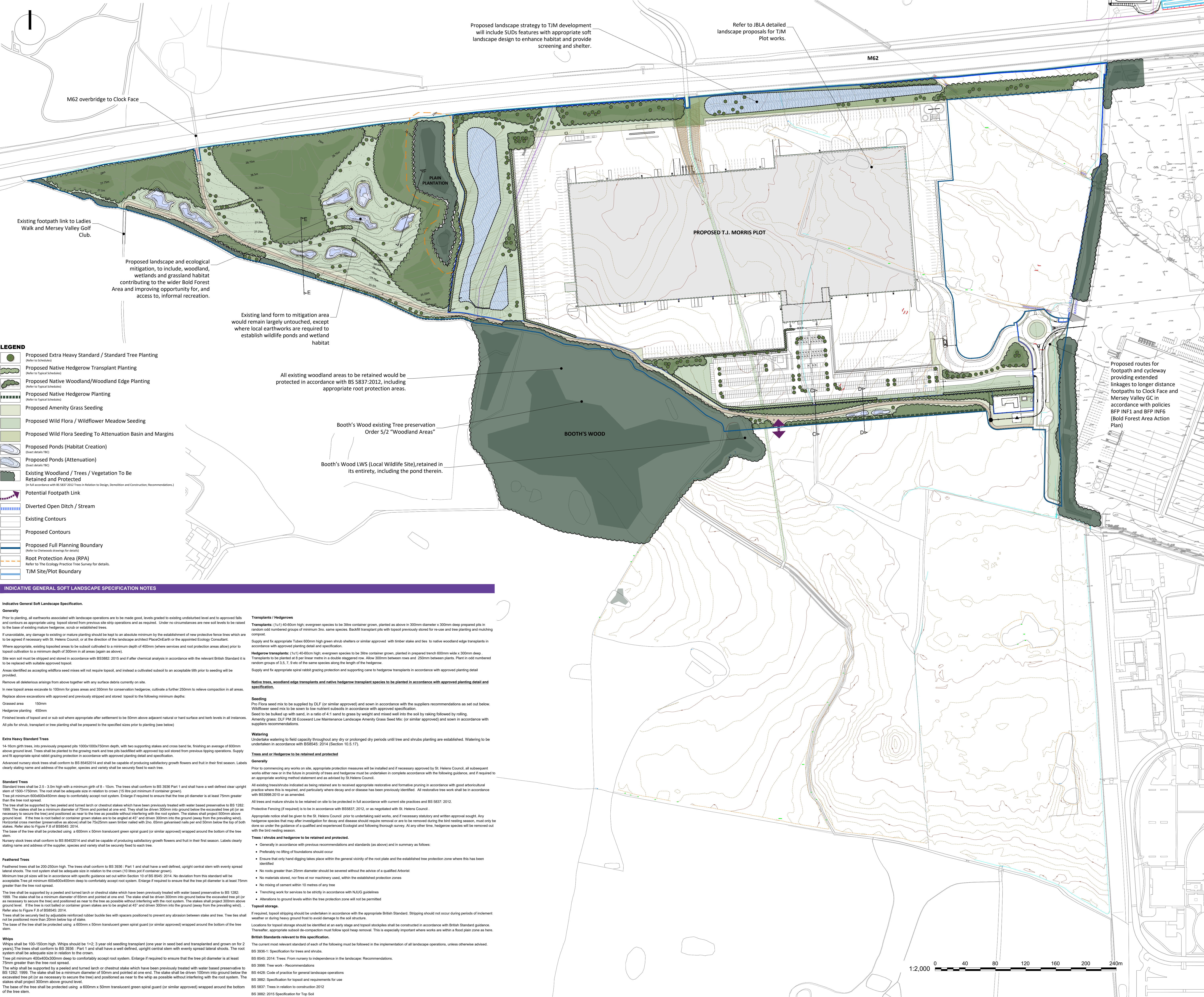




OMEGA ZONE 8: TYPICAL PLANTING SCHEDULE				
Native Trees				
SPECIES	HEIGHT (cm)	GIRTH (cm)	DENSITY	TYPE
Acer campestre	350-400	14-16	AS SHOWN	Extra Heavy Standard. Root Balled
Prunus avium	350-400	14-16	AS SHOWN	Standard. Root Balled
Quercus robur	350-400	14-16	AS SHOWN	Extra Heavy Standard. Root Balled
Tilia platyphyllos	350-400	14-16	AS SHOWN	Extra Heavy Standard. Root Balled
Notes: Trees to be planted in accordance with an approved planting detail and specification.				

Native Hedgerow Trees				
SPECIES	HEIGHT (cm)	GIRTH (cm)	DENSITY	TYPE
Acer campestre	250-300	8-10	AS SHOWN	Standard. Root Balled
Prunus avium	250-300	8-10	AS SHOWN	Standard. Root Balled
Quercus robur	250-300	8-10	AS SHOWN	Standard. Root Balled
Quercus petraea	250-300	8-10	AS SHOWN	Standard. Root Balled
Notes: Trees to be planted in accordance with an approved planting detail and specification.				

Native Woodland Transplant Planting				
SPECIES	SIZE (cm)	TYPE	DENSITY	% IN MIX
Acer campestre	40-60	1u1 BR	1.5m Centres	10
Alnus glutinosa	40-60	1u1 BR	1.5m Centres	5
Betula pendula	40-60	1u1 BR	1.5m Centres	10
Betula pubescens	40-60	1u1 BR	1.5m Centres	5
Crataegus monogyna	40-60	1u1 BR	1.5m Centres	10
Corylus avellana	40-60	1u1 BR	1.5m Centres	10
Fagus sylvatica	40-60	1u1 BR	1.5m Centres	7.5
Prunus avium	40-60	1u1 BR	1.5m Centres	7.5
Quercus petraea	40-60	1u1 BR	1.5m Centres	10
Quercus robur	40-60	1u1 BR	1.5m Centres	10
Sorbus aucuparia	40-60	1u1 BR	1.5m Centres	7.5
Tilia platyphyllos	40-60	1u1 BR	1.5m Centres	5
Ulmus glabra	40-60	1u1 BR	1.5m Centres	2.5
TOTAL				

Notes:
Native woodland species to be planted in random single species odd numbered groups of 5, 7, 9 etc.
All native woodland edge transplants to be planted in accordance with an approved planting detail and specification.
Transplants to be planted within 600mm high green Tubes Shrub shelters or similar approved with timber stake and 2No. ties in accordance with approved planting detail.

Native Woodland Whip Planting				
SPECIES	SIZE (cm)	TYPE	DENSITY	% IN MIX
Acer campestre	125-150	1+2 BR	1.5m Centres	10
Alnus glutinosa	125-150	1+2 BR	1.5m Centres	5
Betula pendula	125-150	1+2 BR	1.5m Centres	10
Betula pubescens	125-150	1+2 BR	1.5m Centres	5
Crataegus monogyna	125-150	1+2 BR	1.5m Centres	10
Corylus avellana	125-150	1+2 BR	1.5m Centres	10
Fagus sylvatica	125-150	1+2 BR	1.5m Centres	7.5
Prunus avium	125-150	1+2 BR	1.5m Centres	7.5
Quercus petraea	125-150	1+2 BR	1.5m Centres	10
Quercus robur	125-150	1+2 BR	1.5m Centres	10
Sorbus aucuparia	125-150	1+2 BR	1.5m Centres	7.5
Tilia platyphyllos	125-150	1+2 BR	1.5m Centres	5
Ulmus glabra	125-150	1+2 BR	1.5m Centres	2.5
TOTAL				

Notes:
Native woodland whip species to be planted in random single species odd numbered groups of 5, 7, 9 etc.
All native woodland edge transplants to be planted in accordance with an approved planting detail and specification.

Native Woodland Edge Transplant Planting				
SPECIES	SIZE (cm)	TYPE	DENSITY	% IN MIX
Acer campestre	40-60	1u1 BR	1m Centres	15
Corylus avellana	40-60	1u1 BR	1m Centres	15
Crataegus monogyna	40-60	1u1 BR	1m Centres	25
Ilex aquifolium	40-60	2Ltr CG	1m Centres	10
Malus sylvestris	40-60	1u1 BR	1m Centres	7.5
Prunella spinosa	40-60	1u1 BR	1m Centres	15
Sambucus nigra	40-60	1u1 BR	1m Centres	2.5
Rosa canina	40-60	1u1 BR	1m Centres	5
Viburnum opulus	40-60	1u1 BR	1m Centres	5
TOTAL				

Notes:
Native woodland edge species to be planted in random single species odd numbered groups of 5, 7, 9 etc.
All native woodland edge transplants to be planted in accordance with an approved planting detail and specification.
Transplants to be planted within 600mm high green Tubes Shrub shelters or similar approved with timber stake and 2No. ties in accordance with approved planting detail.

Native Feathered Trees (within Woodland and Whip areas: 10 % of area)				
SPECIES	Height (cm)	TYPE	% IN MIX	
Acer campestre	200-250	Feathered Root Balled	10	
Betula pendula	200-250	Feathered Root Balled	15	
Crataegus monogyna	200-250	Feathered Root Balled	10	
Fagus sylvatica	200-250	Feathered Root Balled	7.5	
Prunus avium	200-250	Feathered Root Balled	10	
Quercus robur	200-250	Feathered Root Balled	15	
Quercus petraea	200-250	Feathered Root Balled	15	
Sorbus aucuparia	200-250	Feathered Root Balled	10	
Tilia platyphyllos	200-250	Feathered Root Balled	7.5	
TOTAL				

Notes:
Trees to be planted in accordance with an approved planting detail and specification.

Native Hedgerow Transplant Planting Mix				
SPECIES	SIZE (cm)	TYPE	DENSITY	% IN MIX
Acer campestre	40-60	1u1 BR	8 per linear metre. Double Staggered Row	20
Corylus avellana	40-60	1u1 BR	8 per linear metre. Double Staggered Row	15
Crataegus monogyna	40-60	1u1 BR	8 per linear metre. Double Staggered Row	40
Ilex aquifolium	40-60	3Ltr CG	8 per linear metre. Double Staggered Row	10
Prunus spinosa	40-60	1u1 BR	8 per linear metre. Double Staggered Row	15
TOTAL				

Notes:
Native hedgerow species to be planted in random single species odd numbered blocks of 5, 7, 9 etc.
All native transplants to be planted in accordance with an approved planting detail and specification.
Hedgerow transplants to be planted with 600mm high clear spiral rabbit guard and supporting cane in accordance with an approved planting detail.

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SAFETY - HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the hazards / risks normally associated with the types of work detailed on this drawing, note the following:

Construction

- No abnormal risk.

Maintenance / Cleaning

- The Contractor and Facilities Manager are reminded that the perimeter of the site is maintained as fully accessible to the public. In this, all footpaths and roadways, including those upon which soft landscape impacts, are to be maintained in a clean and tidy condition and free from over hanging vegetation.
- Particular care is to be taken when maintaining shrub planted areas to avoid accidental contact with dangerous waste materials, which may have been discarded in such areas.
- The use of chemical based herbicides in landscape maintenance is to be discouraged in favour of organically based herbicides.
- Pruning of trees and shrubs during the bird nesting season must be undertaken following a thorough inspection for the presence or otherwise of active nests.

Decommissioning / Demolition

- In the event of existing tree removal, all soft landscape areas and trees must first be inspected for the presence of nesting birds and all protected species generally. Ideally, tree and shrub removal should be undertaken outside of the recognised bird nesting season which is March to September.
- Prior to the removal of shrub planting, a thorough site clearance must be undertaken to establish the absence of any potential dangerous waste material, which could cause accidental harm.

It is assumed that all works will be carried out by a competent contractor, working where appropriate, to an approved method statement. This is not an exhaustive list and reference should be made to the Health and Safety Plan. Where no items are indicated no residual risks are thought to be present.

ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO COMMENCEMENT OF ANY WORK. PLACEON EARTH ARE TO BE NOTIFIED OF ANY OMISSIONS OR ERRORS PRIOR TO COMMENCEMENT OF ANY SETTING OUT, WORKS OR ORDERING OF MATERIALS.

DO NOT SCALE FROM THIS DRAWING. FIGURED DIMENSIONS ONLY ARE TO BE USED.

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PLACEON EARTH LTD CAN NOT BE HELD RESPONSIBLE FOR THE ACCURACY OF COMPUTER SOFTWARE USED TO DETERMINE MEASUREMENTS.

EXACT SERVICES LOCATIONS ARE NOT KNOWN AND ARE TO BE CONFIRMED BY THE ENGINEER. IT IS THE RESPONSIBILITY OF THE CONTRACTOR PRIOR TO UNDERTAKING ANY WORK OR BREAKING GROUND TO SCAN/CHECK FOR THE LOCATION OF ALL SERVICES AND MARK OUT ON SITE. ANY CONFLICT WITH PROPOSED LANDSCAPE/PLANTING AREAS SHOULD BE REPORTED TO PLACEON EARTH PRIOR TO UNDERTAKING ANY WORKS.

TREE LOCATIONS ARE DEPENDANT ON LOCATION OF ADJACENT/PROPOSED SERVICES AND REQUIRED STANDOFF AND TO BE CONFIRMED BY THE ENGINEER (SEE ABOVE).

ROOT BARRIERS ARE TO BE INSTALLED (WHERE REQUIRED) TO TREES ADJACENT TO SERVICES, BUILDINGS, ROADS AND PATHWAYS AND INSTALLED IN ACCORDANCE WITH MANUFACTURERS RECOMMENDATIONS AND SPECIFICATIONS.

ALL DIMENSIONS ARE IN MILLIMETRES (UNLESS STATED).

THIS DRAWING IS FOR PLANNING PURPOSES ONLY AND NOT FOR CONSTRUCTION.