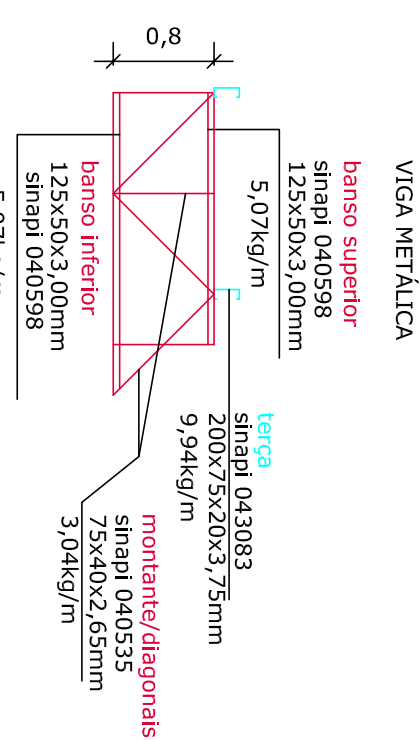
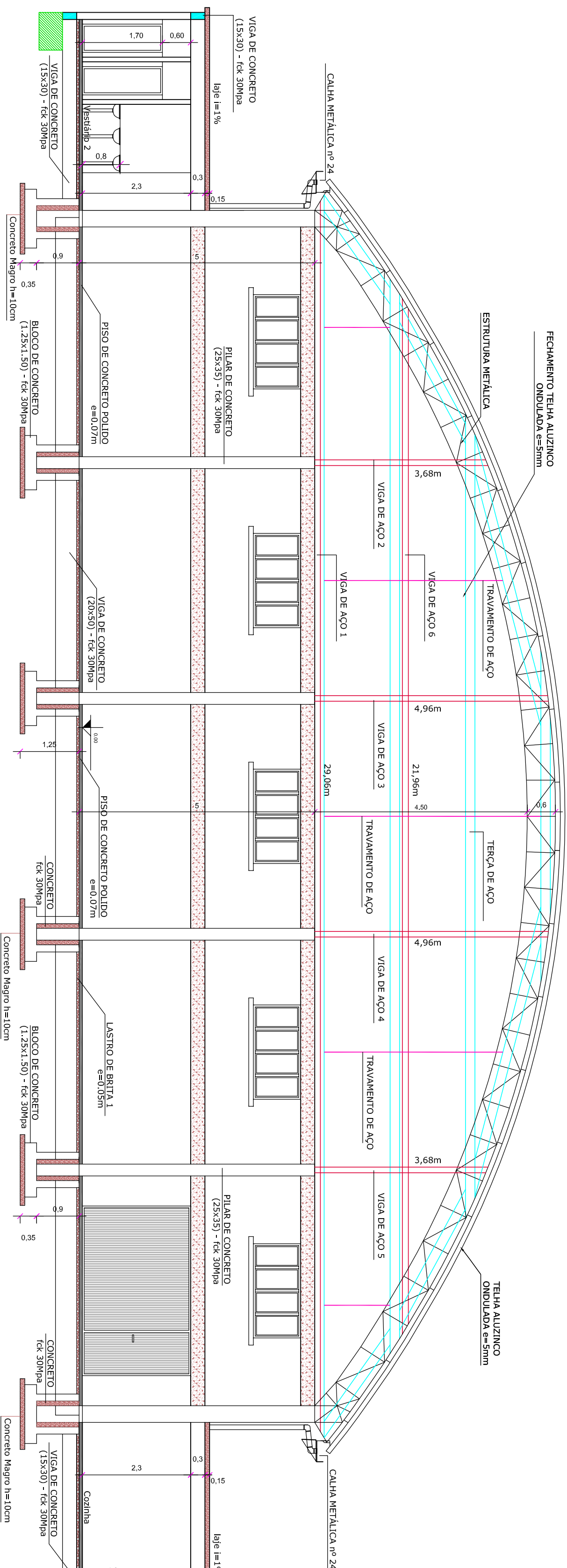
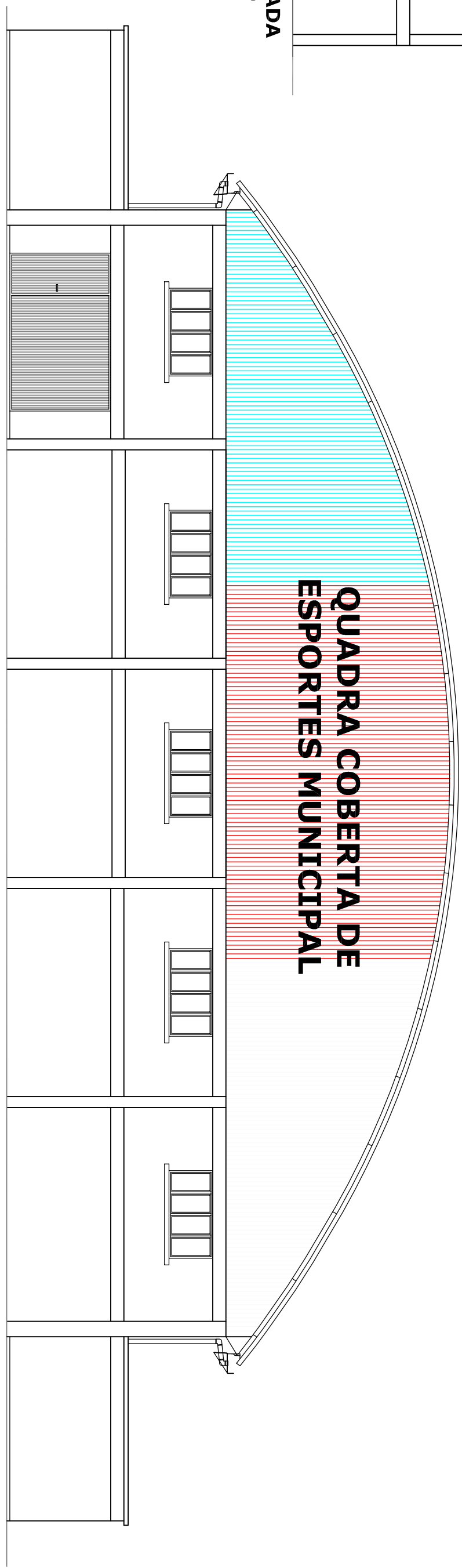
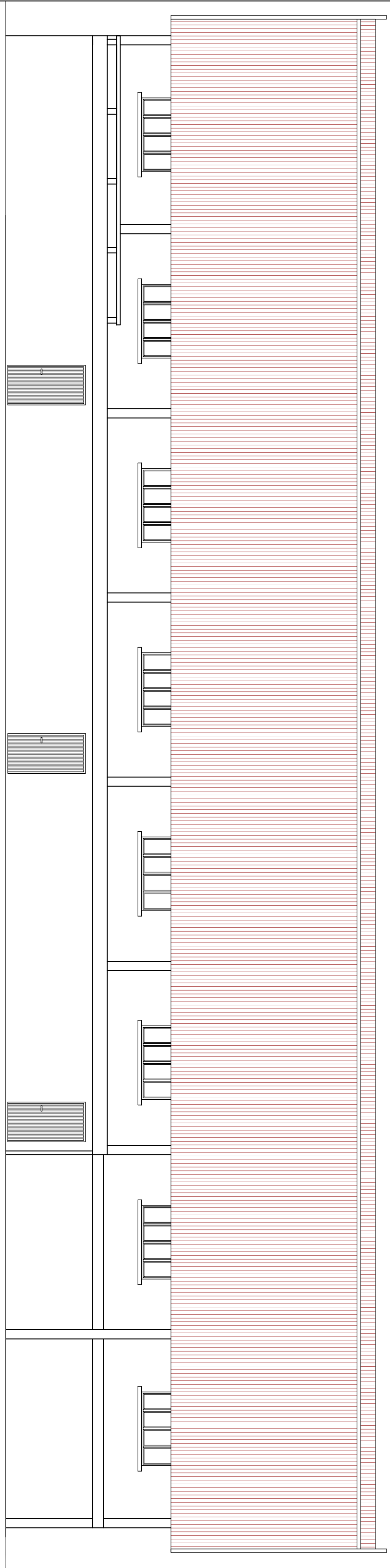
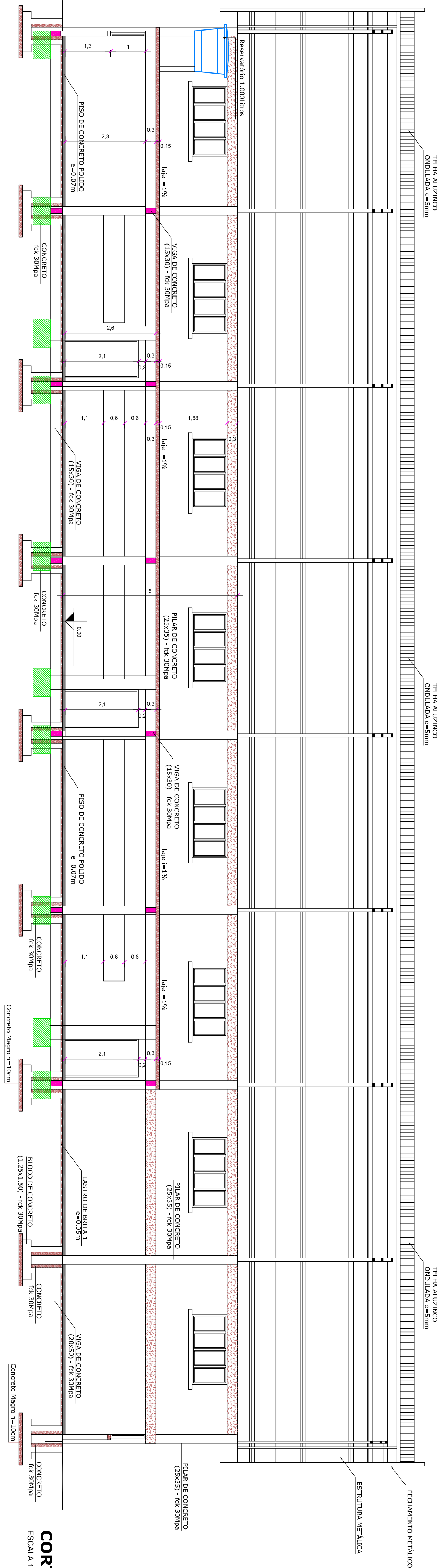




RESUMO VIGAS METALICAS(2)			
VIGA METALICA	COMPORTEMENTO (m)	PESO (KG)	TOTAL (KG)
1	29,00m	15,95KG	463,20KG
2	3,66m	15,95KG	58,59KG
3	4,96m	15,95KG	79,11KG
4	4,96m	15,95KG	79,11KG
5	3,66m	15,95KG	58,59KG
6	21,96m	15,95KG	350,28KG
Totamento 50 x 50mm	15,00m	2,70KG	40,50KG
Terce	95,00m	9,94KG	944,20KG

CORTE BB
ESCALA 1/75

Proprietário	Data	Responsável Projeto:
MUNICÍPIO DE PAVANETAMA, CNPJ: 31.683.317/0001-06	ABR 2026	
AMPLIAÇÃO E FECHAMENTO DE QUADRA DE ESPORTES MUNICIPAL	Enrole	
	1 175	
	1 100	
	Aos Esportes 1	
	A = 129,77m²	
Estação EIVP 203 Bairro: Cidade Balsa, cidade Pavanetams	Aos Esportes 2	
	A = 1.002,27m²	
	Aos Esportes 3	
	A = 92,84m²	
	Pavimenta	
PROJETO AROUITETÔNICO _ FACHADAS	03	

Eng. Civil Eldon Alberto Reckziegel
Crea/RS 048.490