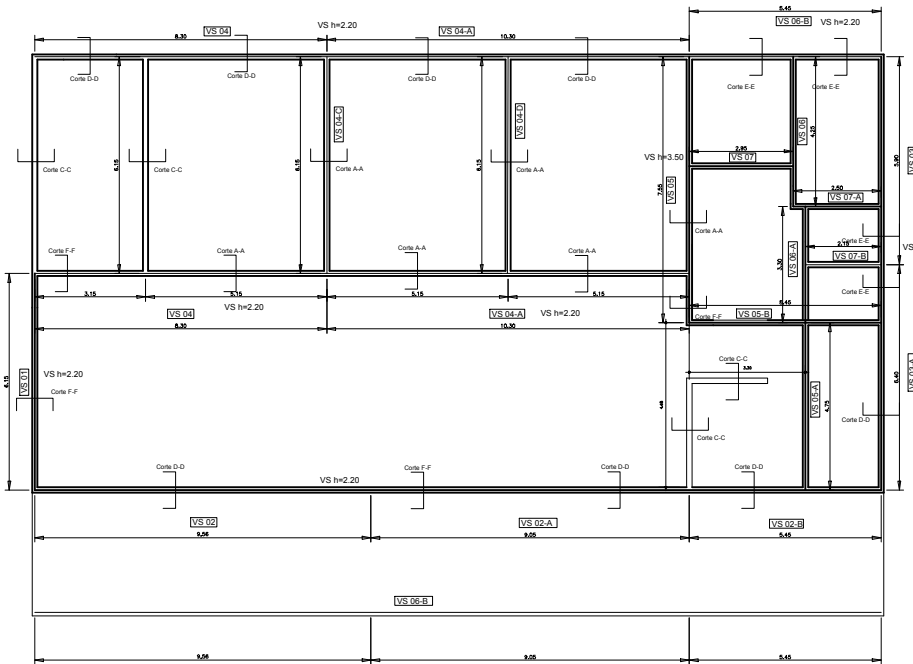
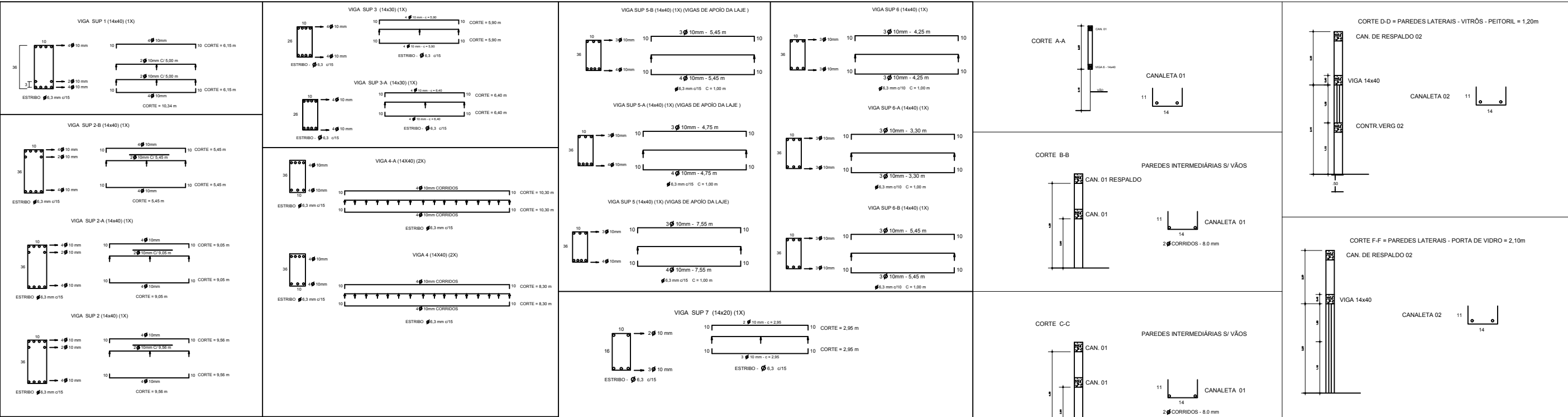




PROJETO DE VIGA SUPERIOR
ESCALA 1:100

TABELA				
VIGAS SUPERIOR	Ø (mm)	COMP.	PESO kg/m	AÇO CA-50(kg)
V 1	6.3	37.72	0.25	9.43
	10.0	61.50	0.63	38.75
V 2; V2-A; V2-B	6.3	147.57	0.25	36.89
	10.0	240.60	0.63	151.58
V 3; V3-A	6.3	59.05	0.25	14.75
	10.0	73.80	0.63	36.00
VS 4; VS 4-A;	6.3	250.35	0.25	79.61
	10.0	204.40	0.63	128.78
VS 5; VS 5-A; VS 5-B	6.3	108.87	0.25	27.22
	10.0	124.25	0.63	78.28
VS 6; VS 6-A;	6.3	81.40	0.25	20.35
VS 6-B	10.0	78.00	0.63	49.14
VS 7; VS 7-A; VS 7-B	6.3	29.62	0.25	7.40
	10.0	38.00	0.63	23.95
TOTAL				702.13
COM 3 % DE PERDA				723.20

TABELA				
VIGAS SUPERIOR	Ø (mm)	COMP.	PESO kg/m	AÇO CA-50(kg)
CANALETE	10.0	37.72	0.25	9.43



PREFEITURA MUNICIPAL DE BARRINHA

F.U

OBJETO: PROJETO DE VIGA SUPERIOR

ÁREA: 411,20 M²

OBRA: CONSTRUÇÃO DE UM VELÓRIO MUNICIAPAL

LOCAL: CEMITÉRIO MUNICIPAL - VICINAL SAID IBHAIM SALEH

BAIRRO: VICINAL

CIDADE: BARRINHA - SP

Mário Luiz Miguel
Engenheiro Civil
CREA: 069101/1748
ENGENHEIRO CIVIL RESPONSÁVEL