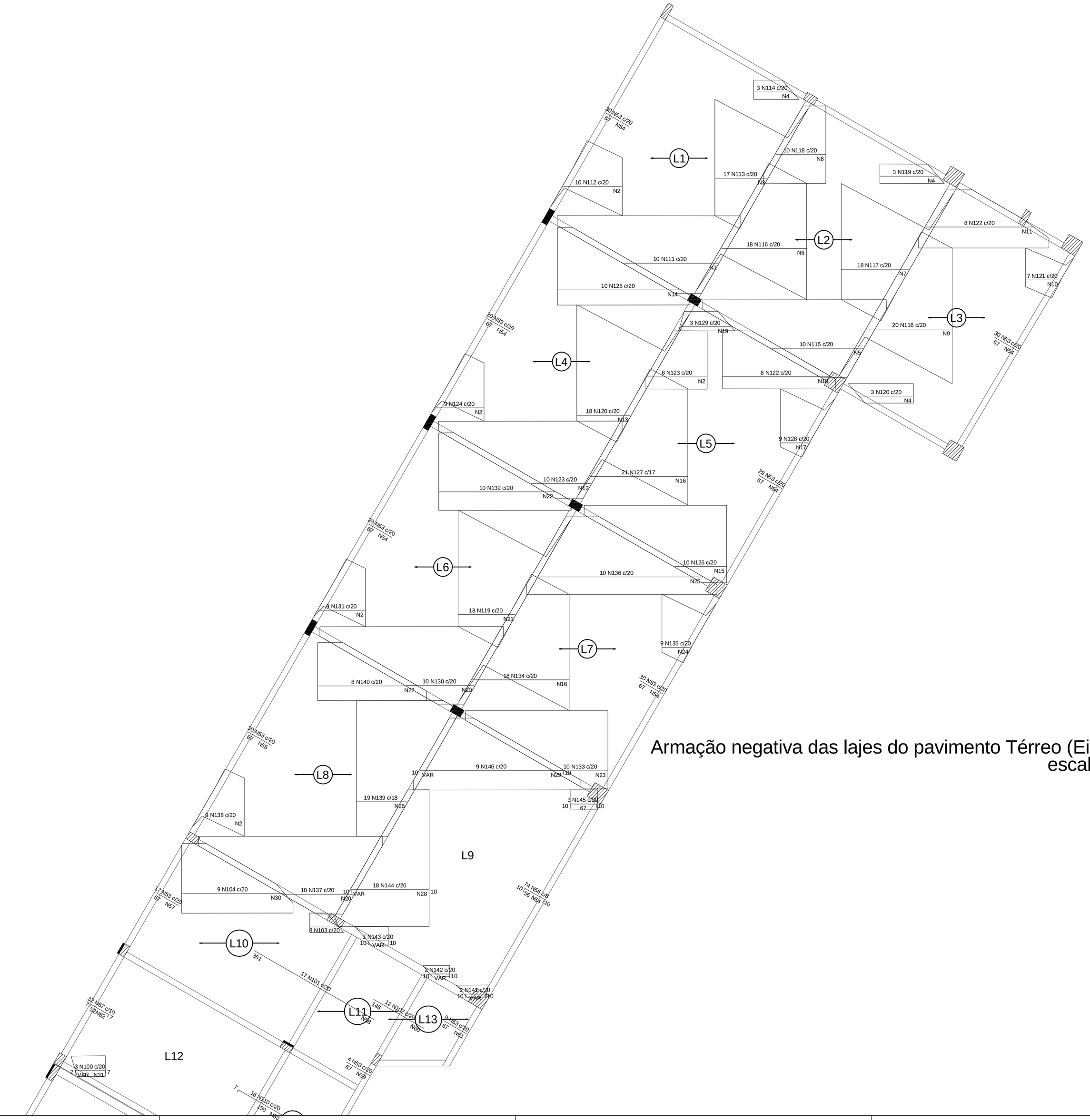

Armação negativa das lajes do pavimento Térreo (Eixo X)
escala 1:50

Ferros de distribuição	
Ferro	Armadura de distribuição
N111	12 N1 ø5.0 c/20 C=VAR
N112	8 N2 ø5.0 c/20 C=VAR
N113	7 N3 ø5.0 c/20 C=VAR
N114	5 N4 ø5.0 c/20 C=VAR
N115	12 N5 ø5.0 c/20 C=VAR
N116	11 N6 ø5.0 c/20 C=VAR
N117	9 N7 ø5.0 c/20 C=VAR
N118	7 N8 ø5.0 c/20 C=VAR
N119	8 N4 ø5.0 c/20 C=VAR
N120	7 N4 ø5.0 c/20 C=VAR
N116	11 N9 ø5.0 c/20 C=VAR
N121	5 N10 ø5.0 c/20 C=VAR
N122	14 N11 ø5.0 c/20 C=VAR
N123	8 N12 ø5.0 c/20 C=VAR
N124	7 N2 ø5.0 c/20 C=VAR
N120	7 N13 ø5.0 c/20 C=VAR
N125	16 N14 ø5.0 c/20 C=VAR
N126	7 N15 ø5.0 c/20 C=VAR
N127	13 N16 ø5.0 c/20 C=VAR
N128	4 N17 ø5.0 c/20 C=VAR
N123	8 N2 ø5.0 c/20 C=VAR
N122	14 N18 ø5.0 c/20 C=VAR
N129	7 N19 ø5.0 c/20 C=VAR
N130	9 N20 ø5.0 c/20 C=VAR
N131	6 N2 ø5.0 c/20 C=VAR
N119	8 N21 ø5.0 c/20 C=VAR
N132	15 N22 ø5.0 c/20 C=VAR
N133	7 N23 ø5.0 c/20 C=VAR
N134	13 N16 ø5.0 c/20 C=VAR
N135	4 N24 ø5.0 c/20 C=VAR
N136	22 N25 ø5.0 c/20 C=VAR
N137	9 N20 ø5.0 c/20 C=VAR
N138	6 N2 ø5.0 c/20 C=VAR
N139	7 N26 ø5.0 c/20 C=VAR
N140	13 N27 ø5.0 c/20 C=VAR
N144	12 N28 ø5.0 c/17 C=VAR
N146	22 N29 ø5.0 c/17 C=VAR
N104	13 N30 ø5.0 c/20 C=VAR
N100	4 N31 ø5.0 c/20 C=VAR
N147	7 N32 ø5.0 c/20 C=VAR
N148	5 N33 ø5.0 c/20 C=VAR
N166	44 N34 ø5.0 c/4.4 C=535
N167	14 N35 ø5.0 c/9 C=VAR

Ferros de distribuição	
Ferro	Armadura de distribuição
N168	16 N36 ø5.0 c/9 C=81
N105	8 N37 ø5.0 c/20 C=VAR
N106	3 N4 ø5.0 c/20 C=VAR
N107	15 N38 ø5.0 c/20 C=VAR
N108	4 N39 ø5.0 c/20 C=48
N109	5 N40 ø5.0 c/20 C=VAR
N154	23 N41 ø5.0 c/8 C=91
N156	9 N42 ø5.0 c/16 C=50
N158	15 N43 ø5.0 c/16 C=289
N149	7 N45 ø5.0 c/20 C=180
N169	15 N46 ø5.0 c/9 C=525
N170	32 N46 ø5.0 c/6 C=525
N149	7 N47 ø5.0 c/20 C=323
N160	8 N48 ø5.0 c/13 C=51
N161	19 N49 ø5.0 c/13 C=VAR
N162	12 N50 ø5.0 c/13 C=102
N171	76 N51 ø5.0 c/7 C=VAR
N151	5 N52 ø5.0 c/17 C=43
N53	4 N54 ø5.0 c/20 C=590
N53	4 N54 ø5.0 c/20 C=590
N53	4 N54 ø5.0 c/20 C=590
N53	4 N54 ø5.0 c/20 C=590
N53	4 N55 ø5.0 c/20 C=605
N56	4 N54 ø5.0 c/17 C=590
N53	4 N57 ø5.0 c/20 C=332
N101	18 N58 ø5.0 c/20 C=338
N53	4 N59 ø5.0 c/20 C=87
N102	8 N60 ø5.0 c/20 C=250
N53	4 N61 ø5.0 c/20 C=176
N62	4 N63 ø5.0 c/20 C=339
N152	27 N64 ø5.0 c/17 C=341
N56	4 N65 ø5.0 c/17 C=158
N56	4 N66 ø5.0 c/17 C=207
N67	3 N68 ø5.0 c/20 C=585
N69	5 N70 ø5.0 c/13 C=641
N71	7 N72 ø5.0 c/13 C=62
N71	7 N73 ø5.0 c/13 C=66
N71	7 N73 ø5.0 c/13 C=66
N71	7 N72 ø5.0 c/13 C=62
N71	7 N74 ø5.0 c/13 C=75
N71	7 N44 ø5.0 c/13 C=76
N71	7 N75 ø5.0 c/13 C=60
N71	7 N44 ø5.0 c/13 C=76
N71	7 N74 ø5.0 c/13 C=75
N71	7 N72 ø5.0 c/13 C=62
N71	7 N76 ø5.0 c/13 C=61
N71	7 N76 ø5.0 c/13 C=61
N71	7 N72 ø5.0 c/13 C=62
N53	4 N54 ø5.0 c/20 C=590
N53	4 N54 ø5.0 c/20 C=590
N77	4 N78 ø5.0 c/17 C=451
N164	23 N79 ø5.0 c/16 C=518
N172	41 N80 ø5.0 c/9 C=486
N56	4 N81 ø5.0 c/17 C=510
N67	3 N82 ø5.0 c/20 C=321
N110	8 N83 ø5.0 c/20 C=313
N84	4 N85 ø5.0 c/20 C=293
N62	4 N86 ø5.0 c/20 C=193
N56	4 N87 ø5.0 c/17 C=177
N77	4 N88 ø5.0 c/17 C=208
N53	4 N89 ø5.0 c/20 C=228
N56	4 N81 ø5.0 c/17 C=510
N77	4 N90 ø5.0 c/17 C=285
N165	86 N91 ø5.0 c/12 C=VAR
N92	3 N93 ø5.0 c/20 C=143
N94	4 N93 ø5.0 c/20 C=143
N95	6 N96 ø5.0 c/13 C=846
N56	4 N45 ø5.0 c/17 C=180
N153	21 N97 ø5.0 c/17 C=203
N56	4 N45 ø5.0 c/17 C=180
N56	4 N98 ø5.0 c/17 C=629
N56	4 N99 ø5.0 c/17 C=192

Nº:	DATA	RESPONSÁVEL	DESCRIÇÃO DA REVISÃO:

FASE: PROJETO ESTRUTURAL

OBSERVAÇÕES: CONFERIR MEDIDAS NA OBRA

COMP. MUSEU E ARQUIVO HISTÓRICO
CAMPUS DIAMANTINA
RODOVIA MG 367, KM 583, Nº 5000 - ALTO DA JACUBA - DIAMANTINA/MG

PROPRIETÁRIO: UNIVERSIDADE FEDERAL DOS VALES DO JEQUITINHONHA E MUCURI — CNPJ 16.888.315/0001-57

UFVJM

TÍTULO: ARMAÇÃO NEGATIVA DAS LAJES DO PAV. TÉRREO- EIXO X 1/3

AUTOR PROJETO ESTRUTURAL / RT:

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