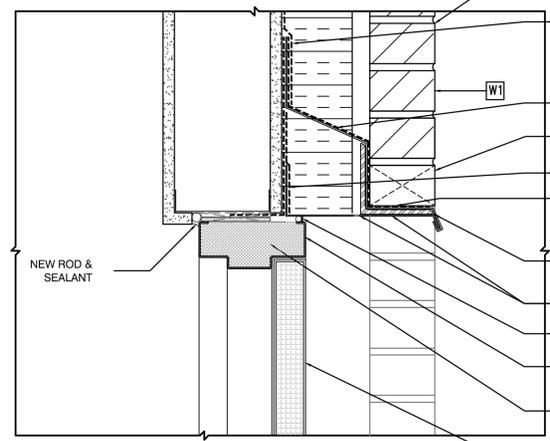


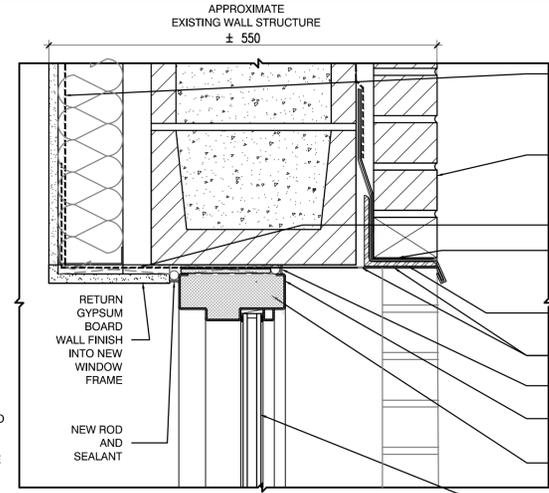
10 TYPICAL WINDOW RAIL AND MULLION DETAIL
A10.2 SCALE = 1:5

FILL FRAME WITH MEDIUM-DENSITY POLYURETHANE FOAM INSULATION
NEW PRESSED STEEL WINDOW FRAME
NEW INSULATED WIRED GLASS UNIT



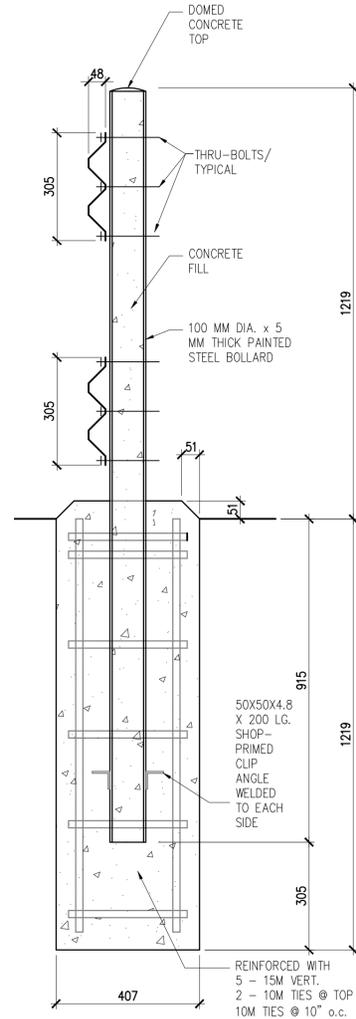
7 TYPICAL DOOR HEADER DETAIL
A10.2 SCALE = 1:5

NEW BRICK VENEER
NEW AIR-VAPOUR BARRIER/TIE-IN TO EXISTING WALL VAPOUR BARRIER AT EDGES OF NEW WALL
NEW FLASHING MEMBRANE C/W METAL FLASHING SUPPORT
NEW WEEP HOLE
NEW TRANSITION MEMBRANE
NEW THIN MORTAR BED
NEW LOOSE GALVANIZED STEEL LINTEL
NEW METAL FLASHING C/W WEEP HOLES
NEW ROD & SEALANT
NEW 151 MM DEEP PRESSED STEEL DOOR FRAME/FASTEN SECURELY TO NEW WALL STRUCTURE
FILL FRAME AND DOOR SHIM SPACE WITH MEDIUM-DENSITY POLYURETHANE FOAM INSULATION
NEW INSULATED HOLLOW METAL DOOR

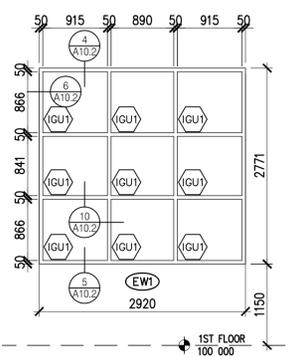


4 TYPICAL WINDOW HEADER DETAIL
A10.2 SCALE = 1:5

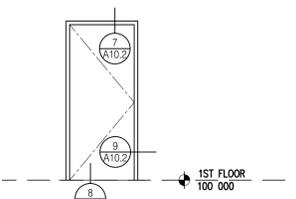
EXISTING AIR/VAPOUR BARRIER
EXISTING BRICK VENEER WALL
OVERLAP NEW TRANSITION MEMBRANE ONTO EXISTING VAPOUR BARRIER
EXISTING THIN MORTAR BED
EXISTING LOOSE STEEL LINTEL
NEW METAL FLASHING C/W WEEP HOLES
NEW ROD & SEALANT
NEW 151 MM DEEP PRESSED STEEL WINDOW FRAME/FASTEN SECURELY TO EXISTING WALL STRUCTURE
FILL FRAME AND WINDOW SHIM SPACE WITH MEDIUM-DENSITY POLYURETHANE FOAM INSULATION
NEW INSULATED WIRED GLASS UNIT



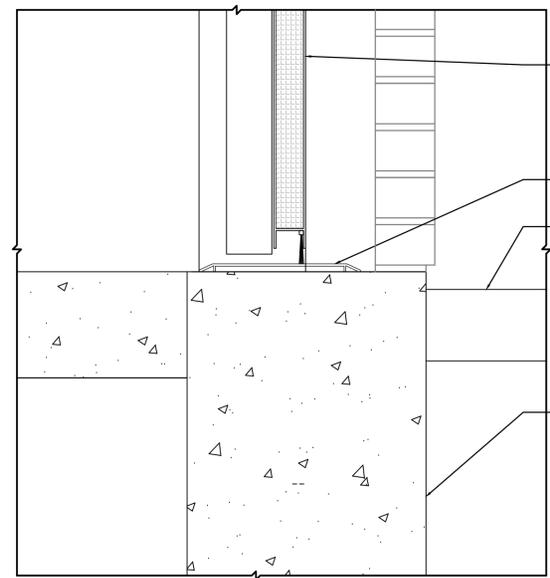
1 BOLLARD AND SAFETY BARRIER DETAILS
A10.2 1:10



3 EXTERIOR WINDOW FRAME TYPE
A10.2 SCALE = 1:50

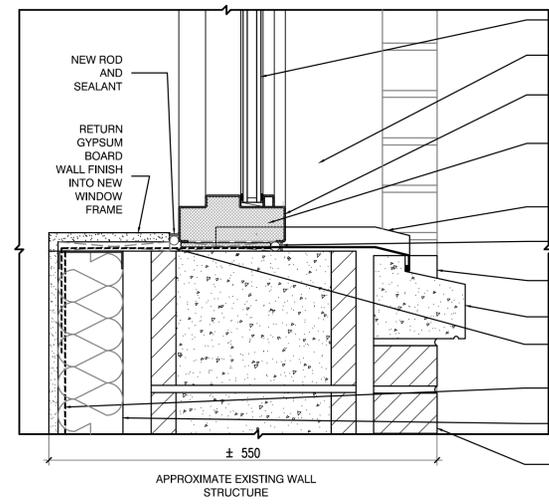


2 DOOR #134/DETAIL REFERENCE
A10.2 SCALE = 1:50



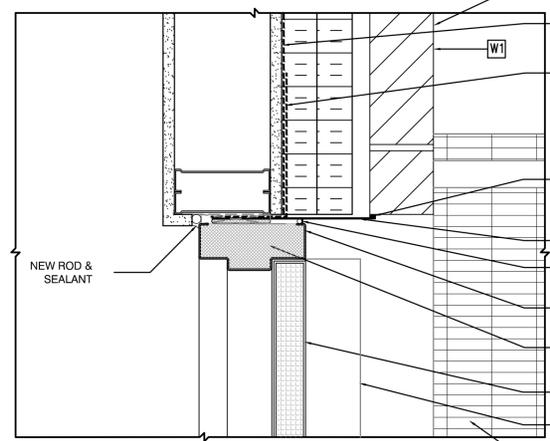
8 TYPICAL DOOR SILL DETAIL
A10.2 SCALE = 1:5

NEW INSULATED HOLLOW METAL DOOR
NEW ALUMINUM THRESHOLD
NEW EXTERIOR STAIR LANDING BELOW
EXISTING FOUNDATION WALL



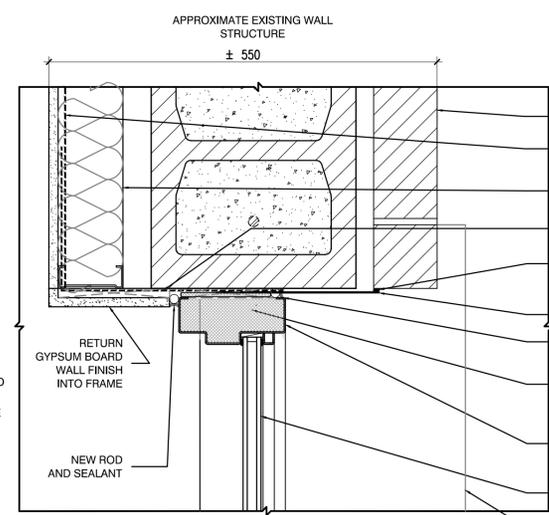
5 TYPICAL WINDOW SILL DETAIL
A10.2 SCALE = 1:5

NEW INSULATED WIRED GLASS UNIT
NEW JAMB FLASHING BEYOND NEW 151 MM DEEP PRESSED STEEL WINDOW FRAME/FASTEN SECURELY TO EXISTING WALL STRUCTURE
FILL FRAME AND WINDOW SHIM SPACE WITH MEDIUM-DENSITY POLYURETHANE FOAM INSULATION
NEW PREFINISHED METAL SILL FLASHING COMPLETE WITH END DAM
NEW ROD AND SEALANT
EXISTING SILL SHOULDER
EXISTING PRECAST SILL
OVERLAP NEW TRANSITION MEMBRANE ONTO EXISTING VAPOUR BARRIER
EXISTING AIR/VAPOUR BARRIER
EXISTING INSULATED STUD SPACE
EXISTING BRICK VENEER WALL



9 TYPICAL DOOR JAMB DETAIL
A10.2 SCALE = 1:5

NEW BRICK VENEER
NEW AIR/VAPOUR BARRIER
NEW TRANSITION MEMBRANE
CONCEALED SEALANT
NEW METAL JAMB FLASHING
NEW ROD & SEALANT
NEW 151 MM DEEP PRESSED STEEL DOOR FRAME/FASTEN SECURELY TO NEW WALL STRUCTURE
FILL FRAME AND DOOR SHIM SPACE WITH MEDIUM-DENSITY POLYURETHANE FOAM INSULATION
NEW INSULATED HOLLOW METAL DOOR
ALUMINUM THRESHOLD BELOW
NEW EXTERIOR STAIR LANDING BELOW



6 TYPICAL WINDOW JAMB DETAIL
A10.2 SCALE = 1:5

EXISTING BRICK VENEER WALL
EXISTING AIR/VAPOUR BARRIER
EXISTING INSULATED STUD SPACE
OVERLAP NEW TRANSITION MEMBRANE ONTO EXISTING VAPOUR BARRIER
CONCEALED SEALANT
NEW PREFINISHED METAL JAMB FLASHING
NEW ROD AND SEALANT
FILL FRAME AND WINDOW SHIM SPACE WITH MEDIUM-DENSITY POLYURETHANE FOAM INSULATION
NEW 151 MM DEEP PRESSED STEEL WINDOW FRAME/FASTEN SECURELY TO EXISTING WALL STRUCTURE
NEW INSULATED WIRED GLASS UNIT
EXISTING PRECAST CONCRETE SILL BELOW

5		
4		
3		
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1		
0	Issued for Tender	2018/03/16
Revision/	Description/Description	Date/Date

Client/client
Immigration, Refugees and Citizenship Canada

Saskatoon Saskatchewan

Project title/Titre du projet
Government of Canada Building 101 - 22 Street East

IRCC Fit-up Saskatoon, Saskatchewan

Approved by/Approuvé par
DC

Designed by/Conçu par
GK

Drawn by/Dessiné par
GK Jg TG

PWSC Project Manager/Administrateur de Projets TPSCG
AR

PWSC, Architectural and Engineering Resources Manager/Ressources Architectural et de Directeur d'Ingénierie, TPSCG

Client/client
Exterior Details

Project No./No. du projet
R.076325.006

Sheet/Fauille
A10.2
OF

Revision no./La Révision no.

GENERAL NOTE
1) ALL DIMENSIONS SHOWN TO BE SITE-VERIFIED/APPLIES TO ALL ARCHITECTURAL DRAWINGS