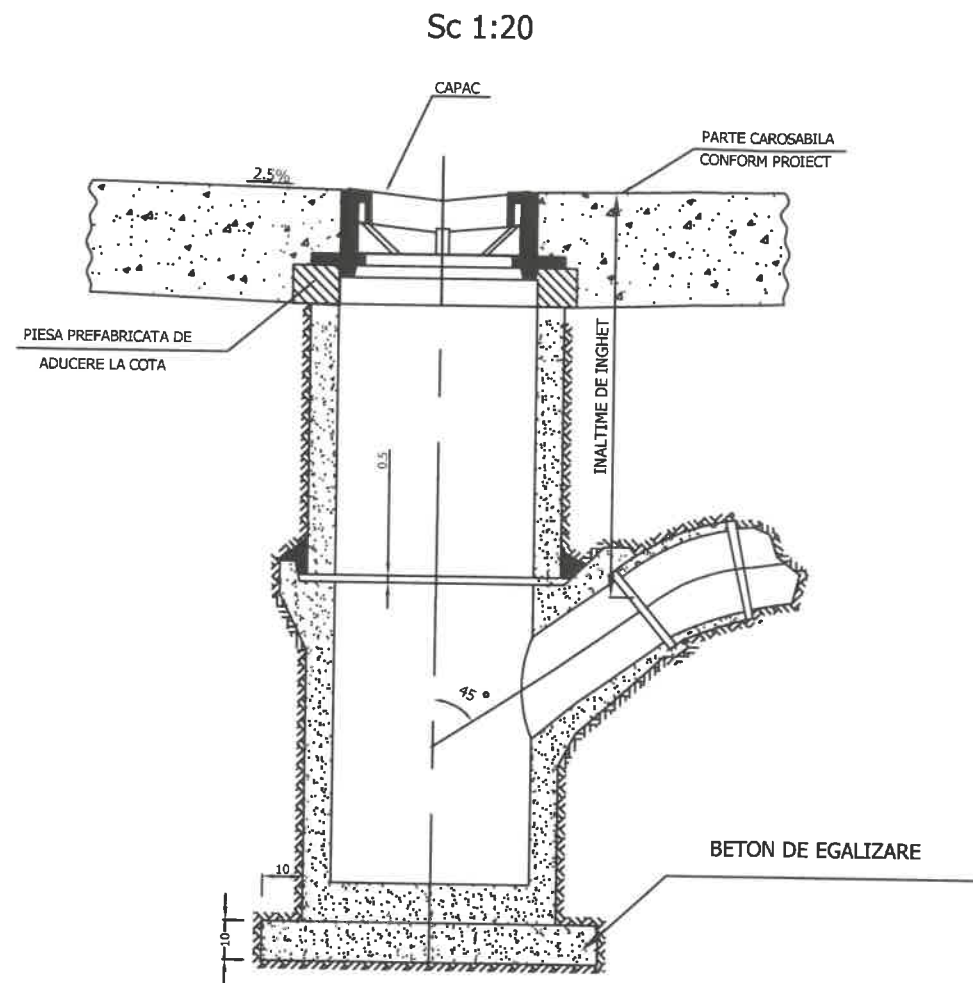
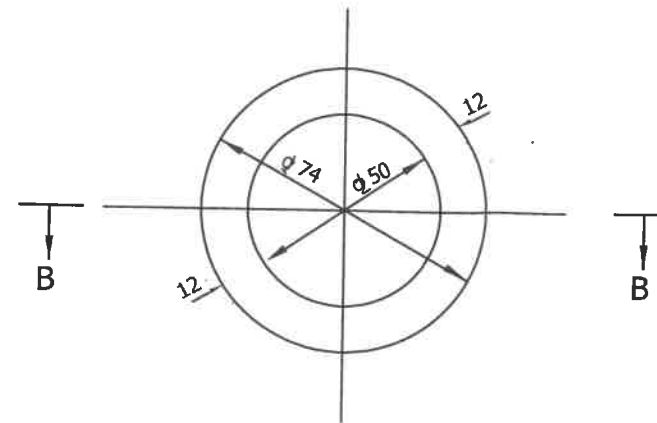


PIESA PREFABRICATA PENTRU ADUCEREA LA COTA A GURILOR DE SCURGERE

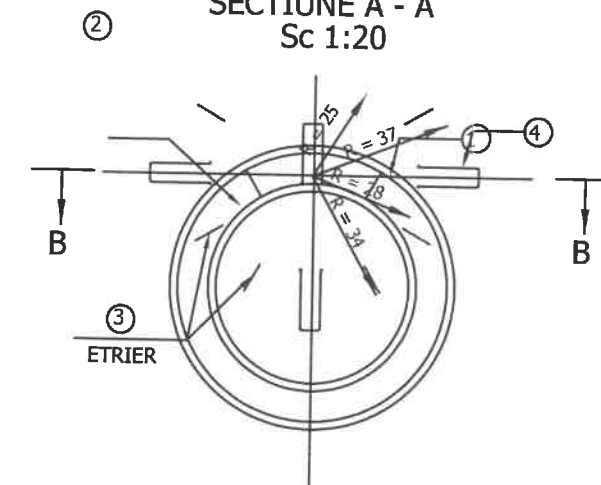
GURA DE SCURGERE



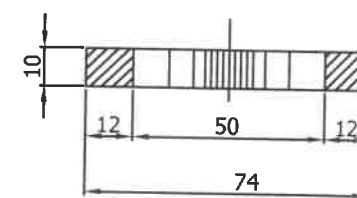
PLAN COFRAJ
VEDERE A - A
Sc 1:20



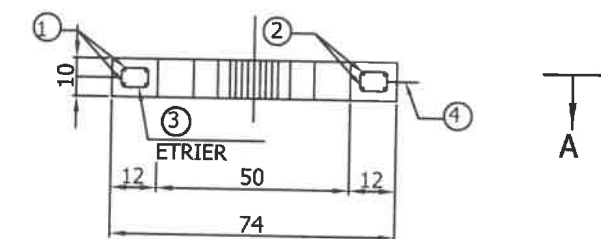
ARMARE PLACA
SECTIUNE A - A
Sc 1:20



SECTIUNEA B - B
Sc 1:20



SECTIUNEA B - B
Sc 1:20



EXTRAS DE ARMATURA

Marca	Diametrul	Nr. bucata	Lungime/bucata (m)	Lungime/diametru	
				OB37 ø6	PC52 ø6
1	6	2	2.20		4.40
2	6	2	1.68		3.36
3	6	12	0.35	4.20	
4	6	4	0.45	1.80	
Lungime pe diametru (ml)			6.00	7.76	
Greutate pe ml (Kg/m)			0.222	0.222	
Greutate pe diametru (Kg)			1.33	1.72	
GREUTATE (Kg)			3.05 kg		

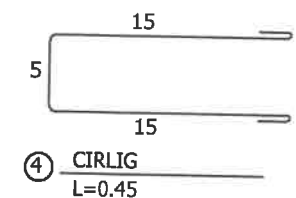
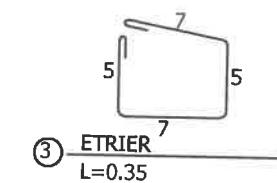
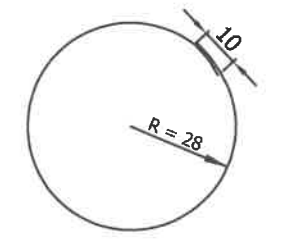
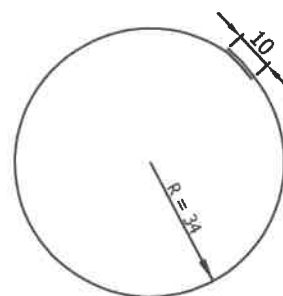
C30/37
OB 37
PC 52

Nota :

RIDICAREA LA COTA PESTE 2 cm
SE FACE PRIN FREZAREA TUBULUI
DE BETON SI REMODULAREA
INALTIMII LA 10 cm

BETON C30/37

- CLASA DE EXPUNERE = XF2
- GRAD DE IMPERMEABILITATE (min) = P8
- GRAD DE GELIVITATE (min) = G100
- TIP CIMENT = I 42.5 (R) ; IIA-S 42.5 (R)
- RAPORT APA/CIMENT (max) = 0.50



BETON C16/20
OTEL OB 37

VERIFICATOR/ EXPERT:	NUME:	SEMNATURA:	CERINTA:	REFERAT/EXPERTIZA NR./DATA:	
S.C. SIRIUS PROIECTARE STUDII S.R.L.				Beneficiar: MUNICIPIUL BUCUREȘTI SECTORUL 1	Proiect nr. 992S/2022
SPECIFICATIE:	NUME:	SEMNATURA:	Scara: 1:20	Titlul proiectului: MODERNIZAREA ȘI REPARAREA INFRASTRUCTURII URBALE STRADA HRISTACHE PITARUL	Faza: DALI
VERIFICAT :	ing. N. St. Mucica				
PROIECTAT :	ing. M. N. Tănăsescu				
DESENAT :	ing. M. N. Tănăsescu				
			Data: 2022	DETALII RIDICARE LA COTA GURI DE SCURGERE	Plansa nr. 1 RCCS