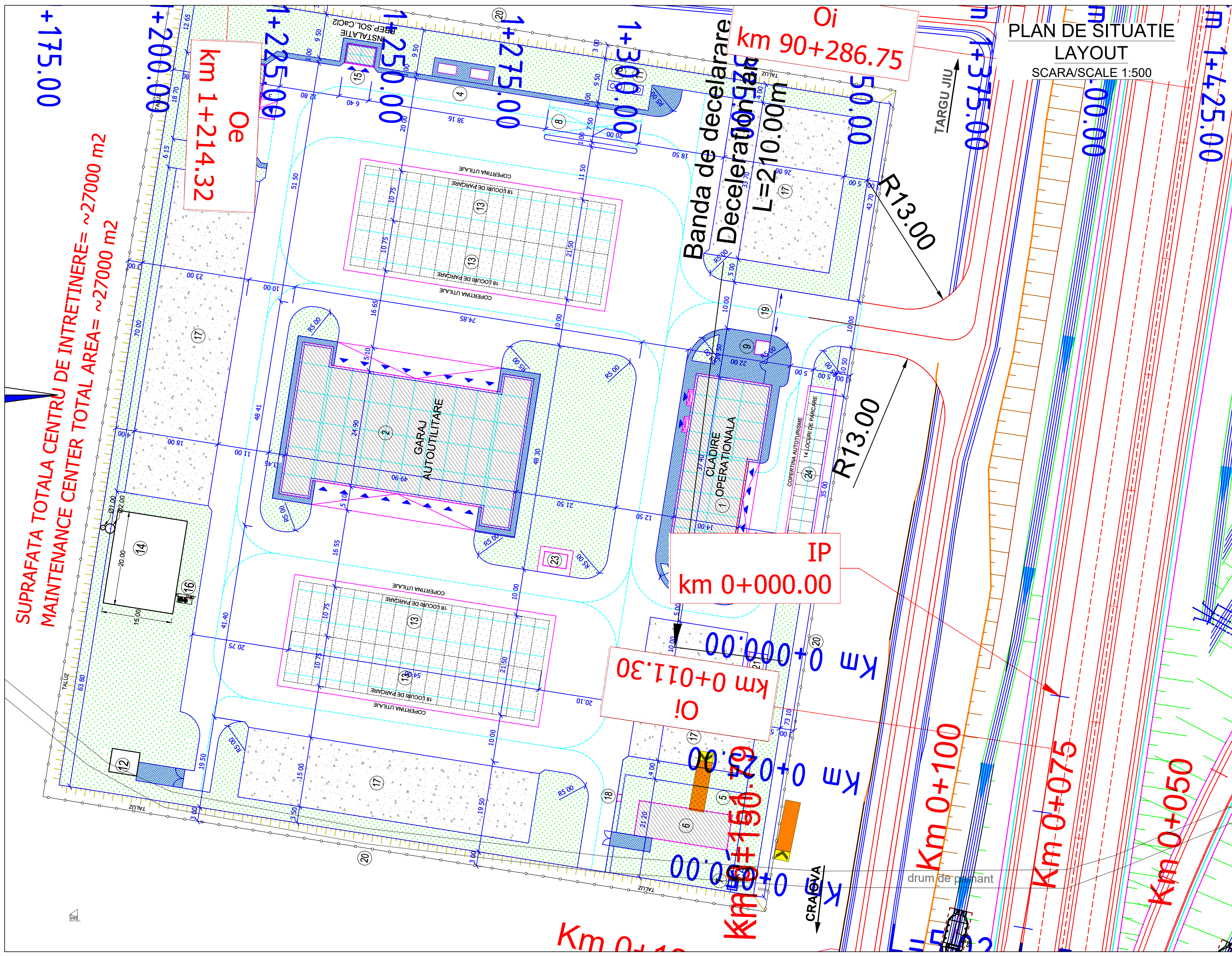


SUPRAFATA TOTALA CENTRU DE INTRETINERE= ~27000 m2
 MAINTENANCE CENTER TOTAL AREA= ~27000 m2

PLAN DE SITUATIE
 LAYOUT
 SCARA/SCALE 1:500



Note:

BENEFICIAR / CLIENT: COMPANIA NATIONALA DE ADMINISTRARE A INFRASTRUCTURII RUTIERE NATIONAL ADMINISTRATION COMPANY OF ROAD INFRASTRUCTURE	
PROIECTANT ASOCIAREA / DESIGNER ASSOCIATION: egis SEARCH CORPORATION	
ASOCIAREA: EGIS ROMANIA SA - SEARCH CORPORATION SRL	
AUTOSTRADA CRAIOVA - FILIASI SI DRUMUL EXPRES FILIASI - TARGU JIU CRAIOVA - FILIASI MOTORWAY AND FILIASI - TARGU JIU EXPRESS ROAD	
STUDIUL DE FEZABILITATE FEASIBILITY STUDY	
PLAN DE SITUATIE CENTRU DE INTRETINERE SI COORDONARE KM 90+000 LAYOUT MAINTENANCE AND COORDINATION CENTER KM 90+000	
COORDONATOR ADJ. DE PROIECT DEPUTY PROJECT COORDINATOR	R. THADANI <i>R. Thadani</i>
INGINER PROIECTANT DE DRUMURI ROAD DESIGN ENGINEER	V. BAJENARU <i>V. Bajenaru</i>
INGINER PROIECTANT DE DRUMURI ROAD DESIGN ENGINEER	F. DOBRIN <i>F. Dobrin</i>
INGINER PROIECTANT DE DRUMURI ROAD DESIGN ENGINEER	S. MORARU <i>S. Moraru</i>
VERIFICAT INTERN INTERNAL CHECKER	A. PRODAN <i>A. Prodan</i>
Contract nr. 92/22579 Contract no.	Revizia nr. 01 Revision no.
Data: IANUARIE 2024 Date:	Scara: 1:500 Scale:
Cod desen: 22579-CTJ-SF-5-DRU-3.5-PS-001-001 Drawing number:	