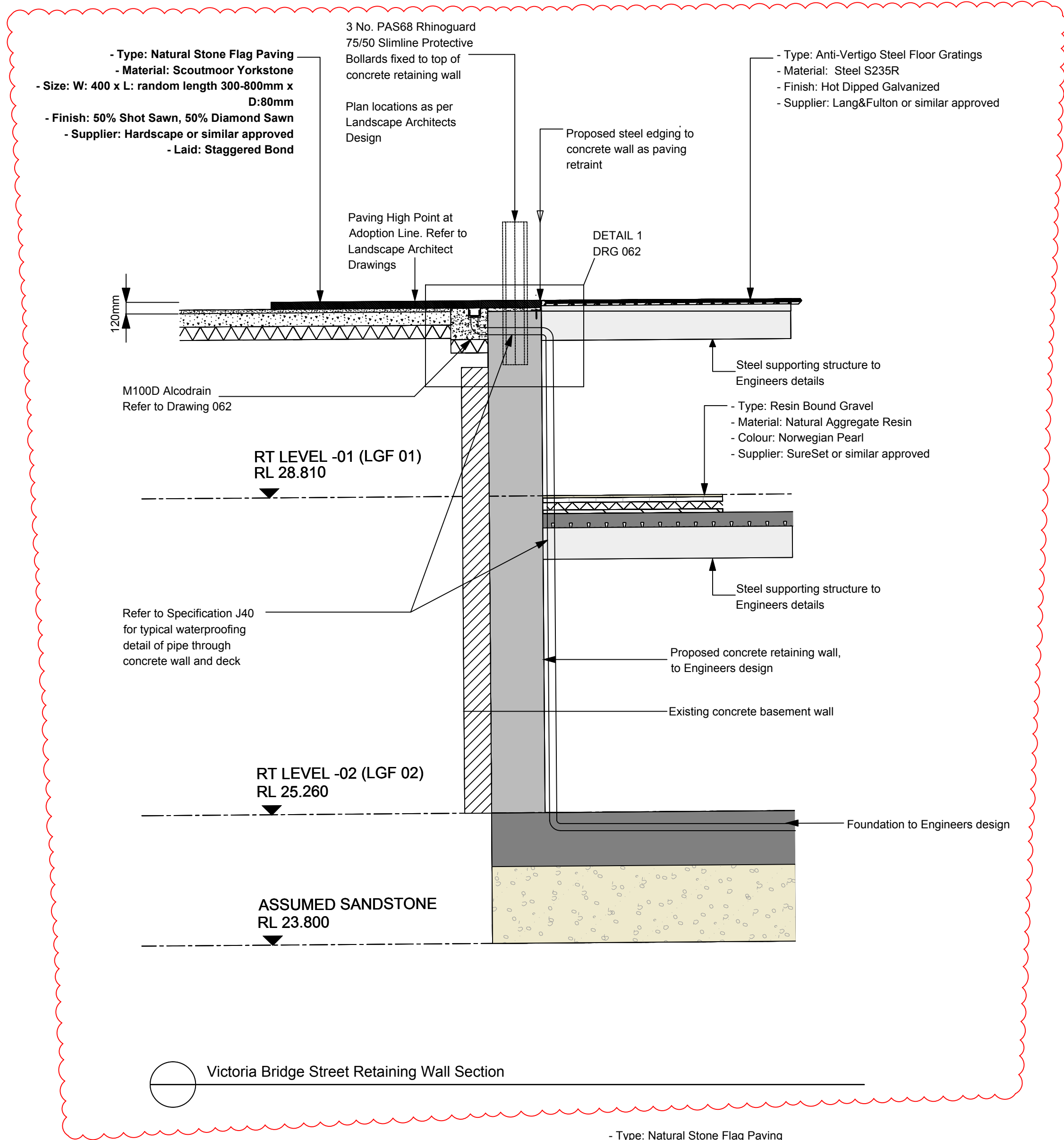
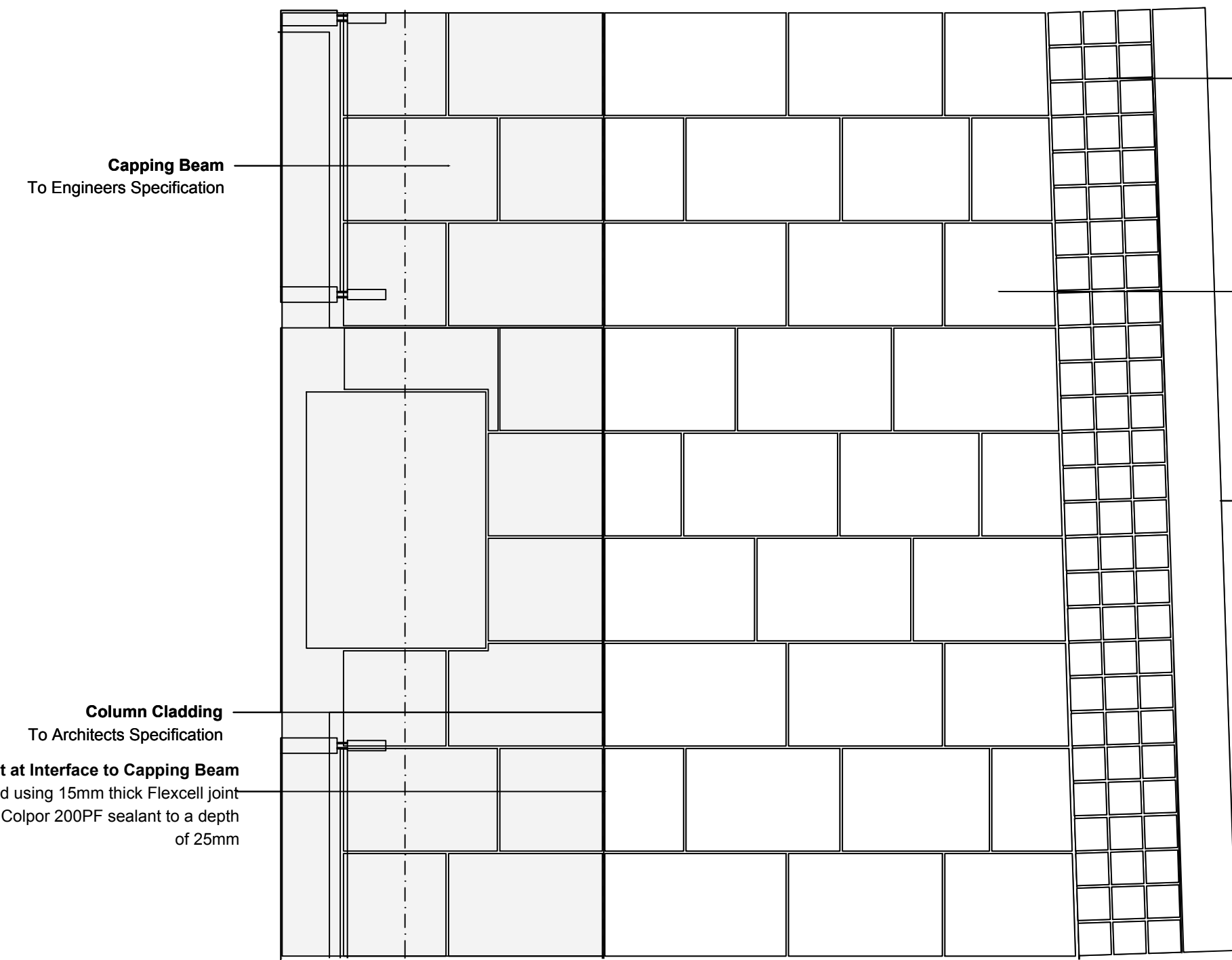


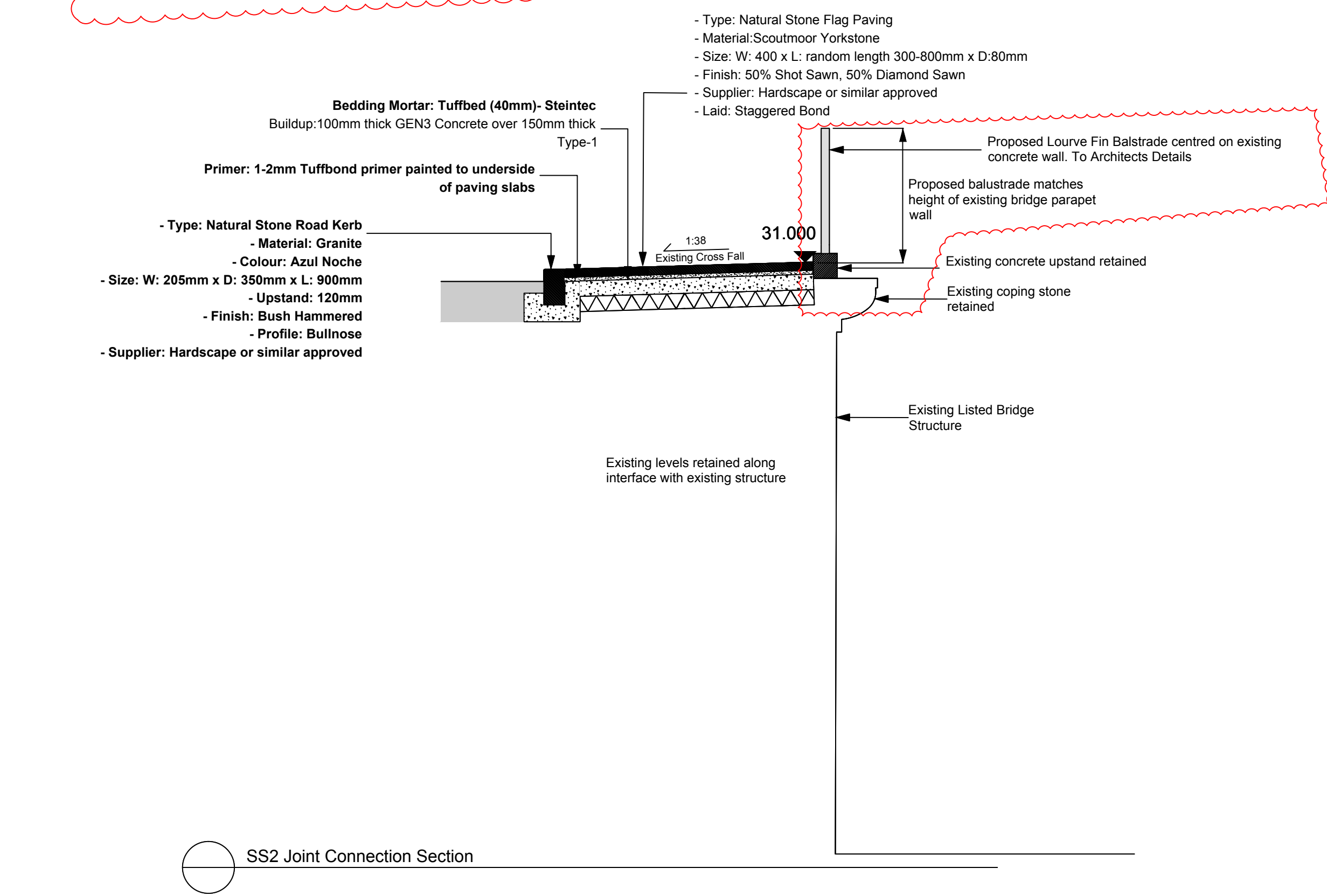


Victoria Bridge Street Retaining Wall Section

P01

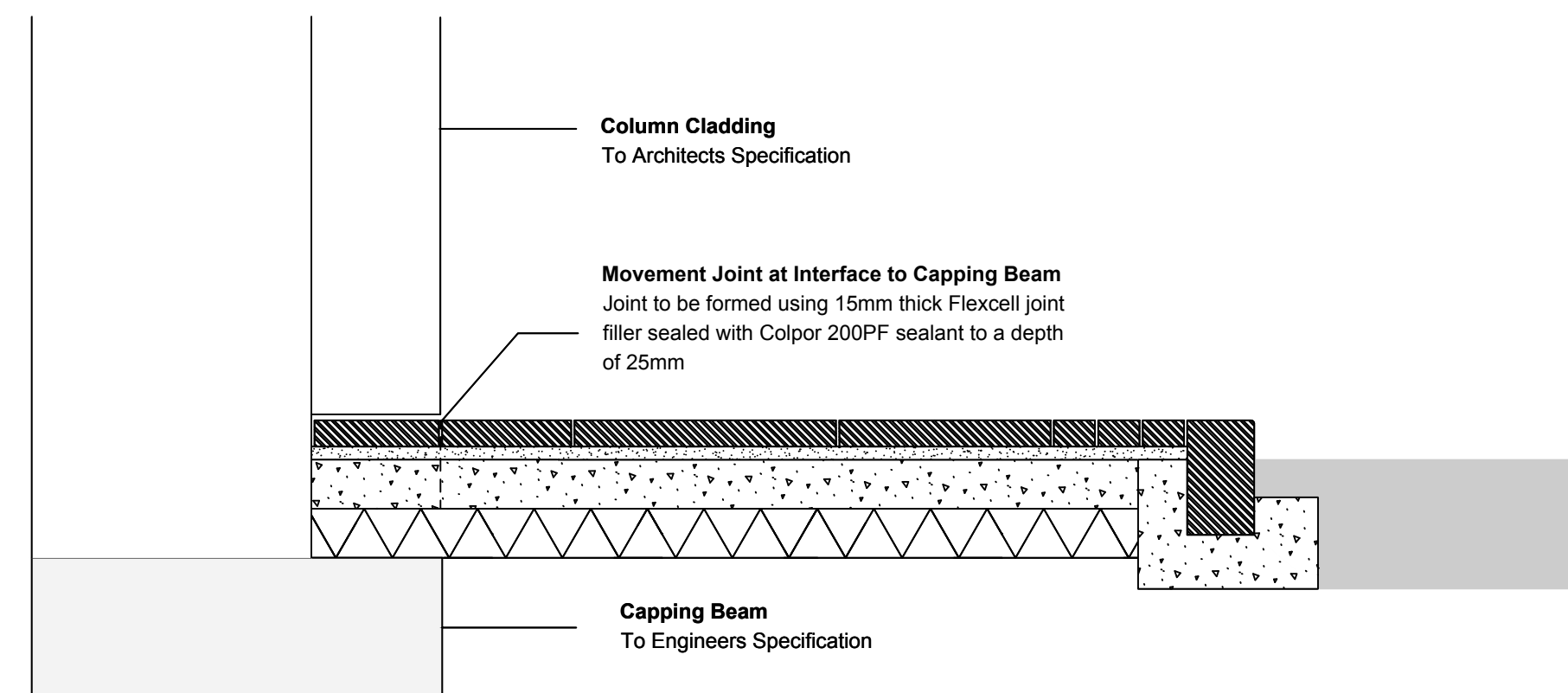


Plan View: Movement Joint to Capping Beam Location



SS2 Joint Connection Section

CONNECTION BETWEEN EXISTING VICTORIA BRIDGE COPING STONE AND NEW BALUSTRADE TBC



Section: Movement Joint to Capping Beam Location

- Type: Natural Stone Sett Paving
 - Material: Scoutmoor Yorkstone
 - Size: W: 126 x L: 126mm x D:80mm
 - Finish: 50% Shot Sawn, 50% Diamond Sawn
 - Supplier: Hardscape or similar approved
 - Laid: Stack Bond
- Type: Natural Stone Flag Paving
 - Material: Scoutmoor Yorkstone
 - Size: W: 400 x L: random length min 300-800mm x D:80mm
 - Finish: 50% Shot Sawn, 50% Diamond Sawn
 - Supplier: Hardscape or similar approved
 - Laid: Staggered Bond
- Type: Natural Stone Road Kerb
 - Material: Granite
 - Size: W: 205mm x L: 900mm x D:350mm 120mm upstand to carriageway
 - Finish: Bush Hammered
 - Profile: Bullnose
 - Supplier: Hardscape or similar approved

- NOTES:
- REFER TO GENERAL CIVIL NOTES DRAWING REN-BGE-C-GEN-005
 - THESE DRAWINGS SHALL BE READ IN CONJUNCTION WITH THE LANDSCAPE ARCHITECTS DRAWINGS

REV	DATE	DESCRIPTION	RVD
P01	08.06.2022	UPDATED FOR VICTORIA BRIDGE ACO DRAIN	LJK
P00	01.04.2022	ISSUED FOR STAGE 2 TENDER	JP (CE)

REVISIONS

CLIENT

PROPERTY ALLIANCE GROUP LTD

ALLIANCE

London Office —
163 Tower Bridge Road,
London SE1 3LW
P / +44 (0) 7999 968 245
E / info@bgeeng.com
bgeeng.com —

BG & E

PROJECT

RENAISSANCE

CIVIL

GENERAL

STATUS

ISSUED FOR INFORMATION

NOT TO BE ISSUED FOR CONSTRUCTION

DRAWN	DESIGNED	CHECKED	APPROVED
JP (CE)	JP (CE)	DF (CE)	LJK
DATUM	GRID	SCALE	AT A1 SIZE
OSGB36	BNG	NTS	

TITLE

EXTERNAL WORKS DETAILS - SHEET 3

PROJECT No.	DRAWING No.	REV
L20081	REN-BGE-C-GEN-026	P01