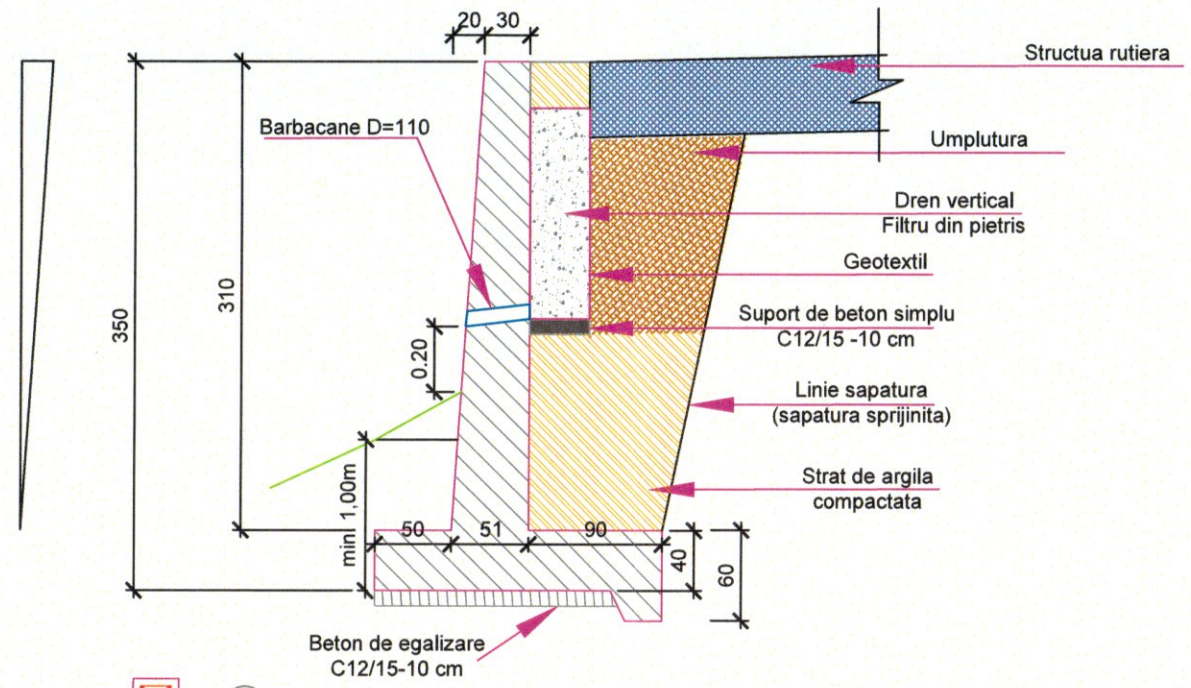
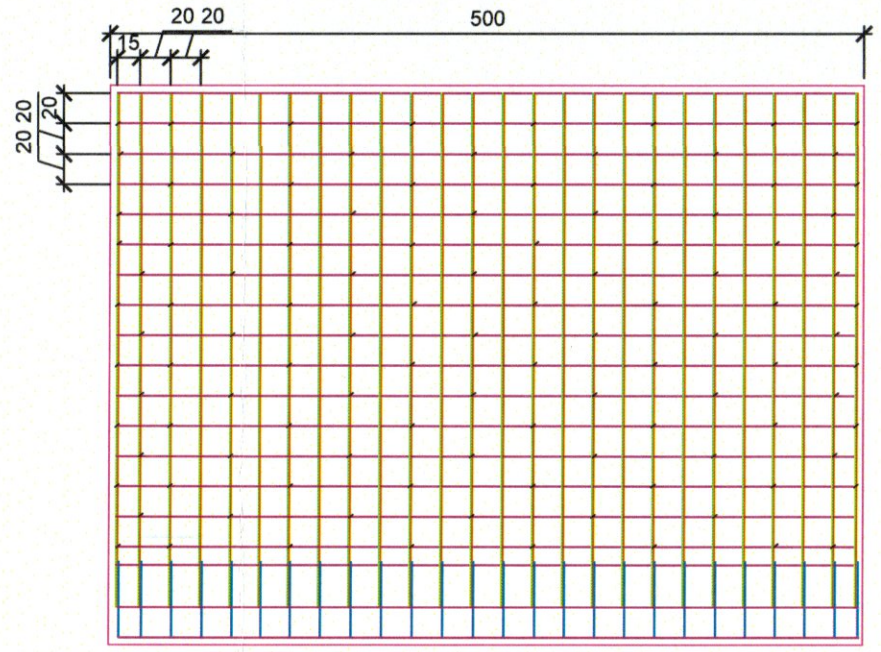
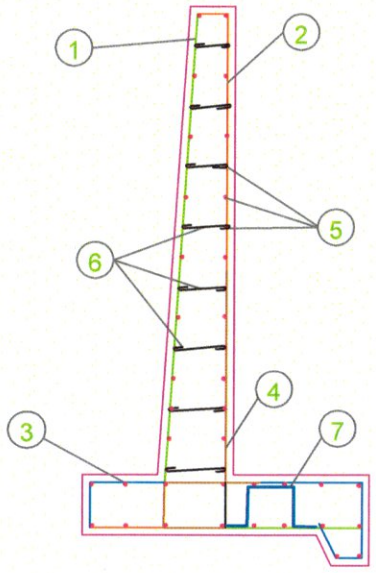
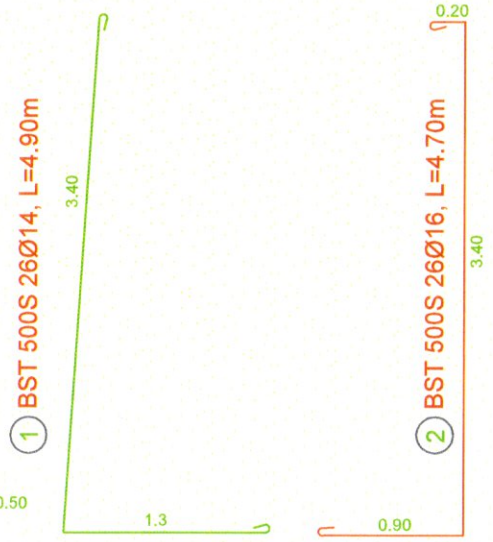
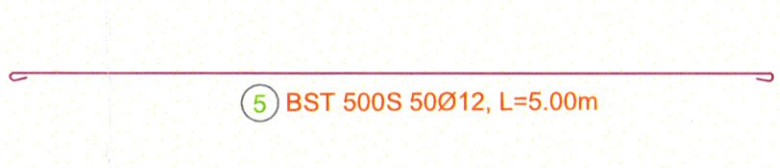
ZID SPRIJIN DIN BETON H=3.50m

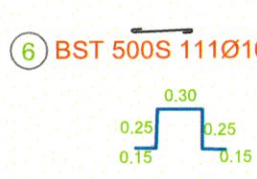


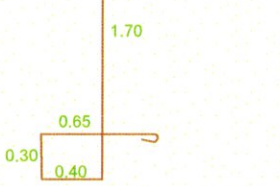












7 BST 500S 6Ø14, L=1.10m

- NOTA: Zidul de sprijin din prezenta plansa se aplica pe o distanta de 15,00m pe traseul DF

Extras de armare pe tronson zid de sprijin L=5,00m, H=3.50m							
Marca	Φ	Lungimea barei [m]	Bare pe element	Φ10	Φ12	Φ14	Φ16
1	14	4.9	26	-	-	127.4	-
2	16	4.7	26	-	-	-	122.2
3	16	3.15	26	-	-	81.9	-
4	16	3.2	26	-	-	83.2	-
5	10	5	50	-	250	-	-
6	10	0.45	111	49.95	-	-	-
7	14	1.1	6	-	-	6.6	-
TOTAL LUNGIMI PE DIAMETRU [m]				49.95	250	299.1	122.2
GREUTATE PE METRU [kg/m]				0.617	0.888	1.21	1.58
TOTAL GREUTATE PE DIAMETRU[kg]				30.82	222.00	361.91	193.08
TOTAL [kg]				807.81			

PROIECTANT GENERAL:

S.C. **ARIA 42 STUDIO** S.R.L.
Strada Austriei, Nr. 42, Sector 2,
Bucuresti

STAMPILA

SPECIFICATIE	NUME	SEMNATURA
SEF PROIECT	arh. Timur Mihailescu	

PROIECTANT DE SPECIALITATE:

S.C. **MOLDPROIECT ASD** S.R.L.
Strada Mihail Sadoveanu, Nr. 9A,
Loc. Suceava, Jud. Suceava

STAMPILA

SPECIFICATIE	NUME	SEMNATURA
PROIECTAT	ing. Ieremie Adrian	
DESENAT	ing. Ieremie Adrian	

BENEFICIAR: Municipiul Suceava	FAZA PROIECT: Studiu de Fezabilitate	FORMAT: 420X297
ADRESA: Parcul Șipote, Municipiul Suceava, jud. Suceava, nc. 53660	DATA: 05.2023	TITLU PLANSA: DETALIU ZID DE SPRIJIN H=3.50M
		SCARA: 1:50
DENUMIRE PROIECT: Zona de agrement Parc Șipote	PROIECT NUMAR: 03/2022	NUMAR PLANSA: D.07