

P1=P2=P3=P5 P6=P7=P9 P10=P17=P18 P21=P36=P37 P38=P39=P40	P4	P8=P15=P16=P20 P22=P23=P24 P25=P26=P27 P28=P29=P30 P31=P32=P33 P34=P35=P41	P11	P12=P13	P14	P19
4ø10 C=92 2Ø85C/12	6ø10 C=92 2Ø85C/12	4ø10 C=92 2Ø85C/12	6ø10 C=92 2x2Ø85C/12	10ø12.5 C=100 2Ø85C/12	8ø12.5 C=100 2x2Ø85C/12	4ø12.5 C=100 2Ø85C/12

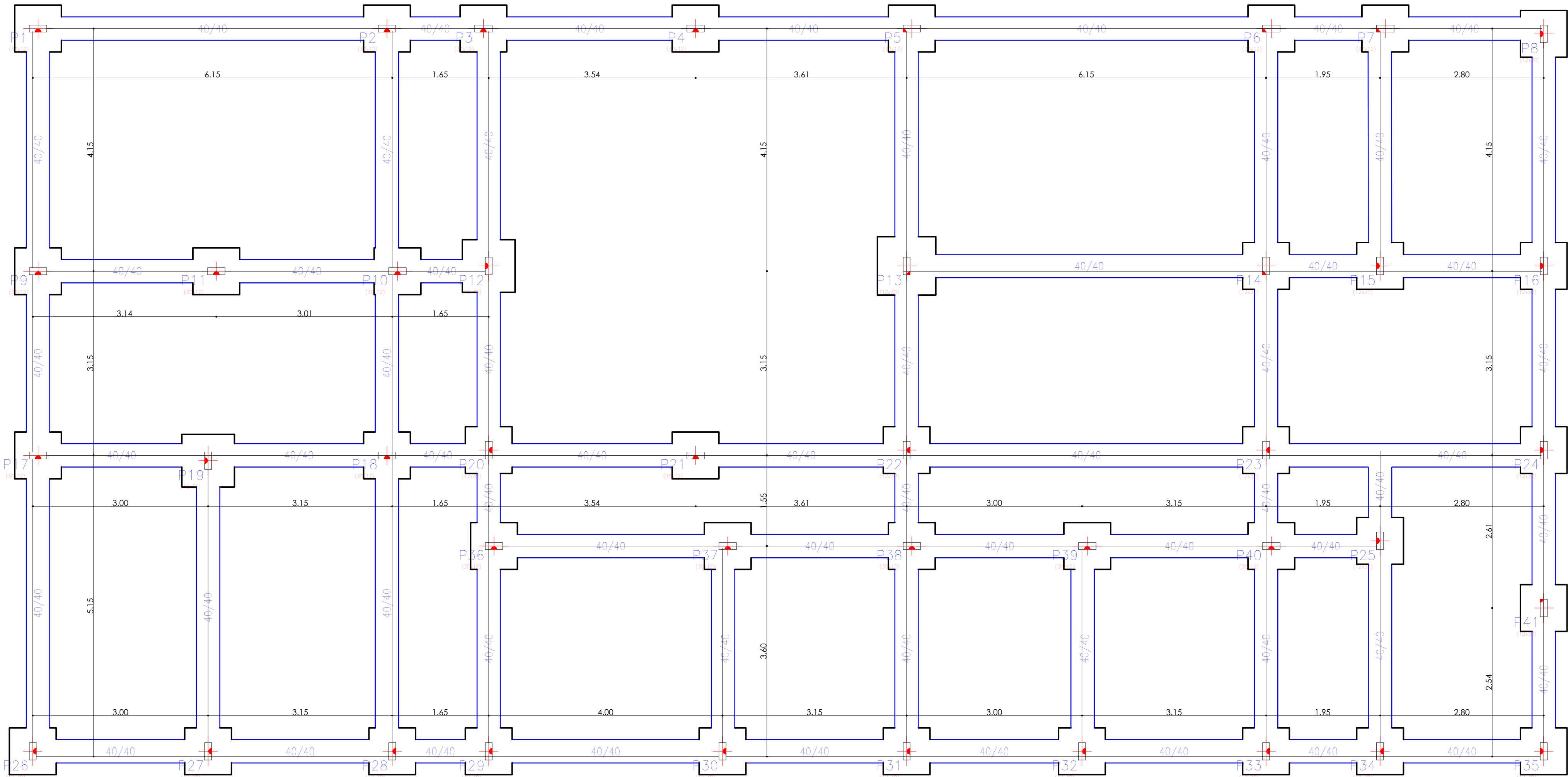
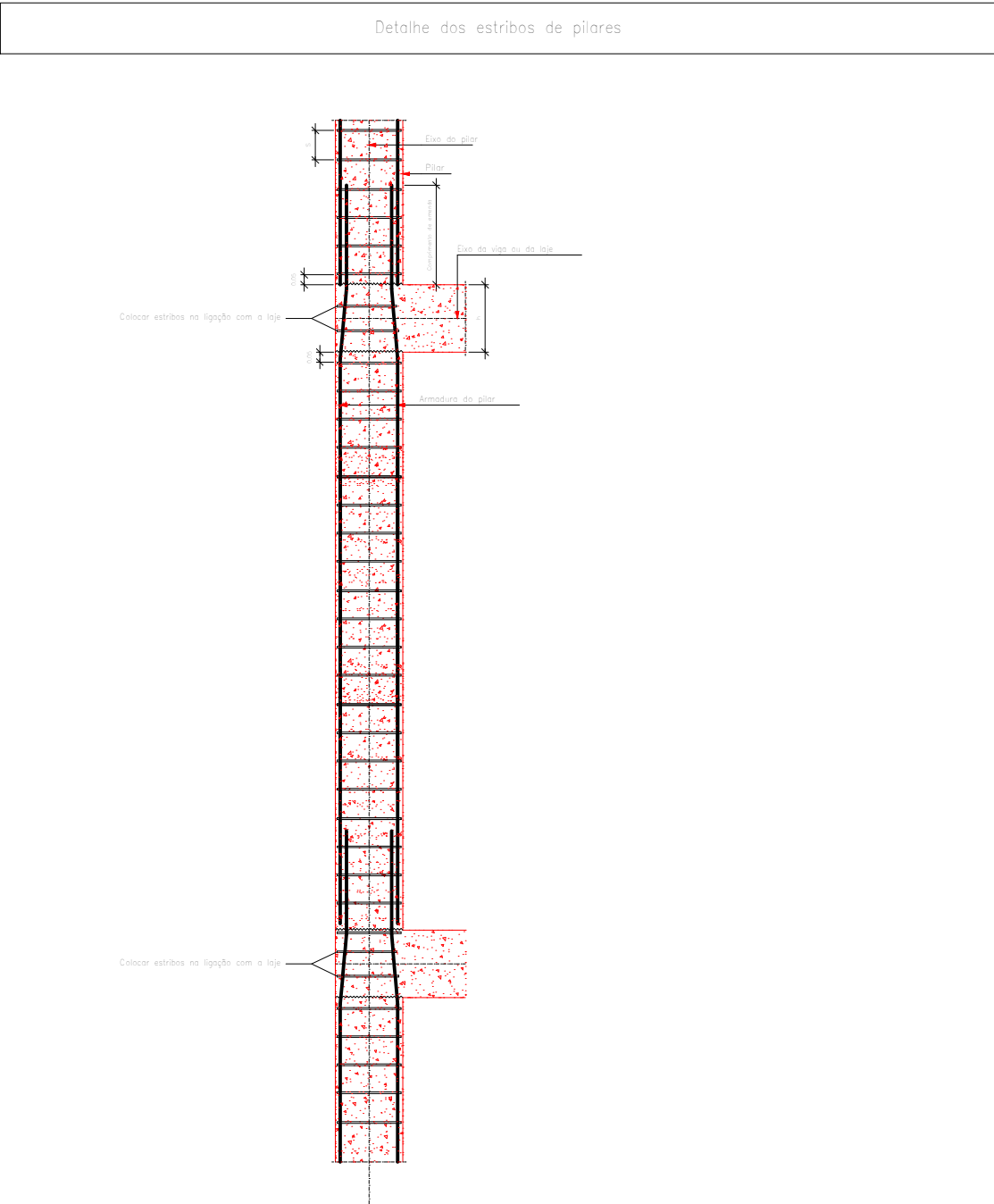
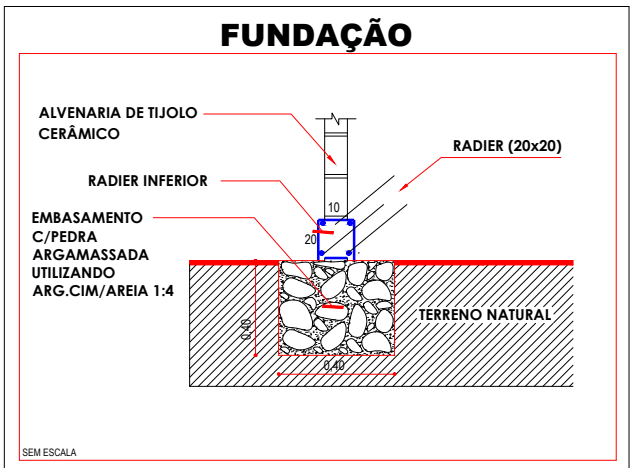
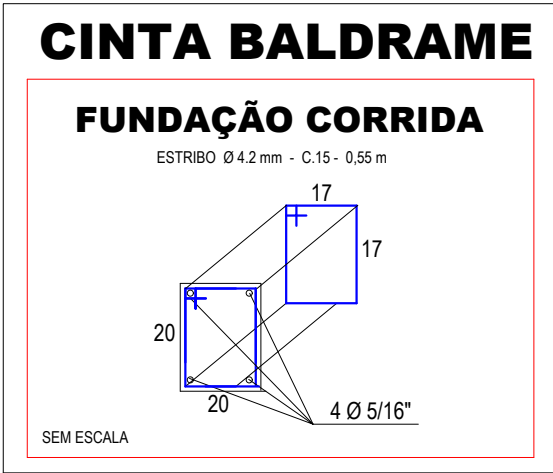
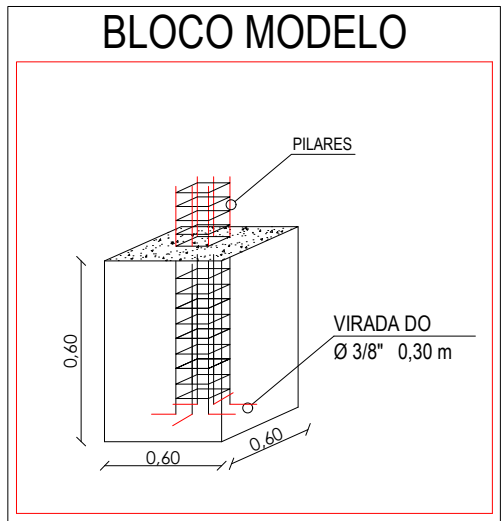
Piso 1

Fundação

Fundação
Piso
Escala: 1:50

Resumo Aço	Comp. total (m)	Peso+10% (kg)	Total
CA-50-A ø10	628.2	434	
ø12.5	91.1	98	532
CA-60-B ø5	917.3	158	158
Total			690

Quadro de pilares
Concreto: C25, em geral
Aço: CA-50-A e CA-60-B
Escala: 1:50



Resp. Técnico:

Expedito Araújo de Lima Junior
Eng. Civil - CREA - 211564794-7

Empreendimento:

ATERRO SANITÁRIO DE CAICÓ

Local:

ZONA RURAL - CAICO- RN

Fase:	ESTRUTURA - ADMINISTRAÇÃO FORMAS E VIGAS	Á.Terreno:	327,60 m²	Desenho:	E.JR
Escala:	1/50	Data:	DEZ/22	Prancha:	
Direitos Autorais Reservados					

01