

Notes
Detailed construction of seating, planters and surfacing to be confirmed by manufacturer and installer and passed by engineers assessment of loading, lighting, irrigation, fire regulation, safety for end users

Based on drawings by Grant Associates
TH-IS-03-001-IA-TOT494-(90)-1305 REV01

To be read in conjunction with
TH-IS-03-001-L-1264-90-100

Mortar:
Mortar Mix shall be 1:3 masonry cement :sand (mortar class 6), colour: same as for buildings, 10 mm thick to BS EN 998-2:2003

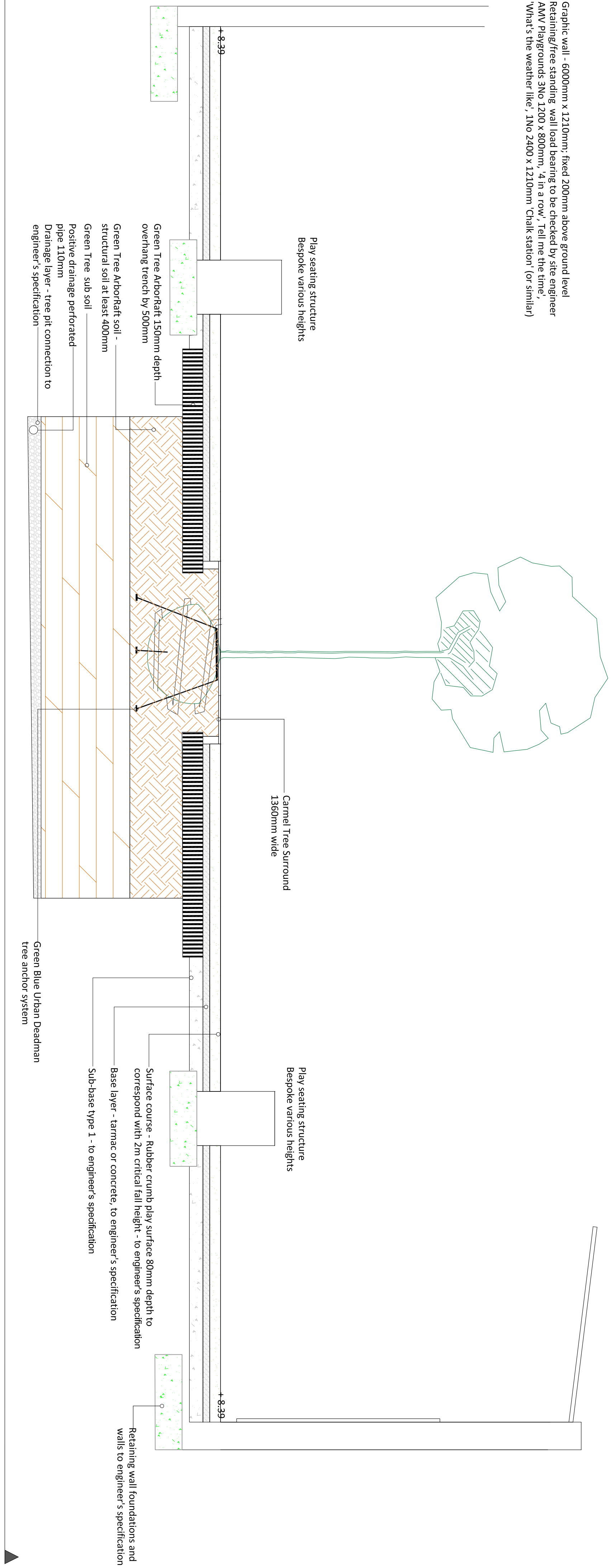
Foundations:
Concrete foundations shall be to BS 8500-1 & -2:2006 and BS EN 206-1, designated mix GNI1 or Standard mix ST2. Dimensions of concrete foundations to be advised by a structural engineer following ground investigation.

Damp proof course:
Damp proof course shall be polymer sheet To be the full thickness of wall and flush with face. At joints of polymer sheets, overlap the preceding roll by at least 400mm. To be placed not less than 150mm above the ground level.

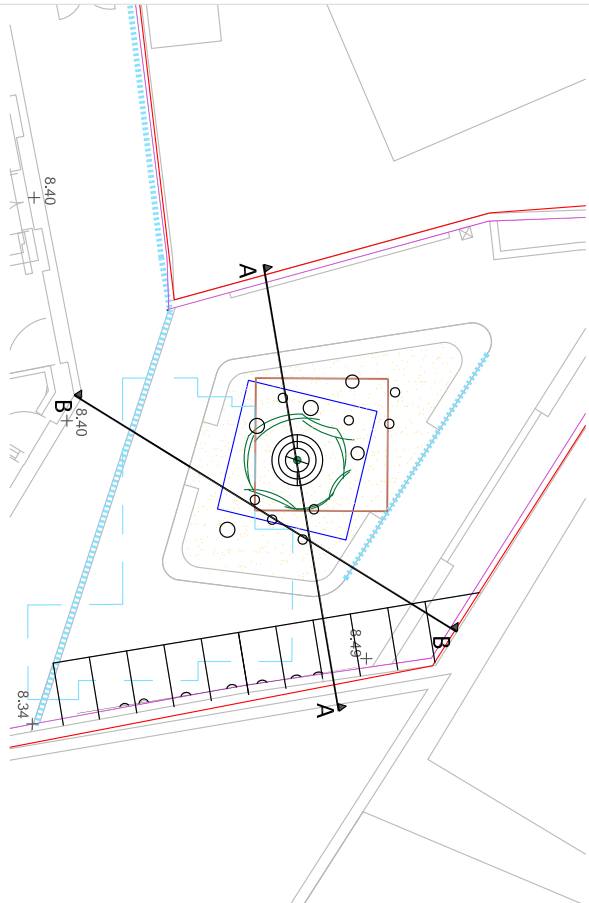
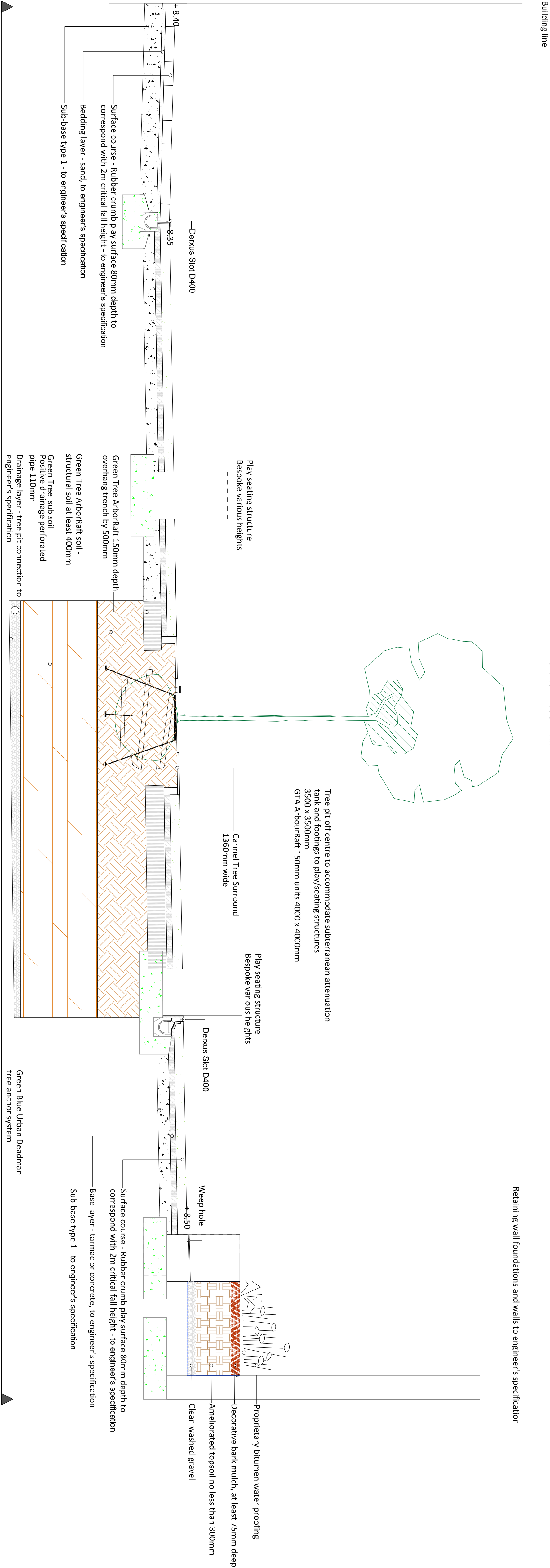
Plan to be read in conjunction with the engineer and landscape drawings. All dimensions and levels to be checked on site and against engineers drawings.

No measurements to be scaled off drawing. Worked from figured dimensions only. All dimensions shown on drawing are shown in millimetres unless otherwise stated.

SECTION A COURTYARD



SECTION B COURTYARD



landscape architect info@arborterra.co.uk	
Date	By
Reason for revisions	
Client HG Construction Ltd	
Project: North Island, Tottenham Hale, N17 9LR	
Drawing Title: Cross section - private realm, play area, courtyard	
Scale: 1:200 @ A1	Date: August 2022
Drawing Number: TH-IS-03-001-L-1264-90-121	Revision Number: 000