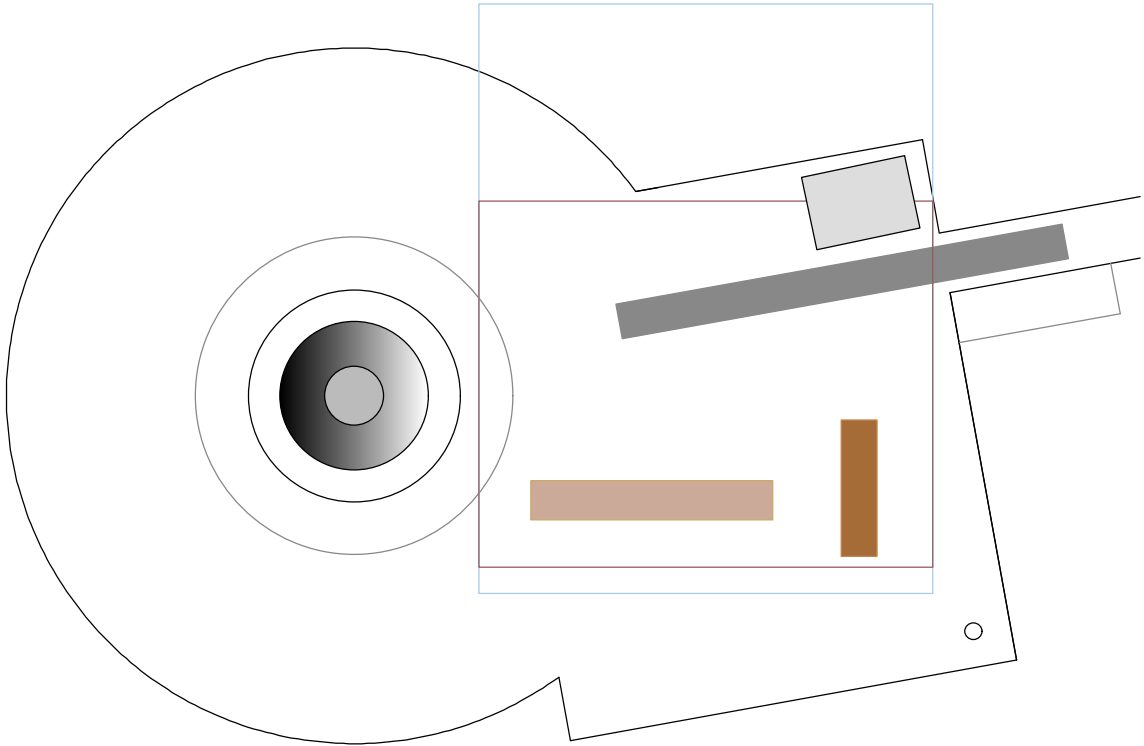
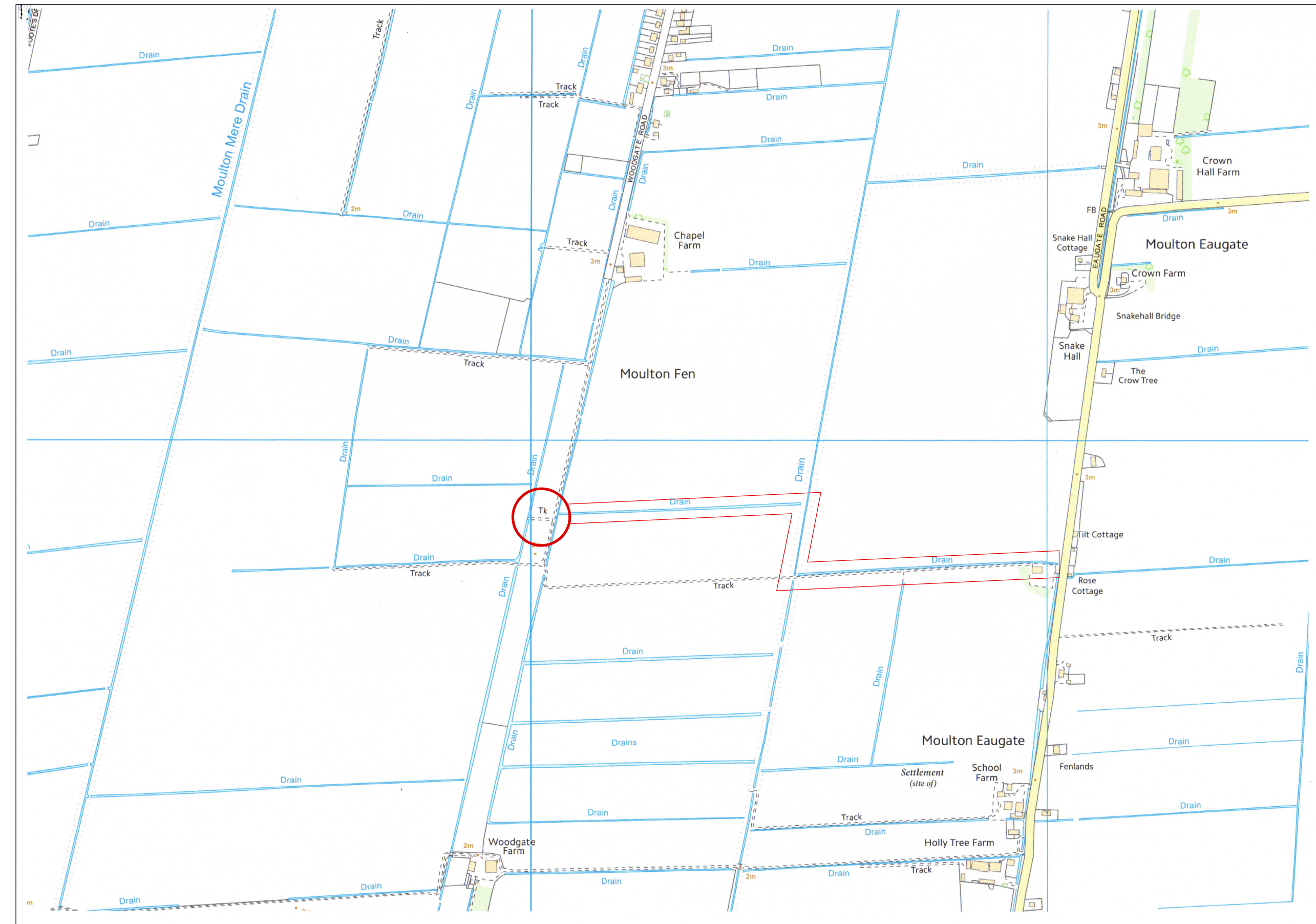


Track extended to turbine compound

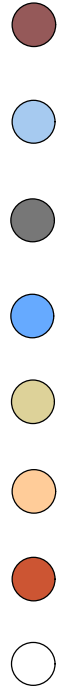
Eugate Road/access track junction

ACCESS TRACK
1:2500
overall length - see section drainings and detail sheet



TURBINE COMPOUND
1:500
Schematic showing proposed installation layout
Turbine components : RAL 7035

- See ENERCON specification for detailed requirements
- Crane platform area.
Engineered to provide a minimum load bearing capacity of 185 kN/msq
- Overall installation zone
Paved and levelled to give a minimum load bearing capacity of 40 kN/msq
- Turbine location
comprises turbine mast : base : foundation pad : working space
- Reception area
Engineered to provide a minimum load bearing capacity of 40 kn/msq
- Clear area
- Temporary storage
Location of containers for staff accommodation and tool storage
- Assembly area
Levelled but un-paved
- Anemometry
Location of mast



SITE LOCATION
NTS

LAND OF EUGATE ROAD CHAPEL MOULTON Lincs
WIND TURBINE INSTALLATION DOC APPLICATION

JOB : 2272 DRAWING : 01/01 DATE : February 2015 TITLE : Site Location - Site Layout SCALE : various