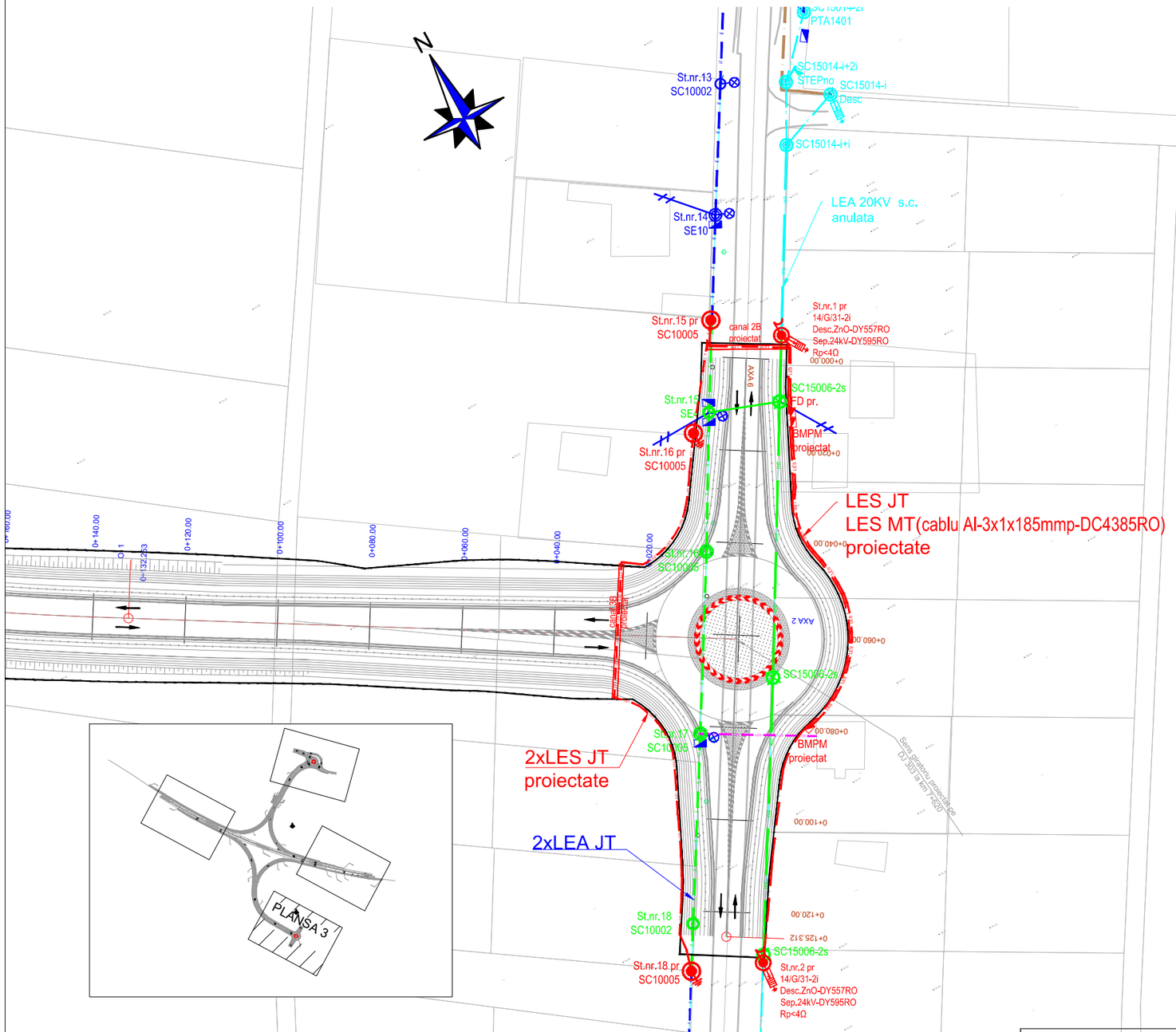


Stalp de sustinere MT - existent/ Existing medium voltage support pole

Stalp de intindere MT - existent/ Existing medium voltage special pole

Separator tripolar de exterior, 24kV - existent/ Existing outdoor line switch disconnectors 24KV

Descarcator ZnO 24kV - existent/ Existing metal oxide polymer housed surge arrester

Linie electrica aeriana de MT - existenta / Existing medium voltage aerial electrical line

Linie electrica subterana de MT - existenta / Existing medium voltage underground electrical line

Stalp de intindere MT/JT din beton - proiectat/ Designed medium/low voltage special pole

Separator tripolar de exterior, 24kV - proiectat/ Designed outdoor line switch disconnectors 24KV

Descarcator 24kV - proiectat/ Designed metal oxide polymer housed surge arrester

Priza de pamant- proiectata/ Designed grounding electrodes

Linie electrica subterana de MT - proiectata/ Designed medium voltage underground electrical line

LES Linie electrica subterana de JT - proiectata

BMP/Firida - proiectata

Stalp de sustinere JT din beton - existent

Stalp de intindere JT din beton - existent

LES Linie electrica subterana de JT - existenta

JT Linie electrica aeriana de JT - existenta

Bransament aerian monofazat - existent

Bransament aerian trifazat - existent

Corp de iluminat - existent

BMPM/BMPT - existent

PROIECTANT :	LIKE CONSULTING SRL R.C.: J34/464/2015			Beneficiar: CNAIR SA prin D.R.D.P. BUCURESTI	Contract nr. 320/12.2022
SPECIFICATIE	NUME	SEMNATURA	SCARA 1:1000	DENUMIRE PROIECT: Elaborare Studiu de Prefezabilitate si Studiu de Fezabilitate pentru obiectivul : " Bretele de acces la autostrada A2 km 45, din DJ 303"	Faza: S.F.
Sef proiect	ing. Ionut PANITA				
Proiectat	ing. Marian DASCALU		DATA 01.2024	Titlu plansa: PLAN DE SITUATIE Relocare / protejare retele electrice de joasa si medie tensiune Detinator: SC E-Distributie Dobrogea S.A.	Plansa nr. RE-PS-03
Verificat	ing. Marius PANUTA				