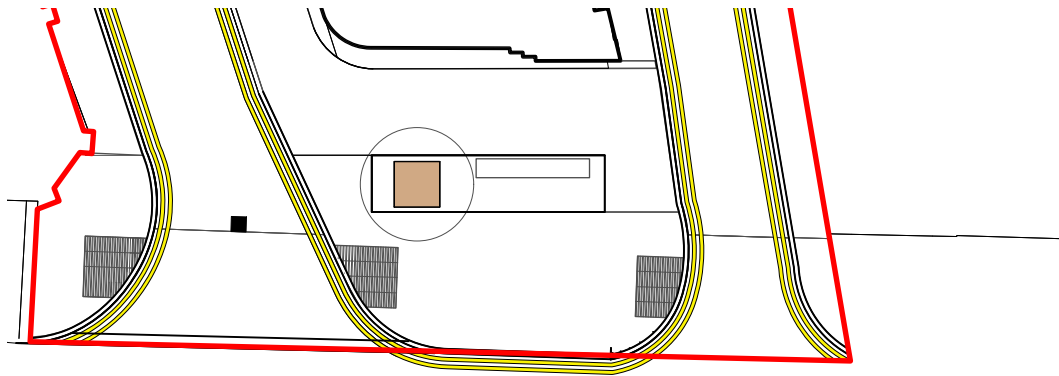
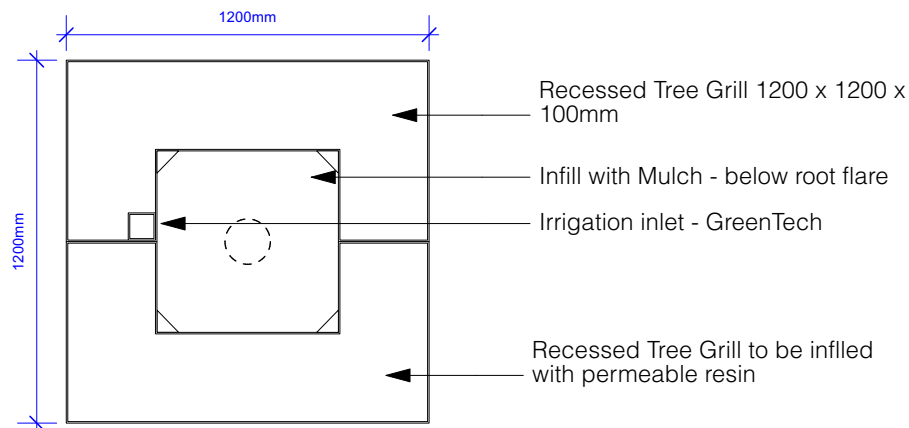


Level Ground - Location
Scale- 1:200



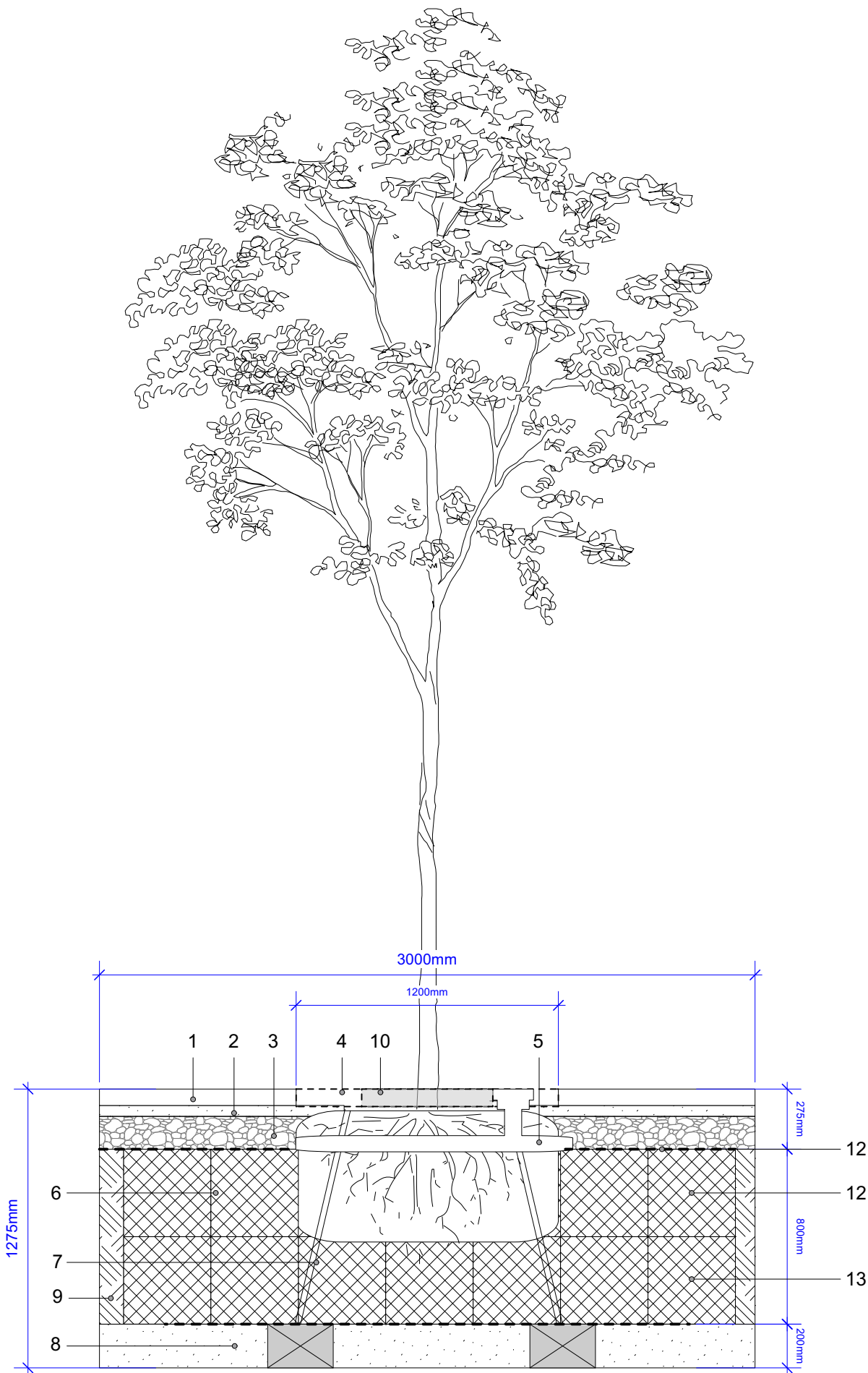
Level Ground - Tree Grill Detail
Scale- 1:25



Typical Tree Pit Construction Details

- 1- 100x100x75mm Scoutmoor Setts
- 2- Paving bedding layer 50mm
- 3- 150mm MOT Sub-base - Washed PH Neutral
- 4- Recessed tree grills 1200 x 1200 x 100mm - Infill with permeable resin - Refer to hardworks plan
- 5- Irrigation System - Green Tech
- 6- GreenBlue Urban soils cell 400 x 400 x 400mm 2nr layers - to manufactures specification
- 7- Tree Guying system - Ground anchors with guying wire
- 8- Drainage Layer - 200m depth clean stone layer
- 9- Top Soil to either side of tree pits to fill in voides
- 10- Infill with mulch - below root flare ONLY
- 11- Protection membrane seperating MOT layer from soil cells
- 12- Topsoil to BS 3882:2015 - Highest Layer of cella ONLY
- 13- Subsoil to BS 8601:2013 - Lowest layer of cells ONLY

PLEASE REFER TO ADDITIONAL DRAWINGS:
BTS - TREE STRATEGY 1143-WRI-XX-XX-DR-L-2001



No dimensions are to be scaled from this drawing. All dimensions are to be checked on site.
Area measurements for indicative purposes only.
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S5-P02	06-04-23	Added permeable resin & Amended descriptions	NW	CB
S5-P01	15-03-23	Planning	NW	CB
Revision	Date	Description	Drawn	Approved

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CLIENT Domis Construction

PROJECT Glassworks - Back Turners Street

DRAWING Tree Pit Details
TITLE

DATE	SCALE
15/03/2023	1:25
DRAWN	SIZE
NW	A3
APPROVED	WORKSTAGE
CB	S5
DRAWING NUMBER	SUITABILITY REVISION
1146-WRI-XX-XX-DR-L-5003	S5 P02