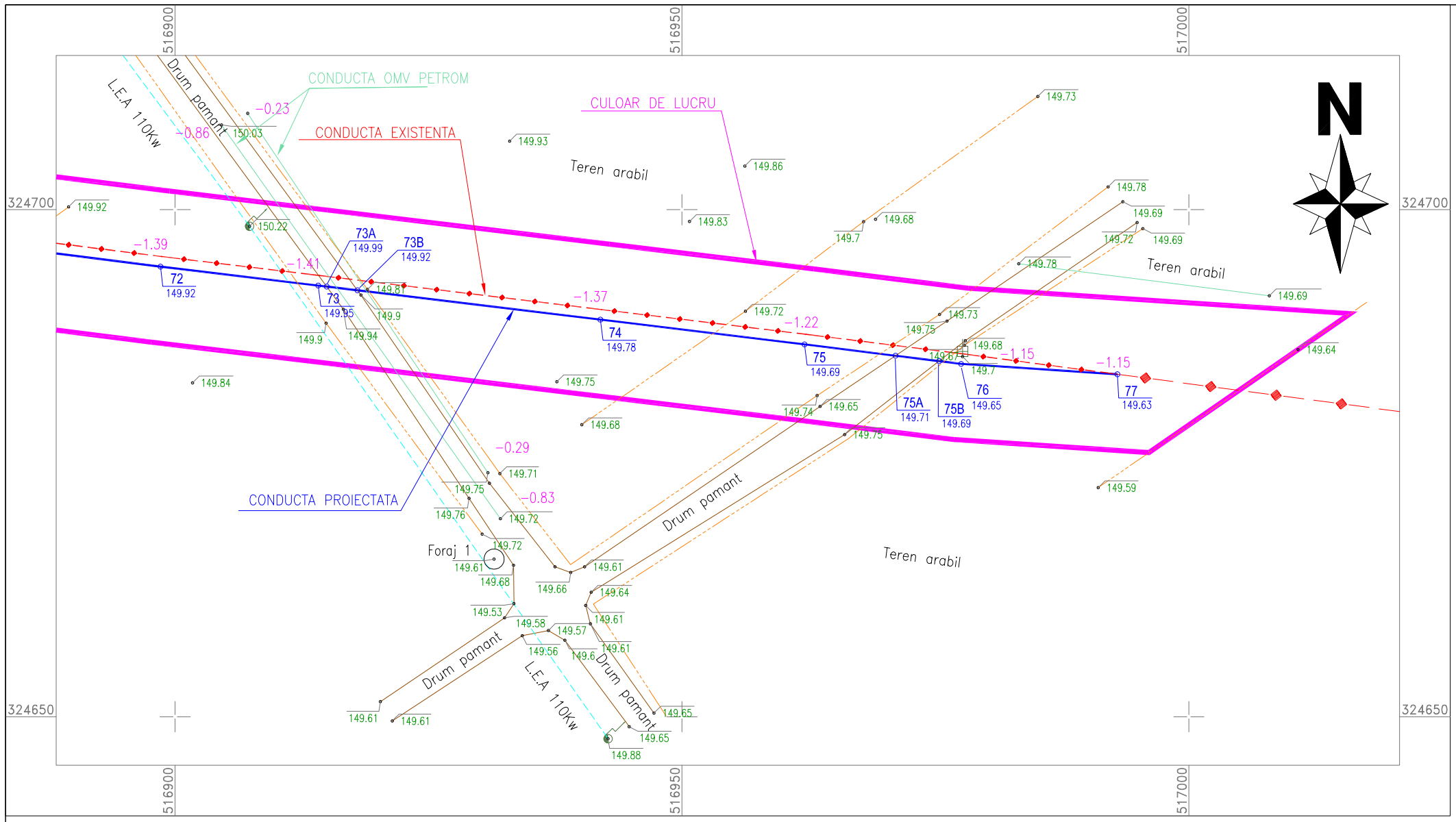
PLAN DE SITUATIE SI PROFIL LONGITUDINAL
SCARA: H-1:500

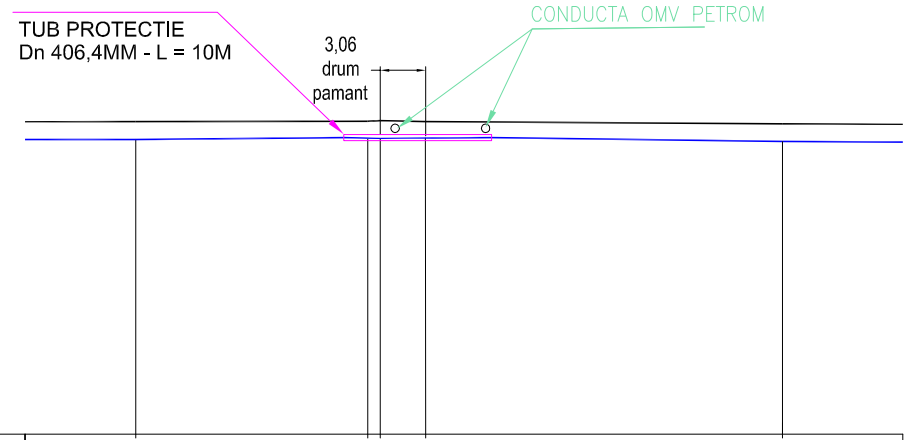


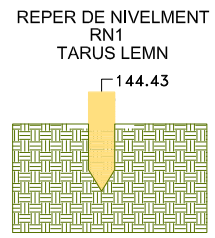
LEGENDA

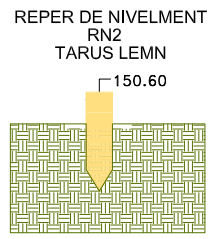
- Statie Topografica
- Stalp electric beton
- Borna
- Ventil sectionare
- Punct topo
- Priza potential
- Borna schimbare directie
- Pichet conducta
- -0.84 Adancime de ingropare
- Ax drum
- Margine drum
- Acostament
- Limita proprietate
- Oglinda apa
- Alte retele
- Conducta existenta
- Conducta proiectata
- Culoar de lucru

INVENTAR DE COORDONATE
PICHETI CONDUCTA PROIECTATA

Nr. Pct.	Coordonate pct.de contur		Lungimi laturi D(i,i+1)
	X [m]	Y [m]	
72	324694.387	516898.557	15.67
73	324692.519	516914.119	0.85
73A	324692.418	516914.958	3.06
73B	324692.051	516917.992	24.13
74	324689.158	516941.951	20.28
75	324686.718	516962.084	9.05
75A	324685.600	516971.065	4.33
75B	324685.065	516975.364	2.19
76	324684.795	516977.534	15.45
77	324683.769	516992.946	







1:500

1 cm pe plan = 5 m pe teren

10 0 10 20 30 40

SISTEM DE PROIECTIE STEREO'70
PLAN DE REFERINTA MAREA NEAGRA 1975

130.00

NUMAR PICHET	72		73 / 73A	73B		74
COTA TEREN	149.92		149.95 / 149.99	149.92		149.78
DISTANTA PARTIALA		15.67	0.85	3.06	24.13	
ADANCIME SANT						
DISTANTA CUMULATA	1404.60		1420.27 / 1421.12	1424.18		1448.30
DISTANTA CUMULATA REALA	1405.04		1420.74 / 1421.57	1424.63		1448.75

VERIFICATOR	NUME	SEMNATURA	CERINTA	REFERAT NR. / DATA	
PROIECTANT GENERAL: DIMONU I.R. RADU ALEXANDRU INTREPRINDERE INDIVIDUALA			Scara 1/500	Beneficiar: **CONPET S.A.**	Proiect nr. C-06/2015
				Titlu proiect: **INLOCUIRE CONDUCTA DE TRANSPORT TITEI Ø 10 ¾" GHERCESTI-ICOANA-CARTOJANI PE TRONSOANELE: SPC BIRLA, COM. BIRLA JUD. ARGES, CCA. 850M, TERENURI AGRICOLE BIRLA -MIROSI, JUD. ARGES, CCA. 2400M SI TERENURI AGRICOLE SAT NEGRENI-CLANITA, JUD. TELEORMAN, CCA. 1500M, TOTAL CCA. 4750M**	Faza: PT+CS+DE
	NUME	SEMNATURA		OBIECTIV: TRONSONUL TERENURI SAT NEGRENI-CLANITA, JUD. TELEORMAN, CCA. 1500M	Format A3
SEF PROIECT	M. Iancu Nae				
PROIECTAT	R. Cocarjan		Data 08/2015	Titlu plansa: INTERSECTIE CONDUCTE OMV PETROM DETALIU SUBTRAVERSARE DRUM INTRE PICHETII 73-73B	Plansa nr. C-06-T22
DESENAT	R. Cocarjan				