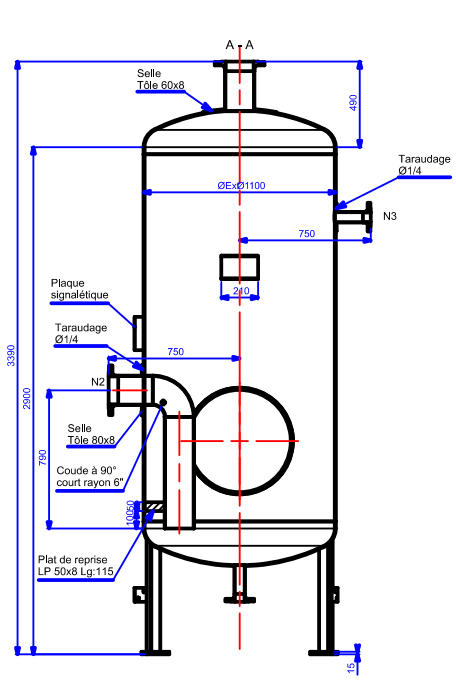

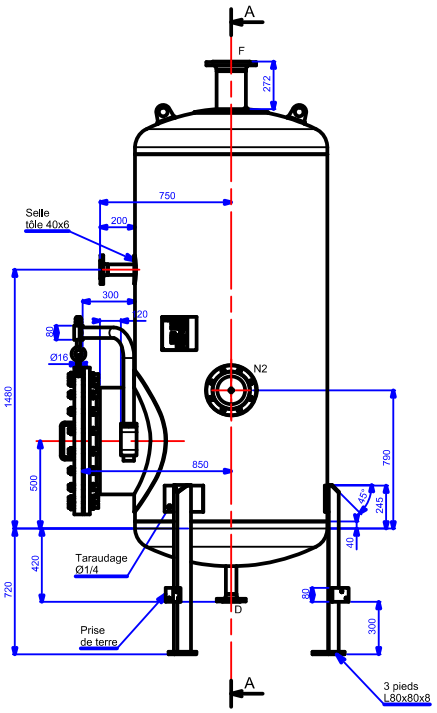

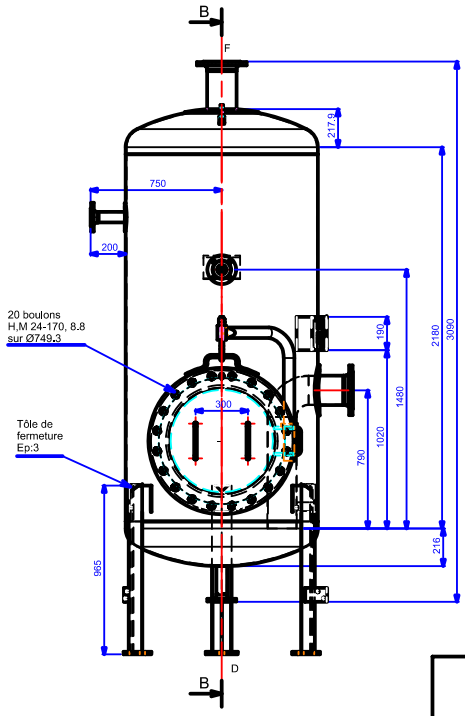

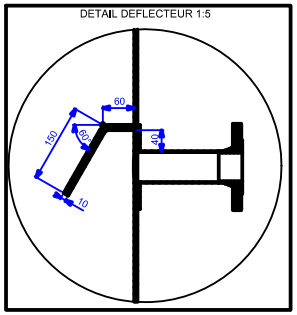

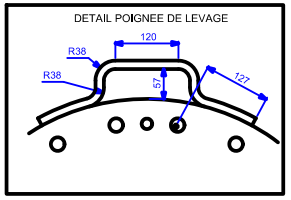

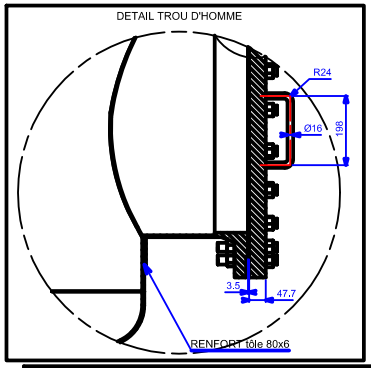

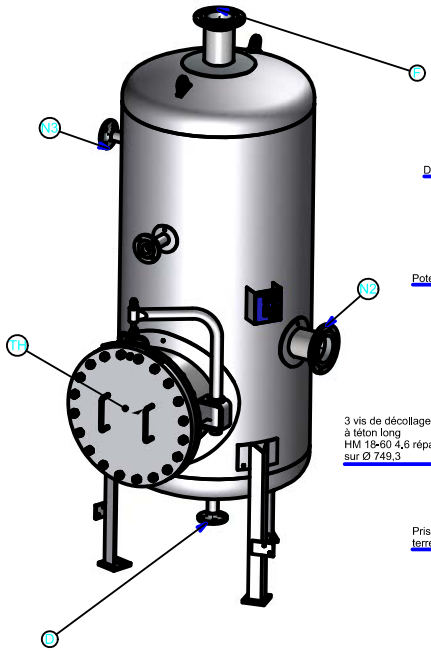

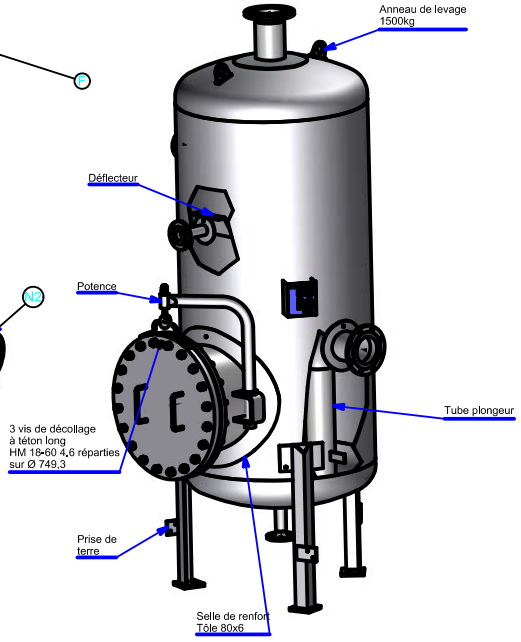

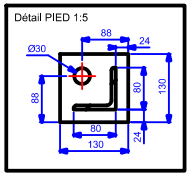

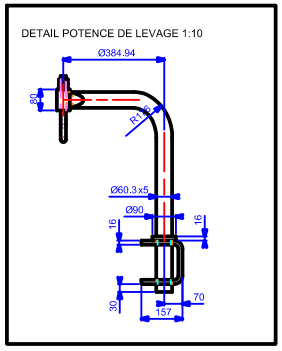

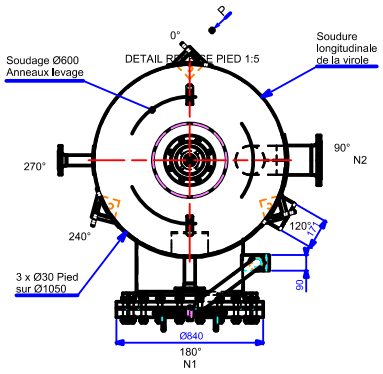

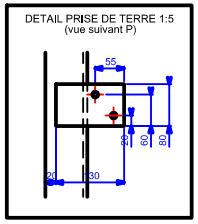

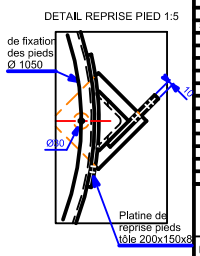

SPECIFICATIONS TECHNIQUES

Type de fluide (Codap 2005 GAS)	Groupe 2		
Nature du fluide	Gaz (eau + vapeur)		
Catégorie de risque	III	Catégorie de construction	B2
Coefficient de soudure Z	0,85		
Pression de calcul	2,5 bars		
Température de calcul	130°C		
Capacité	2300 l		
Contrainte	f1		
Surépaisseur de corrosion	3mm		
Tolérance	tôle : ±0.3	fond : 0.85 x ep	tube : 12.5%et
Contrôle ND	visuel : 100%	ressuage : 10%	radio : 10% + 100% noeuds
Poids à vide	900 kg		

TUBULURES

		TUBE			BRIDE			
REP	QTE	DN	ØEXT	EP	TYPE	SERIE	FACE	DESIGNATION
D	1	2"	60,3 sch 160	8,74	11B(WN)	50	RF	Drain
F	1	6"	168,3 sch 40	7,11	11B(WN)	150	RF	Event
N1	1	2"	60,3 sch 160	8,74	11B(WN)	50	RF	Entrée purge
N2	1	6"	168,3 sch 40	7,11	11B(WN)	150	RF	Sortie purge
N3	1	2"	60,3 sch 160	8,74	11B(WN)	50	RF	Entrée eau brute
TH	1	24"	610	6	11B(WN)	600	RF	Trou d'homme

ECHELLE 1:15	CONDENSEUR	AUTEUR -	
		DATE 12/10/2010	
A1	PLAN D'ENSEMBLE		00