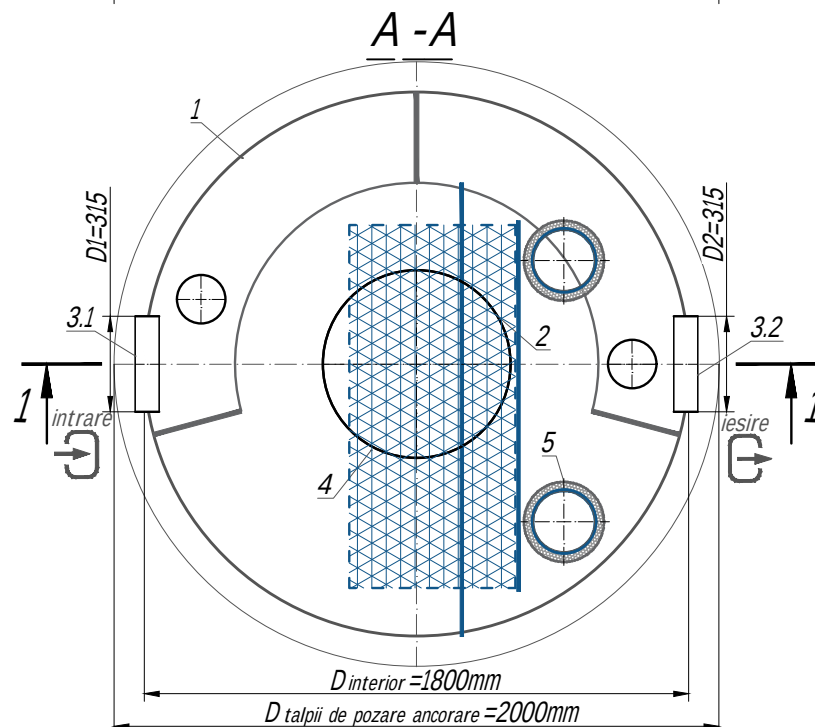
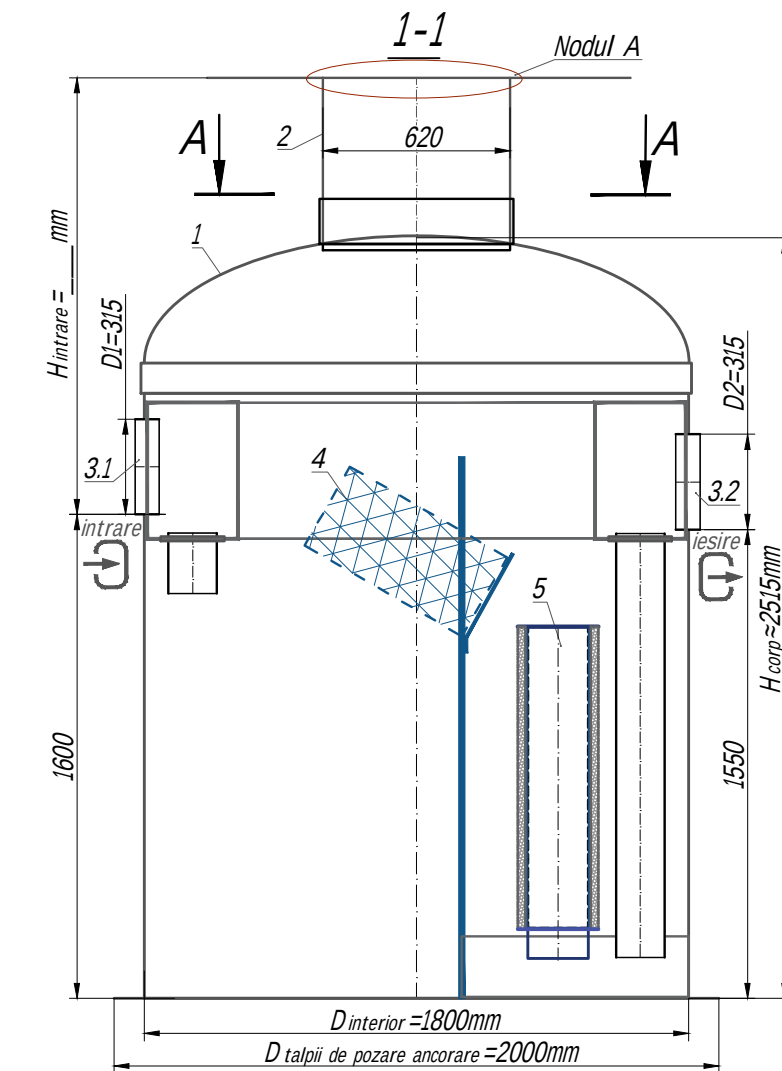
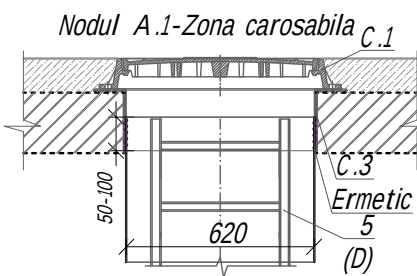


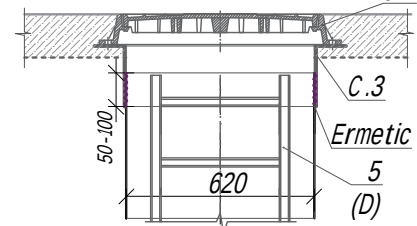
*Separator de Hidrocarburi si materii in suspensie
VODALAND, OilPro700-10/50 (M1:25)*



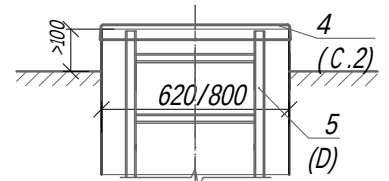
A -Formarea gurii de acces*



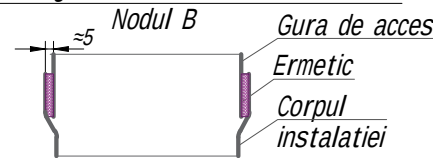
Nodul A.2-Zona pietonala C.1



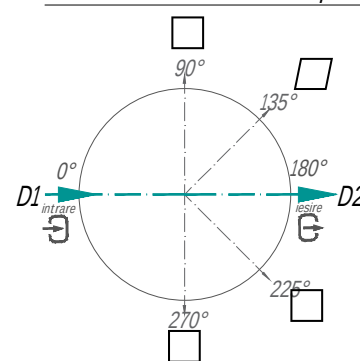
Nodul A.3-Zona verde



*B -Fixarea gurii de acces la instalatie ****



C-Amplasarea conductelor
D1-intrare/ D2-iesire in plan



Specificatia standard a materialelor si componentelor continute in Separatorul de Hidrocarburi. (Tab. 1)

Poz	Denumirea	Cantit	Masa	Note
1	Separator de Hidrocarburi si materii in suspensie VODALAND, OilPro700-10/50, cu debit Q=10.0l/sec., (debit prin ByPass Q=50.0l/sec.), D1800mm, H=2515mm, fabricat din poliesteri armati cu fibra de sticla.	1		set
2	Extensie tehnologica Ø800/ 620	0/ 1		set
3.1, 3.2	Garnitura D315 pentru conectare conducta PVC SN4 D3150	1/ 1		set
4	Bloc de filtru coalescent	1		set
5	Bloc de filtru poleuretanice D200	1		set
6	Volumul de depozitare a Produselor Petoliere	500		l
7	Volumul de depozitare a Materiilor in Suspensie	2000		l
8	Volumul total al separatorului	3950		l

Complectatia suplimentara (Tab. 2)

☐ Capac PAFS Ø620 (zona verde) 	☐ Capac PP (zona pietonala) 	☐ Capac din fonta ductila cu clasa de sarcini: ☐ B ☐ C ☐ D 
☐ Gura de acces  ☐ h=500mm ☐ h=1000mm ☐ h=1500mm	☐ Flansa regulatoare 	☐ Scara universală 

Note:

*H_{intrare}-adincimea conductei de intrare,mm (in complectatia standart H=1000mm);
 **Produsorul isi rezerva dreptul de a face modificari in parametrii produsului care vor duce la imbunatatirea functionarii acesteia.
 ***Abaterea in procesul de productie de la dimensiunile standart constituie 1-3%.

Informatii adaugatoare:

Mod	Cantit	Nr. docum.	Semn	Data		Faza	Coala	Coli	