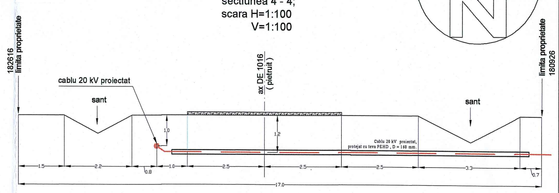
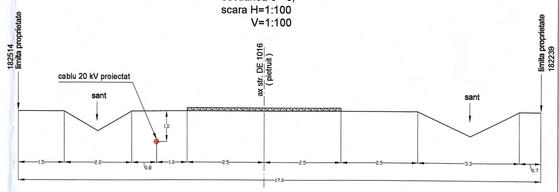
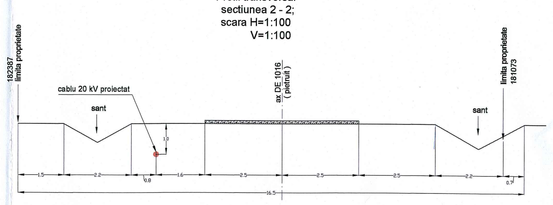
Profil de subtraversare prin forare
sectiunea 4 - 4;
scara H=1:100
V=1:100



Profil transversal
sectiunea 3 - 3;
scara H=1:100
V=1:100

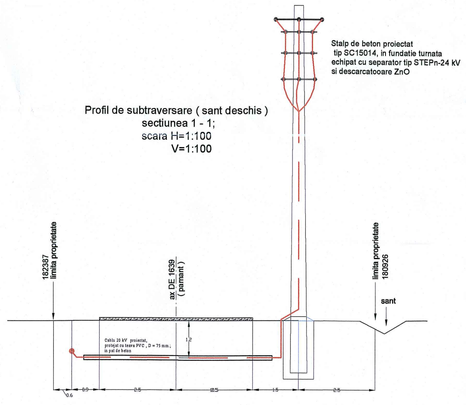


Profil transversal
sectiunea 2 - 2;
scara H=1:100
V=1:100



Stalp de beton proiectat
tip SC15014, in fundatie turnata
echipat cu separator tip STEPn-24 kV
si descarcatoare ZnO

Profil de subtraversare (sant deschis)
sectiunea 1 - 1;
scara H=1:100
V=1:100



Societatea de Distribuție a Energiei Electrice Transilvania Nord S.A.
SERVICIUL PROIECTARE
SATU MARE

LEGENDA

- LEA 20 kV existenta
- LES 20 kV proiectata, cu cablu tip 3x A2XS2Y 150/25 mmp. L = 208 m.
- Post de transformare in anvelopa de beton 20/0,4 kV, 100 kVA proiectata
- LES 0,4 kV existent
- Firida de racord retea tip E2+4 existenta (pct. C1).
- LES 0,4 kV proiectat, cu cablu tip ACYAbY 3x150+70 mmp., L = 370 m.
- Firida de racord retea proiectata, 6 buc.

Verificator ANRE				
Verificator/Expert	Nume	Semnatura	Cerinta	Referat/Expertiza/Numar/Data

Societatea de Distributie a Energiei Electrice TRANSILVANIA NORD S.A.
SDEE Transilvania Nord
Atelier Proiectare Satu Mare
C.I.F. 14476726, R.C. J12/352/2002

Specificatie	Nume	Semnatura	Scara:	Titlu Proiect:	
Sef proiect	sing. Oroszi Stefan		1 : 1000	Extindere retea electrica de distributie in localitatea Satu Mare str. Caprioarei (CASANOVA SRL).	SF
Proiectat	ing. Paal Gavril				
Verificat	sing. Oroszi Stefan			Titlu Plansa:	Plansa nr:
Desenat	ing. Paal Gavril		Data: 04.2020	Plan de situație	2

Beneficiar: Societatea de Distributie a Energiei Electrice Transilvania Nord - Sucursala Satu Mare

Proiect nr. B-20-4004-SM-EE