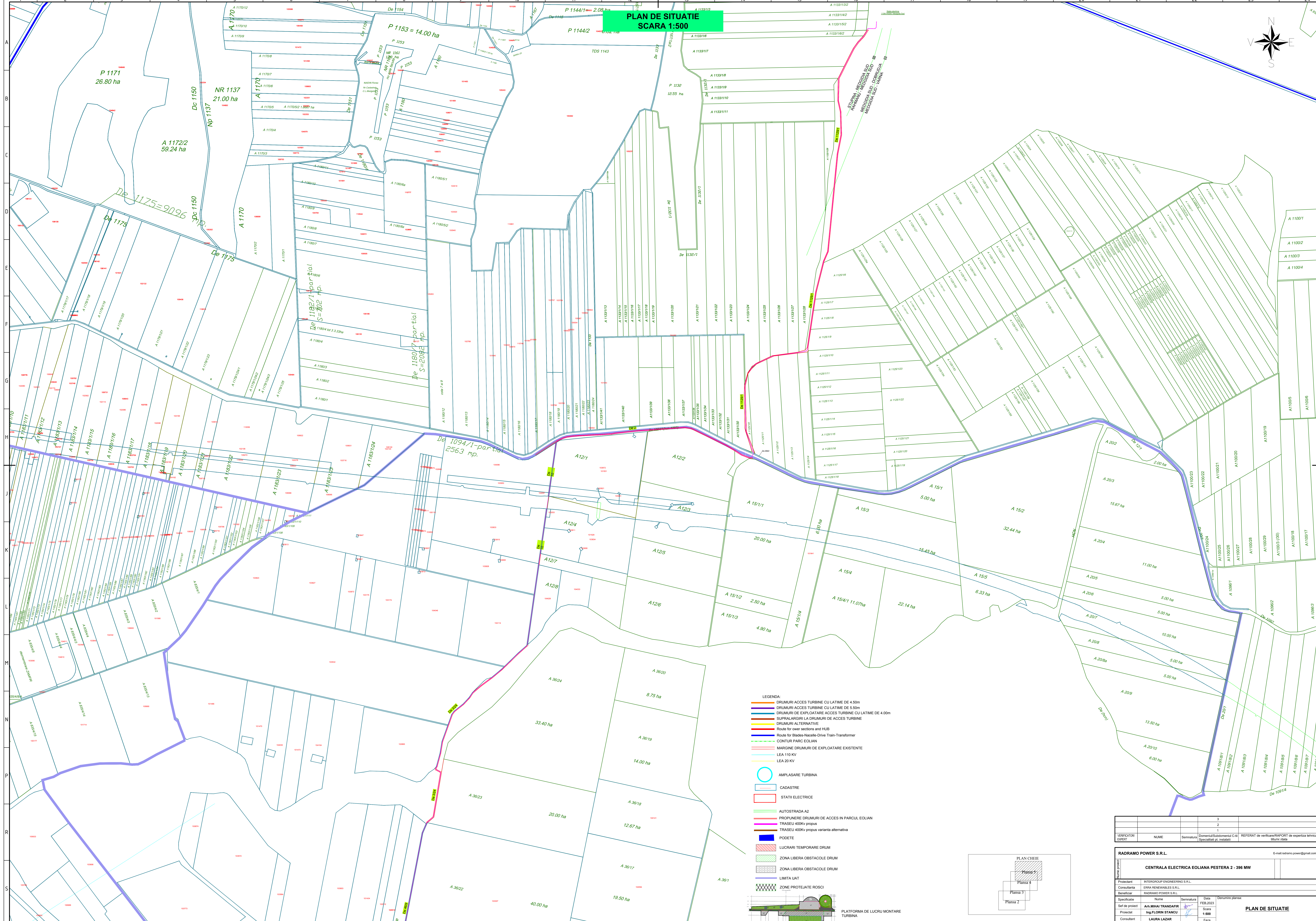
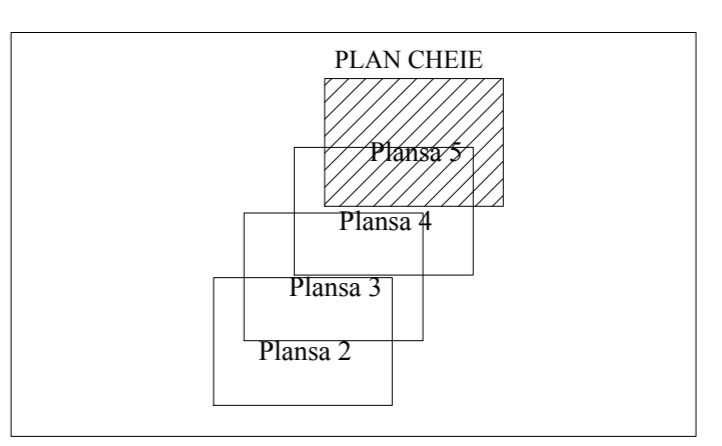
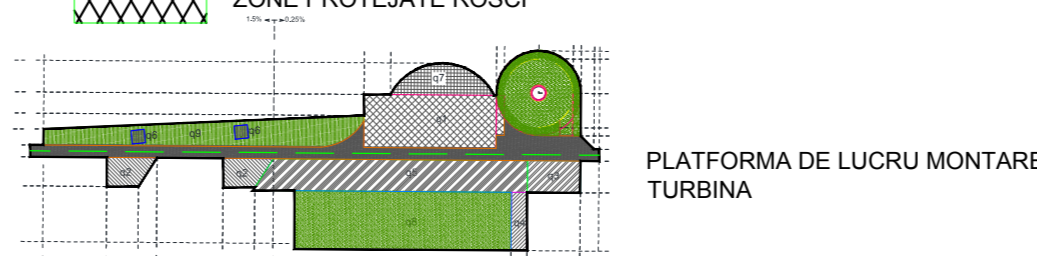


PLAN DE SITUATIE
SCARA 1:500



- LEGENDA:**
- DRUMURI ACCES TURBINE CU LATIME DE 4.50m
 - DRUMURI ACCES TURBINE CU LATIME DE 5.50m
 - DRUMURI DE EXPLOATARE ACCES TURBINE CU LATIME DE 4.00m
 - SUPRALACRURI LA DRUMURI DE ACCES TURBINE
 - DRUMURI ALTERNATIVI
 - Route for cover sections and HUB
 - Route for Blades-Nacelle-Drive Train-Transformer
 - CONTUR PARC EOLIAN
 - MARGINE DRUMURI DE EXPLOATARE EXISTENTE
 - LEA 110 KV
 - LEA 20 KV
 - AMPLASARE TURBINA
 - CADASTRE
 - STATII ELECTRICE
 - AUTOSTRADA A2
 - PROPUNERE DRUMURI DE ACCES IN PARCUL EOLIAN
 - TRASEU 400kv propus
 - TRASEU 400kv propus varianta alternativa
 - PODETE
 - LUCRARI TEMPORARE DRUM
 - ZONA LIBERA OBSTACOLE DRUM
 - ZONA LIBERA OBSTACOLE DRUM
 - LIMITA LUAT
 - ZONE PROTEJATE ROSCI



VERIFICATOR EXPERT		NUME	Semnatura	Domeniu/Subdomeniul C.S.	REFERAT DE VERIFICARE/RAPORT DE EXPERTIZA TEHNICA (titlu deosebit)
RADRAMO POWER S.R.L.					
CENTRALA ELECTRICA EOLIANA PESTERA 2 - 396 MW					
Proiectant	INTERGROUP ENGINEERING S.R.L.	Numar	3	Titlu	2
Consultanta	ERRA RENEWABLES S.R.L.	Beneficiar	RADRAMO POWER S.R.L.	Scara	1:500
Specificatie	Numar	Semnatura	DATA	Denumire planșă:	
Proiectat	Ing. FLORENTIN STANCIU		FEB 2023	PLAN DE SITUATIE	
Consultant	LADRA LAZAR				
Domeniu	Des. PREDĂ FLORENTINA			Specialitate:	DRUMURI
				Doc. planșă:	PS.04