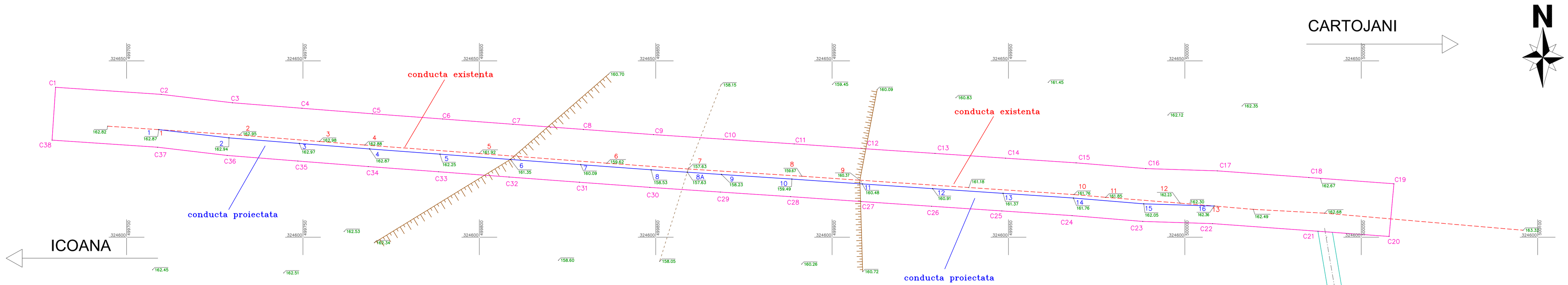
PLAN DE SITUATIE SI PROFIL LONGITUDINAL

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



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"

Coordonate picheti culoar de lucru

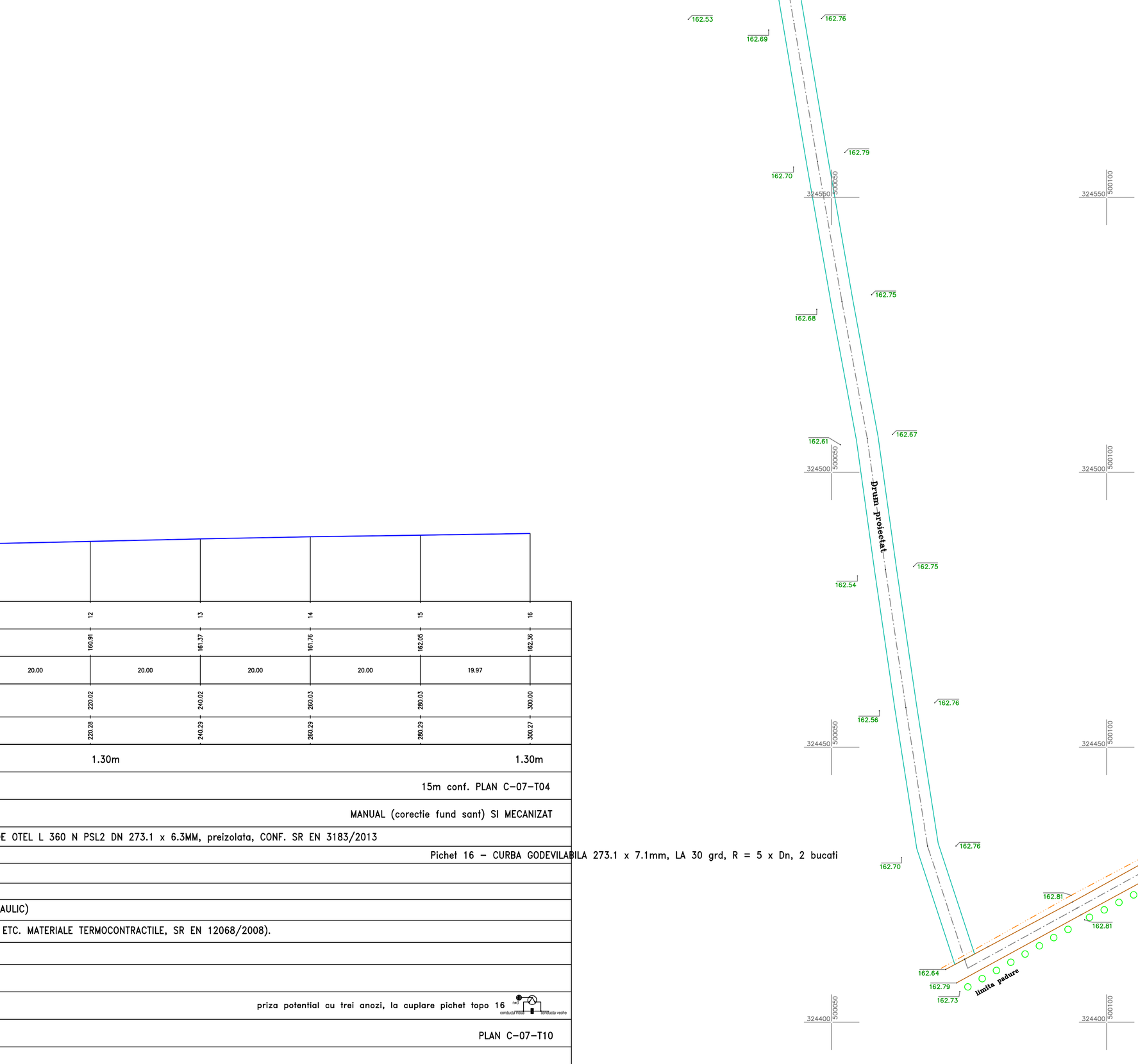
Nr. Pct.	Coordonate pct.de contur X [m]	Y [m]	Lungimi laturi D(i,i+1)
C1	324642.500	499679.872	29.999
C2	324640.489	499709.804	20.334
C3	324638.114	499729.999	19.808
C4	324636.550	499749.746	19.971
C5	324635.002	499769.657	19.987
C6	324633.523	499789.589	19.998
C7	324632.019	499809.530	19.991
C8	324630.553	499829.467	19.962
C9	324629.088	499849.375	19.962
C10	324627.775	499869.294	20.012
C11	324626.459	499889.263	20.006
C12	324625.092	499909.222	19.992
C13	324623.756	499929.169	20.001
C14	324622.419	499949.125	20.074
C15	324621.078	499969.154	19.822
C16	324619.458	499988.910	20.262
C17	324618.823	500009.162	26.050
C18	324616.928	500035.143	24.197
C19	324615.167	500059.276	15.001
C20	324600.229	500057.908	20.238
C21	324601.692	500037.723	29.917
C22	324603.855	500007.884	19.832
C23	324604.477	499988.062	20.089
C24	324606.119	499968.040	19.963
C25	324607.453	499948.122	20.000
C26	324608.789	499928.167	20.004
C27	324610.126	499908.208	19.998
C28	324611.493	499888.257	19.993
C29	324612.808	499868.307	20.019
C30	324614.124	499848.331	20.019
C31	324615.593	499828.366	20.004
C32	324617.061	499808.416	20.002
C33	324618.564	499788.471	20.007
C34	324620.045	499768.519	20.015
C35	324621.601	499748.565	20.095
C36	324623.183	499728.532	19.871
C37	324625.504	499708.797	29.999
C38	324627.515	499678.865	15.019
S =5703mp P=790.512m			

Coordonate picheti conducta proiectata

Nr. Pct.	Coordonate pct.de contur X [m]	Y [m]	Lungimi laturi D(i,i+1)
1	324630.499	499709.133	20.025
2	324628.160	499729.021	20.000
3	324626.586	499748.959	20.000
4	324625.031	499768.898	20.000
5	324623.550	499788.843	20.001
6	324622.047	499808.787	20.000
7	324620.580	499828.733	20.000
8	324619.112	499848.679	10.277
8A	324618.436	499858.934	9.723
9	324617.797	499868.636	19.999
10	324616.481	499888.592	20.001
11	324615.114	499908.546	20.000
12	324613.778	499928.501	20.000
13	324612.442	499948.456	20.001
14	324611.105	499968.412	20.000
15	324609.471	499988.345	19.975
16	324608.845	500008.310	
Lungime orizontala = 300m1			

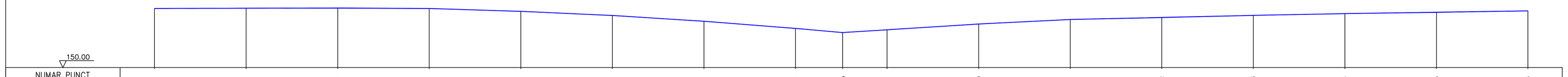
Coordonate picheti conducta existenta

Nr. Pct.	Coordonate pct.de contur X [m]	Y [m]	Lungimi laturi D(i,i+1)
1	324630.499	499709.133	22.905
2	324628.963	499731.986	22.743
3	324627.139	499754.656	12.925
4	324626.134	499767.542	32.470
5	324623.731	499799.923	36.312
6	324620.988	499836.131	23.141
7	324619.340	499859.213	32.303
8	324617.295	499891.451	16.472
9	324616.161	499907.884	60.818
10	324612.097	499968.566	9.012
11	324611.317	499977.544	21.177
12	324609.669	499998.657	9.688
13	324608.845	500008.310	
Lungime orizontala = 300m1			



LEGENDA

- Statie Topografica
- 248.35 Punct topo
- Priza potential
- Borna schimbare directie
- Copac
- Pichet conducta
- Margine drum
- Ax drum
- Taluz superior
- Fir vale/talveg
- Limita proprietate
- Limita padure
- Drum exploatare temporar prolectat
- Conducta existenta
- Conducta proiectata
- Culoar de lucru Conducta proiectata
- Protectie catodica si legare la pamant cu grup de anozi reactivi de zinc, conform STAS 7335/9-88
- Priza de potential tip CONPET
- sudura
- Punct cuplare R.K.



NUMAR PUNCT	1	2	3	4	5	6	7	8	8A	9	10	11	12	13	14	15	16
COTE EXISTENTE	162.87	162.94	162.97	162.87	162.25	161.35	160.09	158.53	157.63	158.23	159.49	160.48	160.91	161.37	161.76	162.05	162.36
DISTANTE PARTIALE		20.03	20.00	20.00	20.00	20.00	20.00	20.00	10.28	9.72	20.00	20.00	20.00	20.00	20.00	20.00	19.97
DISTANTE CUMULATE	0.00	20.03	40.03	60.03	80.03	100.03	120.03	140.03	150.30	160.03	180.03	200.03	220.03	240.03	260.03	280.03	300.00
DISTANTE INCLINATE CUMULATE	0.00	20.03	40.03	60.03	80.03	100.08	120.09	140.16	150.30	160.03	180.25	200.28	220.28	240.29	260.29	280.29	300.27
ADANCIME SANT	1.30m					1.30m	2.15m	2.20m	1.35m	1.90m	1.90m			1.30m			1.30m
CULOAR DE LUCRU	15m conf. PLAN C-07-T04							15m conf. PLAN C-06-T04									15m conf. PLAN C-07-T04
TIP DE SAPATURA	MANUAL (corectie fund sant) SI MECANIZAT							MANUAL (corectie fund sant) SI MECANIZAT									MANUAL (corectie fund sant) 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							Pichetii 8 si 9 – CURBA GODEVILABILA 273.1 x 7.1mm, LA 5 grd, R = 10 x Dn									Pichet 16 – CURBA GODEVILABILA 273.1 x 7.1mm, LA 30 grd, R = 5 x Dn, 2 bucati
ARMATURI PROIECTATE																	
AVERTIZARE CONDUCTA	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 8 – 9 – Tub de protectie L = 20m – conf. PLAN C-07-T06																
LUCRARI SI INSTALATII AUXILIARE	PLAN C-07-T11																
PROTECTIE CATODICA	priza potential cu trei anozi, la cuplare pichet topo 1							priza de masura la traversare vale, pichet nr. 8									priza potential cu trei anozi, la cuplare pichet topo 16
CUPLARI	PLAN C-07-T09																PLAN C-07-T10
BORNA DE MARCAJ	PLAN C-06-T12																
INTERSECTII SI PARALELISME																	

VERIFICATOR	NUME	SEMNATURA	CERINTA	REFERAT NR. / DATA
PROIECTANT GENERAL: DIMONU I.R. RADU ALEXANDRU INTREPRINDERE INDIVIDUALA			Scara 1/500	Beneficiar: CONPET S.A.
			Titlu proiect:	
			INLOCUIRE CONDUCTĂ ȚIȚEI Ø 10 ¾" F2 ICOANA - CARTOJANI IN LUNGIME DE 300M, IN ZONA PĂDURE DIA, LOCALITATEA RÂCA, JUDEȚUL ARGEȘ	
SEF PROIECT	A. Dimonu			
PROIECTAT	R. Cocarjan			
DESENAT	R. Cocarjan		Data 11/2017	Titlu planse: PLAN DE SITUATIE SI MOFAJ CONDUCTA

Proiect nr.: C-07/2017
Faza: PT+DE+DE
Format: 1500x594
Planse nr.: C-07-T02