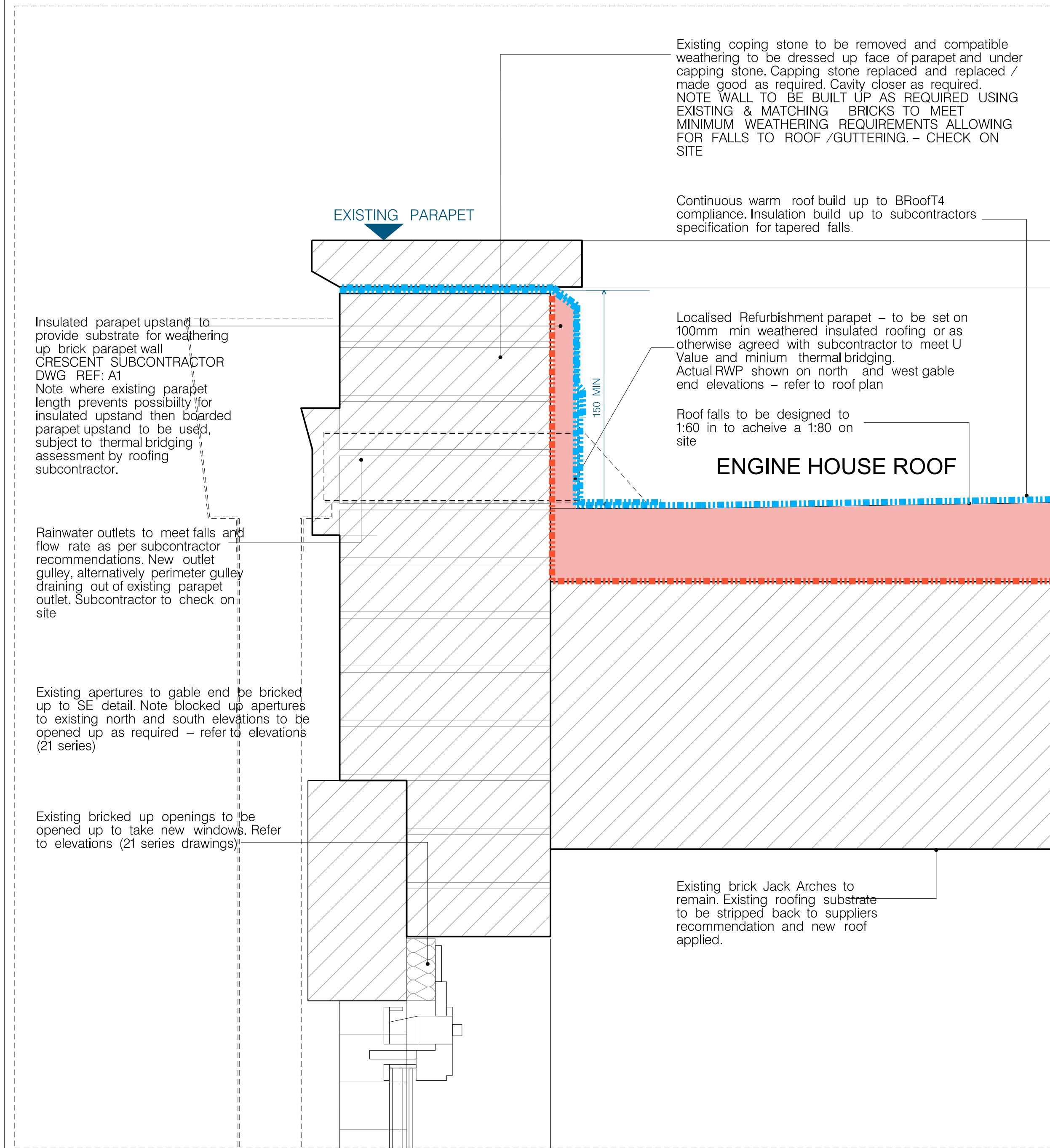
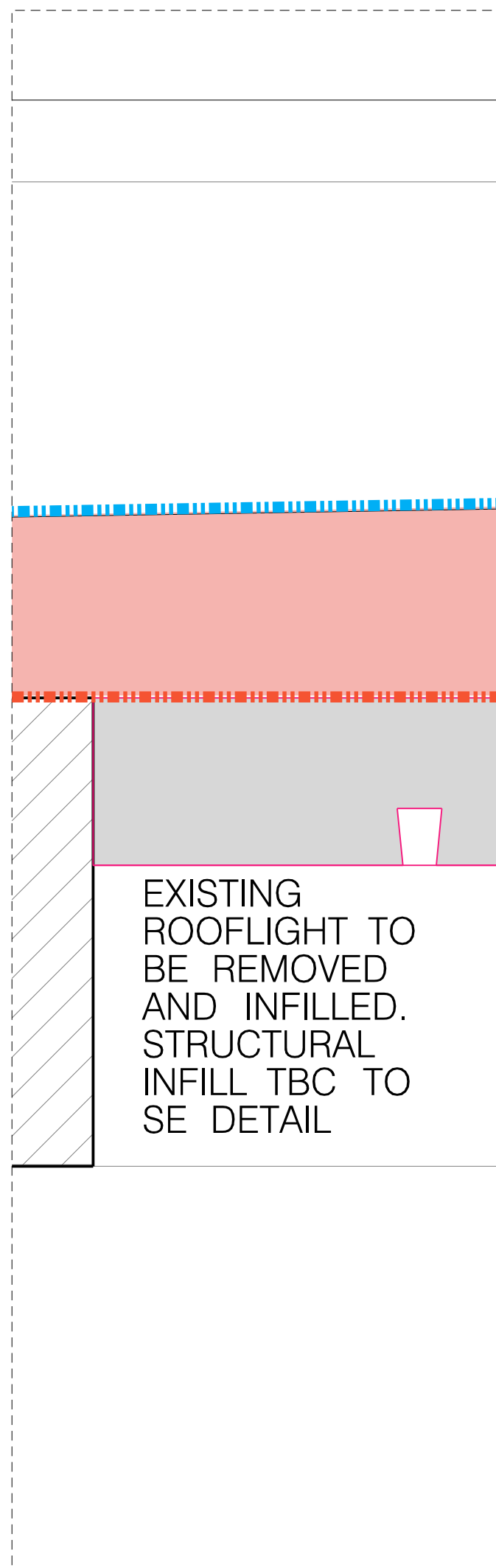
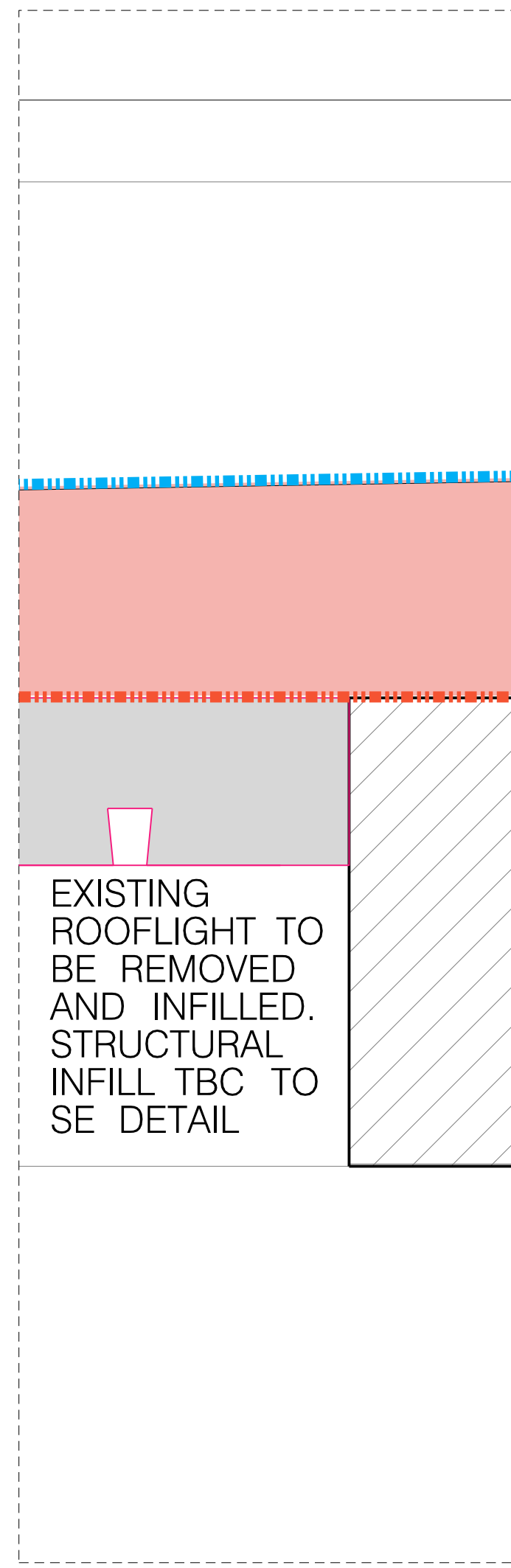




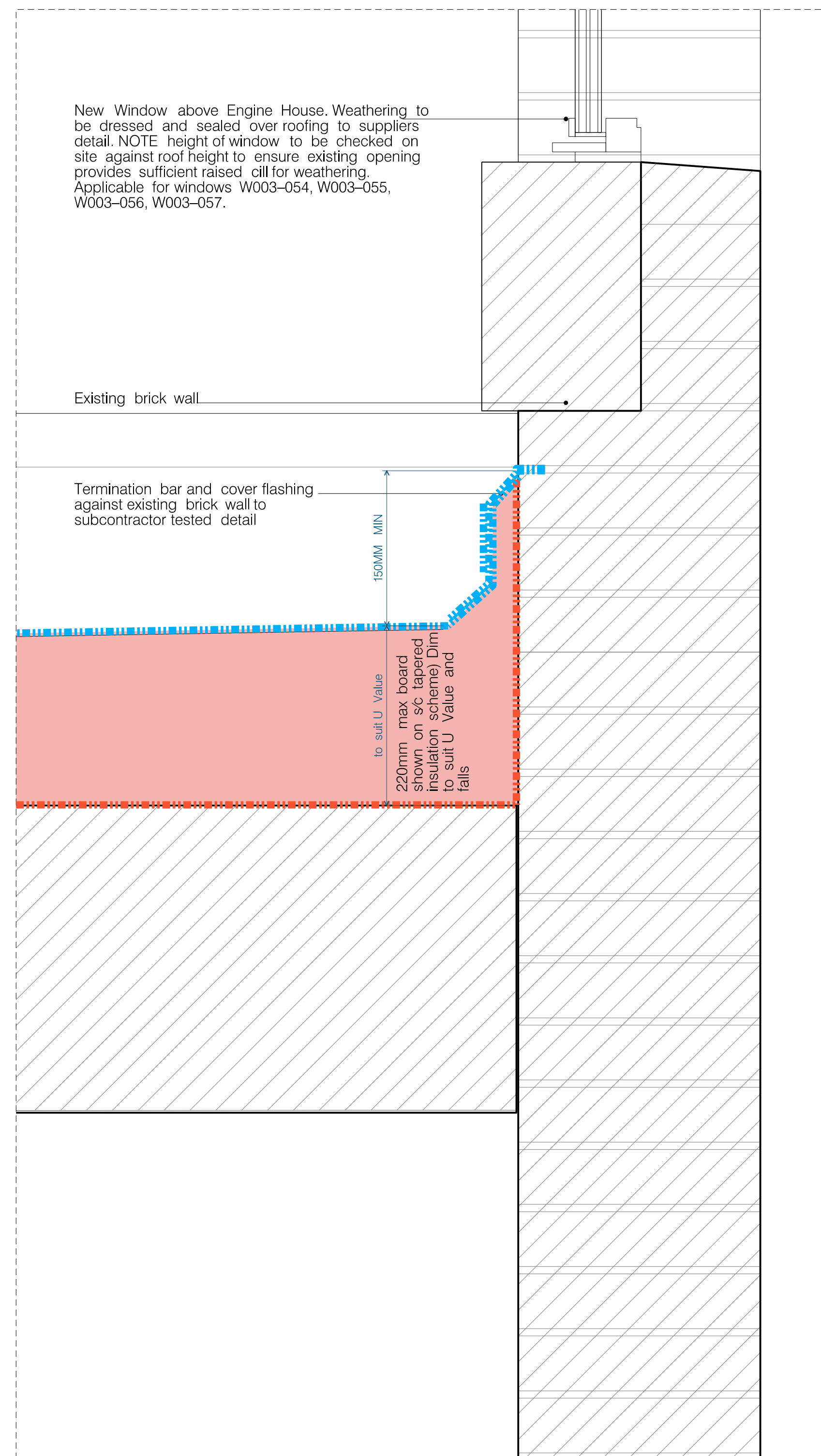
01 Section - Typical Waste House roof parapet / RWP outlet junction



02 Section - Roof infill



03 Section - Roof infill



04 Section - Typical roof upstand detail at existing wall

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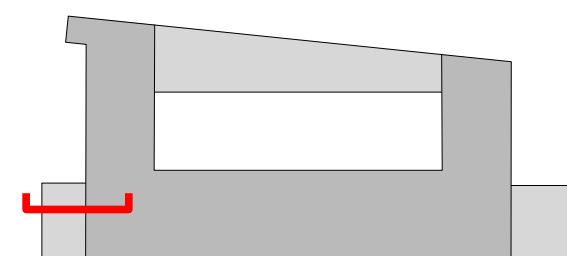
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w: www.hodderandpartners.com

DO NOT SCALE. 07.06.24 A1 FIRST ISSUE
Work to annotated dimensions only.
Read drawing in conjunction with relevant specification,
Structural Engineers' and Services Engineers' drawings.
Confirm all dimensions before commencement of any
work on site or fabrication.

revisions + notes:

C1 17.11.25 PRELIMINARY CONSTRUCTION ISSUE. CLIENT
INSTRUCTION TO KEEP EXISTING JACK ARCHES
AND INFILL EXISTING ROOFLIGHT



ROOF

Information for design Intent. Refer to Roofing Specialist subcontractor information

Falls to be designed to a minimum 1:60 to achieve a minimum 1:80 on site across all roof levels where applicable

Tapered insulation design to be coordinated with aforementioned upstands, RWO locations, penetrations and overruns.

Refer to NBS specification with regards J31 and J41 roof weathering system build ups - similar approved. Location of applications denoted on each plan.

Refer to HOD (27) series drawings for typical roof build up details. Refer to (31) series drawings for rooflight / roof drawings. Refer to L(20)207 AND L(20)1071 - 1073. FOR ACV SCHEDULE REFER TO S(31)002

client:

ARROWSMITH BRUNSWICK SQUARE LTD. JUNE 25

date:

project:

BRUNSWICK MILL DEVELOPMENT
PHASE 1

scale:

SCALE 1:10
@A3

drawn by:

title:

MAIN ROOF BUILD-UP, ENGINE HOUSE

drawing number:

L(27) 106

status:

CONSTRUCTION

job number:

0586

revision:

C1

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