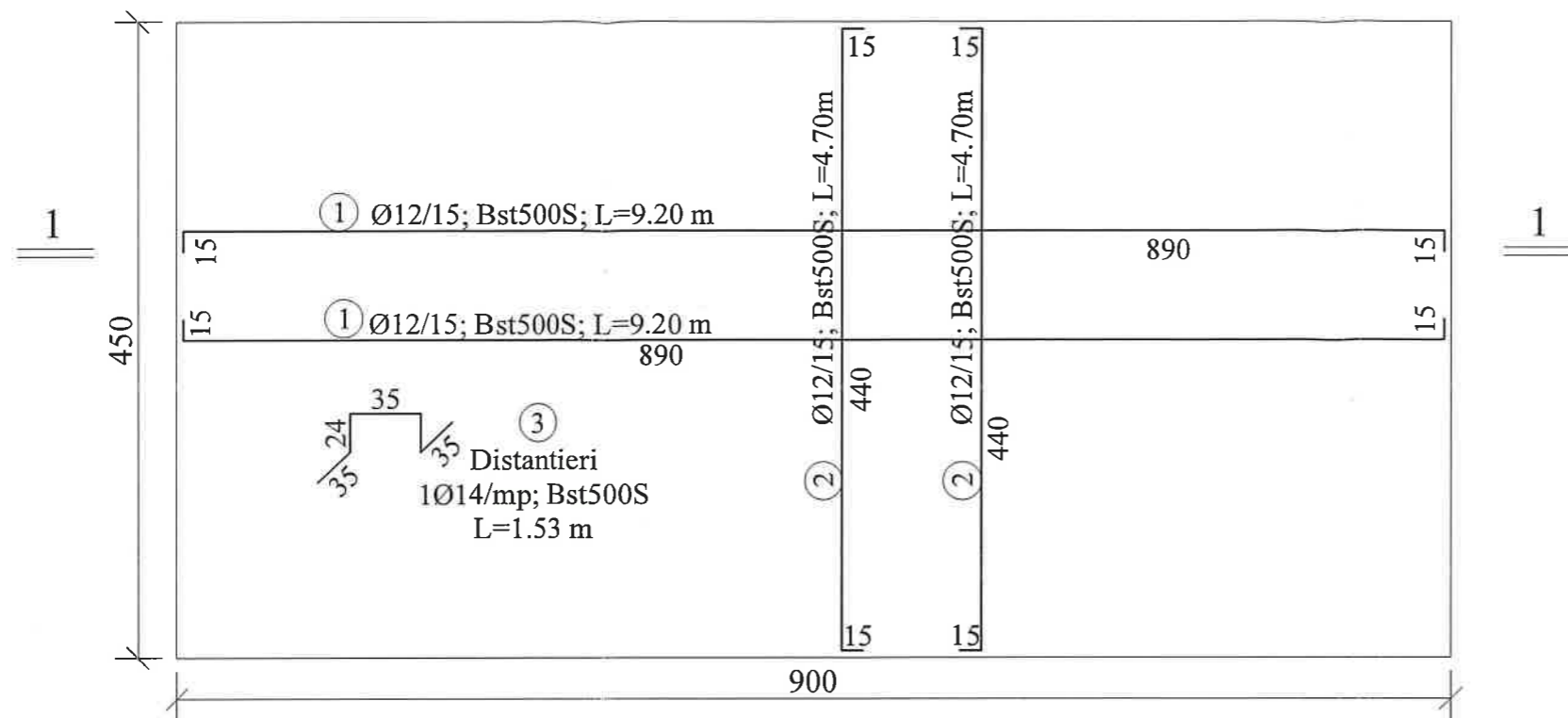
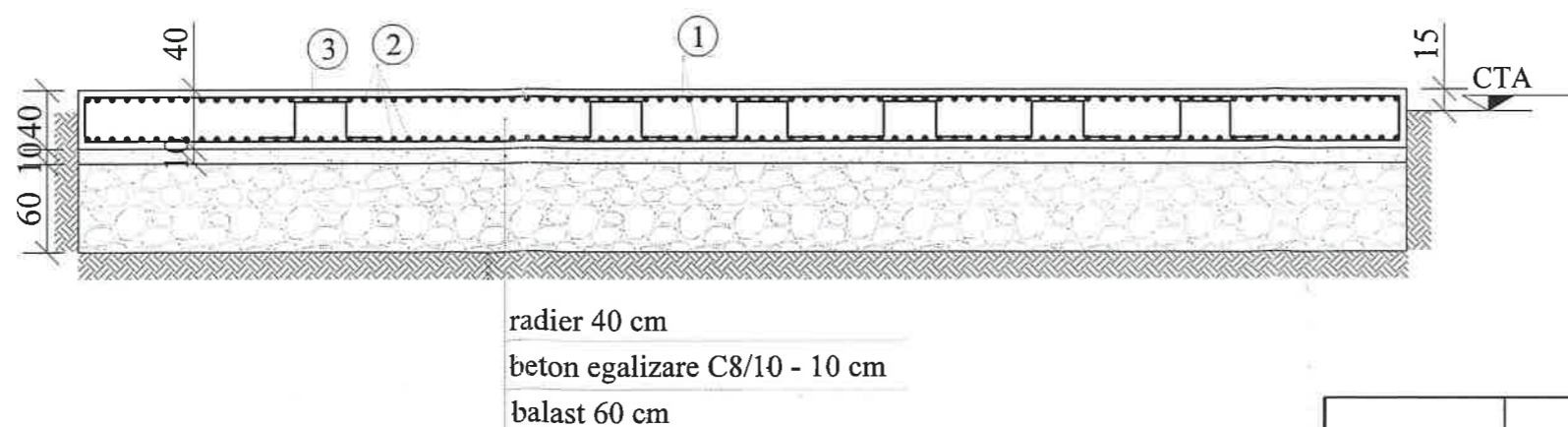


Compartiment echipamente tratare finala/treapta epurare avansata  
Scara 1 : 50



SECTIUNE 1-1  
Scara 1 : 50



EXTRAS DE ARMATURA

marca	diametru	nr. buc	lungime	BST500S				
				φ 6	φ 10	φ 12	φ 14	φ 25
1	12	60	9.20			552.00		
2	12	120	4.70			564.00		
3	14	24	1.53				36.72	
Lungimi/φ						1116.00	36.72	
Greutati/m				0.222	0.617	0.888	1.208	3.583
Greutati/φ						991.0	44.0	
TOTAL tip otel						1035.00		

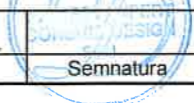
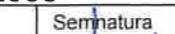


NOTA

- Cota ± 0.00 - cota superioara radier
- Fundare : perna balast - grad de compactare minim 95%
- Presiune calcul:200KPa
- Zona seismica : ag=0,25g  
Tc=0,7sec.
- Clasa de importanta: II
- Categoria de importanta: C

MATERIALE

BETON C25/30  
OTEL BST500S



					
Verificator/Expert	Nume	Semnatura	Cerinta	Referat de verificare/raport de expertiza tehnica - (titlu/ numar/ data)	
<div>PROJECT EXPERT CONSULT DESIGN S.R.L.</div> <div>J40/3046/2005</div>			<u>Beneficiar:</u> JUDEȚUL ARGES		
			<u>Titlu proiect:</u> STATIE DE EPURARE APE UZATE SI REȚEA DE CANALIZARE MENAJERA aferenta unitaților medicale : Spitalul de boli cronice Calinesti, Unitatea de asistenta medico-sociala Calinesti, Centrul de recuperare si reabilitare neuropsihiatrica Calinesti, Centrul de permanenta Calinesti din com.CALINESTI jud. ARGES		
Specificatie	Nume	Semnatura	Scara:	Proiect nr.: 829/2024	Faza de proiectare: PT+DE
Sef proiect	Ing.Cristian Dumitru		1:50	<u>Titlu plansa:</u> Obiect : Compartiment echipamente tratare finala/ treapta epurare avansata <b>Plan armare radier</b> 9,00x4,50m, Hrad=40 cm	Plansa nr.: R05
Proiectat	Ing.Ema Pavel		Data:		
Desenat	Ing. Ema Pavel		2024		