

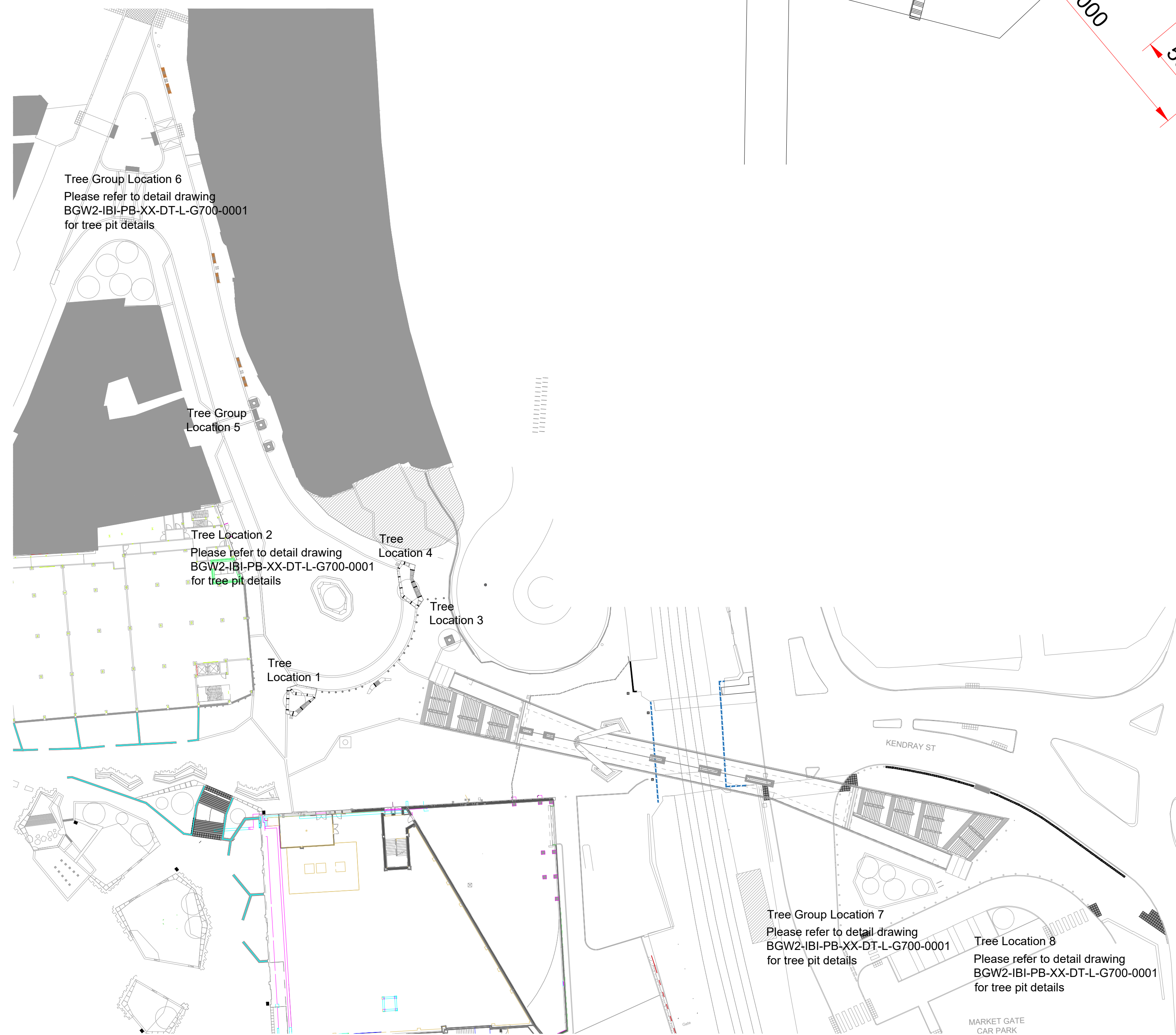
Notes as provided by Green Blue Urban

- PACKAGE INCLUDES THE FOLLOWING GREENBLUE URBAN PRODUCTS PER TREE:**
- ① ROOTSPACE @ 600mm DEPTH (1 UNITS DEEP) C/W TWIN WALLED GEONET & OPEN REINFORCING MESH - GBUR561A
 - ② ROOTSOL 20 TOPSOIL FOR USE WITHIN TOP 600mm of SOIL PROFILE - ROOTSOL 20
 - ③ ROOTSTART PROFESSIONAL MYCCORRHIZA FUNGI ALLOW 200g PER TREE - RSMF561A
 - ④ ROOTRAIN ARBORCUT CAST ALUMINIUM TRAFFICABLE ARBOR TREAT WITH 150mm SQUARE TOP AND MANFOLD - RSRARBV150B
 - ⑤ TWIN WALLED STRUCTURAL GEONET (INCLUDED IN ITEM ①) SEE NOTE A/- G/LTWONA
 - ⑥ 20mm OPEN REINFORCING MESH (INCLUDED IN ITEM ③) SEE NOTE A/- GRN20A
 - ⑦ ARBORGUY LARGE DRAIN IN COMPOSITE STRAPPED ANCHOR SYSTEM - SASLCB
 - ⑧ ROOTRAIN URBAN IRRIGATION SYSTEM - RRU81A
 - ⑨ RER600A - ROOT 600 RPT BARRIER 600mm DEEP WITH ROOT DEFLECTING RIPS. USE RERJTA ROOT JOINTING TAPE FOR ANY OVERLAPS
 - ⑩ GBURSDA - 10 - 200mm CLEAN ANGULAR DRAINAGE AGGREGATE

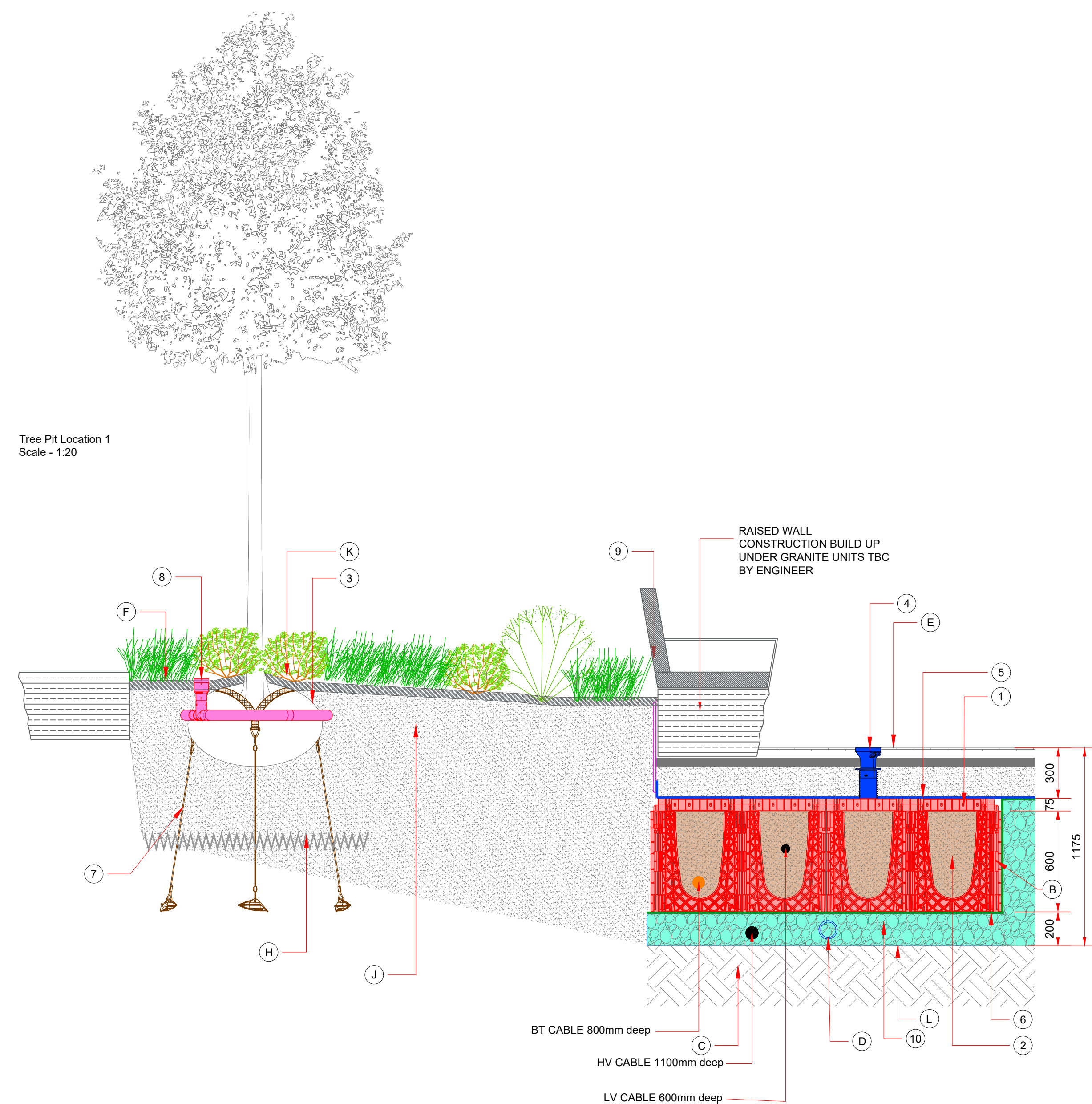
NOTES:

- (A) ALLOW 20% ADDITIONAL FOR GEOTEXTILE AND REINFORCING GEOTEXTILE 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 TWINGWALL GEONET (GLTWGNA) TO BE INSTALLED WHERE SUB-BASE IS INSTALLED BELOW 3% CBIR MINIMUM 2% CBIR OF FORMATION LEVEL TO BE ASSESSED BY ENGINEER

KEY PLAN
Scale - 1:500



Tree Location 1
Scale - 1:20



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

C02	08/12/22	Issued for planning condition purposes	DW	DW
C01	05/04/22	First Issue	DW	DW
Rev	Date	Revision Notes	Dn	Rv
Client / Contractor				

Project
BARNSELY PUBLIC REALM

Drawing Title
CELL SYSTEM TREE PIT DETAIL - TREE
LOCATION 1

Job Number 51268	Drawing Originated Date 05/04/22	PAS 1192 Status Code -
Scale@A0 VAR	Purpose PLANNING	
Drawing Number BGW2-IBI-PB-XX-DT-L-G700-0009		Revision C02