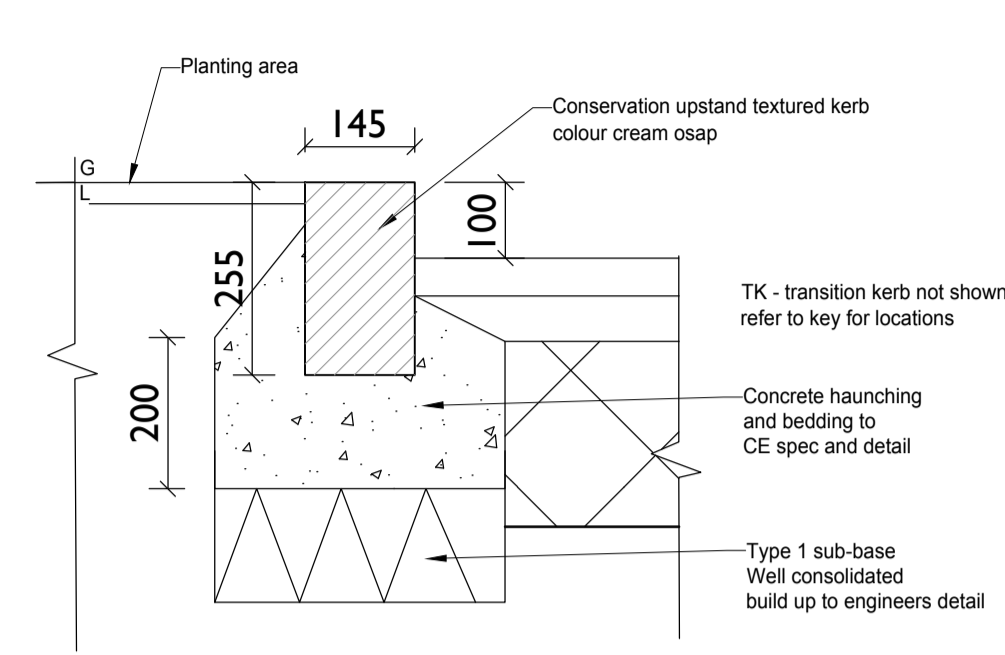
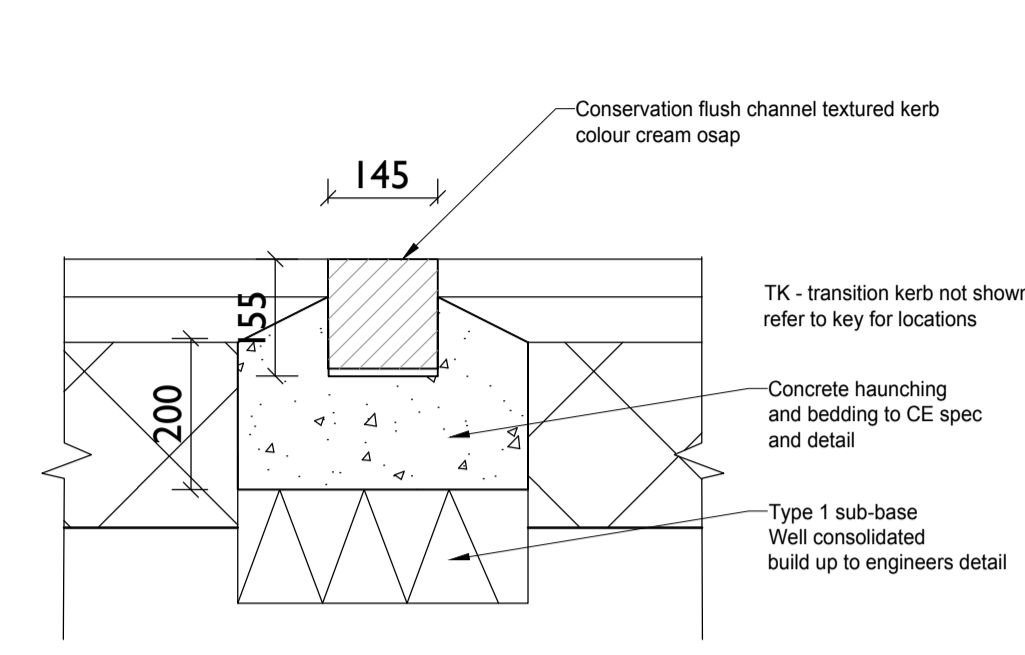


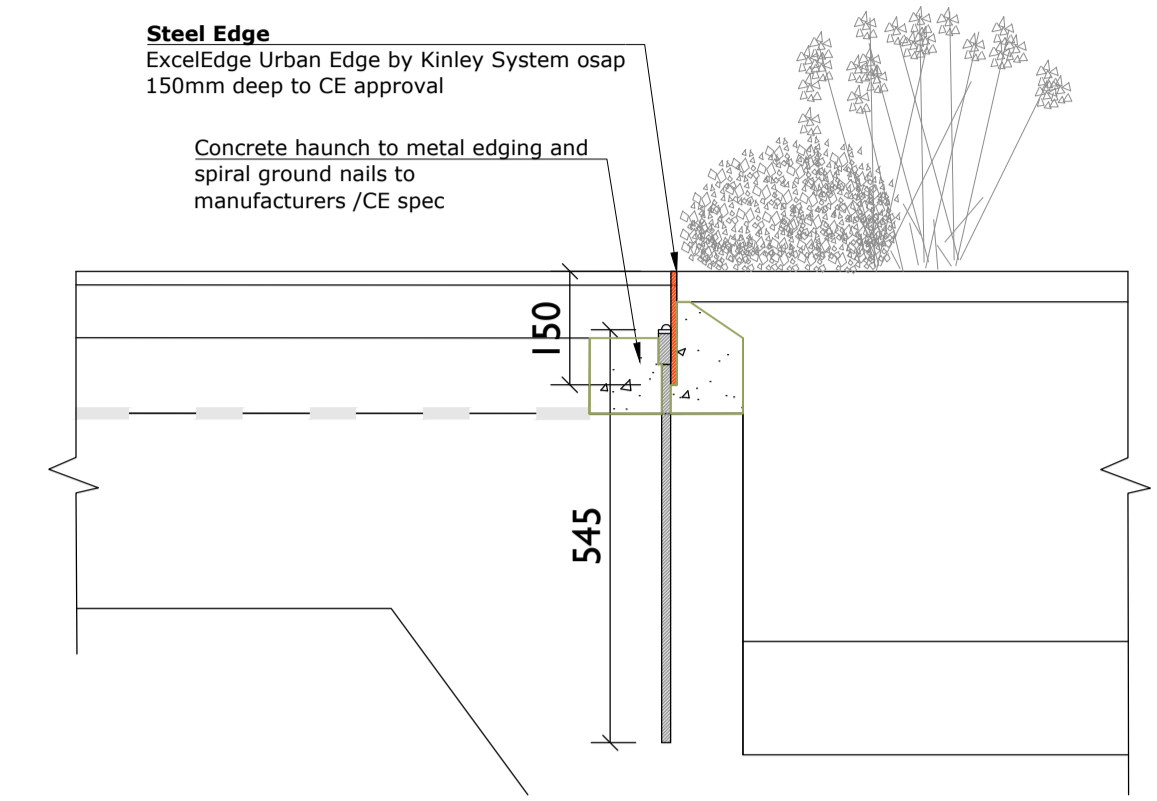
1 100mm Upstand Edging to Rain Gardens
Scape 1:10



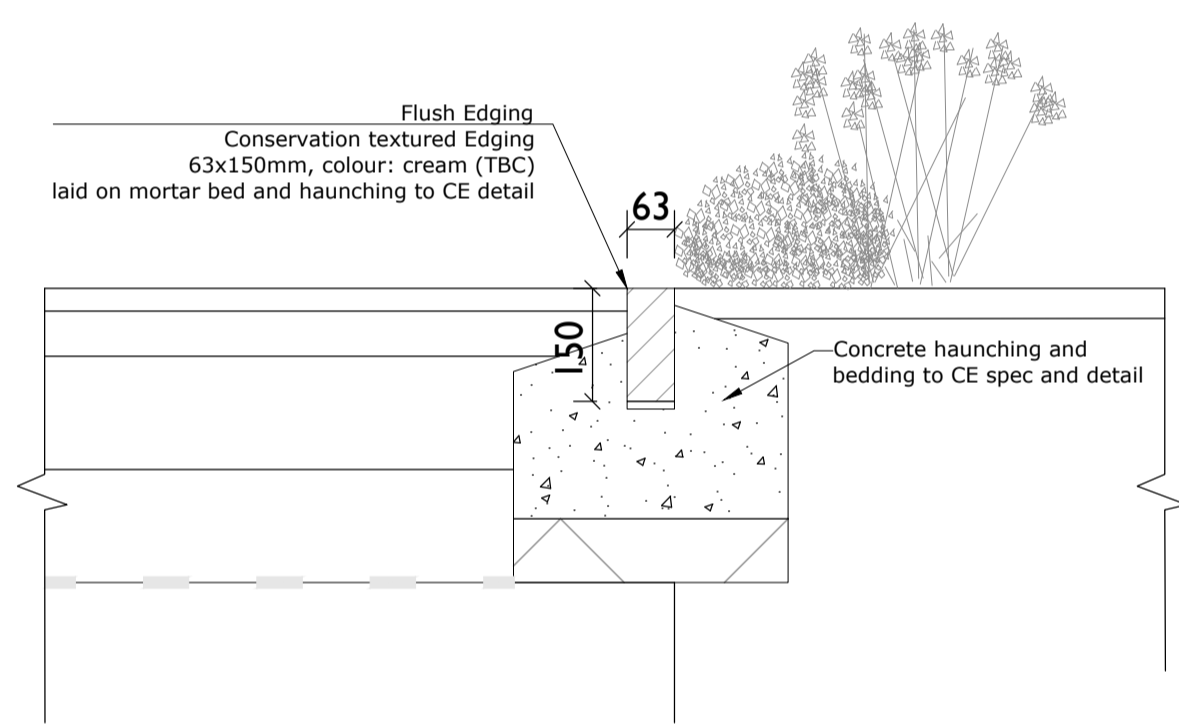
2 UP - Upstand Conservation Kerb
Scape 1:10



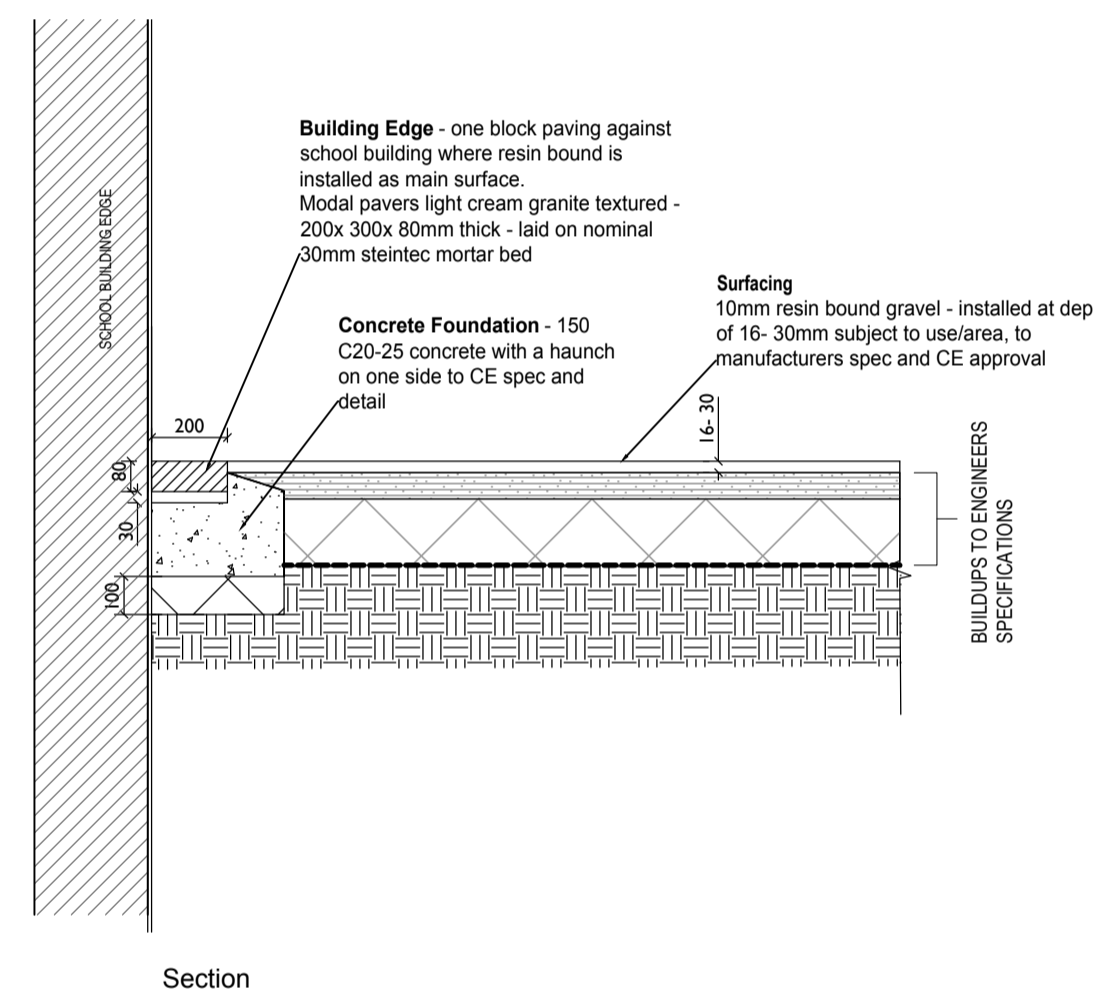
3 DK - Drop Kerb Conservation Kerb
Scape 1:10



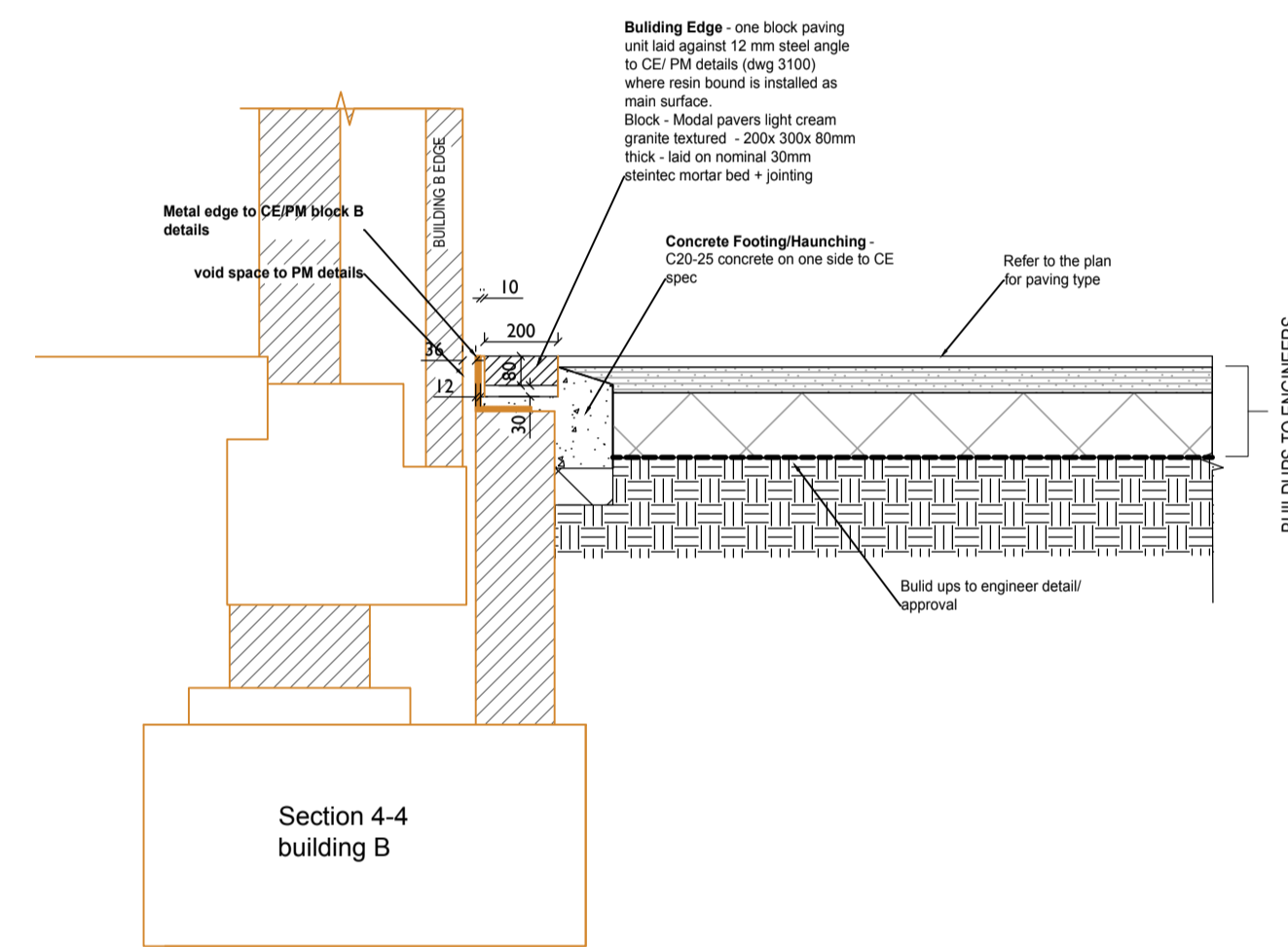
4 SE - Steel Edge - Excel Edge
Scape 1:10



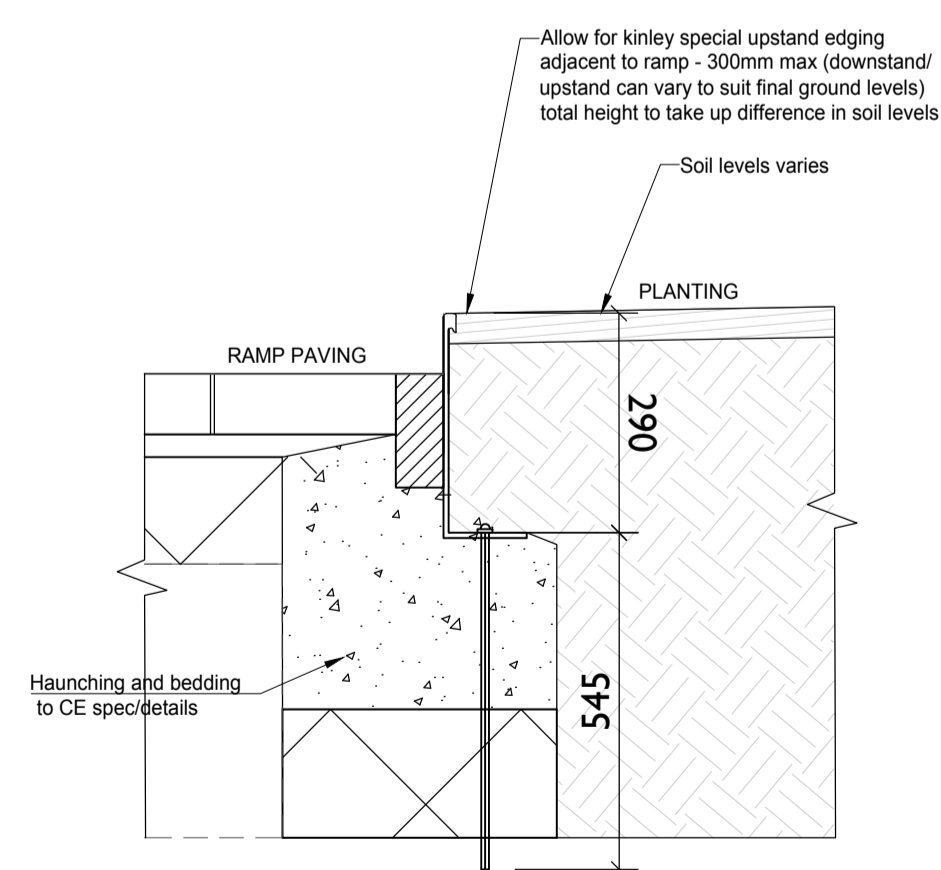
5 FE - Flush Edging Conservation Edging
Scape 1:10



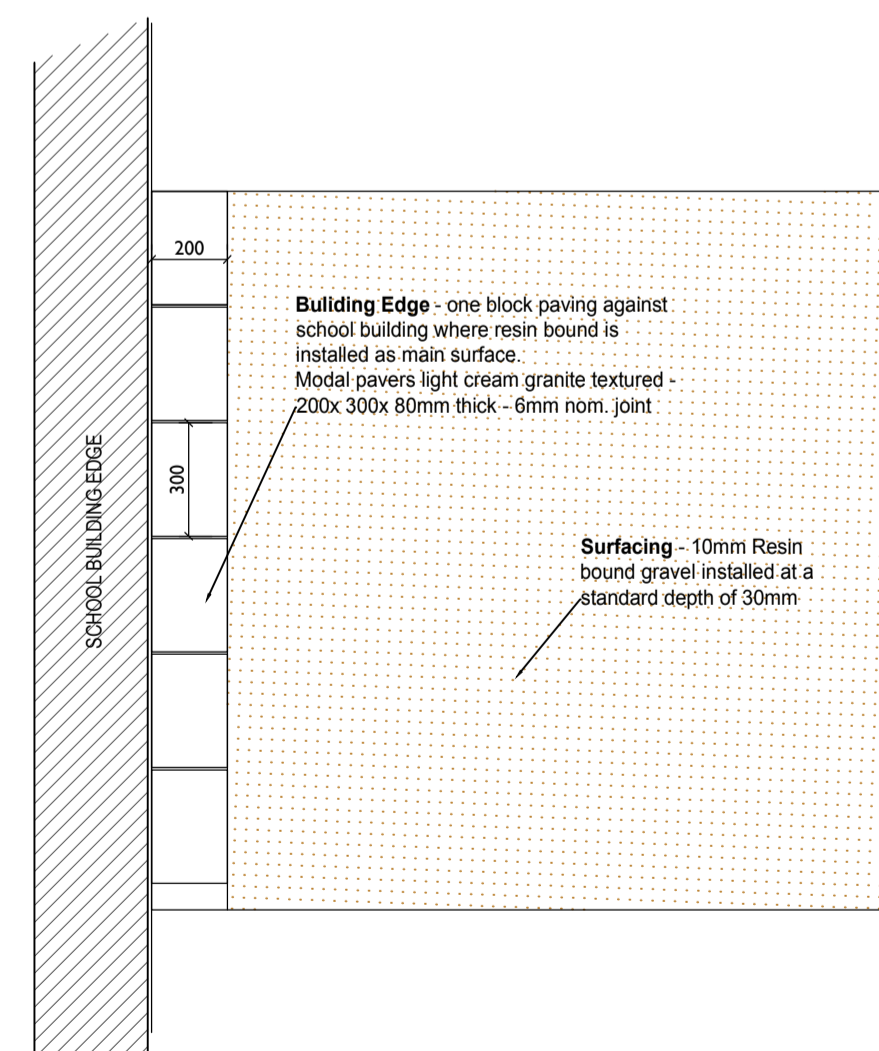
Section



Section 4-4 building B

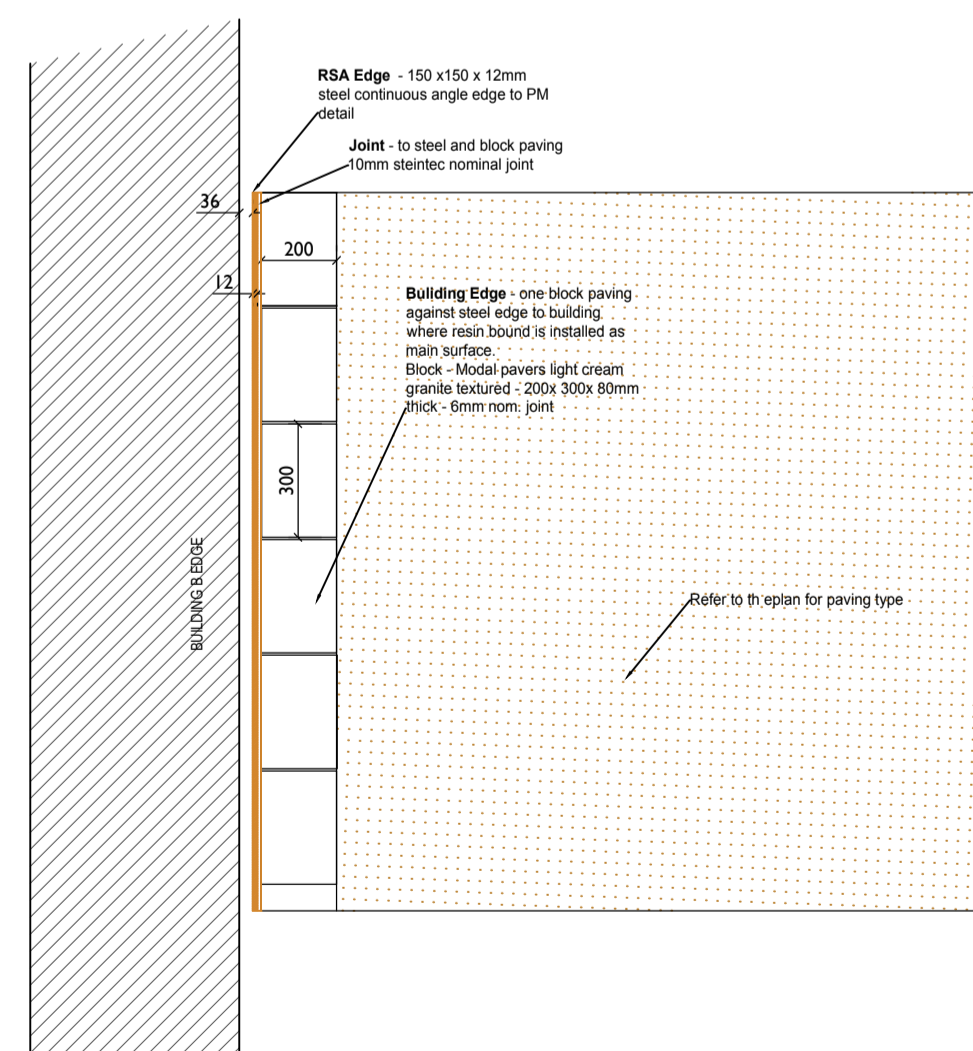


6 USE - Steel Edge as a retaining edge where levels need retaining
Scape 1:10



Plan
Typical Building Edge Trim to School and other edges
Build-up depths subject to engineer specs

7 BE 1 - School building Edge Areas
Scale 1:20



Plan
Typical Building Edge Paving Trim specifically to Block B
Build-up depths subject to engineer specs

8 BE2 - Block B Building edge only
Scale 1:20

CE = Civil Engineer /Price and Myers

Final drainage design to specialist / CE designs
All Edge/kerb and Road build up to CE spec and approval and drawings

All dimensions to be checked on site as part of site setting out

Read in conjunction with current plans and detail sheets

All kerbs and retaining edgings to engineers specification and drawings

All final build ups to engineers specification and approval and drawings

All brickwork to engineers/architects details/specifications

All railings/balustrades to engineers/architects details/specifications

All drainage to engineers/architects specifications

All named suppliers/ materials are osap - or similar and approved.

All hardscape materials to be submitted for final approval by C Field

REV.	DESCRIPTION	APP.	DATE
D	update to C Field comms	KK	19.02.23
C	update to Client comms	JB	22.01.23
B	update to C Field 08-12-22- comms	JB	12.12.22
A	Details updated	CI	06.08.22

London
T 020 70171786



Liddell Road

Typical Details
Kerbs

DATE	30.09.22	DRAWN	CN
SCALE	1:10 @ A1	CHECKED	NT
STATUS	Stage 4	APPROVED	NT
DWG. NO	D0461_046 D		