

STANDING SEAM METAL ROOF TO MATCH EXISTING

2 LAYERS 6" UNFACED FIBERGLASS BATTS LAID IN OPOSITE DIRECTIONS

2 LAYERS 1/2" GWB

SPRAYED FOAM
INSULATION
OR RIGID INSULATION
TO EQUIVALENT OF
R-7/INCH

5/8" GWB TYP ALL WALLS

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CLEAR CEDAR SHINGLES EXPOSURES AS NOTED IN ELEVATIONS

SHEATHING TYVEK BUILDING WRAP

CONCRETE ON BAR JOISTS

5/8" GWB TO UNDERSIDE OF METAL DECK

SPLIT FACED BLOCK 4 X 8 X 16" TYP

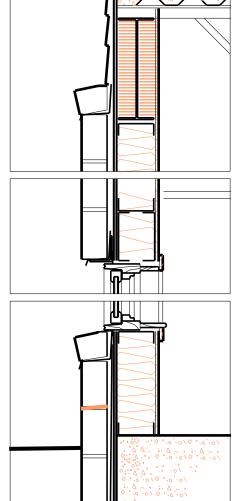
FLASHING AND WEEPS @ HEADERS AND SILL CAPS

WEEPS @ FIRST COURSE OF BLOCK ABOVE GRADE MASON TO COORDINATE HIS WORK W/ FINAL GRADE

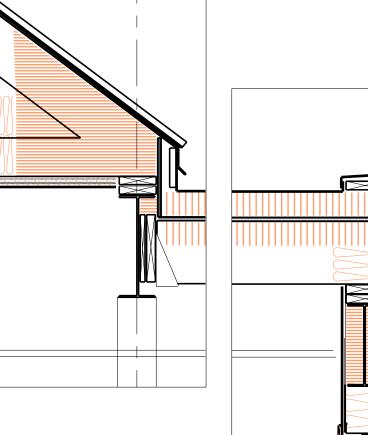
FLASHING AND WEEPS @ BOT OF WALL CONSTRUCTION

RIGID INSULATION IN ALL WALL CAVITIES AND BEAM ASSEMBLIES R-6 PER INCH MIN.

SPRAYED FOAM
INSULATION
OR RIGID INSULATION
TO EQUIVALENT OF
R-7/INCH



PROPA VENT OR OTHER APPROVED PRODUCT TO INSURE AIR FLOW AND A TIGHT THERMAL ENVELOPE ROOF MEMBRANE TO WRAP
UP SOFFIT AND EXTEND UP
ROOF Ø
SPRAYED FOAM INSULATION
Ø EVE JUNCTION OF FLAT
ROOF AND PITCHED ROOF
WHERE VENTING IS IMPOSSIBLE RIGID INSULATION IN ALL WALL CAVITIES AND BEAM ASSEMBLIES R-6 PER INCH MIN.





3 5/8" METAL STUDS 16" 0C

WHIPPLE

551 CONGRESS STREET PORTLAND ME 04101 775-2696

WHIPPLE CALLENDER

ARCHITECTS

DATE 10/1/04 PROJECT BUMBER1 1/2" + 3"

DRAWN

CHECKED JWW REVISED

CONTENTS

DETAILS

SHEET of

WALL AND ROOF SECTIONS