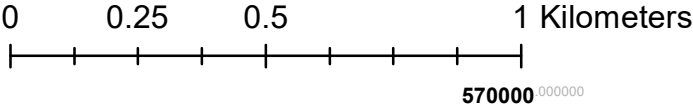




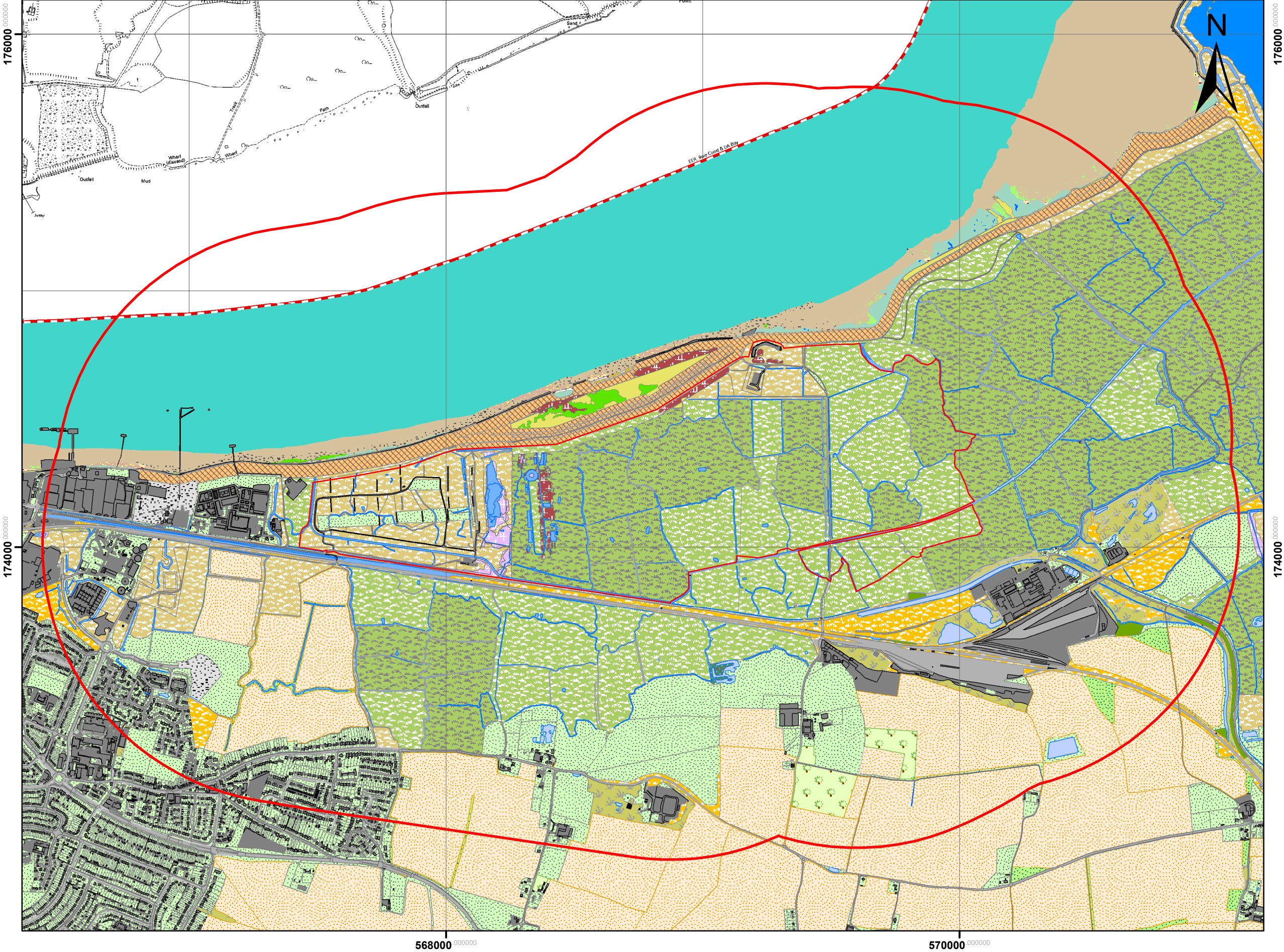
Kent & Medway Biological Records Centre

Map showing the habitats recorded by the Kent Habitat Survey 2012 at
Shorne Marshes
Victoria Mander, RSPB
ENQ/23/363 11/08/2023



KMBRC would like to acknowledge Kent County Council and the Kent Habitat Survey 2012 for the habitat data used in this map.
See www.archnature.eu/ for more information

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- ### KEY
- Study Area
 - Shorne Marshes
- #### Kent Habitat Survey 2012
- ##### Urban and industrial environment (LF, UR, RE)
- Transport network
 - Built road verge
 - Buildings or general built surface
 - Quarry
 - Other artificial exposure
- ##### Agriculture and improved grassland (GI, CR, FT)
- Improved grassland
 - Arable
 - Arable field margin
 - Traditional orchard
- ##### Neutral grassland (GN)
- Coarse neutral grassland
 - Grazing marsh pasture
 - Semi-improved grazing marsh pasture
 - Inundation grassland
 - Semi-improved neutral grassland
- ##### Maritime grassland (GM)
- Sea wall grassland
- ##### Woodland (WB, WC)
- Scrub woodland
 - Broad leaved woodland
 - Wet woodland
- ##### Wetland (EM)
- Reedbeds [*Phragmites australis*]
 - Bolboschoenus maritimus* dominant community
- ##### Water (AS, AR)
- Open standing water, fresh
 - Open standing water, brackish
 - Saline lagoon
 - Saline saltmarsh ponds
 - Sea or estuarine saline waters
- ##### Intertidal rock and sediment (LR, SR)
- Intertidal under boulder communities
 - Littoral built structures
 - Mudflats and sandflats
 - Sheltered muddy gravels
 - Intertidal shingle
- ##### Saltmarsh (LS)
- Pioneer saltmarsh
 - Spartina* swards
 - Atlantic salt meadows
 - Elytrigia atherica* upper saltmarsh
- ##### Dune and shingle formations (SS)
- Unvegetated sand and dunes above high water
 - Other shingle above the high tide mark
- ##### Cliff, rocks and boulders (RE, SR)
- Supralittoral rock and boulders
- County Boundary