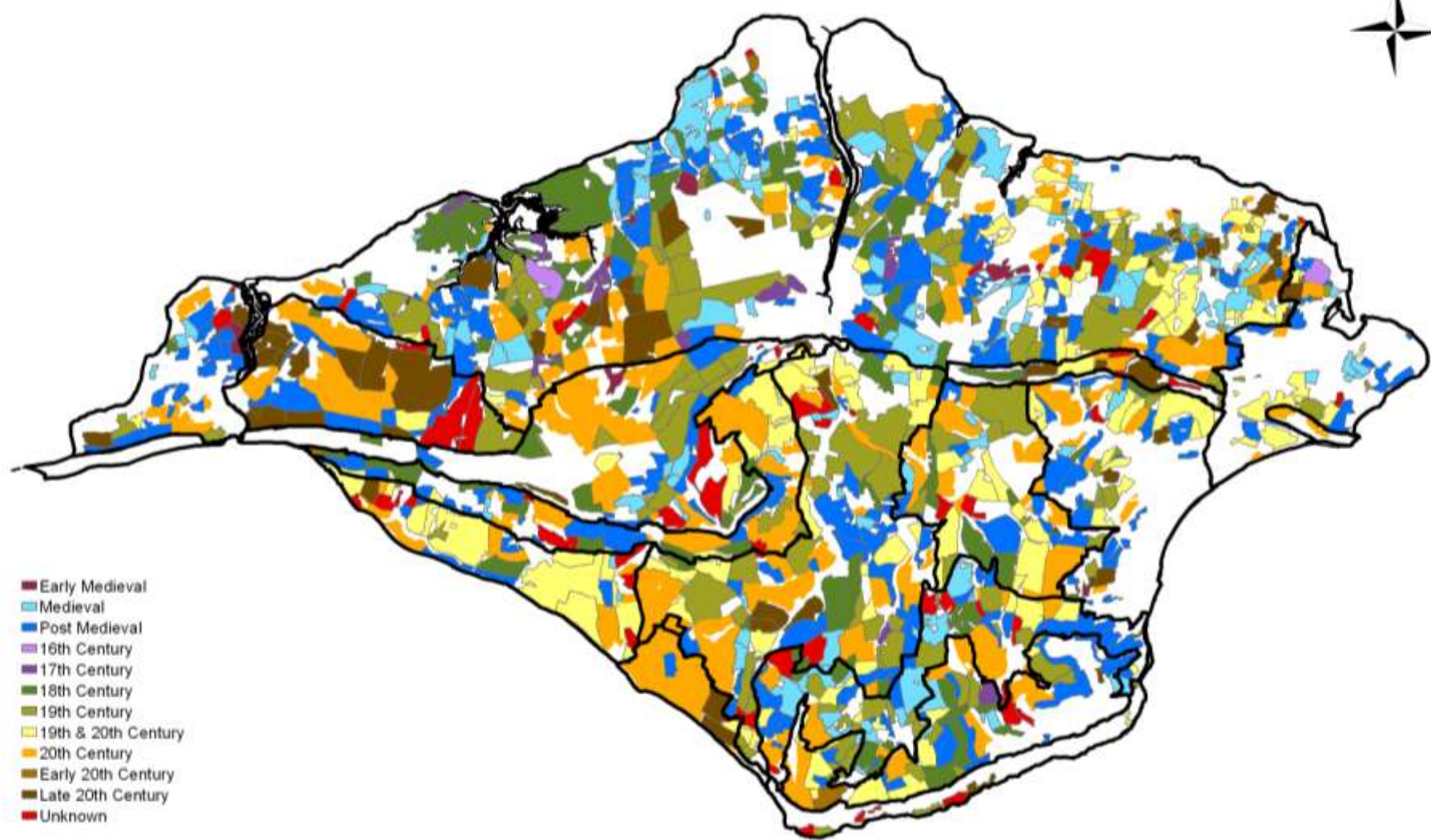


Figure 41. Present HLC: Field Pattern Interpretations within the AONB

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ISLE OF WIGHT HISTORIC LANDSCAPE CHARACTERISATION



- Early Medieval
- Medieval
- Post Medieval
- 16th Century
- 17th Century
- 18th Century
- 19th Century
- 19th & 20th Century
- 20th Century
- Early 20th Century
- Late 20th Century
- Unknown



Figure 42. Present HLC: Possible Dates of Field Patterns with HLC Areas

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## POSSIBLE FIELD PATTERN DATE

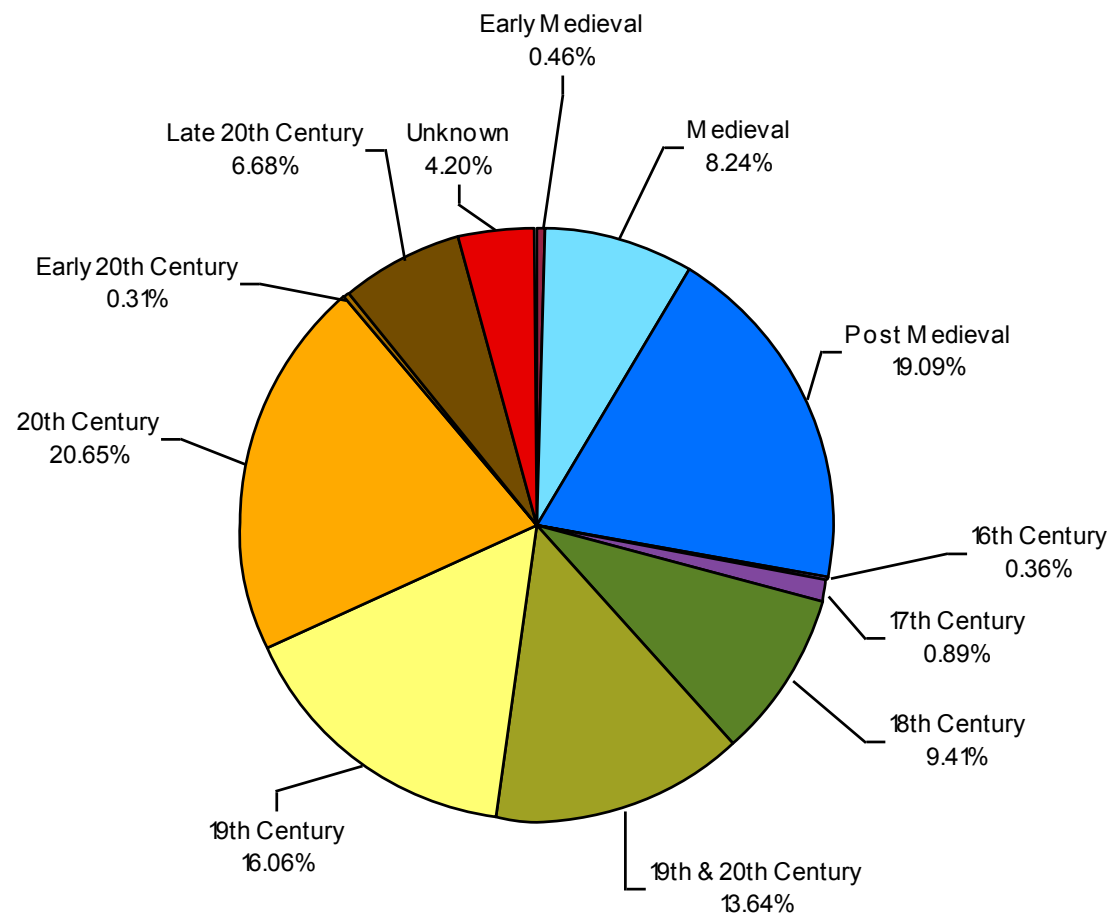


Figure 43. Possible Dates of Field Patterns

ISLE OF WIGHT HISTORIC LANDSCAPE CHARACTERISATION

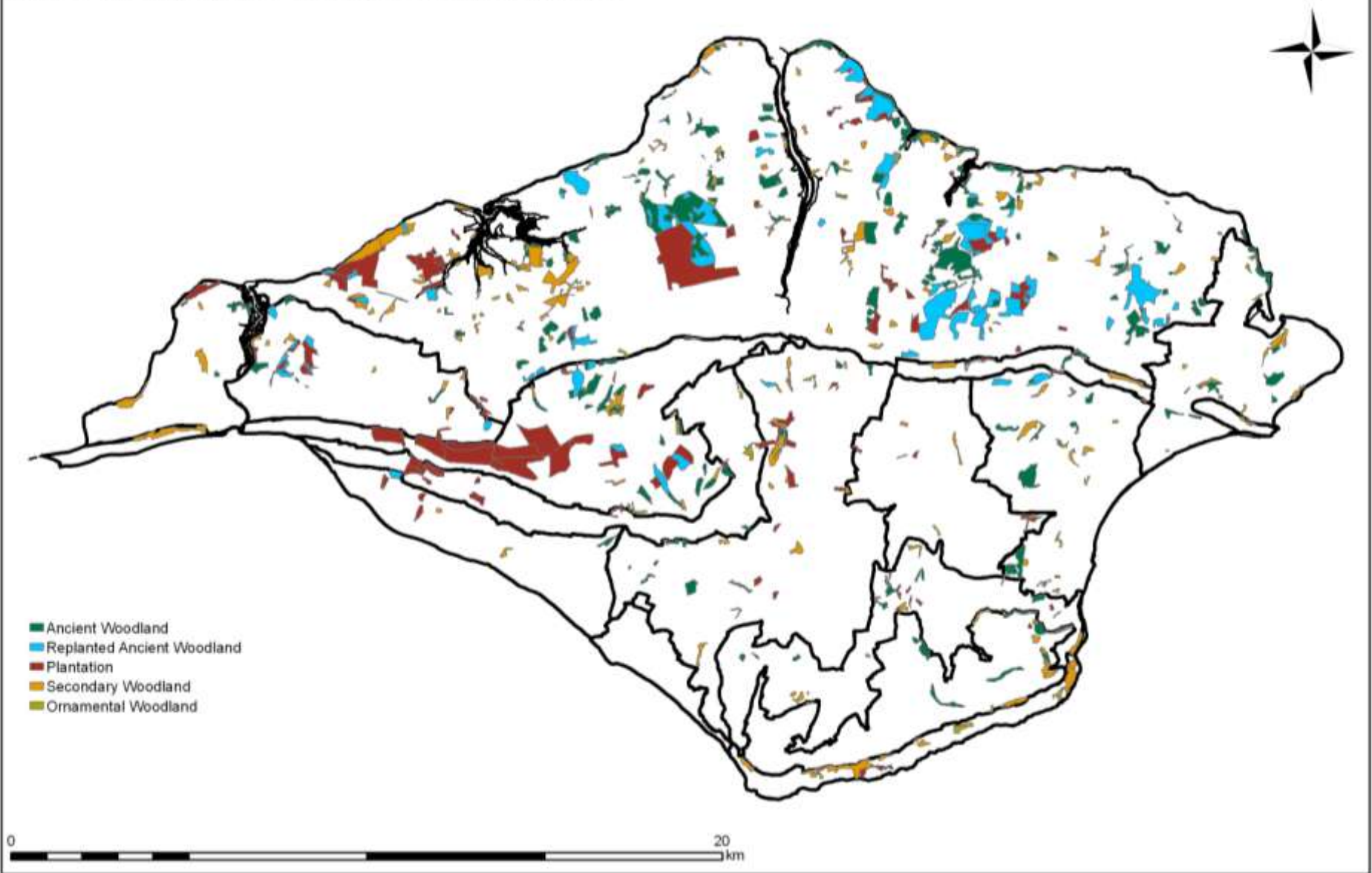


Figure 44 Present HLC: Woodland Interpretations and HLC Areas

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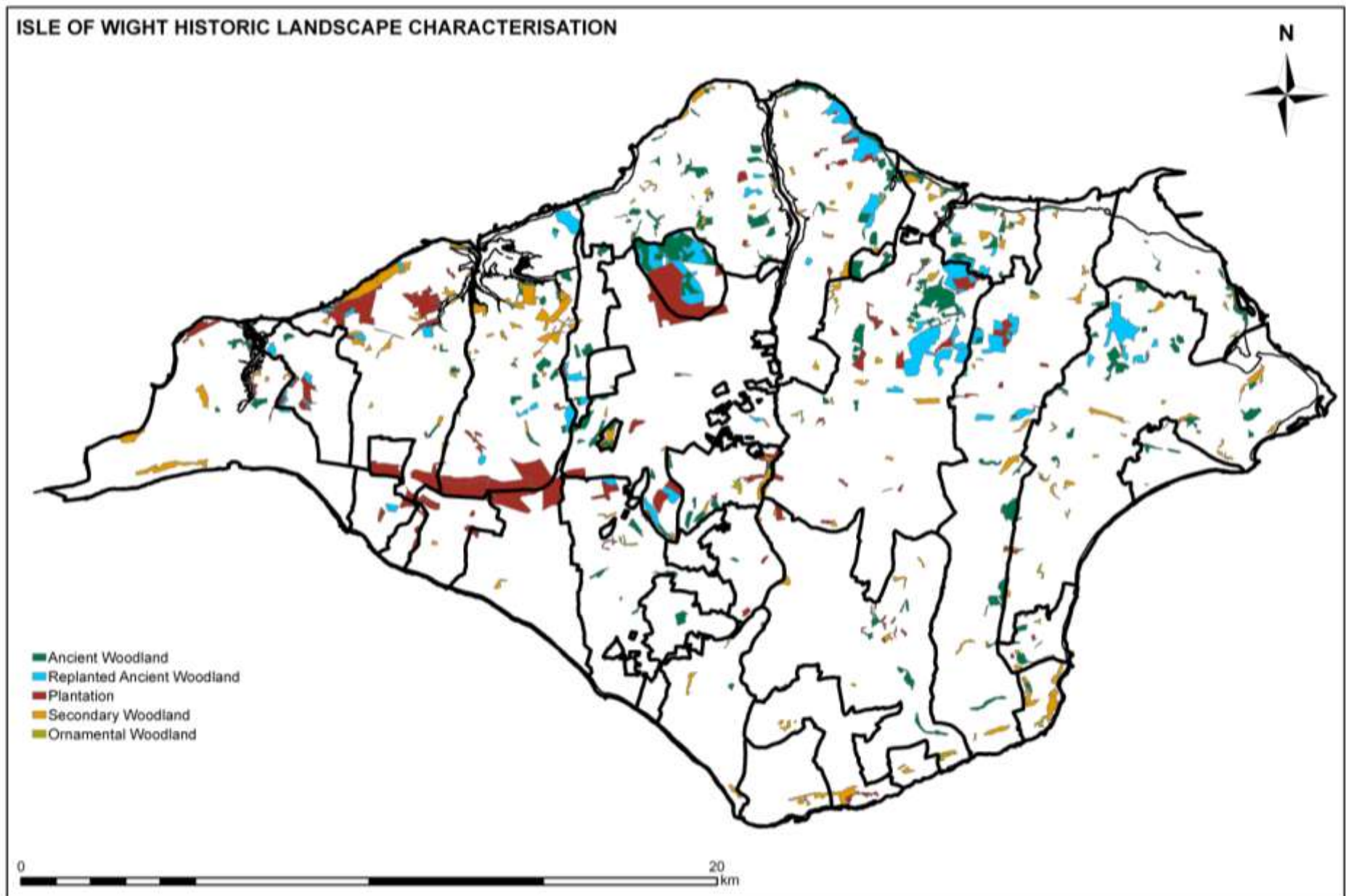


Figure 45. Present HLC: Woodland Interpretations and Medieval Parishes

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## WOODLAND INTERPRETATION

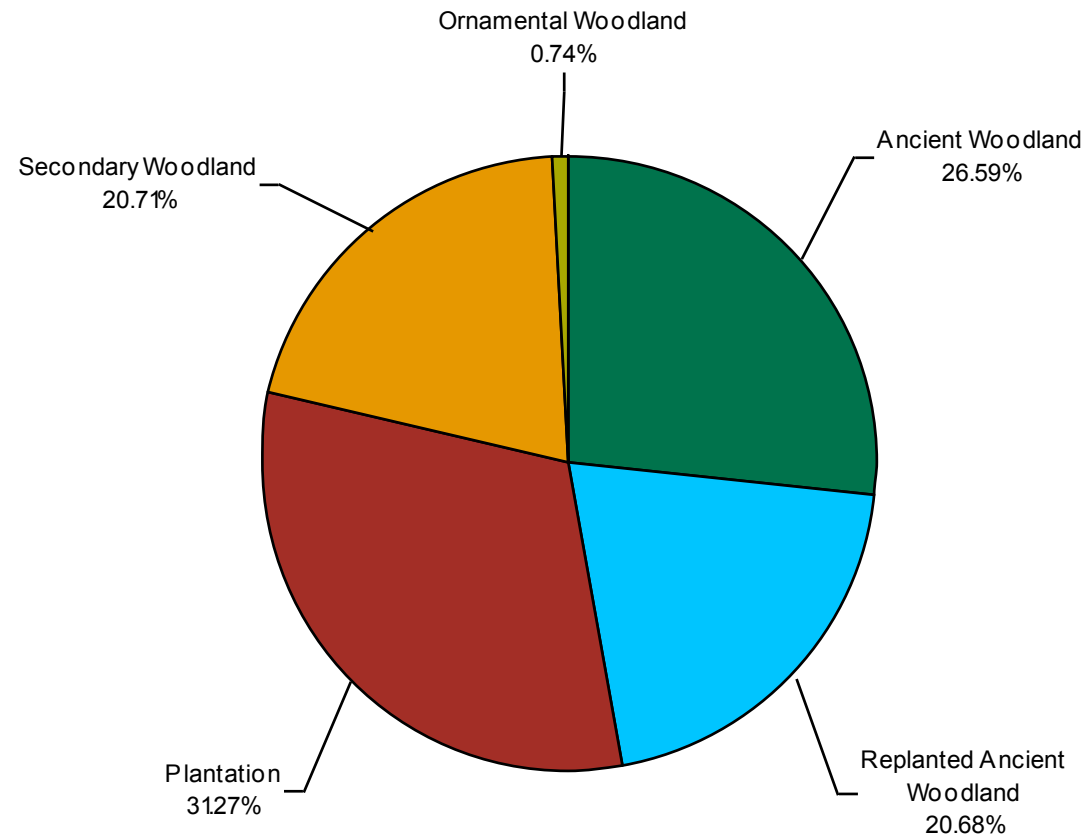


Figure 46. Present HLC: Woodland Interpretations



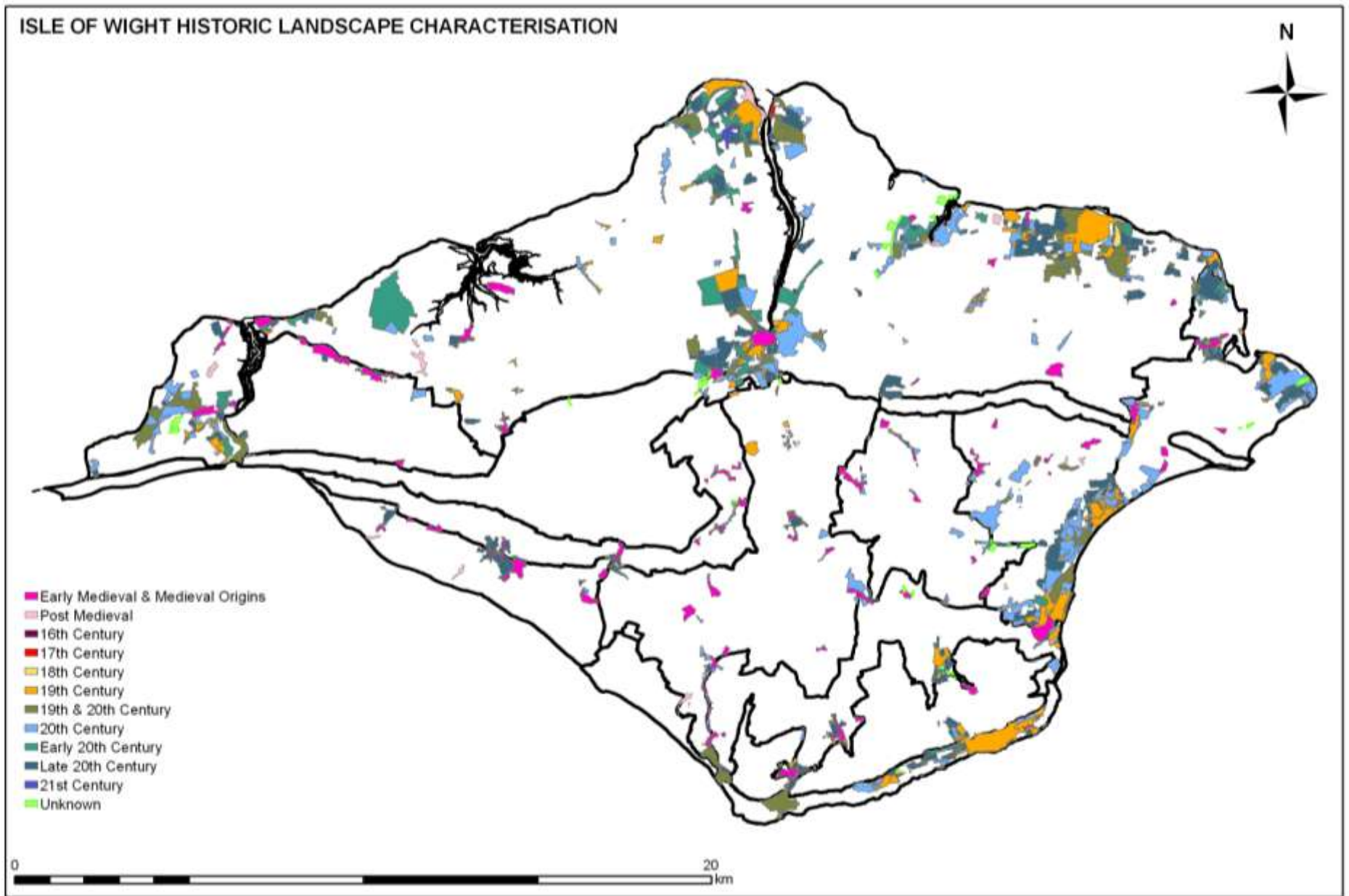


Figure 47. Present HLC: Age of Settlements with HLC Areas

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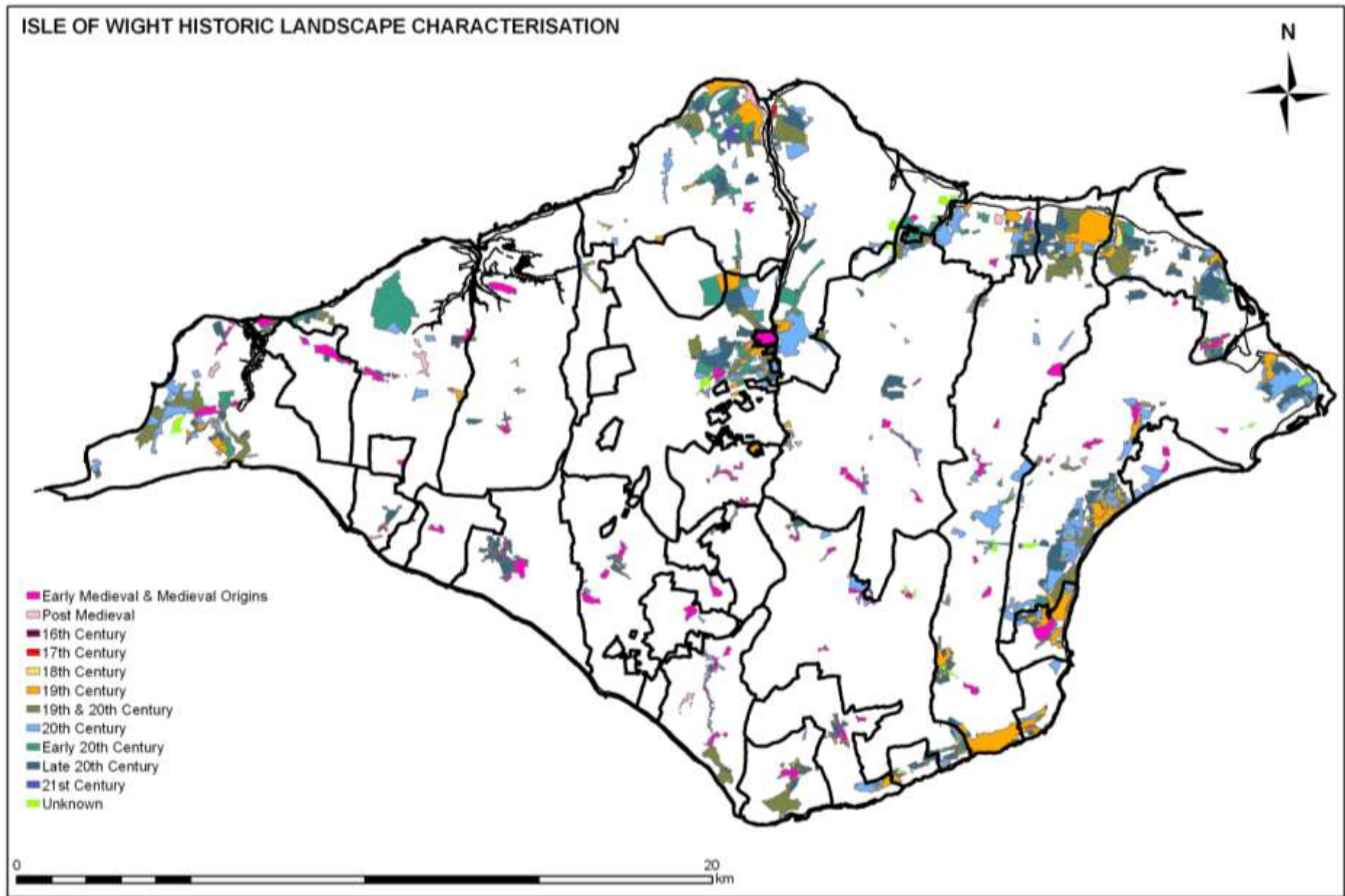


Figure 48. Present HLC: Age of Settlements with Medieval Parishes

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ISLE OF WIGHT HISTORIC LANDSCAPE CHARACTERISATION

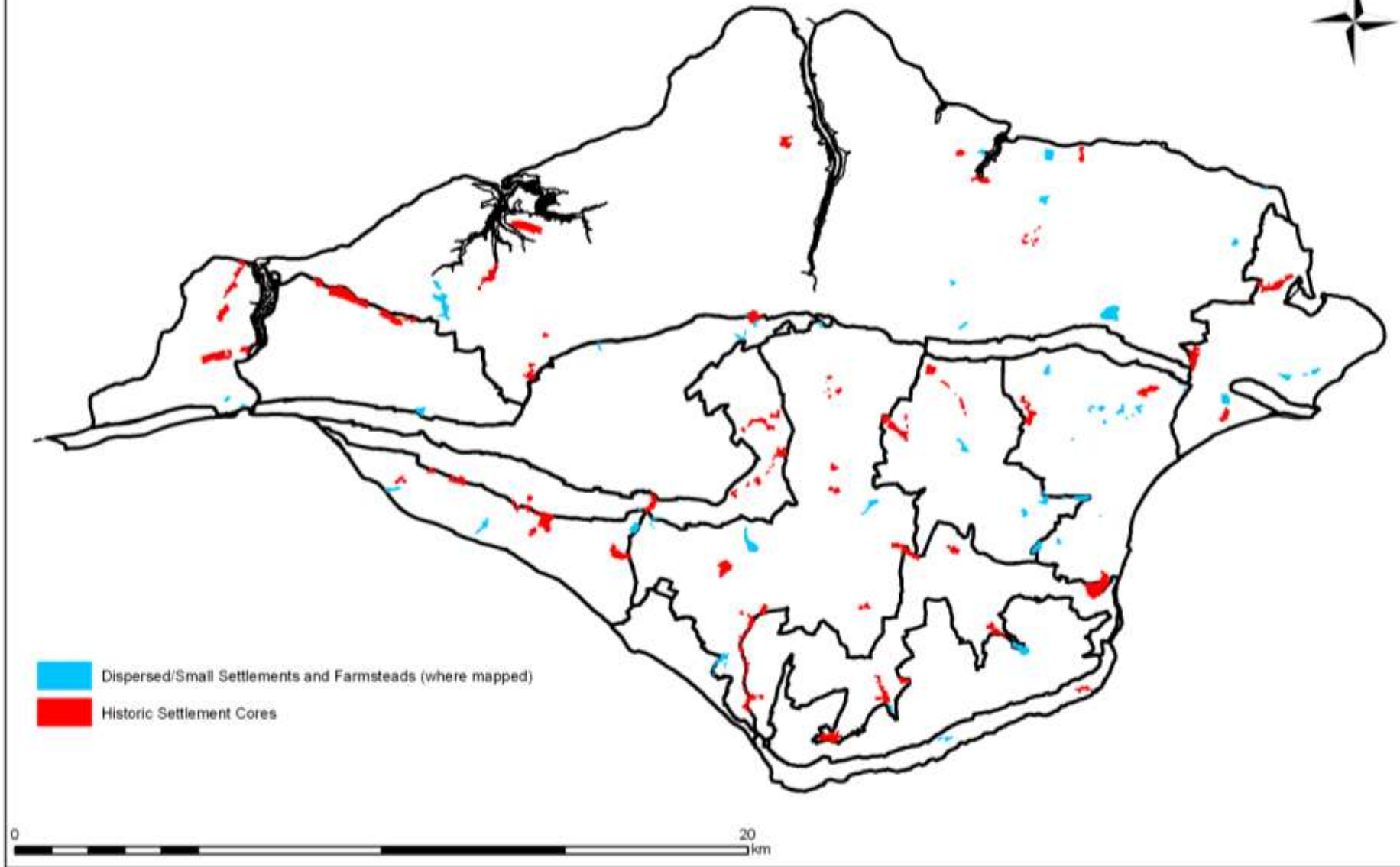


Figure 49. Present HLC: Pre-19th Century Rural Settlement with HLC Areas

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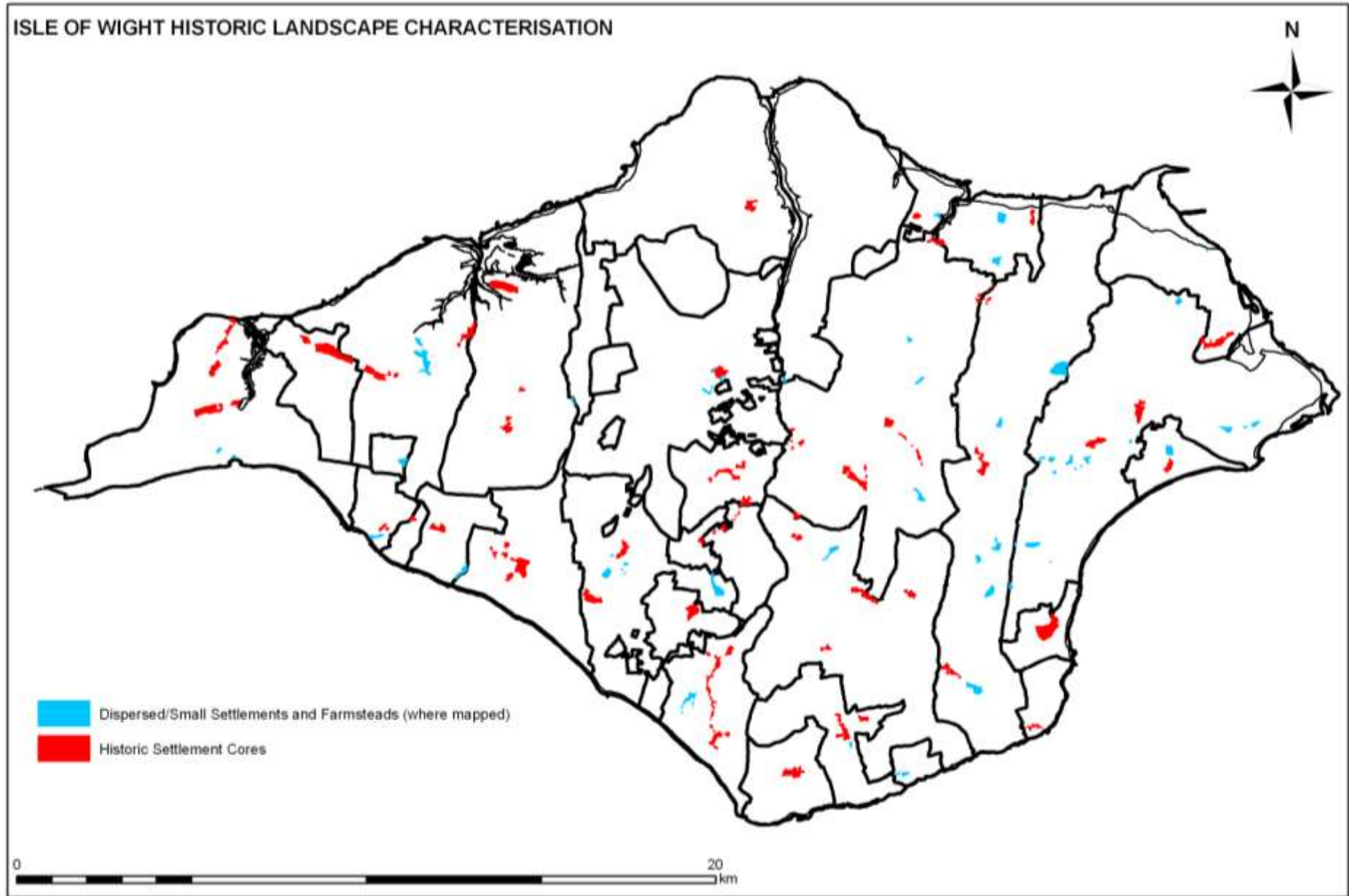


Figure 50. Present HLC: Pre-19th Century Rural Settlement with Medieval Parishes

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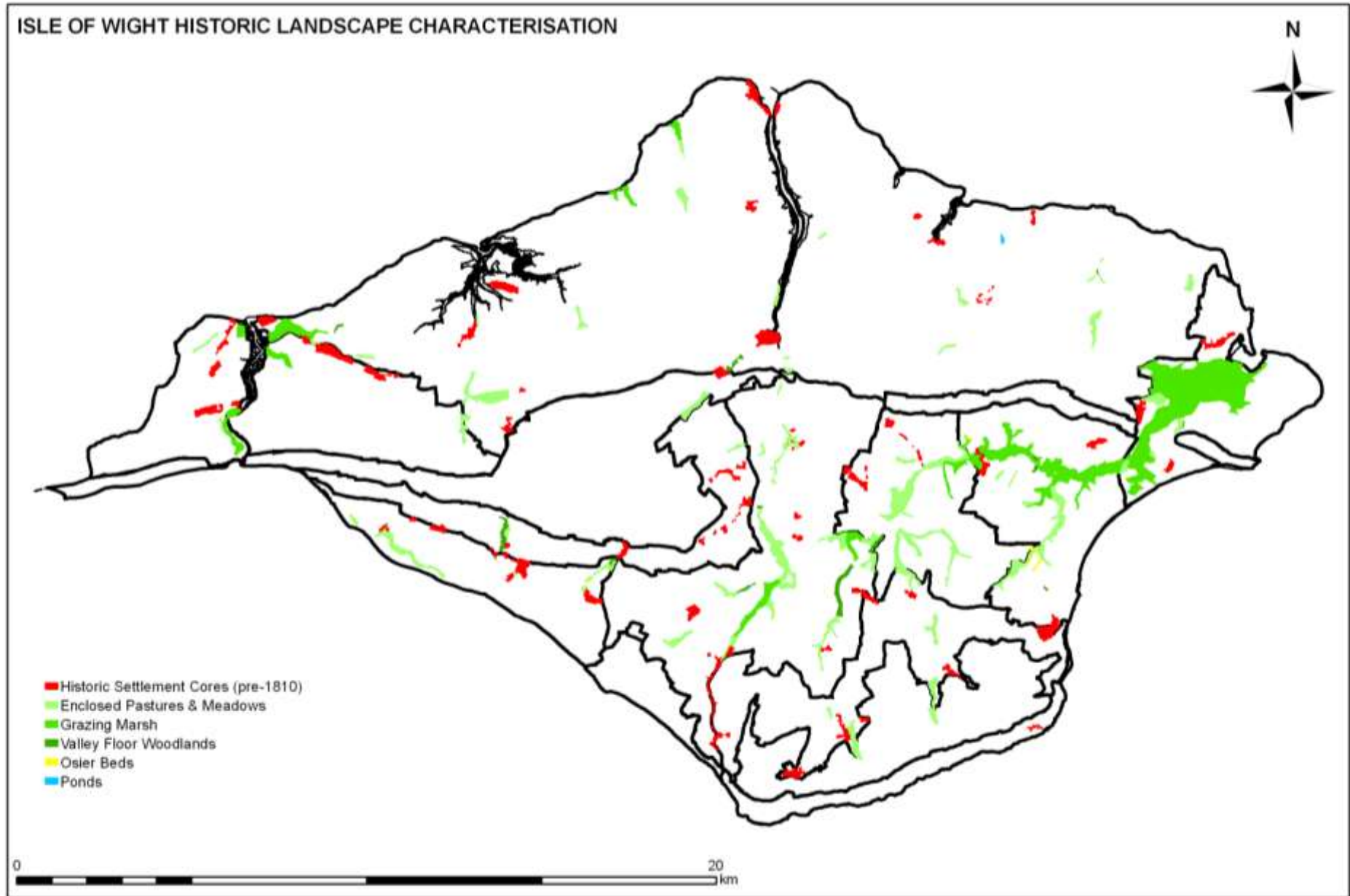


Figure 51. Present HLC: Historic Settlement Cores in relation to Valley Floor Land Use and HLC Areas

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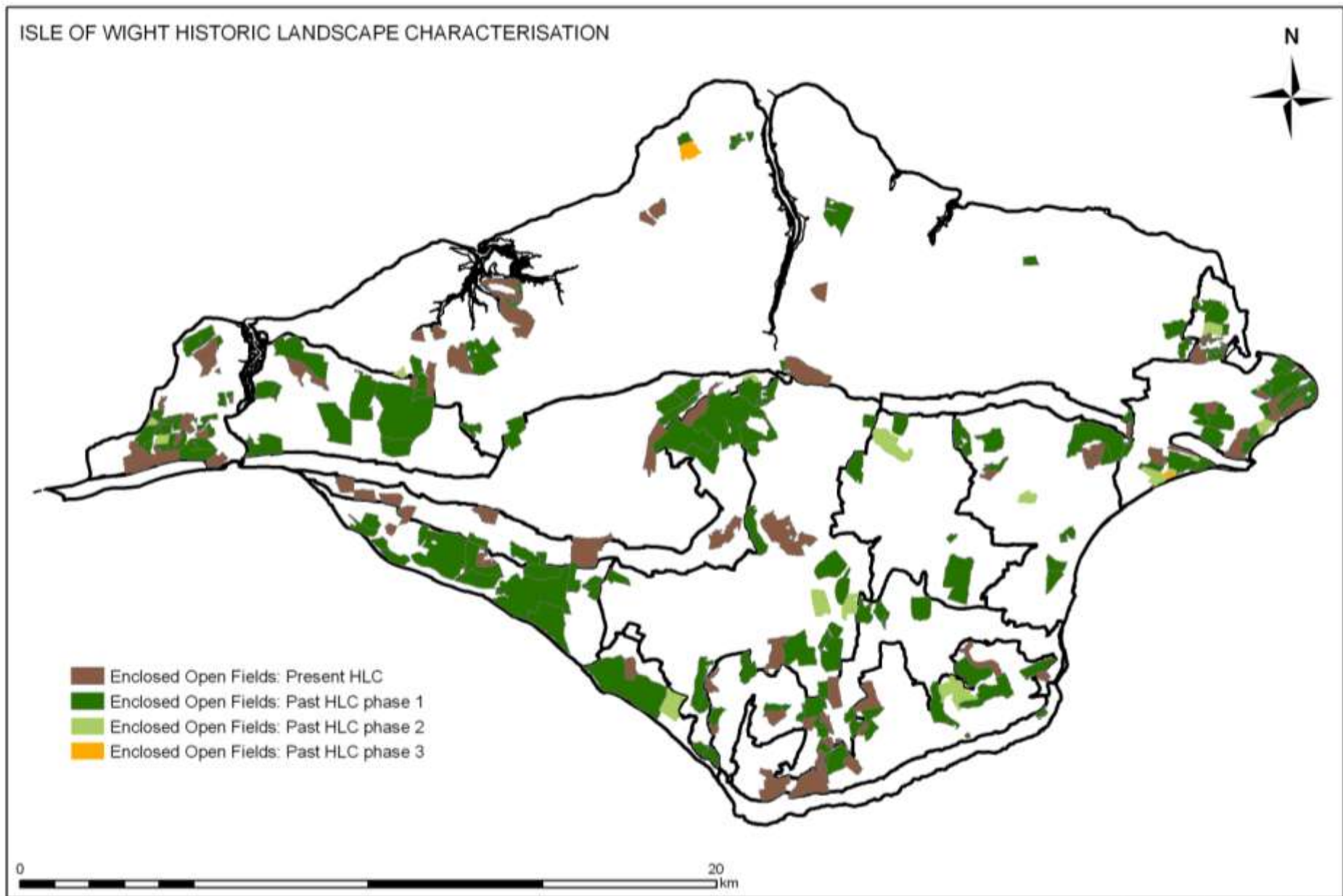


Figure 52. Possible extent of enclosure from open fields with HLC Areas

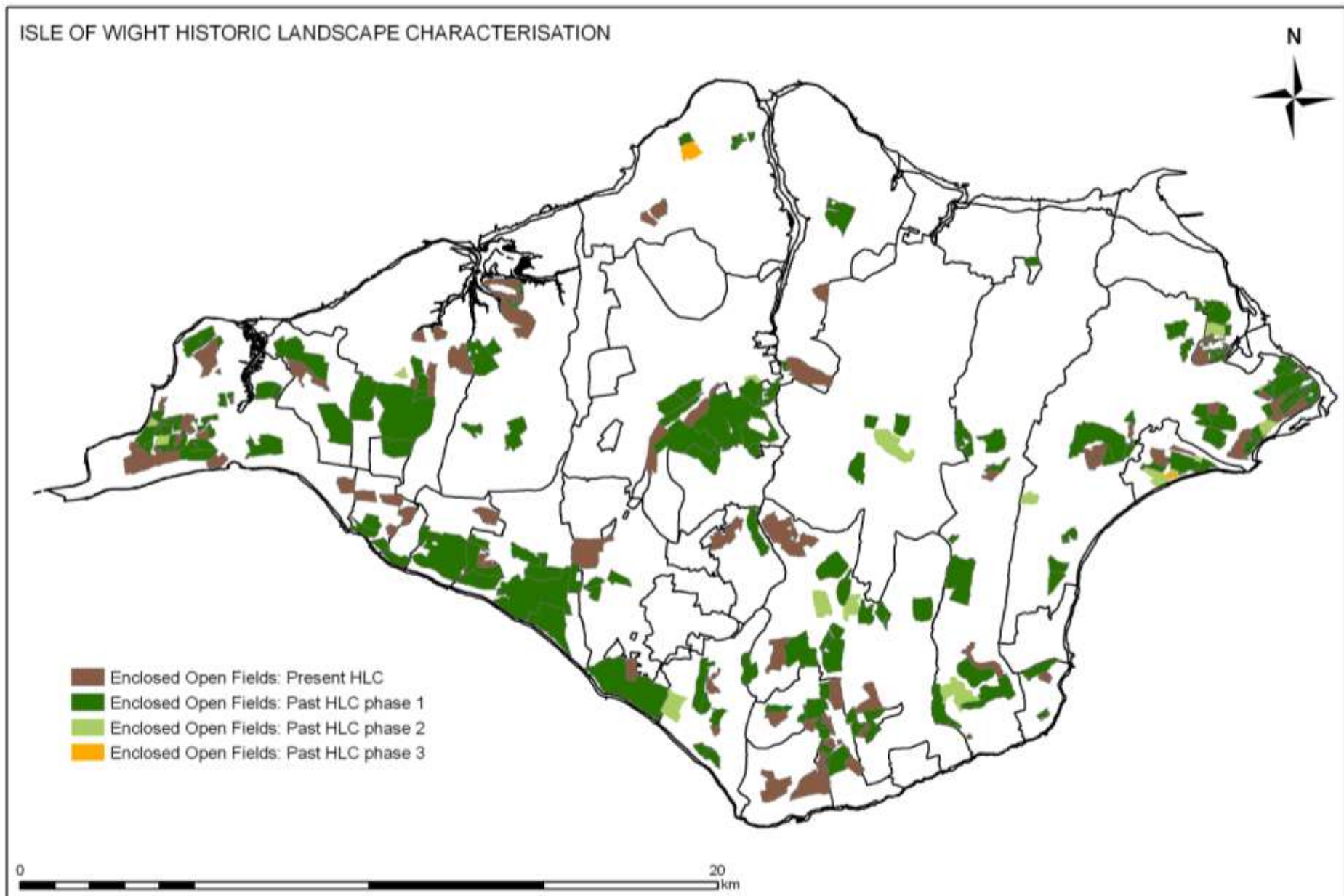


Figure 53. Possible extent of enclosure from open fields with Medieval Parishes

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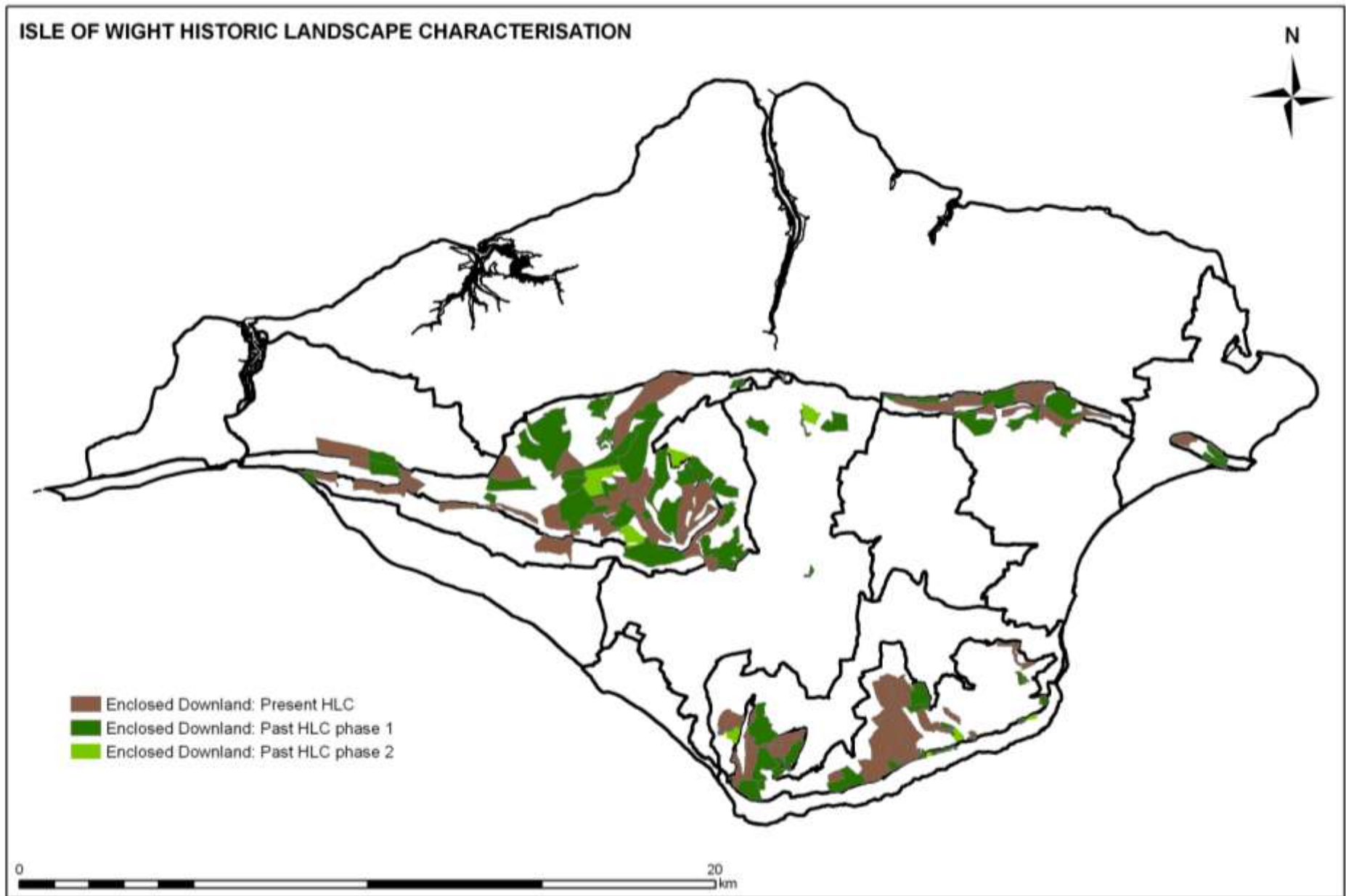


Figure 54. Possible extent of downland enclosure with HLC Areas



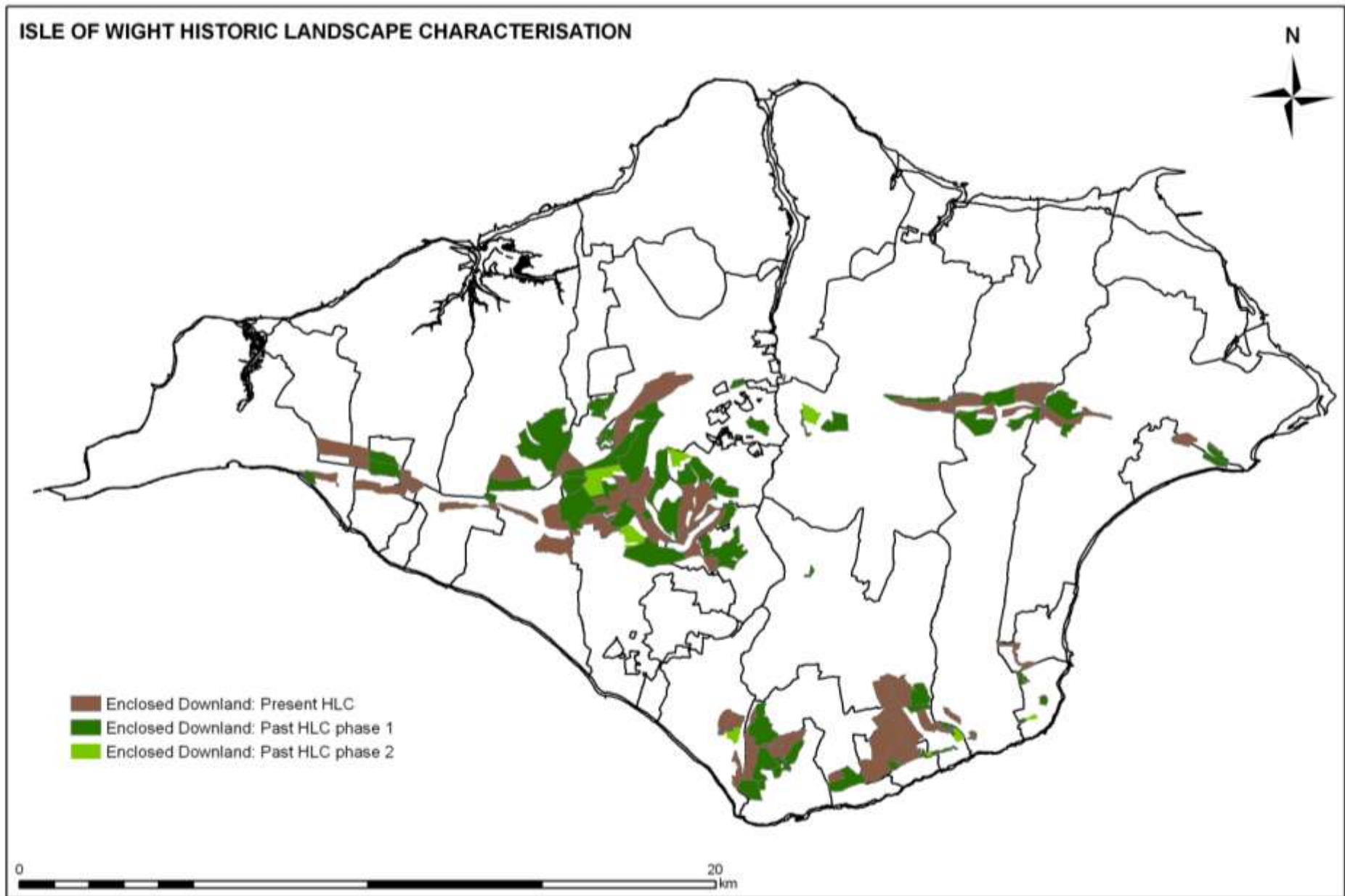


Figure 55. Possible extent of downland enclosure with Medieval Parishes

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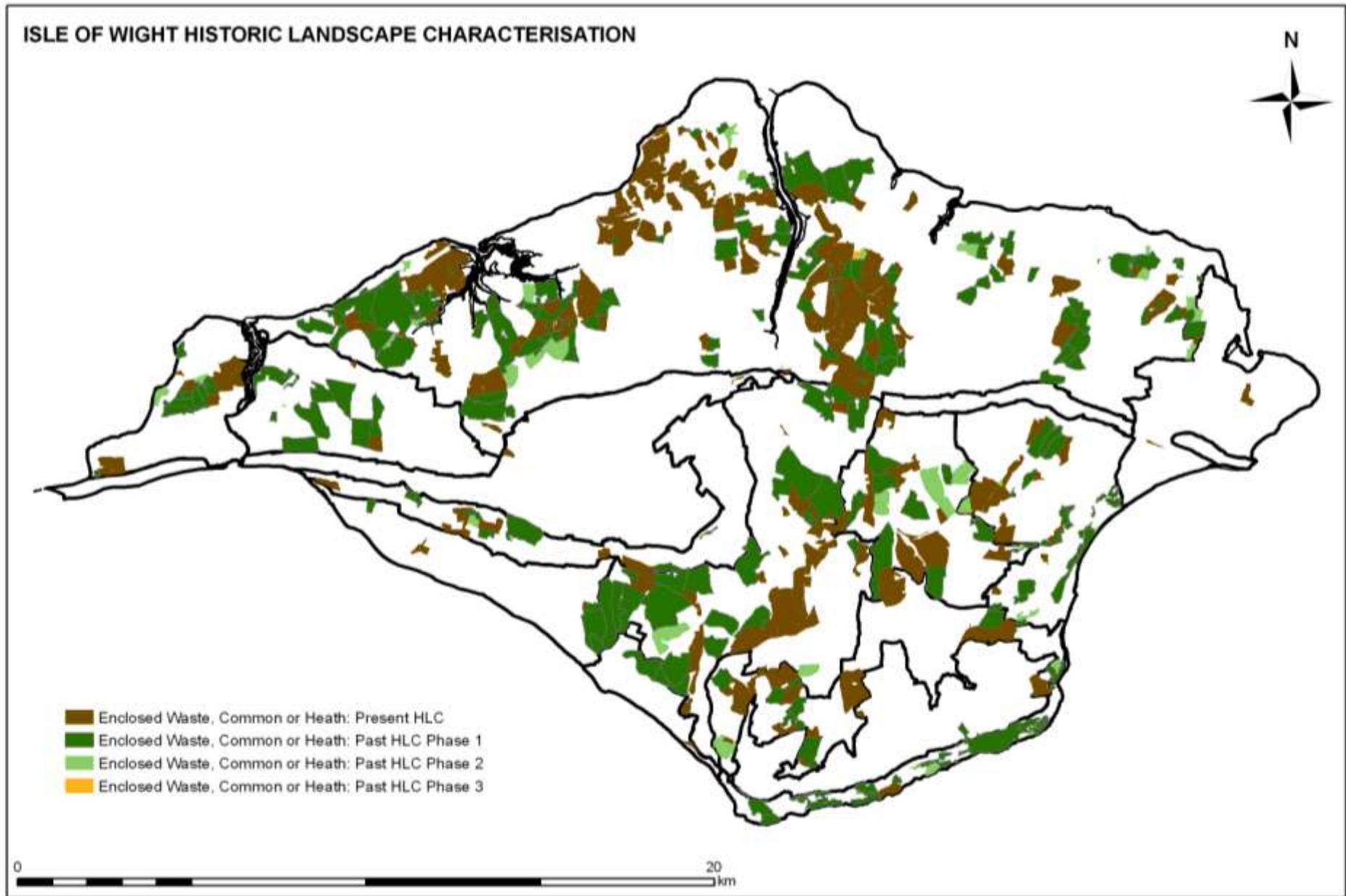


Figure 56. Possible extent of enclosure from waste, common or heath in relation to HLC Areas

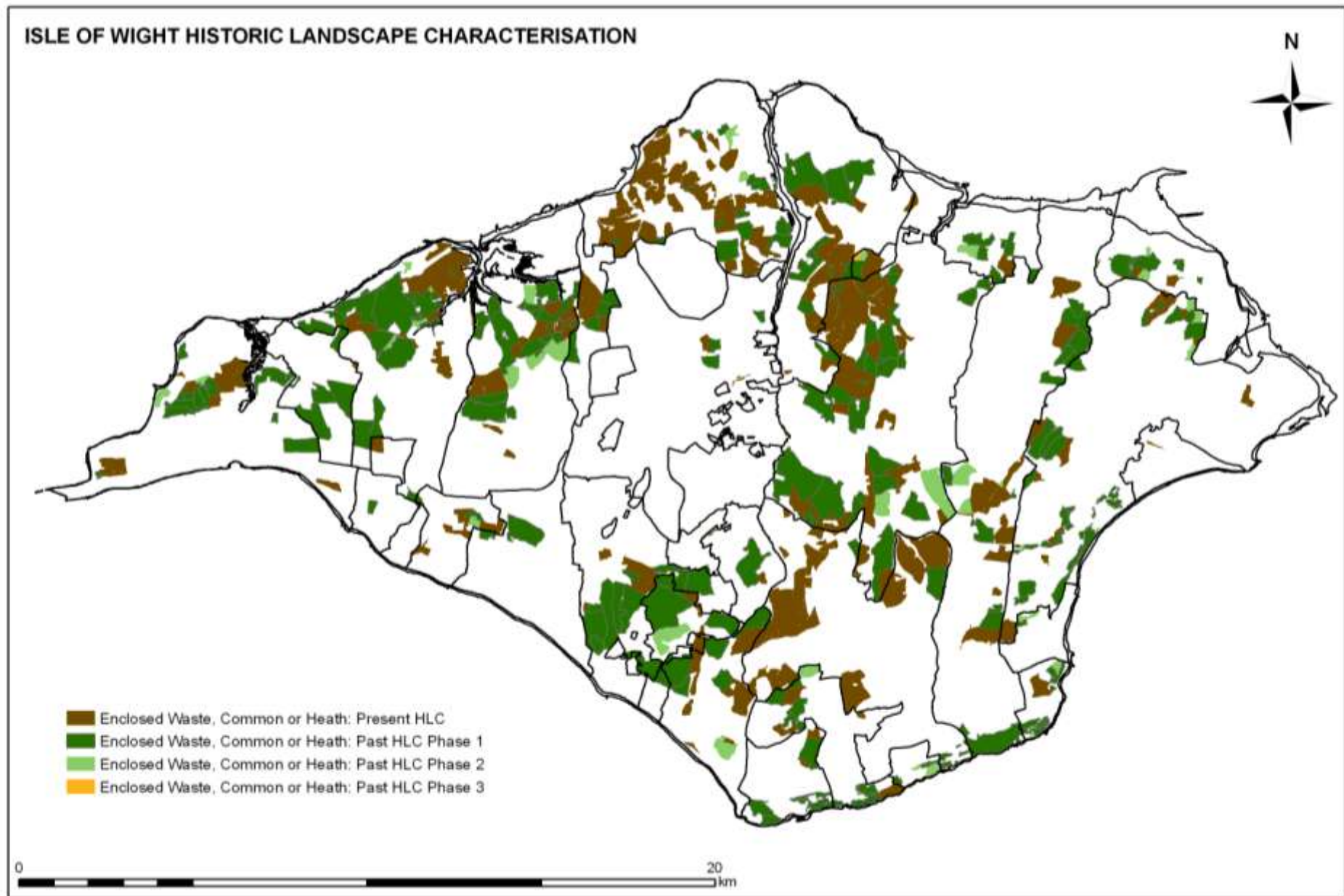


Figure 57. Possible extent of enclosure from waste, common or heath in relation to Medieval Parishes

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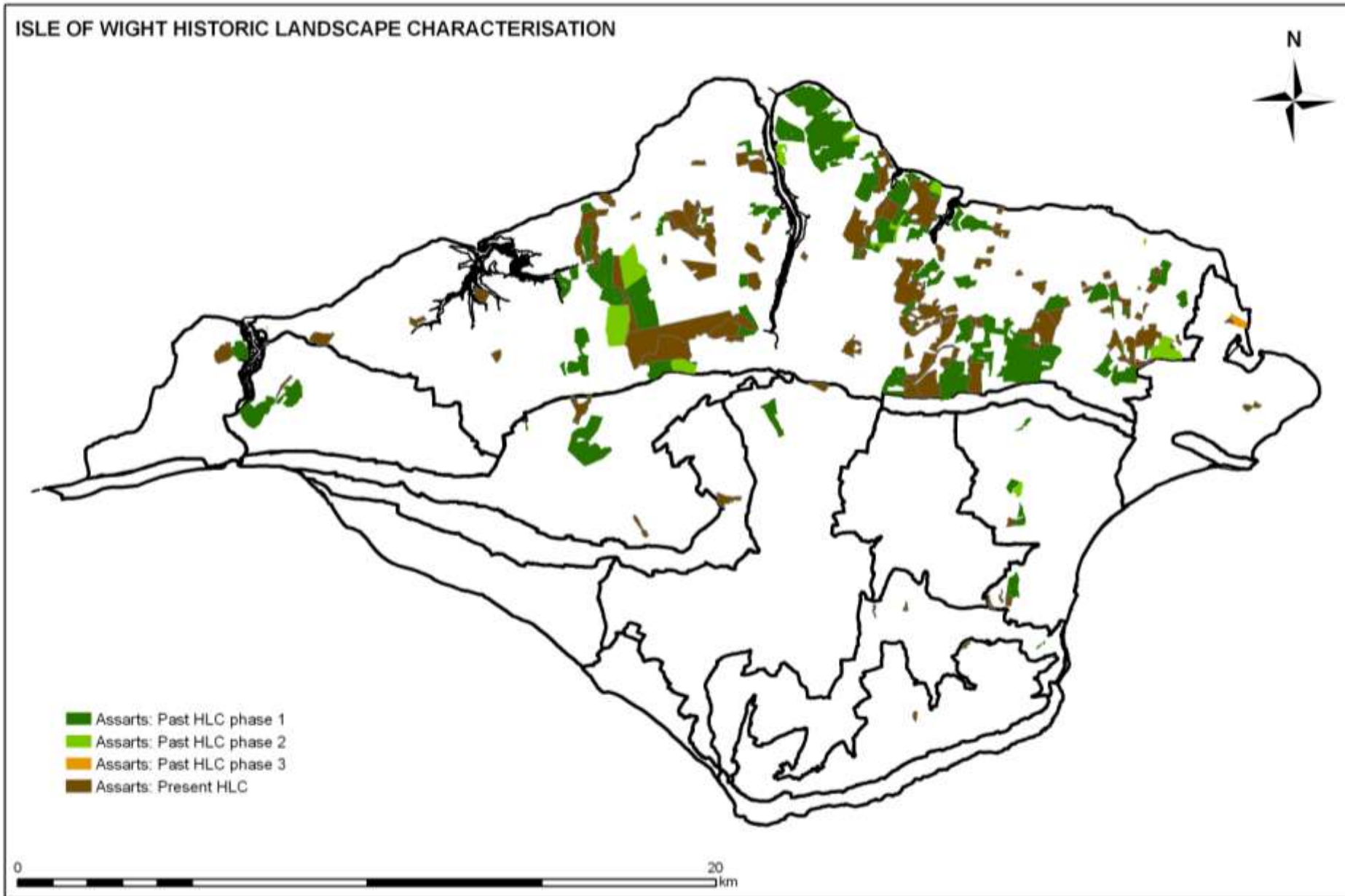


Figure 58. Possible extent of assarts in relation to HLC Areas



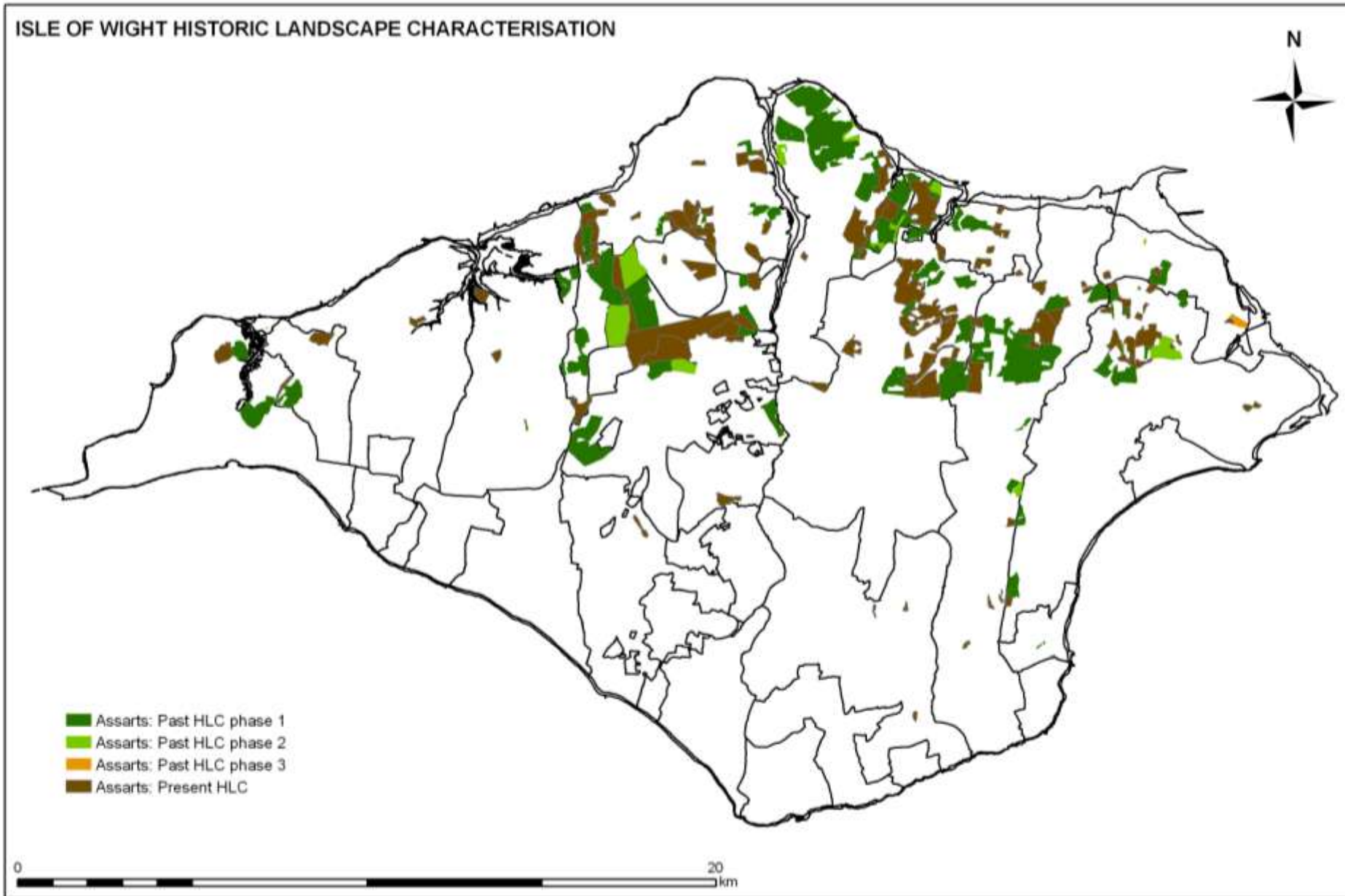


Figure 59. Possible extent of assarts in relation to Medieval Parishes

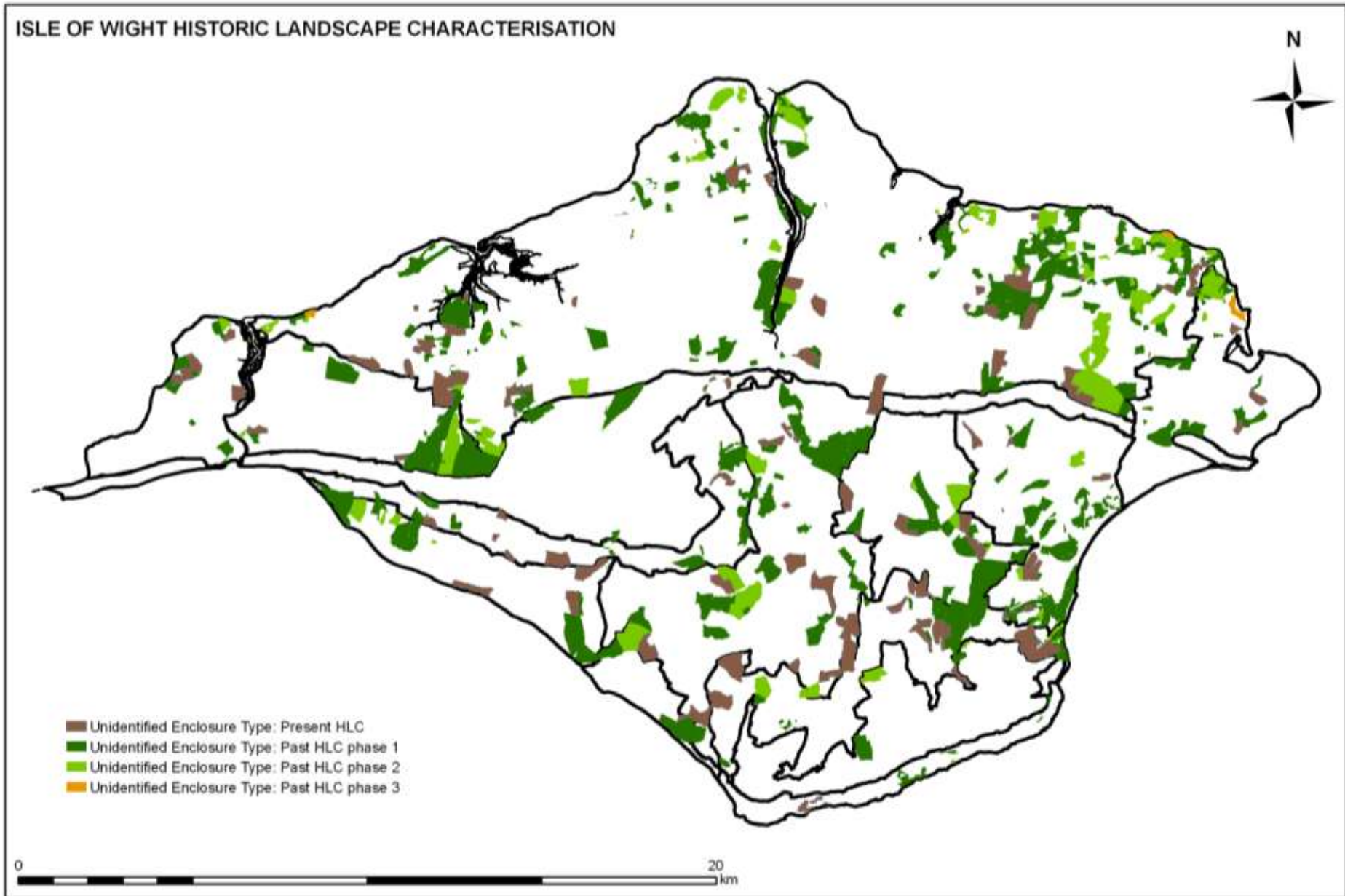


Figure 60. Extent of unidentified enclosure types in relation to HLC Areas

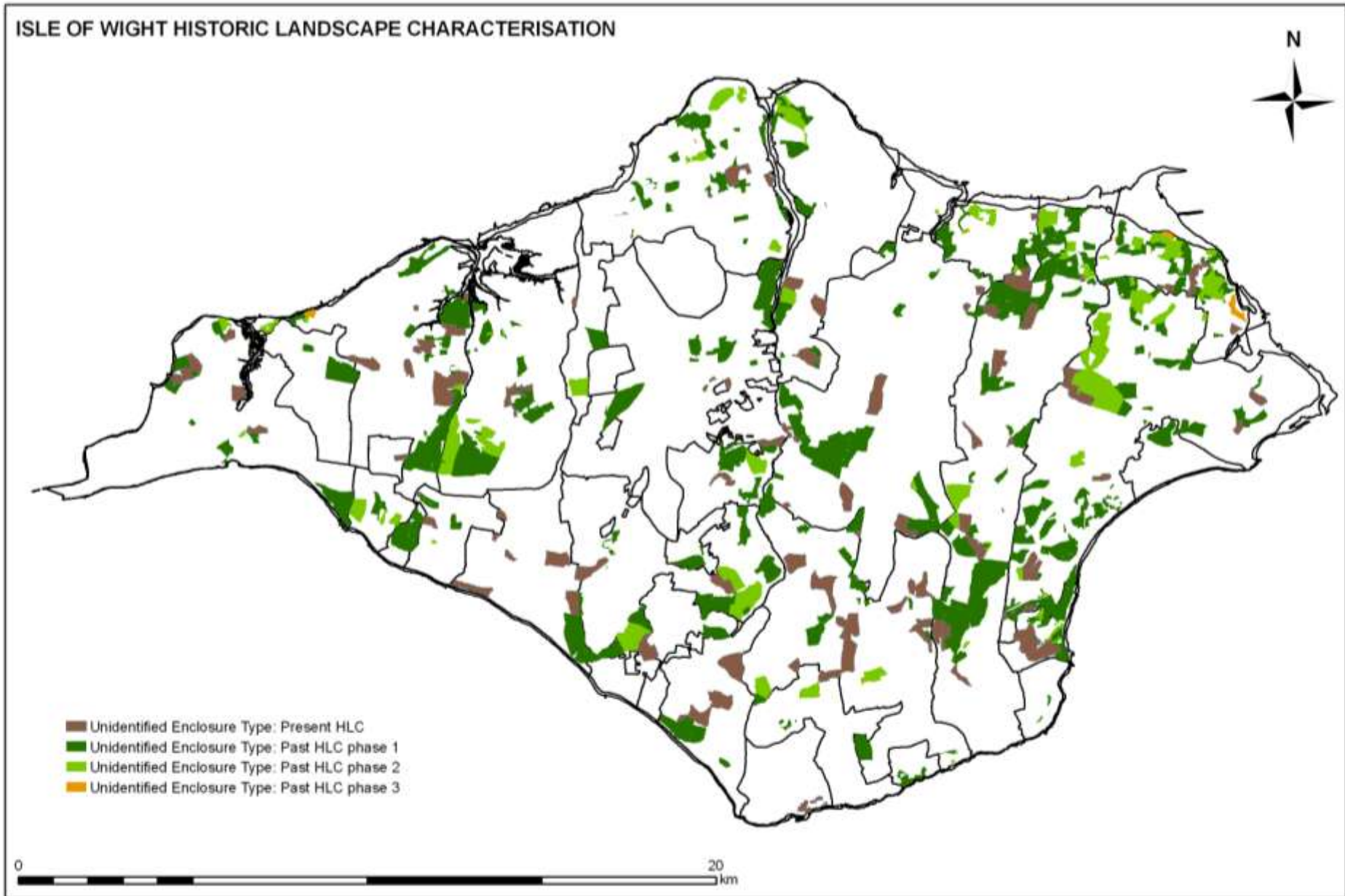
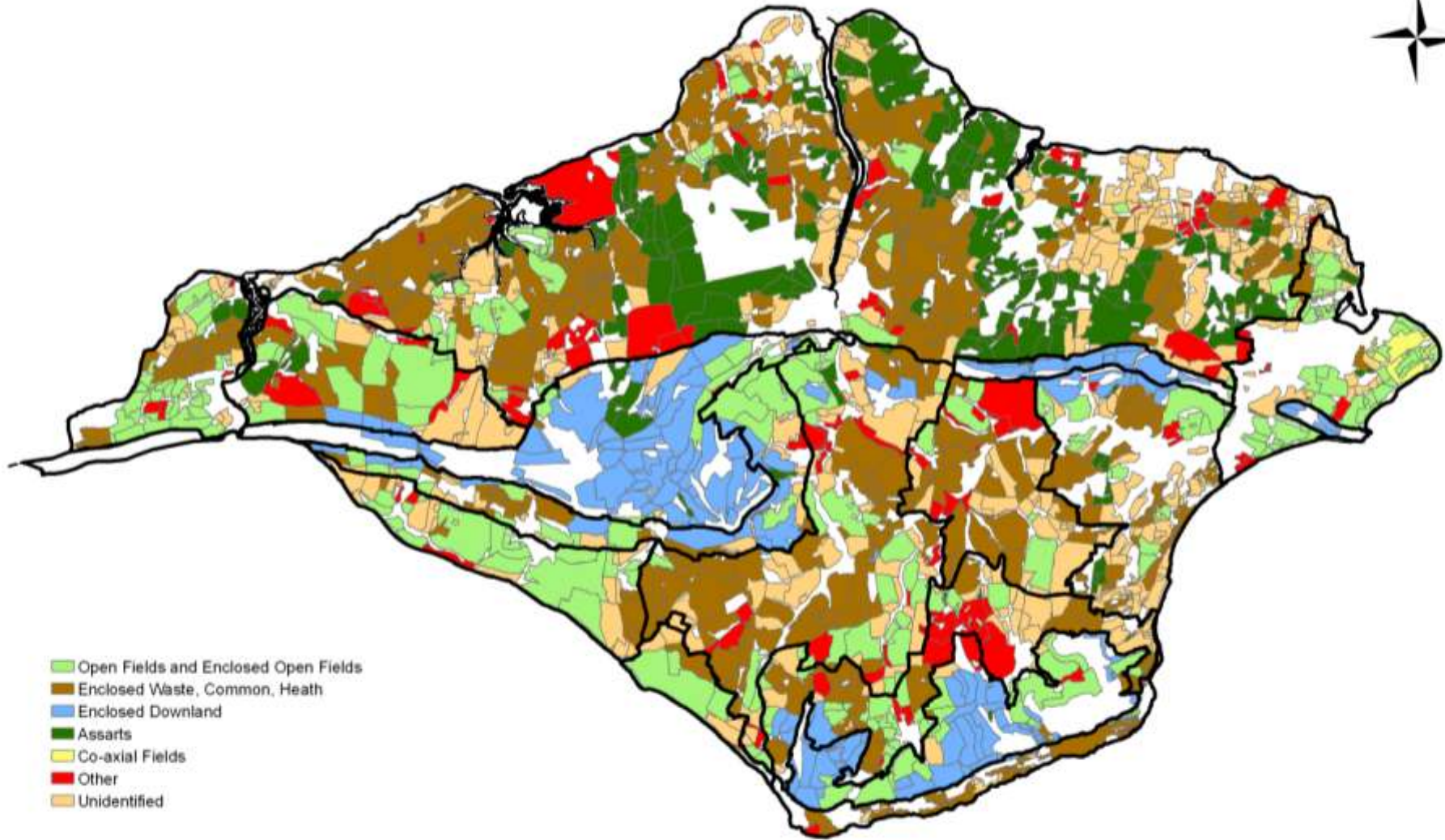


Figure 61. Extent of unidentified enclosure types in relation to Medieval Parishes



ISLE OF WIGHT HISTORIC LANDSCAPE CHARACTERISATION



- Open Fields and Enclosed Open Fields
- Enclosed Waste, Common, Heath
- Enclosed Downland
- Assarts
- Co-axial Fields
- Other
- Unidentified

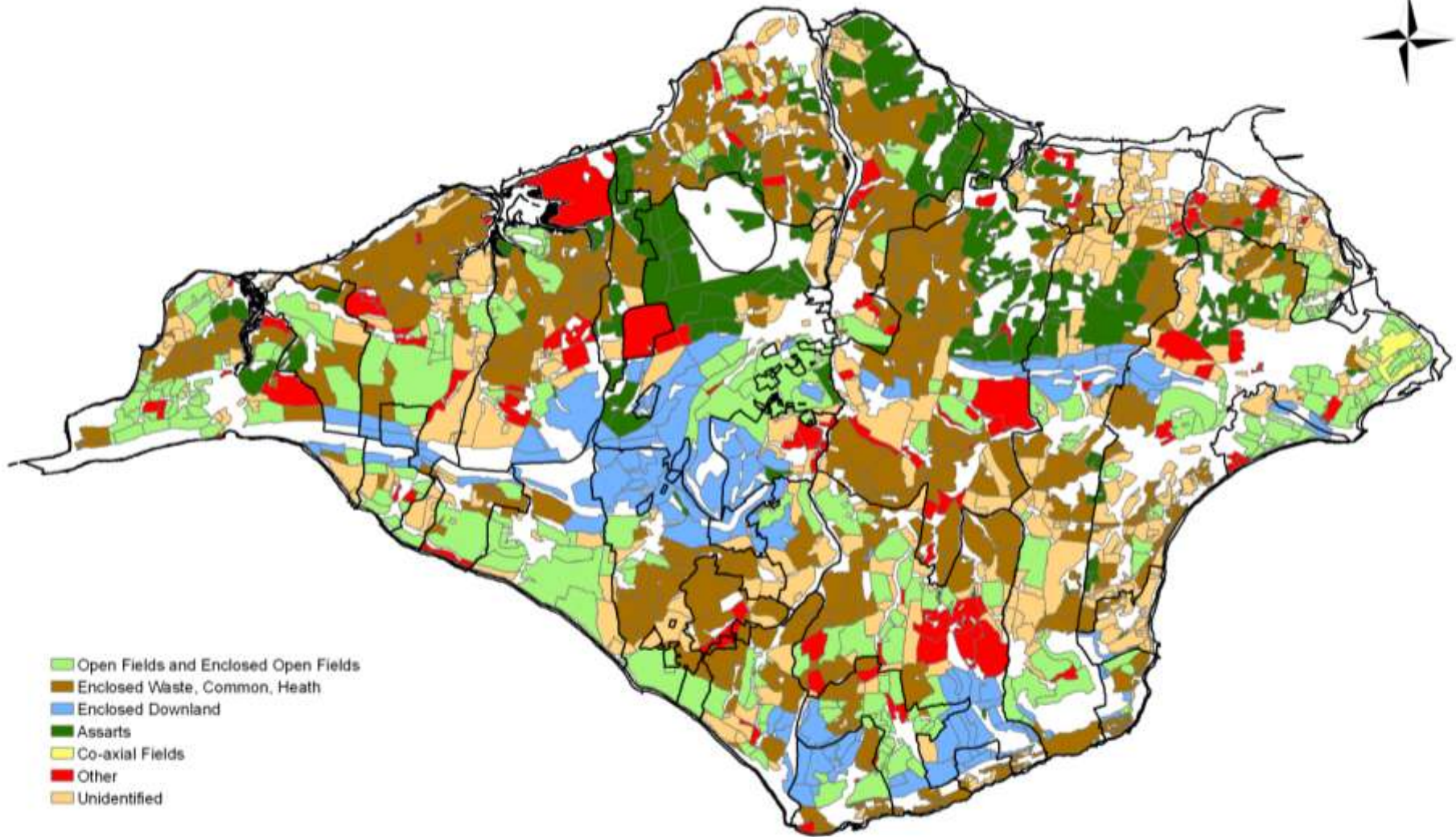


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Figure 62. Enclosure processes in all HLC Phases with HLC Areas



ISLE OF WIGHT HISTORIC LANDSCAPE CHARACTERISATION



- Open Fields and Enclosed Open Fields
- Enclosed Waste, Common, Heath
- Enclosed Downland
- Assarts
- Co-axial Fields
- Other
- Unidentified

0 20 km

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Figure 63. Enclosure processes in all HLC Phases with Medieval Parishes

# ENCLOSURE PROCESSES IN ALL PHASES

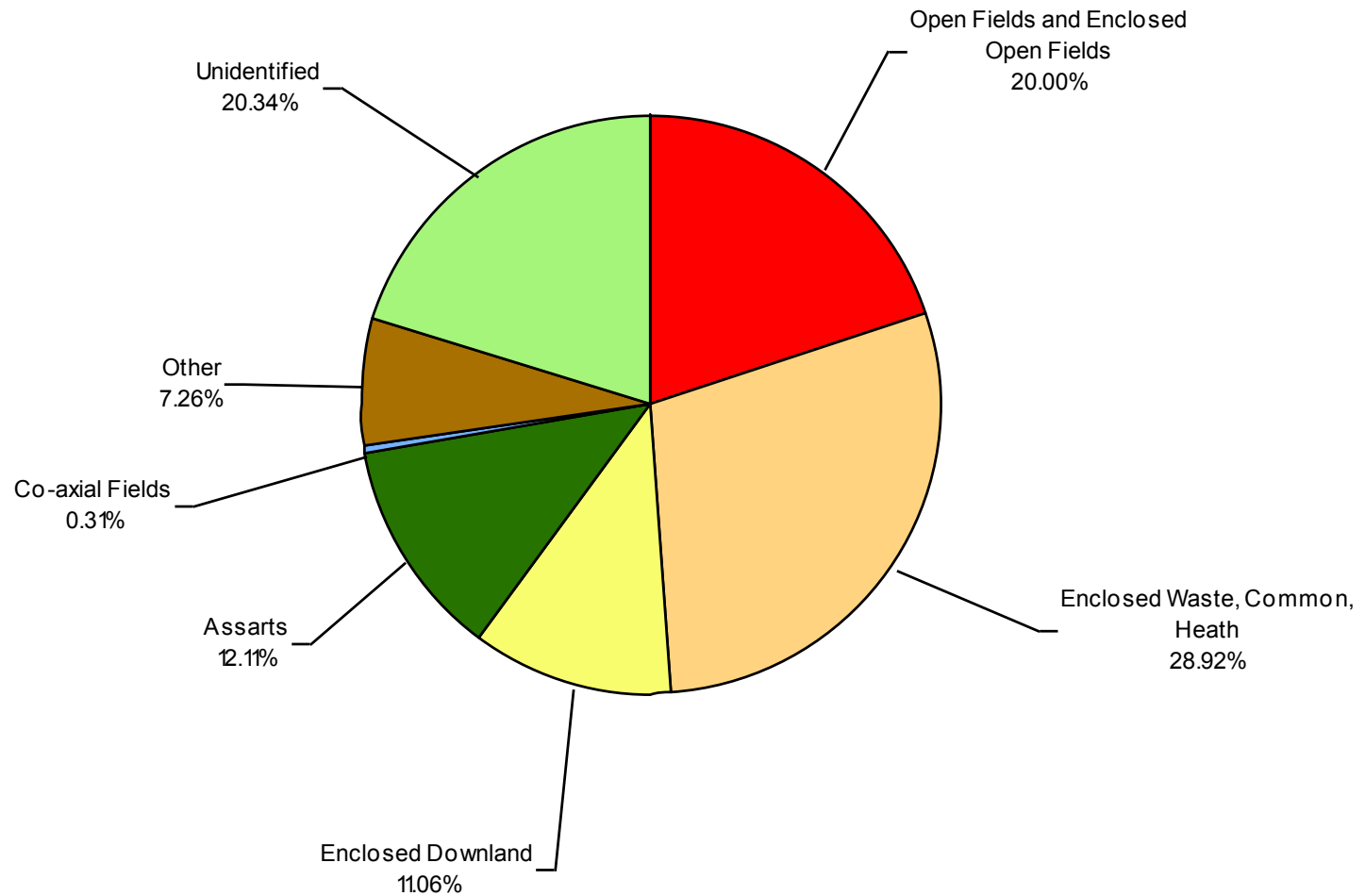


Figure 64. Possible enclosure processes of all HLC phases as percentages of cultivated land area

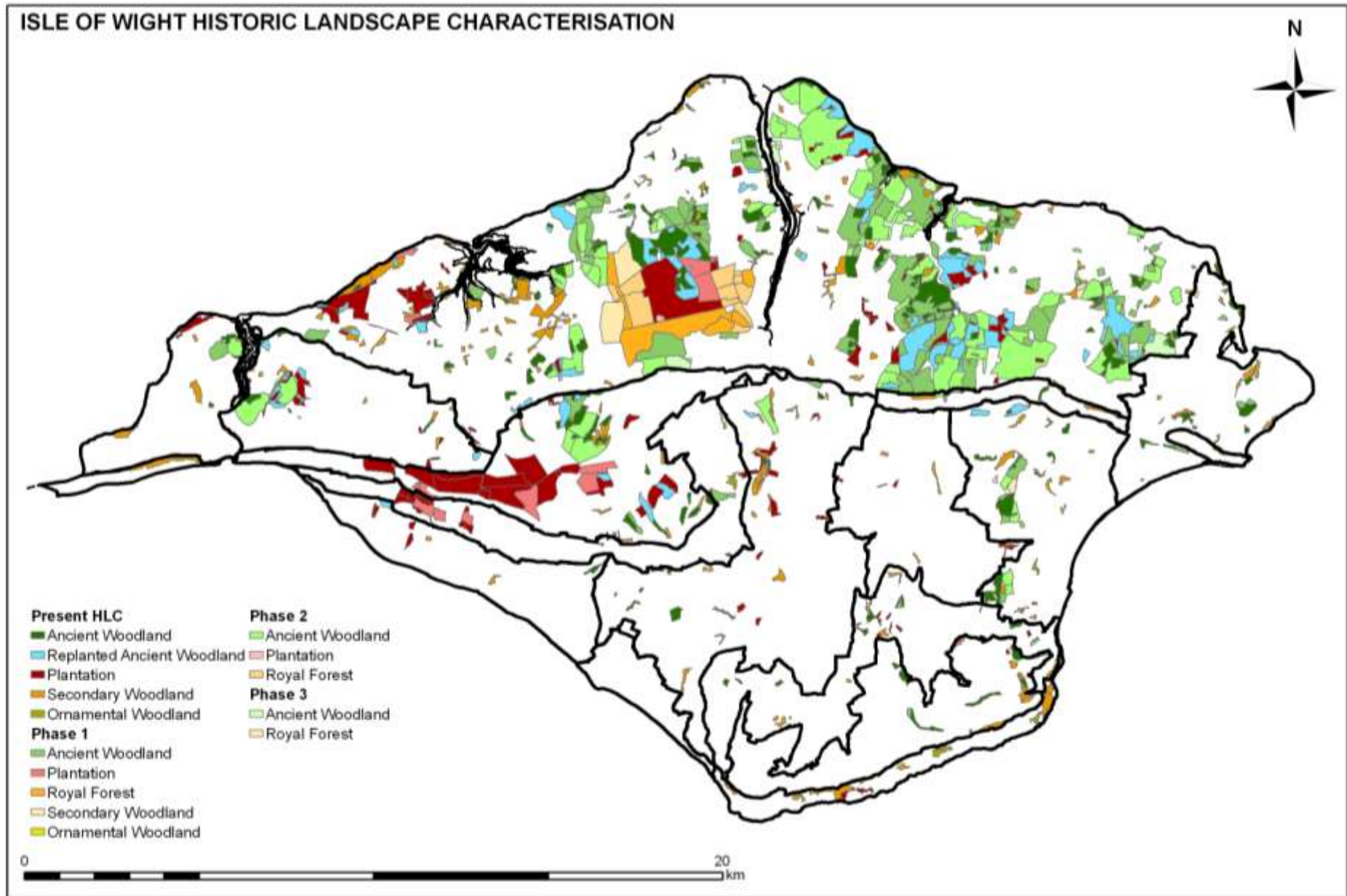


Figure 65. Woodland Interpretations (all phases) and HLC Areas

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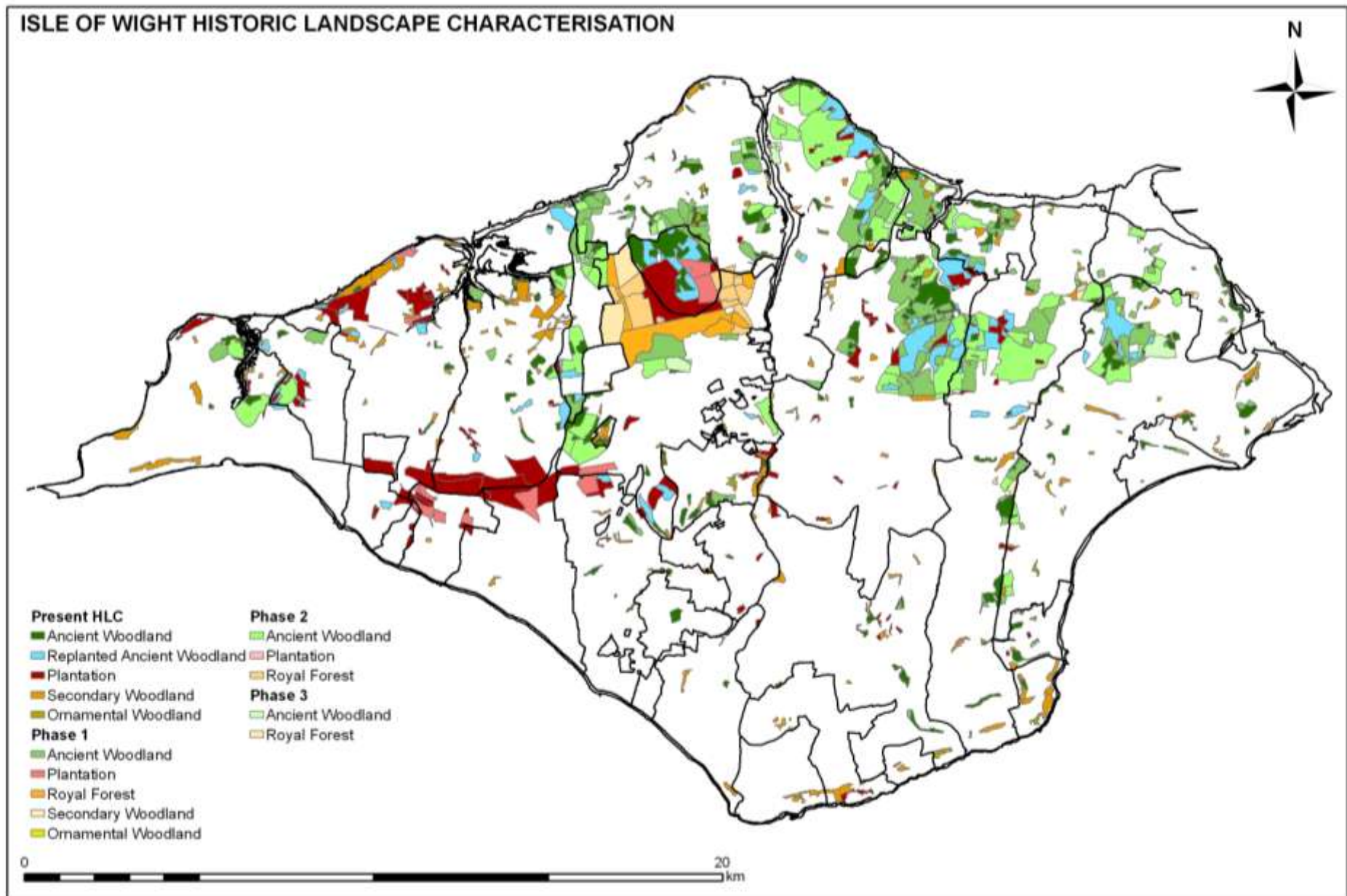


Figure 66. Woodland Interpretations (all phases) and Medieval Parishes

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## ANCIENT WOODLAND

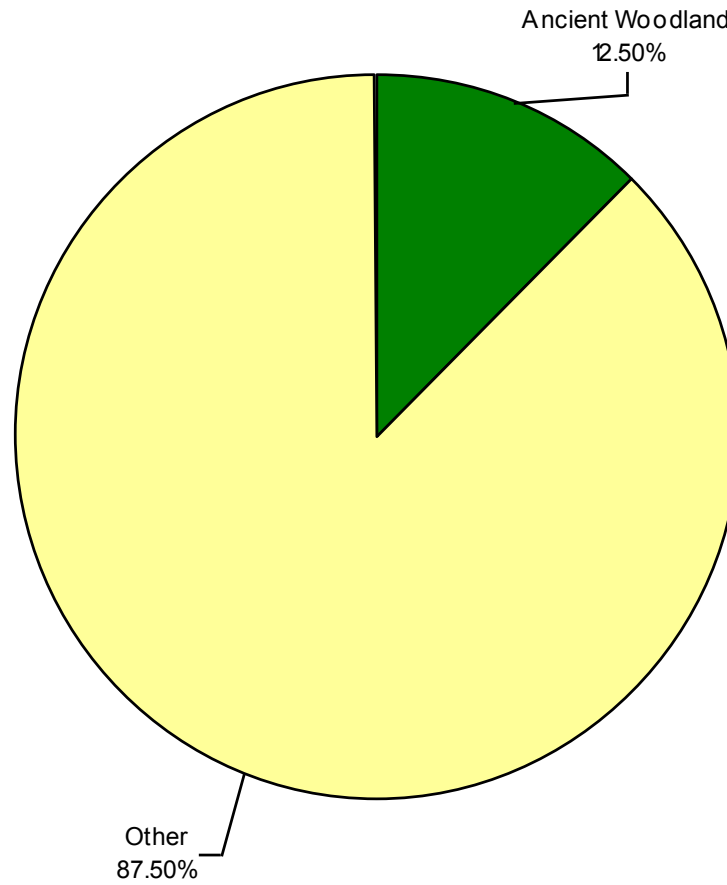


Figure 67. Ancient Woodland of all phases in relation to total land area

ISLE OF WIGHT HISTORIC LANDSCAPE CHARACTERISATION

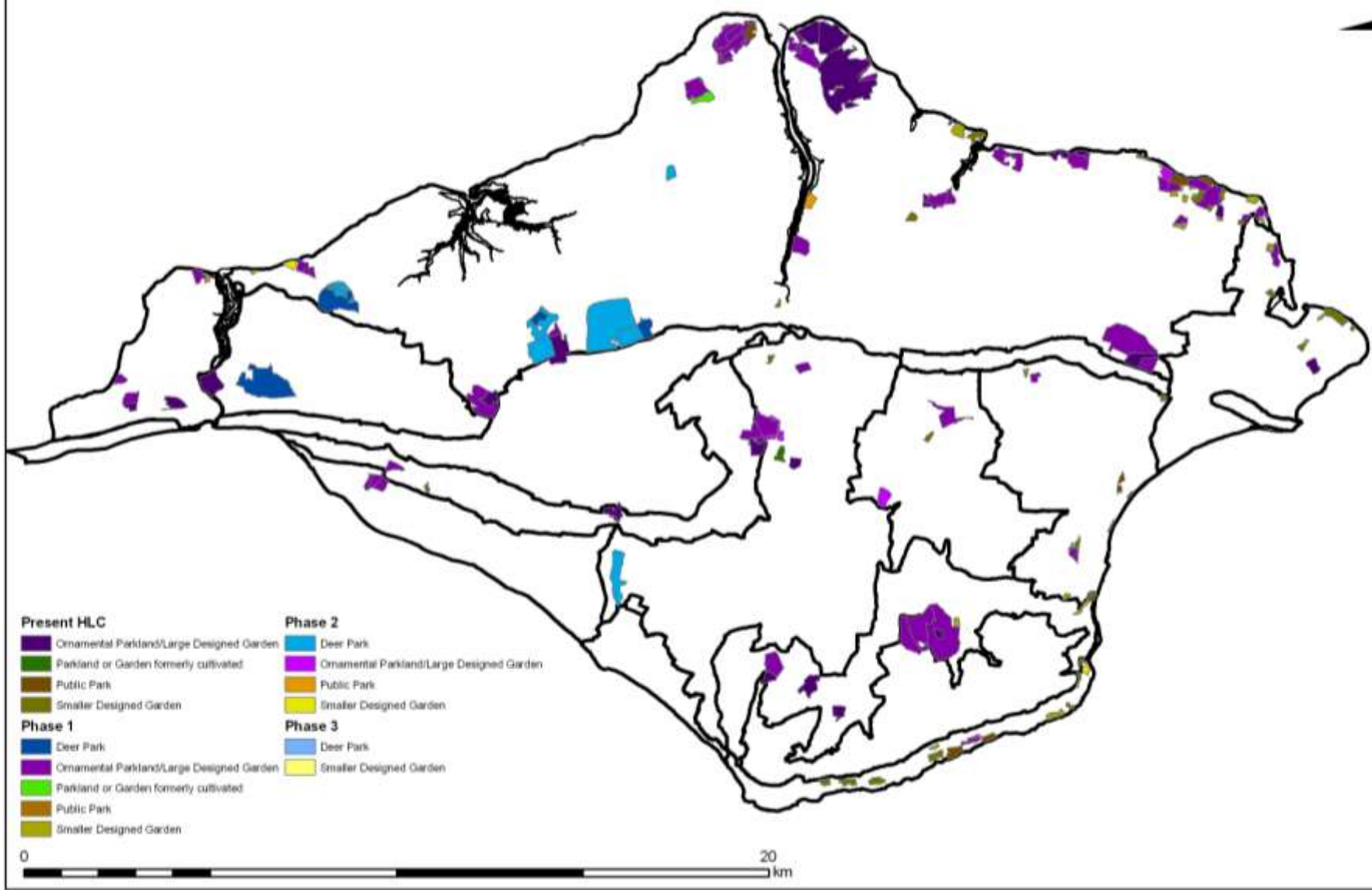


Figure 68. Parkland and Designed Landscapes Interpretations with HLC Areas

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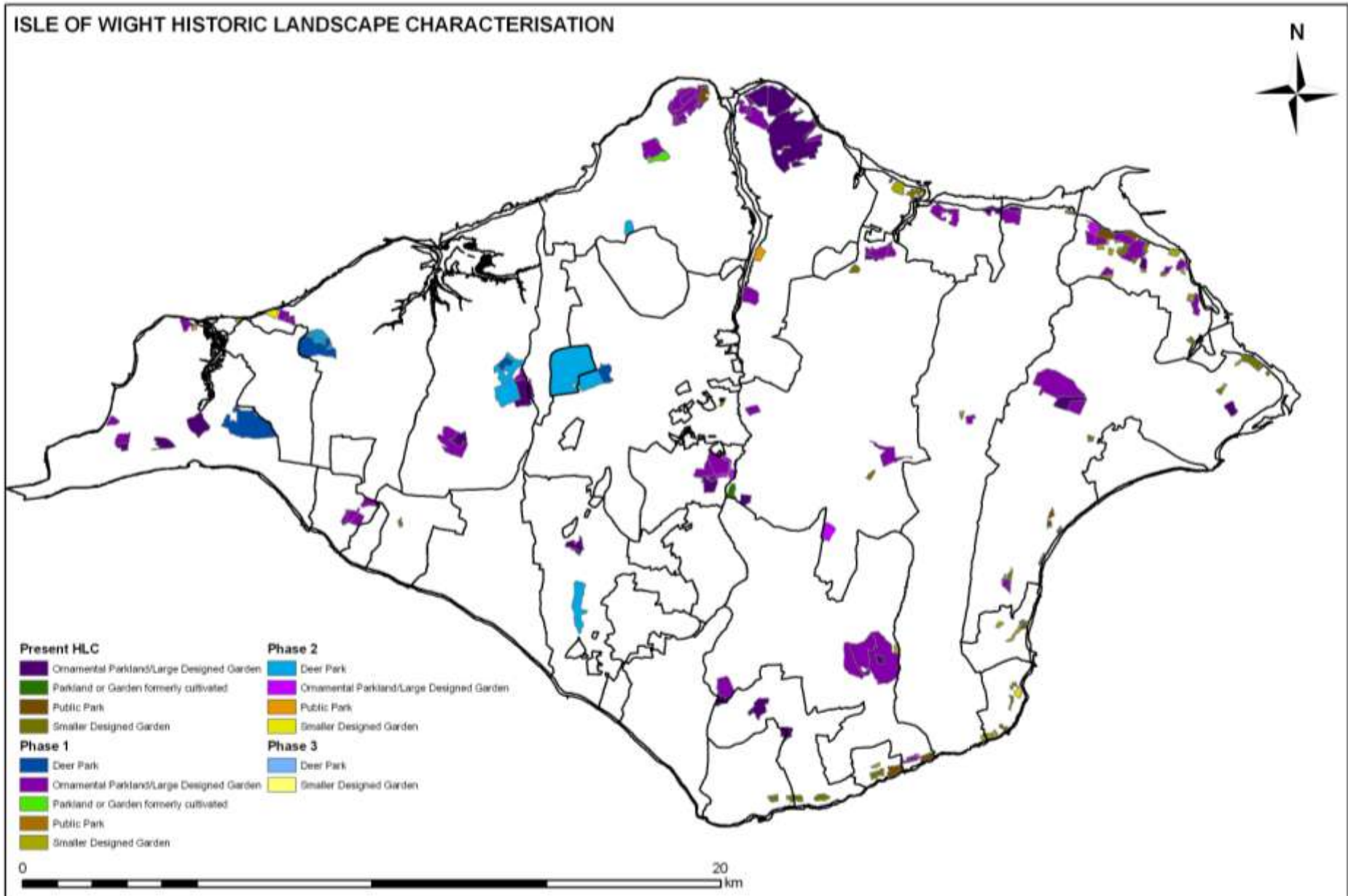


Figure 69. Parkland and Designed Landscapes Interpretations with Medieval Parishes

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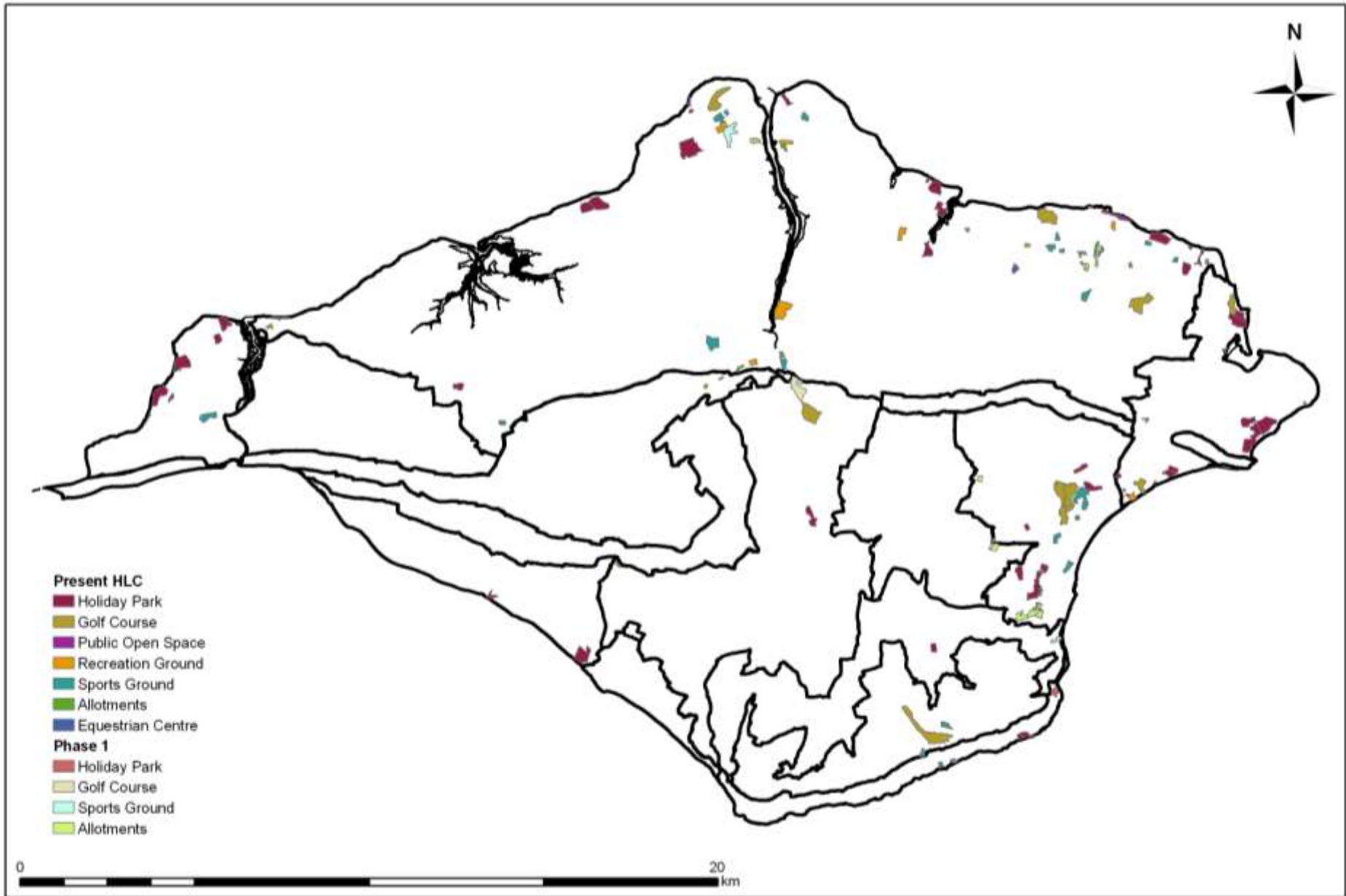
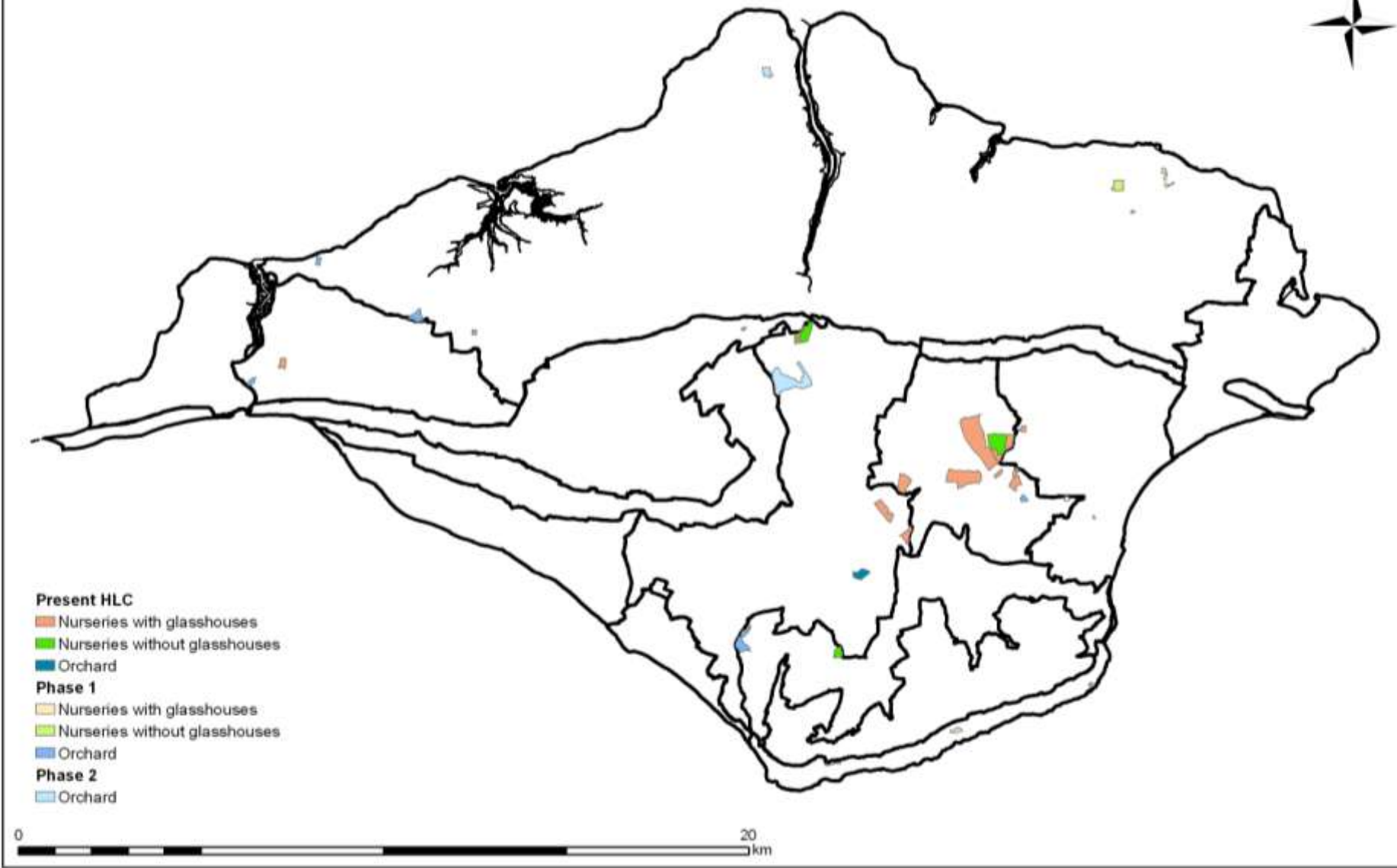


Figure 70. Recreation and Tourism of all phases with HLC Areas

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ISLE OF WIGHT HISTORIC LANDSCAPE CHARACTERISATION



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Figure 71. Horticulture of all phases with HLC Areas

ISLE OF WIGHT HISTORIC LANDSCAPE CHARACTERISATION

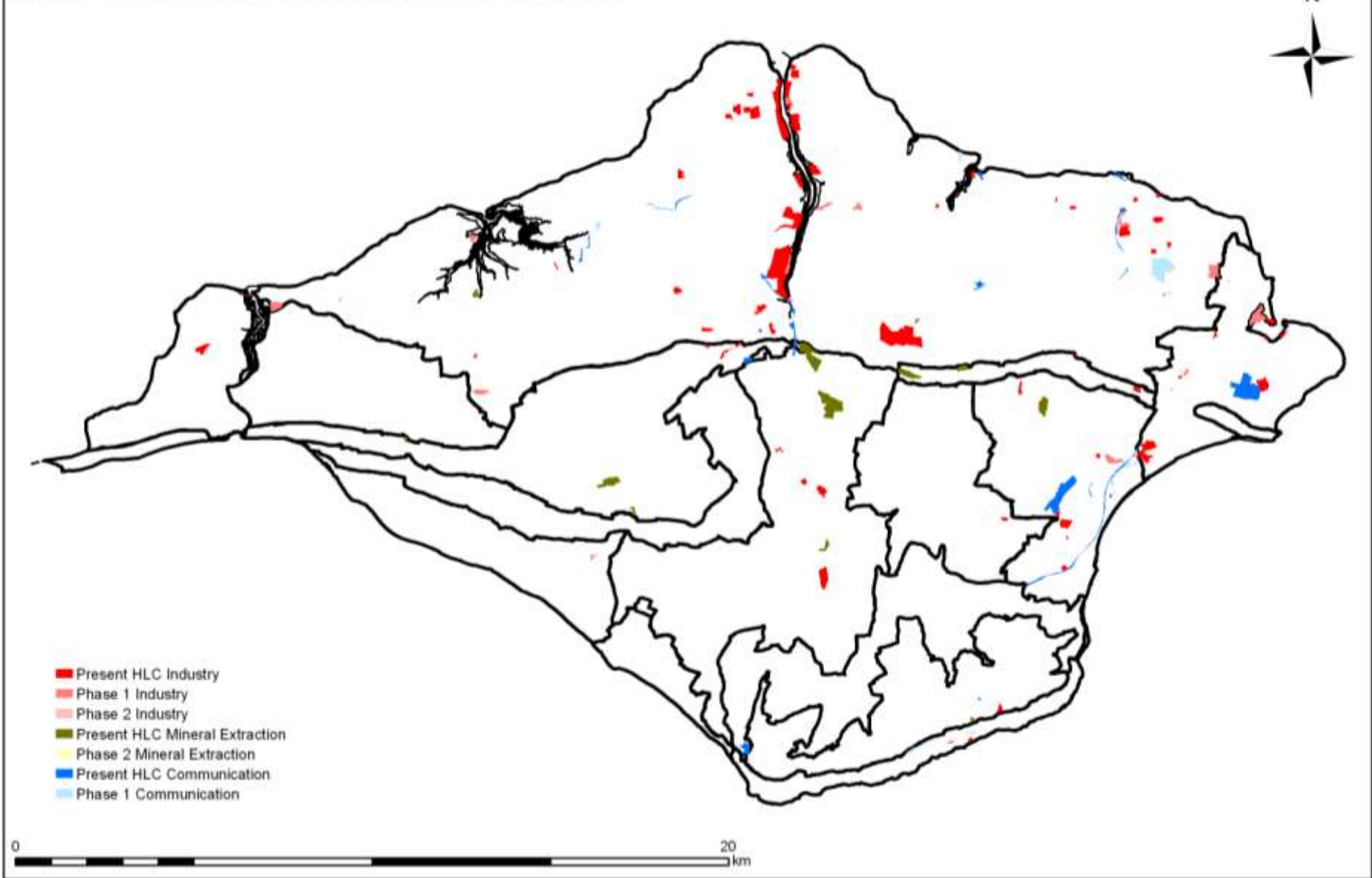


Figure 72. Industry, Mineral Extraction and Communications (all phases) and HLC Areas

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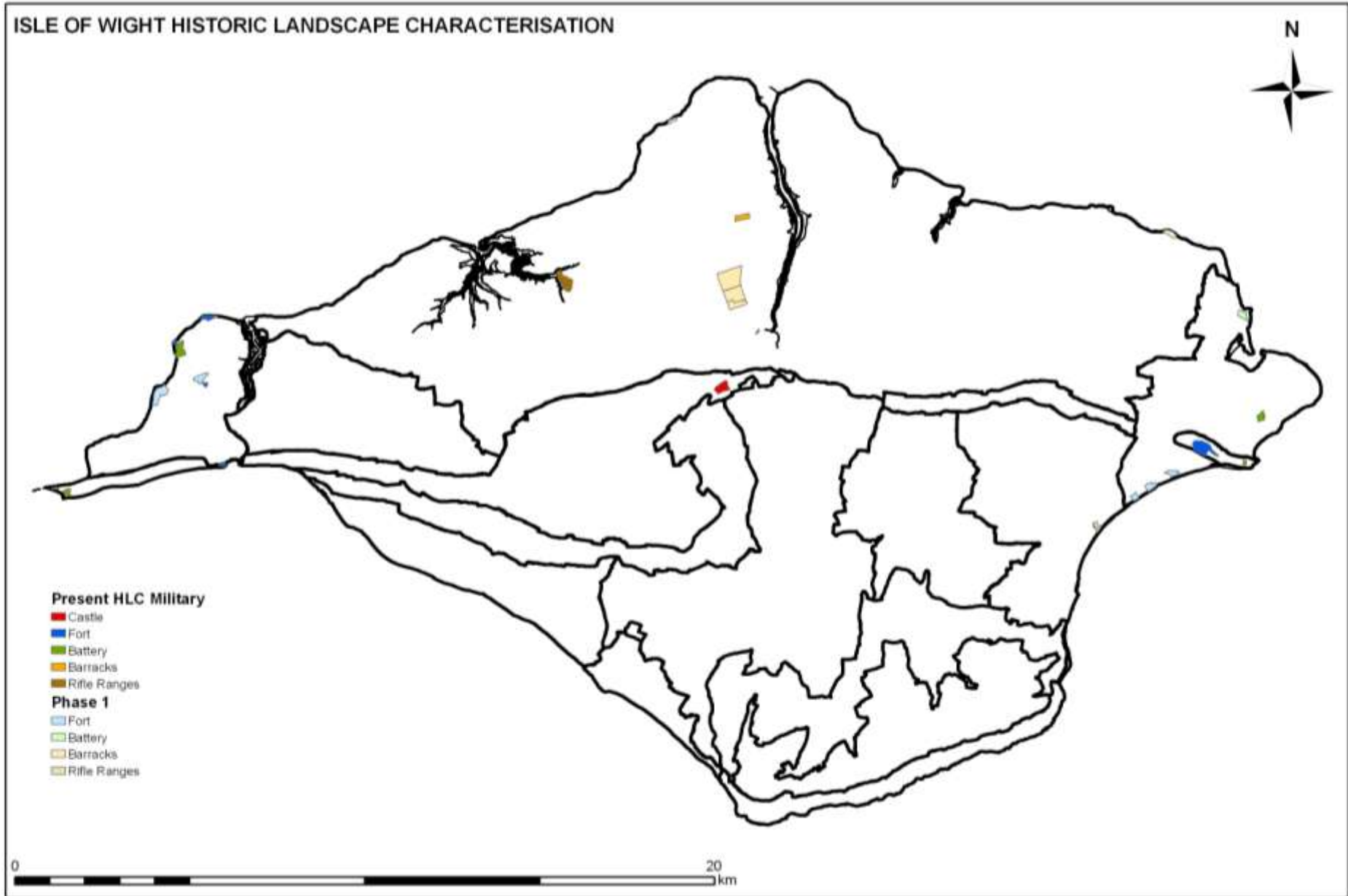


Figure 73. Military and Defence (all phases) with HLC Areas

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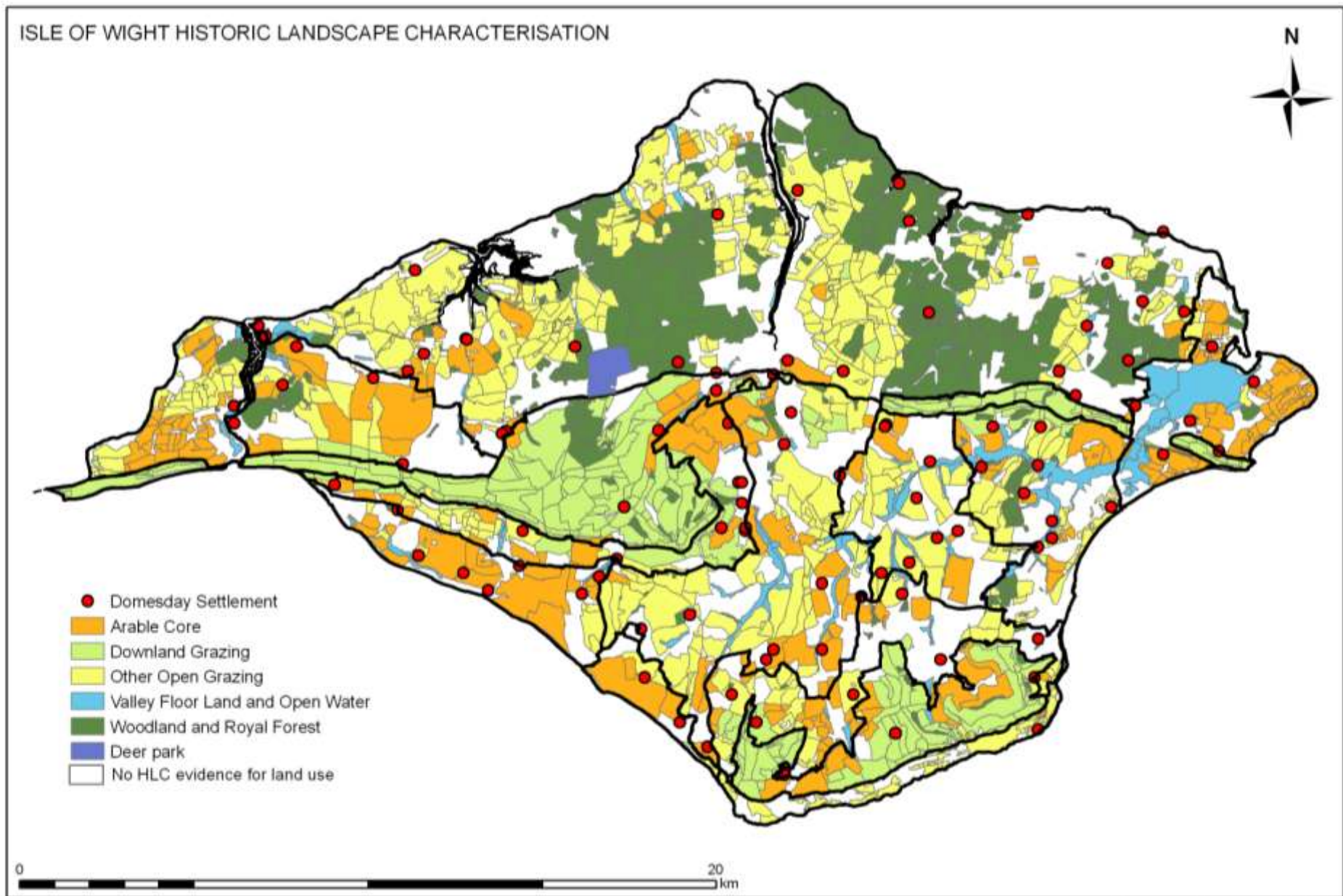


Figure 74. Model of Land Use at Domesday with HLC Areas

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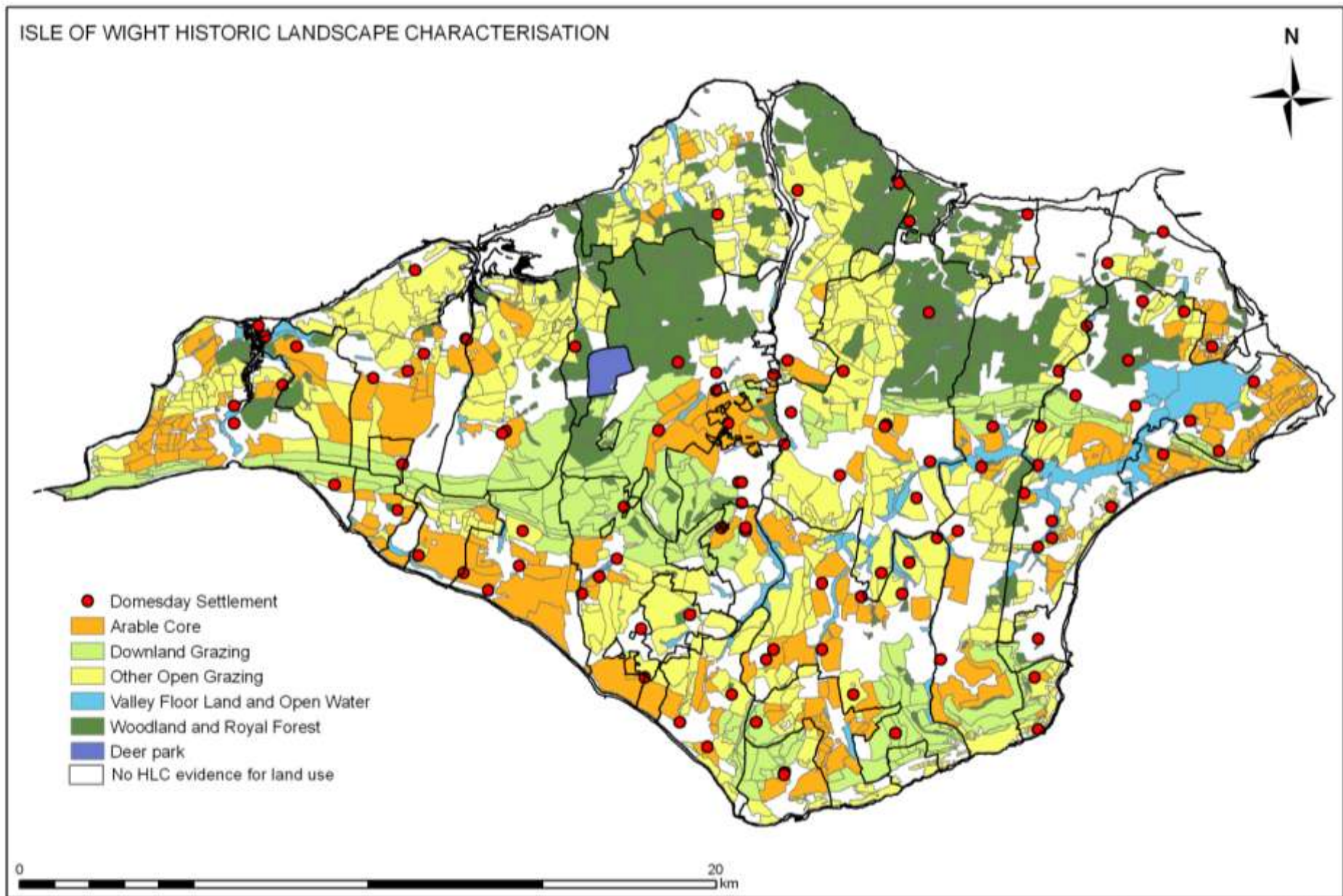


Figure 75. Model of Land Use at Domesday with Medieval Parishes

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## LAND USE AT DOMESDAY

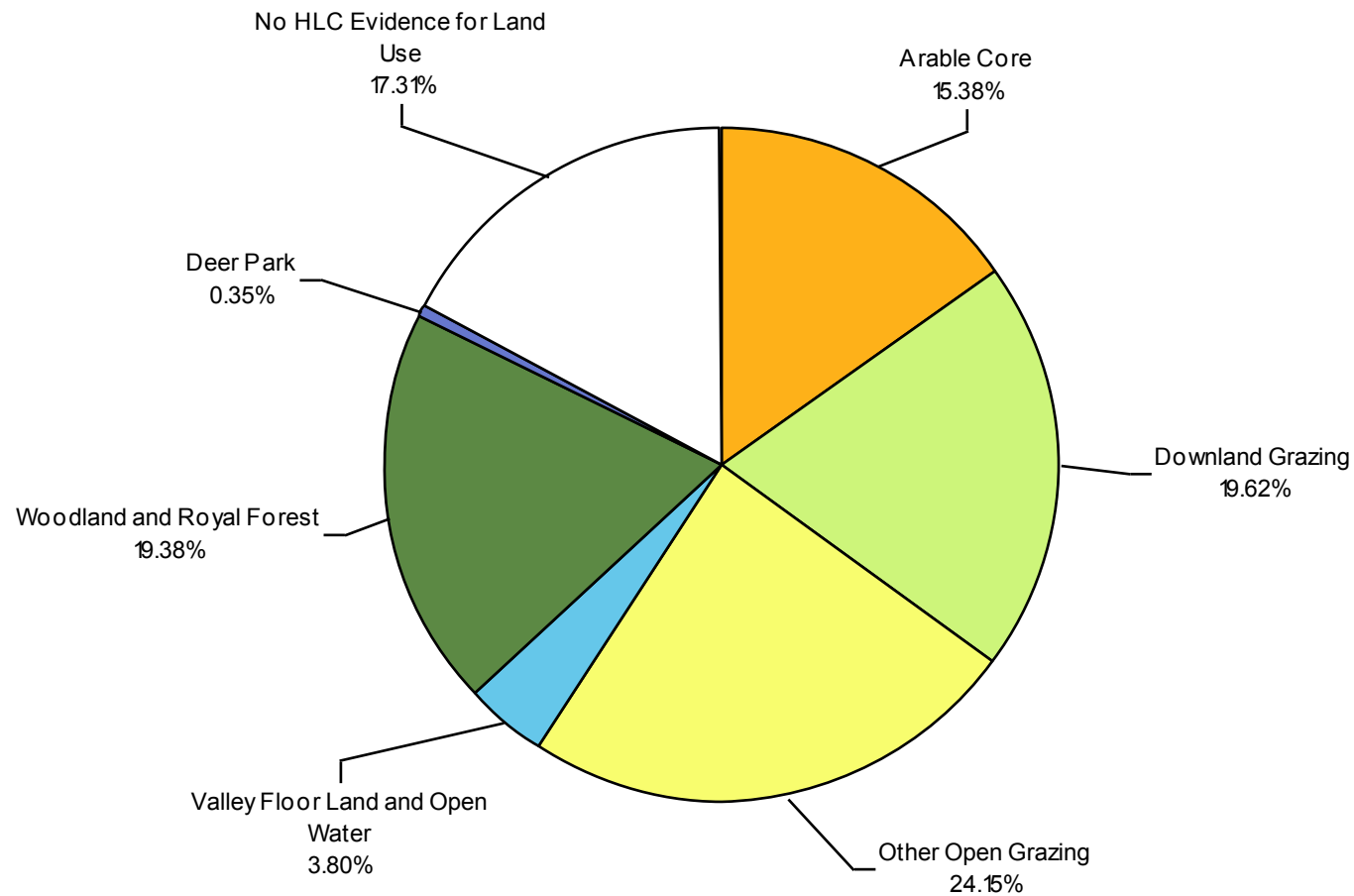


Figure 76. Model of Land Use at Domesday as percentages of total land area



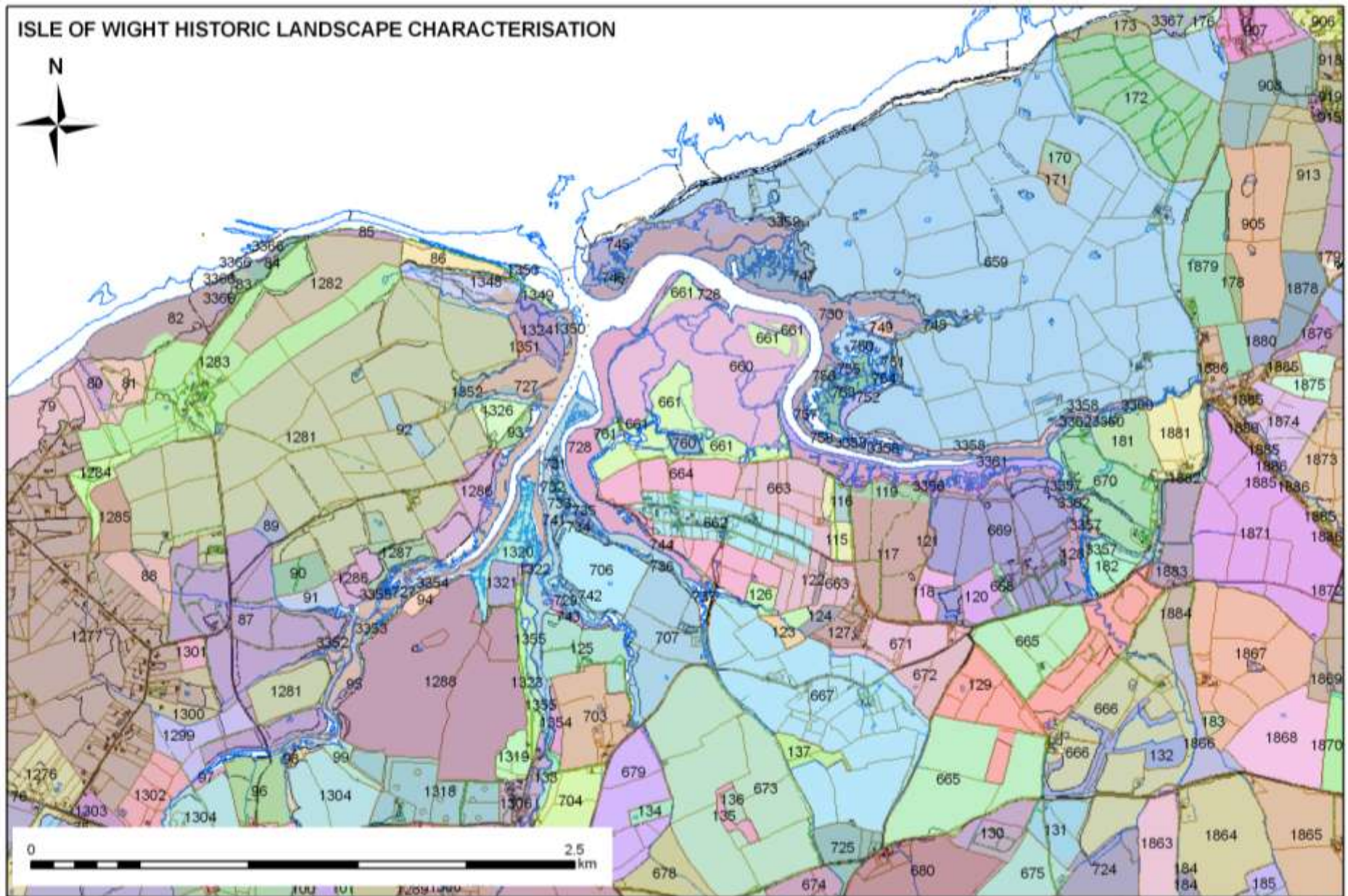


Figure 77. Extract from Isle of Wight HLC Digitisation on OS Landline Base Map

UID: 663 Place Newtown

Navigation: Home, Previous, Next, End, Add, Find, Delete, Close

### Field Patterns

Small Semi-Regular

### Boundary Morphology

External  
Zigzag

Internal  
Mixed

### Boundary Characteristics

Trees present on most boundaries

### Enclosure Pattern

Long-furlong

Enclosure Method  
Piecemeal

Landuse Name

### Landscape Attributes

Marl Pits  
 Ridge and Furrow  
 Ornamental Lake/Pond(s)  
 Fishpond(s)  
 Millpond(s)  
 Farm Pond(s)  
 Stream(s)

### Sources Consulted

OS Landline  
 CR World (1999 AP)  
 BAP Data  
 OS 1950s  
 OS 2nd revision  
 OS 1st Edition  
 Tithe maps  
 OS 6" Unpubl. (BL)  
 OS 6" Unpubl. (PRO)  
 Other

### Dispersed Settlement Attributes

Farmstead - Medieval Origins (no.)  
 Farmstead 16th - 18th Century (no.)  
 Farmstead - 19th Century (no.)  
 Country House (no.)

### Residential Settlement Attributes

Post Medieval Residential  
 Modern Residential

### Boundary Change

External Boundaries post 1862 No change	Internal Boundaries post 1862 Significant loss
External Boundaries 1810-1862 No change	Internal Boundaries 1810-1862 Minor change

### Notes

The OS 6" Unpubl (PRO) does not show exactly the same boundaries as the OS 1st Ed but comparison of the OS 1st Ed and the James Mallet map of Newtown (1768) shows that boundaries in this area were unchanged between 1768 and 1862. (This implies that the boundaries on the OS 6" Unpubl are not accurately surveyed.) The area is characterised by enclosed strips and groups of strips containing ridge

### Present HLC

Interpretation	Confidence	Date	Dating Confidence
Enclosed Open Field Strips	Certain	17th Century	Probable

### Previous Character

Phase 1	Phase 2	Phase 3
<b>Group</b> Field Patterns	<b>Group</b> Open Land	<b>Group</b> 
<b>Character Type</b> 	<b>Character Type</b> 	<b>Character Type</b> 
<i>Interpretation</i> Open Field/Open Field Strips	<i>Interpretation</i> Waste/Common	<i>Interpretation</i> 
<i>Confidence</i> Certain	<i>Confidence</i> Unsure	<i>Confidence</i> 
<i>Date</i> Medieval	<i>Date</i> Early Medieval	<i>Date</i> 
<i>Dating Confidence</i> Certain	<i>Dating Confidence</i> Unsure	<i>Dating Confidence</i> 

Figure 78. Example from Isle of Wight HLC Database Form