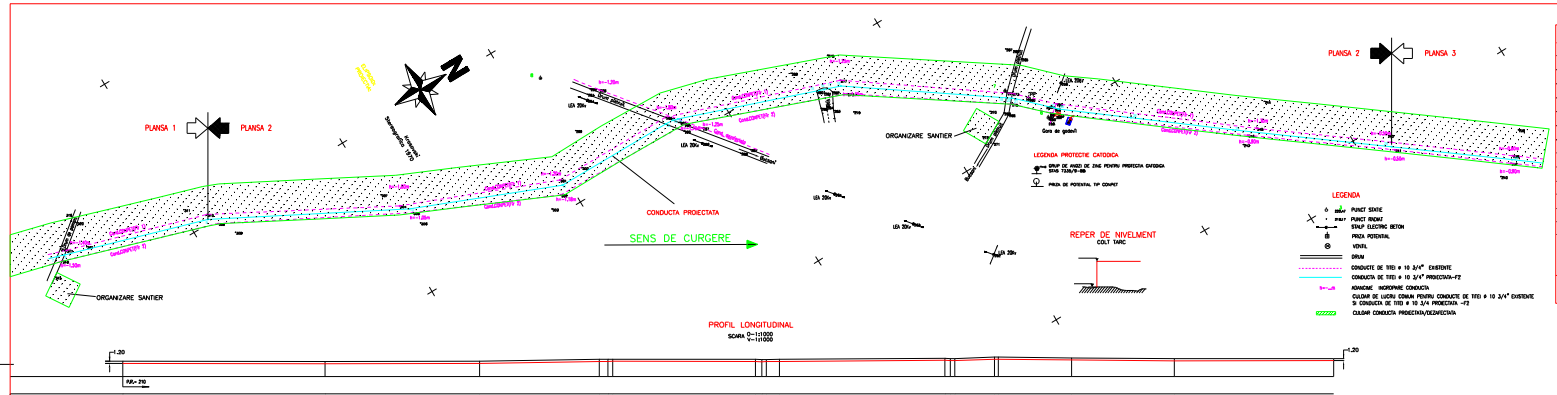


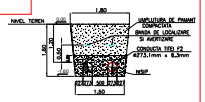
LISTA MATERIALE CUPLARE CONDUCTA Ø273,1mm x 6,3mm
FIR 2, Fila 2

POZ.	DENUMIREA	Nr.DESEN, STAS	BUC.	MATERIAL	OBSERVATII
1	CLASA DE LOCATIE	1 CONFORM SR EN ISO 14161+A1:2015; LATIME SANT l=1,50m/1,80m;			
2	CATEGORIA DE SAPATURA	CONFORM TABEL			
3	VOLUM DE SAPATURA SANT COMUN PENTRU F1+F2	1845,16 m.c.			
4	EXECUTIA SAPATURII	SAPATURA MANUALA 20%; MECANIZATA 80%			
5	VOLUM TOTAL DE NISIP PENTRU F1+F2	325,36 m.c.			
6	TOTAL SUDURI	58 buc.			
7	VERIFICARI SUDURI	15 buc.			
8	BORNA MARCARE TRASEU CONDUCTA	Z0-0789	1	—	—
9	LUNGIME TOPOGRAFICA CONDUCTA PROIECTATA DN250 SR EN ISO 3183:2013	—	1,360m SR EN ISO 3183:2013	TuØ273,1mm x 6,3mm L=1000m	
10	LUNGIME CONDUCTA PROIECTATA DN250 SR EN ISO 3183:2013	56	1,360m SR EN ISO 3183:2013	TuØ273,1mm x 6,3mm L=450m	
11	LUNGIMEA DESFASURATA A CURBELOR	—	—	L=3m	
12	LUNGIME COND. EXISTENTA DN250 CE SE VA DEMONTA	—	—	L=684 m	
13	MANSON TERMOCONTRACTIBIL	SR EN 12068:2002	59	—	—
14	BANDA REPARATII	SR EN 12068:2002	1	—	—
15	BATON MASTIC	SR EN 12068:2002	2	—	D=610mm L=200mm
16	PRIZA POTENTIAL		1	—	Sp CONPET
17	ANOZI GALVANICI	STAS 7535/9-88	—	—	—
18	IZOLATIE TUBURI PROTECTIE: —PRIMER (I) —BANDA PROTECTIE ANTICORDONA (mp) —BANDA PROTECTIE MECANICA (mp)	2,81 28,12 28,12			

COORDONATE COND. FIR 2

NR CRT	DEN PUNCT CONT	COORDONATE X[m]	COORDONATE Y[m]	DIST [m]
10	10	376713,585	548352,546	116,599
11	11	376796,142	548386,305	89,183
12	12	376865,273	548368,877	69,133
13	13	376870,095	548371,155	4,830
14	14	376872,887	548368,038	2,928
15	15	376850,366	548415,726	82,274
16	16	376853,889	548416,087	3,751
17	17	376856,316	548417,850	2,567
18	18	376863,348	548420,364	7,477
19	19	377041,502	548475,373	95,584
20	20	377043,910	548477,248	3,053
21	21	377045,943	548478,851	2,589
22	22	377062,276	548494,525	22,916
23	23	377063,866	548496,490	2,531
24	24	377097,186	548523,418	42,815
25	25	377143,847	548558,870	58,390
26	26	377217,312	548614,385	92,003
				69,898

DETALIU MONTARE CONDUCTA IN FIR CURENT
SCARA: 1:50


1,20
NIVEL TEREN
GRUD
GRUD
0,20
0,20
0,20