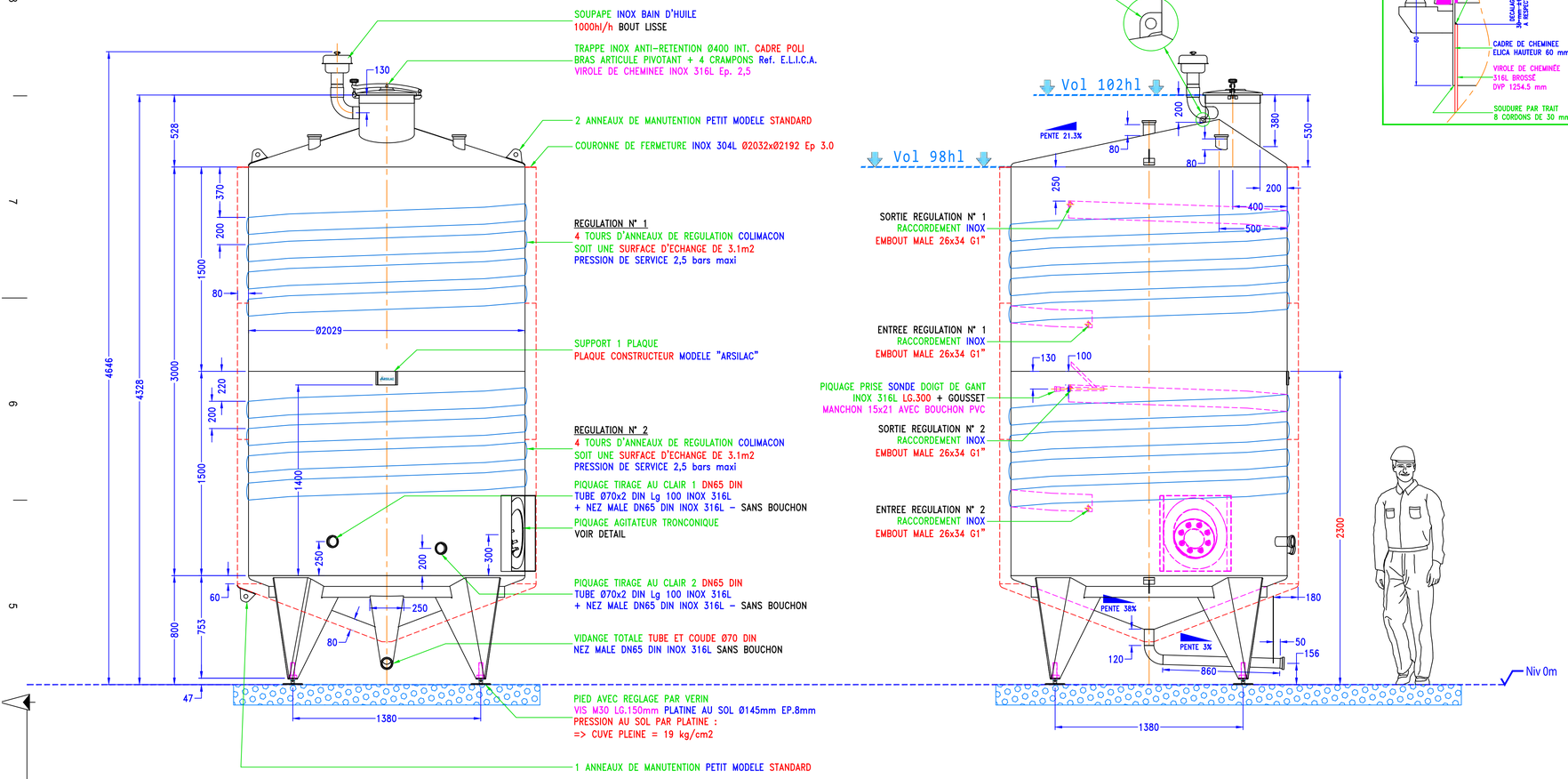
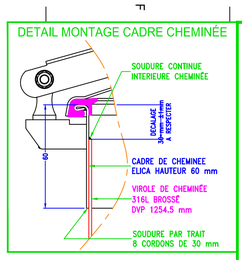
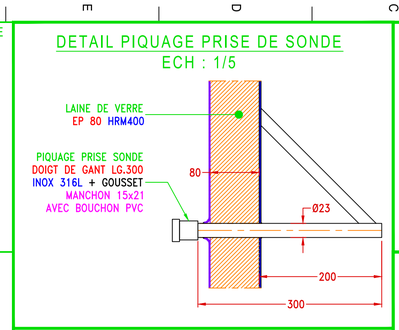
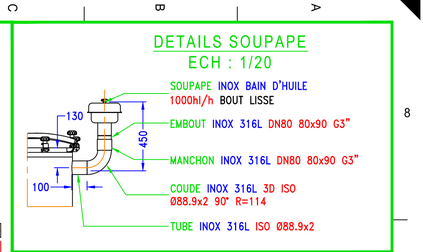
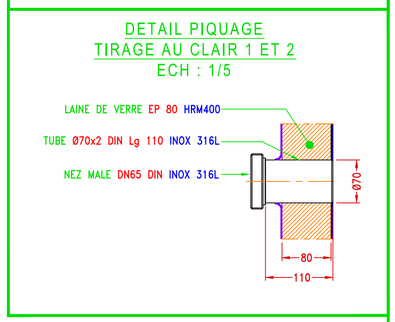
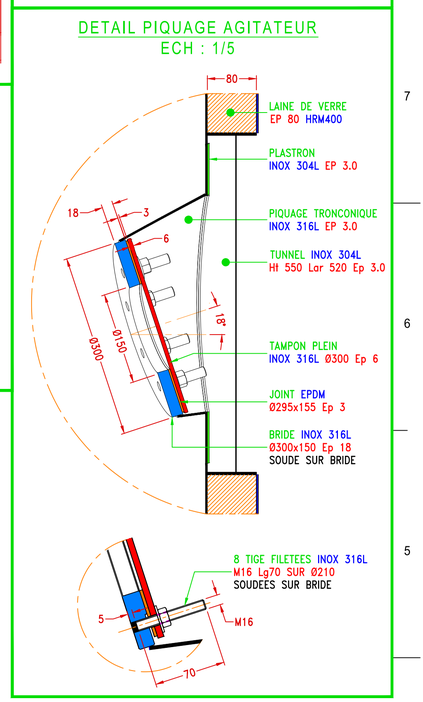


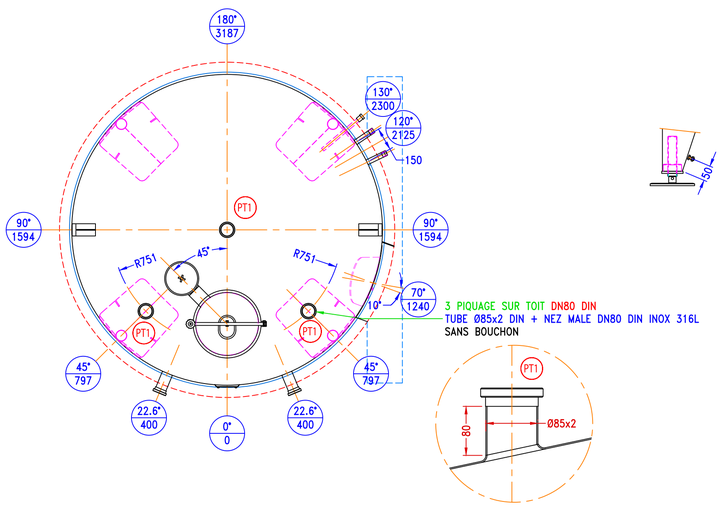


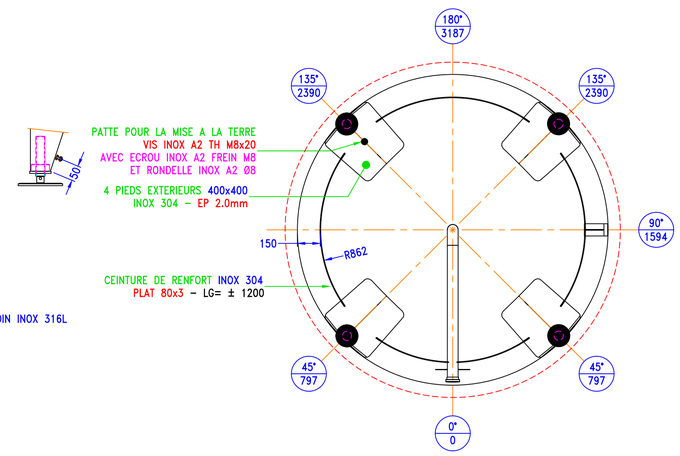












RESERVOIR EXTERIEUR

VIROLE :
Ø MOYEN 2194 mm
HT DE LA VIROLE 3060 mm
Dvp. TOLES A PLAT 6893 mm

VIROLE 1 (HAUTE) :
HT DE LA VIROLE 1000 mm
INOX 304L - EP: 2.0 mm

VIROLE 2 :
HT DE LA VIROLE 1000 mm
INOX 304L - EP: 2.0 mm

VIROLE 2 :
HT DE LA VIROLE 1060 mm
INOX 304L - EP: 2.0 mm

FOND INFERIEUR :
CONIQUE A 38%
INOX 304L - EP: 2.0 mm
CARRE DE 30 mm

RESERVOIR INTERIEUR

FOND SUPERIEUR :
CONIQUE EXCENTRE A 21.3%
INOX 316L - EP: 2.0 mm
CARRE DE 30 mm

VIROLE :
Ø MOYEN 2029 mm
HT DE LA VIROLE 3000 mm
Dvp. TOLES A PLAT 6375 mm

VIROLE 1 (HAUTE) :
HT DE LA VIROLE 1500 mm
INOX 316L - EP: 3.0 mm

VIROLE 2 :
HT DE LA VIROLE 1500 mm
INOX 316L - EP: 3.0 mm

FOND INFERIEUR :
CONIQUE A 38%
INOX 316L - EP: 2.0 mm
CARRE DE 30 mm

ISOLATION

Virole : Laine HRM400 Ep 80 mm
Fond : Laine HRM400 Ep 80 mm

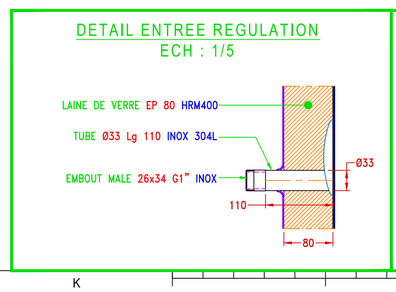
ATTENTION

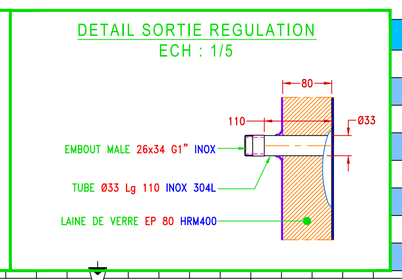
LES BERCES DE TRANSPORT ET DE STOCKAGE SONT CONSIGNEES. ELLES DEVRONT ETRE RESTITUEES

ADMISSIBLE DANS UNE CUVE
Pression : < 0,1 Bar
Dépression : Atmosphérique

Tôle LAF 2B Cuve NON Polie Ext

Poids Cuve Vide : ≈ 1350 kg





DESCENTE DE CHARGE		
MASSE CUVE VIDE	1350	kg
VOLUME DEBORDEMENT	10.20	m3
DENSITE PRODUIT STOCKE	1100	kg/m3
MASSE CUVE PLEINE	12570	kg
NOMBRE DE PIEDS	4	-
Ø PLATINE DE SOL	14.5	cm
CHARGE AU SOL PAR PLATINE	3142.5	kg
PRESSION AU SOL PAR PLATINE	19.0	kg/cm2

Indice	Date	PAR	Modifications - Observations
3			
2	08/10/2018	TTO	Piquage Tirage 1 et 2 + Vidange en DN65 DIN ;

Echelle Plan : 1/20
OF 22802
A1

ARSILAC

N° ARTICLE : CUV-180052 - Ligne : 4
Cuve FINI
N° Plan : A18-196
Fait le : 13/09/2018

ART 005724

2 Cuves de 101 hL CALO
Fond Conique à 38% sur Pieds
Inox 316L - Regul. + Agit.
N° Ref. : A18196-01 à 02