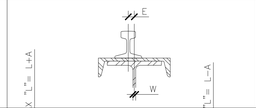
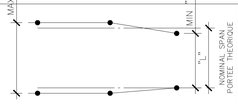
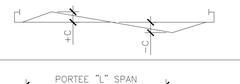
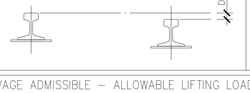
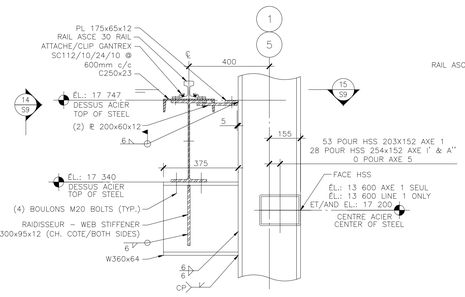
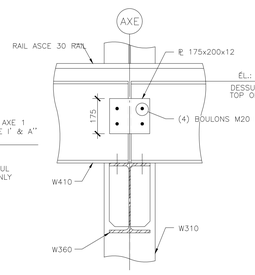
TABLEAU DES TOLERANCES D'INSTALLATION DES RAILS
RAIL INSTALLATION TOLERANCES

ITEM	SCHEMA FIGURE	TOLERANCE	TAUX MAXIMUM DE CHANGEMENT MAXIMUM RATE OF CHANGE
POSITION DU RAIL PAR RAPPORT A LA POUTRE RAIL POSITION W.R.T. BEAM		E < W/2	---
ECARTEMENT SPAN		15m < L ≤ 30m A = 6mm	1mm / m
RECTITUDE STRAIGHTNESS		B = 10mm	1mm / m
ELEVATION		C = 10mm	1mm / m
ELEVATION RAIL @ RAIL RAIL TO RAIL ELEVATION		15m ≤ L < 30m D = ±6mm	1mm / m

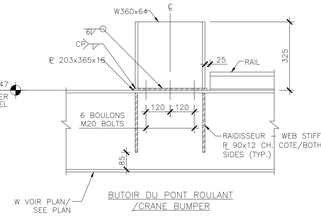
NOTE: CHARGE DE LEVAGE ADMISSIBLE – ALLOWABLE LIFTING LOAD: 5000 Kg



COUPE – SECTION 13/S5
ÉCHELLE/SCALE : 1=10

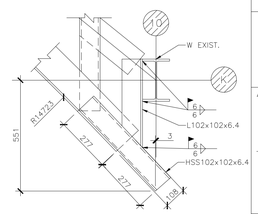


COUPE – SECTION 14/S9
ÉCHELLE/SCALE : 1=10

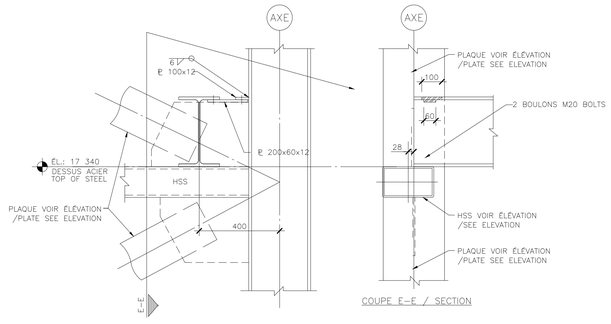


BUTOIR DU PONT ROULANT
/CRANE BUMPER

COUPE – SECTION 16/S5
ÉCHELLE/SCALE : 1=10

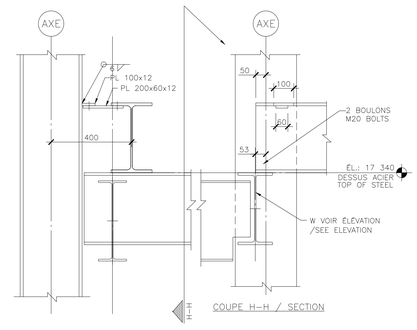


DÉTAIL – DETAIL X/S6
ÉCHELLE/SCALE : 1=10



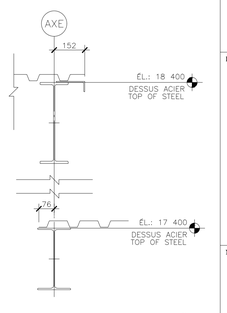
COUPE E–E / SECTION

DÉTAIL – DETAIL T/S7
ÉCHELLE/SCALE : 1=10



COUPE H–H / SECTION

DÉTAIL – DETAIL R/S7
ÉCHELLE/SCALE : 1=10



COUPE – SECTION 38/S6
ÉCHELLE/SCALE : 1=10

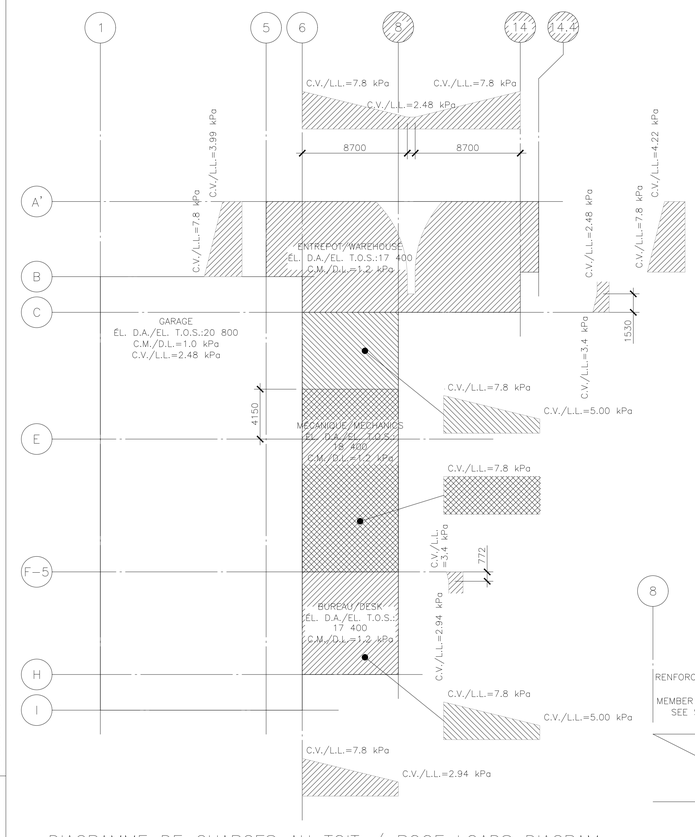
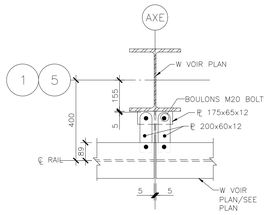
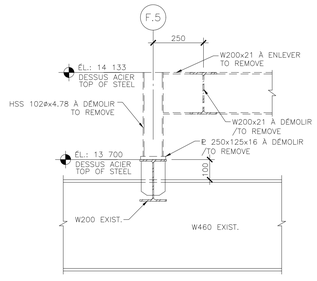


DIAGRAMME DE CHARGES AU TOIT / ROOF LOADS DIAGRAM
ÉCHELLE: PAS À L'ÉCHELLE SCALE: NOT TO SCALE

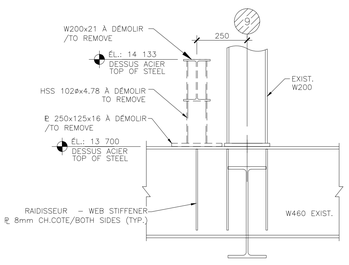


COUPE – SECTION 15/S9
ÉCHELLE/SCALE : 1=10



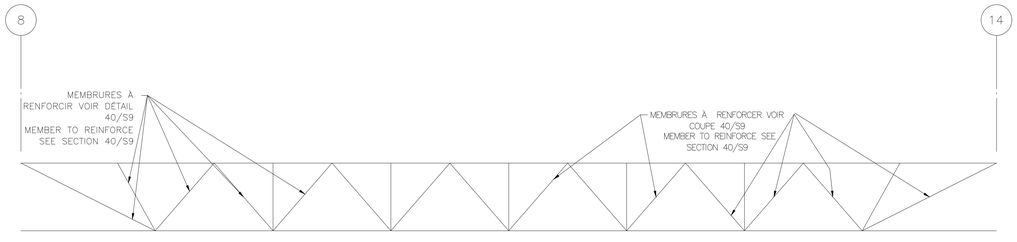
APPUI POUR LA BRIQUE À DÉMOLIR – BRICK
WALL SUPPORT TO REMOVED

COUPE – SECTION 37/S5
ÉCHELLE/SCALE: 1=10

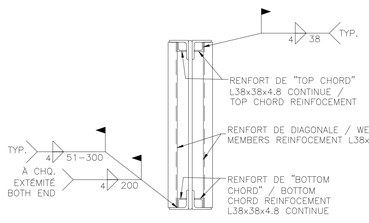


APPUI POUR LA BRIQUE À DÉMOLIR – BRICK
WALL SUPPORT TO REMOVED

COUPE – SECTION 36/S5
ÉCHELLE/SCALE: 1=10



COUPE – SECTION 39/S6
ÉCHELLE / SCALE: 1=25



COUPE – SECTION 40/S9
ÉCHELLE / SCALE: 1=10

AutoCAD® B-1 228027-S09-CP-DT.dwg

Travaux publics et Services gouvernementaux Canada
Public Works and Government Services Canada
Direction générale des services immobiliers
Real Property Services branch
Région du Québec
Quebec region
Canada

Pêches et Océans Canada
Fisheries and Oceans Canada
Canada

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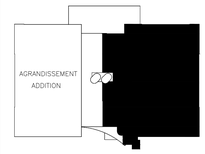
tel.: (418) 694-9041
fax.: (418) 694-9051
adm@emilegilbert.com

Structure / mécanique / électricité

THERMECA
services de génie
429, RUE CARON, QUÉBEC, QC, G1K 5W8
tél. (418) 692-3675, télec. (418) 692-4093
Courriel : thermeca@thermeca.com

Plan clé



7100, RUE DU PONT, TROIS-RIVIÈRES OUEST, QUÉBEC

Notes générales

L'ENTREPRENEUR DOIT PRENDRE ET VERIFIER TOUTES DIMENSIONS SUR PLACE AVANT DE COMMENCER LES TRAVAUX, LE MINISTERE N'ASSUME AUCUNE RESPONSABILITE QUANT AUX DIMENSIONS PRISES A L'ECHELLE SUR LES DESSINS.

RAGREER, REPARER ET APPAREILLER TOUTE SURFACE OU IL Y A EU DEMOLITION OU MODIFICATION DUE AUX PRESENTS TRAVAUX. TOUTES LES SURFACES IDENTIFIEES AUX PRESENTS DOCUMENTS DEVRONT PRESENTER UN ASPECT DE NEUF ET ETRE EN TOUS POINTS UNIFORMES.

General notes

THE CONTRACTOR MUST VERIFY ALL DIMENSIONS ON THE SITE BEFORE BEGINNING WORK. THE MINISTRY ASSUMES NO RESPONSABILITY FOR DIMENSIONS MEASURED FROM DRAWINGS

REPAIR AND MATCH ALL SURFACES AFFECTED BY DEMOLITION OR MODIFICATION DUE TO THE CURRENT PROJECT. ALL SURFACES IDENTIFIED IN THE PROJECT DOCUMENTS MUST PRESENT A NEW AND UNIFORM APPEARANCE

PLANS TEL QUE CONSTRUIT	08/08/29
AUTORISÉ POUR CONSTRUCTION	07/03/15
AUTHORISED FOR CONSTRUCTION	07/03/15
AUTORISÉ POUR SOUMISSION 100%	06/12/22
AUTHORIZED FOR TENDER 100%	06/12/22
révisions	date

A — detail no. / no. du détail
B — location drawing no. / sur dessin no.

project / projet
TROIS-RIVIÈRES OUEST
7100, RUE DU PONT
AGRANDISSEMENT
BASE D'ENTRETIEN
DES AÉROGLISSEURS
ADDITION HOVERCRAFT
MAINTENANCE BASE

drawing / dessin
STRUCTURE
COUPES ET DÉTAILS
DIAGRAMME DE SURCHARGE AU TOIT

SECTIONS AND DETAILS
ROOF LOADS DIAGRAM

designed / conçu
date P. LAUBERTÉ

drawn / dessiné
date S.BRETON

approved / approuvé
date M-A. JACOB

Tender / Soumission
M. YVES CAROL JEAN
PWGSC Project Manager / Gestionnaire de projet TPSGC

drawing number / no. du projet
228027

drawing no. / no.de dessin: QU-06115B
sheet no. / feuille no.: S9/S9 — 81