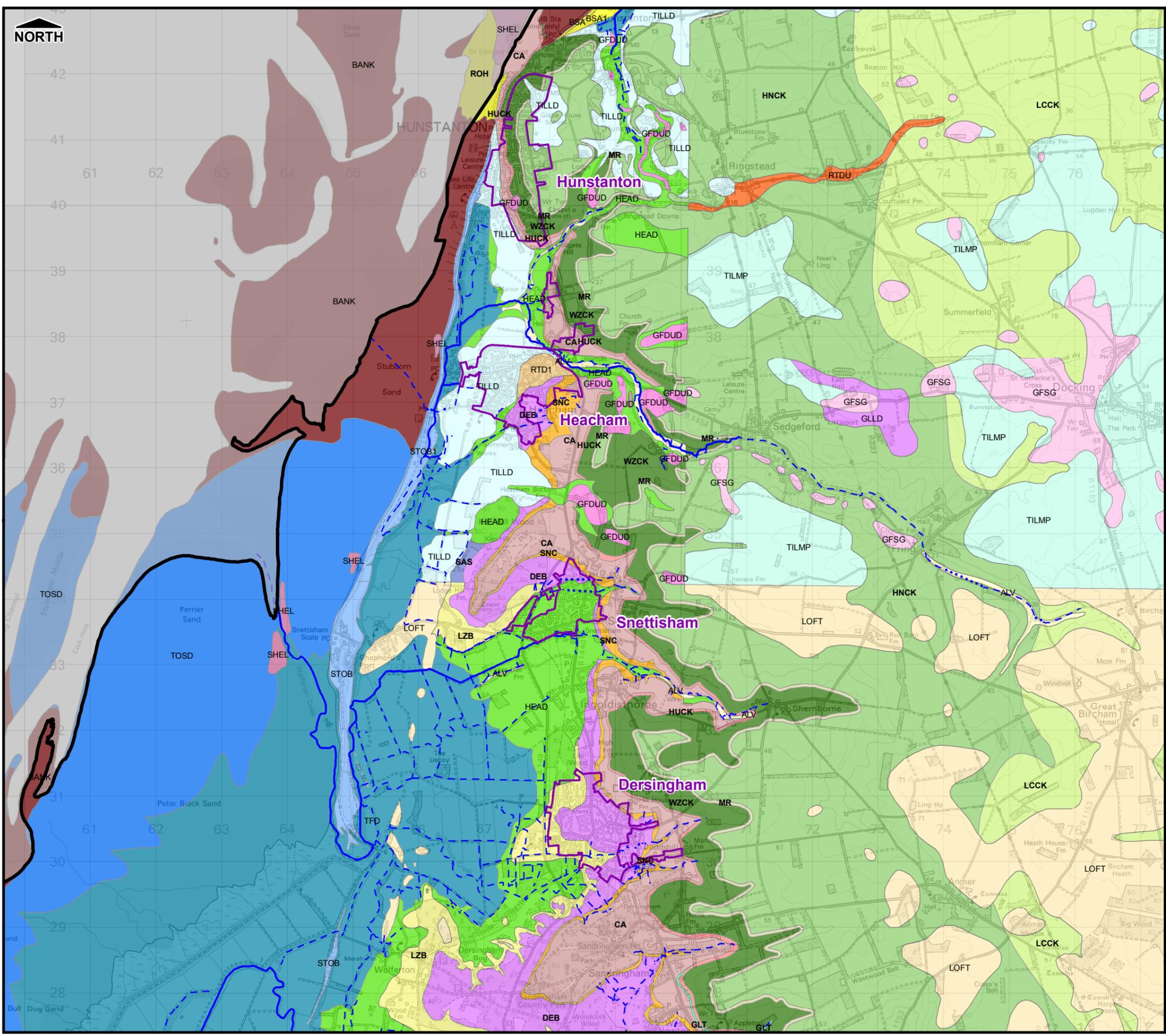


THIS DRAWING MAY BE USED ONLY FOR THE PURPOSE INTENDED



- Legend**
- Administrative Boundary
 - Main River
 - Ordinary Watercourse
 - Assessed Settlements
 - Culverted Watercourse
- Geology (Superficial):**
- Alluvium (ALV)
 - Bank Deposits (BANK)
 - Blown Sand (BSA)
 - Glaciofluvial Deposits (GFDUD)
 - Glaciofluvial Sand & Gravel (GFSG)
 - Glaciolacustrine Deposits (GLLD)
 - Head (HEAD)
 - Lowestoft Formation (LOFT)
 - Nar Valley Formation (NARC)
 - Peat (PEAT)
 - Raised Beach Deposits (RBDU)
 - River Terrace Deposits (RTDU)
 - River Terrace Deposits (RTD)
 - Shell Bank (SHEL)
 - Shell Marl (SLM)
 - Storm Beach Deposits (STOB)
 - Tabular Or Sheet Deposits (TOSD)
 - Tidal Flat Deposits (TFD)
 - Till, Devensian (TILLD)
 - Till, Mid Pleistocene (TILMP)
 - Tottenhill Gravel Member (TOTL)
- Geology (Bedrock):**
- Carstone Formation (CA)
 - Dersingham Formation (DEB)
 - Gault Formation (GLT)
 - Holywell Nodular Chalk
 - Formation & New Pit Chalk Formation (HNCK)
 - Hunstanton Formation (HUCK)
 - Kimmeridge Clay Formation (KC)
 - Lewes Nodular Chalk Formation, Seaford Chalk Formation, Newhaven Chalk Formation & Culver Chalk Formation (LCCK)
 - Leziate Sand Member (LZB)
 - Melbourn Rock Member (MR)
 - Mintlyn Sand Member (MNB)
 - Roach Formation (ROH)
 - Roxham Member & Runcton Member (RURO)
 - Roxham Sand Member (RXB)
 - Sandringham Sand Formation (SAS)
 - Snettisham Clay Member (SNC)
 - Tottemhoe Stone Member (TTST)
 - West Melbury Marly Chalk Formation & Zig Zag Chalk Formation (WZCK)
 - Woburn Sands Formation (WBS)



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King's Lynn & West Norfolk

Surface Water Management Plan

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Scale at A3	Date	Drawn by	Approved by
1:60,000	19/12/2011	S.TURNBULL	P.HLINOVSKY

Geological Map

Consultant

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Flood Risk Management

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FIGURE 3.1

Filepath: F:\Environment\ZMET\CS048386_KingsLynnSWMP\GIS\ARC\MapDocs\SWMP_Fig3.1_Geology.mxd

