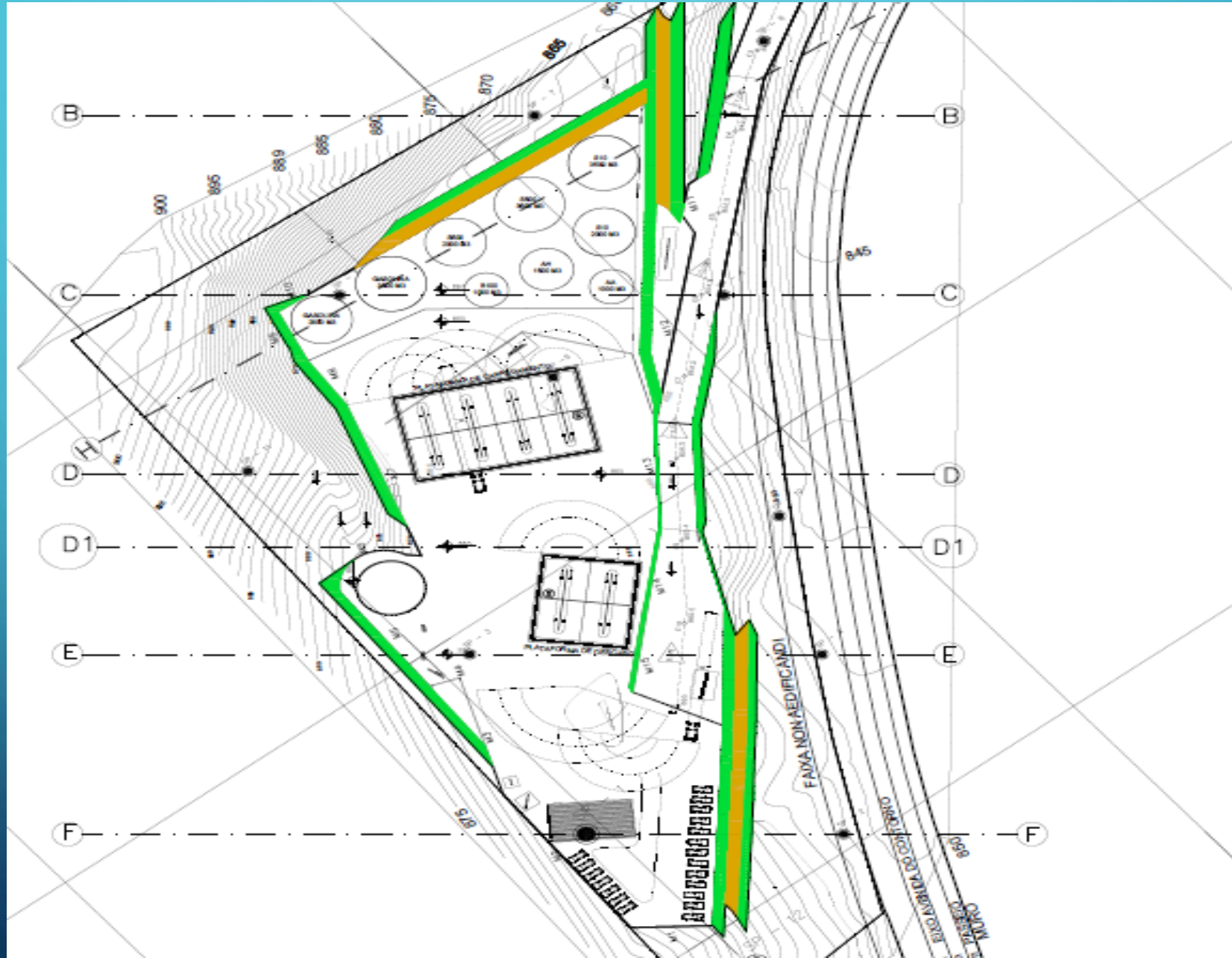




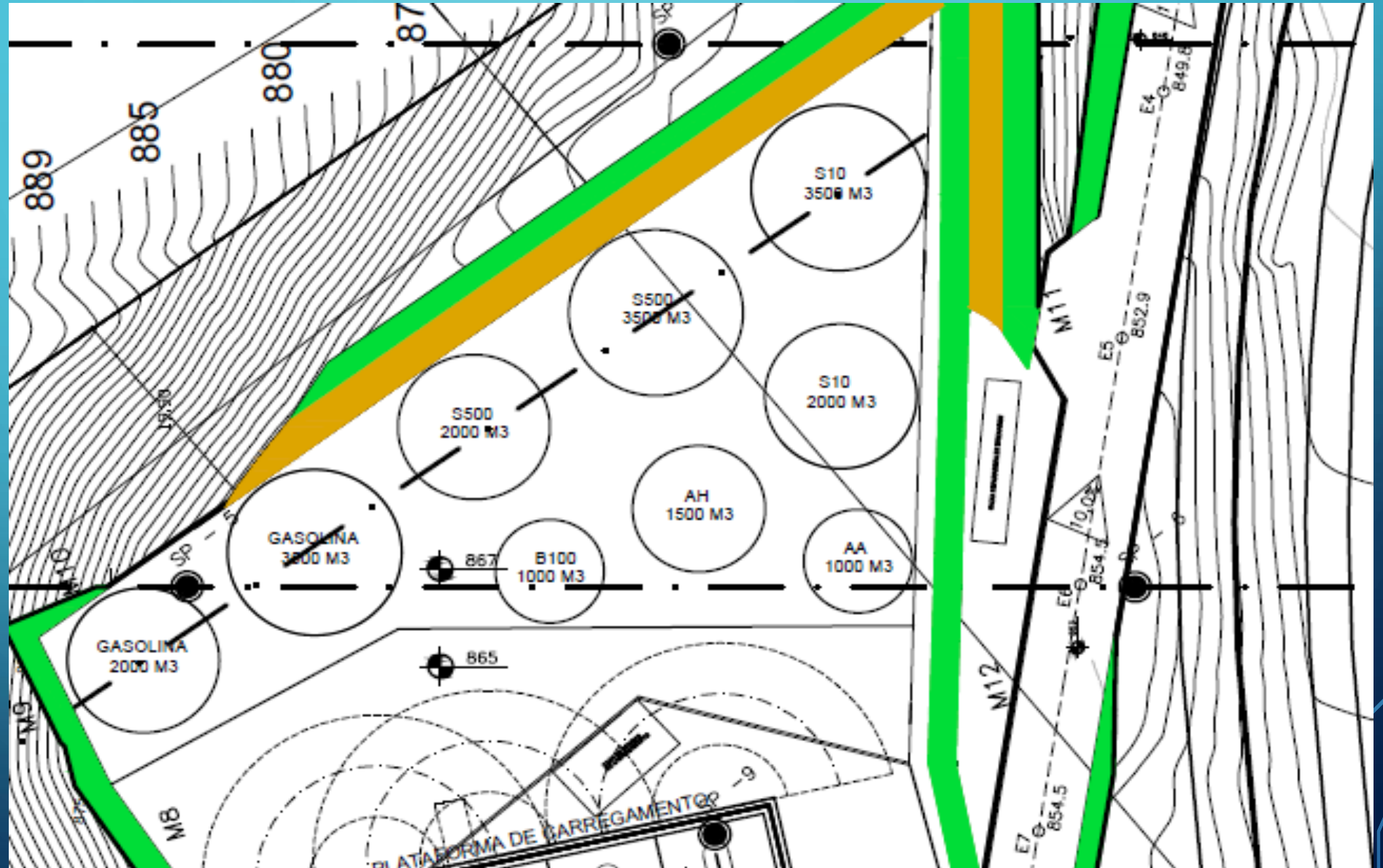
PROJETO BÁSICO DE BASE DE TANQUE DE
COMBUSTÍVEIS – BETIM / MG

ENG. RICARDO SILVA MARQUES, PMP

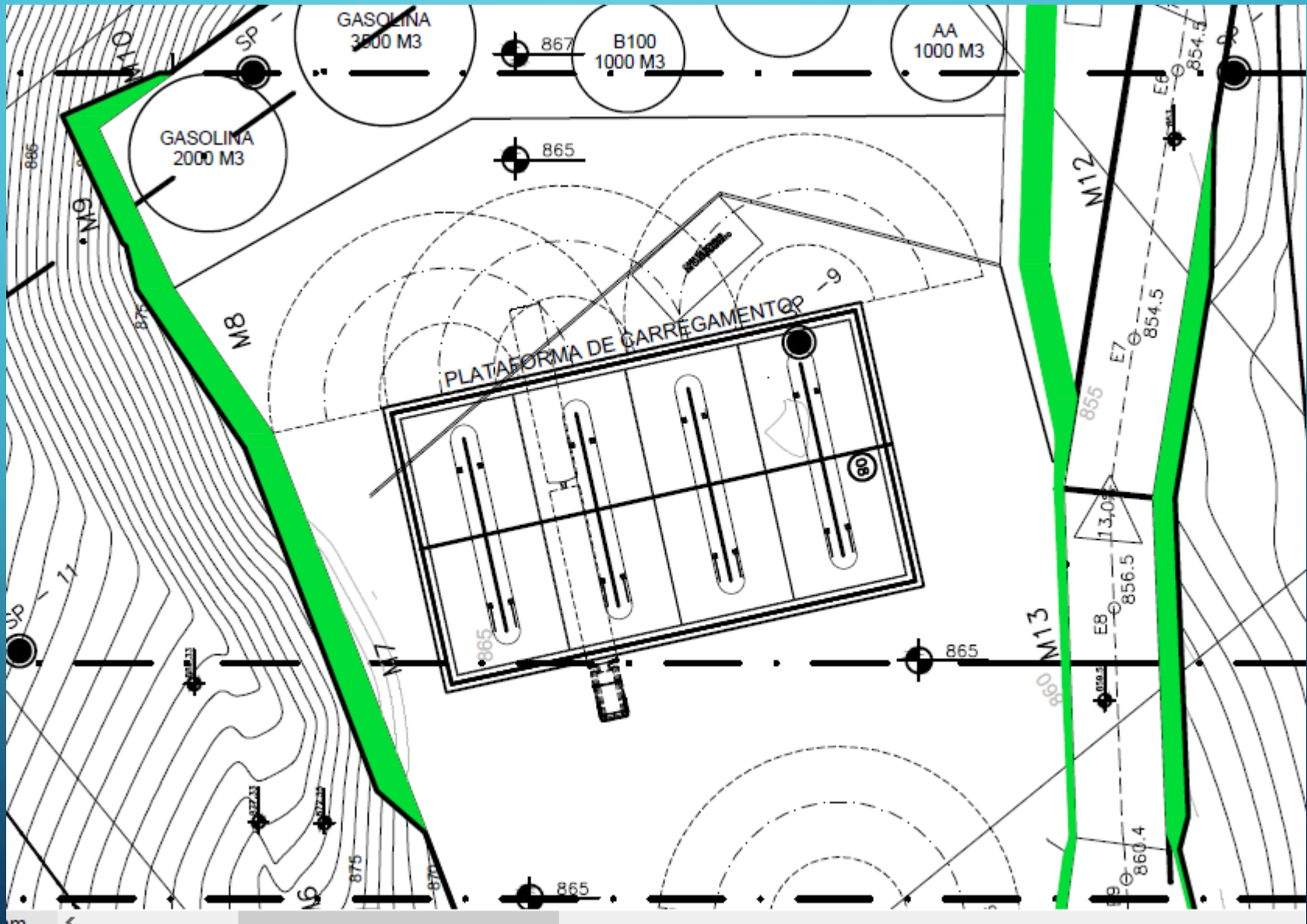
IMPLANTAÇÃO



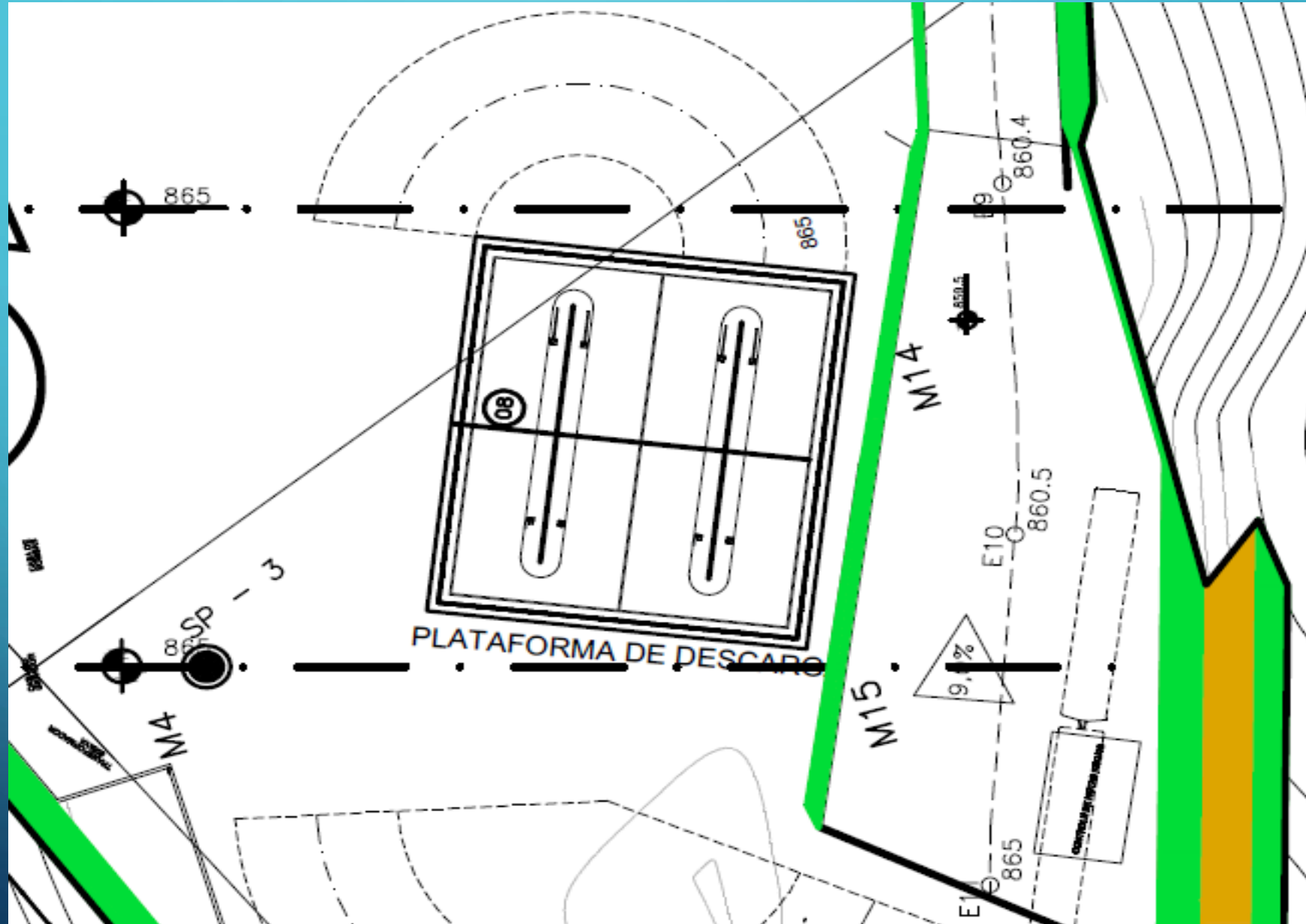
ÁREA DE TANCAGEM



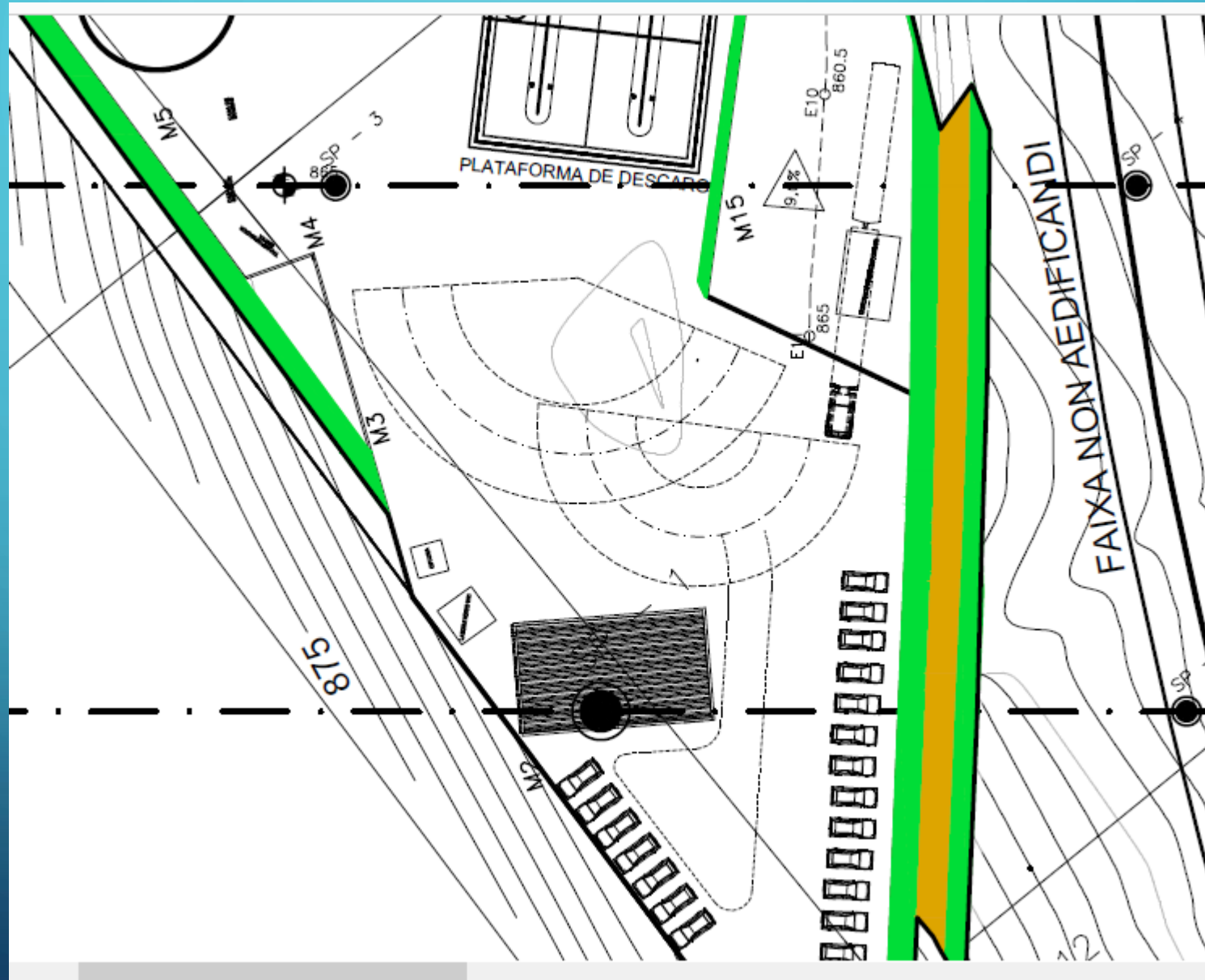
PLATAFORMA DE CARREGAMENTO



PLATAFORMA DE DESCARGA

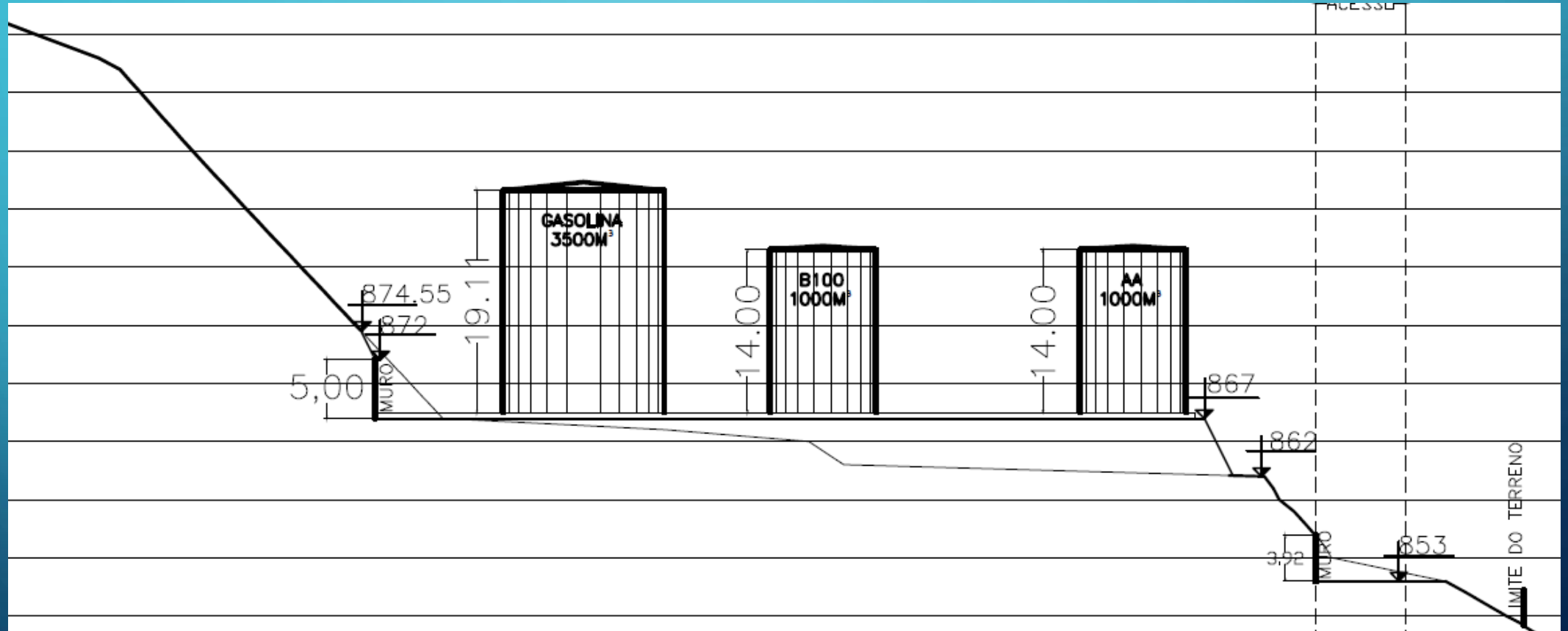


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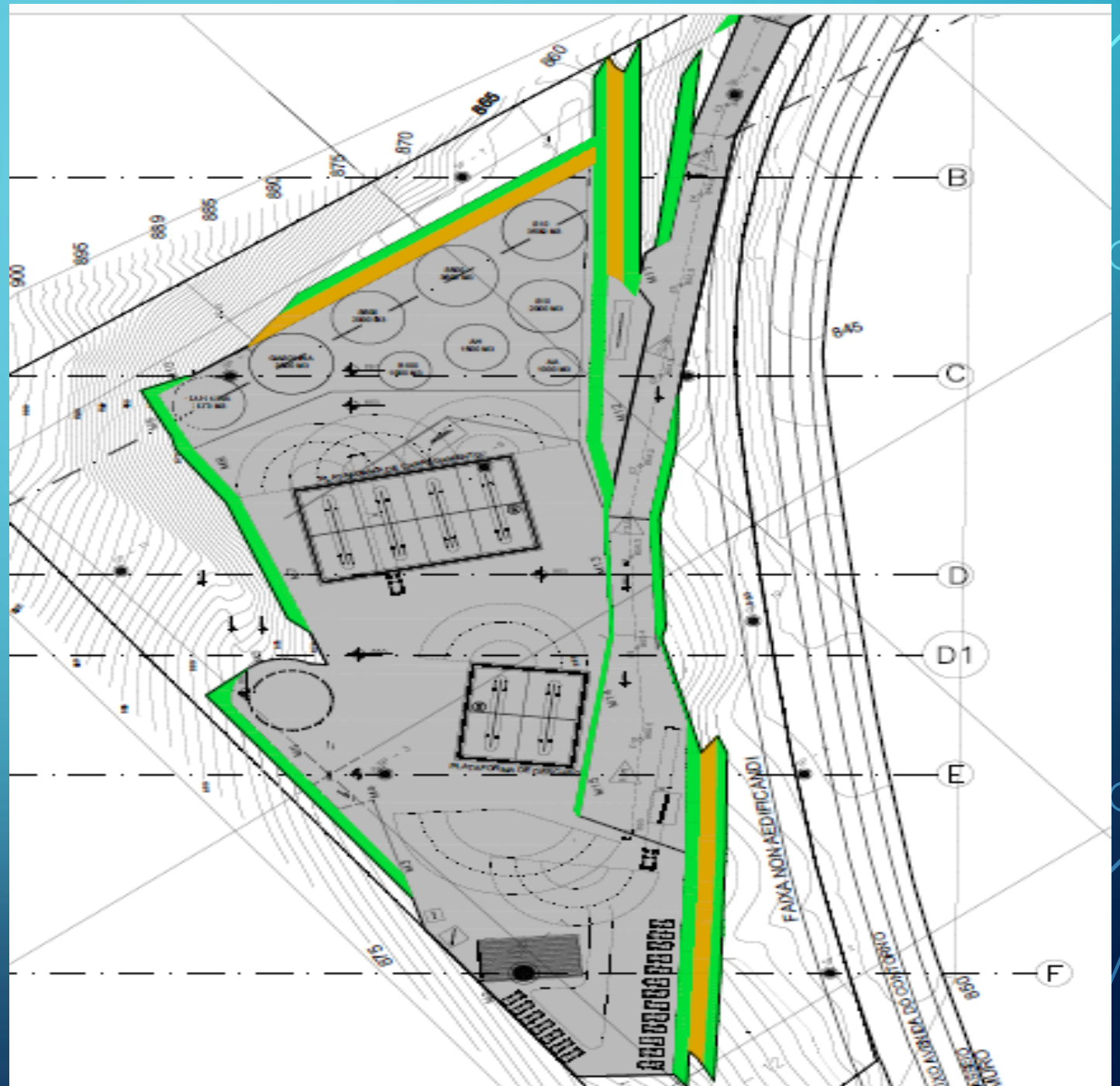


REPRESENTAÇÃO DE TANQUES

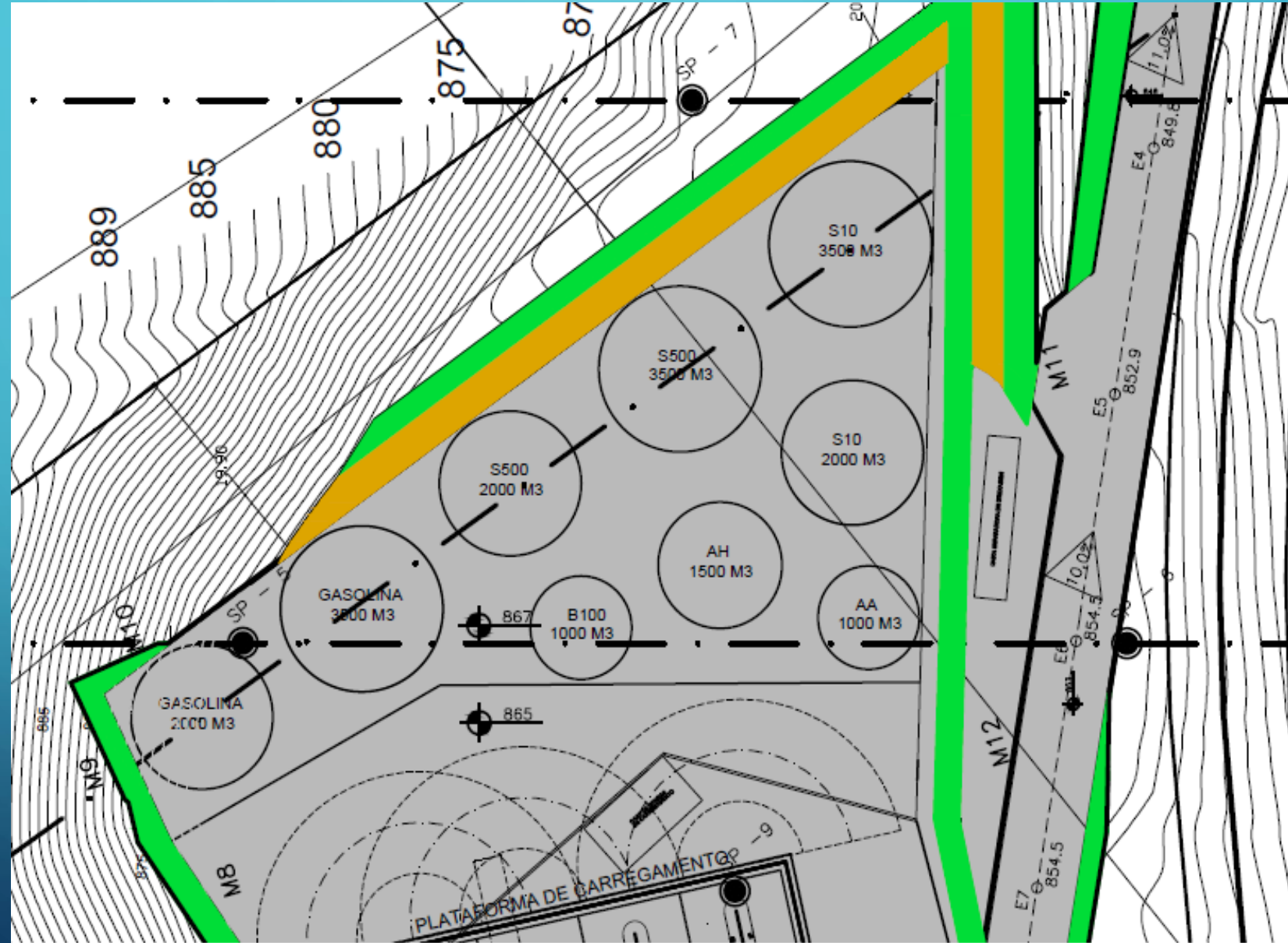




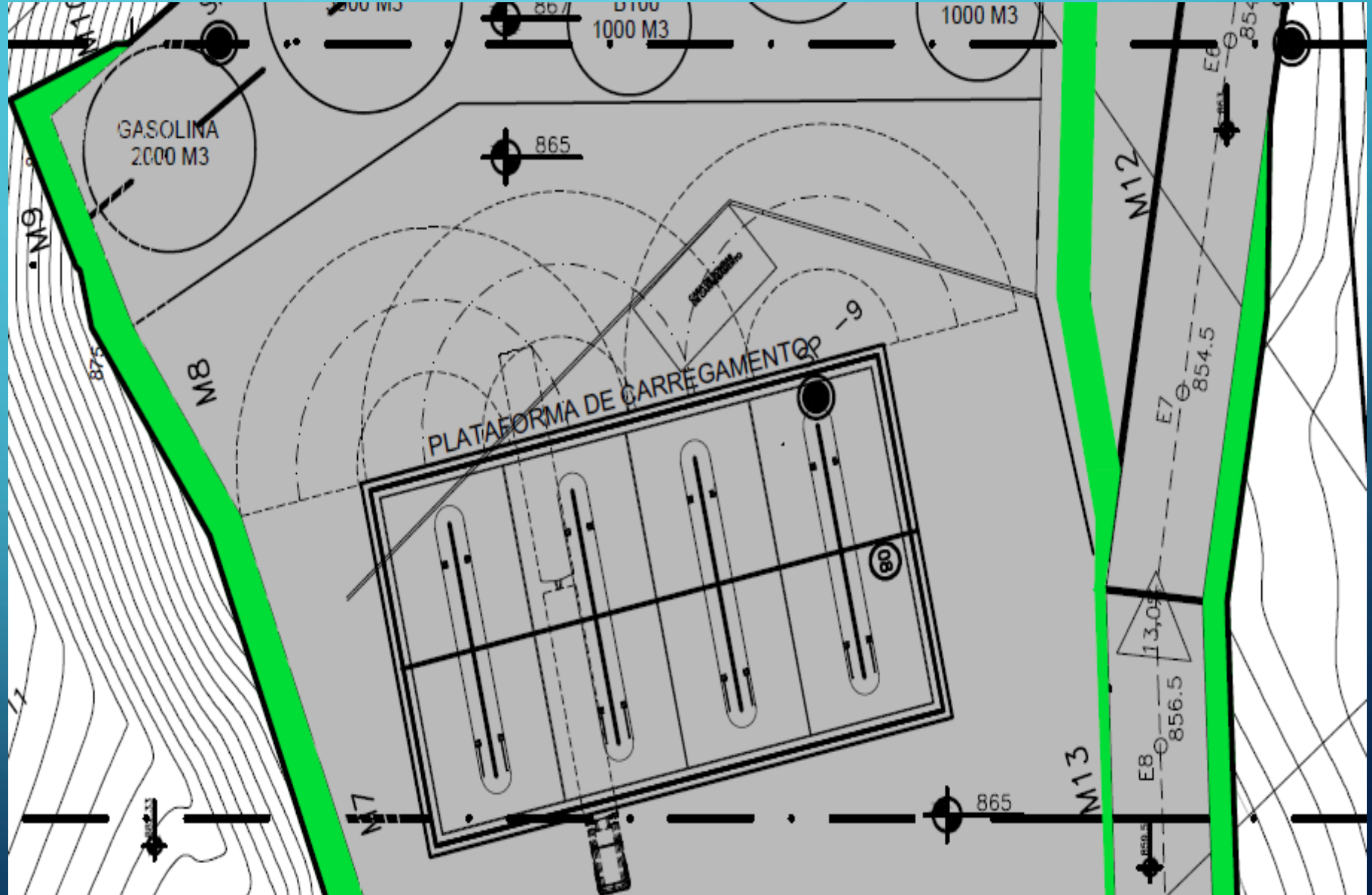
PLANTA GERAL DE LOCAÇÃO



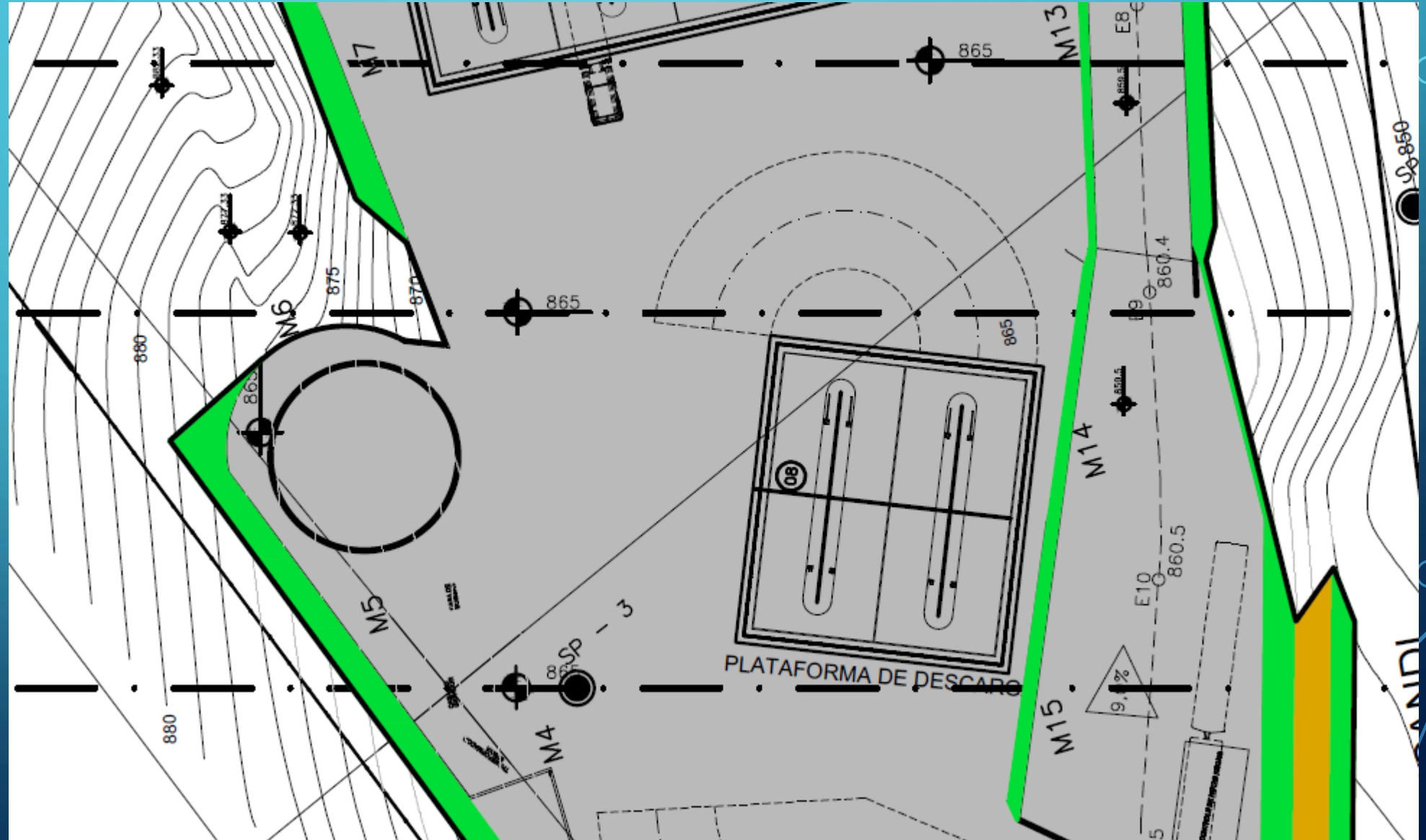
ÁREA DE TANCAGEM



PLATAFORMA DE CARREGAMENTO



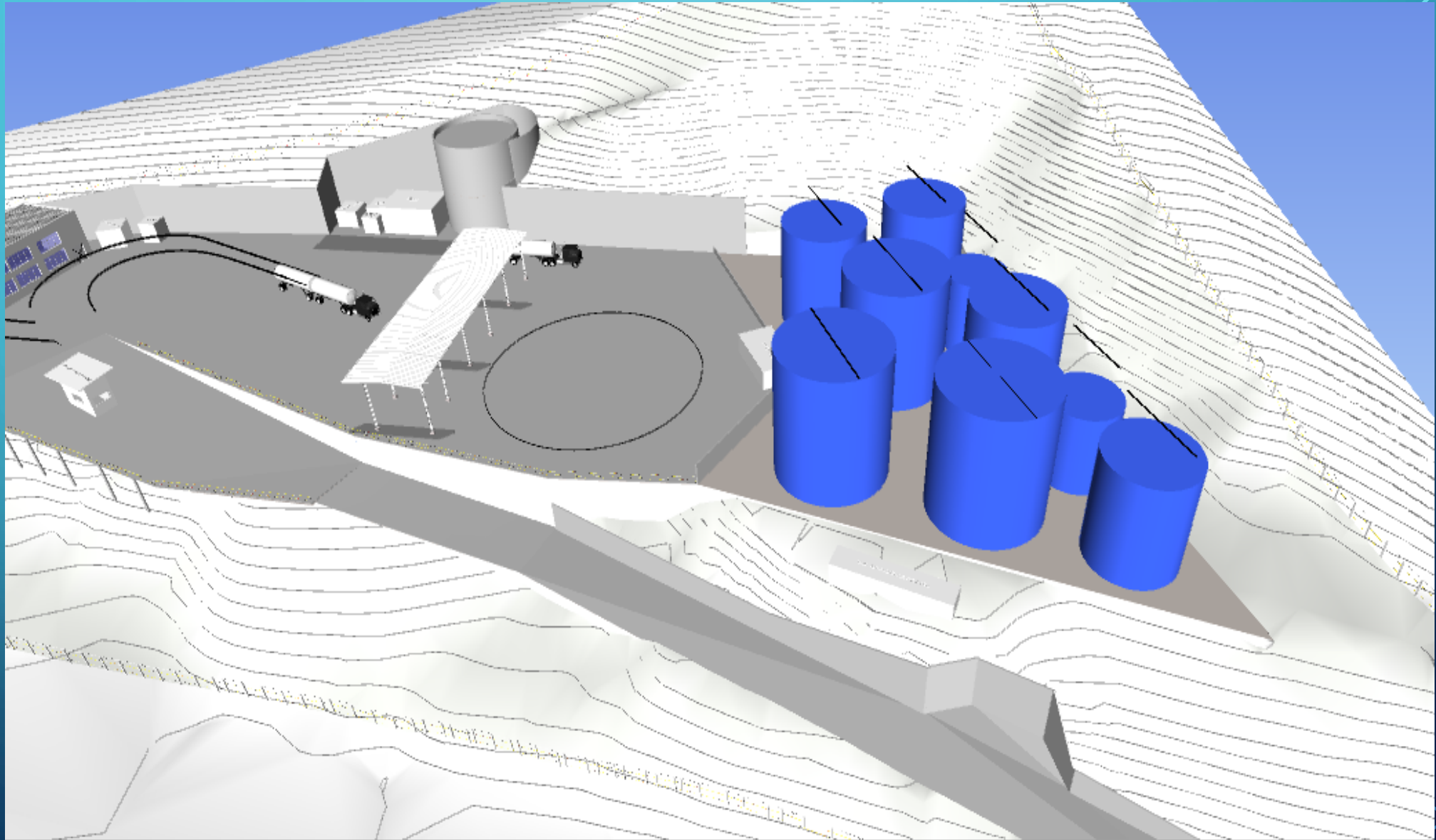
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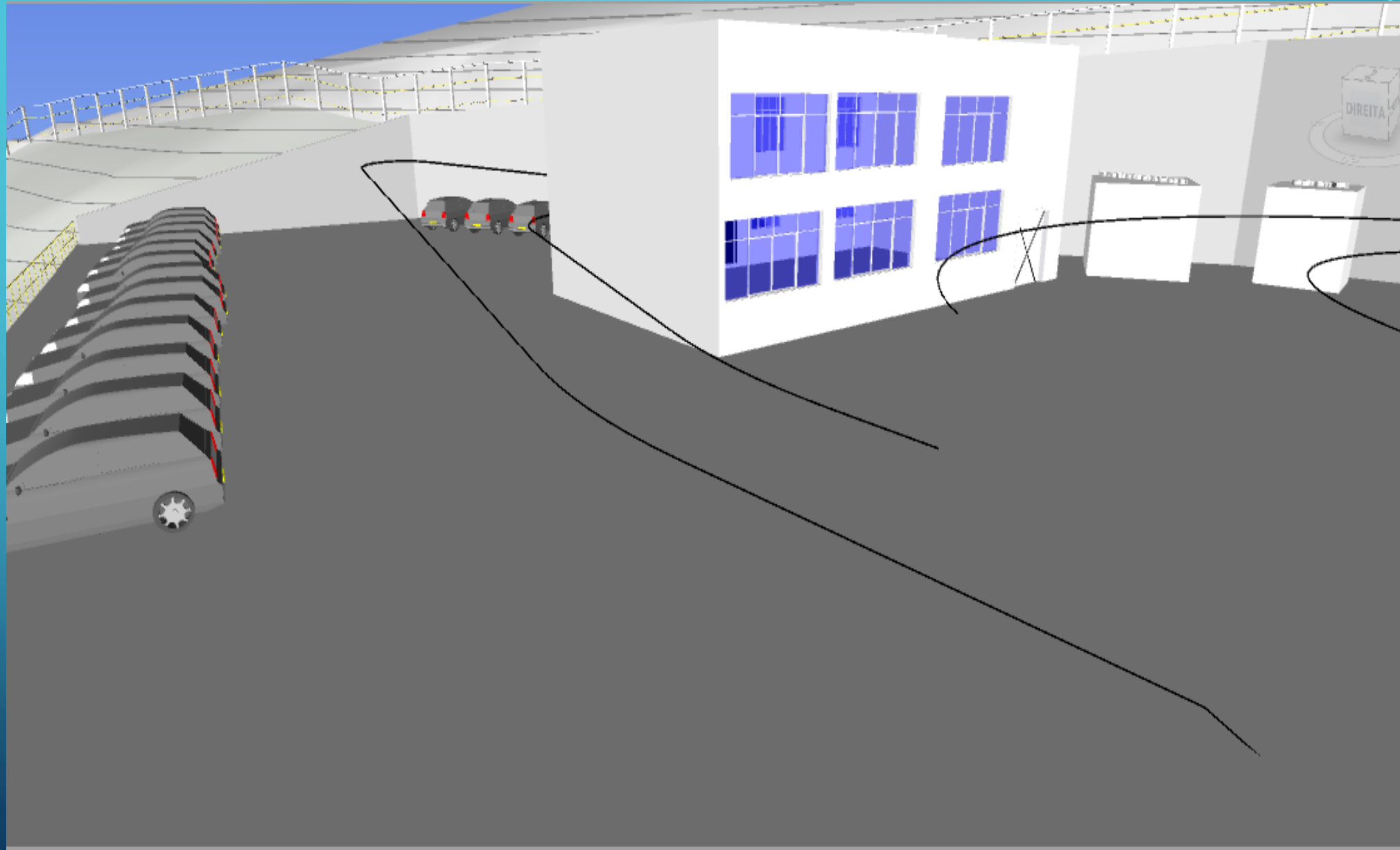


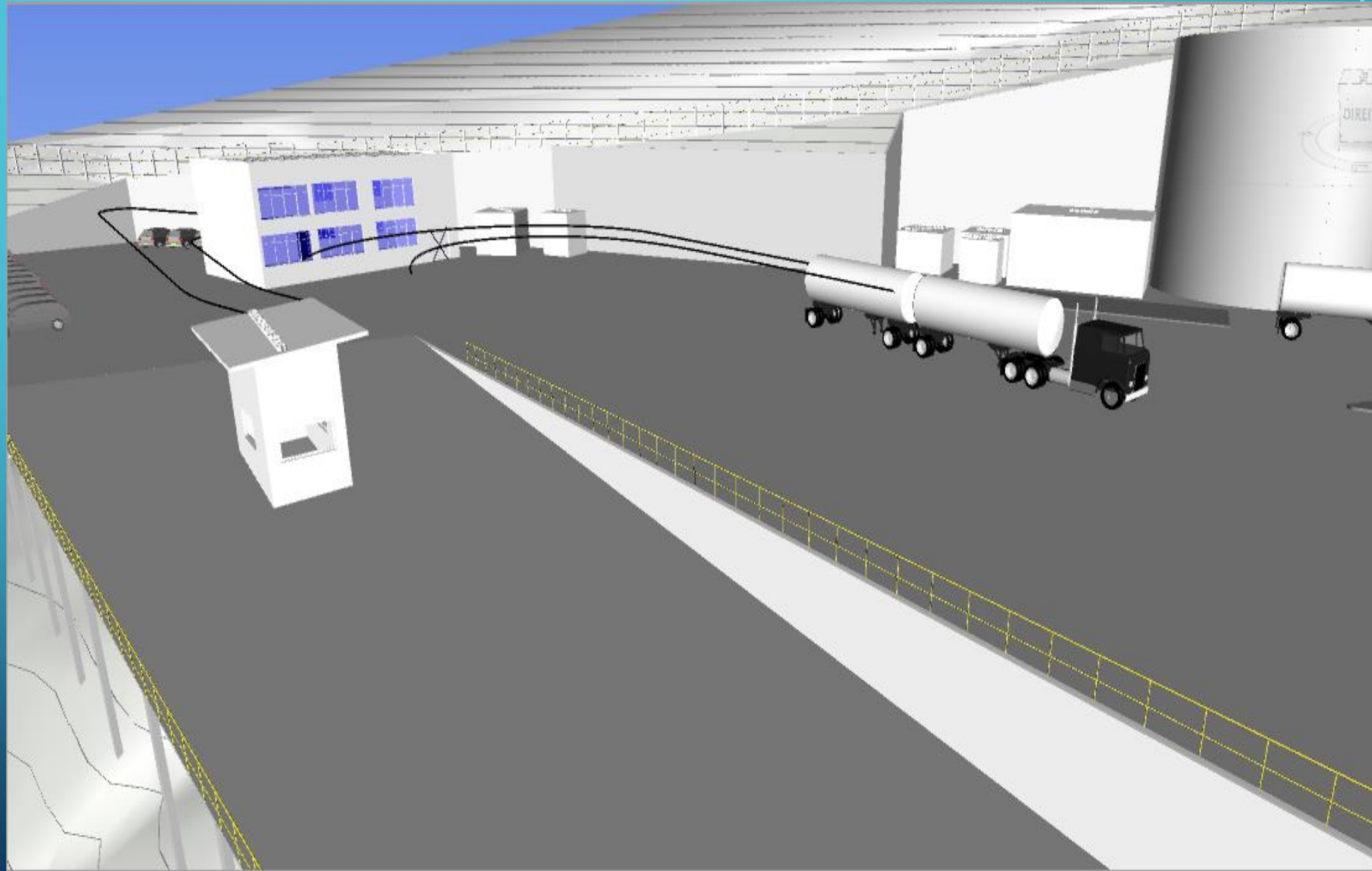
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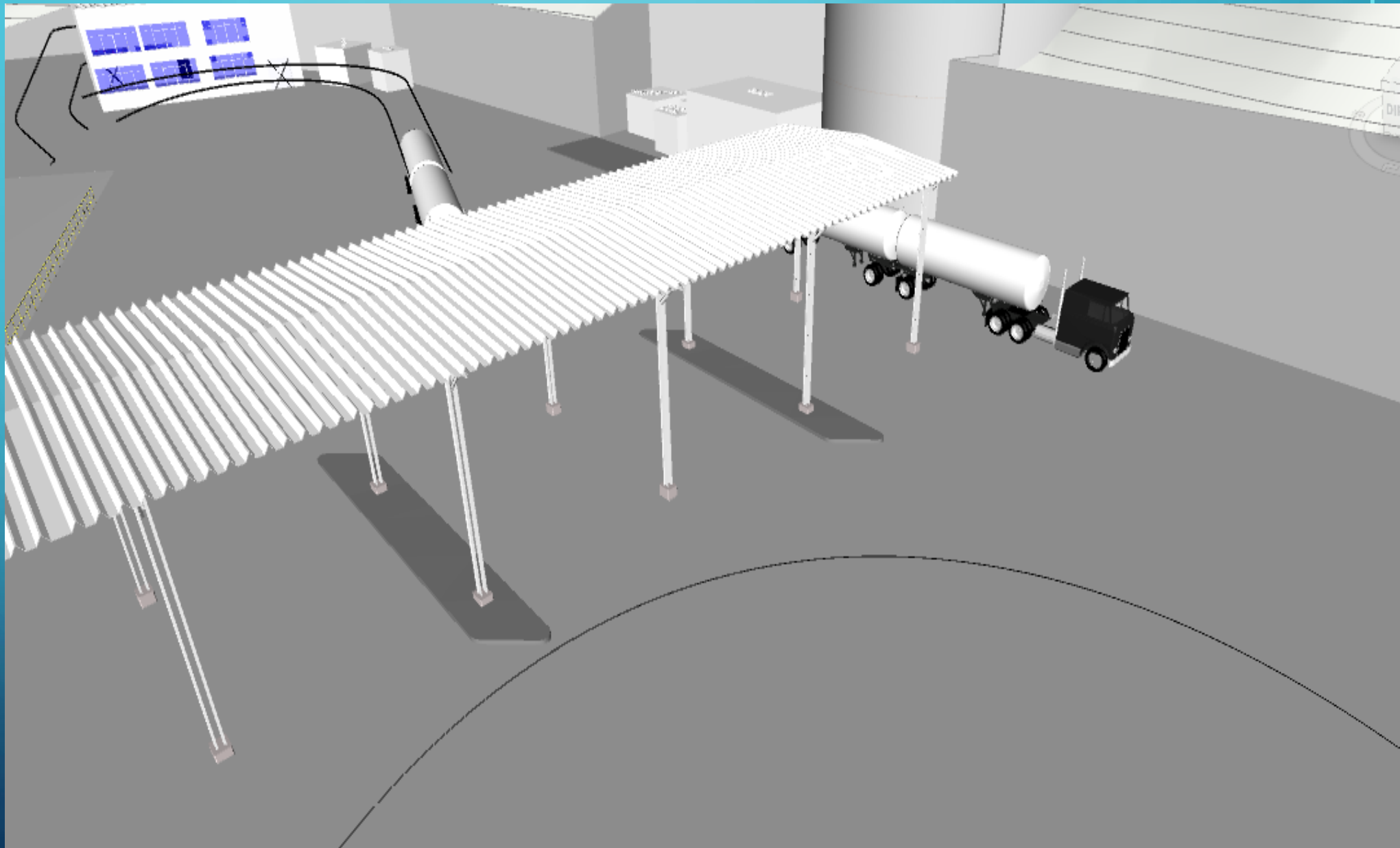


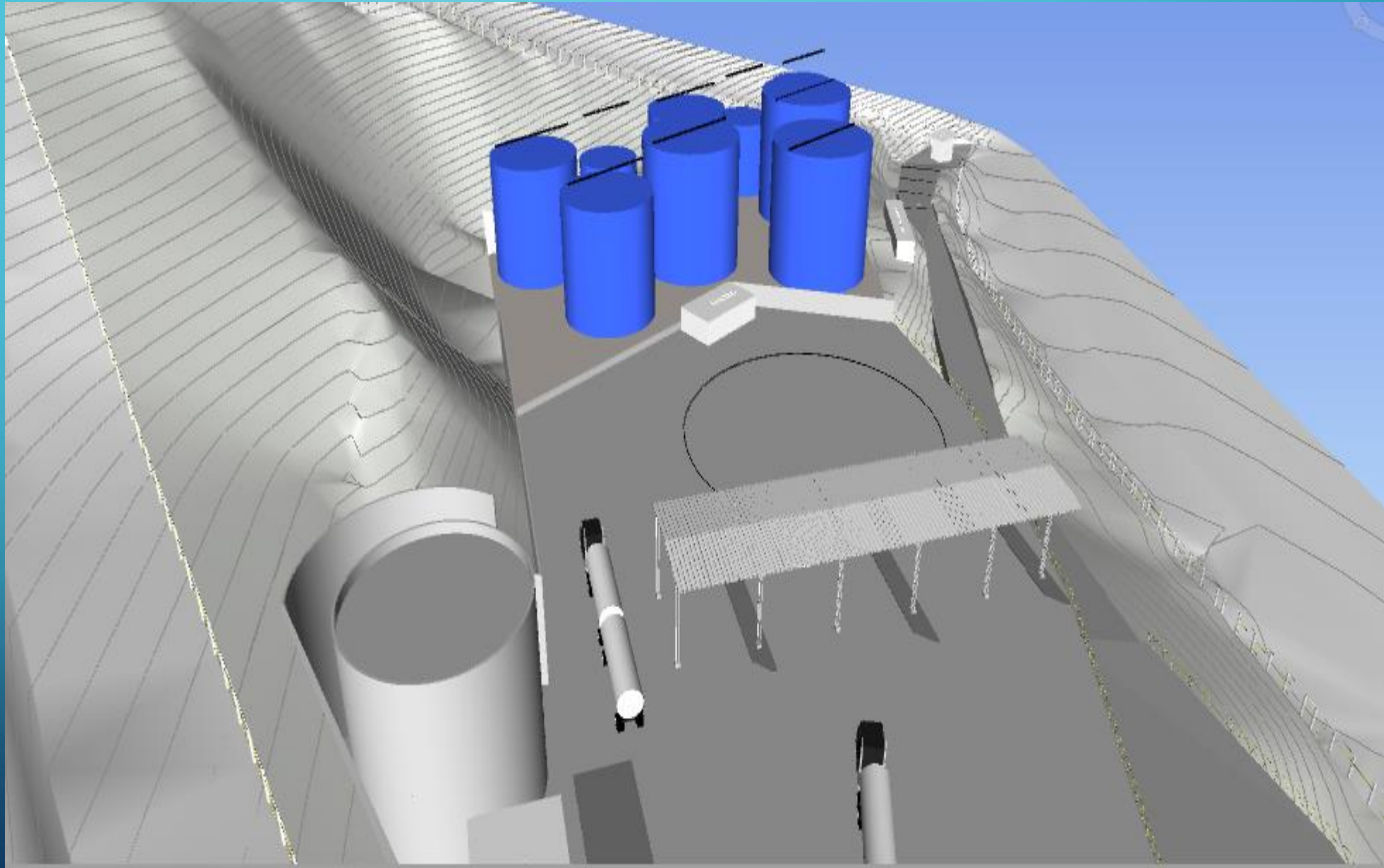
PERSPECTIVAS 3D











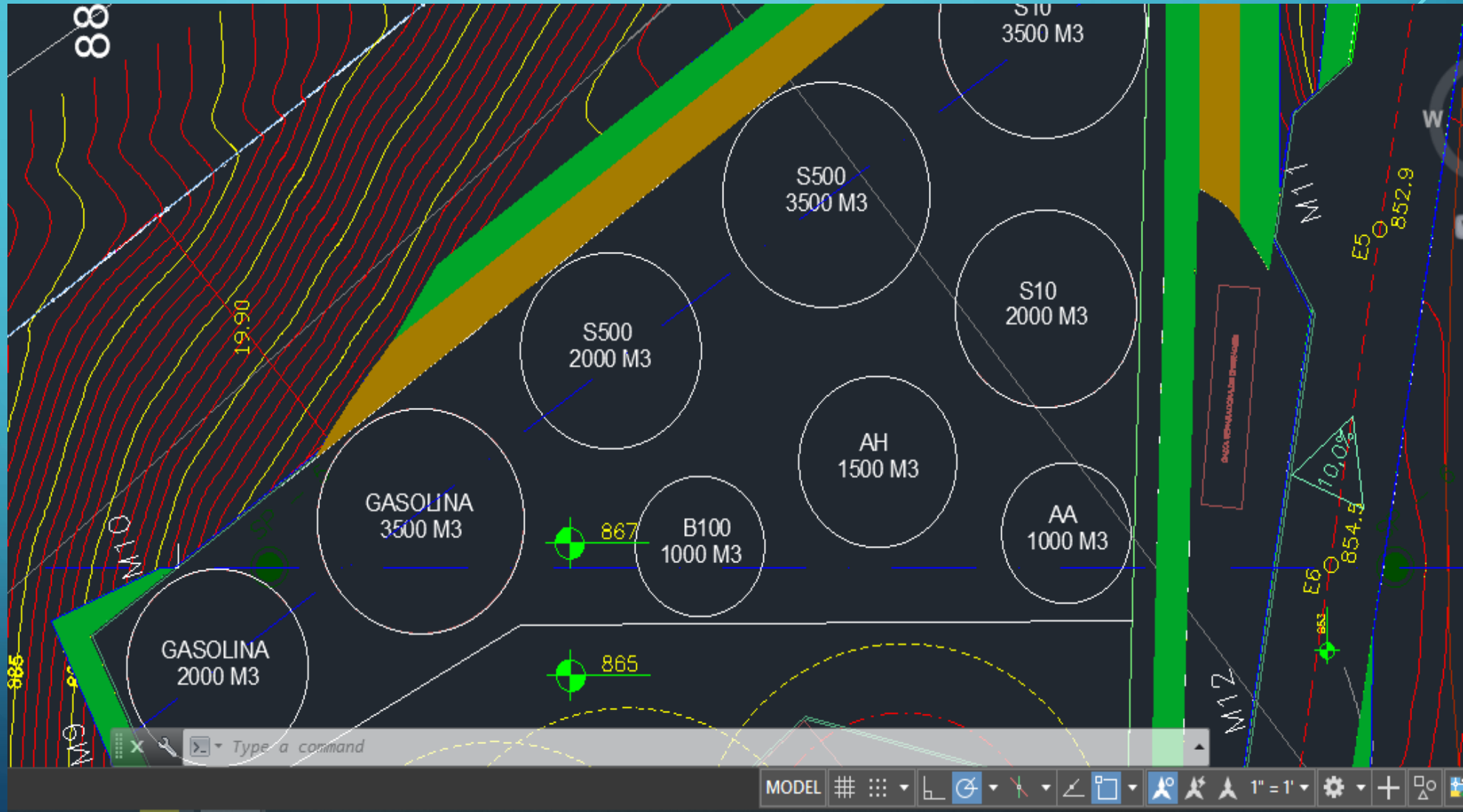


TABELA DIMENSIONAMENTO E CAPACIDADE DOS TANQUES

TANQUE N°	PRODUTO	Diâmetro (M)	ALTURA (m)	VOLUME M ³
1	GASOLINA	15,27	19,1	3.500
2	S-10	15,27	19,1	3.500
3	S-500	15,27	19,1	3.500
4	GASOLINA	13,36	15	2.000
5	S-10	13,36	15	2.000
6	S-500	13,36	15	2.000
7	AH	11,64	16,4	1.500
8	AA	9,55	14,6	1.000
9	B-100	9,55	14,6	1.000
TOTAL				20.000

TABELA DE ÁREAS

LOCAL	ÁREA (m ²)
ÁREA DE TANCAGEM	2.370,57
ÁREA OPERACIONAL	8.834,19
ÁREA DE ACESSO	2.349,65
ÁREA TOTAL DE INTERVENÇÃO DO TERRENO	16.627,83

OBRIGADO!