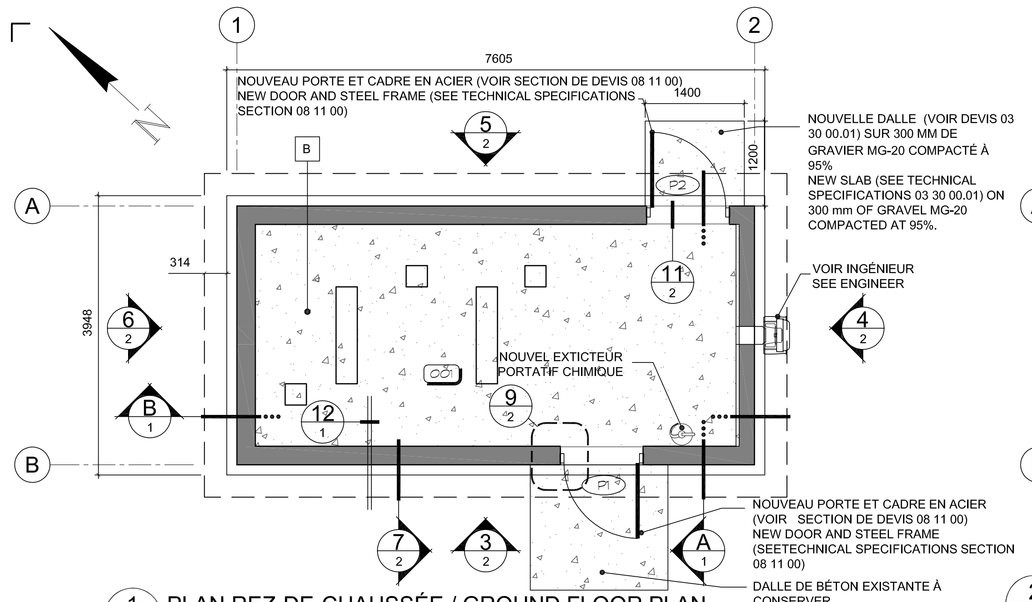
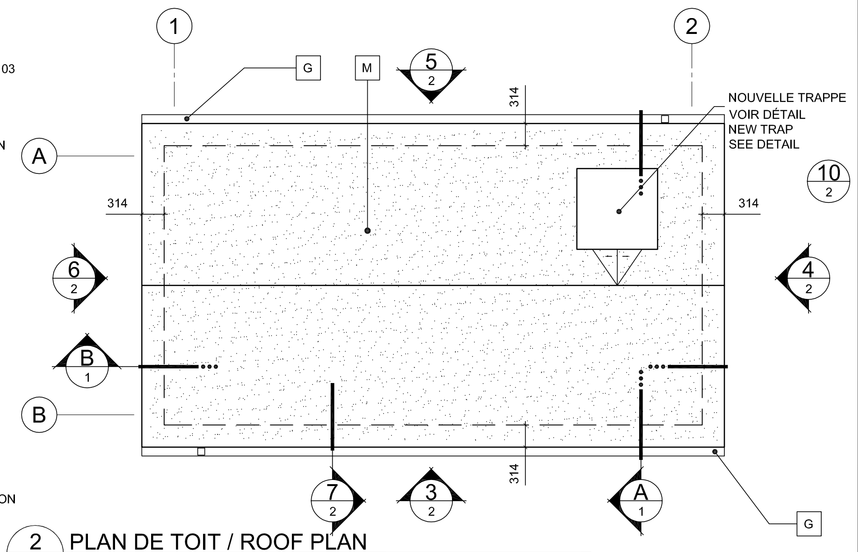
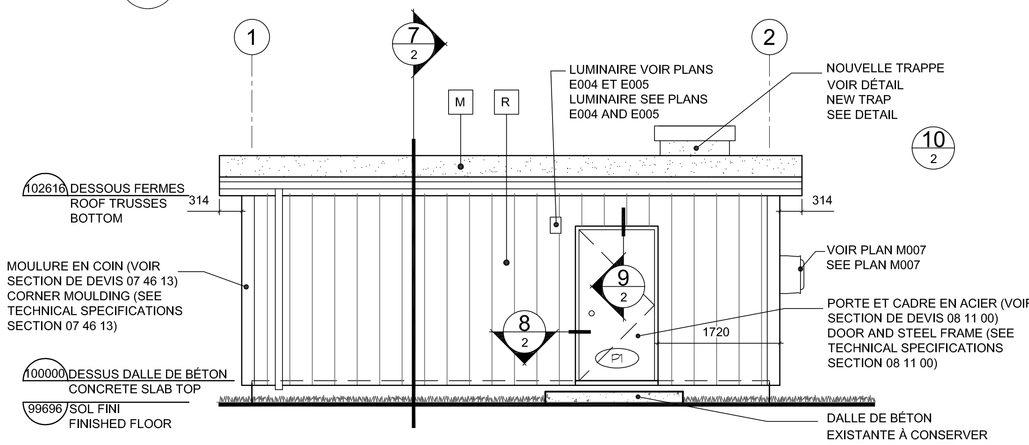


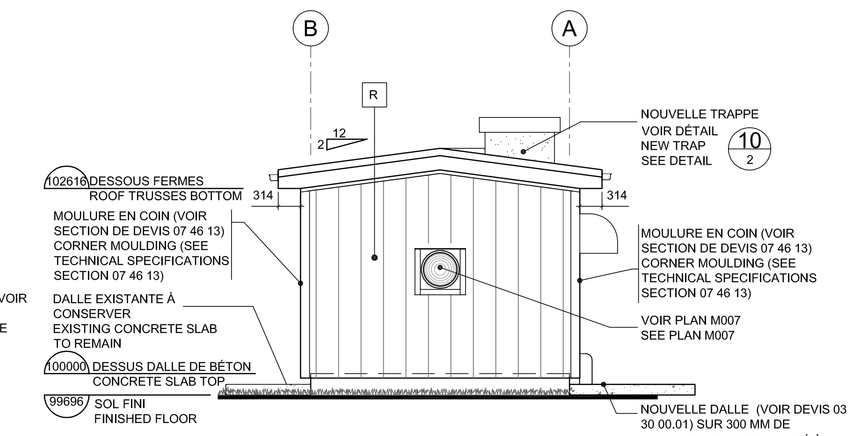
1 PLAN REZ-DE-CHAUSSÉE / GROUND FLOOR PLAN
échelle : 1 = 50 / scale: 1=50



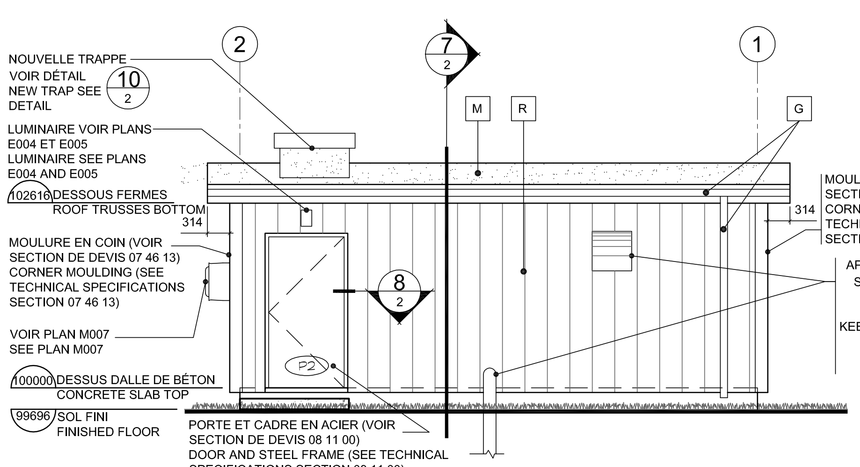
2 PLAN DE TOIT / ROOF PLAN
échelle : 1 = 50 / scale: 1=50



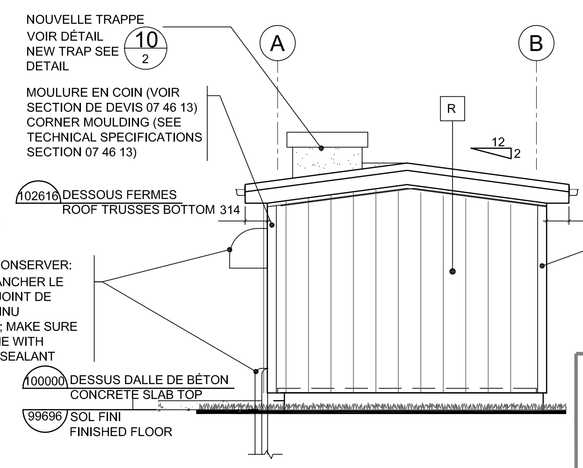
3 ÉLÉVATION SUD-OUEST / SOUTH-WEST ELEVATION
échelle : 1 = 50 / scale: 1=50



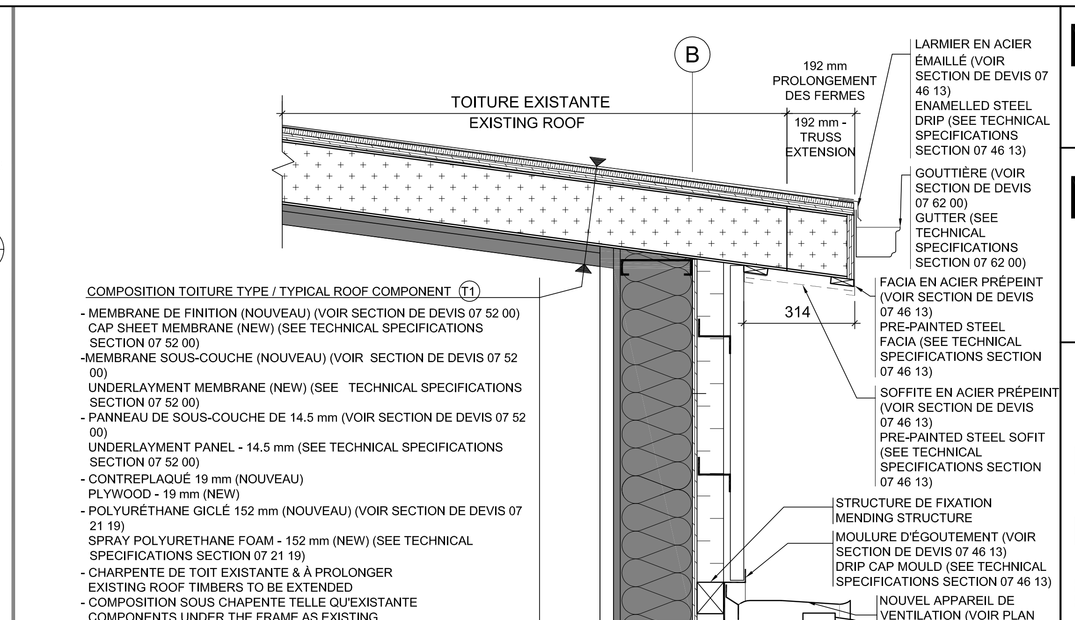
4 ÉLÉVATION SUD-EST / SOUTH-EAST ELEVATION
échelle : 1 = 50 / scale: 1=50



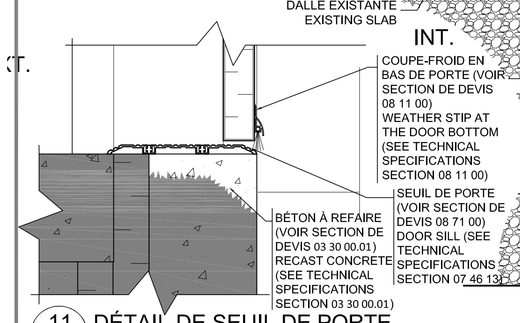
5 ÉLÉVATION NORD-EST / NORTH-EAST ELEVATION
échelle : 1 = 50 / scale: 1=50



6 ÉLÉVATION NORD-OUEST / NORTH-WEST ELEVATION
échelle : 1 = 50 / scale: 1=50



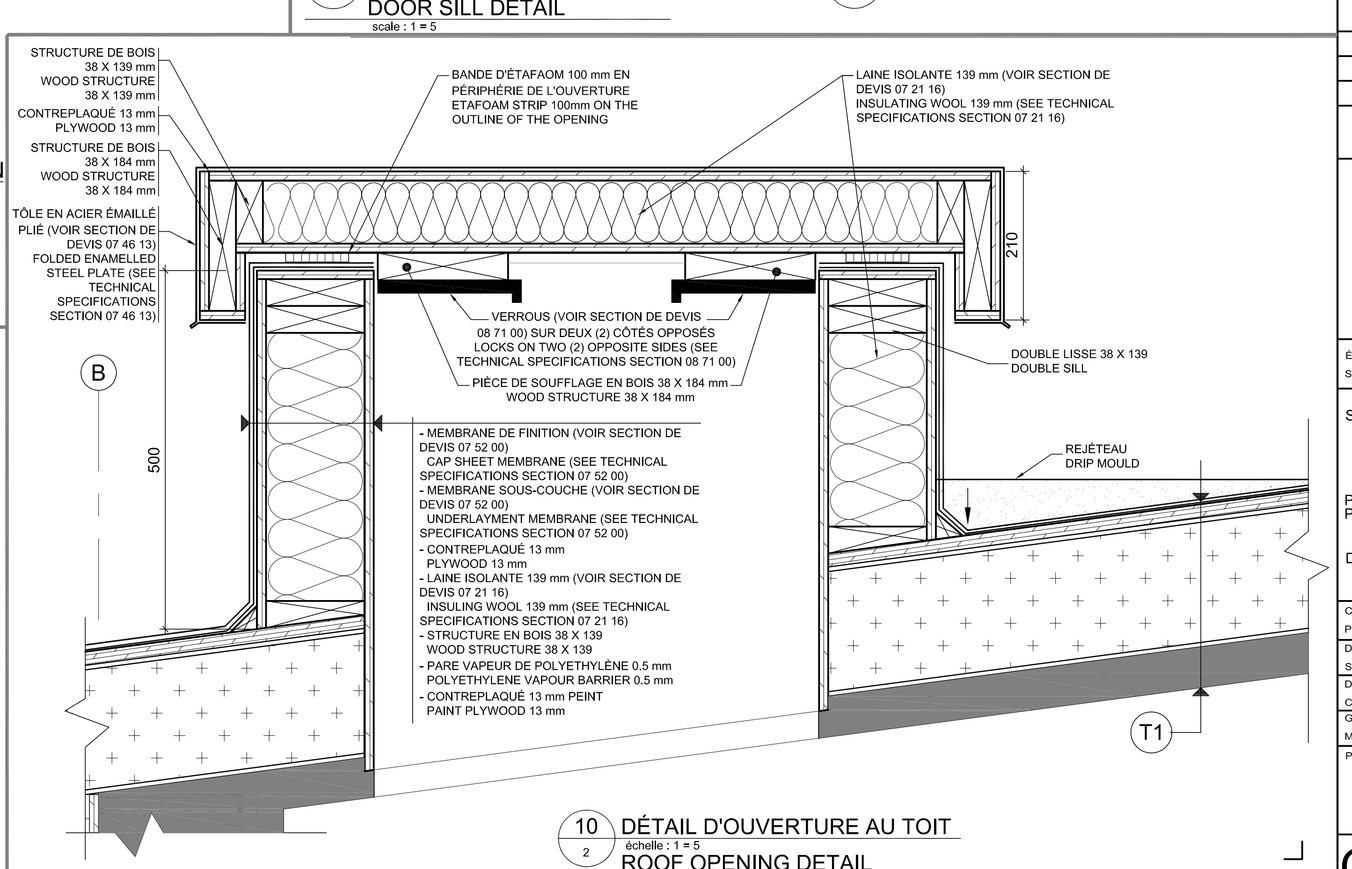
7 COUPE DE MUR TYPE / TYPICAL WALL SECTION
échelle : 1 = 10 / scale: 1 = 10



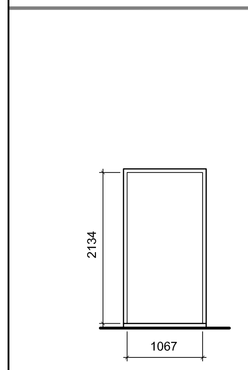
11 DÉTAIL DE SEUIL DE PORTE
échelle : 1 = 5
DOOR SILL DETAIL
scale : 1 = 5

5 ÉLÉVATION NORD-EST / NORTH-EAST ELEVATION
échelle : 1 = 50 / scale: 1=50

6 ÉLÉVATION NORD-OUEST / NORTH-WEST ELEVATION
échelle : 1 = 50 / scale: 1=50

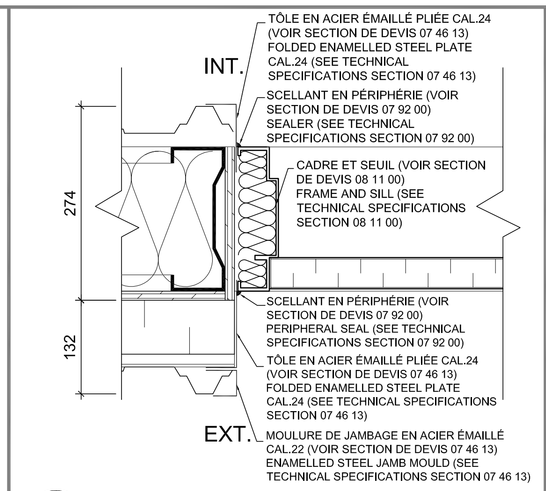


10 DÉTAIL D'OUVERTURE AU TOIT
échelle : 1 = 5
ROOF OPENING DETAIL
Scale : 1 = 5

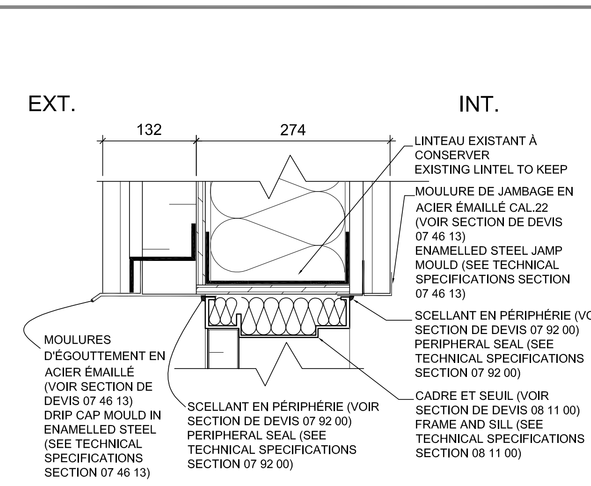


P1 & P2
PORTE ET CADRE EN ACIER (VOIR SECTION DE DEVIS 08 11 00)

DOOR AND STEEL FRAME (SEE TECHNICAL SPECIFICATIONS SECTION 08 11 00)



8 DÉTAIL DE JAMBAGE DE PORTE
échelle : 1 = 5
DOOR JAMB DETAIL
Scale : 1 = 5



9 DÉTAIL DE TÊTE DE PORTE/ DOOR TOP DETAIL
échelle : 1 = 5 / Scale : 1 = 5

Transports Canada — Programmes Région du Québec
Transport Canada — Programs Quebec Region

Travaux publics et Services gouvernementaux Canada — ESC - MPO/TC
Public Works and Government Services Canada — CSU - DFO/TC

LÉGENDE/LEGEND

- CLOISONS OU MURS EXISTANTS À CONSERVER / EXISTING WALLS TO REMAIN
- NOUVEAUX MURS OU CLOISONS / NEW WALLS
- MURS OU CLOISONS EXISTANTS À DÉMOLIR / WALLS TO DEMOLISH
- R — REVÊTEMENT MÉTALLIQUE (VOIR DEVIS) / METAL COATING (SEE TECHNICAL SPECIFICATIONS)
- M — MEMBRANE DE FINITION POUR TOITURE (VOIR DEVIS) / ROOFING CAP SHEET MEMBRANE (SEE TECHNICAL SPECIFICATIONS)
- B — PLANCHER ET BASE DE BÉTON RECOUVERT D'UN ENDUIT ÉPOXY (VOIR DEVIS) / FLOOR AND CONCRETE SLAB COVERED WITH EPOXY (SEE TECHNICAL SPECIFICATIONS)
- G — GOUTTIÈRES ET DESCENTES NOUVELLE (VOIR DEVIS) / NEW GUTTERS (SEE TECHNICAL SPECIFICATIONS)

Ordre des architectes du Québec — LUC FORTIN ARCHITECTE

no.	par by	date	approuvé approved	revisions
1	V.T.	21/03/14	L.F.	ÉMIS POUR SOUMISSION

NE PAS UTILISER POUR CONSTRUCTION

Échelle / Scale — HOR. 1:500 (0 5 10 20) — VER. 1:50 (0 0.5 1 2)

Site: AÉROPORT HAVRE SAINT-PIERRE AIRPORT / HAVRE ST-PIERRE AIRPORT

Projet / Project: RÉFECTION DE LA STATION DE POMPAGE/ REHABILITATION OF PUMPING STATION

Description: PLANS, ÉLÉVATIONS ET COUPES / PLAN VIEWS, ELEVATIONS AND SECTIONS

Chargé de projet / Project supervisor	I. CHIASSON	Conçu par / Designed by	I.TREMBLAY
Division de support / Support section		Dessiné par / Drawn by	V.TREMBLAY
Direction cliente / Client branch	NHA	Vérifié par / Checked by	LUC FORTIN
Gestionnaire / Manager		Date	01/10/14

Pour fins administratives / For administrative purposes

Gestionnaire de projets - ESC MPO/TC
Projects Manager - CSU DFO/TC

Q 2 2 4 Q 6 9 8 A 0 0 3

FEUILLET/SHEET 2 DE/OF 2

FORMAT ISO B1 (1600x707)
PROJET/OTP/GPI.DGN