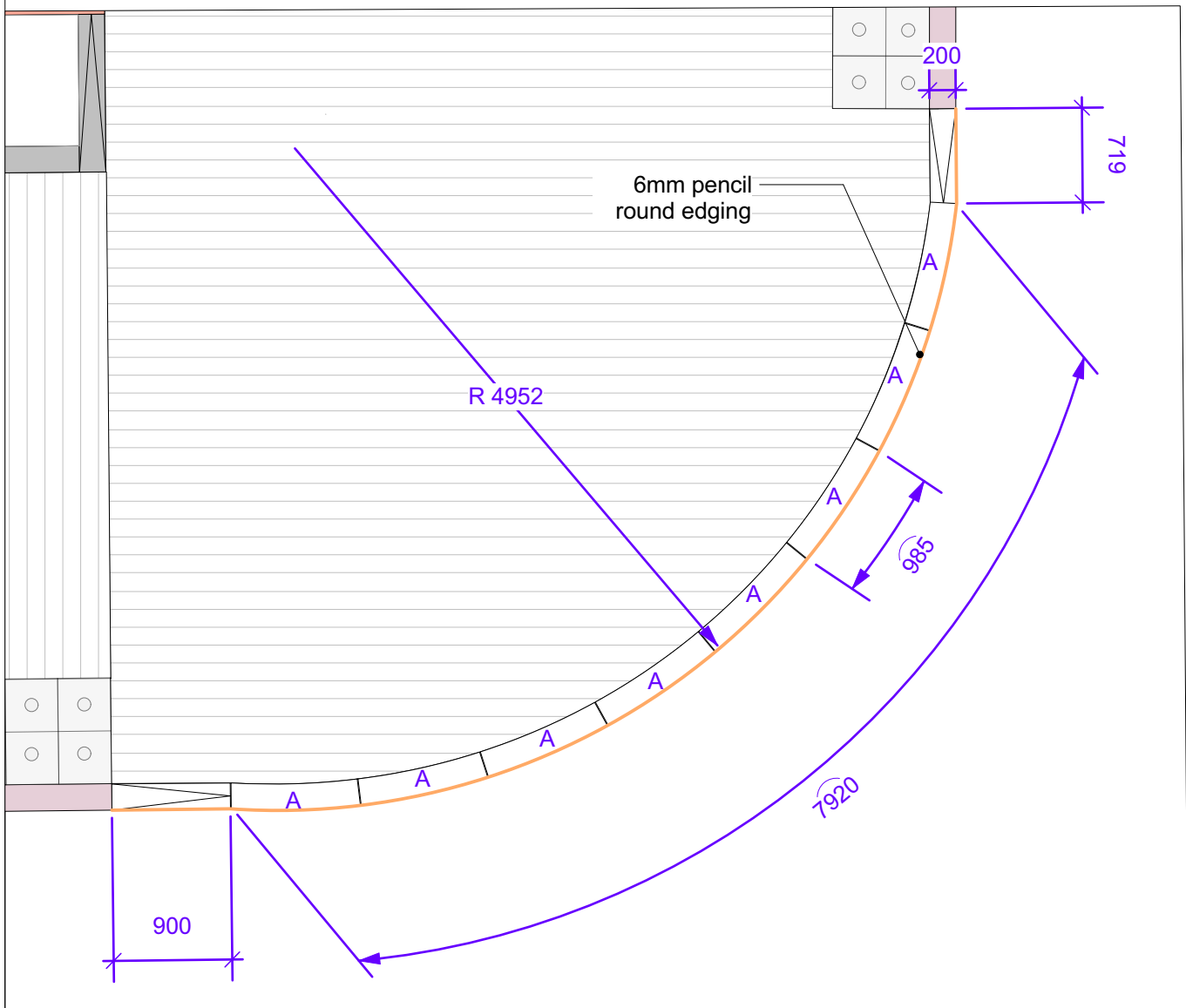


JAMES GRIGOR SQUARE

RIVER STREET

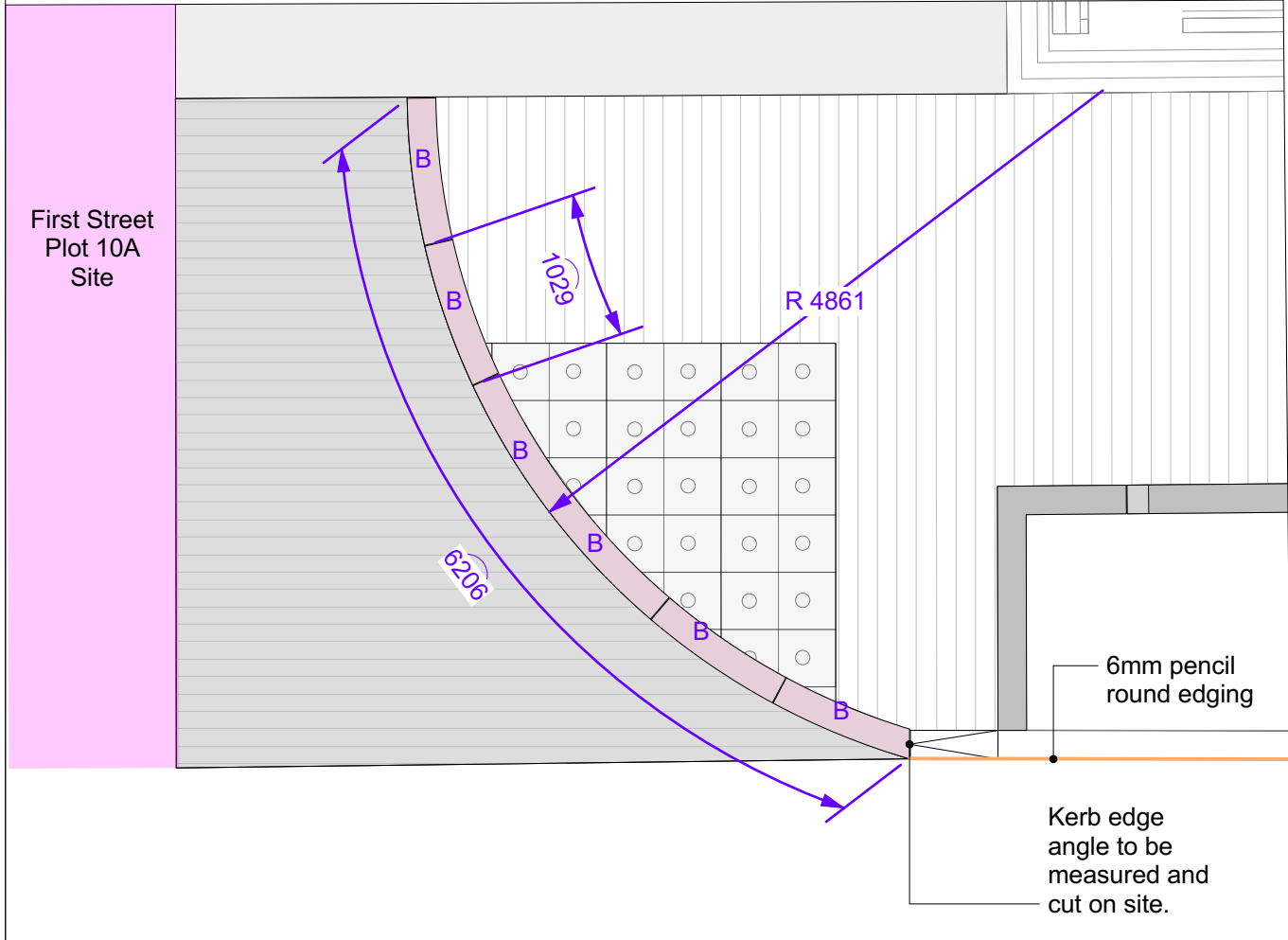
KERBING DETAIL 1

1:50 @ A1



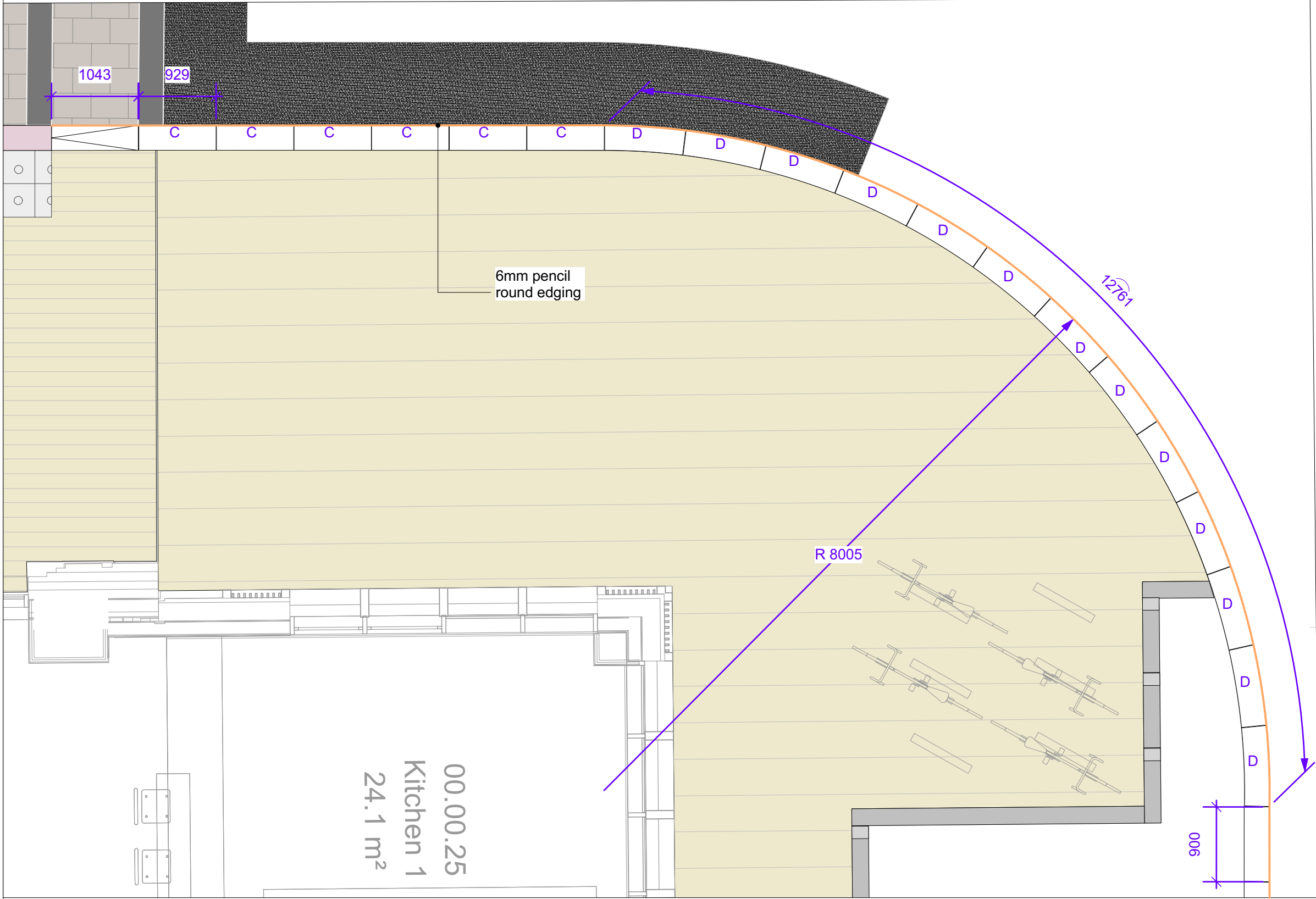
KERBING DETAIL 2

1:50 @ A1

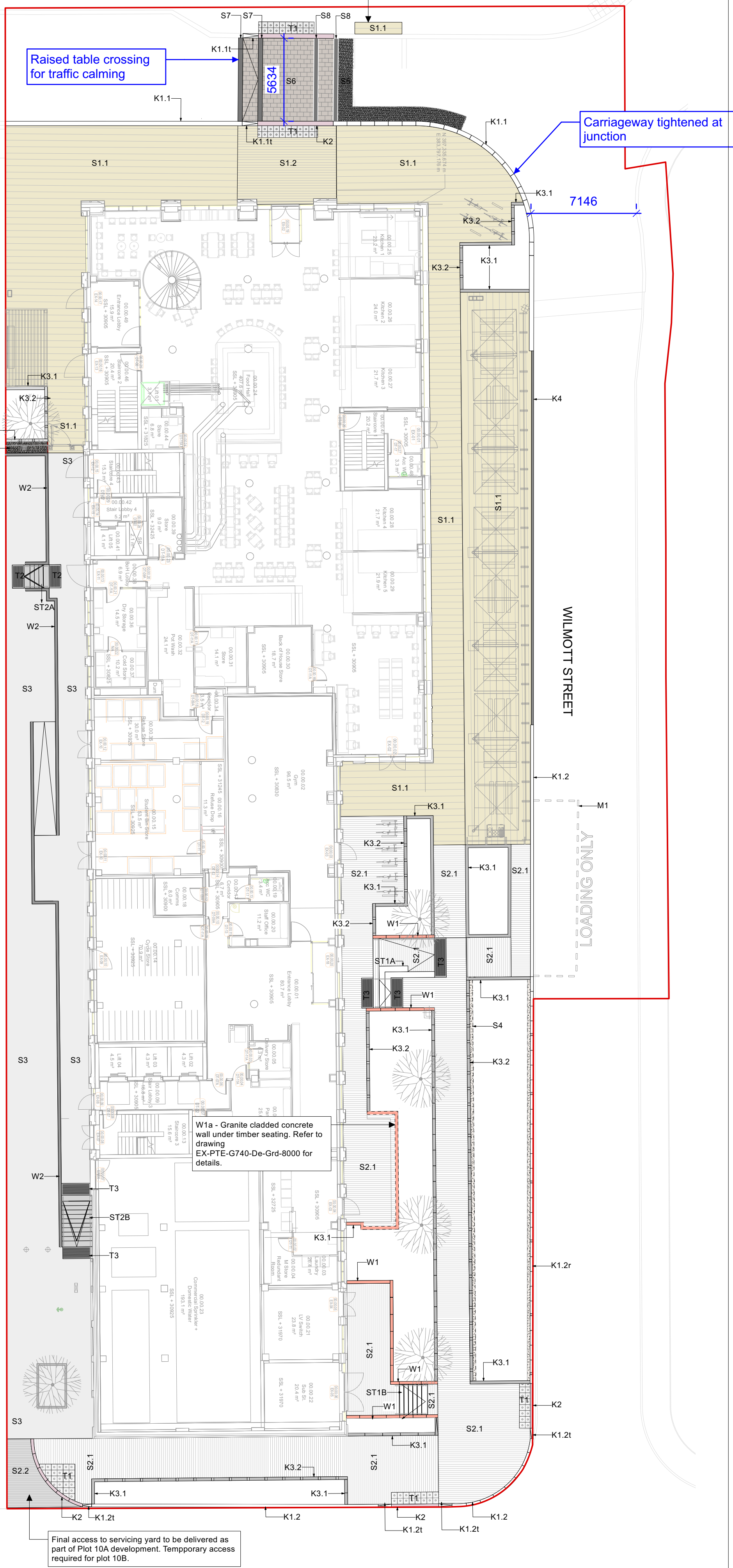


KERBING DETAIL 3

1:50 @ A1



FUTURE PLOT 10A DEVELOPMENT



KEY

Development Boundary

HARDWORKS

- S1.1** YORKSTONE FLAG PAVING - TYPE 1
Refer to Spec Clause Q25/109
Whitworth Yorkstone paving by landscape or equal & approved.
- S1.2** YORKSTONE FLAG PAVING - TYPE 2
Refer to Spec Clause Q25/109
Whitworth Yorkstone paving by landscape or equal & approved.
- S2.1** LINEAR CONCRETE BLOCK - PEDESTRIAN
Refer to Spec Clause Q25/120
- S2.2** LINEAR CONCRETE BLOCK - VEHICULAR
Refer to Spec Clause Q25/121A
- S3** INSITU CONCRETE SURFACING
Refer to Spec Clause Q10/120
- S4** LOOSE GRAVEL STRIP
Refer to Spec Clause Q23/160
- S5** EXISTING TARMACADAM TO BE RESURFACED
- To match existing surfacing
- To engineer's specification
- S6** GRANITE SETTS PAVING
Refer to Spec Clause Q23/110
- S7** GRANITE EDGING TO RAISED TABLE - PROPOSED
Refer to Spec Clause Q10/126
To match existing granite edging.

- S8** GRANITE EDGING TO RAISED TABLE - EXISTING TO BE RELOCATED
Existing flush granite edging to pedestrian crossing to be retained and relocated to align with new crossing.
- T1** TACTILE BLISTER PAVING
Refer to Spec Clause Q25/321. To pedestrian crossing.
- T2** CONCRETE TACTILE CORDUROY PAVING
Refer to Spec Clause Q25/322
- T3** GRANITE TACTILE CORDUROY PAVING
Refer to Spec Clause Q25/323
- K1.1** GRANITE UPSTAND ROAD KERB - TYPE 1
Refer to Spec Clause Q10/120
- K1.2** GRANITE UPSTAND ROAD KERB - TYPE 2
Refer to Spec Clause Q10/121
- K1.2r** GRANITE UPSTAND ROAD KERB - TYPE 2 Raingarden
Refer to Spec Clause Q10/121
- K1.2t** GRANITE UPSTAND ROAD KERB - Type 2 Transition
Refer to Spec. Clause Q10/121.
- K2** FLUSH GRANITE KERB
Refer to Spec Clause Q10/122
- K3.1** UPSTAND GRANITE KERB - PLANTER EDGING TYPE 1
Refer to Spec Clause Q10/123

- K3.2** UPSTAND GRANITE KERB - PLANTER EDGING TYPE 2
Refer to Spec Clause Q10/124
- K4** EXISTING DRAINAGE KERB - TO BE RETAINED
Location: Along Wilmoat Street. Exact location to be determined on site.
- E1** METAL EDGING
Refer to Spec Clause Q10/130
- W1** SOLID GRANITE RETAINING WALL PLANTER EDGE
Refer to Spec Clause Q10/125
- W1a** GRANITE CLAD RETAINING WALL PLANTER EDGE
Refer to Spec Clause Q10/127
- W2** INSITU CONCRETE RETAINING WALL WITH BALUSTRADE
To engineers detailed design and specification.
- ST1A&B** GRANITE STEPS
Refer to Spec Clause L37/315 and L37/316
- ST2A&B** CONCRETE STEPS
Refer to Spec Clause L37/310 and L37/311
- M1** LOADING BAY MARKING
To Hulme Street, shown indicative only. Details to be coordinated with highway engineers.

NOTES
To be read in conjunction with the following drawings:
EX-PTE-G200-PI-Grd-0001
EX-PTE-G700-PI-Grd-1001

Revision	Date	Description	Drawn	Apprvd.
C01	24-02-25	As indicated	YH	RM
P07	29-11-24	Kerb details added	CB	RM
P06	19-11-24	Kerb details added	YH	RM
P05	22-10-24	As indicated	YH	RM
P04	15-10-24	Minor Updates to Key	BR	RM
P03	06-02-24	Minor updates following client comments	YH/CB	RM
P02	15-09-23	Stage 4	YH	RM
P01	06-06-23	First Issue	YH	RM

Client Select Property Group

Project First Street Plot 10b

Drg Title Hardworks

Created on 02-09-22 Created by YH Approved by RM

Scale 1:200 Size A1 Workstage Stage 5

Drg No. EX-PTE-G700-PI-Grd-1000

Suitability S4 Revision C01

Planit I.E. Limited
E: info@planit-ie.com W: planit-ie.com
MANCHESTER
2 Back Grafton St., Altrincham, WA14 1DY
T: 0151 928 9281

LEEDS
Unit 6 Aire Street, Leeds Station, Leeds, LS1 4PR
T: 0113 824 6413

LIVERPOOL
Tempest 5.3, 12 Tithebarn Street, Liverpool, L2 2DT
T: 0207 293 5678

LONDON
Unit 6 Waterside, 44-48 Wharf Road, London, N1 7UX
T: 0207 293 5678

STANDISH
Standish Gatehouse, Stonehouse, Gloucestershire, GL10 3BZ
T: 0145 360 7080

THIS DRAWING IS COPYRIGHT PROTECTED AND MAY NOT BE REPRODUCED IN WHOLE OR PART WITHOUT WRITTEN AUTHORITY FROM THE OWNER.

NOTES:
1. Do not scale from this drawing.
2. Always work to noted dimensions.
3. All dimensions are in millimetres unless otherwise stated.
4. All setting out, levels and dimensions to be agreed on site.
5. The dimensions of all materials must be checked on site before being laid out.
6. This drawing must be read with the relevant specification clauses and detail drawings.
7. Order of construction and setting out to be agreed on site.