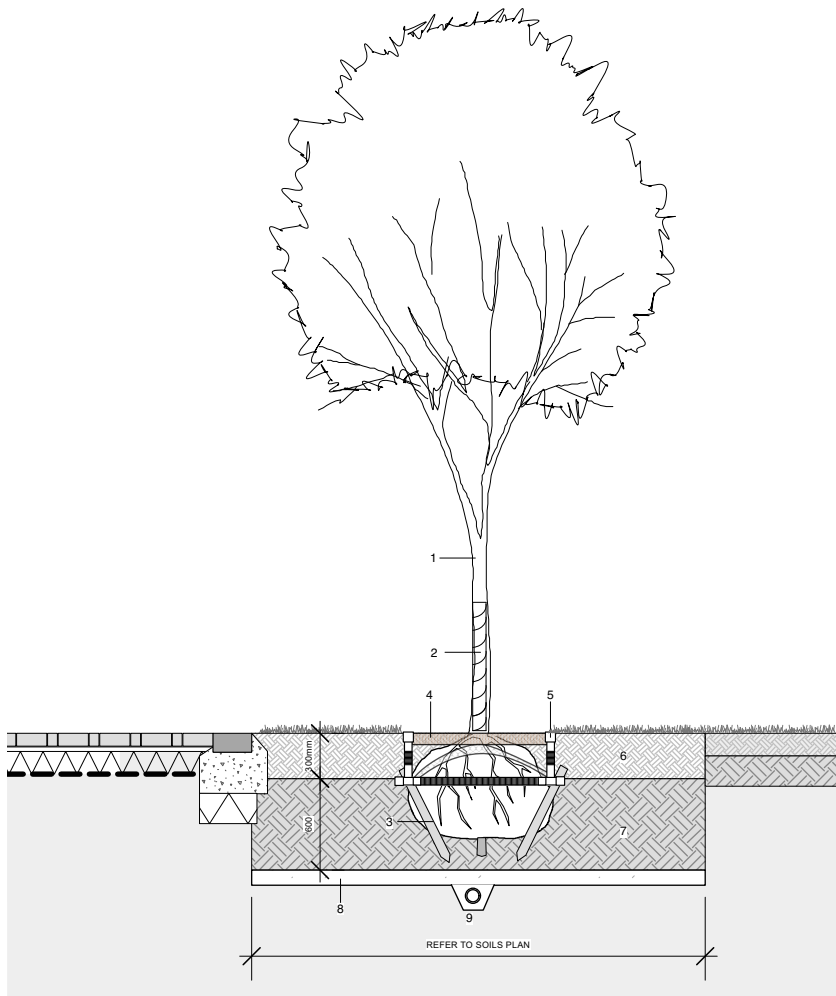


NOTES:
1. Do not scale from this drawing.
2. Always work to noted dimensions.
3. All dimensions are in millimetres unless otherwise stated.
4. All setting out, levels and dimensions to be agreed on site.
5. The dimensions of all materials must be checked on site before being laid out.
6. This drawing must be read with the relevant specification clauses and detail drawings.
7. Order of construction and setting out to be agreed on site.

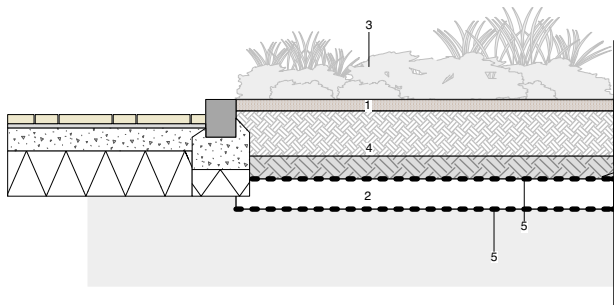
LOCATION PLAN

KEY



1 **Typical Trees in Soft Detail**
Scale: 1:50

1. Semi-mature tree planting. Refer to Softworks Plan 2596-PLA-XX-XX-DR-2000 for locations
2. Hessian wrapping to trunk.
3. Triple staked detail underground guying detail. Refer to Q31/520J.
4. 75mm Bark mulch layer 800mm diameter to each tree pit. Refer to Q31/485J.
5. Water and air pipe system (refer to Q31/512J) to be used in addition to automated irrigation system by others.
6. Imported topsoil to top 300mm depth of tree pit / trench. Refer to spec. clauses Q28.
7. Imported subsoil to bottom 600mm depth of tree pit / trench. Refer to spec. clauses Q28
8. Drainage layer 100mm clean stone to base of tree pits.
9. If necessary due to ground conditions (poor water percolation), tree pits to have active drainage connections to drainage system.



2 **Typical Softworks Detail**
Scale: 1:50

1. 75mm depth bark mulch layer
2. Drainage layer 200mm clean stone to base
3. Ornamental Planting. Refer to softworks schedule 2596-PLA-XX-XX-DR-L-2000
4. To have minimum depth 450mm (150mm subsoil/ 300mm topsoil) To specification clause Q28
5. Geotextile membrane (refer to clause Q31/385A)

P01		04/08/20		Stage 4 Draft Issue		EKH		KR			
Revision		Date		Description				Drawn		Apprvd.	
		Planit I.E. Limited Manchester London Liverpool Leeds Standish E: info@plant-ie.com W: plant-ie.com									
		MANCHESTER 2 Back Grafton St Altrincham WA14 1DY T:0161 928 9281									
Client		Embassy									
Project		Embassy Village									
Drg Title		Typical Softworks Detail									
Created on		Created by		Approved by							
14-07-23		EKH		KR							
Scale		Size		Workstage				Status			
1:500		A3		4							
Drg No.		Suitability						Revision			
2596-PLA-XX-XX-DR-L-6000		S3						P01			