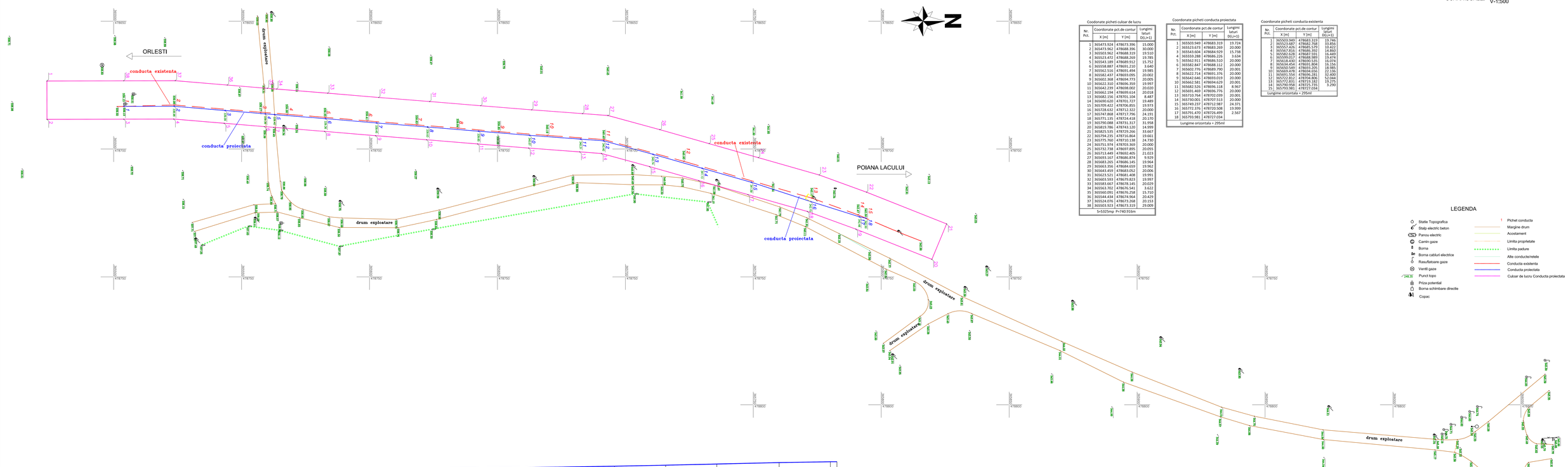
PLAN DE SITUATIE SI PROFIL LONGITUDINAL

SCARA\SCALE: H-1:500
V-1:500



Coordonate picheti culoar de lucru

Nr. Pct.	Coordonate pct.de contur X [m]	Y [m]	Lungimi laturi D(i,i+1)
1	365473.924	478673.396	15.000
2	365473.962	478688.396	30.000
3	365503.962	478688.319	19.510
4	365523.472	478688.269	19.785
5	365543.189	478689.912	15.752
6	365558.887	478691.210	3.640
7	365562.516	478691.494	19.985
8	365582.437	478693.095	20.002
9	365602.368	478694.773	20.005
10	365622.310	478696.359	19.997
11	365642.239	478698.003	20.020
12	365662.194	478699.614	20.018
13	365682.156	478701.104	8.487
14	365690.620	478701.727	19.489
15	365709.422	478705.855	19.250
16	365728.652	478712.392	20.003
17	365747.838	478717.750	20.191
18	365771.135	478724.418	20.170
19	365790.088	478731.317	31.958
20	365819.786	478743.120	14.999
21	365825.535	478729.266	33.667
22	365794.235	478716.864	19.661
23	365775.760	478710.138	24.730
24	365751.974	478703.369	20.000
25	365732.738	478697.895	20.055
26	365713.449	478692.405	21.023
27	365693.167	478686.874	9.929
28	365683.265	478686.145	19.964
29	365663.356	478684.659	19.962
30	365643.459	478683.052	20.006
31	365623.521	478681.408	19.991
32	365603.593	478679.823	19.997
33	365583.667	478678.145	20.029
34	365563.702	478676.541	3.622
35	365560.091	478676.258	15.710
36	365544.434	478674.964	20.429
37	365524.076	478673.268	20.153
38	365503.923	478673.319	29.009
	S=5325mp P=740.916m		

Coordonate picheti conducta proiectata

Nr. Pct.	Coordonate pct.de contur X [m]	Y [m]	Lungimi laturi D(i,i+1)
1	365503.949	478683.319	19.724
2	365523.671	478683.269	20.000
3	365543.604	478684.929	15.738
4	365559.288	478686.226	3.634
5	365562.911	478686.510	20.000
6	365582.847	478688.112	20.000
7	365602.776	478689.790	20.001
8	365622.714	478691.376	20.000
9	365642.646	478693.019	20.000
10	365662.581	478694.629	20.001
11	365682.526	478696.118	8.967
12	365691.469	478696.776	20.000
13	365710.764	478702.039	20.001
14	365730.001	478707.513	20.000
15	365749.237	478712.987	24.371
16	365772.376	478720.508	19.999
17	365791.470	478726.499	2.567
18	365793.981	478727.034	
	Lungime orizontala = 295ml		

Coordonate picheti conducta existenta

Nr. Pct.	Coordonate pct.de contur X [m]	Y [m]	Lungime laturi D(i,i+1)
1	365503.949	478683.319	19.746
2	365523.671	478683.269	20.000
3	365557.426	478685.376	33.822
4	365567.816	478686.392	14.860
5	365582.628	478687.591	16.449
6	365599.017	478688.989	19.474
7	365618.491	478690.804	19.577
8	365634.454	478691.804	16.356
9	365650.549	478693.205	18.985
10	365669.476	478694.656	22.136
11	365691.554	478696.261	22.240
12	365713.731	478697.867	22.340
13	365772.835	478703.182	59.275
14	365790.958	478725.735	3.290
15	365793.981	478727.034	
	Lungime orizontala = 295ml		

LEGENDA

- Statie Topografica
- Stalp electric beton
- Panou electric
- Camin gaze
- Borna
- Borna cabluri electrice
- Rasuflatoare gaze
- Vantil gaze
- 244.36 Punct topo
- Priza potential
- Borna schimbare directie
- Copac
- 1 Picheti conducta
- Marginire drum
- Acostament
- Limita proprietate
- Limita padure
- Alte conducte/retele
- Conducta existenta
- Conducta proiectata
- Culoar de lucru Conducta proiectata

1:500
1 cm pe plan = 5 m pe teren

SISTEM DE PROIECTIE STEREO'70/SYSTEM OF PROJECTION "STEREO 70"
PLAN DE REFERINTA MAREA NEAGRA 1975/SYSTEM OF LEVEL "BLACK SEA 1975"

334.00

NUMAR PUNCT	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
COTE EXISTENTE	338.13	338.08	338.09		338.36	338.40	338.26	338.45	338.63	338.65	340.01	340.21	340.40	340.74	341.13	341.09	342.15	342.16	342.08	342.00
DISTANTE PARTIALE		19.72	20.00	15.74	3.63	20.00	20.00	20.00	20.00	20.00	20.00	8.97	20.00	20.00	20.00	24.37	20.00	2.57	2.57	
DISTANTE CUMULATE	0.00	19.72	39.72	55.46	59.10	79.10	99.10	119.10	139.10	159.10	179.10	188.08	208.08	228.08	248.08	272.45	292.45	295.02	295.02	
ADANCIME SANT	1.30m						1.30m						1.90m							1.30m
CULOAR DE LUCRU	15m conf. PLAN C-08-T04						15m conf. PLAN C-08-T04													15m conf. PLAN C-08-T04
TIP DE SAPATURA	MANUAL (coreclie fund sant si intersectie conducte OMV Petrom) SI MECANIZAT						MANUAL (coreclie fund sant si intersectie conducte OMV Petrom) SI MECANIZAT													MANUAL (coreclie fund sant si intersectie conducte OMV Petrom) SI MECANIZAT
CARACTERISTICI TEAVA	TEAVA DE OTEL L 360 N PSL2 DN 273.1 x 6.3MM, preizolata, CONF. SR EN 3183/2013																			TEAVA DE OTEL L 360 N PSL2 DN 273.1 x 6.3MM, preizolata, CONF. SR EN 3183/2013
SCHIMBARI DIRECTIE	Pichet 1 – CURBA GODEVILABILA 273.1 x 7.1mm, LA 30 grd, R = 5 x Dn, 2 bucati												Pichet 12 – CURBA GODEVILABILA 273.1 x 7.1mm, LA 15 grd, R = 5 x Dn							Pichet 18 – CURBA GODEVILABILA 273.1 x 7.1mm, LA 30 grd, R = 5 x Dn, 2 bucati
ARMATURI PROIECTATE																				
AVERTIZARE CONDUCTA	FOLIE POLIETILENA						FOLIE POLIETILENA						FOLIE POLIETILENA							FOLIE POLIETILENA
PROBE DE PRESIUNE	SR EN 14161/2011 – TIMP DE 1 ORA LA 80BAR PROBA DE REZISTENTA (HIDRAULIC) SI TIMP DE 8 ORE LA 71 BAR PROBA DE ETANSEITATE (HIDRAULIC)																			
IZOLATIE CONDUCTA	CONDUCTA PREIZOLATA CU POLIETILENA EXTRUDATA, DIN 30670/1991 (LA IMBINARILE PRIN SUDURA, LA VENTILE, LA CURBE, LA TUBURILE PROTECTOARE, ETC. MATERIALE TERMOCONTRACTILE, SR EN 12068/2008).																			
TRAVERSARI DRUMURI,APE,C.F			Pichetii 4 – 5 – Tub de protectie L = 6m – conf. PLAN C-08-T06											Pichetii 13 – 14 – Tub de protectie L = 15m – conf. PLAN C-08-T07						
LUCRARI SI INSTALATII AUXILIARE	PLAN C-08-T12																			PLAN C-08-T12
PROTECTIE CATODICA	priza potential cu trei anozi, la cuplare pichet topo 1		priza de masura la pichet nr. 5				priza de potential cu sase anozi de zinc						patru prize potential cu sase anozi fiecare		priza de masura la pichet nr. 13		priza potential cu trei anozi, la cuplare pichet topo 18			
CUPLARI	PLAN C-08-T10																			PLAN C-08-T11
BORNA DE MARCAJ																				PLAN C-08-T13
INTERSECTII SI PARALELISME	Pichetii 1–2 si 10 – 16 Intersectii si paralelisme conducte OMV Petrom																			

VERIFICATOR	NUME	SEMNATURA	CERINTA	REFERAT NR. / DATA		
PROIECTANT GENERAL GRUNFLUX TRADU ALEXANDRU INTREPRINDERE INDIVIDUALA			Scara 1:500	Beneficiar: CONPET S.A.	Proiect nr. D-08/2017	
			TitLu proiect: INLOCUIRE CONDUCTĂ TITEI Ø 10 ¼" F1 ORLESTI – POIANA LACULUI, L=1050 M ZONA ZLAZ-NEGREA – POIANA LACULUI, JUDET ARGES		Faza: P+D+DE	
SEF PROJECT	NUME	SEMNATURA			Format:	
PROIECTAT	A. Dinoiru				Nr.file:	
DESENAT	R. Cocarjan		Data: 01/2018	TitLu plansa: PLAN DE SITUATIE SI MONTAJ CONDUCTA	Plansa nr: D-08-T02	