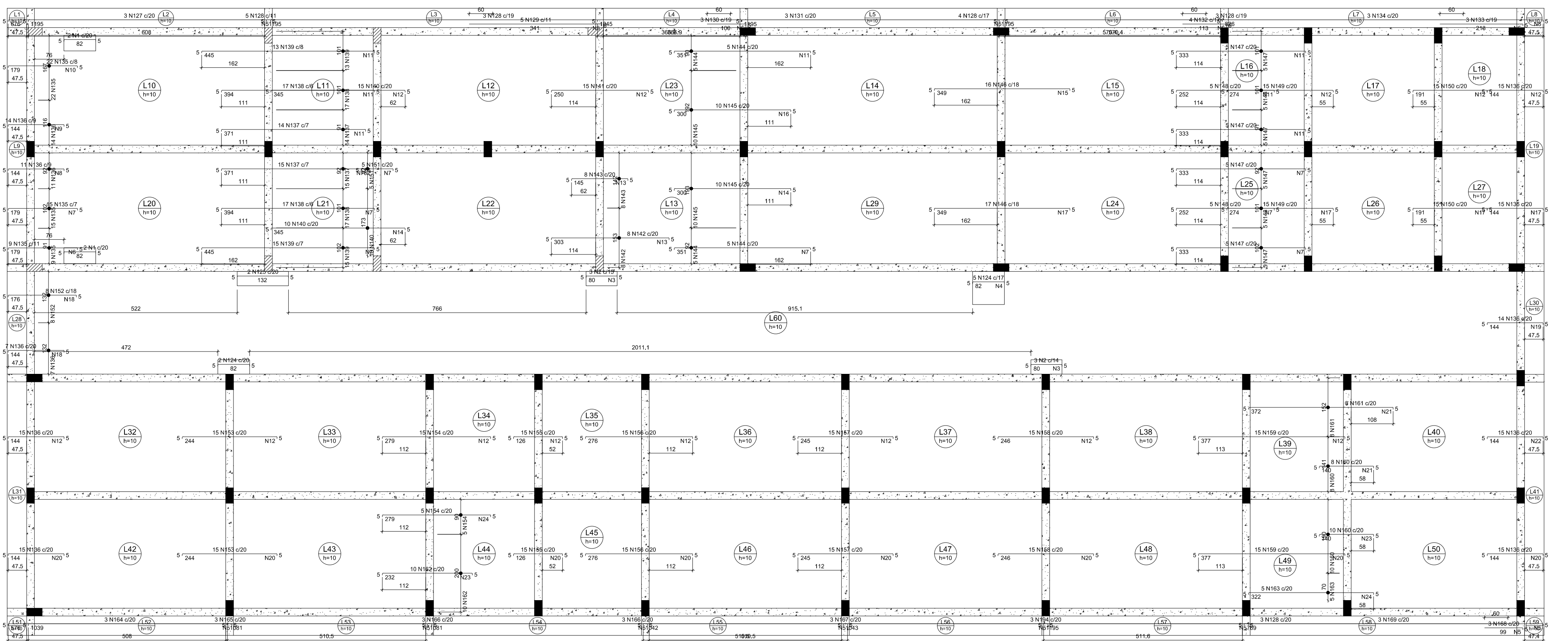
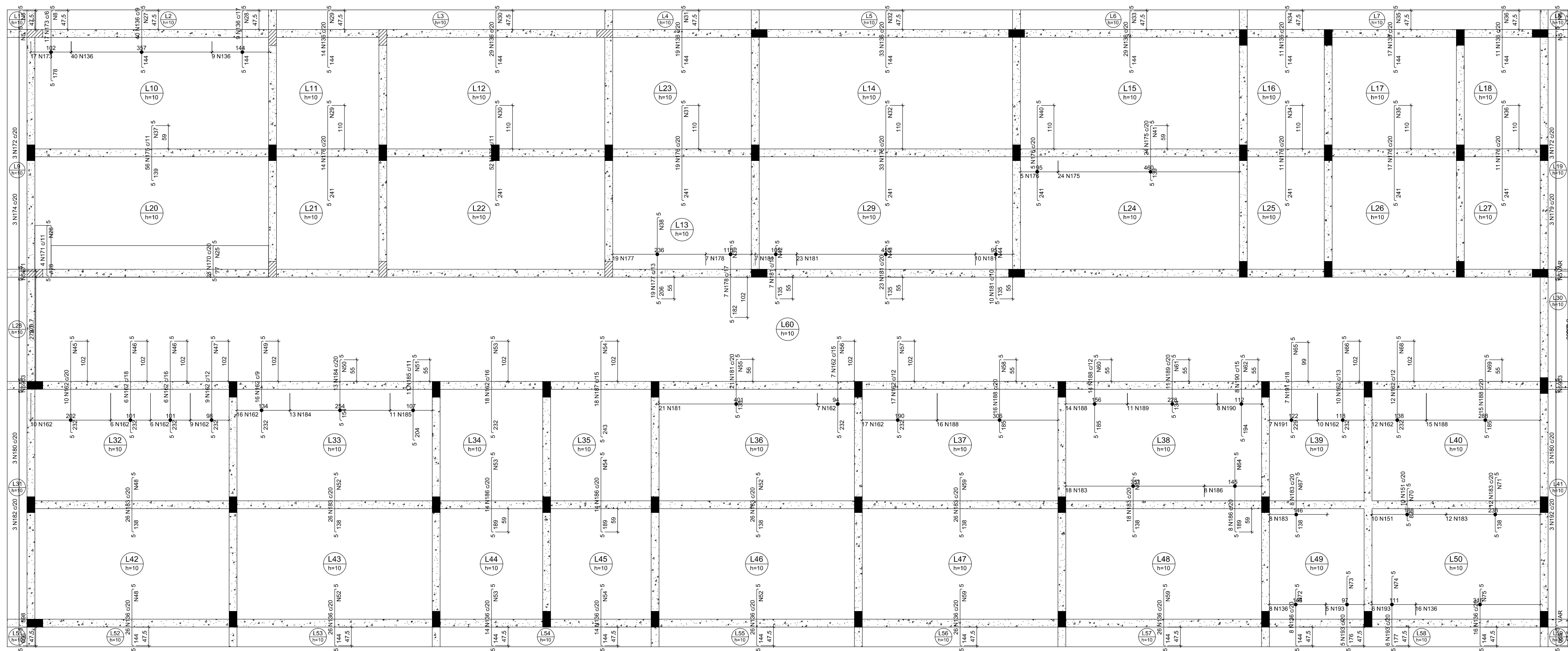


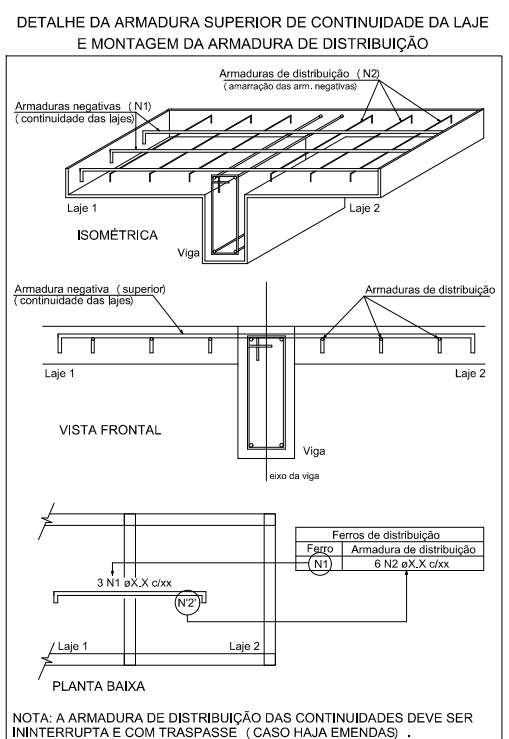


04 ARMAÇÃO NEGATIVA DAS LAJES - PAV. SUPERIOR (EIXO X)
Escala: 1/150

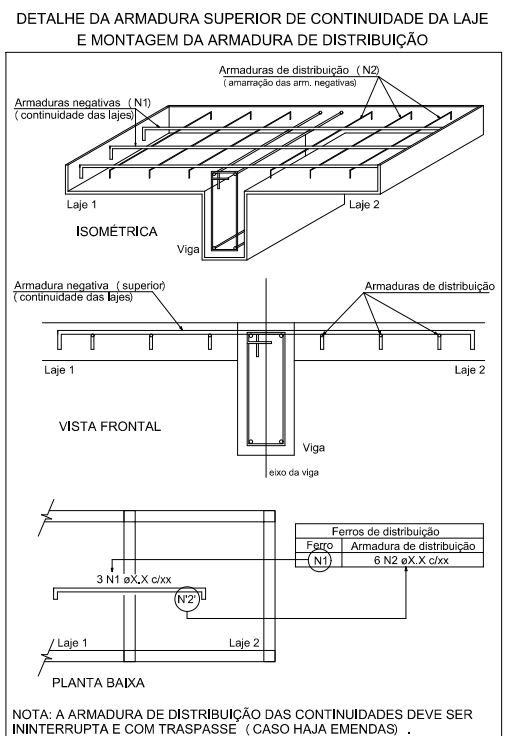


05 ARMAÇÃO NEGATIVA DAS LAJES - PAV. SUPERIOR (EIXO Y)
Escala: 1/150

Armadura de distribuição	
N102	4 N127 c20
N103	4 N127 c20
N104	4 N127 c20
N105	4 N127 c20
N106	4 N127 c20
N107	4 N127 c20
N108	4 N127 c20
N109	4 N127 c20
N110	4 N127 c20
N111	4 N127 c20
N112	4 N127 c20
N113	4 N127 c20
N114	4 N127 c20
N115	4 N127 c20
N116	4 N127 c20
N117	4 N127 c20
N118	4 N127 c20
N119	4 N127 c20
N120	4 N127 c20
N121	4 N127 c20
N122	4 N127 c20
N123	4 N127 c20
N124	4 N127 c20
N125	4 N127 c20
N126	4 N127 c20
N127	4 N127 c20
N128	4 N127 c20
N129	4 N127 c20
N130	4 N127 c20
N131	4 N127 c20
N132	4 N127 c20
N133	4 N127 c20
N134	4 N127 c20
N135	4 N127 c20
N136	4 N127 c20
N137	4 N127 c20
N138	4 N127 c20
N139	4 N127 c20
N140	4 N127 c20
N141	4 N127 c20
N142	4 N127 c20
N143	4 N127 c20
N144	4 N127 c20
N145	4 N127 c20
N146	4 N127 c20
N147	4 N127 c20
N148	4 N127 c20
N149	4 N127 c20
N150	4 N127 c20
N151	4 N127 c20
N152	4 N127 c20
N153	4 N127 c20
N154	4 N127 c20
N155	4 N127 c20
N156	4 N127 c20
N157	4 N127 c20
N158	4 N127 c20
N159	4 N127 c20
N160	4 N127 c20
N161	4 N127 c20
N162	4 N127 c20
N163	4 N127 c20
N164	4 N127 c20
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N166	4 N127 c20
N167	4 N127 c20
N168	4 N127 c20
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N170	4 N127 c20
N171	4 N127 c20
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N174	4 N127 c20
N175	4 N127 c20
N176	4 N127 c20
N177	4 N127 c20
N178	4 N127 c20
N179	4 N127 c20
N180	4 N127 c20
N181	4 N127 c20
N182	4 N127 c20
N183	4 N127 c20
N184	4 N127 c20
N185	4 N127 c20
N186	4 N127 c20
N187	4 N127 c20
N188	4 N127 c20
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N190	4 N127 c20
N191	4 N127 c20
N192	4 N127 c20
N193	4 N127 c20
N194	4 N127 c20
N195	4 N127 c20
N196	4 N127 c20
N197	4 N127 c20
N198	4 N127 c20
N199	4 N127 c20
N200	4 N127 c20



NOTA: A ARMADURA DE DISTRIBUIÇÃO DAS CONTINUIDADES DEVE SER ININTERRUPTA E COM TRASPASSE (CASO HAJA ENLACES).



NOTA: A ARMADURA DE DISTRIBUIÇÃO DAS CONTINUIDADES DEVE SER ININTERRUPTA E COM TRASPASSE (CASO HAJA ENLACES).

Relação do aço	
ACO	QTD
1	1
2	1
3	1
4	1
5	1
6	1
7	1
8	1
9	1
10	1
11	1
12	1
13	1
14	1
15	1
16	1
17	1
18	1
19	1
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83	1
84	1
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86	1
87	1
88	1
89	1
90	1
91	1
92	1
93	1
94	1
95	1
96	1
97	1
98	1
99	1
100	1

Resumo do aço	
ACO	QTD
1	1
2	1
3	1
4	1
5	1
6	1
7	1
8	1
9	1
10	1
11	1
12	1
13	1
14	1
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82	1
83	1
84	1
85	1
86	1
87	1
88	1
89	1
90	1
91	1
92	1
93	1
94	1
95	1
96	1
97	1
98	1
99	1
100	1

PREFEITURA MUNICIPAL DE SÃO GERALDO

ENDEREÇO

RUA VEREADORA TEREZINHA SILVA ARAUJO, DISTRITO DE MONTE CELESTE, SÃO GERALDO/MG

PROPRIETÁRIO:

PREFEITURA MUNICIPAL DE SÃO GERALDO
REPRESENTANTE: WALMIR ROCHA LOPES
CNPJ: 18.137.935/0001-80

CONTEÚDO:

PROJETO ESTRUTURAL – PRANCHA DE LAJES – NEGATIVAS – EIXOS X E Y

ÁREA ÚTIL:

531,81 m²

ÁREA CONSTRUÍDA:

739,10 m²

ÁREA COBERTA:

627,50 m²

ÁREA ÚTIL DESCOBERTA:

40,18 m²

ESCALA:

Indicada em desenho

DATA:

JUNHO DE 2026

PRANCHA:

2/9

CARIMBO:

RESPONSÁVEL TÉCNICO

ALYSSON APARECIDO DE PAULA
ENGENHEIRO CIVIL
CREA: 457091 MG