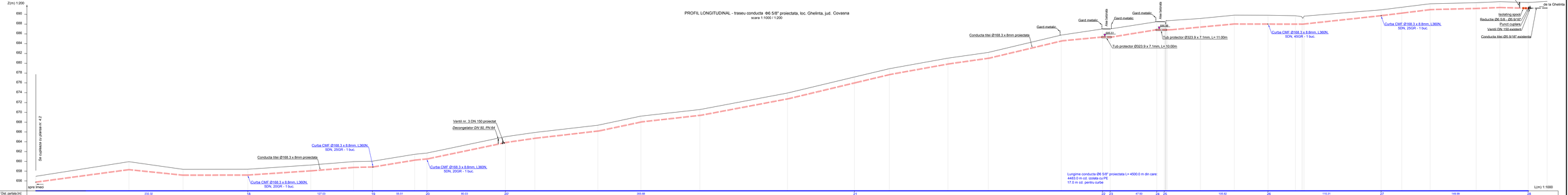
PROFIL LONGITUDINAL - traseu conducta Φ6 5/8" proiectata, loc. Ghelinta, jud. Covasna
scara 1:1000 / 1:200
Z(m) 1:200
L(m) 1:1000
Sch cuplarea cu planul nr. 4.2
spre Ineu
Conducta titeI Ø168.3 x 8mm proiectata
Curba CMF Ø168.3 x 8.8mm, L360N, SDN, 25GR - 1 buc.
Curba CMF Ø168.3 x 8.8mm, L360N, SDN, 20GR - 1 buc.
Ventil nr. 3 DN 150 proiectat
Decongelator DN 50, PN 64
Gard metalic
Axa transala
Tub protector Ø323.9 x 7.1mm, L= 11.00m
Tub protector Ø323.9 x 7.1mm, L= 10.00m
Curba CMF Ø168.3 x 8.8mm, L360N, SDN, 45GR - 1 buc.
Curba CMF Ø168.3 x 8.8mm, L360N, SDN, 25GR - 1 buc.
Decongelator DN 50, PN 64
de la Ghelinta
Izolating spool
Reducție Ø6 5/8 - Ø5 9/16"
Punct cuplare
Ventil DN 150 existent
Conducta titeI Ø5 9/16" existenta
Lungime conducta Ø6 5/8" proiectata L= 4500.0 m din care:
4483.0 m cd. izolata cu PE
17.0 m cd. pentru cuplă

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