25

v[km/h]	25	Li[m]	0.000
U	171.9212g	Le[m]	0.000
R[m]	70.000	C[m]	30.874
Ti[m]	15.692	lcs[m]	0.000
Te[m]	15.692	sl[m]	i 0.000
i[%]	0.000		e 0.000

Coordonate	
Vcb	645136.901N 485191.596E
Va	645136.901N 485191.596E
Ti	645149.018N 485181.625E
Tai	645149.018N 485181.625E
Tae	645121.686N 485195.439E
Te	645121.686N 485195.439E

Podet tubular Ø800, L=6.00m
km 1+020

Ulita Ierboseaua
Localitatea Lunca Lesului
Parte carosabila l=3.00m
Acostament stanga 50cm

Inceput consolidare
taluz km 1+002

Start0.000.00

TP0.017.18

km 0.020.00

km 0.040.00

TP0.048.06

km 0.060.00

TP0.060.71

km 0.080.00

TP0.082.40

End0.095.00

Spre Inceput proiect

Spre Sfarsit proiect

Aparare taluz din piatra bruta Ø>160mm

Margine Apa

Berma la taluz l=2.00m,
pentru marirea stabilitatii

Sfarsit consolidare
taluz km 1+098

Zid de sprijin de Gabioane
1buc: 2m x 1m; 4buc:1,5m x 1m
Ltotal=95.00m

26

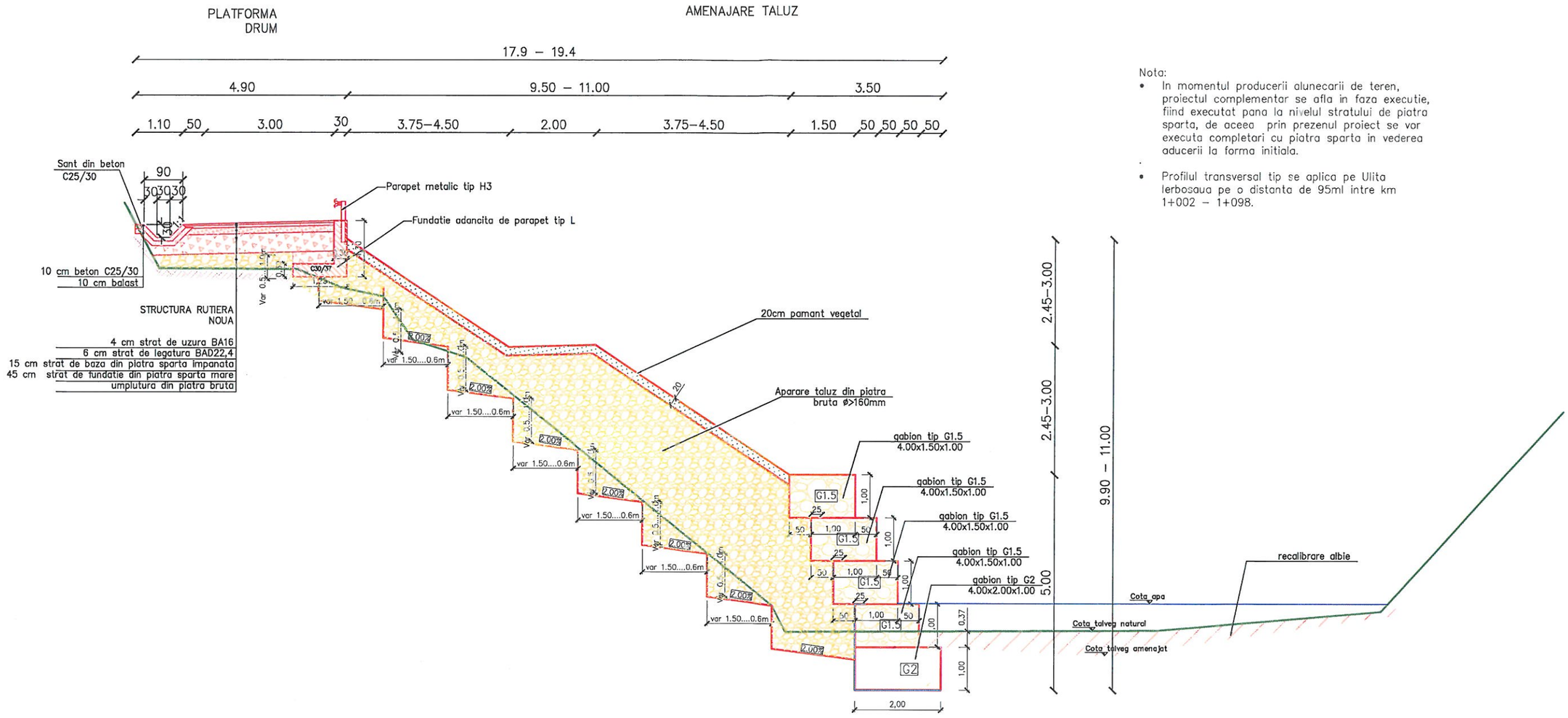
v[km/h]	25	Li[m]	0.000
U	180.2788g	Le[m]	0.000
R[m]	70.000	C[m]	21.685
Ti[m]	10.930	lcs[m]	0.000
Te[m]	10.930	sl[m]	i 0.000
i[%]	0.000		e 0.000

Coordonate	
Vcb	645098.820N 485201.214E
Va	645098.820N 485201.214E
Ti	645109.417N 485198.538E
Tai	645109.417N 485198.538E
Tac	645089.544N 485206.994E
Te	645089.544N 485206.994E

Legenda

- Zid de sprijin de gabioane
- Taluz din piatra bruta 2:3
- Berma din piatra bruta
- Fundatie adancita de parapet tip L
- Parte Carosabila
- Sant de beton

PROFIL TRANSVERSAL TIP ALUNECARE
Ulita Ierbosaua



Nota:

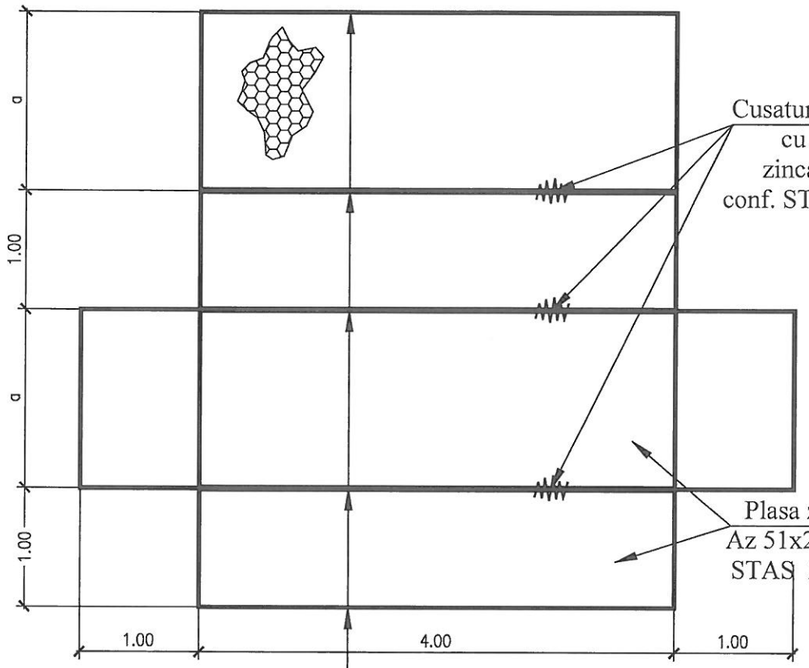
- In momentul producerii alunecarii de teren, proiectul complementar se afla in faza executie, fiind executat pana la nivelul stratului de piatra sparta, de aceea prin prezenul proiect se vor executa completari cu piatra sparta in vederea aducerii la forma initiala.

.

- Profilul transversal tip se aplica pe Ulita Ierbosaua pe o distanta de 95ml intre km 1+002 – 1+098.

GABIOANE DESFASURATE
SCARA 1:50

TIP "G"

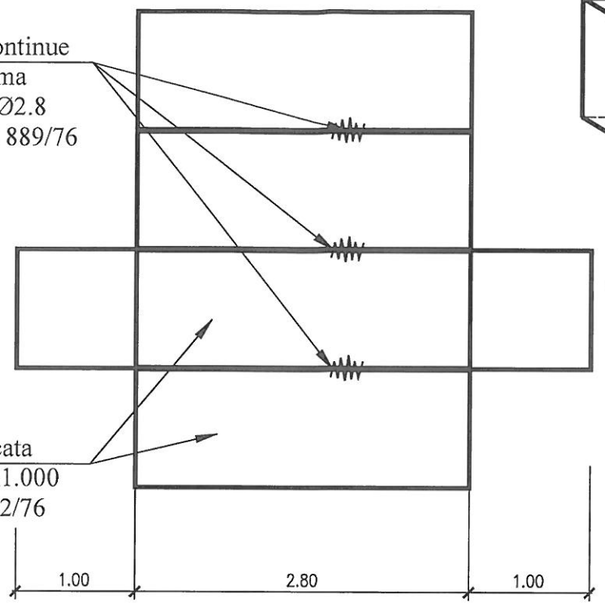


Cusaturi continue
cu sarma
zincata Ø2.8
conf. STAS 889/76

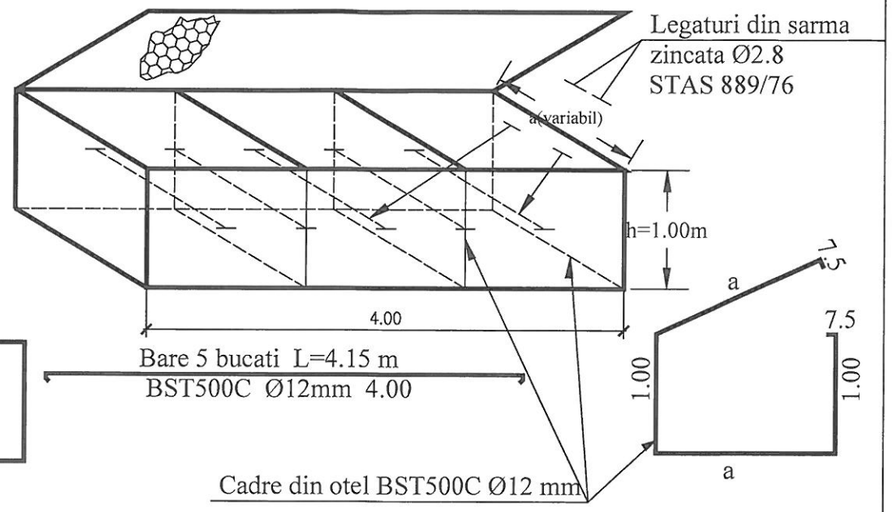
Plasa zincata
Az 51x2.4x1.000
STAS 2542/76

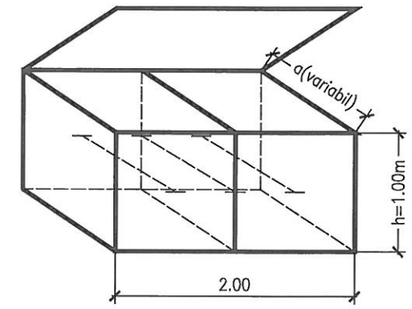
Bare din otel BST500C
vopsit anticoroziv

TIP "g"



VEDERE IN PERSPECTIVA





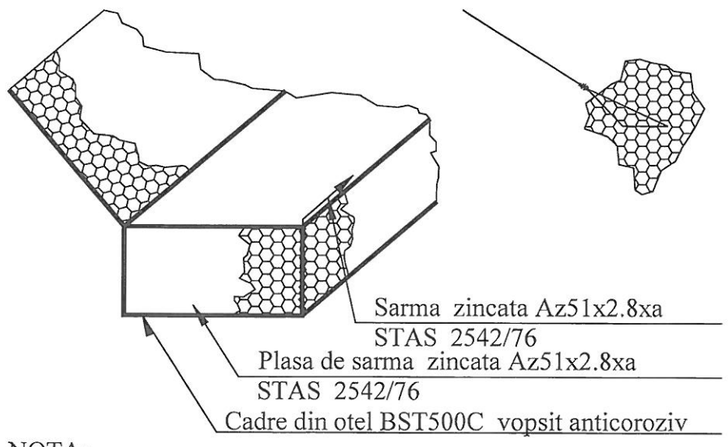
Bare 5 bucati L=2.15 m
2.00
BST500C Ø12 mm

CUTIE GABION	l m	h m	a m	TIP	1)PLASA ZINCATA L m	S mp	G kg	2)OTEL BETON cadre m	bare m	TOTAL m	Φ12 kg	3)Sarma zincata kg
TIPG1 1X1X4	4	1	1	Az51X1.8X1000	18.0	18.0	17.5	16.6	20.8	37.4	33.2	1.4
TIPG1.5 1X1.5X4	4	1	1.5	Az51X1.8X1000 Az51X1.8X1500	8.0 10.0	23.0	22.3	20.6	20.8	41.4	36.7	1.6
TIPG2 1X2X4	4	1	2	Az51X1.8X1000 Az51X1.8X2000	8.0 10.0	28.0	27.2	24.6	20.8	45.4	40.3	1.8
TIPg1 1X1X2	2	1	1	Az51X1.8X1000	10.0	10.0	9.7	12.5	10.8	23.3	20.7	0.8
TIPg1.5 1X1.5X2	2	1	1.5	Az51X1.8X1000 Az51X1.8X1500	4.0 6.0	13.0	12.6	15.5	10.8	26.3	23.4	1.0

1. Plasa de sarma zincata Ø2.8mm
cu ochiuri hexagonaleAz51x2.8xa(mm)
g=0.97kg/mp STAS2543/76
2. Otel BST500C Ø12 vopsit anticoroziv g=0.888kg/ml
3. Sarma zincata Ø2.8 mm STAS 889/76

DETALII DE CUSATURI
LA GABION

DETALIU DE EXECUTIE
A LEGATURILOR



NOTA:
1.Pentru ziduri cu inaltimi mai mari se fac si cusaturi verticale
2.Gabioanele se vor aseza pe o saltea
de fascine din nuiele