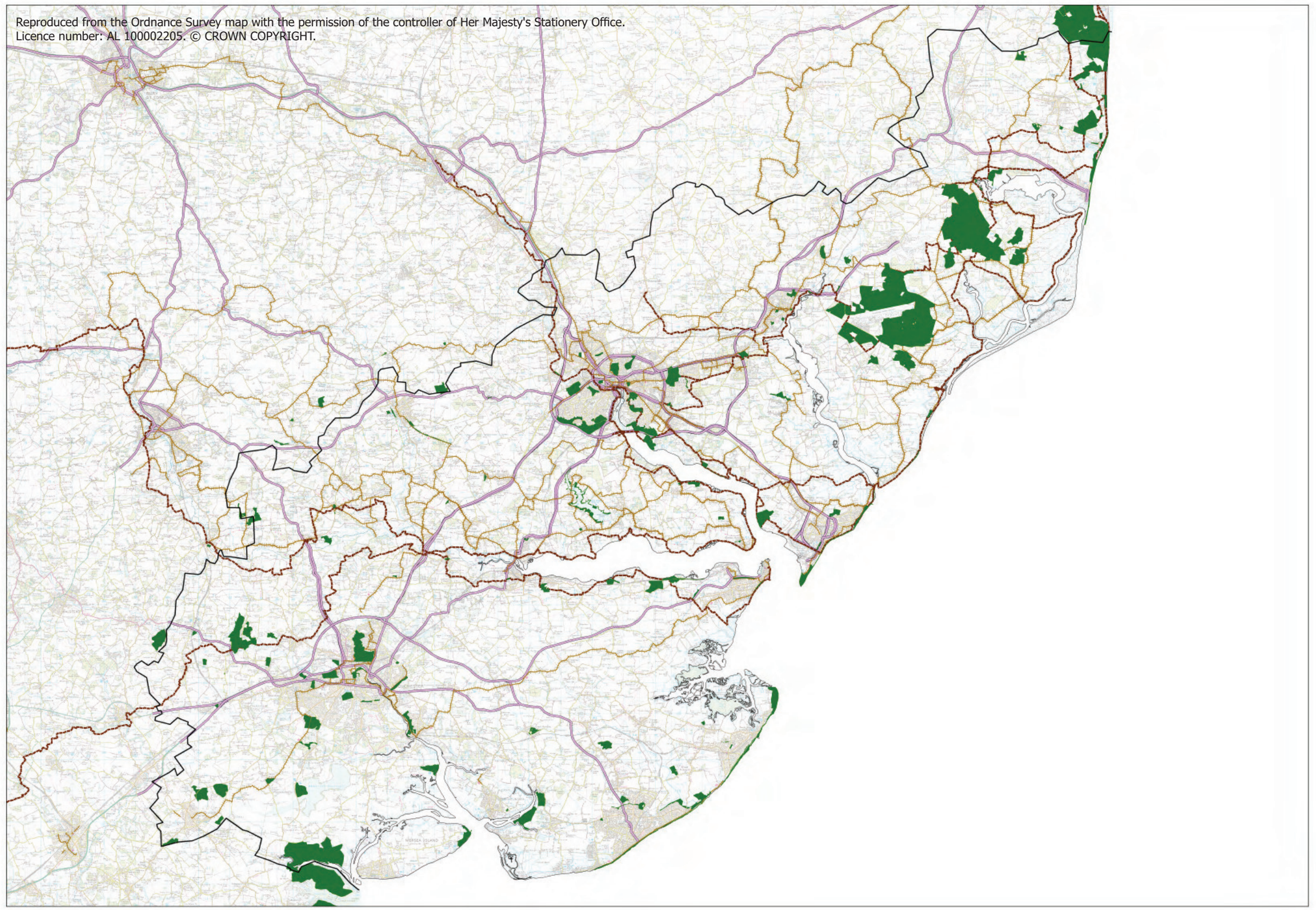







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- Key
-  Haven Gateway boundary
  -  Existing ANG
  -  'A' roads
  -  Promoted strategic walks
  -  Promoted strategic cycle paths

Haven Gateway Green  
Infrastructure Strategy

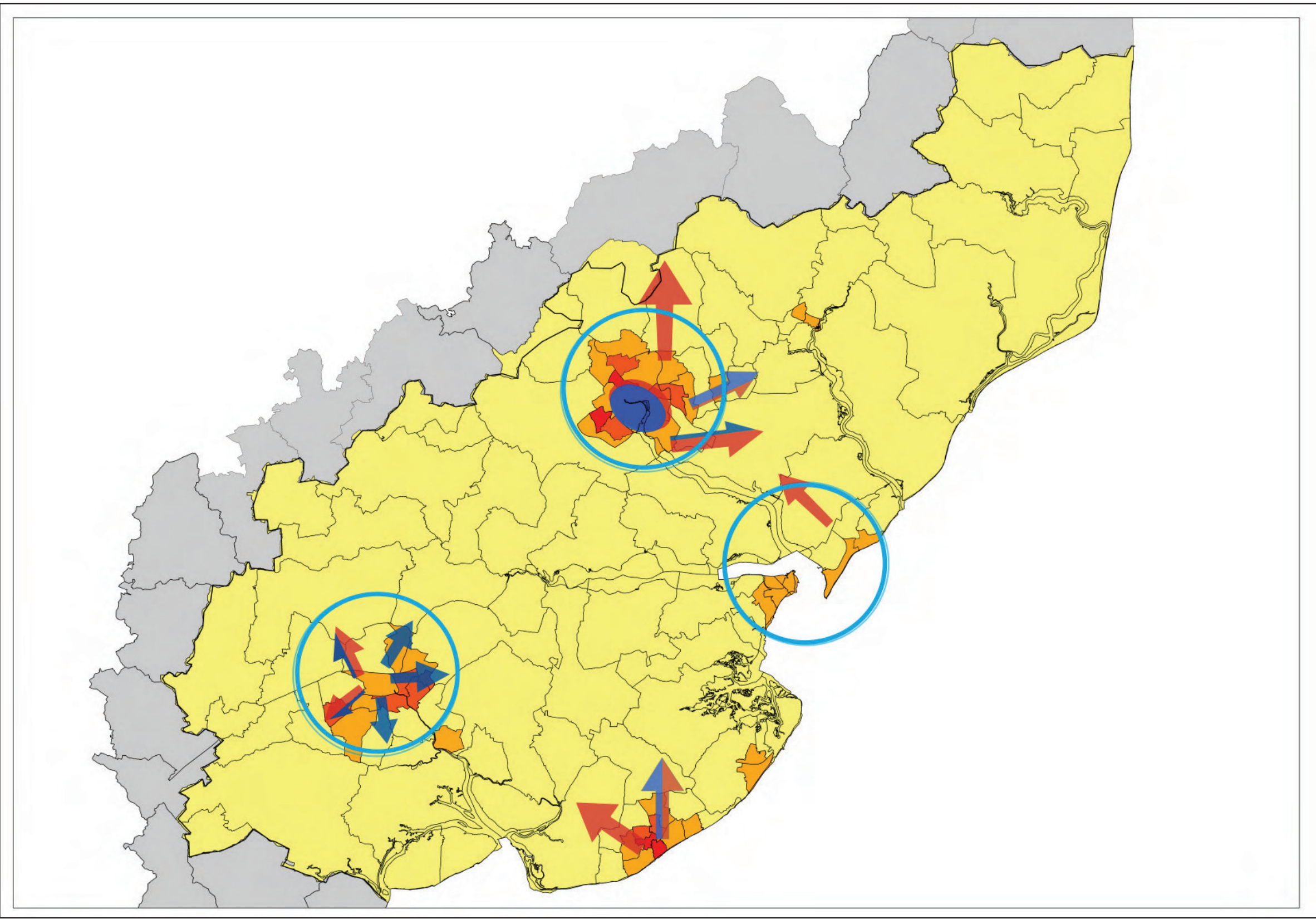
Figure 11  
Access: Strategic links and  
promoted routes












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**Key**

-  Haven Gateway boundary
- Wards (density of people per hectare)**
-  Lower quartile
-  Lower middle quartile
-  Upper middle quartile
-  Upper quartile (most dense)
-  Wards outside of study areas
- Arrows etc.**
-  Existing pipeline of growth
-  Potential growth direction
-  Growth nodes

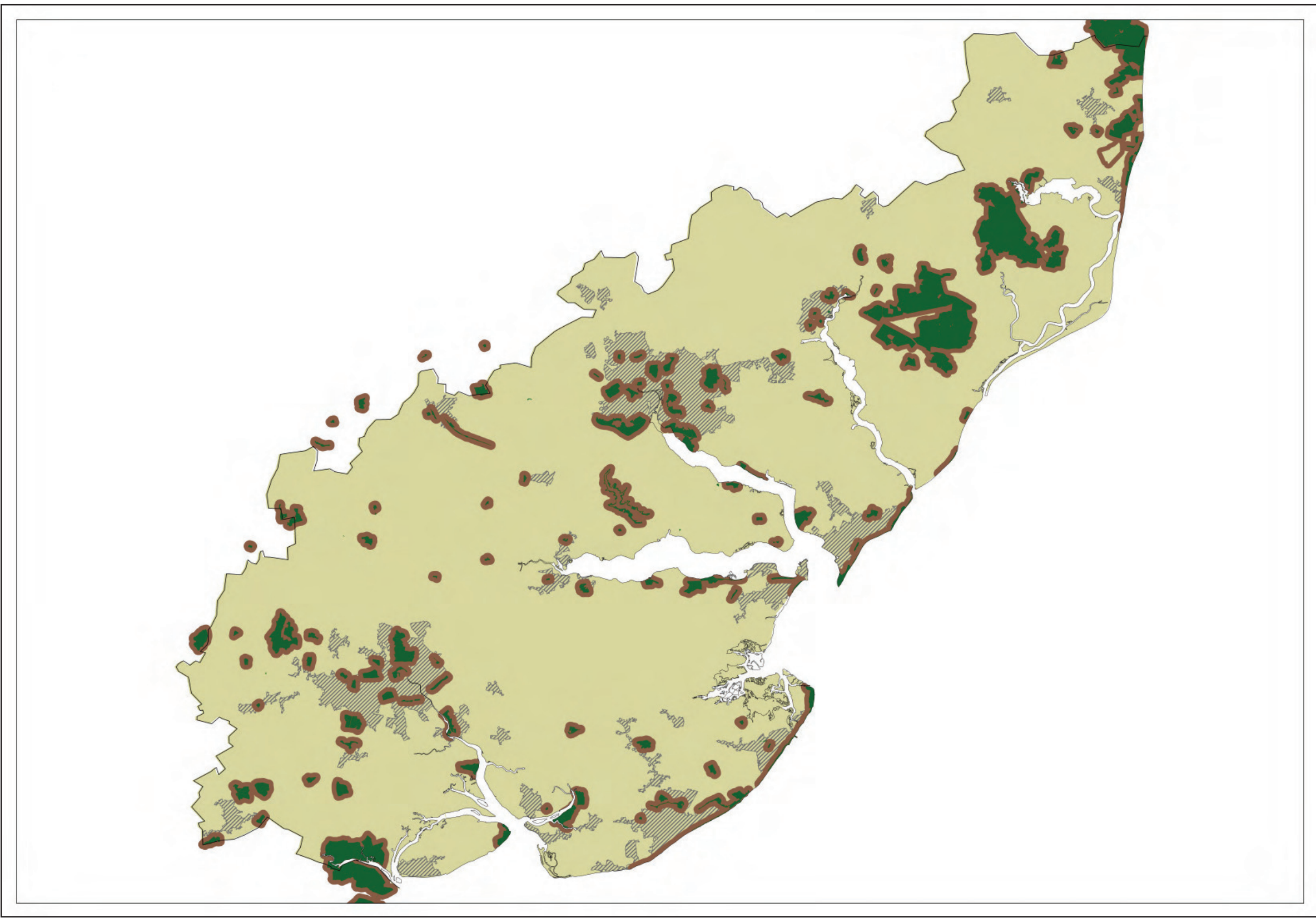
Haven Gateway Green  
Infrastructure Strategy






Figure 12  
Population density and directions  
of strategic growth



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- Key
-  Haven Gateway boundary
  -  Area of neighbourhood level ANG deficiency
  -  Existing ANG
  -  Neighbourhood catchment
  -  Main urban areas

Haven Gateway Green Infrastructure Strategy

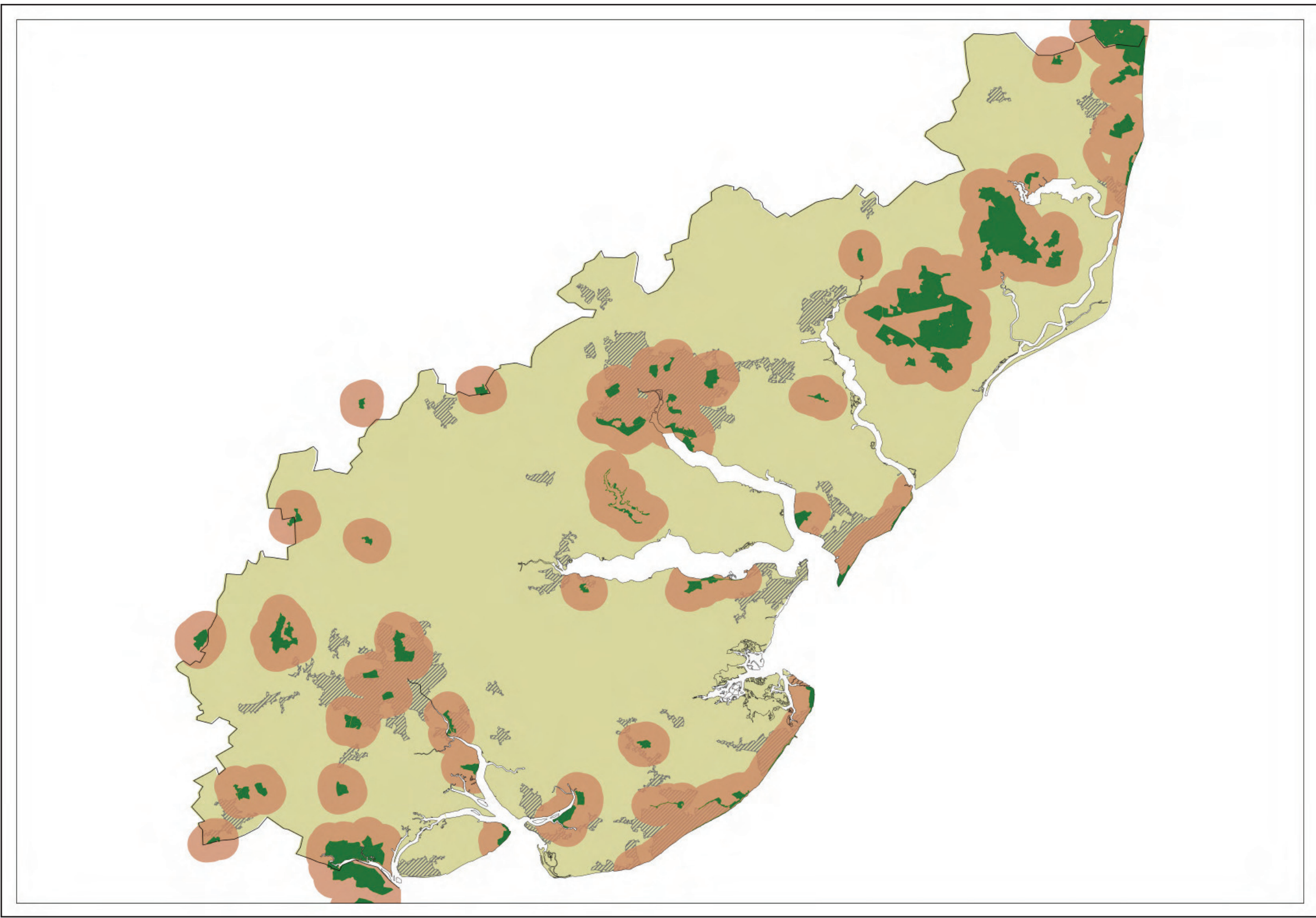
Figure 13  
Existing ANG Neighbourhood Level




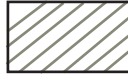



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- Key
-  Haven Gateway boundary
  -  Existing Ang
  -  District level catchment
  -  Main urban areas
  -  Area of district level ANG deficiency

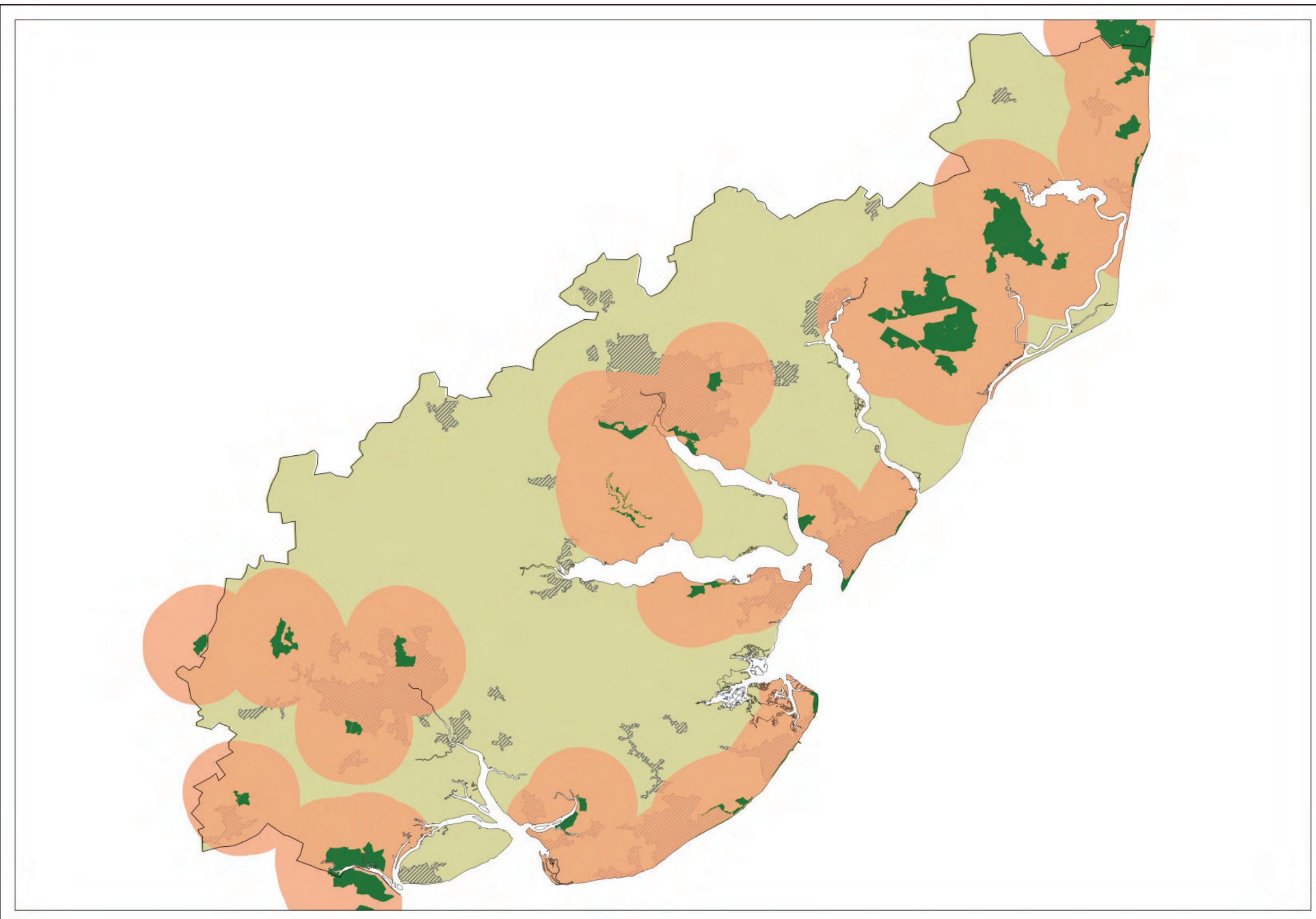
Haven Gateway Green Infrastructure Strategy




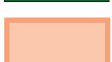

Figure 14  
Existing ANG District Level



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- Key
-  Haven Gateway boundary
  -  Area of sub regional level ANG deficiency
  -  Existing ANG
  -  Sub regional catchment
  -  Main urban areas

Haven Gateway Green Infrastructure Strategy

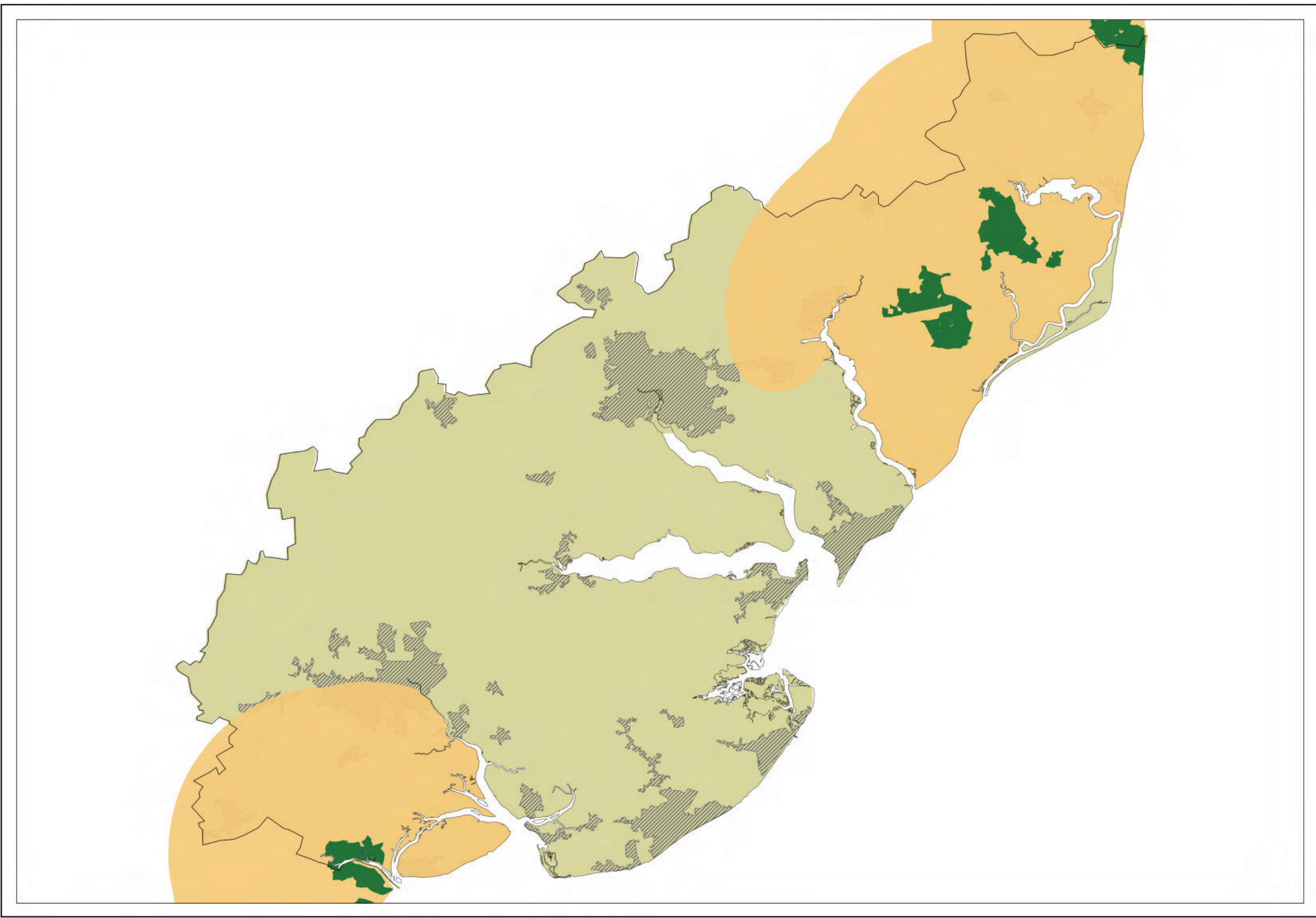
Figure 15  
Existing ANG sub regional level








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- Key
-  Haven Gateway boundary
  -  Area of regional level ANG deficiency
  -  Existing ANG
  -  Regional catchment
  -  Main urban areas

Haven Gateway Green Infrastructure Strategy

Figure 16  
Existing ANG Regional Level



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