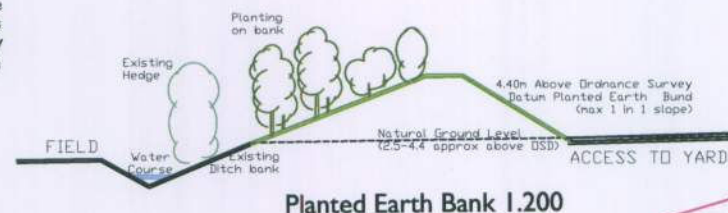


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Planted Earth Bank 1.200

PLANTING SCHEDULE

AREA M - FEATHERED TREES

Acer campestre 1.5-1.8m Fthd 6
Fraxinus excelsior 1.5-1.8m Fthd 2
Populus tremula 1.5-1.8m Fthd 4
Prunus avium 1.5-1.8m Fthd 2
Sorbus aucuparia 1.5-1.8m Fthd 4
Tubex 75-105mm 1.2m shelter and stake 18

AREA M - PLANTING

Acer campestre 40-60 60
Carpinus betulus 40-60 36
Corylus avellana 40-60 36
Crataegus monogyna 40-60 48
Ilex aquifolium 2L 24
Salix elaeagnos 60-80 36
Tubex 75-105mm 0.75m shelter and stake 216
Tubex 130-160mm 0.6m shelter and stake 24

AREA M - EVERGREEN PLANTING

Cupressocyparis leylandii 1.5-1.75 CG 3
Eucalyptus 1.25-1.50m 10lt CG 3

AREA N - FEATHERED TREES

Acer campestre 1.5-1.8m Fthd 2
Fraxinus excelsior 1.5-1.8m Fthd 1
Populus tremula 1.5-1.8m Fthd 1
Prunus avium 1.5-1.8m Fthd 1
Sorbus aucuparia 1.5-1.8m Fthd 2
Tubex 75-105mm 1.2m shelter and stake 8

AREA O - FEATHERED TREES

Acer campestre 1.5-1.8m Fthd 6
Fraxinus excelsior 1.5-1.8m Fthd 2
Populus tremula 1.5-1.8m Fthd 4
Prunus avium 1.5-1.8m Fthd 2
Sorbus aucuparia 1.5-1.8m Fthd 4
Tubex 75-105mm 1.2m shelter and stake 18

AREA O - PLANTING

Acer campestre 40-60 60
Carpinus betulus 40-60 36
Corylus avellana 40-60 36
Crataegus monogyna 40-60 48
Ilex aquifolium 2L 24
Salix elaeagnos 60-80 36
Tubex 75-105mm 0.75m shelter and stake 216
Tubex 130-160mm 0.6m shelter and stake 24

AREA O - EVERGREEN PLANTING

Cupressocyparis leylandii 1.5-1.75 CG 3
Eucalyptus 1.25-1.50m 10lt CG 3

AREA P - PLANTING

Acer campestre 40-60 81
Carpinus betulus 40-60 48
Corylus avellana 40-60 48
Crataegus monogyna 40-60 65
Ilex aquifolium 2L 33
Salix elaeagnos 60-80 48
Tubex 75-105mm 0.75m shelter and stake 290
Tubex 130-160mm 0.6m shelter and stake 33

GRASS SEEDING

Where required new and existing grassed areas to be seeded as follows;

Existing Grassed Areas retained;
Existing Reservoir banks

Proposed grassed Areas to be;
New grassed areas within site;
British Seed Houses Amenity mix A4 at 35g/m2 or similar where indicated;
Area M, Car Park
Area N, Car Park
Area O, Car Park
Area R, East Side
Area S, North Side

New Wildflower seeding to banks;
British Seed houses WFG4 mix at 5g/m2 or similar where indicated;
Area P, New Bund
Area Q, New Bund (Internal)
New areas to have top soil spread to 150 depth
Remove all stones over 50, rake, harrow, fertilise, prepare and sew new areas as seed suppliers guidelines

Existing areas to have fertiliser applied and overseed if necessary as seed suppliers guidelines

EXISTING HEDGE

Existing Hawthorn and Field Maple hedge where indicated to be retained at base of bunds

Soil excavations and bund formation not to increase soil depth around base of hedge

Plant operating close to existing hedge to be separated by temporary fence protection with chestnut pale fencing to 1.25m signage attached to indicate tree protection with no unauthorized access or removal.

EXISTING TREES

Existing trees to be retained where indicated.

Existing trees to be retained within the site located close to Building works (within 10m) to be separated by temporary fence protection to extent of canopy in accordance with BS 5837:2005 'Building near trees' as follows;

Chestnut pale fencing to 1.25m, signage attached to indicate tree protection with no unauthorized access or removal.

KEY

P/144/06/ Tree Planting (see schedule)

Existing Tree Planting (to be retained)

Existing Hedge (to be retained)

Ditch / Field Drain (Centre line)

Earth bank / bund

Planting Areas

Wild Flower Seeding

Grass Seeding

Existing Lamp Post (150w Mbi Metal (Light repositioned as required)

Proposed Lamp Post (150w Mbi Metal)

Proposed Flood Light Fixed to Building (400w Mbi Metal Halide)

All Exterior Lights fitted with cowls

DOUGLAS BRIGGS PARTNERSHIP

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SEFTER FARM
PAGHAM ROAD, PAGHAM
ADDITIONAL AGRICULTURAL BUILDING

Rev C. Site Lighting Added
PROPOSED LANDSCAPE PLANS
September 2008
5806-004C
1:500, 1:200@A3