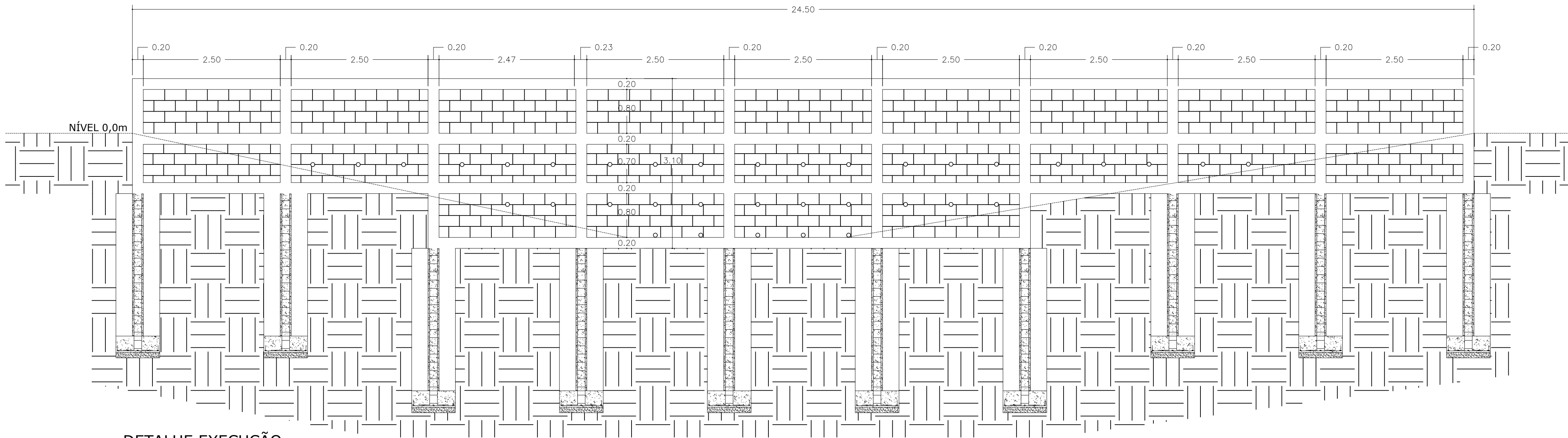
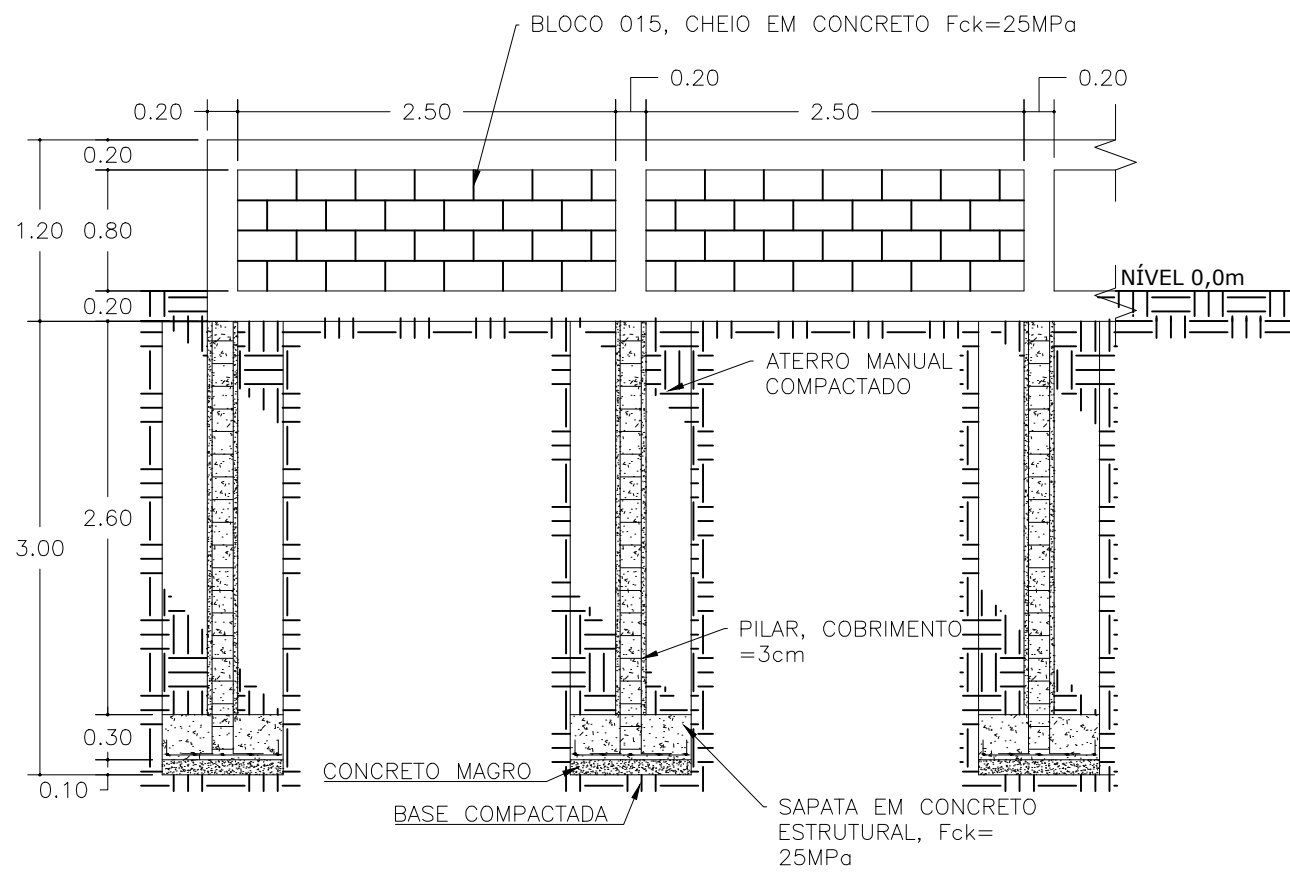
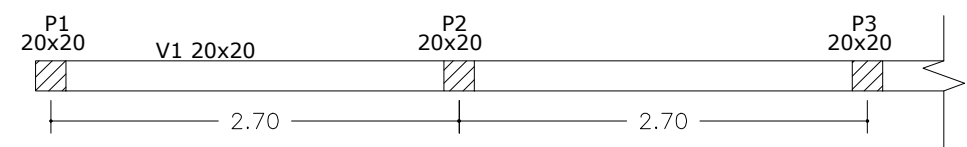




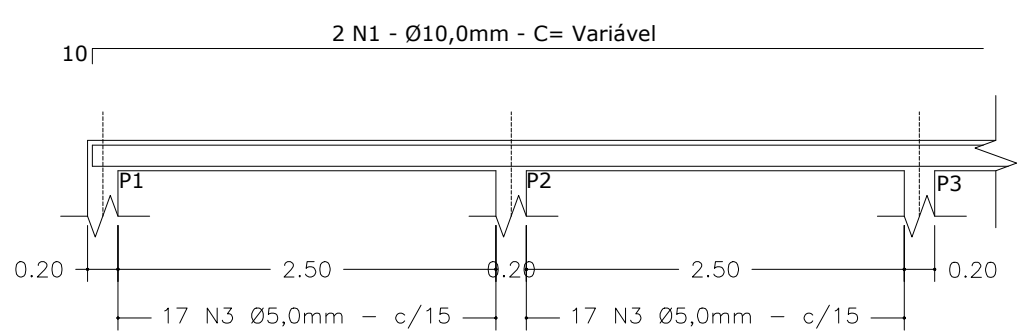
DETALHE EXECUÇÃO
Esc: 1:50



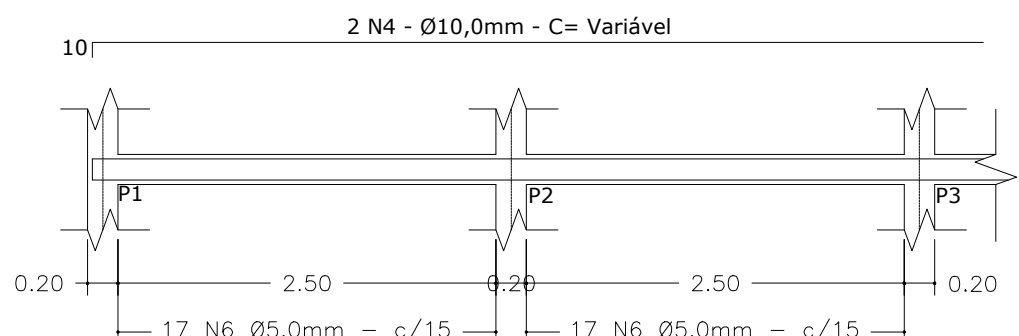
DETALHE EXECUÇÃO
Esc: 1:50



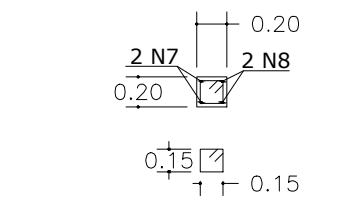
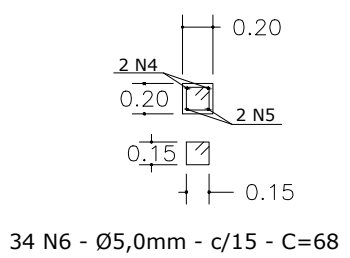
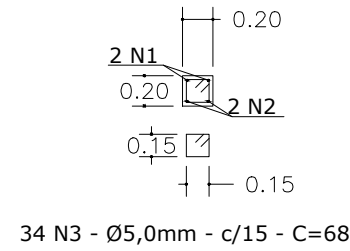
PLANTA DE FORMA
Esc: 1:50



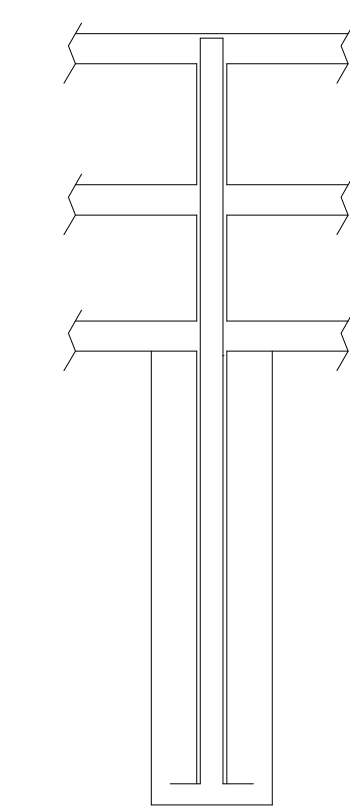
VIGA
Esc: 1:50



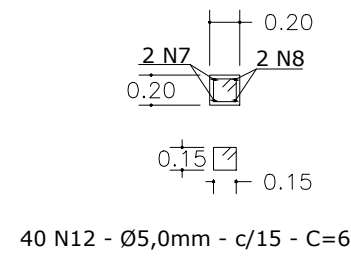
CINTA 1, 2 e 3
Esc: 1:50



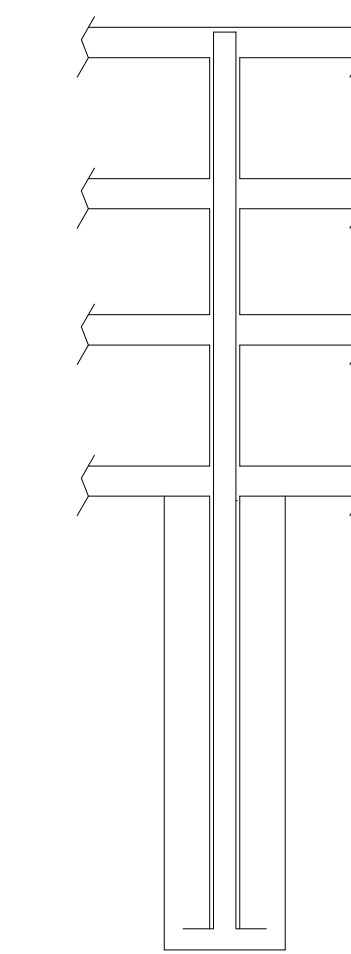
33 N9 - Ø5,0mm - c/15 - C=68



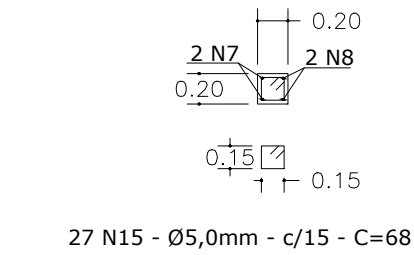
PILAR 1
Esc: 1:50



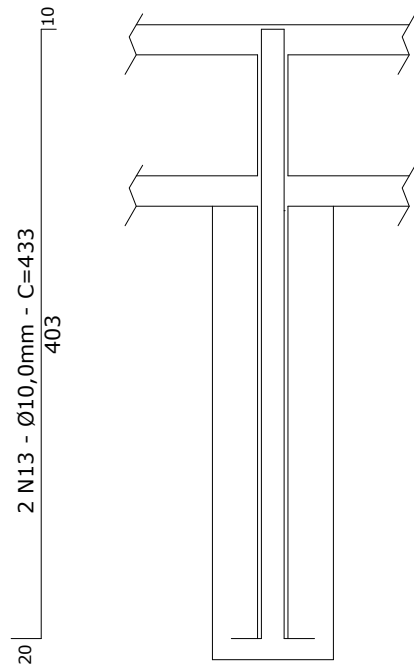
40 N12 - Ø5,0mm - c/15 - C=68



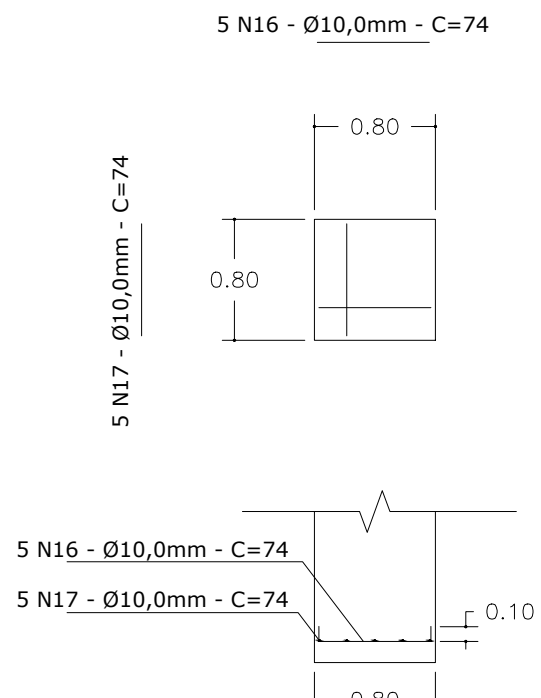
PILAR 2
Esc: 1:50



27 N15 - Ø5,0mm - c/15 - C=68



PILAR 3
Esc: 1:50



SAPATA
Esc: 1:50

RESUMO DO AÇO				
POSICÃO	DIÂMETRO - Ø	QUANTIDADE	COMPRIMENTO UNT - M	COMPRIMENTO TOTAL - M
N1	10,0mm	2	34,51	69,02
N2	10,0mm	2	34,51	69,02
N3	5,0mm	221	0,68	150,28
N4	10,0mm	2	73,58	147,16
N5	10,0mm	2	73,58	147,16
N6	5,0mm	467	0,68	317,56
N7	10,0mm	2	31,38	62,76
N8	10,0mm	2	31,38	62,76
N9	5,0mm	198	0,68	134,64
N10	10,0mm	2	31,15	62,30
N11	10,0mm	2	31,15	62,30
N12	5,0mm	200	0,68	136
N13	10,0mm	2	8,66	17,32
N14	10,0mm	2	8,66	17,32
N15	5,0mm	54	0,68	36,72
N16	10,0mm	5	10,92	54,60
N17	10,0mm	5	10,92	54,60

RESUMO GERAL DO AÇO			
DIÂMETRO	COMP. TOTAL - M	Kg/m	TOTAL - KG
5,0 mm	775,20	0,154	120
10,0 mm	826,32	0,617	510

NOTAS

02			
01	REVISÃO	LACL	14/08/18
00	EMIÇÃO INICIAL	LACL	14/08/18
REV.	DESCRIÇÃO	PROJ.	APROV. DATA

REQUERENTE:	PREFEITURA MUNICIPAL DE NOVA ERA		CPF:	16.819.831./0001-20
RESPONSÁVEL TÉCNICO:	LUIS AUGUSTO CLARK LOPES		CREA:	212.505/D
ENDEREÇO:	RUA ÁGATA, 580 - BAIRRO COLINA		CIDADE:	NOVA ERA/MG
CONTEÚDO:	PROJETO PLANIALTIMÉTRICO CADASTRAL PARA EXECUÇÃO DE MURETA DE PROTEÇÃO E DRENAGEM PLUVIAL DA QUADRA POLIESPORTIVA DO BAIRRO COLINA			
DETALHE:	DETALHE EXECUÇÃO, PLANTA DE FORMA, VIGA, CINTA 1, 2 e 3, PILAR 1, 2 e 3, SAPATA e TABELAS DE RESUMO DO AÇO			
ÁREA LEVANTADA:	DESNIVEL:	FORMATO:	ESCALA:	
		A1	INDICADA	
LEVANTAMENTO/DESENHO:	SOFTWARE:	DATA:		
LUIS CLARK	AUTOCAD	14/08/2018		
	ARQUIVO:	FOLHA:		
		02/03		