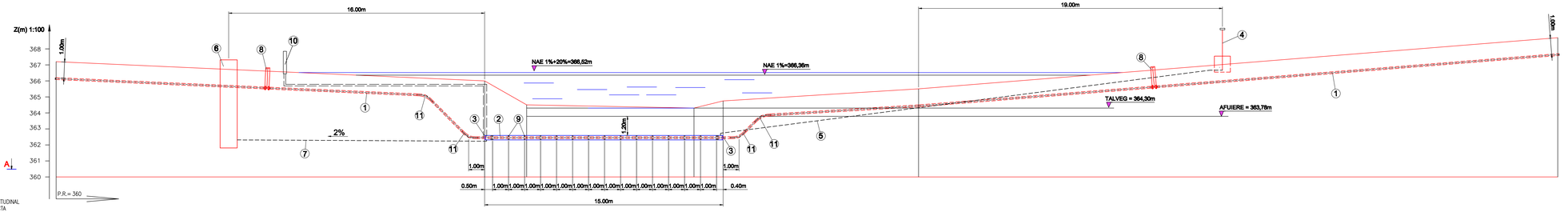
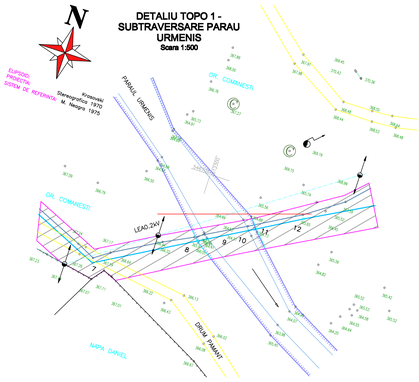
PLAN PROFIL LONGITUDINAL MONTAJ CONDUCTA PROIECTATA De=114,3 mm
LA SUBTRAVERSARE PARAU URMENIS
Scara 1:100



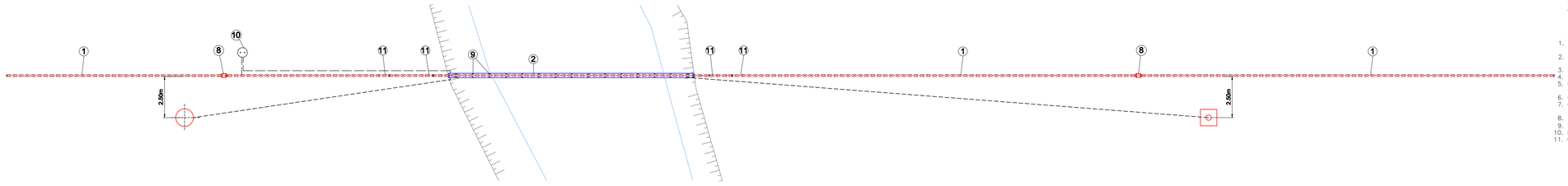
PROFIL LONGITUDINAL CONDUCTA
SCARA H=100; V=100

NUMAR PICHET	7			8	9		10	11		12		13
COTA TEREN	367.20			366.00	364.50		364.30	364.75		365.50		368.70
DISTANTE PARTIALE		26.79m		2.63m		10.46m		1.82m	12.22m		39.96m	
DISTANTA CUMULATA FATA	0			27	30		40	42		54		94

DETALIU TOPO 1 - SUBTRAVERSARE PARAU URMENIS
Scara 1:500



SECTIUNEA A - A
Scara 1:100



NOTA:

– Clasa de locatie 2 conform SR EN 14161:2011, control cu R.P. 100%.
– Tubul protector se va izola cu benzi de polietilena aplicate la cald cu, cu suprapuner 50 % (mansoane termocontractile), conform SR EN 12068 / 2008

LEGENDA:

1. Conducta din teava otel preizolata cu PE De 114,3 x 8 mm, teava trasa, material L 360N, PSL 2, conform SR EN ISO 3183:2013;
2. Tub protector De 273,0 x 8 mm, material L 245, PSL 1, teava trasa, conform SR EN ISO 3183:2013, L=15,0m;
3. Presetupe ø4"–10" –2 bucati;
4. Dispozitiv de aerisire –1buc;
5. Conducta de legatura de la tub protectie la dispozitiv de aerisire De 60,3 x 3,5mm, teava trasa ` material L 210, PSL 1, conform SR EN ISO 3183:2013, L=32,0m;
6. Camin colectare scurgeri ;
7. Conducta de legatura de la tub protectie la camin colectare scurgeri De 60,3 x 3,5mm, teava trasa, material L 210, PSL 1, conform SR EN ISO 3183:2013, L=16,0m;
8. Robinet DN 100, PN 63 proiectat – 2buc;
9. Inele distantiere tip ALTA F/G ø4"–10" – 17 buc;
10. Priza de potential – 1buc;
11. Curba 45°, Rc=5DN, De 114,3 x 8,8 mm, material L 360N, PSL 2, conform SR EN ISO 3183:2013 – 4buc;

Rev	Data	Descriere	Desenat	Proiectat	Verificat	Aprobat
01	21.04.2015	Emis pentru aprobare	R. Bogdoi	Ing. R. Nicolescu	Ing C. Georgescu	Ing. Gh. Apopei

Beneficiar: conpet s.a.

Proiectant: S.C. EXPERT SERV S.R.L. PLOIESTI
PROIECTARE SI INGINERIE TEHNOLOGICA IN PETROL SI GAZE
Nr. inreg. Reg. Com: J29/2794/1994, CUI: R06486589

Nr. Proiect ExpertServ: TE 119/2015

Titlul Proiectului: MODUL 1: CONDUCTA TITI A 4 1/2"+8 5/8" COMANDZI-VERMESTI IN LUNGIME DE CCA 450 m, MODUL 2: CONDUCTA TITI A 4 1/2" VERMESTI IN LUNGIME DE CCA 450 m.

Denumire Planse: PLAN MONTAJ CONDUCTA DE TRANSPORT TITEI PROIECTATA De = 114,3 mm LA SUBTRAVERSARE PARAU URMENIS

Cod document	Pagina	Faza	Format	Scara	Nr. desen	Rev.
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