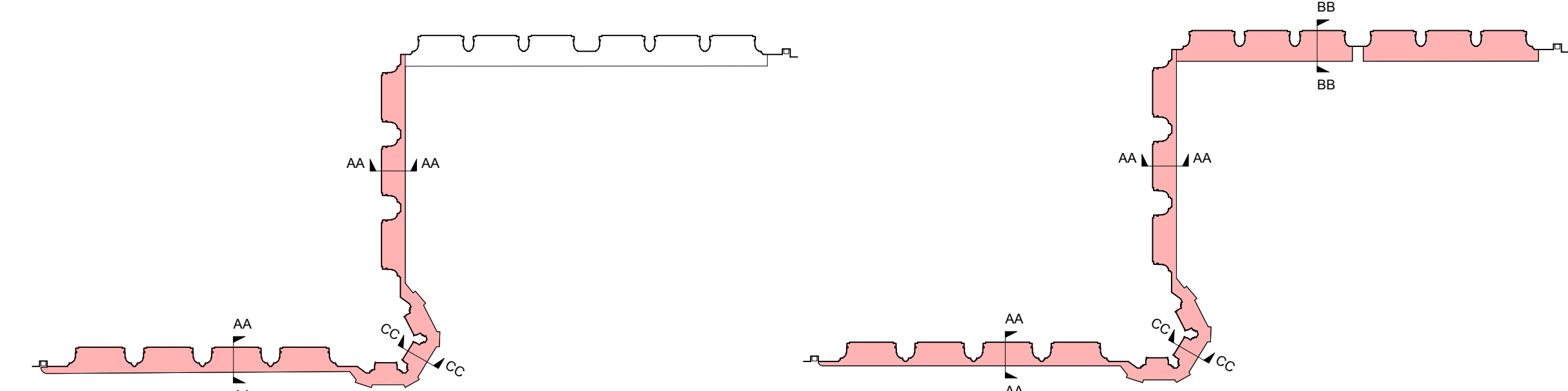
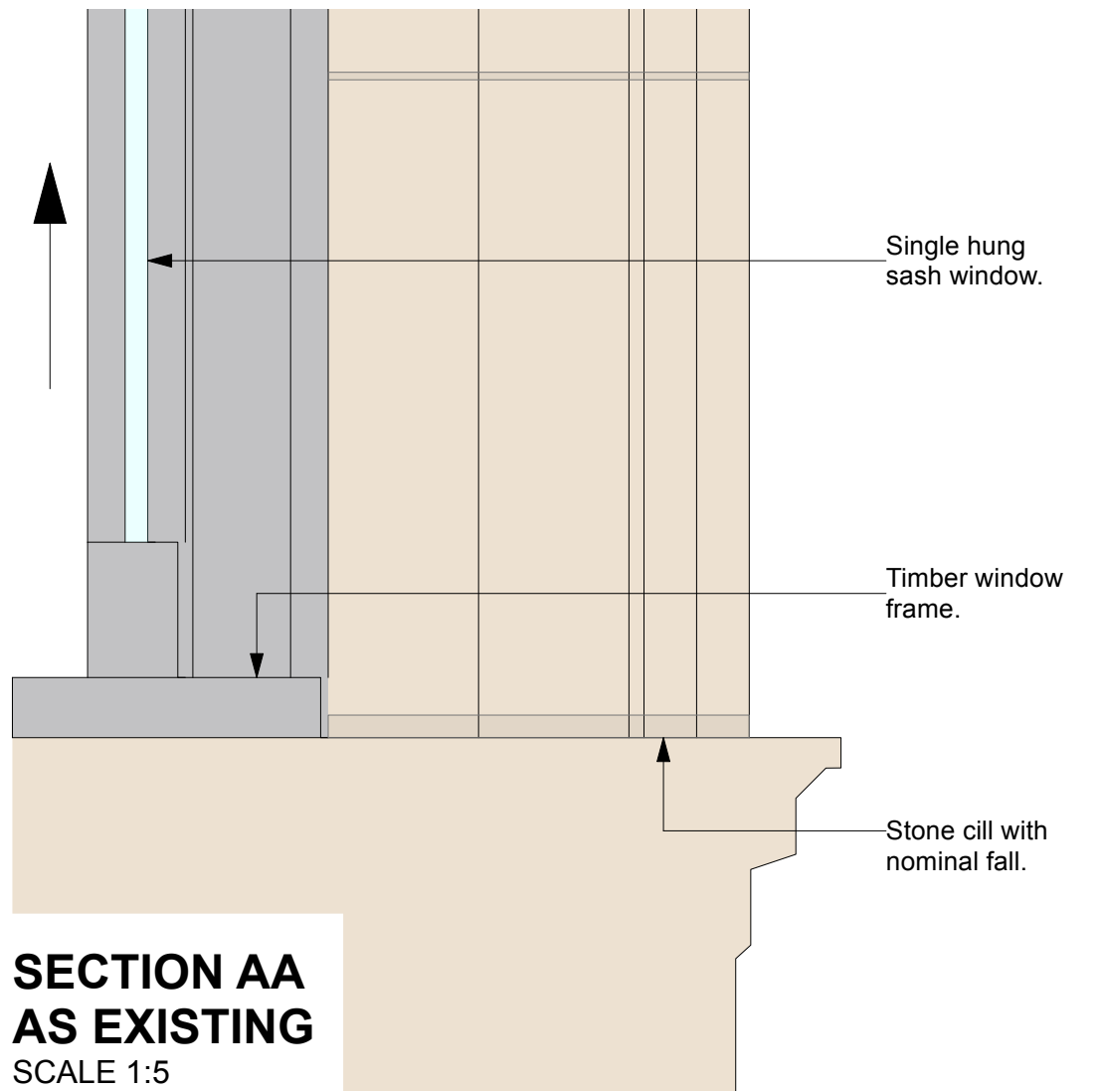


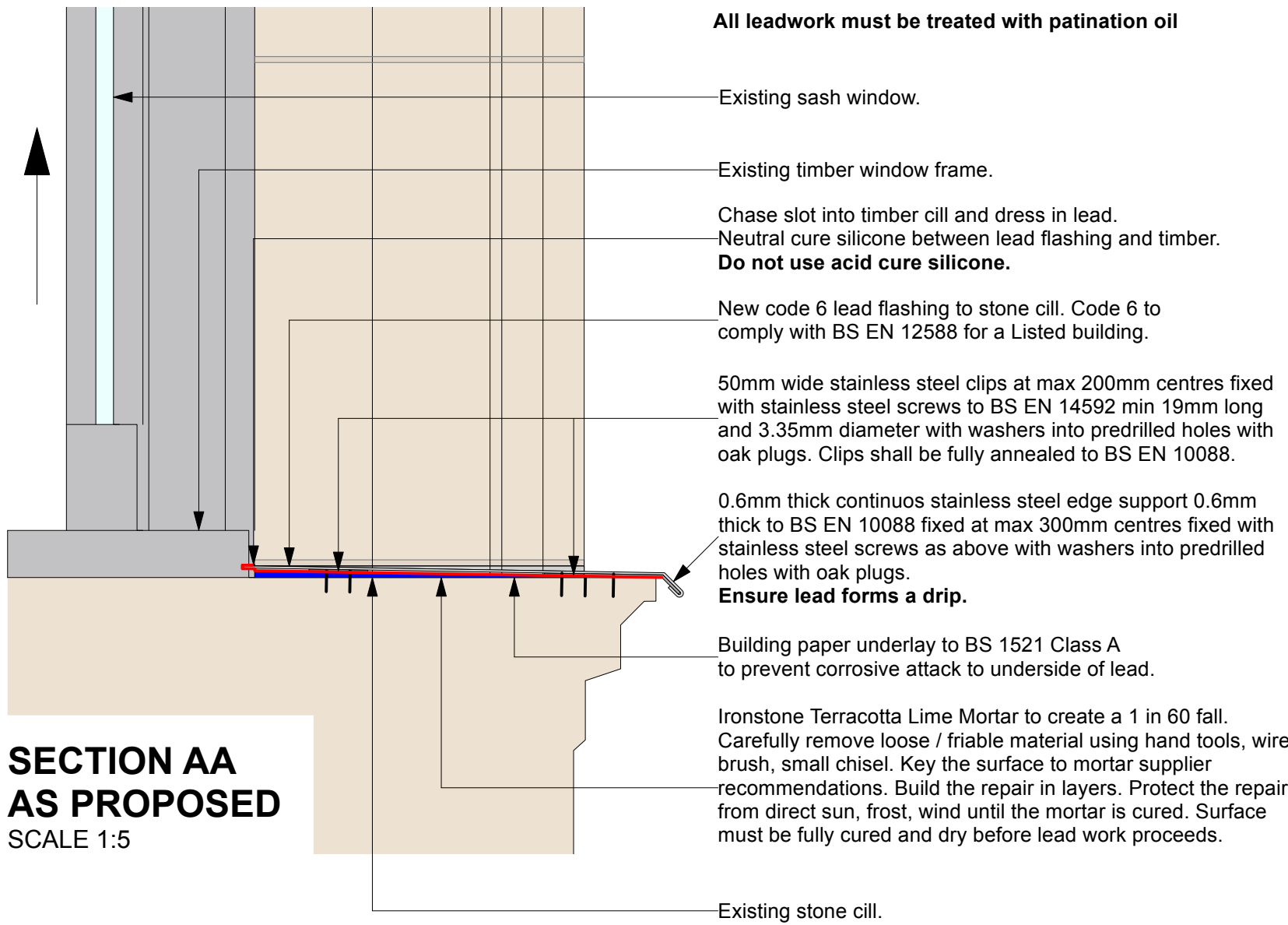


FIRST FLOOR CILL PLAN
SCALE 1:100

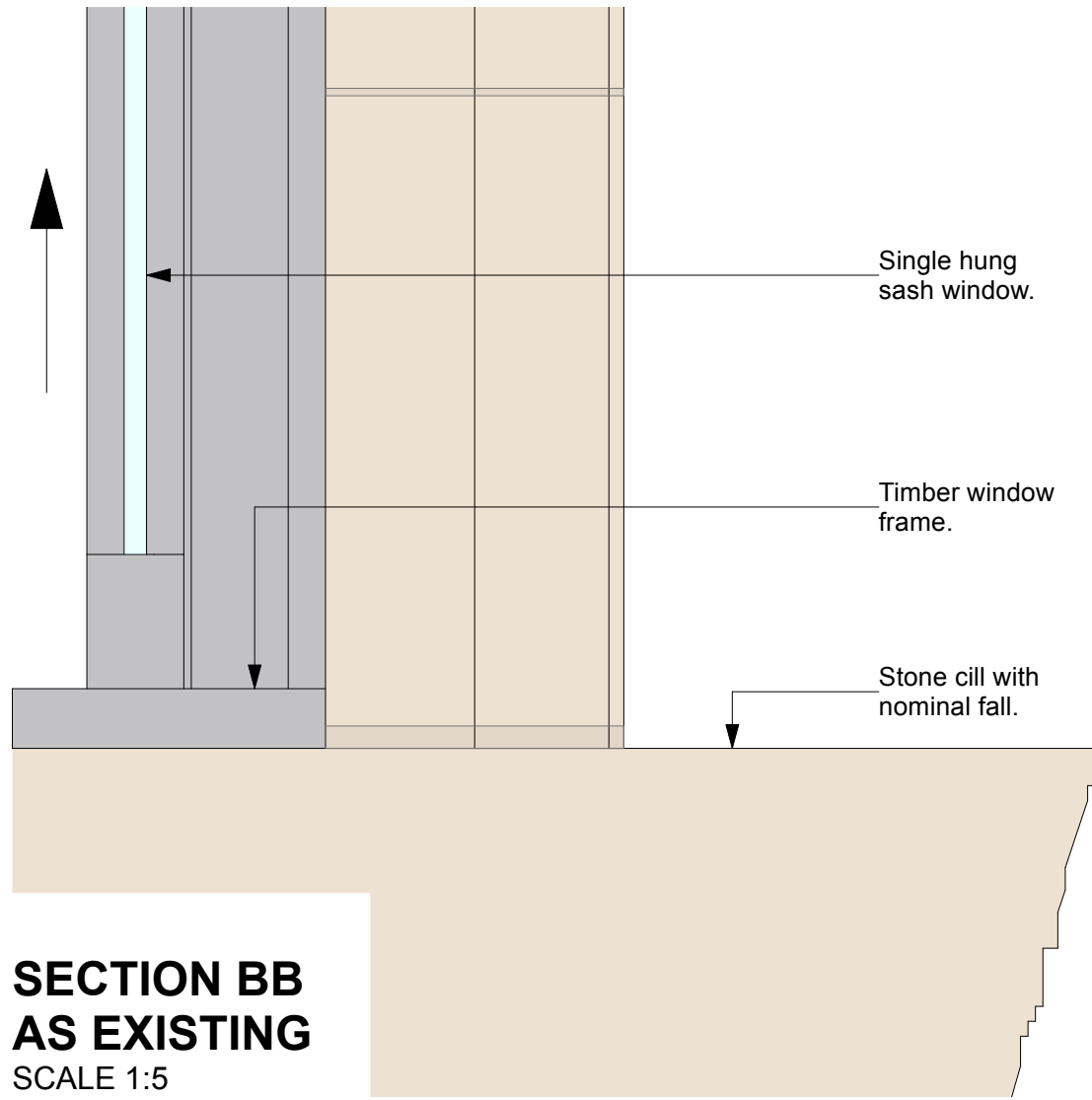
SECOND FLOOR CILL PLAN
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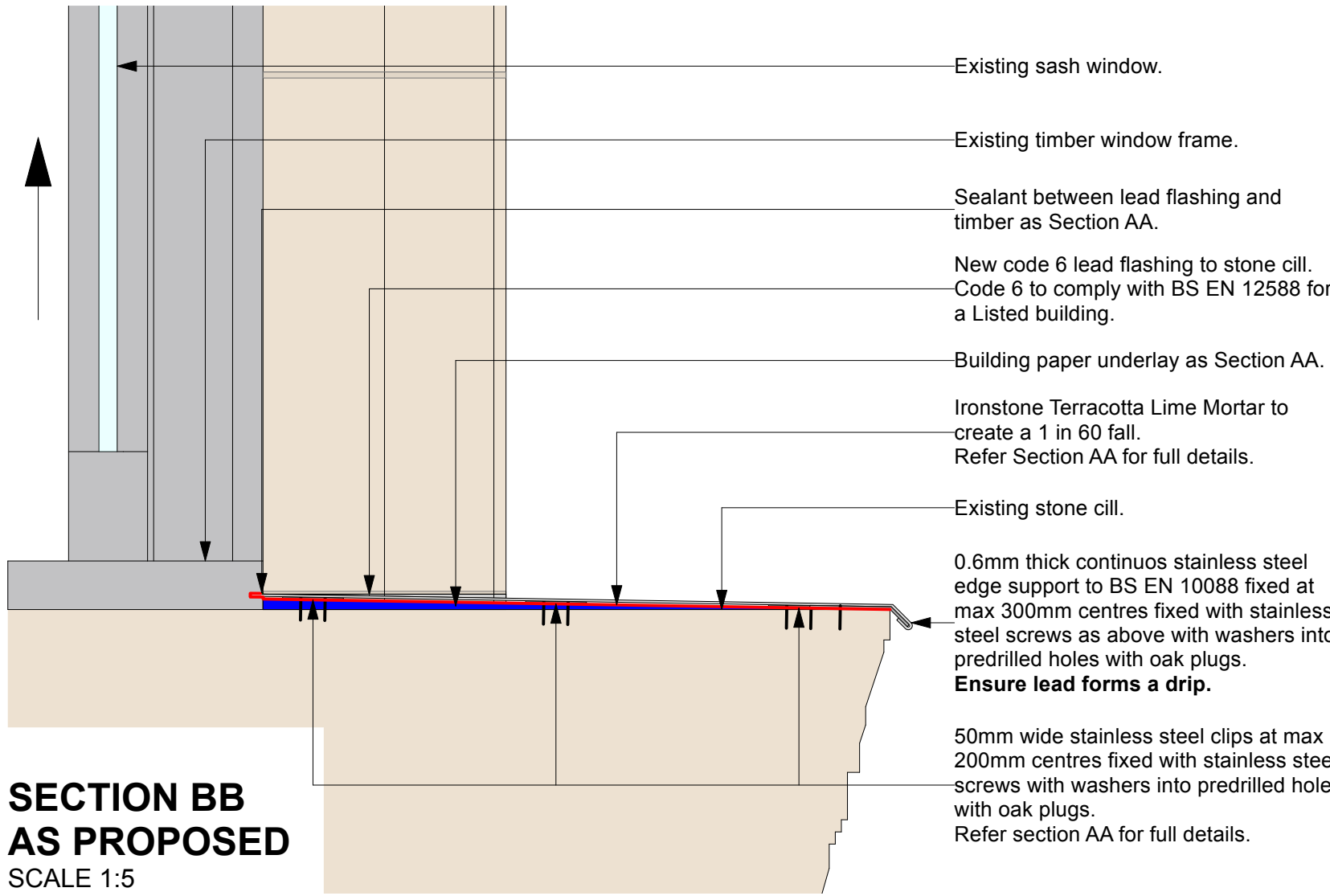
SECTION AA
AS EXISTING
SCALE 1:5



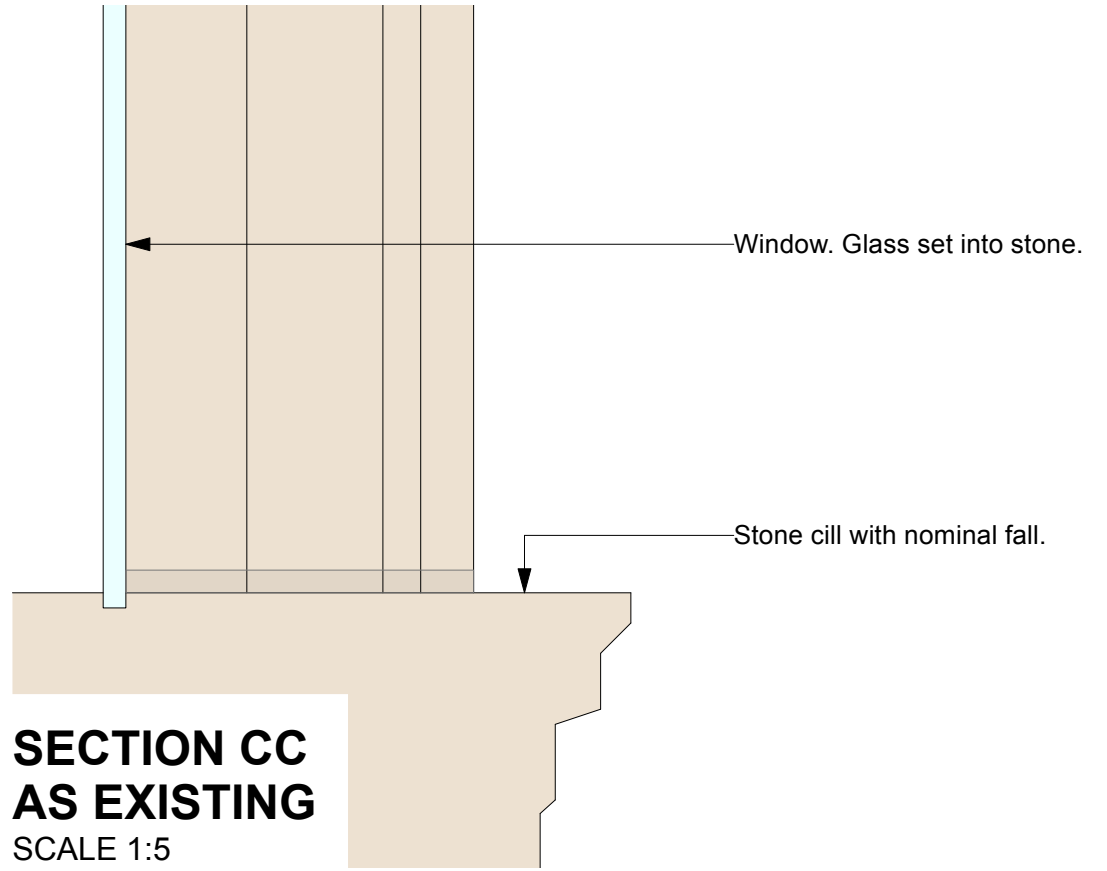
SECTION AA
AS PROPOSED
SCALE 1:5



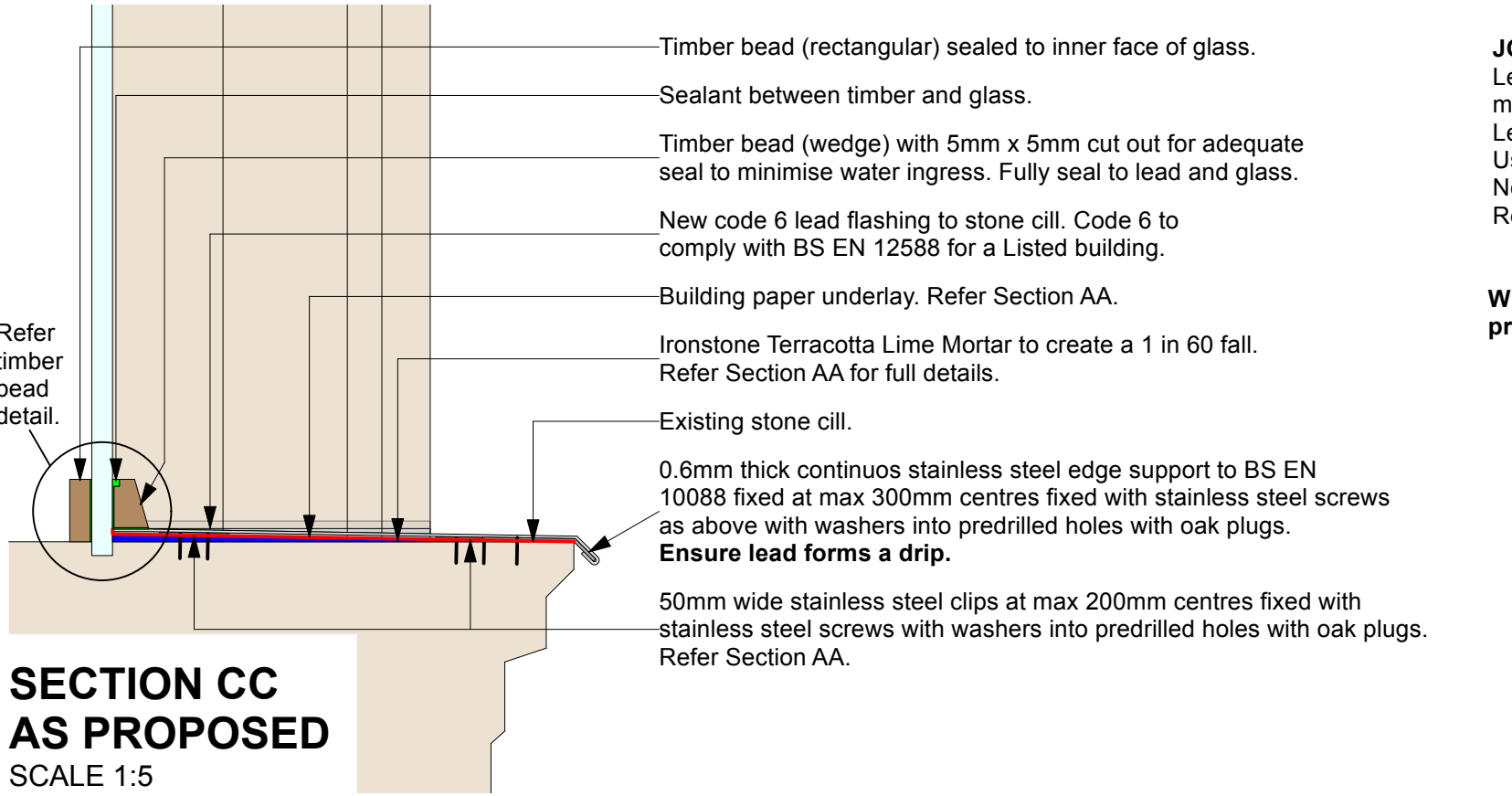
SECTION BB
AS EXISTING
SCALE 1:5



SECTION BB
AS PROPOSED
SCALE 1:5



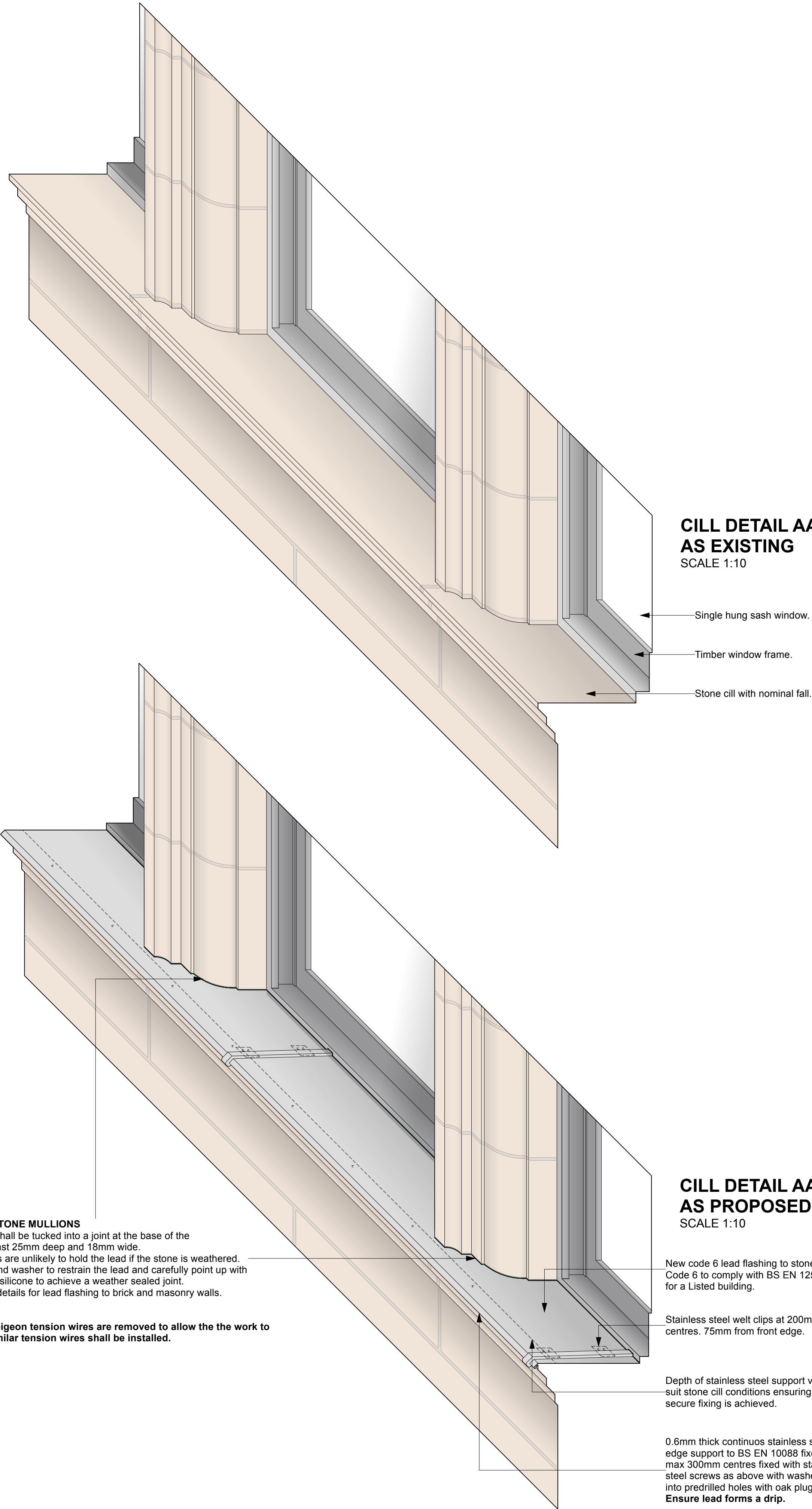
SECTION CC
AS EXISTING
SCALE 1:5



SECTION CC
AS PROPOSED
SCALE 1:5

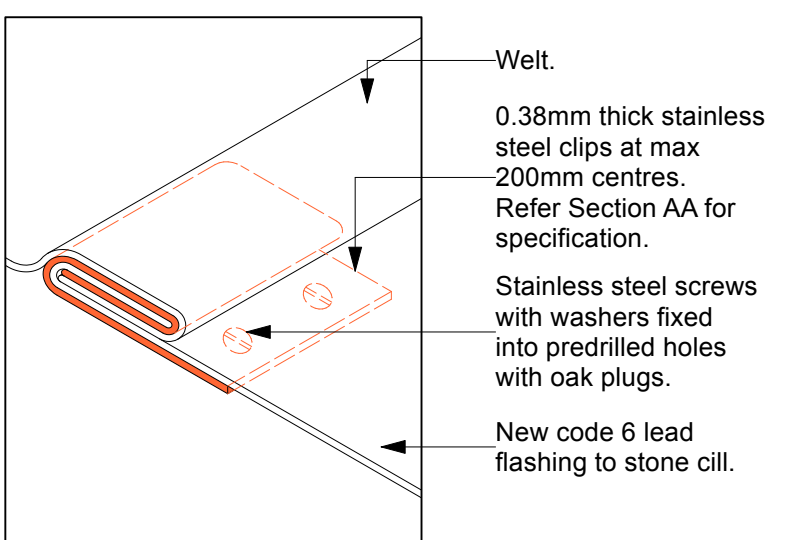
JOINT TO STONE MULLIONS
Lead sheet shall be tucked into a joint at the base of the mullion at least 25mm deep and 18mm wide.
Lead wedges are unlikely to hold the lead if the stone is weathered.
Use screw and washer to restrain the lead and carefully point up with Neutral cure silicone to achieve a weather sealed joint.
Refer LSTA details for lead flashing to brick and masonry walls.

Where anti pigeon tension wires are removed to allow the the work to progress similar tension wires shall be installed.

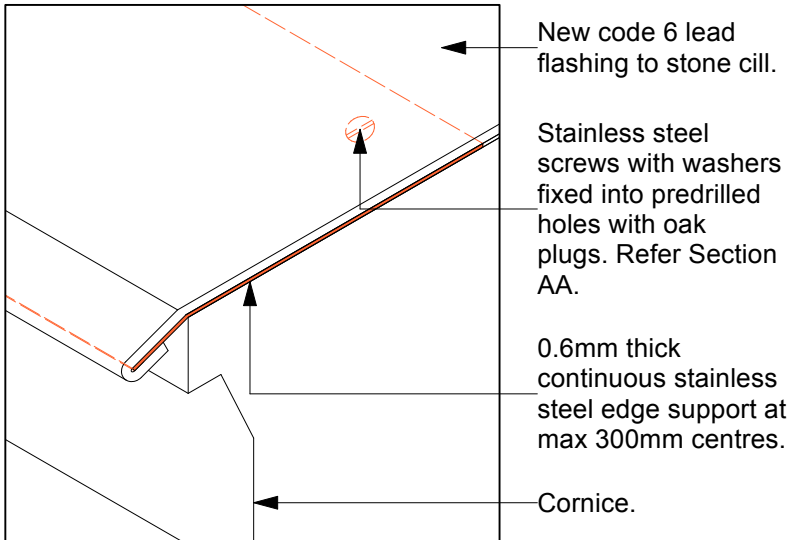


CILL DETAIL AA
AS EXISTING
SCALE 1:10

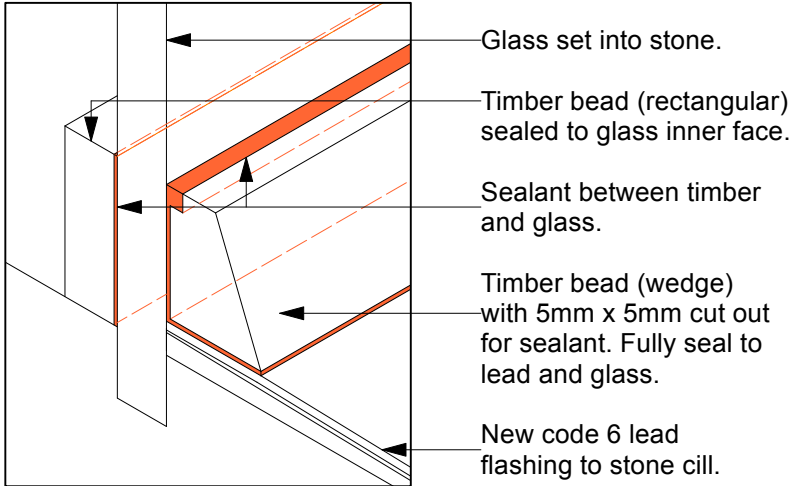
CILL DETAIL AA
AS PROPOSED
SCALE 1:10



WELT FIXING JOINT
AT 200mm MAX CENTRES
SCALE 1:2



EDGE CLIP DETAIL
SCALE 1:2



TIMBER BEAD DETAIL
SCALE 1:2

CONSTRUCTION TO COMPLY WITH LEAD SHEET TRAINING ACADEMY (LSTA) SPECIFICATION.

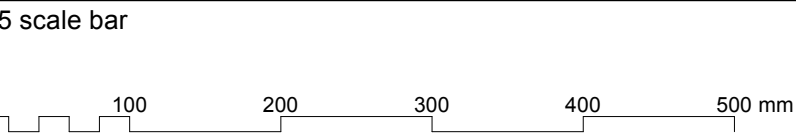
PD	SECTION CC AMENDED / DETAIL ADDED	EJH	CF	03.03.26
PC	PIGEON WIRE RE-INSTATEMENT NOTED	EJH	CF	02.02.26
PB	EDGE FLASHING AMENDED	EJH	CF	02.02.26
PA	ISSUE	EJH	CF	27.01.26
REV	AMENDMENT	BY	CH	DATE

P = PRELIMINARY
B = BUILDING REG SUBMISSION
A = CONSTRUCTION STATUS
H = AS BUILT / H&S FILE ISSUE

DO NOT USE ANY DRAWING ON SITE UNLESS THE REVISION STARTS WITH THE LETTER "A"

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Check all dimensions and detail on site before proceeding
Report any discrepancies before proceeding



OLD EXCHANGE,
29 & 31 KING STREET,
5,6,7 ST ANNS PASSAGE
MANCHESTER

CILL DETAIL

CRAIG
FOSTER
ARCHITECTS

date 23.01.2026	dwg no. 25134-5-103	rev PD
scale 1:5 @ A1		