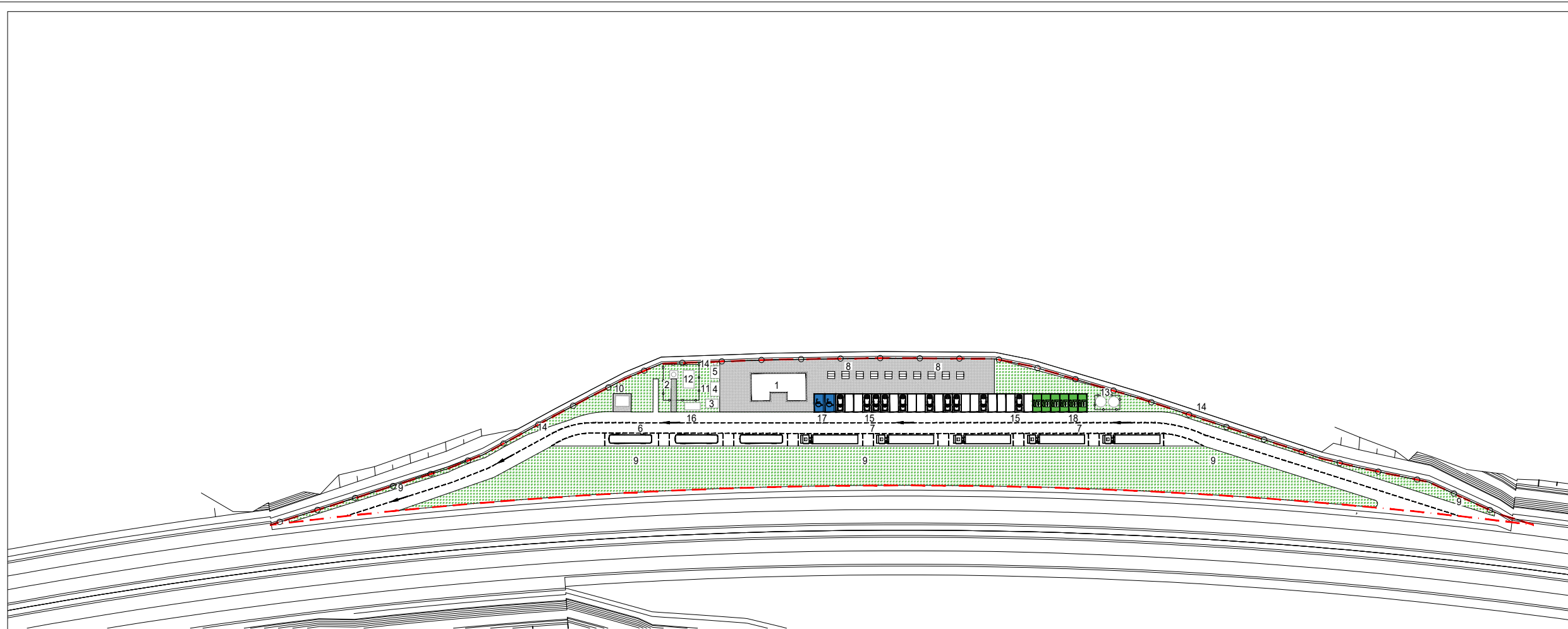


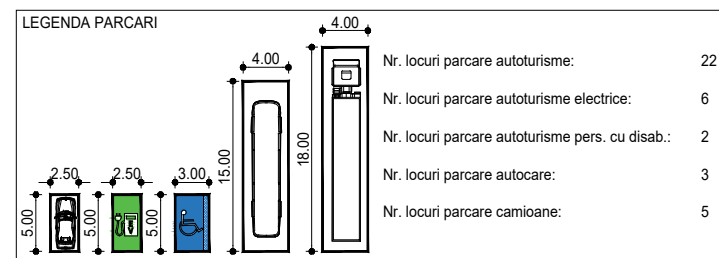
Parcare de scurta durata

Se aplica la Km 75+400st



1	WC. PUBLIC	1	PUBLIC WC
2	PUT FORAT	2	DRILLED PIT
3	STATIE EPURARE MECANO-BIOLOGICA	3	MECHANICAL BIOLOGICAL PURGING STATION
4	STATIE POMPE APE UZATE	4	WASTE WATER PUMPING STATION
5	CAMIN OMOGENIZARE-POMPARE	5	HOMOGENIZER PUMPING MANHOLE
6	PARCARE AUTOCARE - 3 LOCURI	6	BUS PARKING - 3 PLACES
7	PARCARE AUTOVEHICULE GRELE - 5 LOCURI	7	TRUCK PARKING - 5 PLACES
8	SPATII AGREMENT	8	RECREATION AREA
9	SPATII PROTECTIE	9	PROTECTION AREA
10	POST TRAFO	10	TRANSFORMER STATION
11	IMPREJMUIRE PUT SI REZERVOR	11	DRILLED PIT AND WATER TANK FENCING
12	REZERVOR APA	12	WATER TANK
13	SEPARATOR PRODUSE PETROLIERE	13	OIL SEPARATOR
14	IMPREJMUIRE EXTERIOARA	14	FENCING
15	PARCARE AUTOTURISME - 22 LOCURI	15	CARS PARKING - 22 PLACES
16	PLATFORMA PUBELE RESTURI MENAJERE	16	DOMESTIC GARBAGE PLATFORM
17	PARCARE PENTRU PERS. CU DIZABILITATI - 2 LOCURI	17	DISABLED PERSONS PARKING - 2 PLACES
18	PARCARE AUTOTURISME ELECTRICE - 6 LOCURI	18	ELECTRIC CAR PARKING - 6 PLACES

<p>NOTA:</p> <p>Forma, suprafata si amplasamentul definitiv al parcarii precum si distributia obiectelor in interior se vor stabili in functie de conditiile de teren la faza PT.</p> <p>Nr. locuri parcare in varianta prezentata: 3 locuri autocare+5 locuri vehicule grele 30 locuri autoturisme Suprafata parcarii - 7532mp</p>	<p>NOTE:</p> <p>Parking shape, area, and final emplacement as well as inner area facilities distribution will be established according to land condition at project TP stage.</p> <p>The number of parking places in this version: 3 places for buses and 5 places heavy trucks 30 places for cars Parking area - 7532sqm</p>
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PROIECT CO-FINANATAT DE UNIUNEA EUROPEANA PRIN PROGRAMUL OPERATIONAL INFRASTRUCTURA MARE



UNIUNEA EUROPEANA



GUVERNUL ROMANIEI



Instrumente Structurale 2014-2020
POIM

AMPLASAMENT



BENEFICIAR

MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII
COMPANIA NATIONALA DE ADMINISTRARE A INFRASTRUCTURII RUTIERE



PROIECTANT GENERAL



SUBPROIECTANT

INVESTITIA

COMPLETAREA STUDIULUI DE FEZABILITATE PENTRU AUTOSTRADA TARGU MUREȘ-TARGU NEAMȚ

FAZA DE PROIECTARE

Studiu de Fezabilitate

Coordonator de proiect
ing. CHIOTAN Vlad

Proiectat
arh. ENESCU Radu

Verificat
arh. BODSCA Alfredo

Proiect nr:
92/36788 / 28.05.2019

Scara: 1:1250

Data: Decembrie 2021

Parcare de scurta durata
km 75+400 st
Planșa tip

Cod: MN-T2-S3-DO-PS-21

Rev. 3