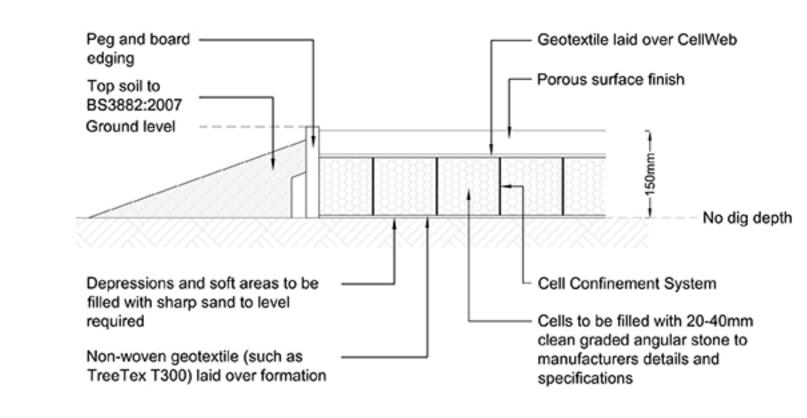


No-dig Illustrative Section



Key



Site boundary



Common ash tree species - refer to tree schedule sheet

Tree Protection Fencing Type 1

Existing tree to be retained



Tree to be removed



Signage 'Construction exclusion zone - No Access'



Area of no dig construction



Tree planting



Specimen shrub planting



Planting bed with herbaceous plants and shrubs



Lawn / amenity grass

Quality and Suitability For Retention



Category A - High quality and value (Highly desirable for retention)



Category B - Moderate quality and value (Desirable for retention)



Category C - Low quality and value (Optional for retention)

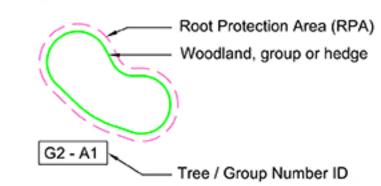


Category U - Poor quality and value (Unsuitable for retention)

Root Protection Areas (RPA)

Root Protections Areas (RPA) indetified are in accordance with BS5837:2012. RPA's are shown as a pink dashed polyline

Group Key



Plant Schedules

All plants to be supplied from an HTA approved nursery and in accordance with the National Plant Specification.

TDEES

TREES			
Key	Species	Specification	N
ACS	Acer campestre 'Streetwise'	HVY STD 12-14cm girth rootballed	
BPF	Betula pendula 'Fasigiata'	HVY STD 12-14cm girth rootballed	
ME	Maus 'Evereste'	HVY STD 12-14cm girth rootballed	
PAP	Prunus avium 'Plena'	HVY STD 12-14cm girth rootballed	
PCC	Pyrus calleryana 'Chanticleer'	HVY STD 12-14cm girth rootballed	
		•	

Heavy standard trees to be 3.5-4.25mm high with 1.75-2m minimum clear stem, secured with short double staking and planted with irrigation pipe.

ORNAMENTAL PLANTS

01111	AMERICA E PARTO	
Key	Species	Size/Type
Apd	Acer palmatum dissectum 'Firecracke	er'10-12L container
Bs	Brachyglottis 'Sunshine'	30-40cm 5-7.5L container 3/m2
Dſm	Dryopteris felix mas	10-12L container
Dw	Dryopteris wallichiana	5-7.5L container 3/m ²
Ejg	Euonymus japonicus 'Green Rocket'	20-30Dcm 3L container 3/m²
Hre	Hebe 'Red Edge'	30-40cm 3L container 5/m²
Нрр	Heuchera 'Palace Purple'	2L container 5/m ²
Mss	Miscanthus sinensis 'Starlight'	10-12L container
Pt	Pachysandra terminalis	15-20D 3L container 4/m ²
Pog	Pyracantha 'Orange Glow'	60-80cm 3L container 3/m ²
Sjg	Spirea japonica 'Goldflame'	30-40cm 3L container 3/m ²
St	Stipa tenussima	5-7.5L container 3/m ²
Vte	Viburnum tinus 'Eve Price'	10-12L container

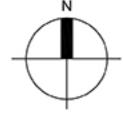
All shrub and herbaceous planting beds to receive a minimum cover of 50mm ornamental bark mulch.

GRASS

Amenity seed mix / turf / lawn: 50 Mix Quality Lawn, DLF Trifolium Pro Master.

IMPLEMENTATION PROGRAMME

Rootballed trees and containerised planting stock to be planted within dormant season (Nov -March) within the first planting season following completion of the building works. Grass seed to be sown in the first spring following completion of the building and planting work.



Tree Protection & Landscape Proposals

Notes

 Do not scale directly from this drawing. This drawing is to be read in conjunction with the MHP landscape specification document and information supplied by other consultants. All tree planting in proximity to buildings to be checked by engineers to ensure foundation detailing is appropriate.

A Notes added to section		30/002	06	80
Revisions:		Code	Drawn	Overhell
Project				
Client: PSK	Architects			
Title: Tree	Protection & L	andscape Pr	oposa	als
Title: Tree		andscape Pr	oposa	als
Drawing number		andscape Pr		als
Drawing number 211	or:	andscape Pr	Rev:	als
Drawing number 211	73.501	andscape Pro	Rev:	



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