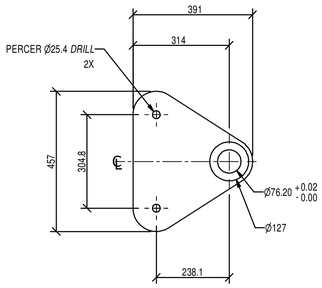
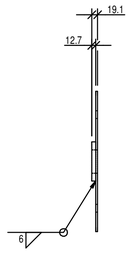
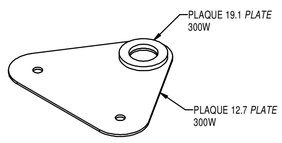


PLAN ~ *TOP*



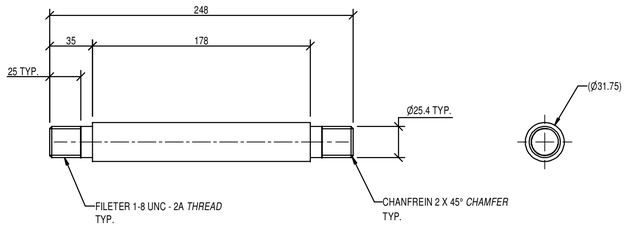
PROFIL ~ *PROFILE*



PLAQUER ZINC SELON DEVIS
PLATE ZINC AS SPECIFICATION

PLAQUE DE SUPPORT 9A 17 19
SUPPORT PLATE

ÉCH.~*SCALE* 1: 5

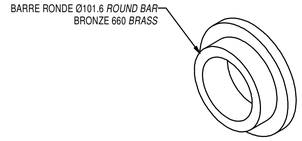


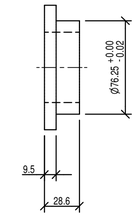
ÉLÉVATION ~ *ELEVATION*

PROFIL ~ *PROFILE*

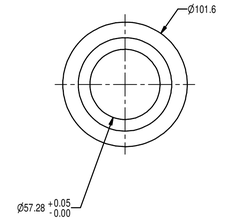
ARBRE POUR ROULEAU 9C 17 19
ROLLER SHAFT

ÉCH.~*SCALE* 1: 2.5





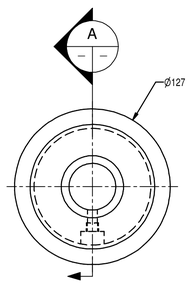
PROFIL ~ *PROFILE*

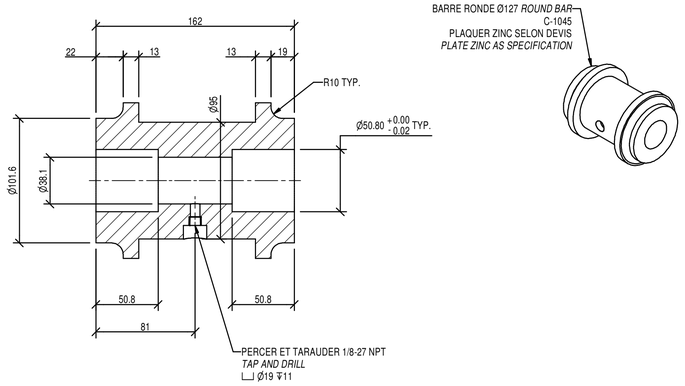


ÉLÉVATION ~ *ELEVATION*

COUSSINET 9E 17 19
BUSHING

ÉCH.~*SCALE* 1: 2.5



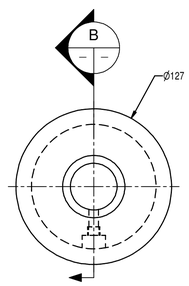


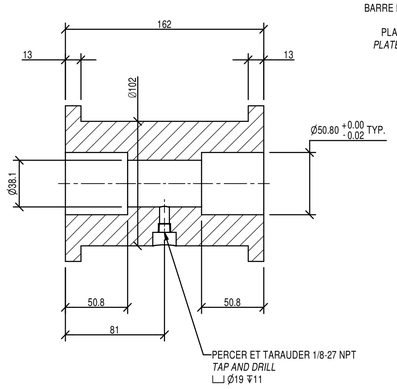
PROFIL ~ *PROFILE*

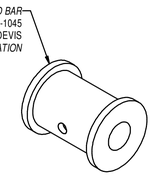
COUPE A-A *SECTION*

ROULEAU DE GUIDAGE 9B 17 19
GUIDE ROLLER

ÉCH.~*SCALE* 1: 2.5





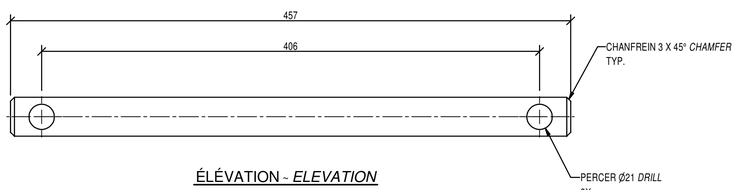


PROFIL ~ *PROFILE*

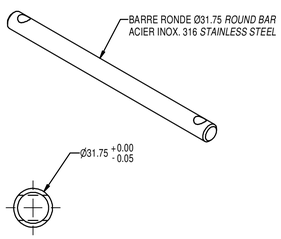
COUPE B-B *SECTION*

ROULEAU DE SUPPORT 11A 17 19
SUPPORT ROLLER

ÉCH.~*SCALE* 1: 2.5



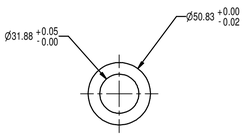
ÉLÉVATION ~ *ELEVATION*



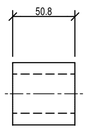
PROFIL ~ *PROFILE*

ARBRE POUR ROULEAU 11B 17 19
ROLLER SHAFT

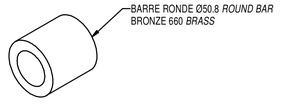
ÉCH.~*SCALE* 1: 2.5



ÉLÉVATION ~ *ELEVATION*



PROFIL ~ *PROFILE*



COUSSINET 9E 17 19
BUSHING

ÉCH.~*SCALE* 1: 2.5

SOUDURE TYPIQUE SAUF INDICATION CONTRAIRE *TYPICAL WELDING UNLESS OTHERWISE INDICATED*	TOLÉRANCES GÉNÉRALES SI NON INDIQUÉES *GENERAL TOLERANCES IF NOT INDICATED*	
t V TYPE	ASSEMBLAGE ~ *ASSEMBLY*	USINAGE ~ *MACHINING*
t = MATERIEL LE PLUS ÉPAIS *THE MOST THICK MATERIAL*	0 À ~ *TO* 25 ..... ± 1 25 À ~ *TO* 600 ..... ± 1.5 600 + ... ± 3 ANGLE ..... ±1°	0.0 ..... ± 1.0 0.00 ..... ± 0.5 0.000 ... ± 0.1 ✓ 3.2

CE DOCUMENT NE DOIT PAS ÊTRE UTILISÉ À DES FINS DE CONSTRUCTION

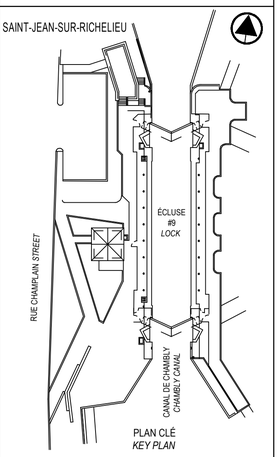
THIS DOCUMENT MUST NOT BE USED FOR CONSTRUCTION

FORMAT ISO A1

N/D: 159000119

Stantec Experts-conseils ltée
1200, boul. Saint-Martin Ouest, bureau 300
Laval (Québec) H7S 2E4

SAINT-JEAN-SUR-RICHELIEU



SCEAUX / *SEALS*

Frédéric Dumont, ing.
2019-08-09

01	ÉMIS POUR SOUMISSION *ISSUED FOR SUBMISSION*	2019-08-07
00	ÉMIS POUR SOUMISSION *ISSUED FOR SUBMISSION*	2019-07-23
révisions *revisions*		date

A no du détail *detail no*
B no de la feuille–où détail exigé *sheet no – where detail required*
C no de la feuille–où détaillé *sheet no – where detailed*

Projet / *Project*

PARCS CANADA
PARKS CANADA

RÉFECTION DE L'ÉCLUSE N°9
DU CANAL–DE–CHAMBLY

REPAIR OF LOCK #9
CHAMBLY CANAL

Dessin / *Drawing*

MÉCANIQUE
MECHANICAL

DÉTAILS
MÉCANISME OUVERTURE DE PORTE

DETAIL
DOOR OPENING MECHANISM

Conçu par / *Designed by*	Frédéric Dumont, ing. — 2019–05–21 Date
Dessiné par / *Drawn by*	Jacques Ouellet, techn. — 2019–05–21 Date
Approuvé par / *Approved by*	Jean–René Tremblay, ing. — 2019–05–21 Date
Soumission / *Tender*	Nadia Rusztyn, ing. jr — 2019
Administrateur de projets APC / *PCA Project Manager*	
No de projet / *Project number*	CCHM–1446
APC / *PCA*	
No de contrat / *Contract number*	
Nom du fichier / *File name*	RUC–20–212–MC.19.DWG
No de classement / *File no*	
No de plan ou dessin / *File name*	RUC–20–212–MC.19
No feuillet / *Drawing no*	19/22