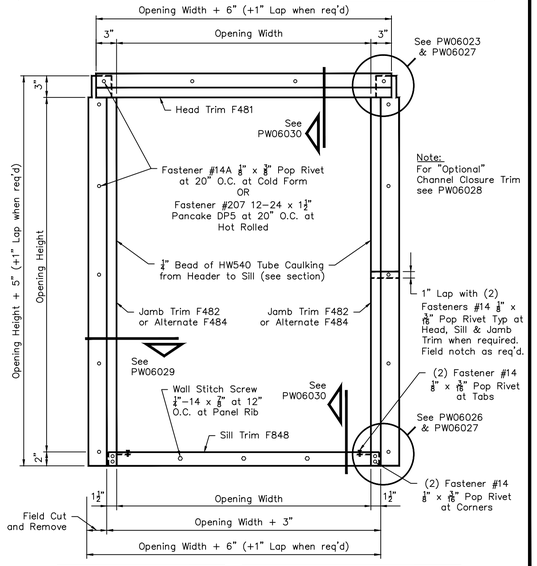
PBR Wall Panel - Four Sided Framed Opening
Trim Installation with Field Notch Panel at Head Trim

Page PW06022 | Date Jan '12 | Rev. 00

Note: Trim Installation can be done by Field Notch Panel as shown on PW06022 & PW06023 OR with Field Notch and Bend Tabs at Head Trim as shown on PW06024 & PW06025.



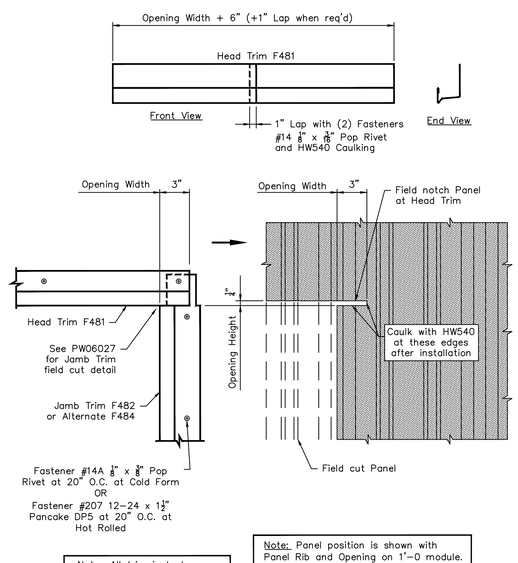
Note: All trim is to be installed BEFORE blanket insulation is applied to walls.

Note: Field measure Opening Width and Height before making field cuts and adjust cut dimensions accordingly.

PBR Wall Panel - Four Sided Framed Opening
Field Notch Panel at Head Trim

Page PW06023 | Date Jan '12 | Rev. 00

Note: Trim Installation can be done by Field Notch Panel as shown on PW06022 & PW06023 OR with Field Notch and Bend Tabs at Head Trim as shown on PW06024 & PW06025.



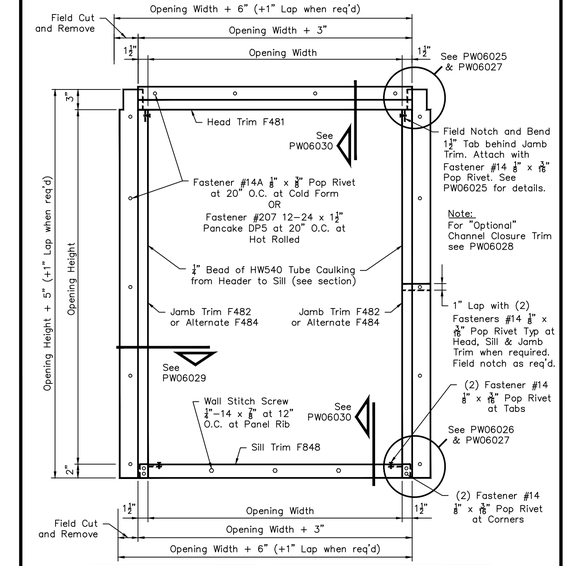
Note: All trim is to be installed BEFORE blanket insulation is applied to walls

Note: Panel position is shown with Panel Rib and Opening on 1'–0 module. Location of Rib may vary depending on the Opening Width and location. Field measure before cutting Panel and Trim.

PBR Wall Panel - Four Sided Framed Opening
Trim Installation with Field Notch and Bend Tabs at Head Trim

Page PW06024 | Date Jan '12 | Rev. 00

Note: Trim Installation can be done by Field Notch Panel as shown on PW06022 & PW06023 OR with Field Notch and Bend Tabs at Head Trim as shown on PW06024 & PW06025.



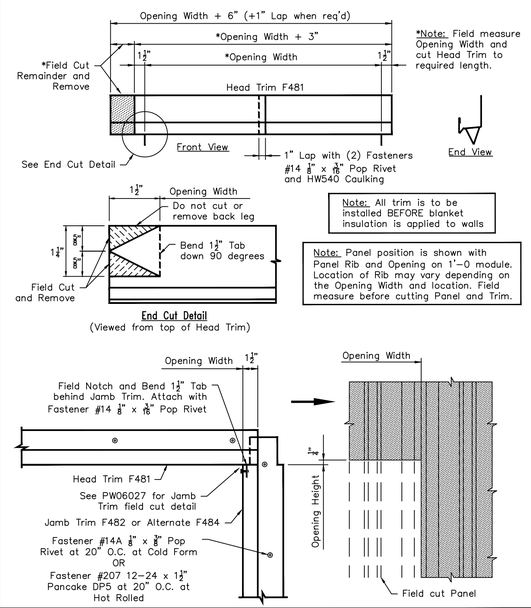
Note: All trim is to be installed BEFORE blanket insulation is applied to walls.

Note: Field measure Opening Width and Height before making field cuts and adjust cut dimensions accordingly.

PBR Wall Panel - Four Sided Framed Opening
Field Notch and Bend Tabs at Head Trim

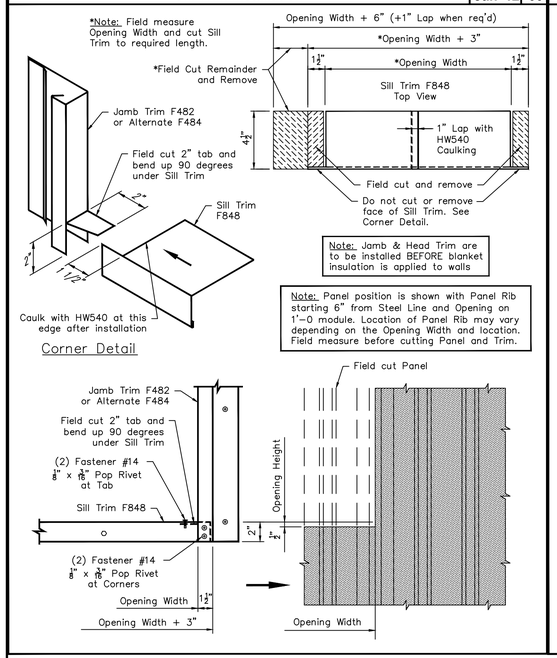
Page PW06025 | Date Jan '12 | Rev. 00

Note: Trim Installation can be done by Field Notch Panel as shown on PW06022 & PW06023 OR with Field Notch and Bend Tabs at Head Trim as shown on PW06024 & PW06025.



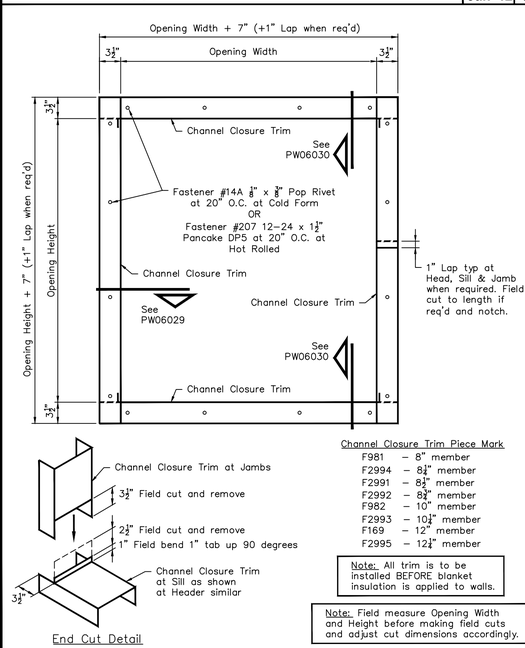
PBR Wall Panel - Four Sided Framed Opening
Sill Trim Installation

Page PW06026 | Date Jan '12 | Rev. 00



PBR Wall Panel - Four Sided Framed Opening
"Optional" Channel Closure Trim

Page PW06028 | Date Jan '12 | Rev. 00



Channel Closure Trim Piece Mark

F981	– 8" member
F2994	– 8¼" member
F2991	– 8½" member
F2992	– 8¾" member
F982	– 10" member
F2993	– 10½" member
F169	– 12" member
F2995	– 12½" member

Note: All trim is to be installed BEFORE blanket insulation is applied to walls.

Note: Field measure Opening Width and Height before making field cuts and adjust cut dimensions accordingly.

PBR Wall Panel - Four Sided Framed Opening
Head and Sill Trim Installation

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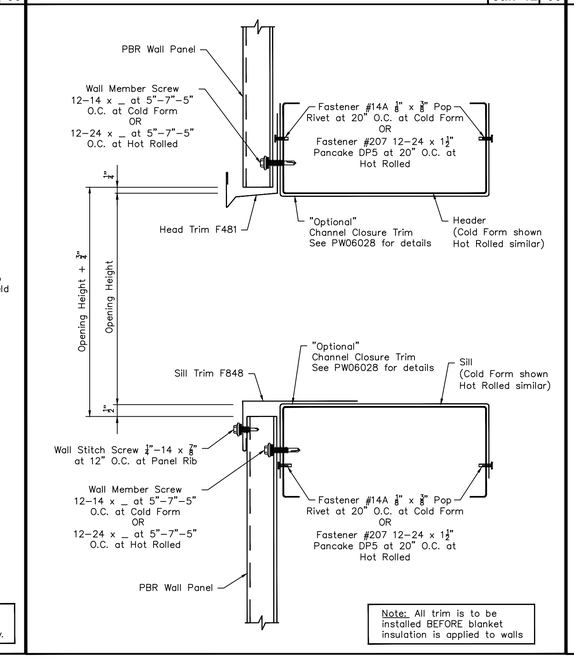

Note: All trim is to be installed BEFORE blanket insulation is applied to walls

PBR Wall Panel - Three Sided Framed Opening
Trim Installation with Field Notch Panel at Head Trim

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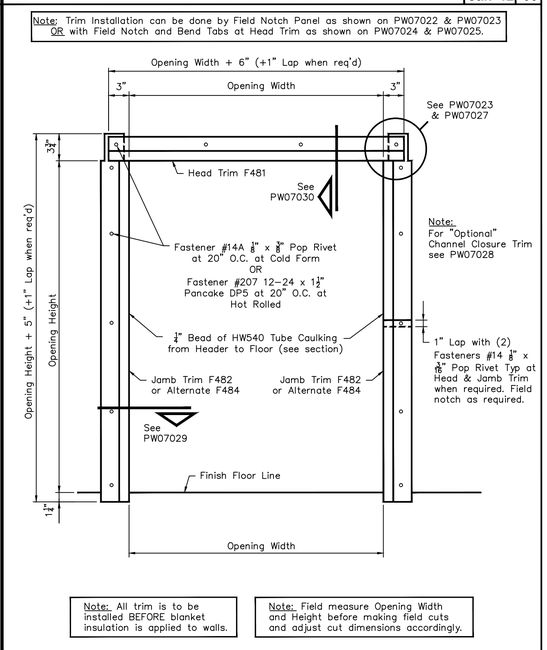
Note: Trim Installation can be done by Field Notch Panel as shown on PW07022 & PW07023 OR with Field Notch and Bend Tabs at Head Trim as shown on PW07024 & PW07025.



Note: All trim is to be installed BEFORE blanket insulation is applied to walls.

Note: Field measure Opening Width and Height before making field cuts and adjust cut dimensions accordingly.

Revision	Date	Description	By	Ck'd

FERRO BUILDING SYSTEMS

103–19292 60TH AVENUE, SURREY, BRITISH COLUMBIA, V3S 3M2
PHONE # 604–530–3224 – FAX # 604–530–9851

Customer: FERRO BUILDING SYSTEMS LTD C/O ROYAL CANADIAN MOUNTED POLICE 5600 11TH AVE. REGINA, SK S4P 3J7, CN

Drawing Status: ☐ Preliminary (Not For Construction) ☐ For Approval (Not For Construction) ☐ For Construction Permit ☒ For Erector Installation

Project Name & Location: RCMP STEEL BUILDING, INNISFAIL AB HIGHWAY 2, EXIT 365 EAST INNISFAIL, AB T4G, 1S8, CN

Scale:	NOT TO SCALE
Drawn by:	RJA 2/28/13
Checked by:	2207 3/7/13
Project Engineer:	
Job Number:	12–B–93855
Sheet Number:	R9 of 12

The engineer whose seal appears hereon is an employee for the manufacturer for the materials described herein. Said seal or certification is limited to the products designed and manufactured by manufacturer only.The undersigned engineer is not the overall engineer of record for this project.

DRST1D ENST1B