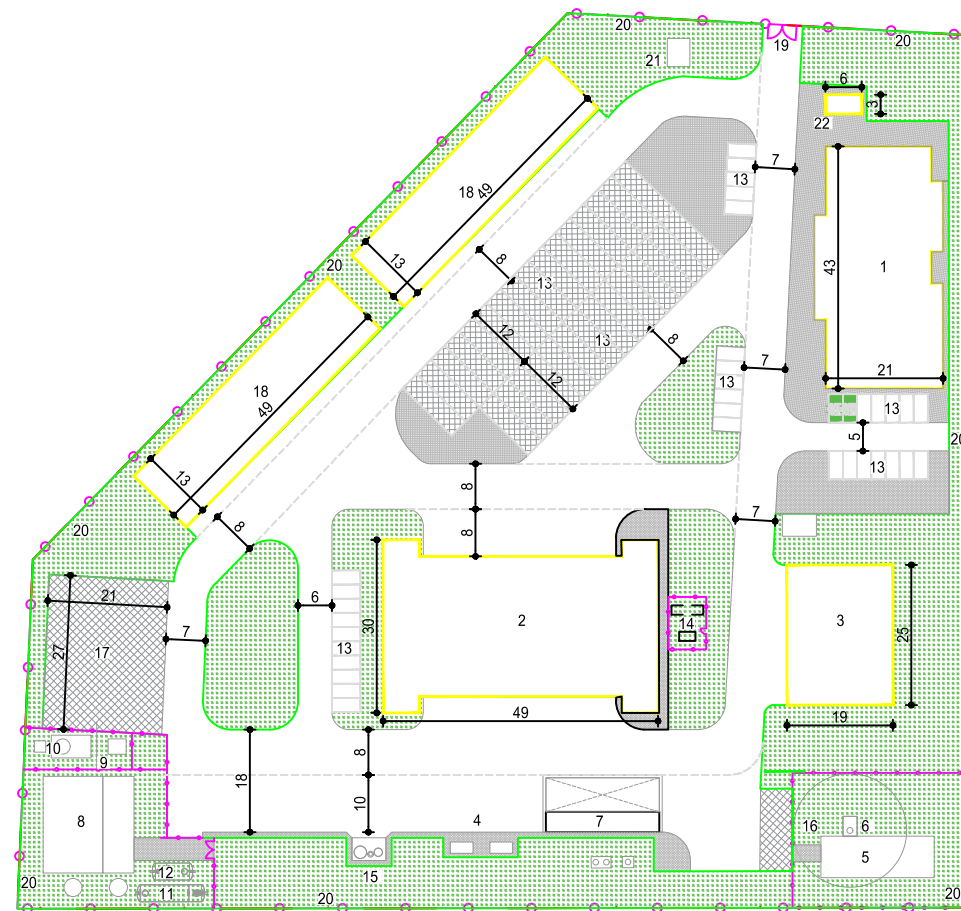
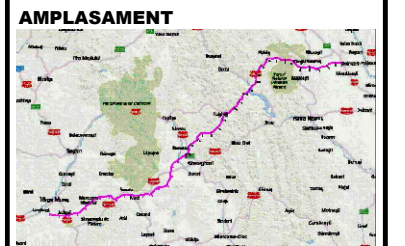


Centru de intretinere

Se aplica la Km 39+700 (in nod Tulghes)



LEGENDA:	LEGEND:
CENTRU DE INTRETINERE	MAINTENANCE CENTER
1 - CLADIRE OPERATIONALA - P+1	1 - SERVICE BUILDING - P+1
2 - ATELIER INTRETINERE - P	2 - WORKSHOP - P
3 - DEPOZIT MATERIALE ANTIDERAPANTE	3 - NON-SLIP MATERIALS STORE HOUSE
4 - STATIE ALIMENTARE CARBURANTI	4 - FUEL FEEDING STATION
5 - REZERVOR APA 200 mc	5 - WATER TANK
6 - PUT FORAT	6 - DRILLED WELL
7 - PLATFORMA SPALARE	7 - WASHING PLATFORM
8 - PLATFORMA NAMOL	8 - MUD PLATFORM
9 - DECANTOR SEPARATOR DE NAMOL SI ULEI	9 - MUD AND OIL SETTLING TANK
10 - STATIE POMPE RECIRCULARE	10 - RECYCLING PUMPS STATION
11 - STATIE EPURARE MECANO-BIOLOGICA	11 - MECHANICAL - BIOLOGICAL PURGING STATION
12 - STATIE POMPE APE UZATE	12 - WASTE WATER PUMP STATION
13 - PLATFORME PARCARE (2 electrice)	13 - PARKING PLATFORMS (2 electrical)
14 -REZERVOARE DE COMBUSTIBIL PENTRU C.T.	14 - THERMAL STATION FUEL TANKS
15 - SEPARATOR PRODUSE PETROLIERE	15 - OIL SEPARATOR
16 - CAMIN ALIMENTARE MASINI POMIERI	16 - FIRE VEHICLES SUPPLY STATION
17 PLATFORME EXTERIOARE DEPOZITARE	17 - OPEN AND STORAGE AREA
18 DEPOZITE EXTERIOARE ACOPERITE	18 -EXTERIOR COVERED STORAGE
19 - PORTI METALICE	19 - GATE
20 - IMPREJMUIRI PLASA SARMA	20 - WIRE NET FENCING
21 - POST TRAF0 IN CABINA 630KVVA	21 -TRANSFORMING STATION
22 - PLATFORMA REZIDUURI MENAJERE	22 - DOMESTIC GARBAGE
23 - CABINA POARTA	23 - GATE CABIN
Arie: 21432.23mp	Area: 21432.23sqm
Gard	Wire Mesh Fence
Porti	Gates
Spatii verzi/de protectie	Green/Protection Areas
Platforma - pietonal	Sidewalk
Platforma - parcare/platforme beton	Concrete Parking Platform
Constructii	Buildings
2.50	Nr. locuri parcare autoturisme: 33
2.50	Nr. locuri parcare autoturisme electrice: 2
3.50	Nr. locuri parcare utilitare: 30



BENEFICIAR

MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII

COMPANIA NAȚIONALĂ DE ADMINISTRARE A INFRASTRUCTURII RUTIERE

CNAIR

PROIECTANT GENERAL

acciona

SUBPROIECTANT

INVESTITIA

COMPLETAREA STUDIULUI DE FEZABILITATE PENTRU AUTOSTRADA TÂRGU MUREȘ-TÂRGU NEAMȚ

FAZA DE PROIECTARE

Studiu de Fezabilitate

Coordonator de proiect ing. CHIOTAN Vlad	Proiectat arh. ENESCU Radu
	Verificat arh. BLOSCA Alfredo

Proiect nr:
92/36788 / 28.05.2019

Scara: 1:1250

Data:Decembrie 2021

Centru de intretinere
km 39+700
Plansa tip