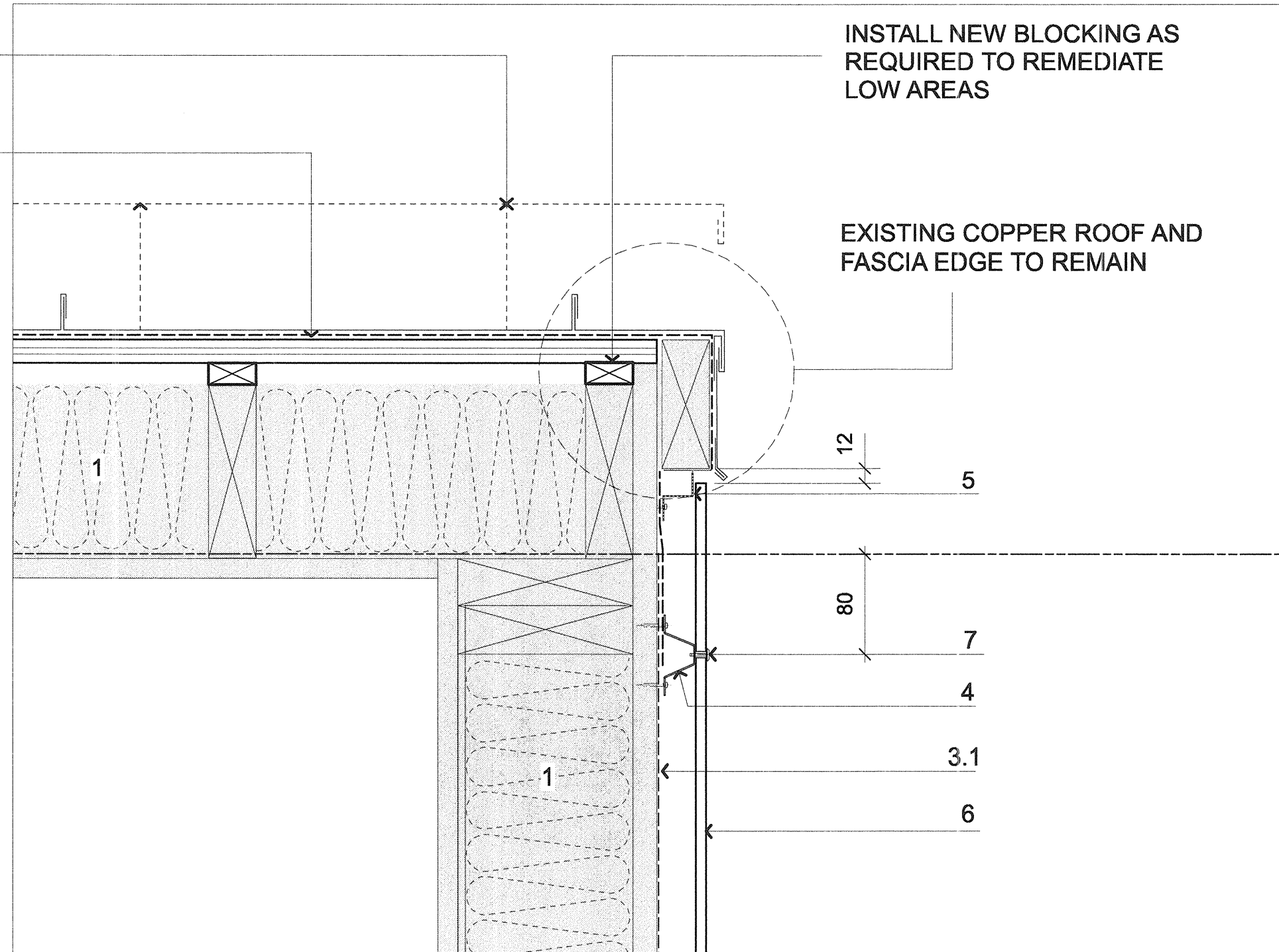
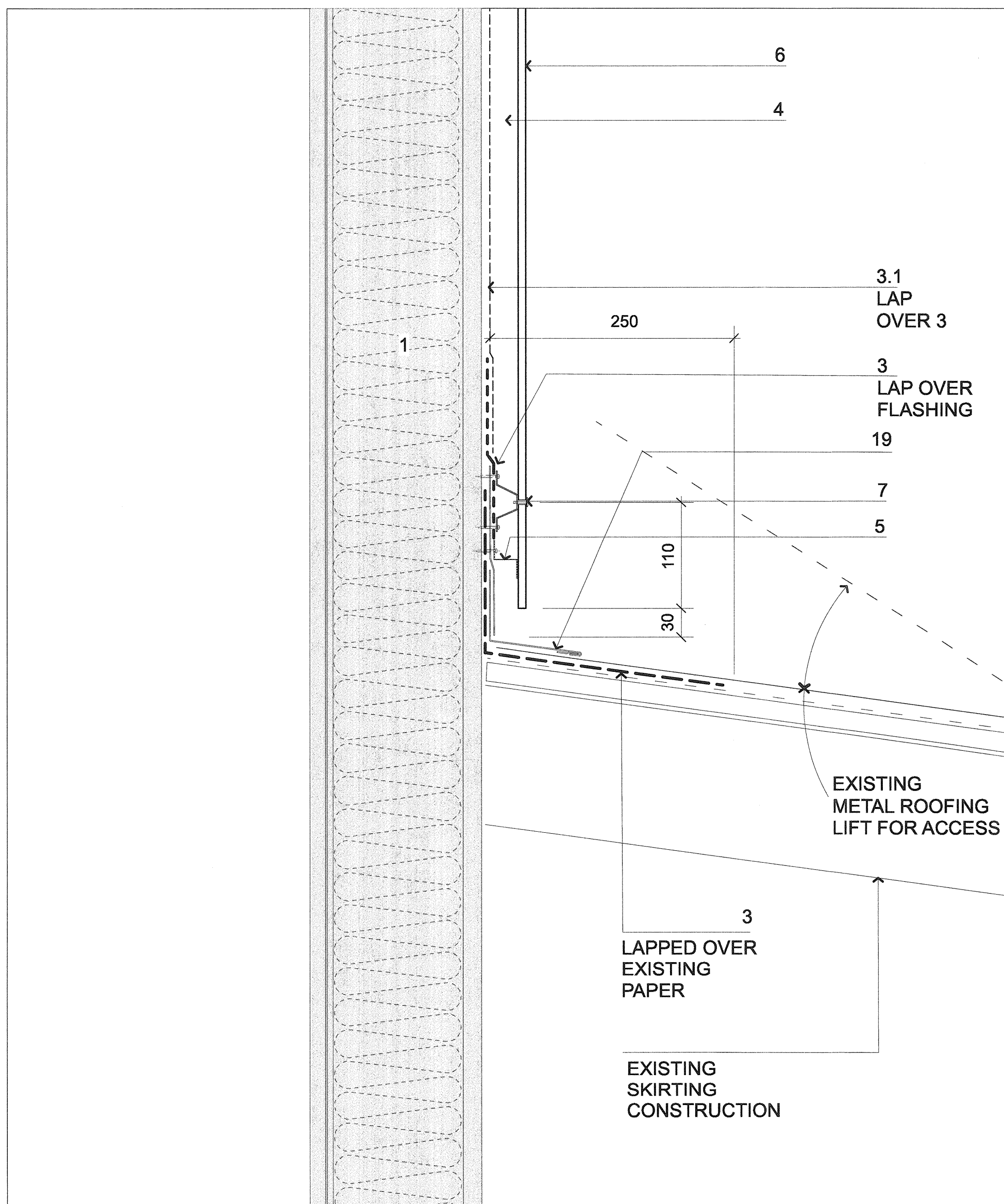


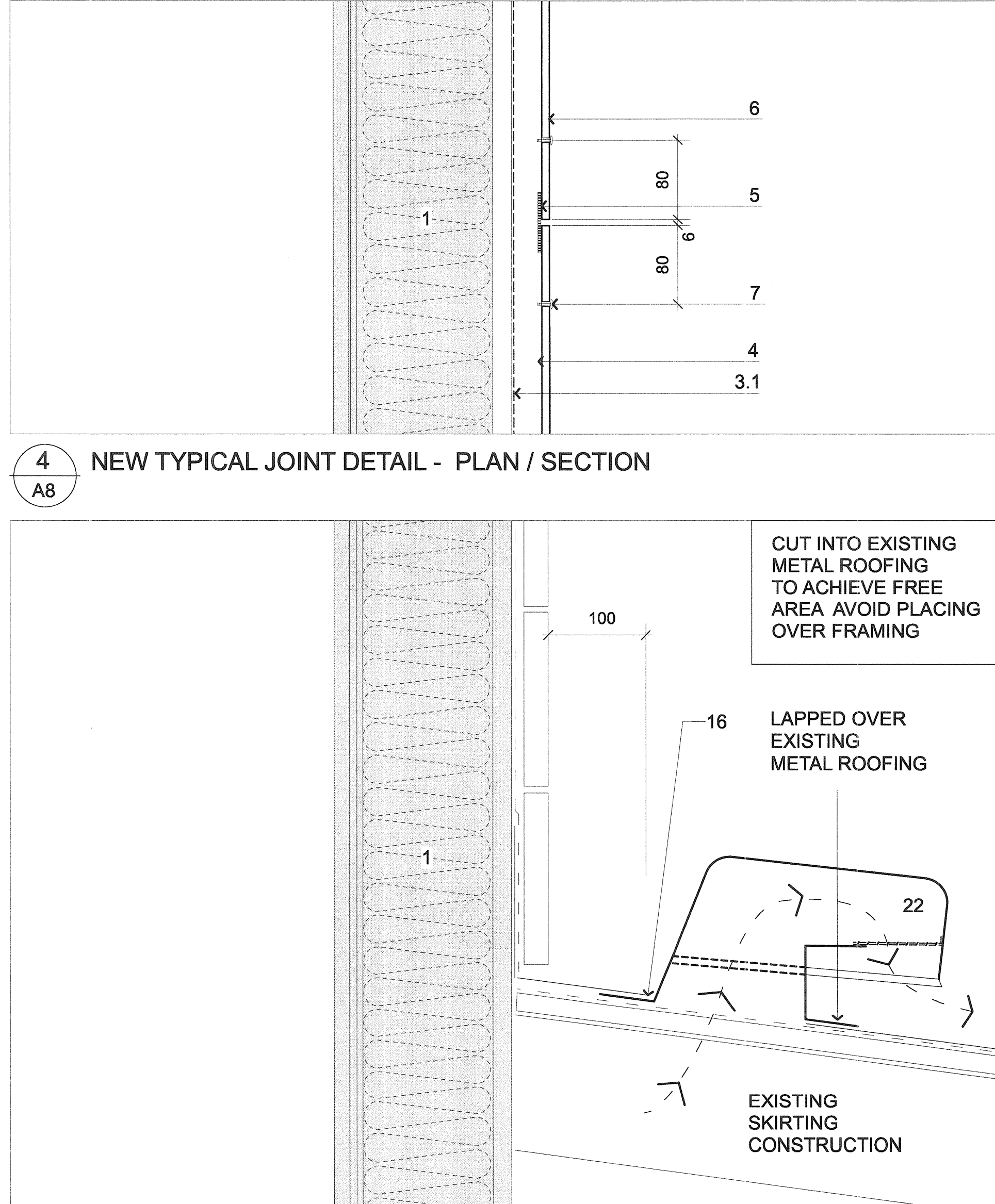
2
A5
EXISTING ROOF EDGE DETAIL - EAVE END



3
A5
EXISTING ROOF EDGE DETAIL - GABLE SIDE




1
A1
NEW WALL FINISH TO EXISTING VENTED SKIRT



5
A8
NEW VENT INTO EXISTING SKIRT

KEYNOTES

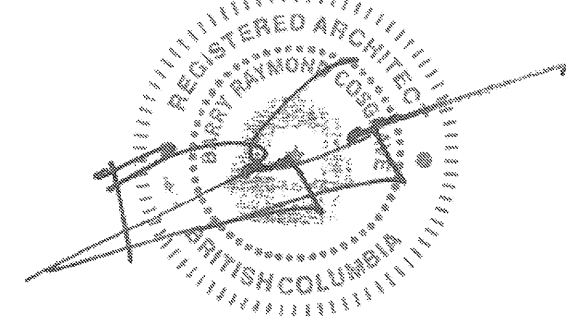
- EXISTING CONSTRUCTION
- REMOVE(D) EXISTING WHERE OCCURRING REFER TO ELEVATIONS FOR EXTENT:
 - SHEET METAL SIDING, FURRING BUILDING PAPER
 - REMOVE EXISTING WOOD SIDING AND BUILDING PAPER* CAREFULLY REMOVE FOR REINSTALLATION *BUILDING PAPER CAREFULLY MOVED BACK FOR REINSTALLATION TO SHINGLE OVER NEW BUILDING PAPER
- NEW SELF ADHESIVE MEMBRANE
- NEW BUILDING PAPER
- NEW 25MM GALVANIZED VERTICAL/HORIZONTAL FURRING CHANNELS @ 600 OC
- NEW 0.7MM PERFORATED ALUMINUM INSECT SCREEN PREFINISHED BLACK
- NEW 8MM CEMENT PANEL SYSTEM
- NEW METAL RIVET (PROPRIETARY) COLOUR TO MATCH PANEL WITH EPDM WASHER
- NEW SHEET METAL FASTENER COLOUR TO MATCH PANEL WITH EPDM WASHER
- NEW CORRUGATED SHEET METAL COLOUR TO MATCH CEMENT PANEL STYLE TO MATCH EXISTING
- NEW .68MM COPPER BRAKE SHAPED CLOSURE
- NEW .68MM PREFINISHED ALUMINUM BRAKE SHAPED FLASHING OR CLOSURE
- NEW 38 X 140 @ 400 O.C. WOOD STUDS
- NEW 19 MM PLYWOOD
- NEW 13 MM PLYWOOD
- NEW BASE SHEET BITUMENOUS FLASHING
- NEW CAP SHEET BITUMENOUS FLASHING
- REMOVE EXISTING ROOFING INSULATION TO ROOF DECK NEW ROOF SYSTEM
 - CAP SHEET BITUMENOUS MEMBRANE - TORCH
 - BASE SHEET BITUMENOUS MEMBRANE - TORCH
 - COVER BOARD - *MF
 - 50MM POLYISOCYANURATE BASE - *MF
 - 65MM TAPERED POLYISOCYANURATE - *MF
 - SELF ADHESIVE MEMBRANE VAPOUR RETARDER *MF - MECHANICALLY FASTENED
- NEW MINERAL WOOL BATT INSULATION
- NEW ANODIZED ALUMINUM CURTAIN WALL FRAME NEW INSULATED GLAZING UNIT
 - 6MM CLEAR EXTERIOR LITE ENGINEERED TO SUIT SPANS AND LOADS
 - LOW E COATING #2 SURFACE
 - AIR SPACE
 - 6MM CLEAR INTERIOR LITE ENGINEERED TO SUIT SPANS AND LOADS
- SEALANT
- FIR VENEER PLYWOOD - SATIN FINISH
- SOLID FIR HALFROUND - SATIN FINISH
- ANODIZED ALUMINUM BRAKE SHAPE - PROFILE AS SHOWN
- FOAM ROD
- 16 GAUGE GALVANIZED BRAKE SHAPE
- PREFINISHED PAINTED GALVANIZED SLOPED HOOD VENT MIN FREE AREA 40 SQUARE INCHES
- NEW 38 X 89 WOOD STUDS @ 400 O.C.
- ENGINEERED GALVANIZED SUSPENDED CARRYING CHANNELS AT 1200 O.C
- SPARE
- SPARE
- SPARE
- SPARE
- SPRAYED IN PLACE INSULATION CLOSED CELL
- NEW 16MM TYPE X EXTERIOR GRADE GYPSUM BOARD
- 50 MM GRAVEL SLOPED TO DRAIN
- SPARE



Public Works and
Government Services
Canada

Travaux publics et
Services gouvernementaux
Canada

REAL PROPERTY SERVICES
Pacific Region
SERVICES IMMOBILIERS
Région de
Pacifique



number
10

5		
4	ISSUED FOR TENDER	AUG 31 2018
3	95% PROGRESS SET	AUG 2018
2	ISSUED FOR TENDER	APRIL 05 2016
1	95% REVIEW	MAR 15 2016
0	99% REVIEW	JULY 17 2015
Revision/ Revision	Description/Description	Date/Date

A detail number
numéro de détail

B source drawing no.
de dessin no.

C detail on drawing no.
détail sur dessin no.

Client/Client

PARKS CANADA AGENCY

WESTERN AND NORTHERN REGION

Project title/Titre du projet

**DAWSON CITY
YUKON TERRITORY**

PALACE GRAND THEATRE

**FOUNDATION / MECHANICAL
/ELECTRICAL RENOVATION
AND GENERAL UPGRADE**

Consultant Signature Only

Designed by/Concept par

Drawn by/Dessiné par

PWGSC Project Manager/Administrateur de Projets TPSGC

TOM DUNPHY

Regional Manager, Architectural and Engineering Services
Gestionnaire régionale, Services d'architectural et de génie, TPSGC

Drawing title/Titre du dessin

DETAILS

Project No./No. du
projet

R.068835.001

Sheet/ Feuille

A8

OF

Revision no./
La Révision
no.

0

12173

PWGSC-A1-841X594

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