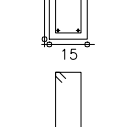
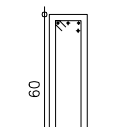
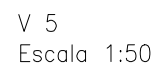
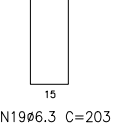
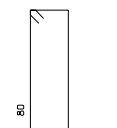
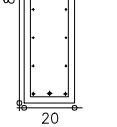
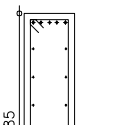
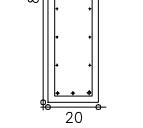
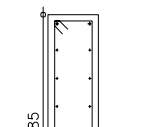
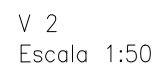
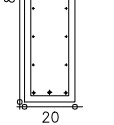
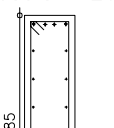
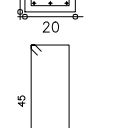
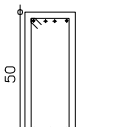


Tercейro piso
Desenho de vigas
Concreto: C25, com. desfav.
Aço: CA-50-A e CA-60-B
Escala vigas: 1:50
Escala seções: 1:20

V5
Escala 1:50



	Total = 100%	30.7	10.7
ø5:	0.0	32.9	
ø6.3:	361.7	0.0	
ø8:	68.3	0.0	
ø10:	255.1	0.0	
ø12.5:	56.2	0.0	
Total:	741.3	32.9	

Medidas das cotas em cm (exceto onde indicado)

- Todas as peças de concreto em contato com

Fator A/C (max.): < 0.60 FORMAS: C. Res. ADITIVO:

QUADRO DE REVISÕES			
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PROGETTO ESECUTIVO DI LAVORAZIONE	

PAVILHÃO DE SALAS DE AULA II

DO JEQUITINHONHA E MUCURI	16.888.315/0001-57
Título	

AUTOR PROJETO ARQUITETÔNICO / R\$:

ALEXANDRO DE OLIVEIRA ALVES

RT: ENG. CIVIL: ALESSANDRO DE OLIVEIRA ALVES – CREA: 107.372-D/MG
RUA H Nº15, VILA ARRABOLOS, DAMANTINA/MG
FONES: (38) 3532-1257 / 8823-8034

VERSIÃO:	DATA:	AUTOCAD:	FOLHA Nº:

VERSÃO I	16.10.2012	15103067	32
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