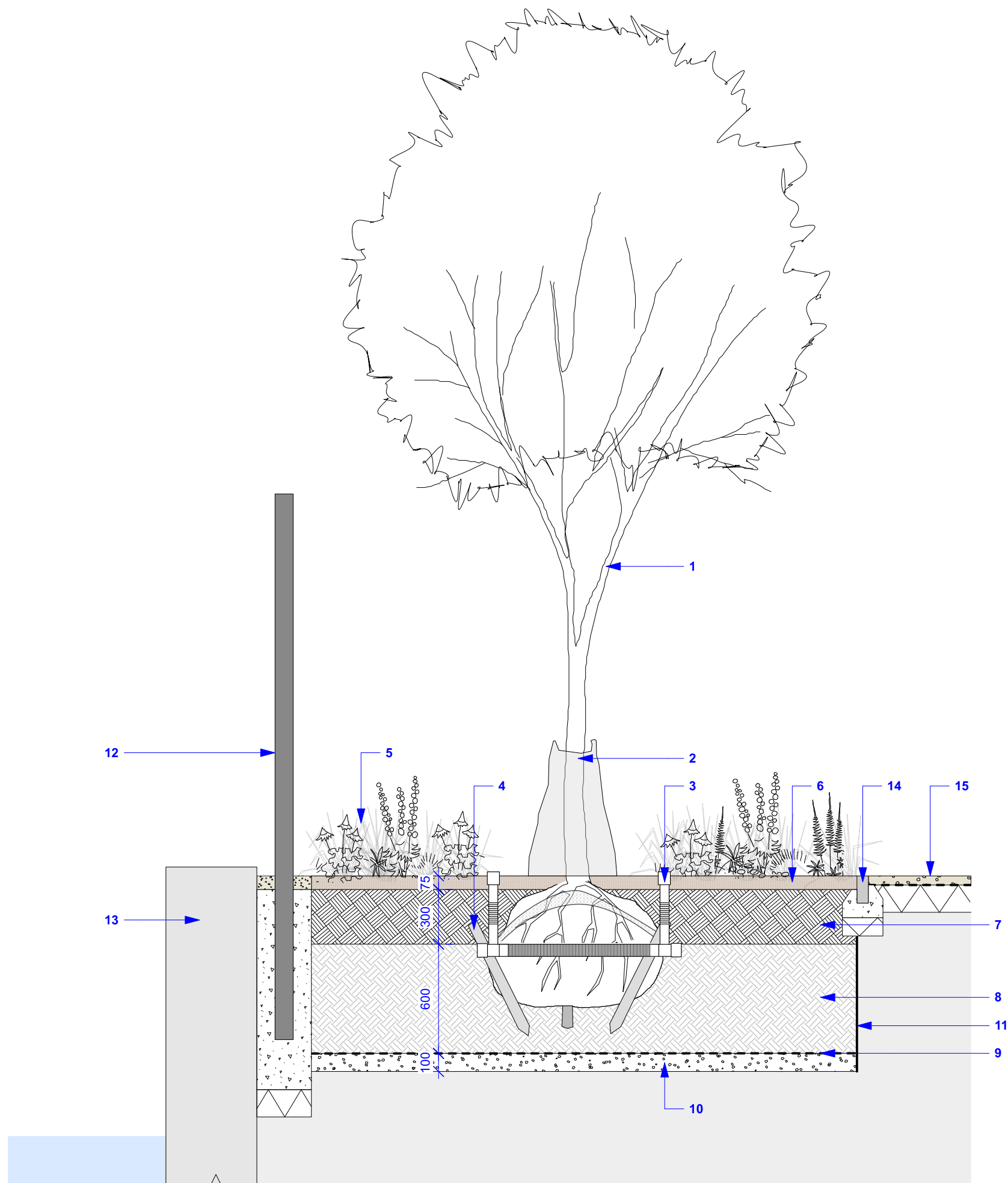




1 Single Stem Tree in Soft Detail
Scale: 1:25

1 - Clearstem Tree
Approx. 600mm diameter rootball.

2 - Tree Hydration Bag

3 - Manual Irrigation System to all Trees
Irrigation/Aeration System. (Refer to Q31/512J)

4 - Triple Staked Underground Guying System
Refer to Q31/520J.

5 - Planting
Refer to 2596-PLA-XX-XX-DR-L-2001 and 2596-PLA-XX-XX-DR-L-2002 for planting plan and schedule.

6 - Bark Mulch
Depth: 75mm amenity grade bark mulch
800mm diameter to each tree pit.
Refer to Q31/485J.

7 - Imported Topsoil
Depth: 300mm
To BS3882:2007
Samples to be approved by landscape architect.

8 - Imported Subsoil
To bottom 600mm depth of tree pit / trench.
Tree pit 12m3 soil or equivalent.
Base of tree pit to be broken up and percolation test to be performed on each tree pit to ensure free drainage prior to planting.
To BS8601:2013. Samples to be approved by landscape architect.

9 - Geotextile Membrane
Terram 2000 Membrane or similar approved

10 - Drainage Layer
100mm depth clean stone to base of tree pits.
Subject to percolation test results.

11 - Linear Root Barrier
Installed around upper 1500mm or tree pit trench, to supplier's specification.
Supplier: GreenBlue Urban or similar approved.

12 - Proposed Railing
Refer to drawing 2596-PLA-XX-XX-DR-L-1006 for product specification.
To have sub-base as per engineer's detail and specification, and loose gravel border to top of concrete haunch.

13 - Existing Canal Wall

14 - E1 Precast Concrete Pin Kerb
Refer to drawing 2596-PLA-XX-XX-DR-L-5000 for details.

15 - S1 Self Binding Gravel
Refer to drawing 2596-PLA-XX-XX-DR-L-5000 for details.

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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

P02 06/10/25 Stage 5 Planning Issue MC KR
P01 04/08/23 Stage 4 Draft Issue EKH KR

Revision	Date	Description	Drawn	Apprv.
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Client Embassy

Project Embassy Village

Drg Title Softworks Details Sheet 1

Created on 14-07-23 **Created by** EKH **Approved by** KR

Scale	Size	Workstage	Status
1:25	A3	RIBA 5	

Drg No.	Suitability	Revision
2596-PLA-XX-XX-DR-L-6000	S3	P02

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