

Notes as provided by Green Blue Urban

PACKAGE INCLUDES THE FOLLOWING GREENBLUE URBAN PRODUCTS PER TREE:

- 1
- ROOTSPACE @ 600mm DEPTH (1 UNITS DEEP) C/W TWIN WALLED GEONET & OPEN REINFORCING MESH - GBUR061A
- 2
- ROOTSOIL 20 TOPSOIL FOR USE WITHIN TOP 600mm OF SOIL PROFILE - ROOTSOIL 20
- 3
- ROOTSTART PROFESSIONAL MYCORRHIZA FUNGI ALLOW 200g PER TREE - RSPMF2.5LA
- 4
- ROOTRAIN ABSORVENT CAST ALUMINIUM TRAFFICABLE AERATION INLET WITH 150mm SQUARE TOP AND MANIFOLD - RRARBV150B
- 5
- TWIN WALLED STRUCTURAL GEONET (INCLUDED IN ITEM 1) SEE NOTE (A)- GLTWGNA
- 6
- 20mm OPEN REINFORCING MESH (INCLUDED IN ITEM 1) SEE NOTE (A)- GRNZ0A
- 7
- ARBORGVLV LARGE DRIVE IN COMPOSITE STRAPPED ANCHOR SYSTEM - SASLGB
- 8
- ROOTRAIN URBAN IRRIGATION SYSTEM - RRURB1A
- 9
- RER600A - REROOT 600 ROOT BARRIER 600mm DEEP WITH ROOT DEFLECTING RIBS. USE REJUTA REROOT JOINTING TAPE FOR ANY OVERLAPS
- 10
- GBUDRSA - 10 - 200mm CLEAN ANGULAR DRAINAGE AGGREGATE

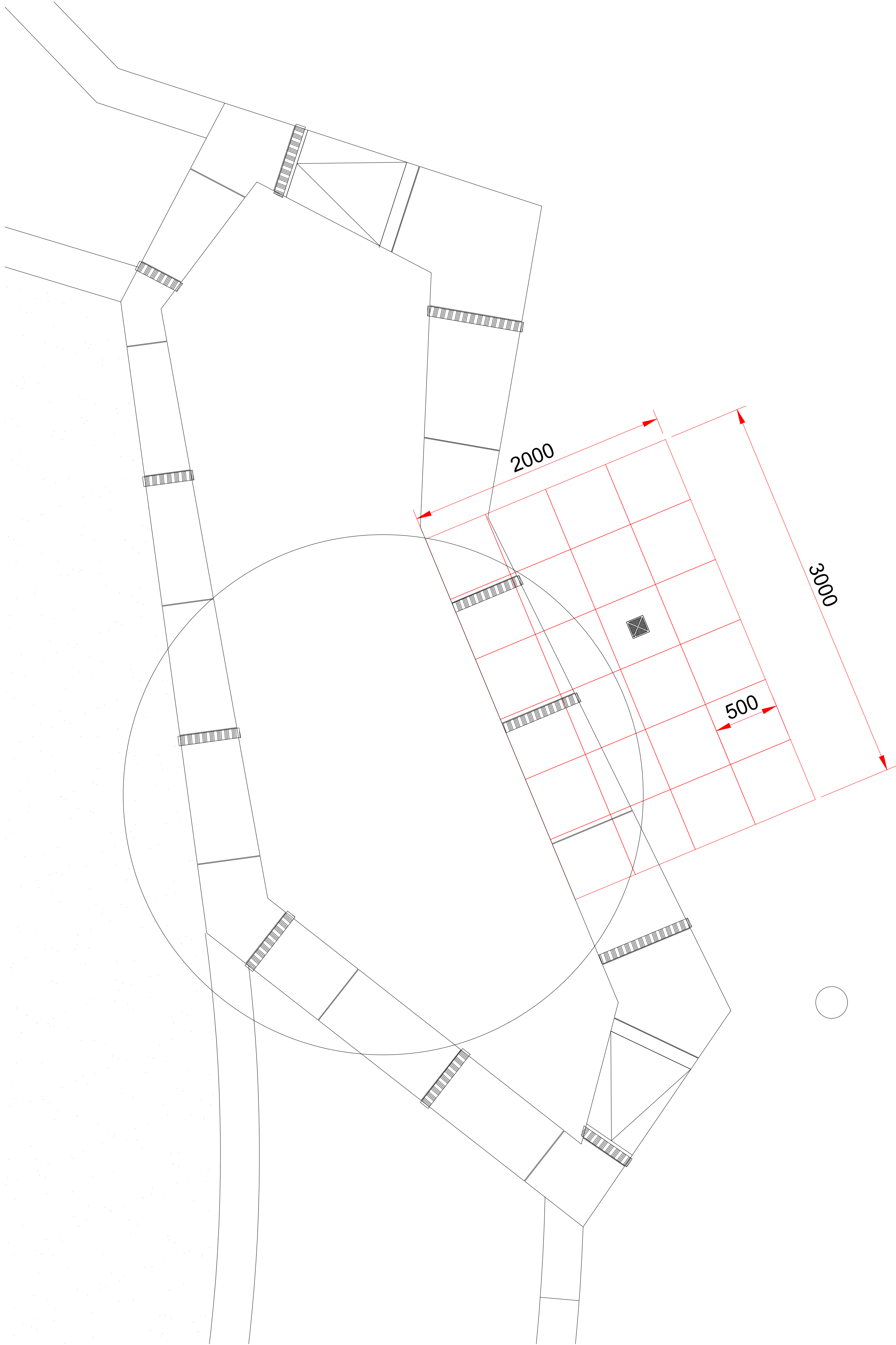
NOTES:

- A
- ALLOW 20% ADDITIONAL FOR GEOTEXTILE AND REINFORCING GEOGRID FOR OVERLAP AND CUTTING REQUIREMENTS
- B
- INSTALL ROOTSPACE SIDE PANELS TO INSTALLATION AS DIRECTED BY ENGINEER
- C
- EXISTING GROUND / FORMATION LEVEL
- D
- POSITIVE DRAINAGE PIPE (110mm PERFORATED PIPE)
- E
- BUILD-UP TO SUIT ENGINEER DESIGNS AND REQUIREMENTS
- F
- SOFT LANDSCAPE AREA
- G
- KERB (AS PER STANDARD)
- H
- LOOSEN AND SHAPE BASE AS SHOWN TO AID ROOTPENETRATION AND PIT DRAINAGE
- J
- LAYER OF TOPSOIL MATCH DEPTH AS REQUIRED, EXISTING TOPSOIL TO BE REUSED, SUBJECT TO CONDITION AND ASSESSMENT OF POLLUTANTS
- K
- 75mm MULCH LAYER BY OTHERS

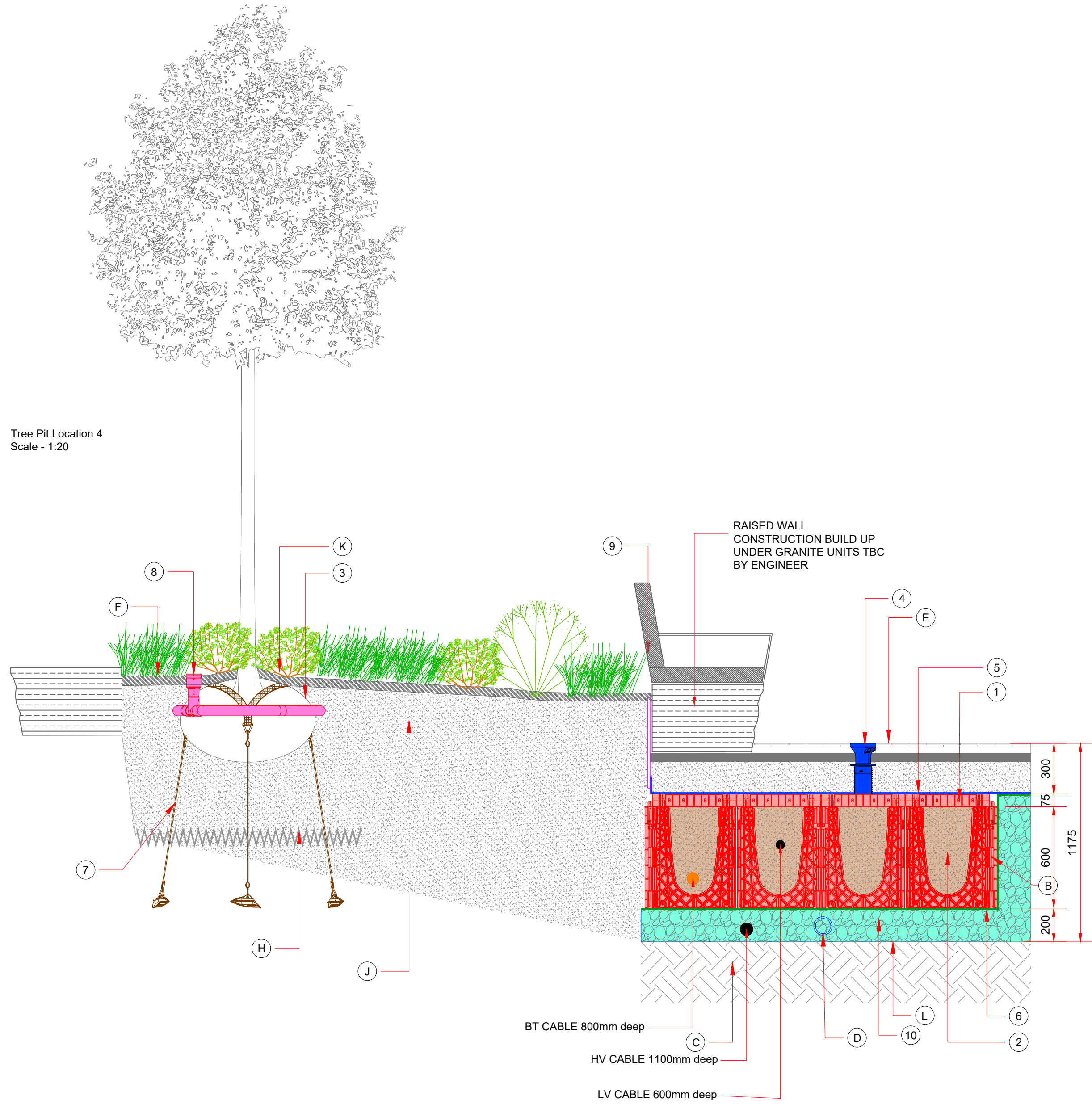
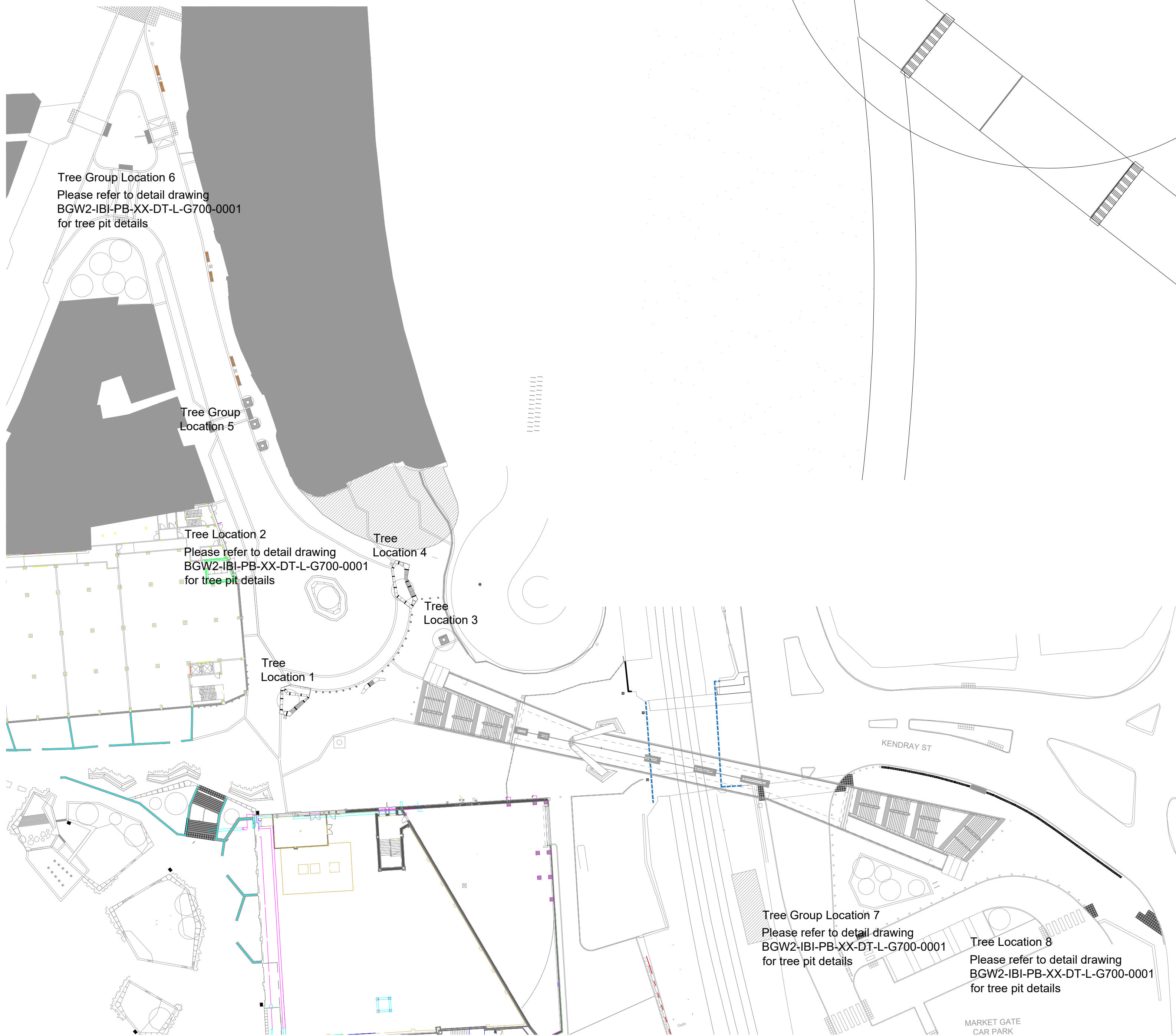
STRUCTURAL ENGINEER'S NOTE:

- L
- ADDITIONAL TWINWALL GEONET (GLTWGNA) TO BE INSTALLED WHERE SUB-BASE IS INSTALLED BELOW 3% CBR - MINIMUM 2% CBR OF FORMATION LEVEL TO BE ASSESSED BY ENGINEER

Tree Location 4
Scale - 1:20



KEY PLAN
Scale - 1:500



Notes:

- This drawing is copyright
- Do not scale dimensions from this drawing
- This drawing is to be read in conjunction with all other relevant drawings
- All discrepancies on this drawing are to be reported to the architect
- Do not modify any element of this drawing
- Use drawing only for purpose(s) issued

North Sign / Key Plan

The following external model files are included within this drawing

002	08/12/22	Issued for planning condition purposes	DW	DW
001	05/04/22	First Issue	DW	DW
Rev	Date	Revision Notes	Rev	Rev

Client/ Contractor

IBI

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Project
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Drawing Title
CELL SYSTEM TREE PIT DETAIL - TREE
LOCATION 4

Job Number 51268	Drawing Originated Date 05/04/22	PAS 1192 Status Code -
Scale(s) VAR	Purpose PLANNING	

Drawing Number BGW2-IBI-PB-XX-DT-L-G700-0011	Revision C02
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