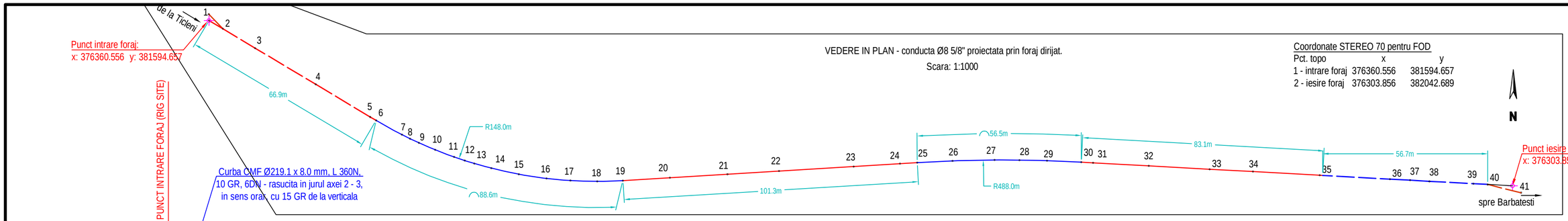
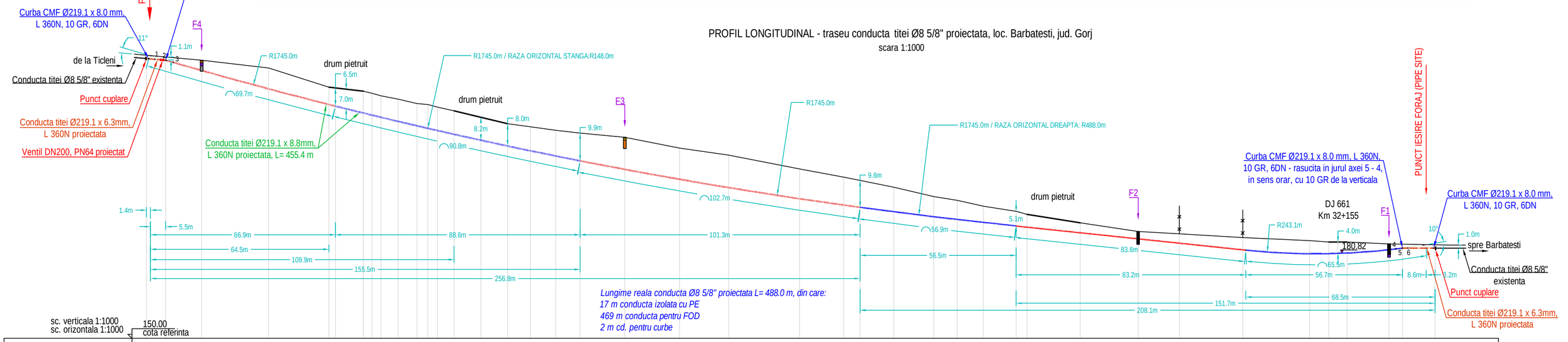

de la Ticleni
Punct intrare foraj:
x: 376360.556 y: 381594.657
PUNCT INTRARE FORAJ (RIG SITE)
66.9m
R148.0m
88.6m
101.3m
R488.0m
56.5m
83.1m
56.7m
Punct iesire foraj
x: 376303.856 y: 382042.689
spre Barbatesti
Curba CMF Ø219.1 x 8.0 mm, L 360N,
10 GR, 6DN - rasucita in jurul axei 2 - 3,
in sens orar, cu 15 GR de la verticala
VEDERE IN PLAN - conducta Ø8 5/8" proiectata prin foraj dirijat.
Scara: 1:1000
Coordonate STEREO 70 pentru FOD
Pct. topo x y
1 - intrare foraj 376360.556 381594.657
2 - iesire foraj 376303.856 382042.689
N


PROFIL LONGITUDINAL - traseu conducta titei Ø8 5/8" proiectata, loc. Barbatesti, jud. Gorj
scara 1:1000
Curba CMF Ø219.1 x 8.0 mm,
L 360N, 10 GR, 6DN
F4
11°
1.1m
de la Ticleni
Conducta titei Ø8 5/8" existenta
Punct cuplare
Conducta titei Ø219.1 x 6.3mm,
L 360N proiectata
Ventil DN200, PN64 proiectat
R1745.0m
drum pietruit
6.5m
69.7m
7.0m
R1745.0m / RAZA ORIZONTAL STANGA:R148.0m
drum pietruit
8.2m
8.0m
9.9m
90.8m
Conducta titei Ø219.1 x 8.8mm,
L 360N proiectata, L= 455.4 m
E3
R1745.0m
R1745.0m / RAZA ORIZONTAL DREAPTA: R488.0m
9.6m
102.7m
drum pietruit
F2
5.1m
56.9m
56.5m
83.6m
83.2m
R243.1m
DJ 661
Km 32+155
F1
4.0m
180.82
65.5m
56.7m
8.6m
8.2m
68.5m
151.7m
208.1m
PUNCT IESIRE FORAJ (PIPE SITE)
Curba CMF Ø219.1 x 8.0 mm, L 360N,
10 GR, 6DN - rasucita in jurul axei 5 - 4,
in sens orar, cu 10 GR de la verticala
Curba CMF Ø219.1 x 8.0 mm,
L 360N, 10 GR, 6DN
10°
1.0m
spre Barbatesti
Conducta titei Ø8 5/8"
existenta
Punct cuplare
Conducta titei Ø219.1 x 6.3mm,
L 360N proiectata
1.4m
5.5m
66.9m
64.5m
109.9m
155.5m
256.8m
88.6m
101.3m
Lungime reala conducta Ø8 5/8" proiectata L= 488.0 m, din care:
17 m conducta izolata cu PE
469 m conducta pentru FOD
2 m cd. pentru curbe
sc. verticala 1:1000
sc. orizontala 1:1000
150.00
cota referinta

| | | |