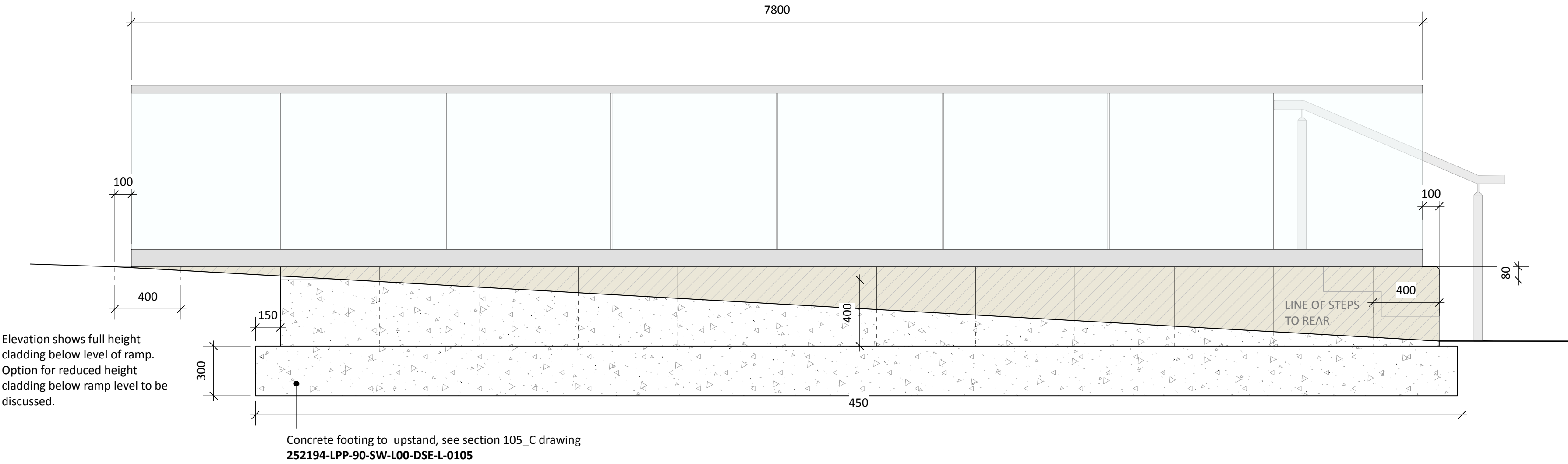
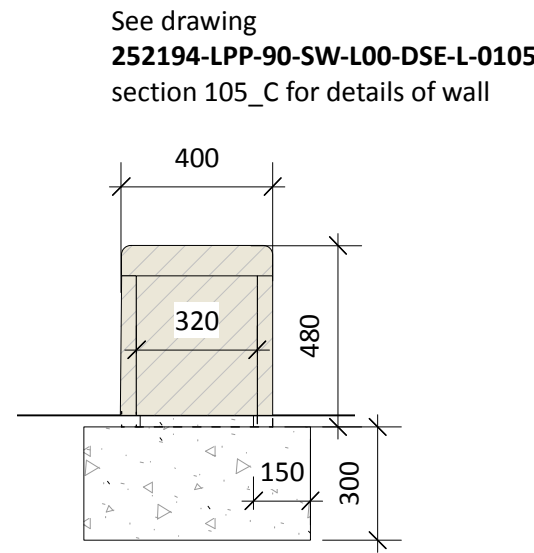
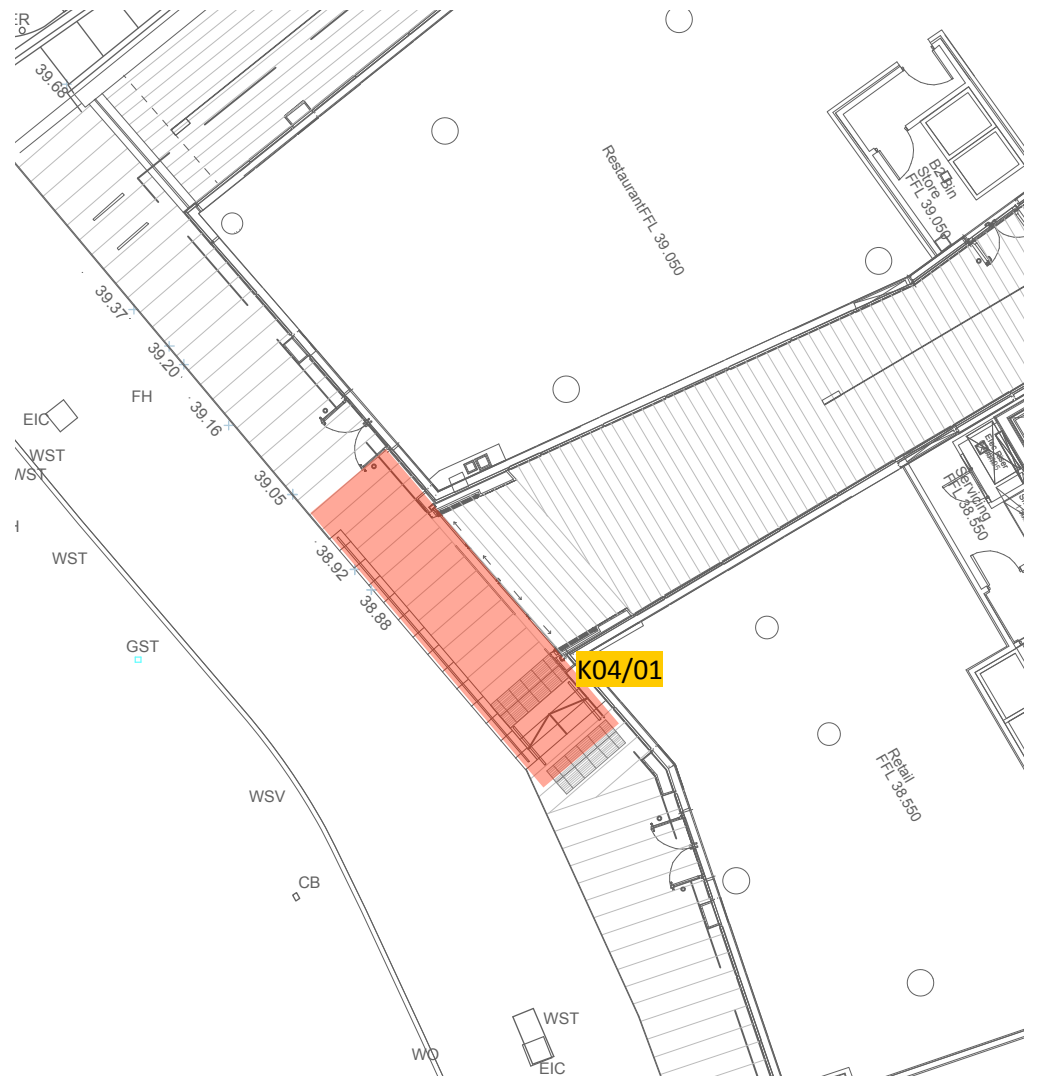




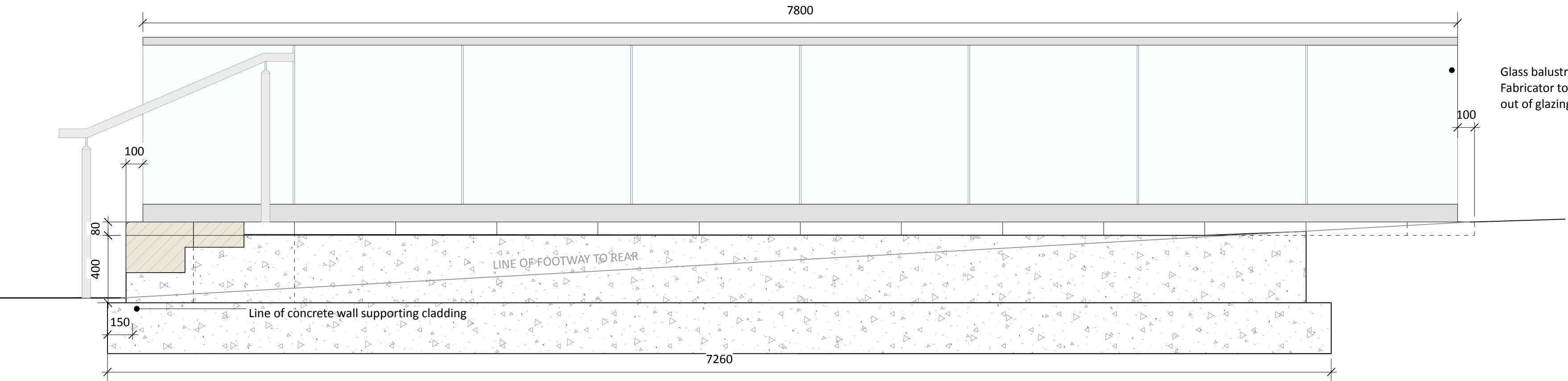
1:20 WEST FACING EEVATION OF UPSTAND ADJACENT TIO STEPS K04/01



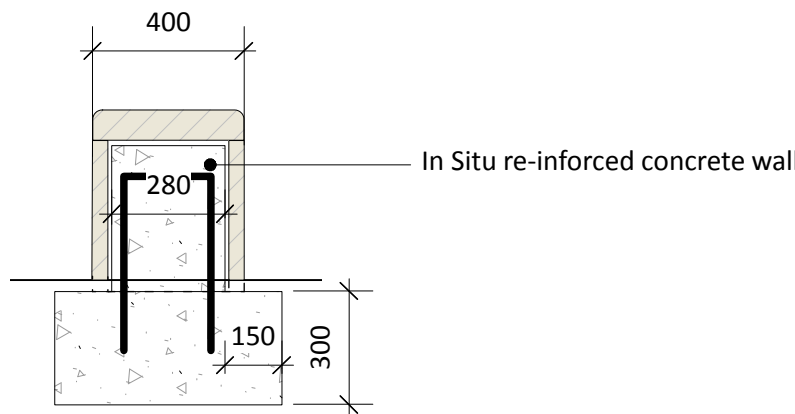
1:20 ELEVATION OF UPSTAND END



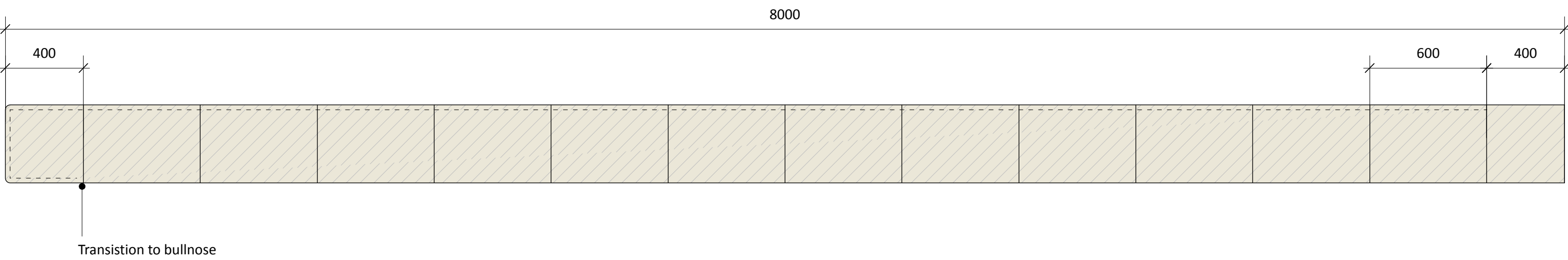
1:200 KEYPLAN OF WALLS



1:20 EAST FACING ELEVATION OF UPSTAND ADJACENT TO STEPS K04/01



1:20 SECTION



1:20 PLAN OF COPING TO UPSTAND ADJACENT TO STEP K04/01

Stone Schedule for information

COPING:
80 x 400 wide with 25 mm radius edge as indicated. Pre-drilled for stainless steel dowels into wall construction below.
1 no. 400 mm long units with radius to three sides (one short, two long) and transition to square edge
1 no. 400mm long with transition from square edge to radius
12 no. 600mm long with radius to one long edge

CLADDING:
40mm thick yorkstone cladding 400mm high as F21/120 with fixings by Ancon as F30/20 to blockwork construction.
13 no. 600mm wide panel
2 no. 400mm wide panel
1 no. 320 mm wide panel

Dimensions do not include for joints, 8mm to be allowed for.
Quantities given for information purposes only. Drawings show layout and distribution of sizes.

C4	RD	2021-04-14	Final Construction issue
C3	RD	2021-01-25	Footing lifted. Insitu wall shown
C2	RD	2020-06-15	Restraint fixing ref amended. Joint size changed.
C1	RD	2020-03-03	First issue

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(1) Do not scale from drawings - use written dimensions only. (2) All dimensions are in millimeters unless noted. (3) All dimensions shall be verified on site before proceeding with the work. (4) Landscape Projects shall be notified of any discrepancies. (5) Engineer to specify all sub-bases. Any below ground construction is indicative.

Project Title			Drawing Title		
Manchester New Square Manchester			Detail B2 Terraces Upstand Cladding and Coping adjacent Steps K04/01		
Drawn Date	2020-03-03	Drawn	RD	Checked	NCS
Scale	1:20 @ A1	Status	Final	Revision	C4
Drawing No.					
252194	LPP	90	SW	L00	DET L 0405

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