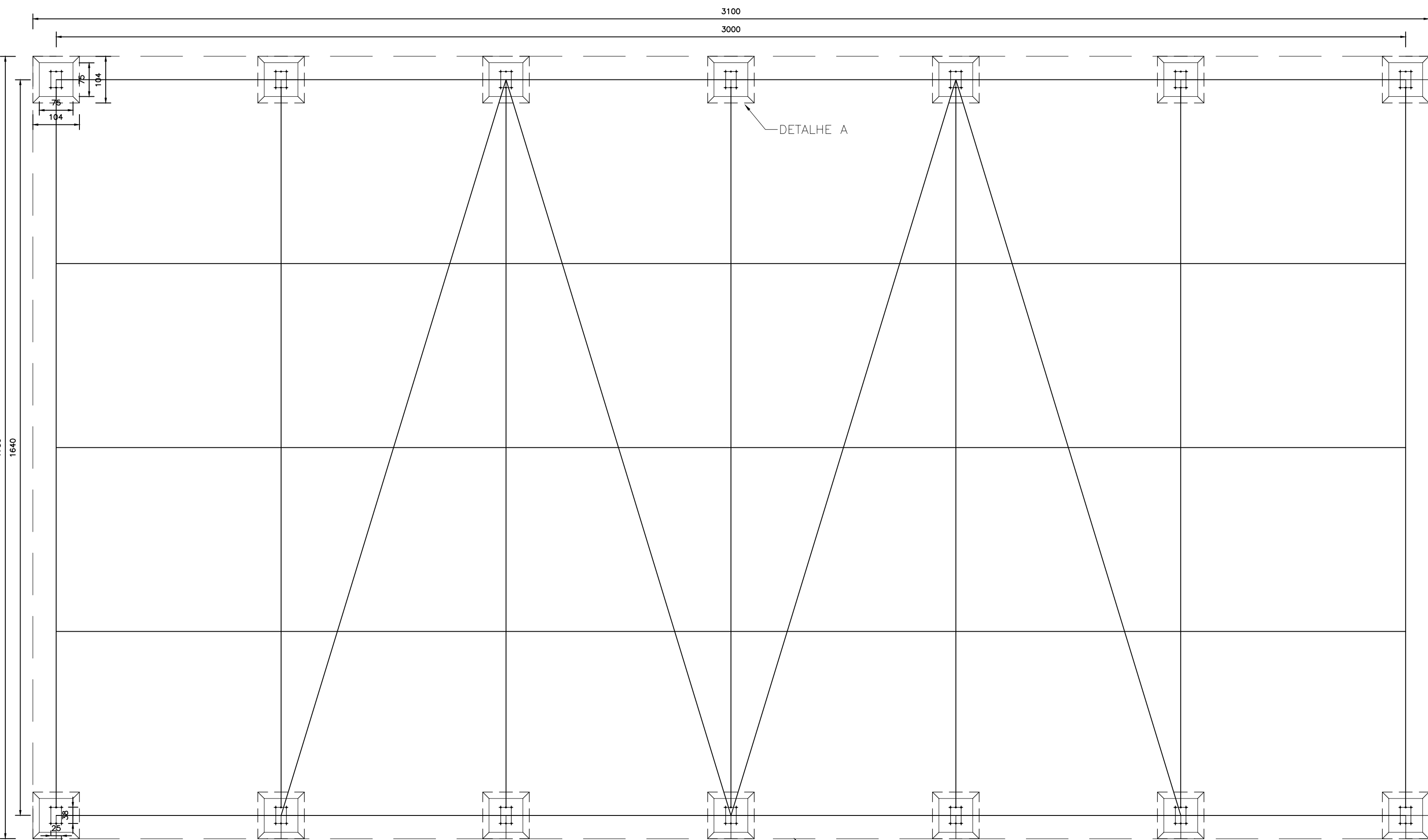
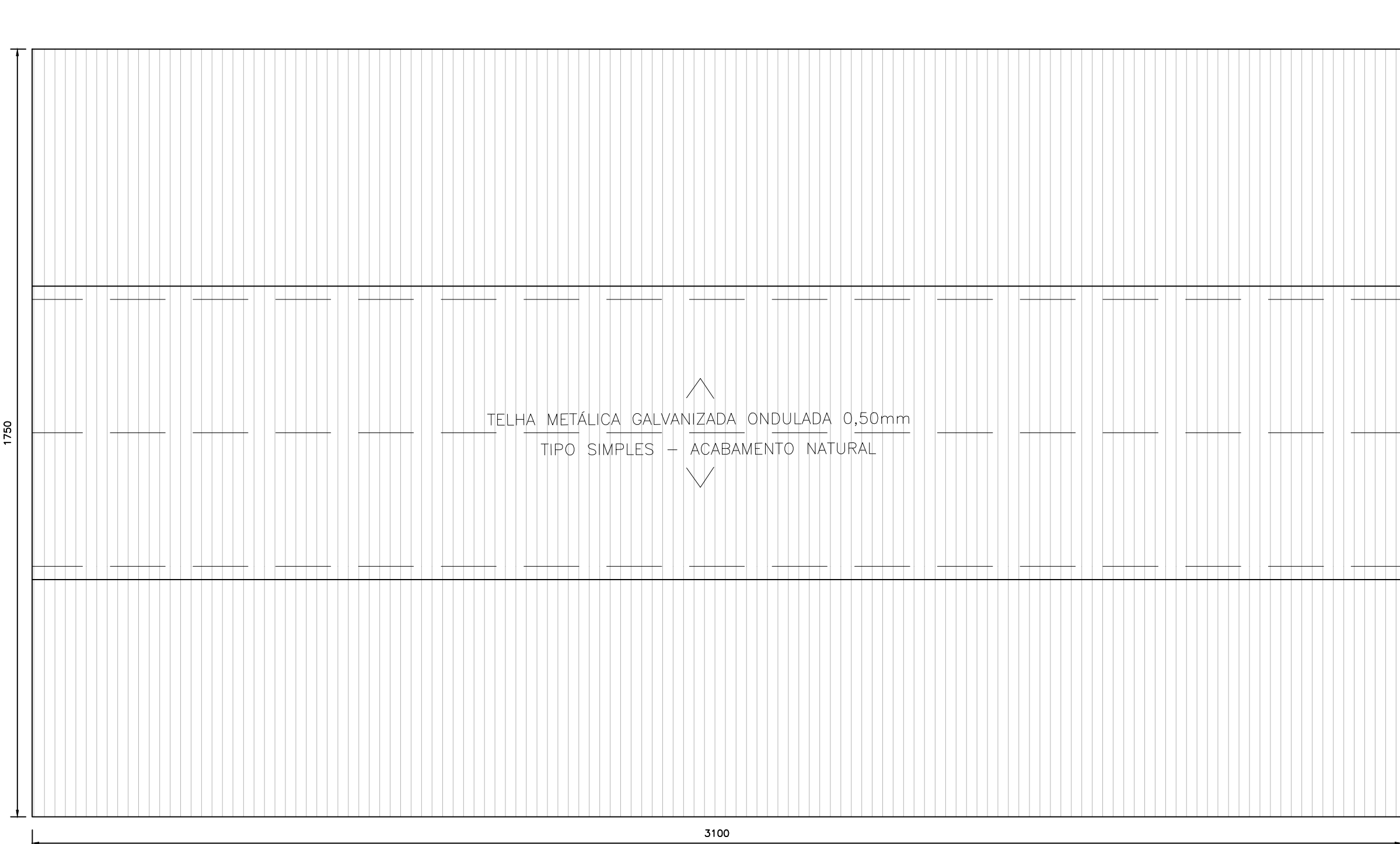
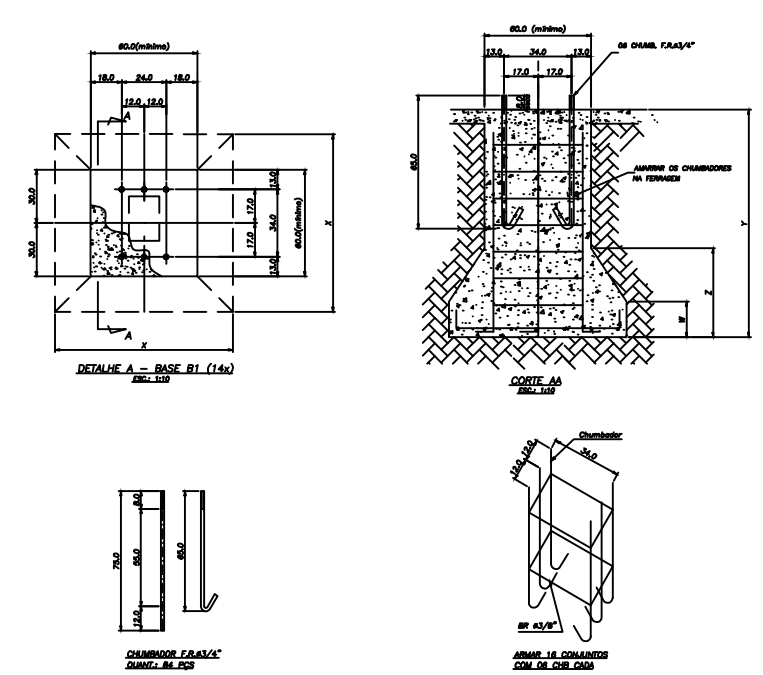




The technical drawing shows a reinforced concrete column with the following details:

- Cross-section (top view):** A rectangular section with overall dimensions of 60 cm by 60 cm. The effective width of the flanges is 170 cm. Reinforcement bars are shown at the corners.
- Elevation View:** Shows the column's height and reinforcement layout.
 - Total height: 6012 mm.
 - Clear height: 6000 mm.
 - Top reinforcement: Includes top longitudinal bars (T) and stirrups (S/n).
 - Bottom reinforcement: Includes bottom longitudinal bars (B) and stirrups (S/n).
 - Reinforcement details include lap lengths (e.g., 40d, 15d) and development lengths (e.g., 1310 mm).
- Labels:** "PILAR P1 / QUANT.:14" is written at the bottom right.



ENDEREÇO DA OBRA				CIDADE:	UF:
POVOADO DO TATU				PIRACEMA	MG
PROJETO					
0A	23/11/2023	DJAP	EMISSION INICIAL		
REVISÃO	DATA	AUTOR	DESCRIÇÃO		
IDENTIFICAÇÃO: AMG-1716-GEO-PL-01-A1				ÁREA:	
TÍTULO: PROJETO COBERTURA DE QUADRA				USO: INFRAESTRUTURA	
CONTEÚDO: PLANO COBERTURA, DIAGRAMA COBERTURA, PLANO DE BASE ,CORTE AA E DETALHES				DATA: 23/11/2023	
				ESCALA: INDICADA	
RESPONSÁVEIS					
PROPRIETÁRIO:				CNPJ: 17.980.392/0001-03	
PREFEITURA MUNICIPAL DE PIRACEMA-MG					
	RESPONSÁVEL TÉCNICO:		CREA/MG: 257302/D		
	LUIÍS GUSTAVO GRECO CUNHA				
	COMO RT DECLARO QUE O PROJETO ORA APRESENTADO ATENDE A LEGISLAÇÃO VIGENTE				
FOLHA				01/01	
NOME ARQUIVO:				CAL-GEO-PL-01	