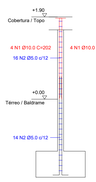
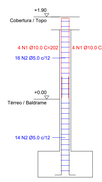
PILAR P13

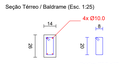
Vista XX



Vista YY

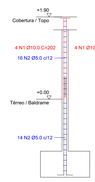


Seção Térreo / Baldrame (Esc. 1:25)

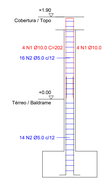


PILAR P14

Vista XX



Vista YY

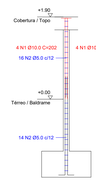


Seção Térreo / Baldrame (Esc. 1:25)

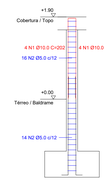


PILAR P15

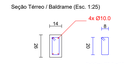
Vista XX



Vista YY

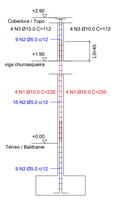


Seção Térreo / Baldrame (Esc. 1:25)

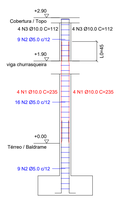


PILAR P16

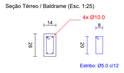
Vista XX



Vista YY

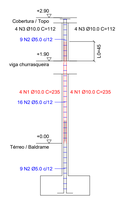


Seção Térreo / Baldrame (Esc. 1:25)

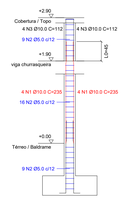


PILAR P17

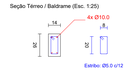
Vista XX



Vista YY

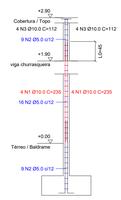


Seção Térreo / Baldrame (Esc. 1:25)

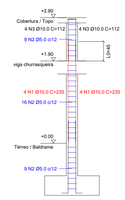


PILAR P18

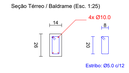
Vista XX



Vista YY

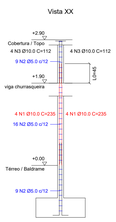


Seção Térreo / Baldrame (Esc. 1:25)

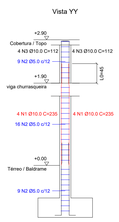


PILAR P19

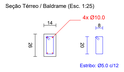
Vista XX



Vista YY

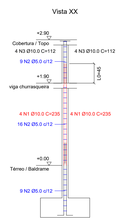


Seção Térreo / Baldrame (Esc. 1:25)

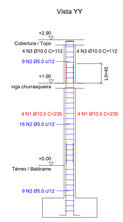


PILAR P20

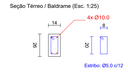
Vista XX



Vista YY

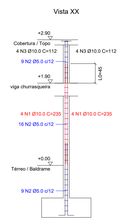


Seção Térreo / Baldrame (Esc. 1:25)

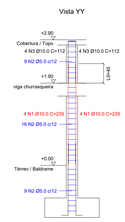


PILAR P21

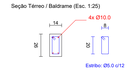
Vista XX



Vista YY



Seção Térreo / Baldrame (Esc. 1:25)



Resumo de Materiais	Concreto (m³)	Fôrma (m²)	EPS/Cerâ. (un)
Pilares (+10%)	0.92	20.33	-
TOTAL	0.92	20.33	-

Elemento	Pos	Ø	Q.	Esquema (cm)	Comp. (cm)	Total (cm)	CA-50 (kg)	CA-60 (kg)
Pilar P13	N1	Ø10.0	4	202	202	808	5.0	
	N2	Ø5.0	30	8 / c.20	66	1980		3.0
Pilar P14	N1	Ø10.0	4	202	202	808	5.0	
	N2	Ø5.0	30	8 / c.20	66	1980		3.0
Pilar P15	N1	Ø10.0	4	202	202	808	5.0	
	N2	Ø5.0	30	8 / c.20	66	1980		3.0
Pilar P16	N1	Ø10.0	4	235	235	940	5.8	
	N2	Ø5.0	34	8 / c.20	66	2244		3.5
	N3	Ø10.0	4	112	112	448	2.8	
Pilar P17	N1	Ø10.0	4	235	235	940	5.8	
	N2	Ø5.0	34	8 / c.20	66	2244		3.5
	N3	Ø10.0	4	112	112	448	2.8	
Pilar P18	N1	Ø10.0	4	235	235	940	5.8	
	N2	Ø5.0	34	8 / c.20	66	2244		3.5
	N3	Ø10.0	4	112	112	448	2.8	
Pilar P19	N1	Ø10.0	4	235	235	940	5.8	
	N2	Ø5.0	34	8 / c.20	66	2244		3.5
	N3	Ø10.0	4	112	112	448	2.8	
Pilar P20	N1	Ø10.0	4	235	235	940	5.8	
	N2	Ø5.0	34	8 / c.20	66	2244		3.5
	N3	Ø10.0	4	112	112	448	2.8	
Pilar P21	N1	Ø10.0	4	235	235	940	5.8	
	N2	Ø5.0	34	8 / c.20	66	2244		3.5
	N3	Ø10.0	4	112	112	448	2.8	
				Total + 10% (Perdas):	73.0		32.9	
				Ø5.0:	0.0		32.9	
				Ø10.0:	73.0		0.0	
				Total:	73.0		32.9	

PREFEITURA MUNICIPAL DE SÃO MIGUEL DO IGUAÇU

SECRETARIA DE PLANEJAMENTO

PROJETO ESTRUTURAL — CONTEÚDO:

DATA: JULHO/2026	OBRA: AMPLIAÇÃO DO BARRACÃO COMUNIDADE VILA RURAL	PILARES (P13, P14, P15, P16, P17...(+4))
LOCALIZAÇÃO: COM. VILA RURAL		
DESENHO: ALEXANDRE F B	CIDADE: SÃO MIGUEL DO IGUAÇU	

PROPRIETÁRIO

MUNICÍPIO DE SÃO MIGUEL DO IGUAÇU
Rua Vitório Ghellere, 64 - São Miguel do Iguaçu, PR
CNPJ: 79.204.490/0001-00

RESPONSÁVEL TÉCNICO

ALEXANDRE FELETTI BATISTA:04560152993

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ALEXANDRE FELETTI BATISTA
Eng. Civil - CREA 210749/D-PR
PREFEITURA MUNICIPAL DE SÃO MIGUEL DO IGUAÇU

PRANCHA 08/08