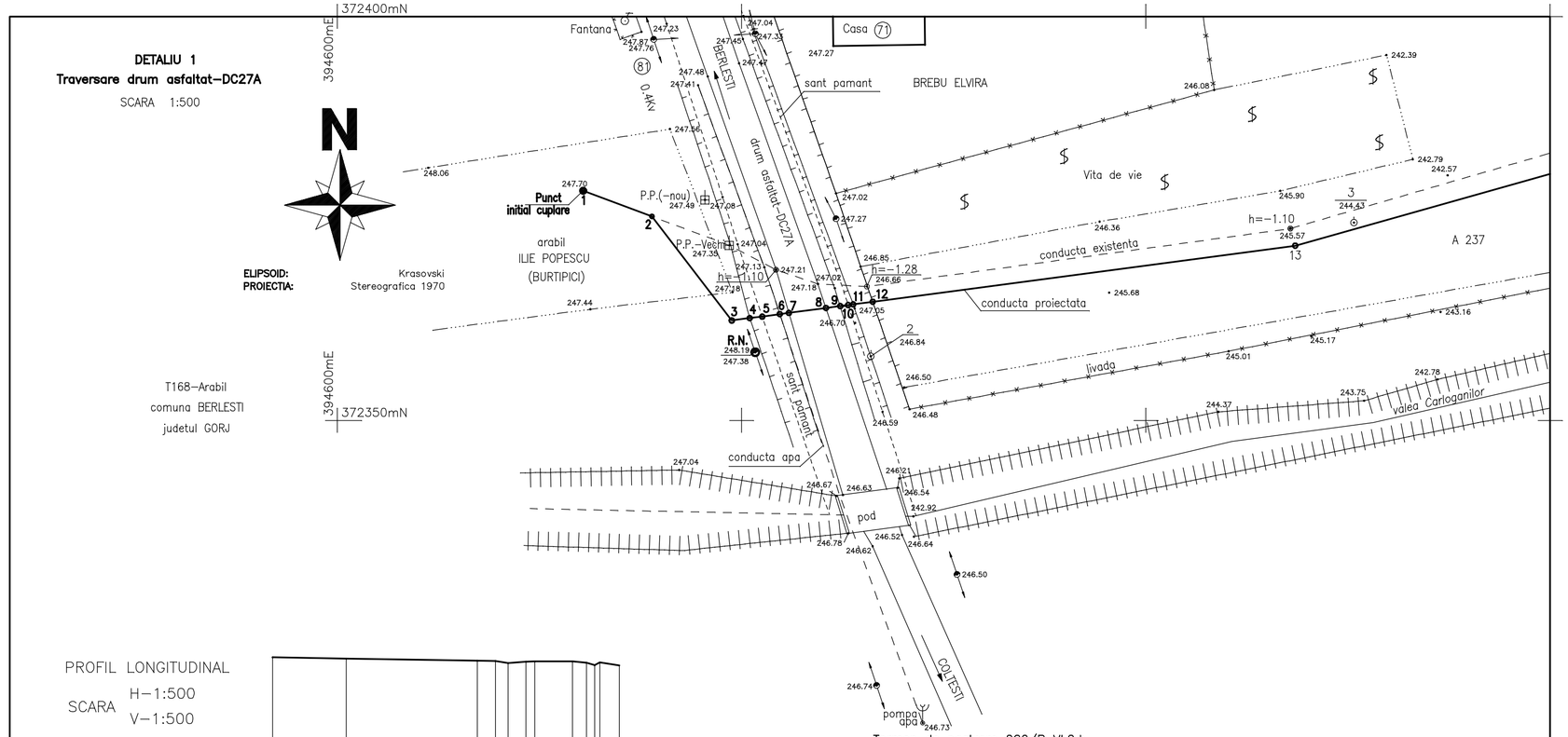
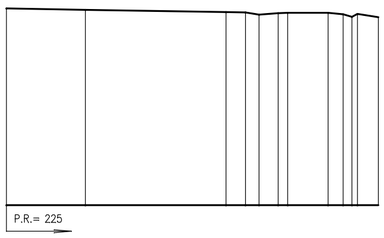
DETALIU 1
Traversare drum asfaltat–DC27A
SCARA 1:500



PROFIL LONGITUDINAL
SCARA H–1:500
V–1:500



NUMAR PICHET	1	2	3	4	5	6	7	8	9	10	11	12
COTA TEREN	247.7	247.52	247.25	247.22	246.95	247.13	247.18	247.18	247.07	246.66	247.05	246.66
DISTANTE PARTIALE	0.00	9.09	16.23	2.24	1.56	2.19	1.13	4.64	1.76	0.62	2.44	
DISTANTA CUMULATA	0	9	25	28	29	31	32	37	38	40	43	
DISTANTA CUMULATA REALA	0	9	25	28	29	31	32	37	38	40	41	43

Termen de pastrare 220/P VI.2.b

Tehn.Rosca Marian	Ing. Chercea Adrian	Ing.Constantin Mihai	Ing.Raducu Radu
RIDICAT	VERIFICAT	APROBAT	SEF PROIECT

REV	DATA	DESCRIEREA REVIZIEI		
0	09.2011	EMIS PENTRU APROBARE		
FORMAT A3		DATA PRIMEI EDITII 09.2011	SCARA 1:500	FISIER SR.240200

CLIENT:
S.C. CONPET S.A. PLOIESTI

PROIECTANT
PETROSTAR S.A.
CALEA BUCURESTI NR.: 37
PLOIESTI, 100680 ROMANIA
COD UNIC: 1360296

PROIECT NR. 160/3408 Et.1 PT+CS+DE

INLOCUIRE CONDUCTA TITEI F1 ø10 3/4" BARBATESTI–PLOIESTI IN ZONA GALCESTI PE O LUNGIME DE 1.1Km (TRONSON A) SI IN ZONA BUDELE PE O LUNGIME DE 1.4Km (TRONSON B) PRECUM SI PUNEREA IN SIGURANTA A CONDUCTELOR DE TITEI SI ETAN IN ZONA BUDELE PE O LUNGIME DE CCA. 0.15Km

DETALIUL 1
TRAVERSARE DC27A–ASFALTAT

DESEN NR. SR.2402	FILA 1 DIN 1	REVIZIA 0

SC. DESENARE =1.00:1