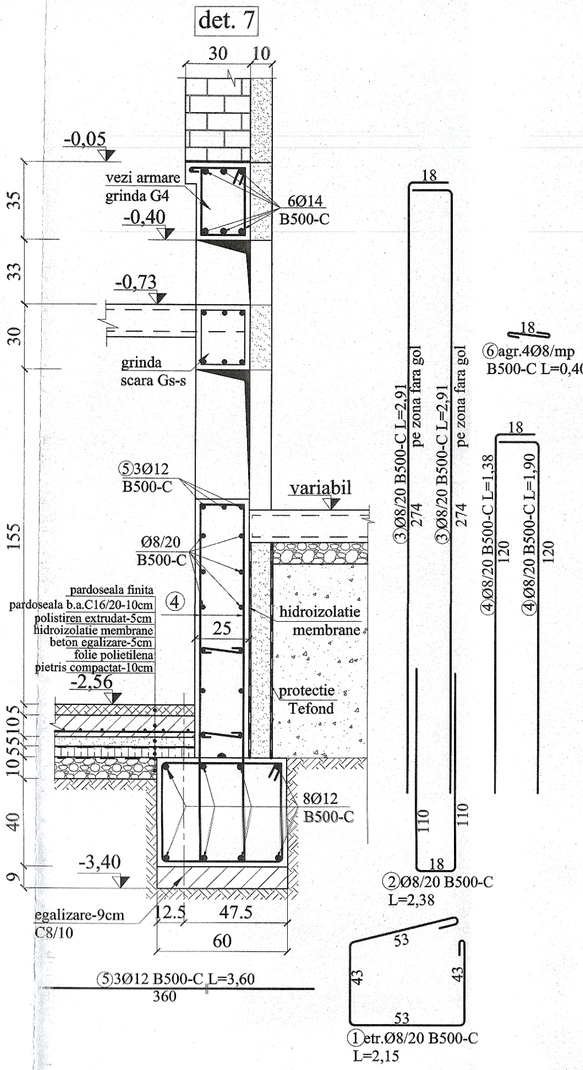
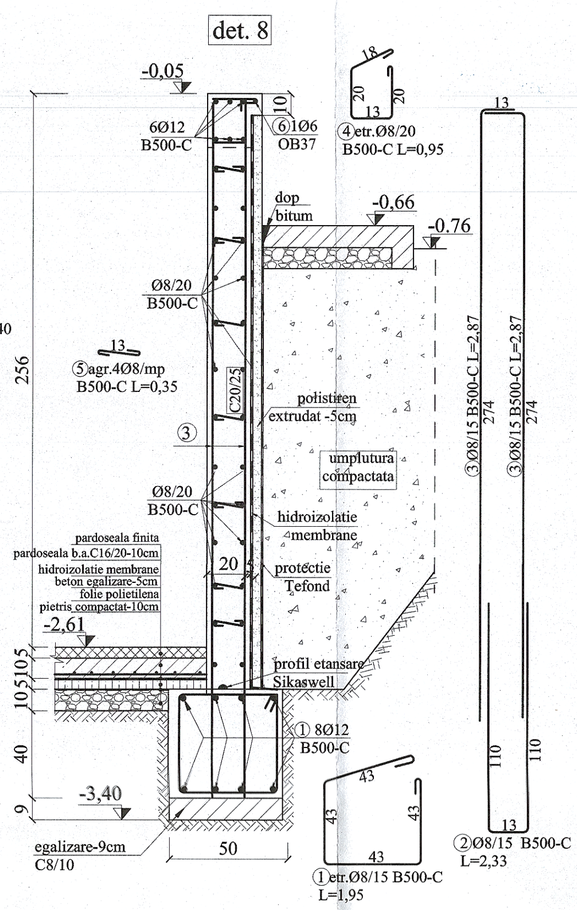
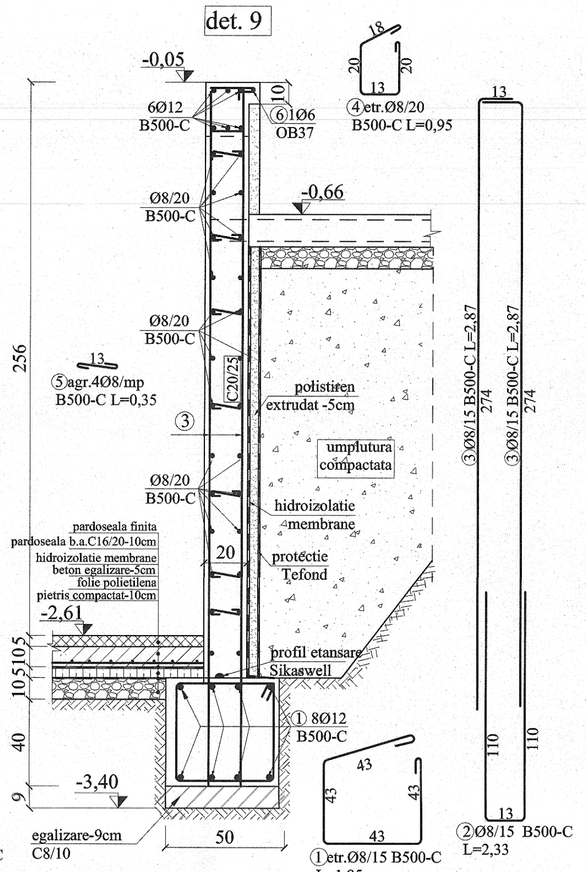
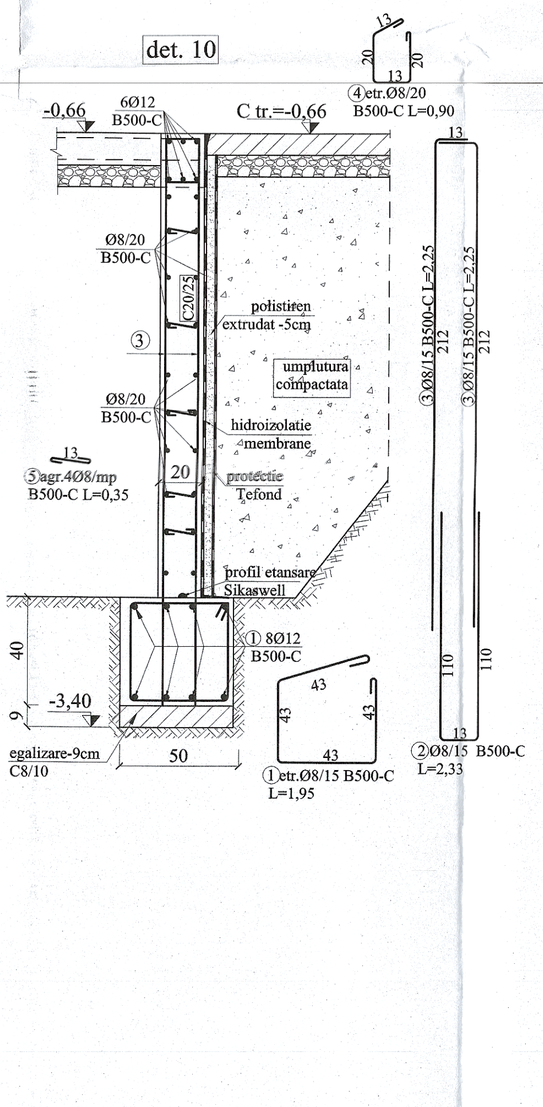
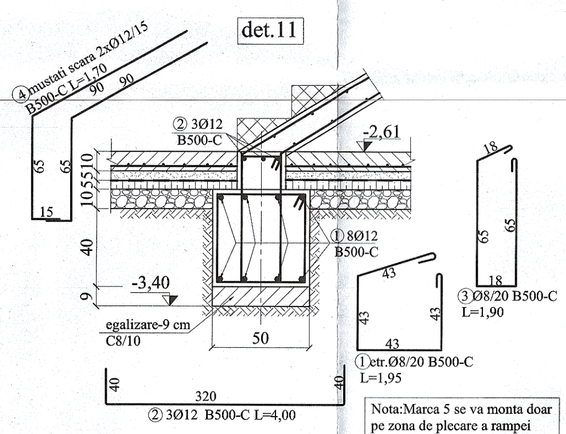
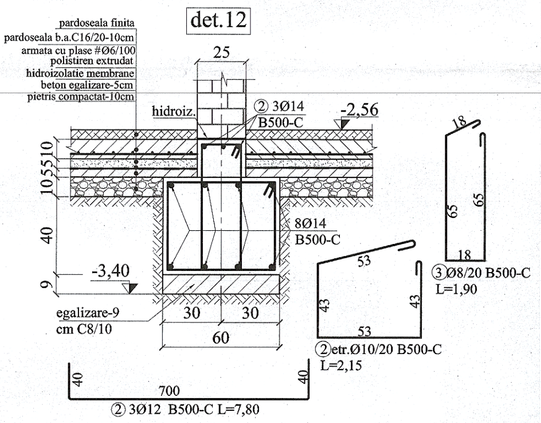

det. 7
30
10
-0,05
vezi armare grinda G4
6Ø14 B500-C
-0,40
-0,73
grinda scara Gs-s
⑤3Ø12 B500-C
variabil
Ø8/20 B500-C
④
pardoseala finita
pardoseala b.a.C16/20-10cm
polistiren extrudat-5cm
hidroizolatie membrane
beton egalizare-5cm
folie polietilena
pietris compactat-10cm
-2,56
hidroizolatie membrane
protectie Tefond
8Ø12 B500-C
-3,40
egalizare-9cm C8/10
12.5
47.5
60
⑤3Ø12 B500-C L=3,60
360
35
33
30
155
105
105
40
9
③Ø8/20 B500-C L=2,91
pe zona fara gol
274
110
18
②Ø8/20 B500-C L=2,38
⑥agr.4Ø8/mp B500-C L=0,40
④Ø8/20 B500-C L=1,38
④Ø8/20 B500-C L=1,90
120
①etr.Ø8/20 B500-C L=2,15
53
43

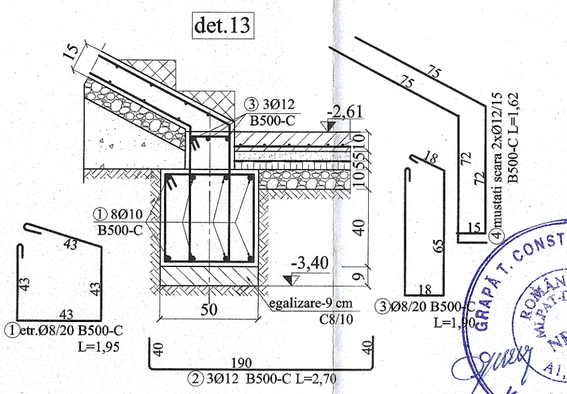

det. 8
-0,05
6Ø12 B500-C
⑥1Ø6 OB37
④etr.Ø8/20 B500-C L=0,95
dop bitum
-0,66
-0,76
Ø8/20 B500-C
⑤agr.4Ø8/mp B500-C L=0,35
③
C20/25
polistiren extrudat -5cm
umplutura compactata
hidroizolatie membrane
protectie Tefond
pardoseala finita
pardoseala b.a.C16/20-10cm
hidroizolatie membrane
beton egalizare-5cm
folie polietilena
pietris compactat-10cm
-2,61
profil etansare Sikaswell
① 8Ø12 B500-C
-3,40
egalizare-9cm C8/10
50
20
256
105
105
40
9
③Ø8/15 B500-C L=2,87
274
②Ø8/15 B500-C L=2,33
①etr.Ø8/15 B500-C L=1,95
43
110
13

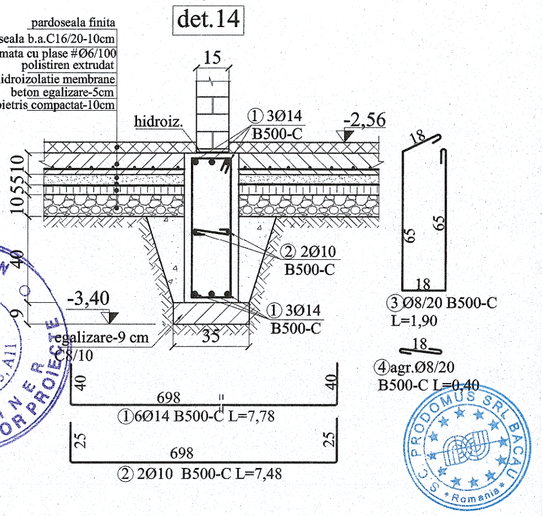

det. 9
-0,05
6Ø12 B500-C
⑥1Ø6 OB37
④etr.Ø8/20 B500-C L=0,95
Ø8/20 B500-C
-0,66
⑤agr.4Ø8/mp B500-C L=0,35
③
C20/25
polistiren extrudat -5cm
umplutura compactata
hidroizolatie membrane
protectie Tefond
pardoseala finita
pardoseala b.a.C16/20-10cm
hidroizolatie membrane
beton egalizare-5cm
folie polietilena
pietris compactat-10cm
-2,61
profil etansare Sikaswell
① 8Ø12 B500-C
-3,40
egalizare-9cm C8/10
50
20
256
105
105
40
9
③Ø8/15 B500-C L=2,87
274
①etr.Ø8/15 B500-C L=1,95
②Ø8/15 B500-C L=2,33
43
110
13


det. 10
④etr.Ø8/20 B500-C L=0,90
-0,66
6Ø12 B500-C
C tr.=-0,66
Ø8/20 B500-C
C20/25
polistiren extrudat -5cm
umplutura compactata
hidroizolatie membrane
protectie Tefond
⑤agr.4Ø8/mp B500-C L=0,35
profil etansare Sikaswell
① 8Ø12 B500-C
-3,40
egalizare-9cm C8/10
50
③Ø8/15 B500-C L=2,25
212
②Ø8/15 B500-C L=2,33
①etr.Ø8/15 B500-C L=1,95
43
110
13


det.11
④mustati scara 2xØ12/15 B500-C L=1,70
90
90
65
65
15
② 3Ø12 B500-C
-2,61
105
105
10
40
① 8Ø12 B500-C
-3,40
9
egalizare-9 cm C8/10
50
③Ø8/20 B500-C L=1,90
①etr.Ø8/20 B500-C L=1,95
43
18
40
320
② 3Ø12 B500-C L=4,00
Nota:Marca 5 se va monta doar pe zona de plecare a rampei


det.12
pardoseala finita
pardoseala b.a.C16/20-10cm
armata cu plase #Ø6/100
polistiren extrudat
hidroizolatie membrane
beton egalizare-5cm
pietris compactat-10cm
25
hidroiz.
② 3Ø14 B500-C
-2,56
105
105
10
40
8Ø14 B500-C
-3,40
9
egalizare-9 cm C8/10
30
30
60
③Ø8/20 B500-C L=1,90
②etr.Ø10/20 B500-C L=2,15
53
43
65
18
40
700
② 3Ø12 B500-C L=7,80


det.13
15
75
75
③ 3Ø12 B500-C
-2,61
105
105
10
40
① 8Ø10 B500-C
-3,40
9
egalizare-9 cm C8/10
50
③Ø8/20 B500-C L=1,90
④mustati scara 2xØ12/15 B500-C L=1,62
72
72
①etr.Ø8/20 B500-C L=1,95
43
18
65
15
40
190
② 3Ø12 B500-C L=2,70


det.14
pardoseala finita
pardoseala b.a.C16/20-10cm
armata cu plase #Ø6/100
polistiren extrudat
hidroizolatie membrane
beton egalizare-5cm
pietris compactat-10cm
15
hidroiz.
① 3Ø14 B500-C
-2,56
105
105
10
40
② 2Ø10 B500-C
-3,40
9
① 3Ø14 B500-C
egalizare-9 cm C8/10
35
③Ø8/20 B500-C L=1,90
④agr.Ø8/20 B500-C L=0,40
65
65
18
40
698
①6Ø14 B500-C L=7,78
25
698
② 2Ø10 B500-C L=7,48

Pentru armaturi centuri inferioara (8Ø12),centuri superioara (6Ø12) si elevatii (6Ø8) se va vedea modul de fasonare conform planselor "Plan armare centuri inferioare","Plan armare centuri -cota -0,05" si "Plan armare elevatii/pereti subsol"

MATERIALE:
Beton: cf. NE012/2022
-egalizare
C8/10/XO/IIAS32,5R/D0-31/T3(S2)
-cuzinet/grinzi fundare+pereti
C20/25/XC1/IIAS42,5R/D0-16/T3

Otel beton conform ST 009-2011:
B500-C
- Rezistenta la rupere - 550N/mmp
- Rezistenta de calcul - fy=500N/mmp
- Alungire - 10%
- Alungire A5-minim 20%
ab = 3,5 cm - fundatii

PROIECTANT GENERAL : S.C. PRODOMUS S.R.L. BACAU -PR.NR.3/2024			
Semnificatie	Nume si prenume	Semnatura	Referat / numar / data
PROIECTANT DE SPECIALITATE - STRUCTURA SC PROCEX SRL J37/472/2004 CUI -16577944 loc.LAZA,jud.VASLUI tel.: 0742058048			Titlu de proiect : CONSTRUIRE CAMIN DE BATRANI ORGANIZARE DE SANTIER Amplasament : str. Calea Romanului nr. 191,mun.Bacau ,jud.Bacau Proiect nr. 1/ 2024
Semnificatie	Nume si prenume	Semnatura	Scara 1 / 20
Sef.proiect	arh. Catuneanu Marian		Beneficiar : LUCA GHEORGHE si LUCA ELENA faza P.T.H.
Proiectat	ing. Asavei Ciprian		Data 2024
Desenat	ing. Asavei Ciprian		Titlul plansei : DETALII FUNDATII SUBSOL - Det.7-14 Plansa R-7