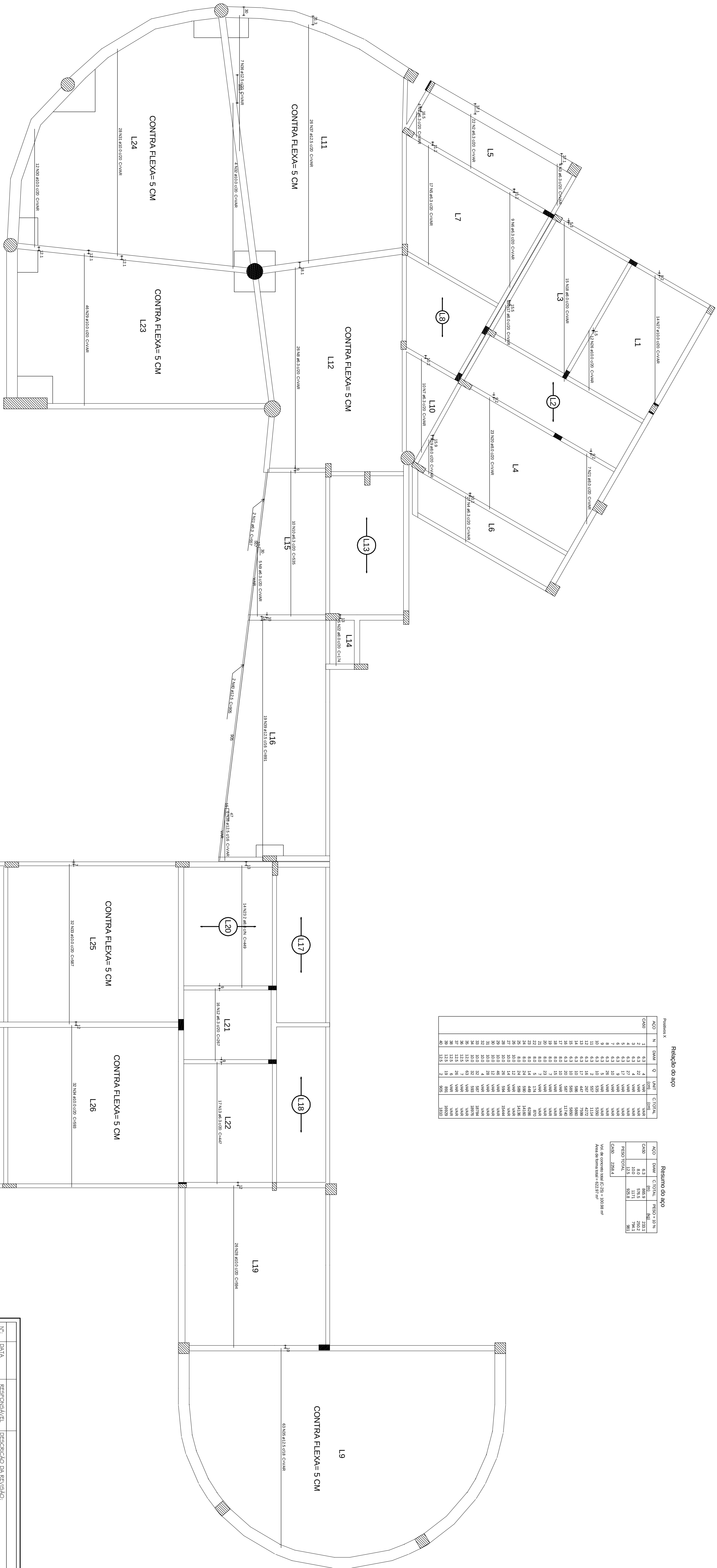




Armação positiva das lajes do pavimento Superior (Eixo X)
escala 1:75

Percentual

ADO	DNA	D	U	UAT	C.UTM
CAD	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
CAD	6.3	27	6.3	27	W48
	151.0	27	151.0	27	W48
PRD2 TOTAL	12.6	54	12.6	54	W48
	838.0	54	838.0	54	W48
CAD	2595.3	108	2595.3	108	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
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	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
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	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
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	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
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	2000.4	81	2000.4	81	W48
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	2000.4	81	2000.4	81	W48
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	151.0	27	151.0	27	W48
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	151.0	27	151.0	27	W48
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	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
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	2000.4	81	2000.4	81	W48
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	151.0	27	151.0	27	W48
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	151.0	27	151.0	27	W48
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	151.0	27	151.0	27	W48
	838.0	54	838.0	54	W48
	2000.4	81	2000.4	81	W48
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	686.9	27	686.9	27	W48
	151.0	27	151.0	27	W48
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	2000.4	81	2000.4	81	W48
	6.3	27	6.3	27	W48
	686.9	27	68		

TP:	DATA	RESPONSABIL:	DESCRIÇÃO DA REVISÃO
PAGE: OBSERVAÇÕES			
CONFERIR MEDIDAS NA OBRA			
COMP. MUSEU E ARQUIVO HISTÓRICO CAMPUS DIAMANTINA			
RODOLFO MG 367, KM 533, N.º 5000 - ALTO DA JACIBA - DIAMANTINAMG FONE/FAX: (31) 3771-0584 / 3771-3186 E-MAIL: amacedo@engenharia.com.br			
TÍTULO ARMAÇÃO POSITIVA DAS LAJES DO PAV. SUPERIOR. EMO X			
AUTOR PROJETO ESTRUTURAL: J.F.F.			
MACEDO SOLEIRA PROJETOS & ENGENHARIA LTDA-ME CNPJ: 09.954.698/0001-57 CN: 025.410.400-0001-57 Rua Leopoldo Cordeiro Vitor, 6000N, SET. LOJAS/ME MINEIROS (31) 3771-0584 / 3771-3186			
 Projeto e Engenharia www.amacedoengenharia.com.br Fones: (31) 3771-0584 / 3771-3186			
VERSÃO:	DATA:	AUTOCAD:	
VERSÃO I	22.08.2011		
FOLHA:		53/71	