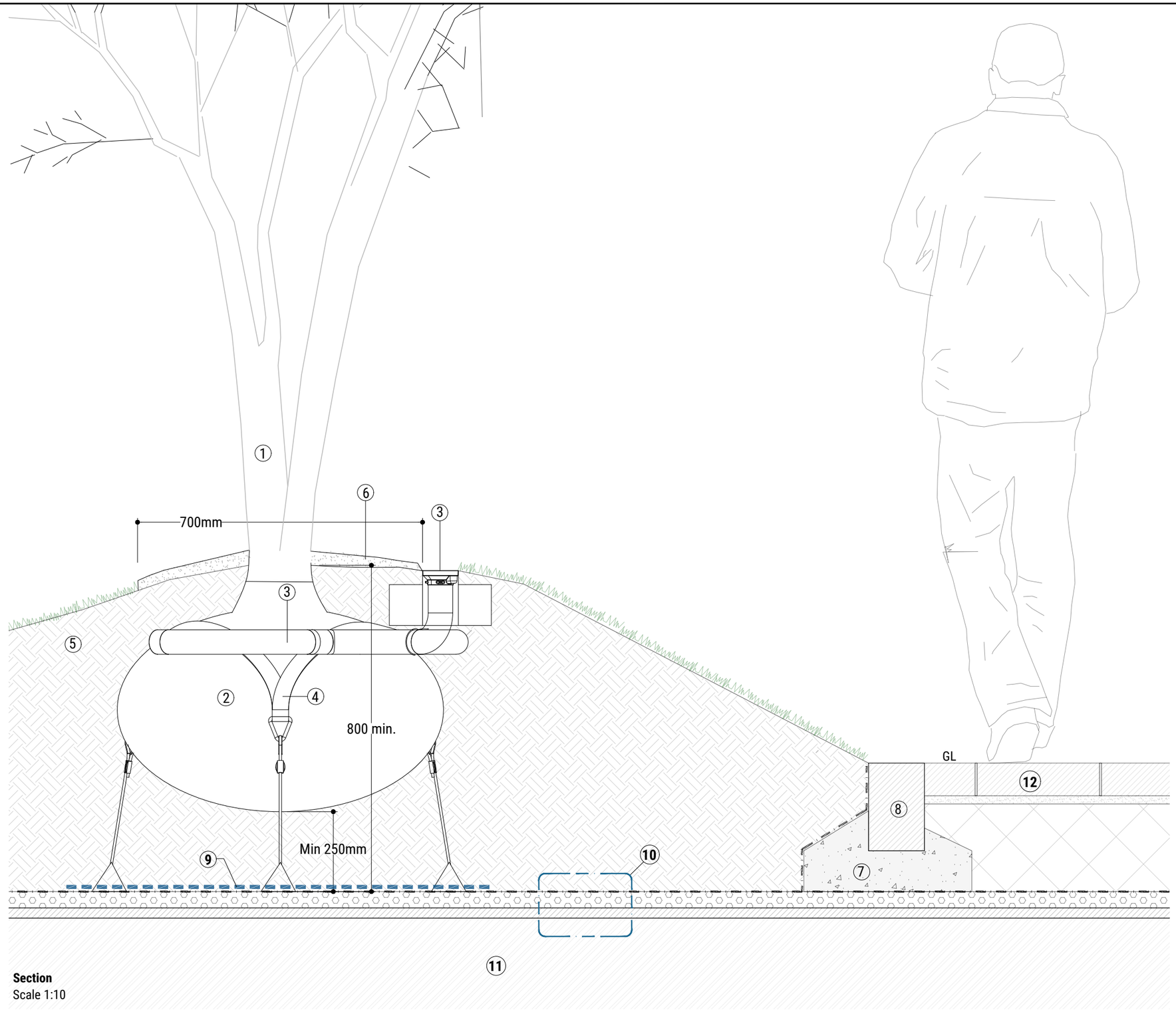


Section
Scale 1:10

KEY

1. Proposed tree - refer to General arrangement for locations.
2. Rootball of tree.
3. Tree pit aeration / irrigation system.
4. Strapped large anchor system secured to laid-flat steel rebar grid.
5. Topsoil
6. 50mm depth of Bark Mulch.
7. Concrete foundation.
8. Flush kerb edge.
9. Strapped anchor system to be secured with steel rebar grid laid flat.
10. Podium drainage and waterproofing build-up to Engineer's/specialist specification.
11. Slab.
12. Adjacent surface.

NOTES:

- Drawing to be read in conjunction with specification, Landscape Layout and engineers information. All levels shown on the drawing are indicative.
- Rootball width & depth can vary based on size of rootball.
- Trees to be planted upright at original soil height and backfilled with previously prepared thorough mixture of topsoil as per spec.
- 700mm dia circle around base of tree to be kept free of grass and weeds with mulch mat and mulch
- Backfill material to be firmly consolidated in layers not exceeding 200mm.
- Water tree thoroughly (min 20 gallons) immediately after backfilling and keep thoroughly watered during growing season.
- Strapped large anchor system laid in accordance with specification and to be developed by contractor to ensure no movement in root ball during establishment and permanently.

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notes

Do not scale from drawing, use figured dimensions only.
All dimensions are to be checked on site by contractor prior to commencement of all work.
Discrepancies should be reported immediately.
This drawing is to be read in conjunction with all other TPHC drawings and specification.

revision	description	date	author
P01	Comment/approval	05/06/26	MA
P01	Coordinated for planning	19/06/26	MA
P02	Issued for planning	17/07/26	MA

created	03/06/2026	drawn	MA	checked	BOD	scale @ A3	1:10
project number	1649	drawing number	909			revision	P02
client	Land Development Agency						
project	Stapolin Square						
drawing	Trees In Soft (Podium Level)						
status	Planning						