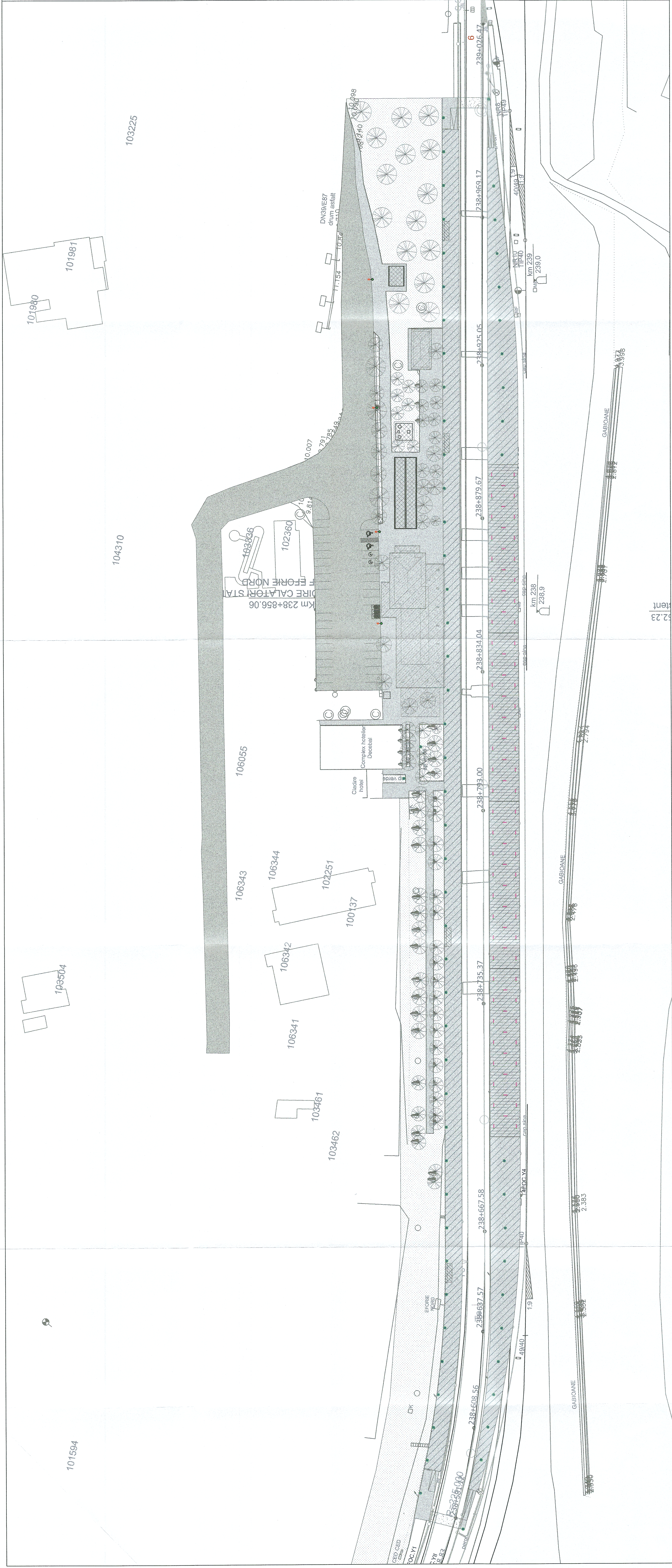




LEGENDĂ

- Stâlp de iluminat metalic, h=4m, prevăzut cu corp de iluminat tip LED, 80W /
Metalic lighting column, h = 4m, with LED lighting, 80W
- Stâlp metalic tubular, dotat cu corp iluminat LED, 100W, h=10m, panou fotovoltaic /
Metal tubular pole, equipped with LED lighting, 100W, photovoltaic panel
- Corp de iluminat echipat cu LED, 28W, 230V, 50Hz, clasă I, IP65 /
Lighting fixture equipped with LED, 28W, 230V, 50Hz, class I, IP65



ENTITATE CONTRACTANTA
ROMANIAN NATIONAL RAILWAY COMPANY

CONTRACTANT/CONTRACTOR
ROMANIAN NATIONAL RAILWAY COMPANY

DENUMIRE
INVESTIȚIE /
PROJECT NAME
"Studiu de Fezabilitate pentru Electrificarea și Reabilitarea liniei de cale ferată Constanța - Mangalia"
Feasibility Study for Electrification and Rehabilitation of the Constanța - Mangalia Railway Line

SECȚIUNE /
SECTION
STATA / STATION EFORIE NORD

NUME /
NAME
Ing. Ionuț VĂLU
Ing. Sorin NEACȘU
Ing. Marin BĂDU

DATA /
DATE
09.2023

SCALA /
SCALE
1/500

PROIECT / PROJECT VERZII / VERSIONS	NUME / NAME	SIGNATURA / SIGNATURE	SPECIALITATE / SPECIALITY	OBIECT / OBJECT	PROIECT / PROJECT VERZII / VERSIONS
			INSTALAȚII ELECTRICE ELECTRICAL INSTALLATIONS	INSTALAȚII ELECTRICE - ILUMINAT EXTERIOR ELECTRICAL INSTALLATIONS - EXTERIOR LIGHTING	
				INSTALAȚII ELECTRICE - ILUMINAT EXTERIOR ELECTRICAL INSTALLATIONS - EXTERIOR LIGHTING	
				INSTALAȚII ELECTRICE - ILUMINAT EXTERIOR ELECTRICAL INSTALLATIONS - EXTERIOR LIGHTING	

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