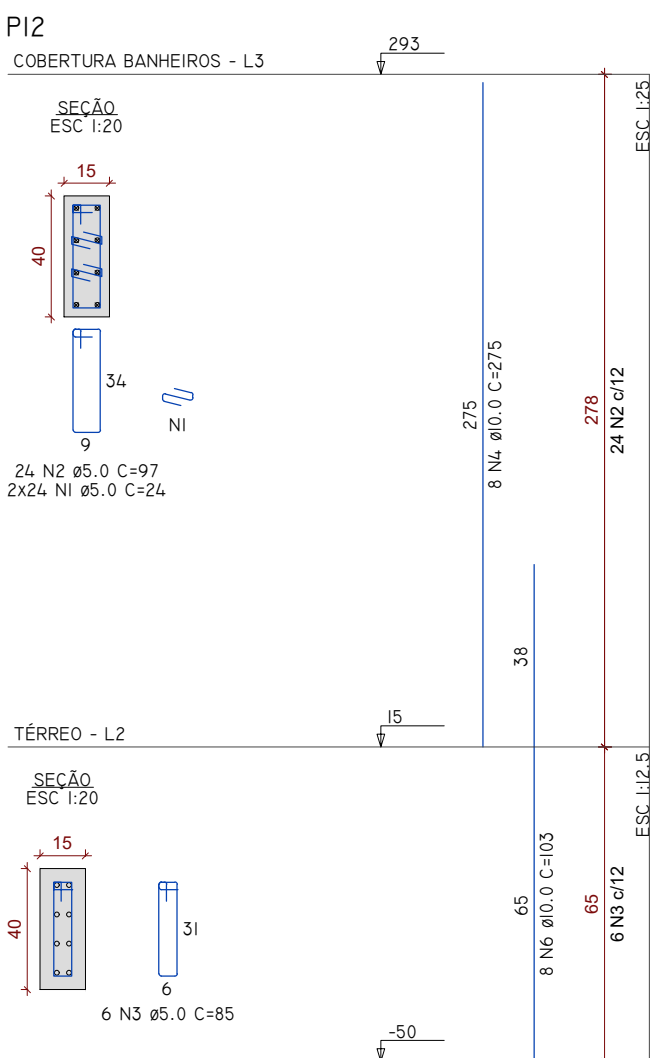
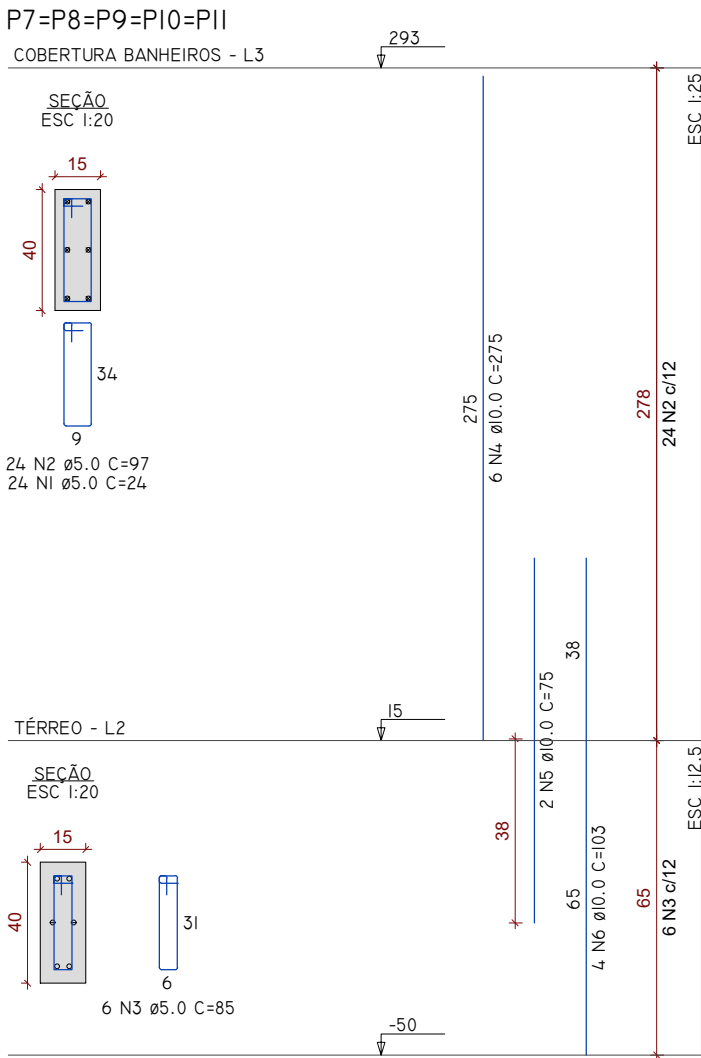
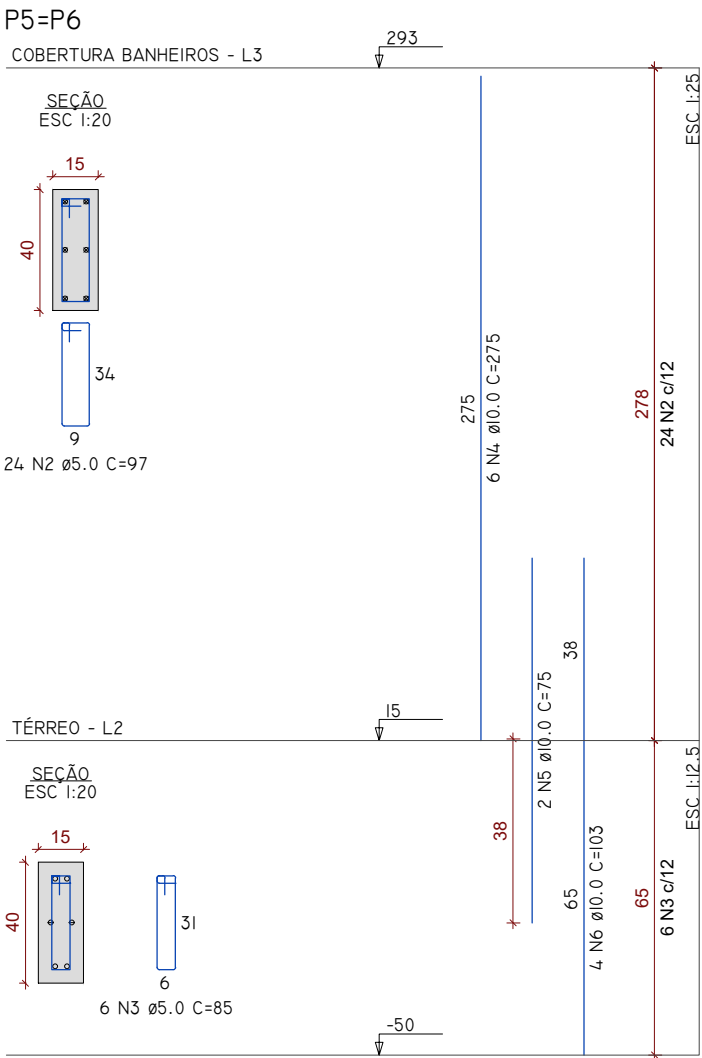
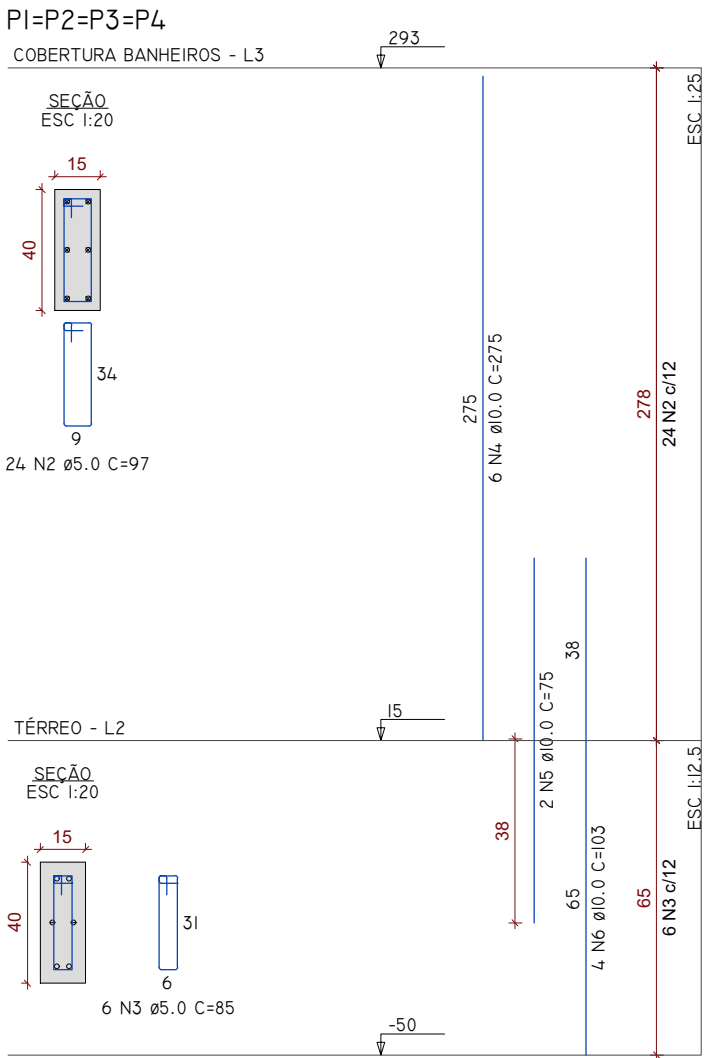
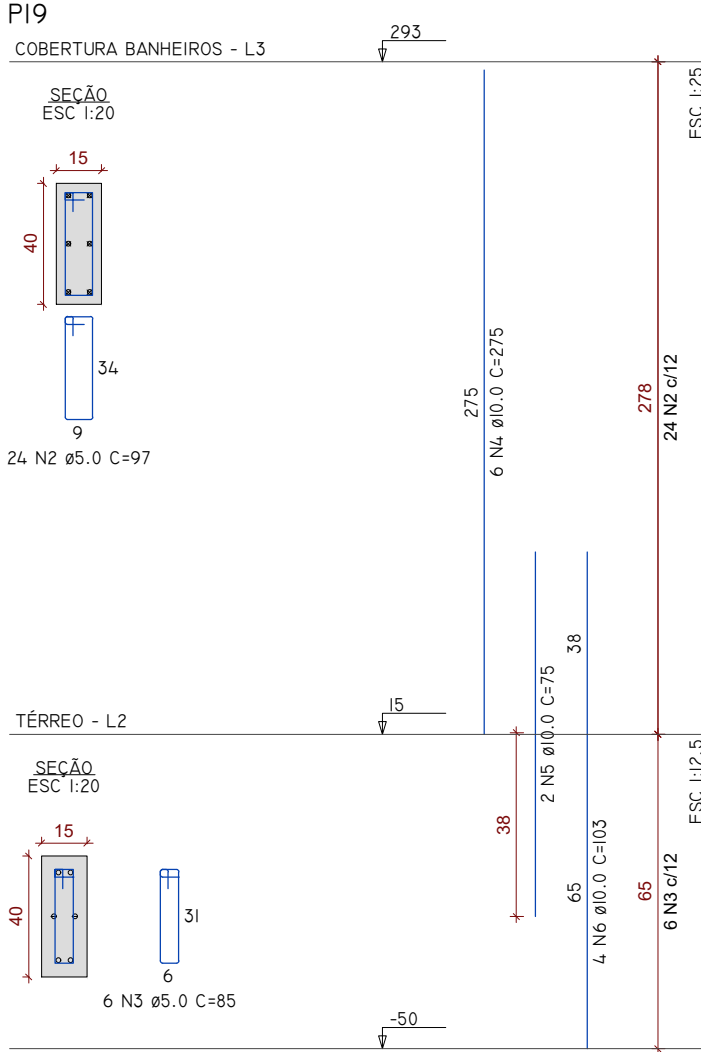
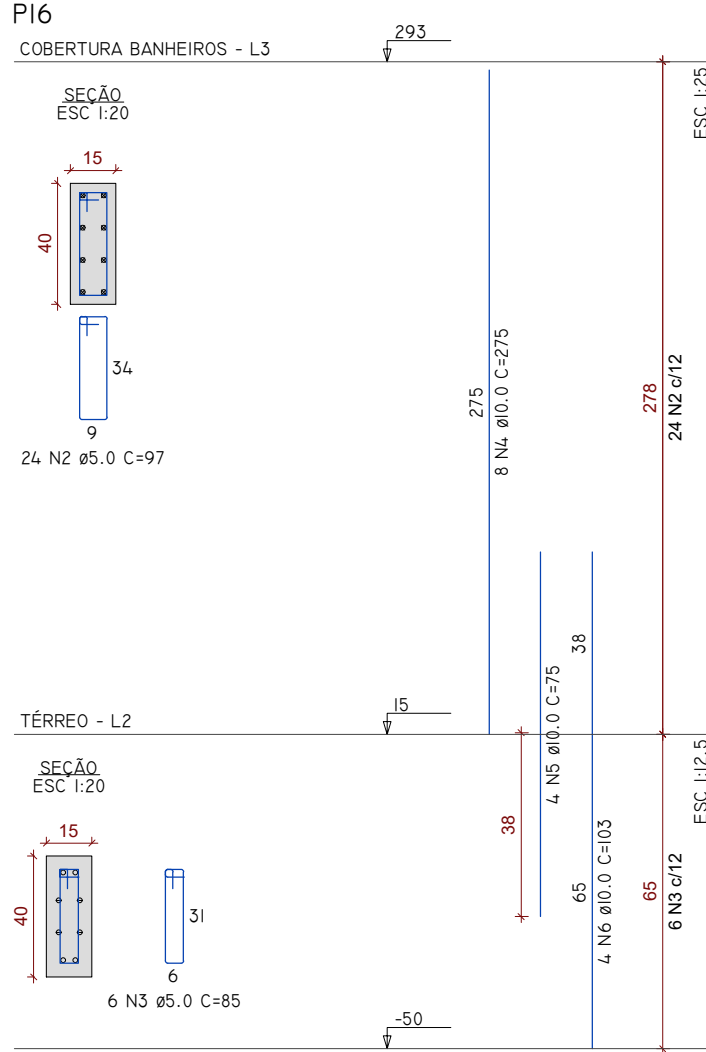
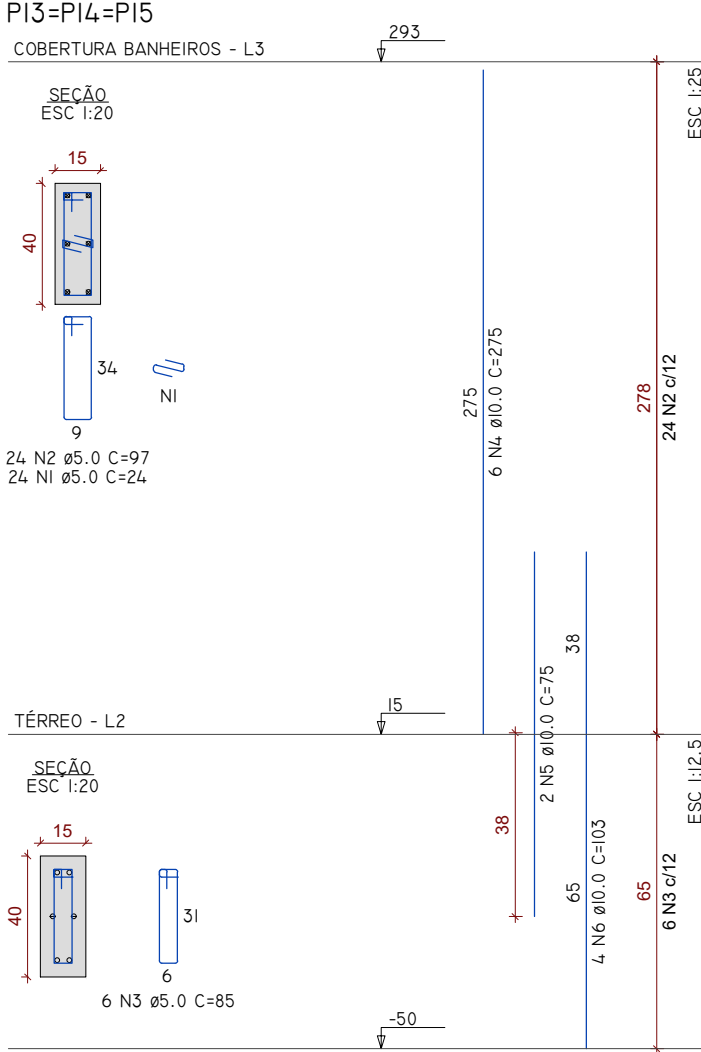
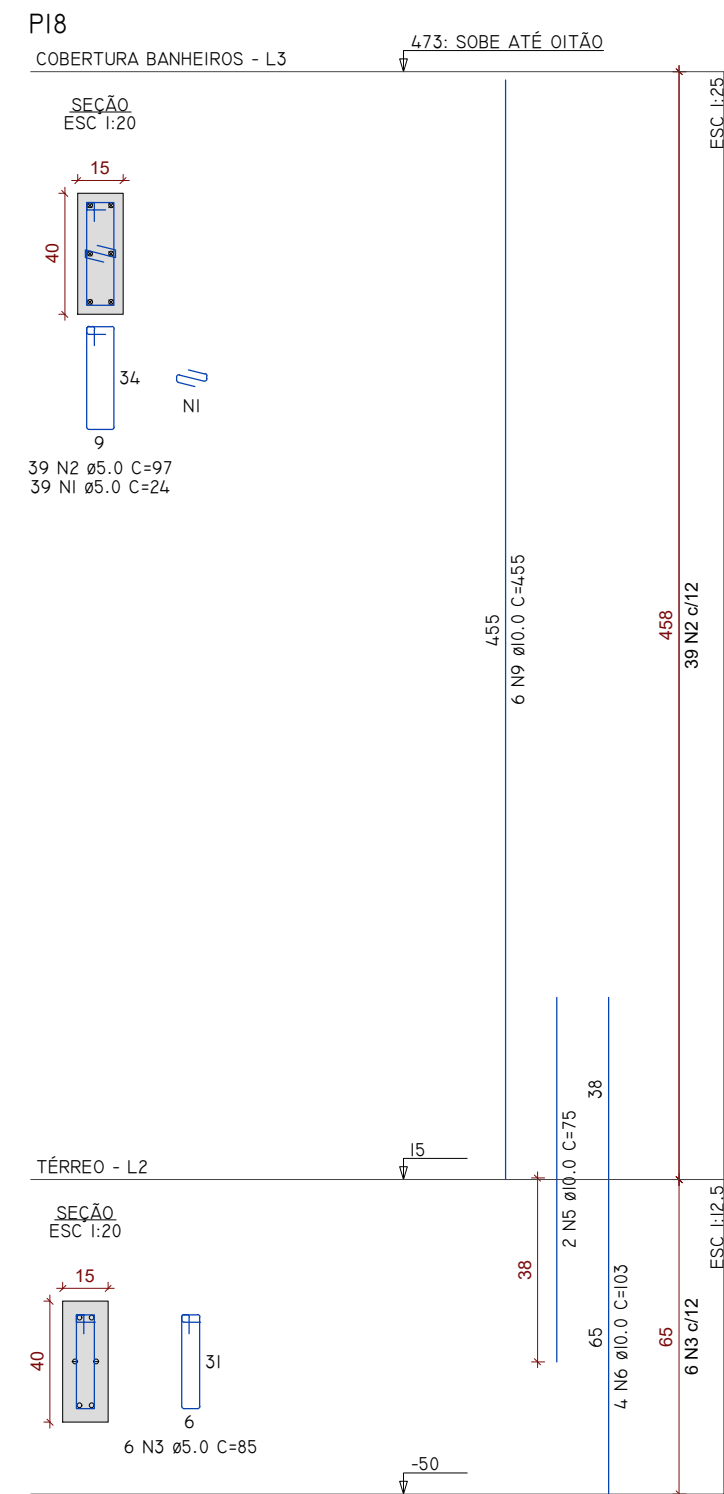
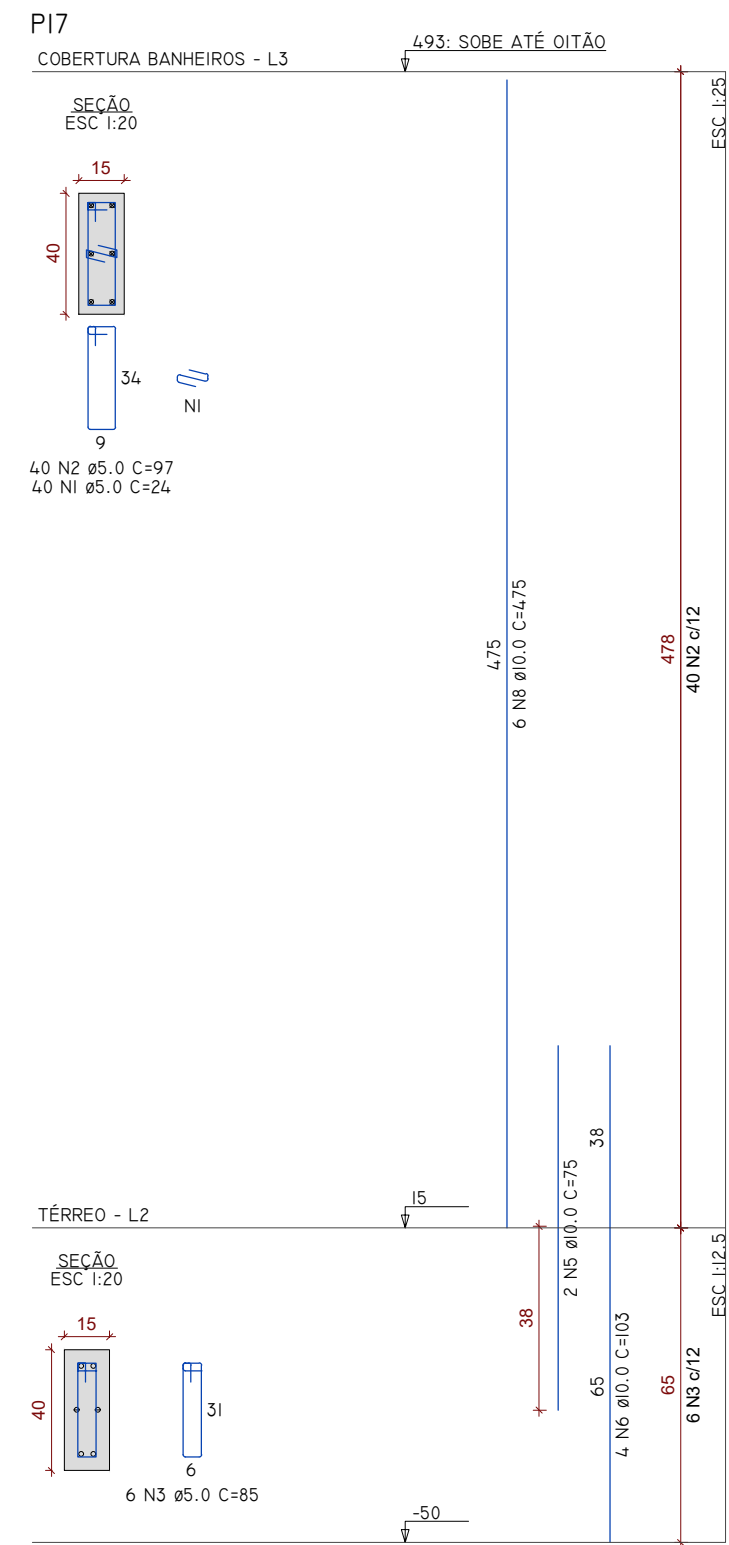




RESUMO DO AÇO PILARES				
AÇO	DIAM (MM)	C.TOTAL (M)	QUANT (BARRAS)	PESO (KG)
CA50	10.0	511.2	43	318.4
CA60	5.0	806.4	-	124.2
PESO TOTAL (kg)		VOLUME DE CONCRETO (C-25) = 4.66 M³		
CA50	318.4	ÁREA DE FORMA = 112.34 M²		
CA60	124.2			



ARQUITETURA E ENGENHARIA

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ANDRIELE PANISSON
Arquiteta e Urbanista
CAU A186316-9

ALANA DOGENSKI
Engenheira Civil
CREA/RS 248165

PROJETO: CONSTRUÇÃO DE CENTRO DO IDOSO

ENDEREÇO: RUA MARECHAL DEODORO DA FONSECA, LOTE N° 12, QUADRA N° 22-D

PROPRIETÁRIO(A):

ÁREA: 222,44 M²

Prefeitura Municipal de Ibiacá/RS
CNPJ: 87.813.592/0001-03

DATA: NOVEMBRO DE 2025

RESPONSÁVEIS TÉCNICOS:

DESENHO: ALANA

DESCRIÇÃO:
PILARES

Arq e Urb. Andriele Panisson
CAU A186316-9

Eng. Civil Alana Dogenski
CREA/RS 248165

ESCALA:
INDICADA

PRANCHA
17/19

É PROIBIDO QUALQUER TIPO DE CÓPIA OU REPRODUÇÃO DESTA PROJETO. DIREITOS AUTORAIS RESERVADOS CONFORME ART. 184 DO CÓDIGO PENAL, LEI 5988 DO CÓDIGO CIVIL E RES. DO CONFEA 205/71