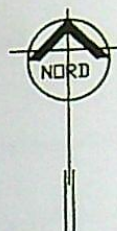


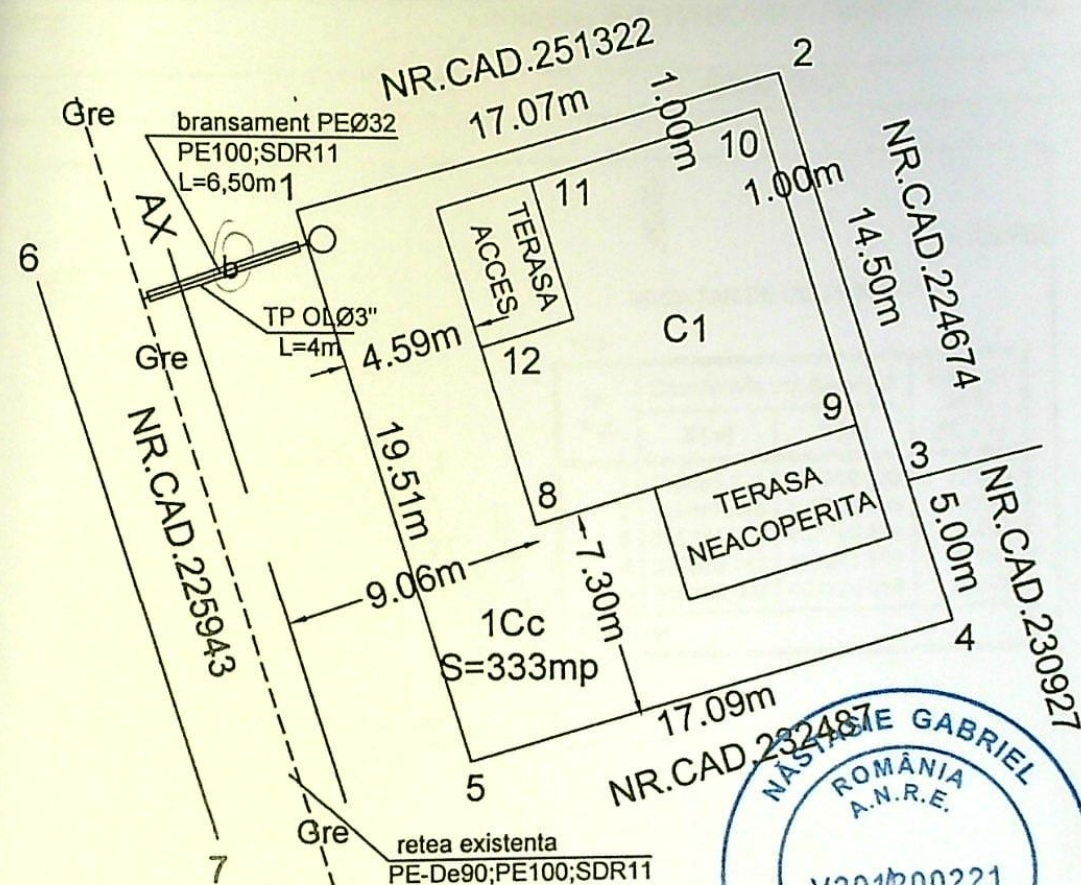
1Cc

Nr. Pct.	Coordonate pct.de contur		Lungimii latari D(i,i+1)
	X [m]	Y [m]	
1	315383.336	407219.638	17.065
2	315387.946	407236.069	14.502
3	315374.070	407240.284	5.004
4	315369.282	407241.739	17.086
5	315364.687	407225.288	19.505

S=333mp



407250



LEGENDA

---Gre---

Retea de distributie gaze naturale redusa presiune
existenta din conducta de PE Dn90mm

---b---

Bransament de gaze naturale PE proiectat PE032mm; L=6.50m

○

Post de reglare gaze naturale proiectat R=10Nm/h

▨

Imobil la care se executa instalatia de gaze naturale

CT

cap terminal retea existenta



407250

Verificator/
ExpertNume:
ing.

Semnatura

Cerinta

a Nr./Data

S.C. SOFCO INSTAL SRL
CARACAL ; JUD. OLTBeneficiar: ENGIE ROMANIA S.A.
Proiectant si executant: SOFCO INSTAL S.R.L.
Abonat: BUHAS DOBRE RALUCA,
str. TRANDAFIRULUI, Nr.38A, Craiova JUD. DoljProiect nr.:
44SOFC/24Scara
1:500Titlu proiect:
BRANSAMENT DE
GAZE NATURALEFaza:
DTACData:
2024Titlu plansa:
PLAN DE SITUATIE TOPO
(NOTIFICARE)Plansa nr.:
G1