Refer to architect's drawings for parapet and specialist' details for metal baluster

Porcelain tile cladding to foam glass upstand

Client to confirm reorientation of paving

Reproduced from the Ordnance Survey Map with the permission of the Controller of Her Majesty's Stationery Office © Crown Copyright
Allen Pyke Associates Ltd
License No. AL 1000199

0 1 2 3 4 5m

APAL FILE REFERENCE
2882-LA-04

North

Notes

This drawing is subject to copyright.
Do not scale from this drawing.

Based on drawing by KDS Associates
Drawing number TH-ARE-01-001-A-3673-20-0105 C3

Based on drawing by Andy Sturgeon
Drawing number TH-ARE-01-001-L-571-90-P103 & P105 GA LEVEL 5

For the Legend refer to drawing:
TH-ARE-01-001-L-002882-90-0701

For sections see dawings:
TH-ARE-01-001-L-002882-90-0551
TH-ARE-01-001-L-002882-90-0552
TH-ARE-01-001-L-002882-90-0553

Note on contours and spot heights in planters

Soil depths and soil spot heights relate to relative soil depth from top of drainage board and are post settlement depths to achieve 900mm soil profiles for the tree planting zones. The soil / growing medium will need to be set in-situ, watered heavily and left to settle and then topped up and repeated as necessary to achieve correct depths, in line with manufacturers instructions.

Rev	Description	Date	Drawn	Checked
C1	Issued for Construction	11/05/22	LM	VF
E	Benches and planting pots amended following RoSPA report and ASD workshop	21/04/22	LM	VF
D	Updated to the latest layout and following ASD workshop	14/04/22	LM	VF
C	Contours added to planters F7 urbis pots amended	22/0/22	SS	VF
B	SVP, RWO and R5 added	10/02/22	MI	VF
A	Viewpoint Upload	07/10/20	WD	

Drawing Status
CONSTRUCTION

Allen Pyke
69A Lensfield Road,
Cambridge, CB2 1EN
T 01223 358055
www.allenpyke.co.uk
CAMBRIDGE • KINGSTON UPON THAMES
A registered practice of the Landscape Institute

Client: Galliford Try
Scale: 1:50@A1
Project: Ashley Road East
By/Chk: CL/WD
Drawing Title: Level 05 Landscape Layout Amenity Terrace
Date: 09/01/20
Drawing Number: TH-ARE-01-001-L-002882-90-1051
Revision: C1