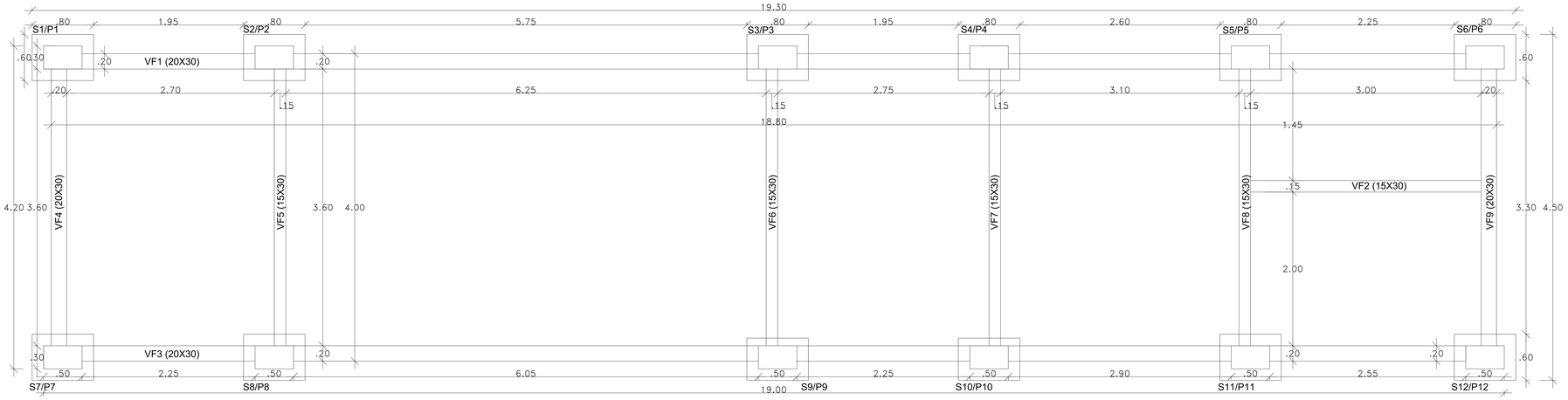
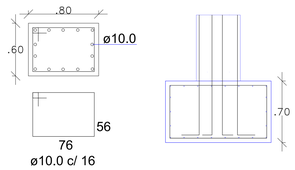
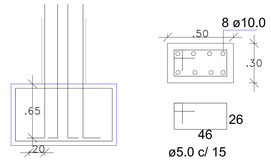


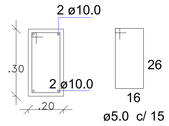
S APATA (BLOCO)
(S1 a S12)
(0.80X0.60x0.70m)= (12X)



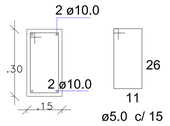
PILAR
(P1 a P12)
(0.50X0.30m)= (12X)

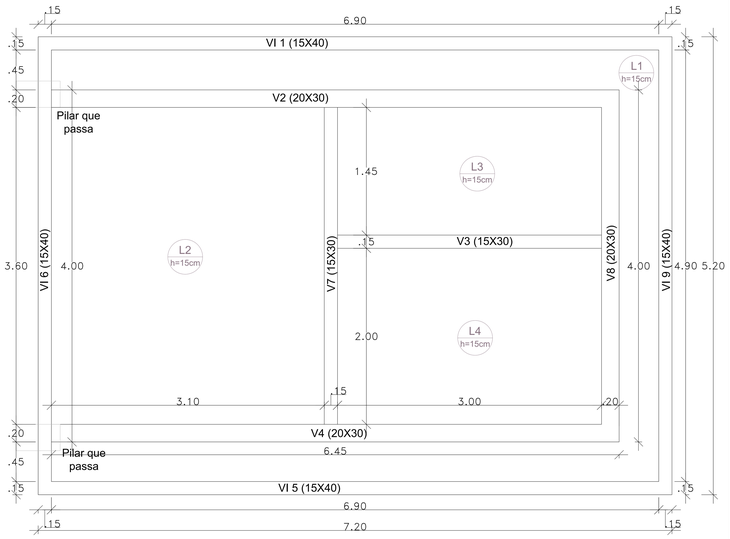


VIGAS DE FUNDAÇÃO
(V1=V3=V4=V9)
(.20x.30m) = (4X)

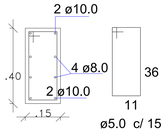


VIGAS DE FUNDAÇÃO
(V2=V5=V6=V7=V8)
(.15x.30m) = (5X)

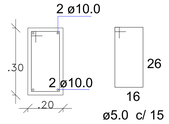




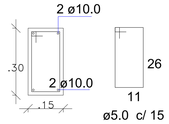
VIGA INVERTIDA
(V1=V5=V6=V9)
(.15x.40m) = (4X)

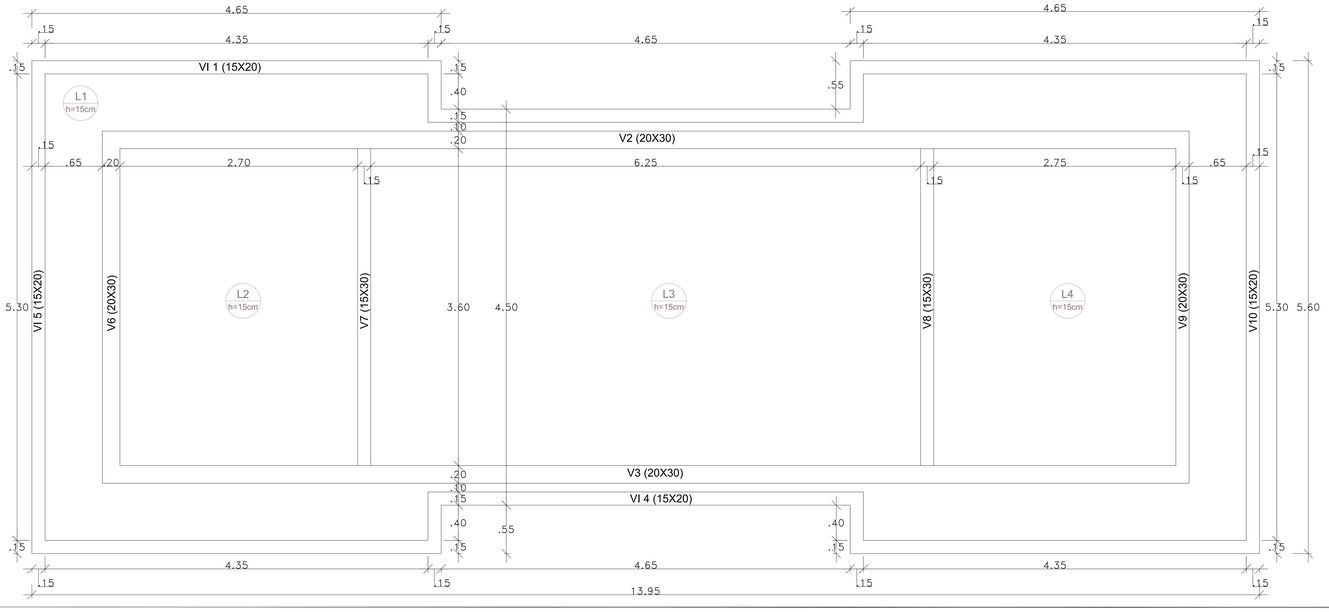


VIGAS
(V2=V4=V8)
(.20x.30m) = (3X)

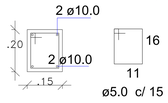


VIGAS
(V3=V7)
(.15x.30m) = (2X)

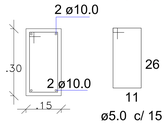




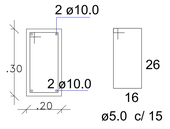
VIGA INVERTIDA
(V1=V4=V5=V10)
(.15x.20m) = (4X)



VIGAS
(V7=V8)
(.15x.30m) = (2X)



VIGAS
(V2=V3=V6=V9)
(.20x.30m) = (4X)



PREFEITURA MUNICIPAL DE TUPARENDI

OBRA	PÓRTICO DE ENTRADA
LOCAL	PARQUE MUNICIPAL DE EVENTOS HEIRICH FANKHAUSER NO MUNICÍPIO DE TUPARENDI-RS

PROJETO ESTRUTURAL

Prefeitura Municipal de Tuparendi

Responsável Técnico
Susana da Rosa
PR-61260/D

ÁREA	DATA	ESCALA	DESENHO	REVISÃO
75,20 m²	Dez. / 2021	Indicadas	SR	

04/04