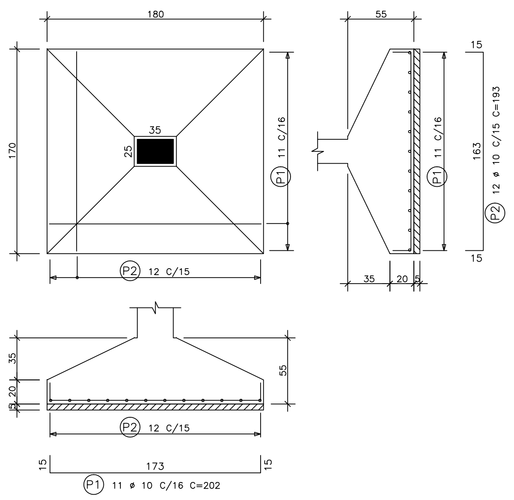
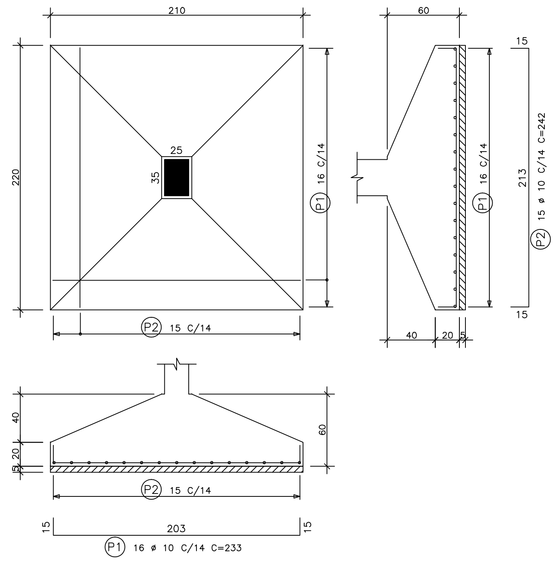
S25=S26=S100=S101=S129=S211=S213
(7 X) (ESCALA 1:25)



S109
(ESCALA 1:25)



S142
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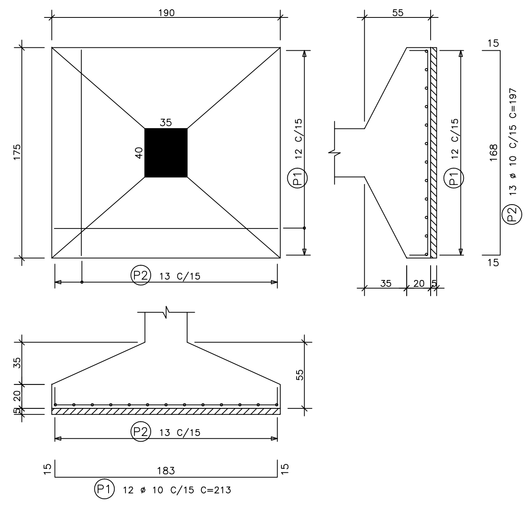
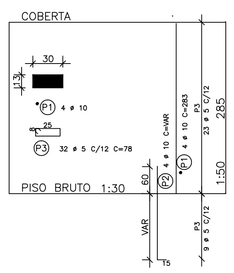


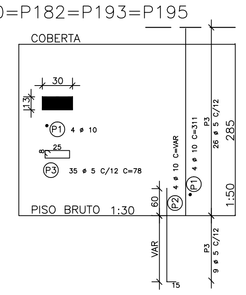
AÇO	POS	BIT (mm)	QUANT	COMPRIMENTO UNIT (cm)	COMPRIMENTO TOTAL (cm)
P1=DEMAIS PILARES (X100)					
50A	1	10	400	283	113200
50A	2	10	400	--VAR--	68000
60	3	5	3200	78	249600
P7=P16=P21=P22=P23=P41=P42=P43 (X19)					
50A	1	10	76	311	23636
50A	2	10	76	--VAR--	12920
60	3	5	665	78	51870
P11=P79=P84 (X3)					
50A	1	12.5	12	283	3396
50A	2	12.5	12	--VAR--	2208
60	3	5	87	78	6786
P15=P34=P37=P47=P56=P67=P83=P105 (X16)					
50A	1	10	64	331	21184
50A	2	10	64	--VAR--	10880
60	3	5	576	78	44928
P24=P99 (X2)					
50A	1	20	8	356	2848
50A	2	20	8	--VAR--	1840
50A	3	6.3	44	95	4180
P25					
50A	1	20	4	346	1384
50A	2	20	4	--VAR--	700
50A	3	6.3	19	95	1805
P26=P101 (X2)					
50A	1	20	8	381	3048
50A	2	20	8	--VAR--	1840
50A	3	5	70	92	6440
P27=P79=P174=P178 (X4)					
50A	1	16	16	331	5296
50A	2	16	16	--VAR--	3344
60	3	5	132	78	10296
P65=P72 (X2)					
50A	1	10	16	330	5280
50A	2	10	16	--VAR--	2720
60	3	5	240	80	19200
50A	4	10	16	338	5408
P66=P73 (X2)					
50A	1	10	16	358	5728
50A	2	10	16	--VAR--	2720
60	3	5	244	80	19520
50A	4	10	16	310	4960
P88=P89=P91=P93=P94=P95=P96=P97 (X11)					
50A	1	10	44	351	15444
50A	2	10	44	--VAR--	7480
60	3	5	418	78	32604
P90=P92=P103 (X3)					
50A	1	10	12	391	4692
50A	2	10	12	--VAR--	2040
60	3	5	123	78	9594
P100=P129 (X2)					
50A	1	20	8	351	2808
50A	2	20	8	--VAR--	1400
50A	3	6.3	38	95	3610
P109=P147=P148=P150=P151=P210=P211=P213=P214 (X9)					
50A	1	10	36	351	12636
50A	2	10	36	--VAR--	6660
60	3	5	306	92	28152
P110=P115=P119=P124 (X4)					
50A	1	10	16	351	5616
50A	2	10	16	--VAR--	2720
60	3	5	152	82	12464
P111=P112=P113=P114=P120=P121=P122=P123 (X8)					
50A	1	10	32	283	9056
50A	2	10	32	--VAR--	5440
60	3	5	256	82	20992
P116					
50A	1	16	8	331	2648
50A	2	16	8	--VAR--	1672
60	3	5	33	78	2574
P125					
50A	1	20	4	331	1324
50A	2	20	4	--VAR--	920
50A	3	6.3	33	81	2673
P128					
50A	1	10	4	351	1404
50A	2	10	4	--VAR--	680
60	3	5	38	68	2584
P130=P131=P132=P133=P134=P135=P136=P137=P138 (X18)					
50A	1	10	72	351	25272
50A	2	10	72	--VAR--	12240
60	3	5	684	78	53352
P164=P165=P168=P169 (X4)					
50A	1	16	16	283	4528
50A	2	16	16	--VAR--	3344
60	3	5	116	78	9048
P212					
50A	1	20	4	371	1484
50A	2	20	4	--VAR--	920
50A	3	6.3	23	95	2185
S25=S26=S100=S101=S129=S211=S213 (X7)					
50A	1	10	7	202	15554
50A	2	10	84	193	16212
S109					
50A	1	10	16	233	3728
50A	2	10	15	242	3630
S142					
50A	1	10	12	213	2556
50A	2	10	13	197	2561

RESUMO AÇO CA 50-60			
AÇO	BIT (mm)	COMPR (m)	PESO (kg)
60	5	5800	928
50A	6.3	145	36
50A	10	4323	2723
50A	12.5	56	56
50A	16	208	333
50A	20	205	513
Peso Total	60 =		928 kg
Peso Total	50A =		3662 kg

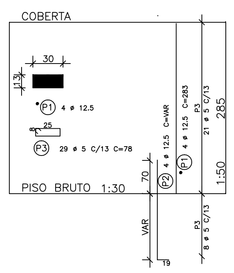
P1=DEMAIS PILARES



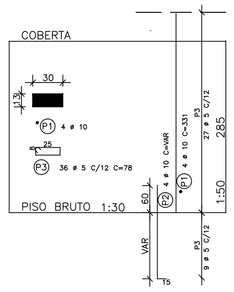
P7=P16=P21=P22=P23=P41=P42=P43
P74=P75=P107=P117=P155=P158=P160
P180=P182=P193=P195



P11=P79=P84



P15=P34=P37=P47=P56=P67=P83=P105
P126=P159=P166=P167=P173=P179=P181=P194



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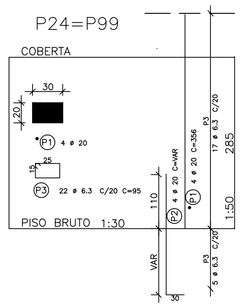

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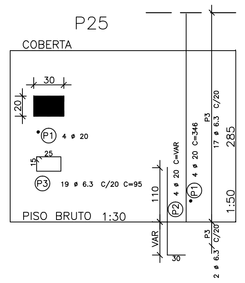

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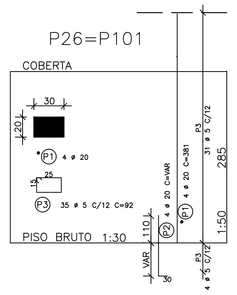

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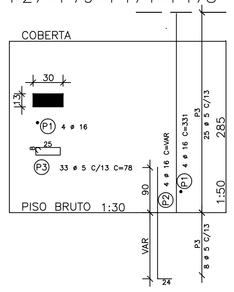

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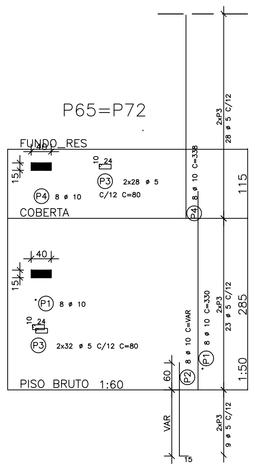

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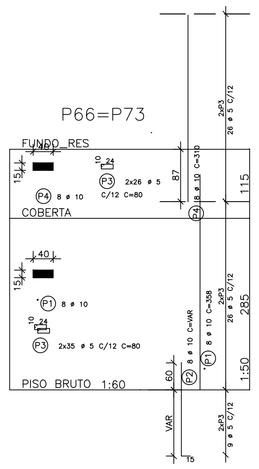
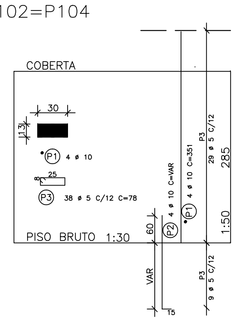


P88=P89=P91=P93=P94=P95=P96=P97
P98=P102=P104



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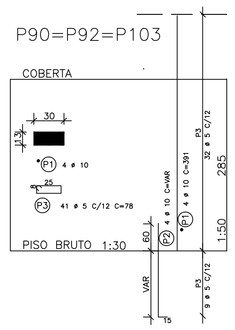

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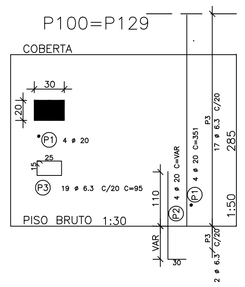

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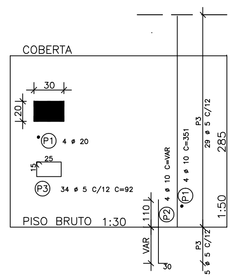

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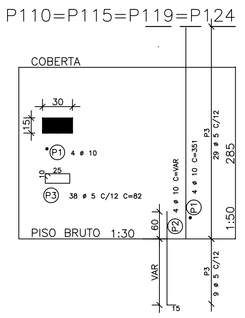
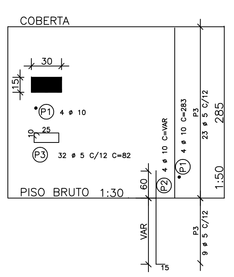


P111=P112=P113=P114=P120=P121=P122=P123



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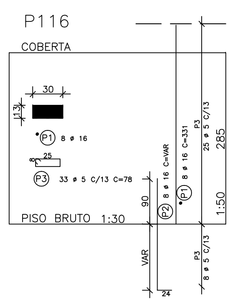

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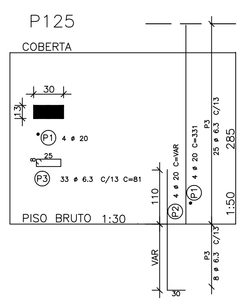

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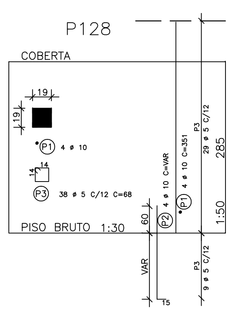

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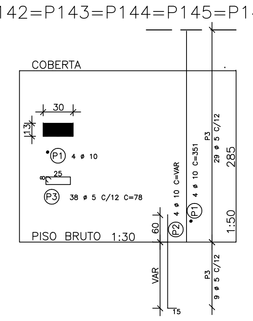

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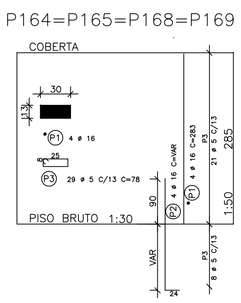

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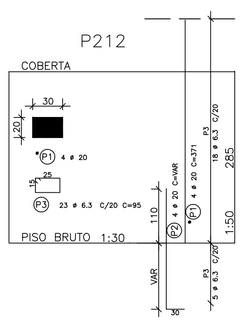

03 –		
02 –		
01 –		
ALTERAÇÕES	DATA	VISTO

MEDIDAS EM CENTÍMETROS E NÍVEIS EM METROS		VERIFICAR MEDIDAS E NÍVEIS NA OBRA	
SOBRECARGA:	kg/m2	CONCRETO : fck > ,25MPa	AÇO : VER TABELA

ESPAÇO PARA O CREA:

ESPAÇO PARA O CREA:

ESPAÇO PARA SMTT:

ESPAÇO PARA CÁLCULO DE ÁREA:

TERRENO	5.308,94 m ²
CONSTRUIDA	2.210,80 m ²
PAVIMENTAÇÃO	2.759,89 m ²
COBERTA	2.735,50 m ²

ESPAÇO PARA APROVAÇÃO SMCCU:

PROPRIETÁRIO: FUNJURIS – FUNDO ESPECIAL DE MODERNIZAÇÃO DO PODER JUDICIÁRIO

RESPONSÁVEL TÉCNICO:

PROJETO: ENG. DIOGO JATOBÁ CREA NACIONAL 0200837206

PILAR ENGENHARIA

PROJETO ESTRUTURAL

NOME DO EMPREENDIMENTO:
FORUM DA COMARCA DE RIO LARGO

ENDEREÇO DO EMPREENDIMENTO:
SITUADO NA RODOVIA AL-210,TABULEIRO DO PINTO,RIO LARGO,AL.

DESENHO: ALICE AGRA

CLIENTE:
PODER JUDICIÁRIO DE ALAGOAS

IDENTIFICAÇÃO DO PROJETO:
ARMAÇÃO DAS SAPATAS E ELEVAÇÃO DOS PILARES

Nº DA PRANCHA:
EST 03/18

DATA: MARÇO/2012 | REV 0 | NOME DO ARQUIVO | ESCALA: INDICADA

ESTE PROJETO NÃO PODERÁ SOFRER ALTERAÇÕES SEM ORDENS EXPRESSAS DO AUTOR.