H2
H2
G1
H3
H4
H5
H6
H1
T7
C
T6
C
T4
C
T3
B
T5
C
T2
A
SA
AC
T1
B
Hawthorne Hedge infill
SHARED PRIVATE DRIVE
ACCESS ROAD
TABLE
MAIN STREET
Flosh Meadows
Flosh Farm
A5086
HOWTHORN HEADS
Proposed 150mm diameter water pipe to discharge the water from the proposed swale. Sensitive excavation methodology required within the RPA of the hedge. Refer to the Arboriculture Method Statement
Existing trees retained and protected
Existing hedgerow
Existing tree
Category 'A' tree canopy
Category 'B' tree canopy
Category 'C' tree canopy
Existing tree root protection area
Proposed tree protection fence
Wildflower seed
Proposed native hedge
Proposed native hedgerow tree
Proposed surface water swale
Proposed surface water drain
Proposed foul water drain
Refer to Coast Consulting Engineers drawing numbers 1842/01-02 for full drainage proposals. The information shown here only represents the drainage proposal affecting the tree and hedge RPA's
Rev A 30 11 24 Layout updated to remove sub-station BW
Westwood
LANDSCAPE DESIGN
CHARTERED LANDSCAPE ARCHITECTS
www.westwoodlandscape.co.uk
Richard Mulholland
FLOSH MEADOWS CLEATOR
TREE MITIGATION PLAN
DRAWING NO: WW-L03
SCALE: 1:500 @ A1
DATE:14.11.24