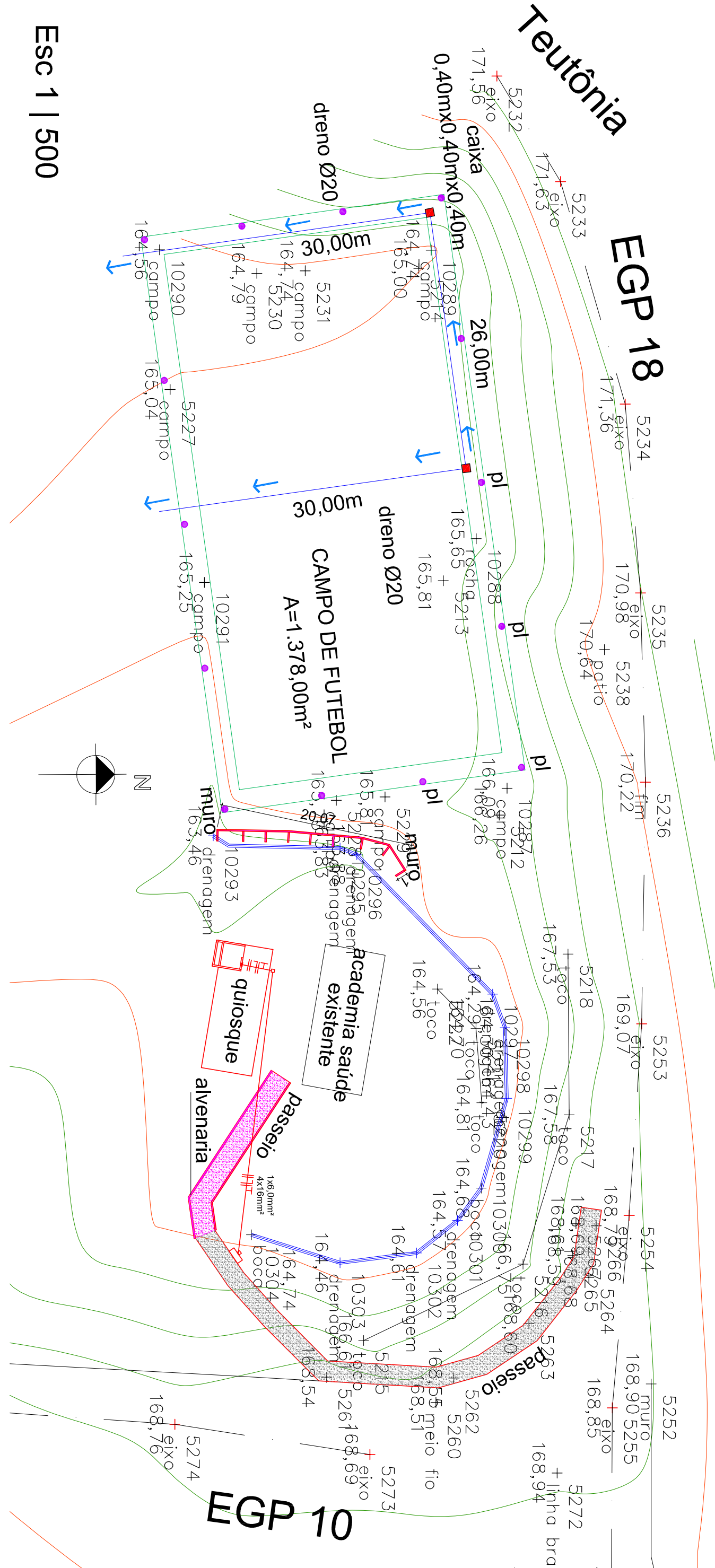
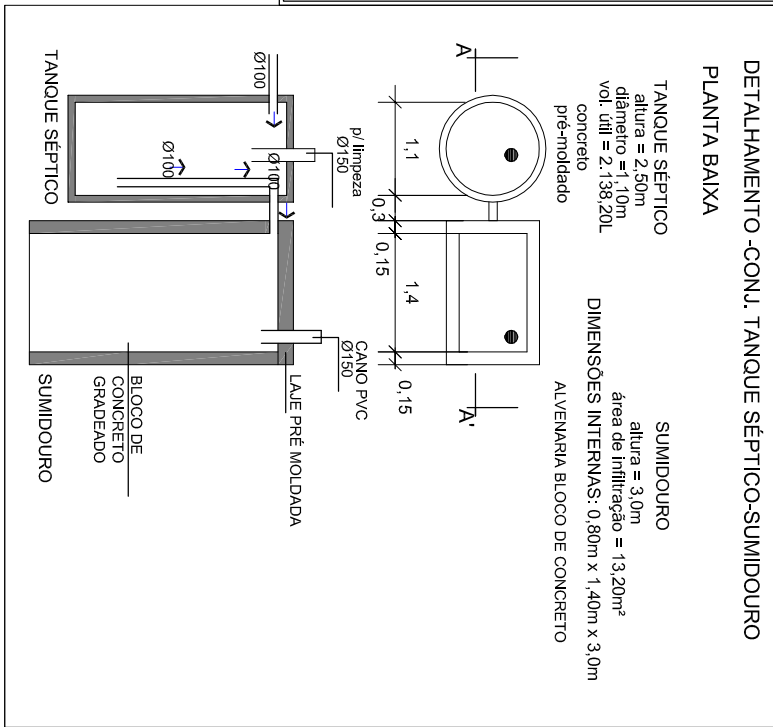
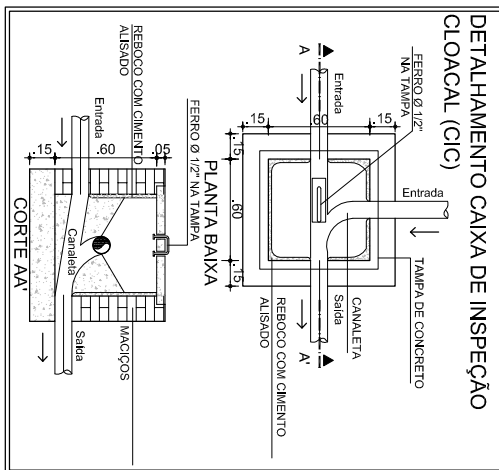
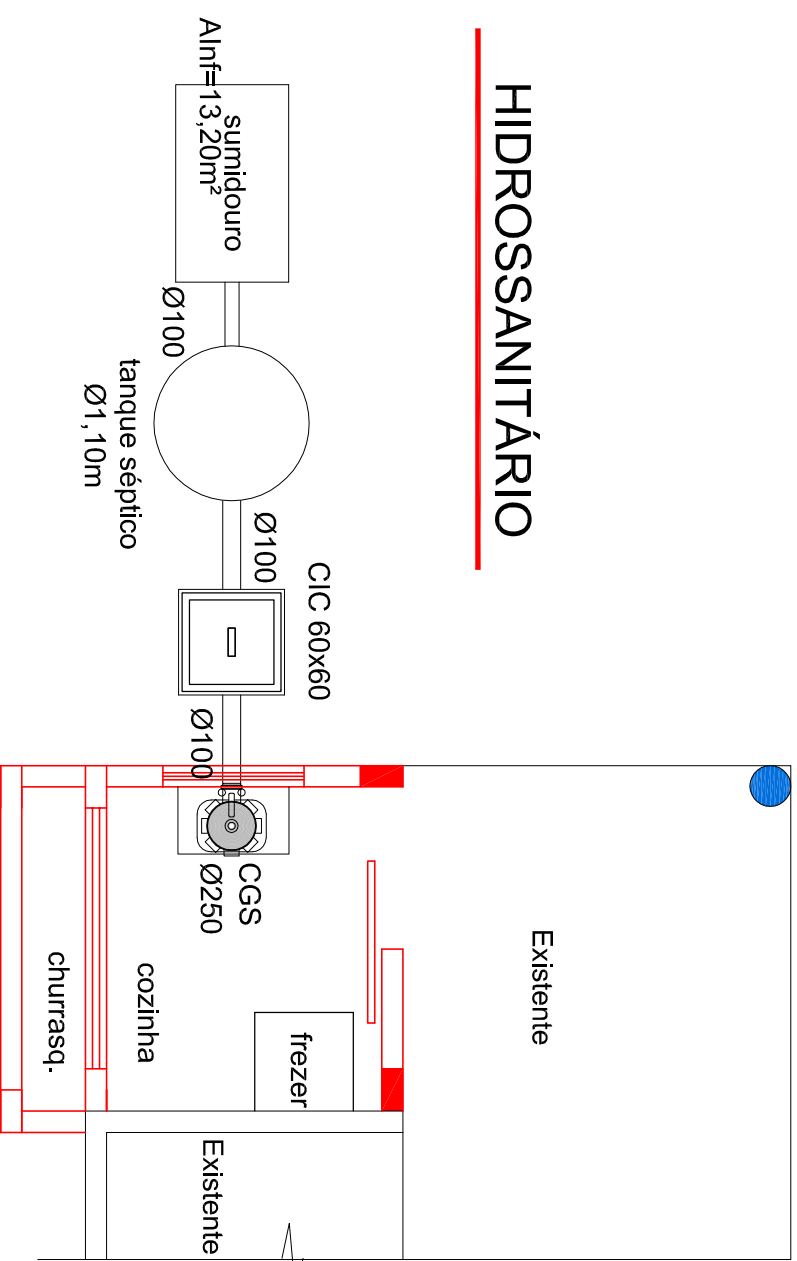


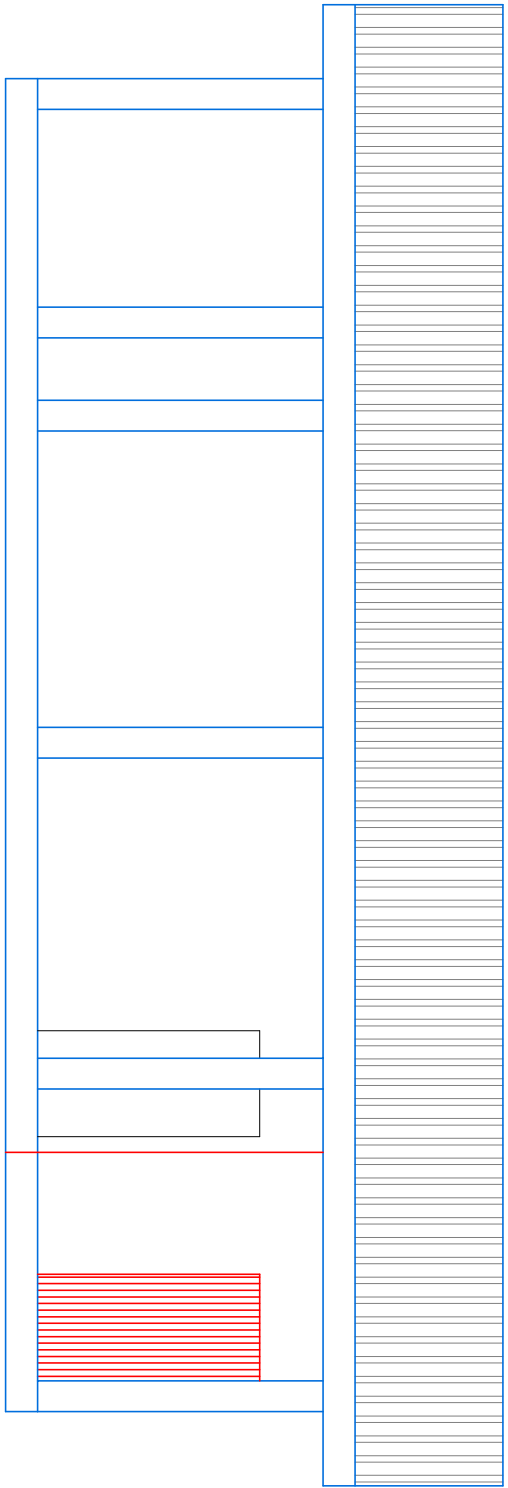


Esc 1 | 500

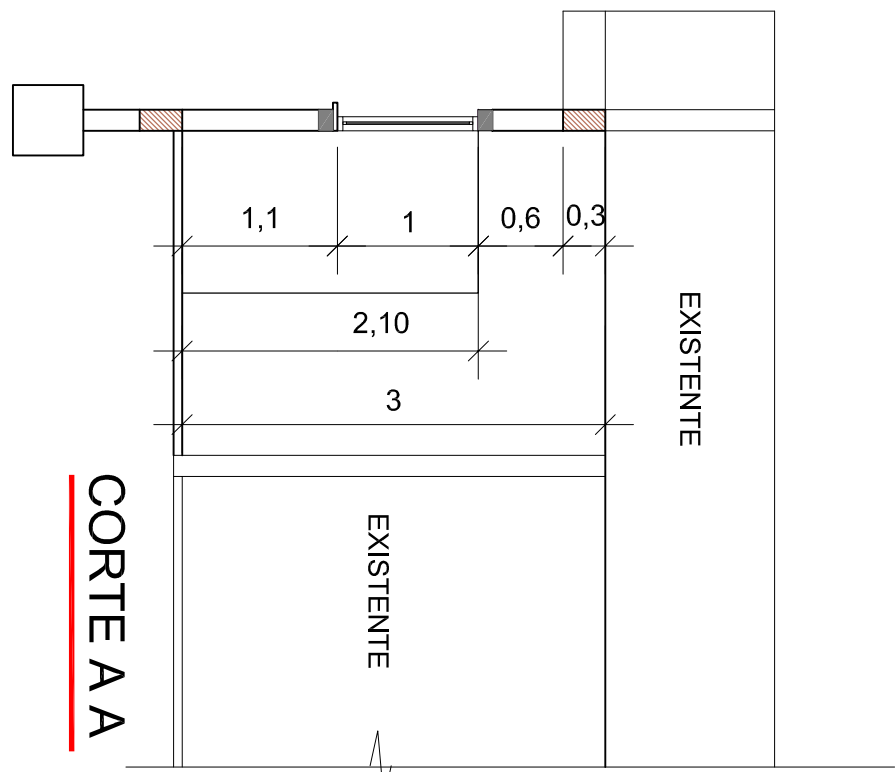
HIDROSSANITÁRIO



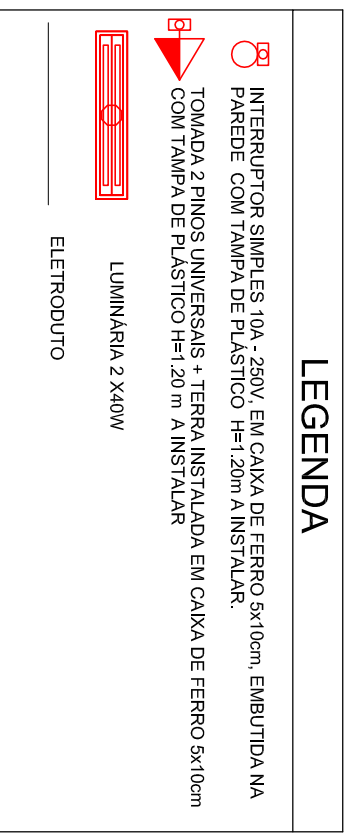
FACHADA



CORTE A A

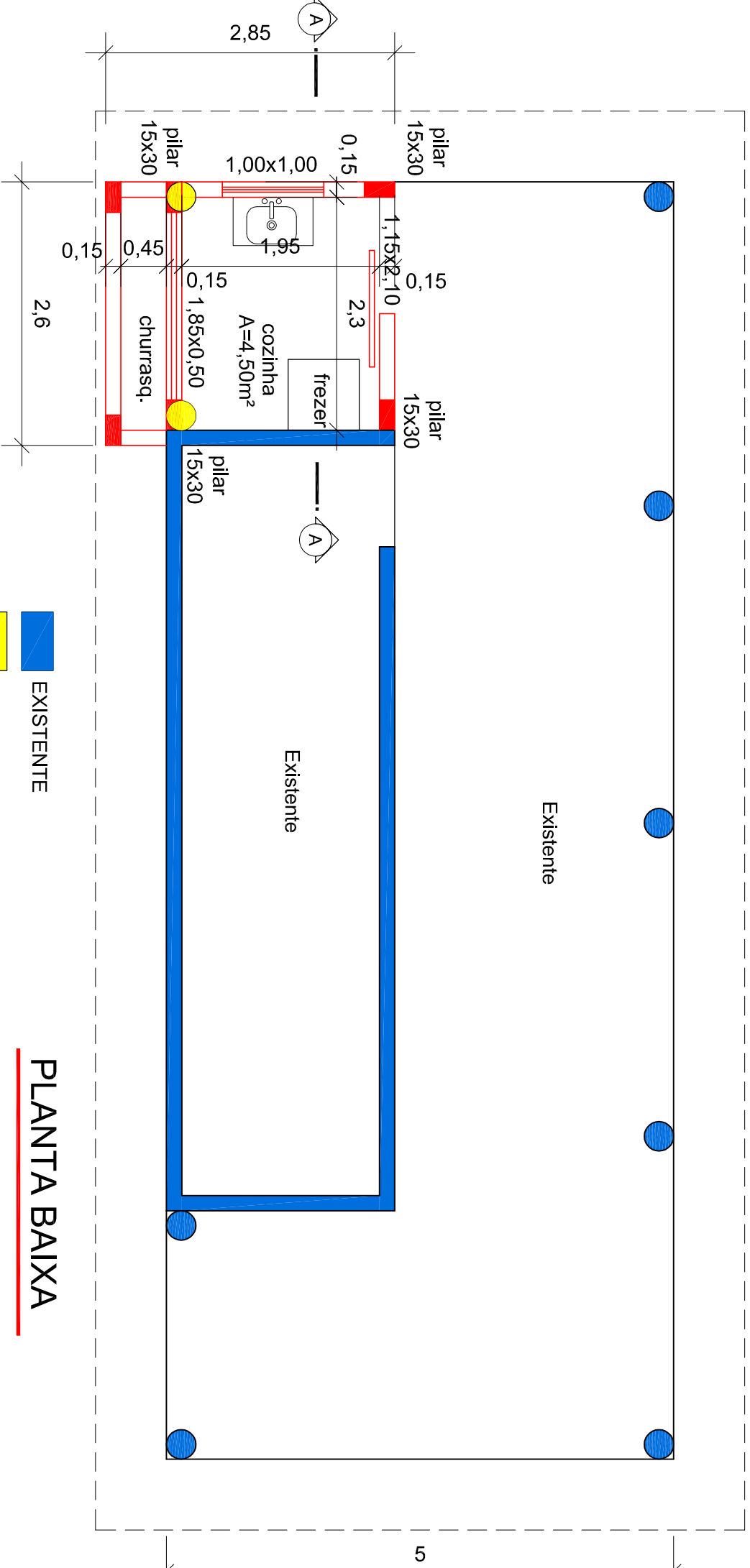
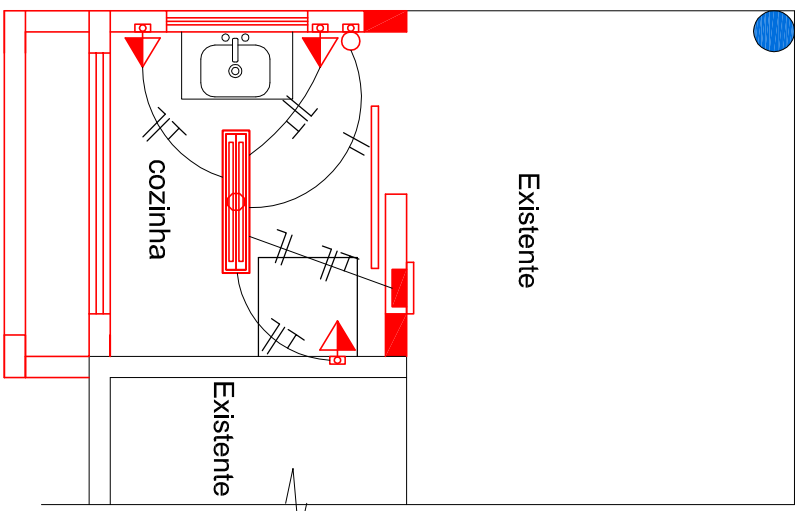


LEGENDA



QUADRO DE CARGAS 380/220V					
CD	CRICUTIO	LUMINACAO COLETIVAS (W)	TOMADAS INDIVIDUAIS (W)	POTENCIA TOTAL (W)	CONDUTOR BISSAJOR (mm²)
1	2 x 40	-	80	2 x 2,5	16
2	-	3 x 100	-	300	2 x 2,5

ELETRICO

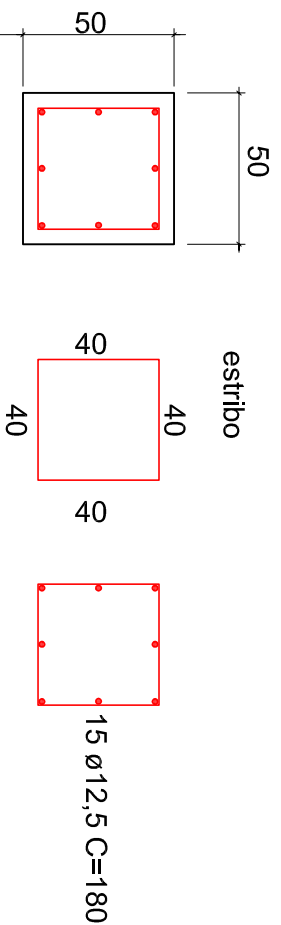


PLANTA BAIXA

A=63,00m²

1 | 75

BLOCO DE FUNDAÇÃO(SAPATA)



Cobrimento = 5cm

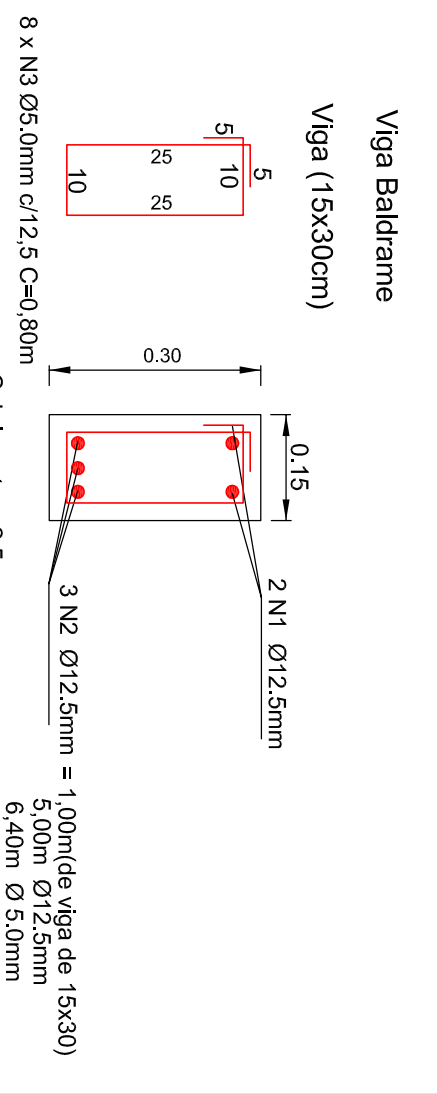
Concreto FCK 300 Kg/cm²

ACO PARA SAPATA (50x50x50)

SAPATA = 27,00m Ø12,5mm x 1,00Kg = 27,00Kg/sapata

FORMA = 4 x 0,50m(h) x 0,50m = 1,00m²/sapata

VOLUME DE CONCRETO PARA 1,00m x 0,50m x 0,50m = 0,13m³/sapata



Cobrimento = 2,5cm

Concreto FCK 300 Kg/cm²

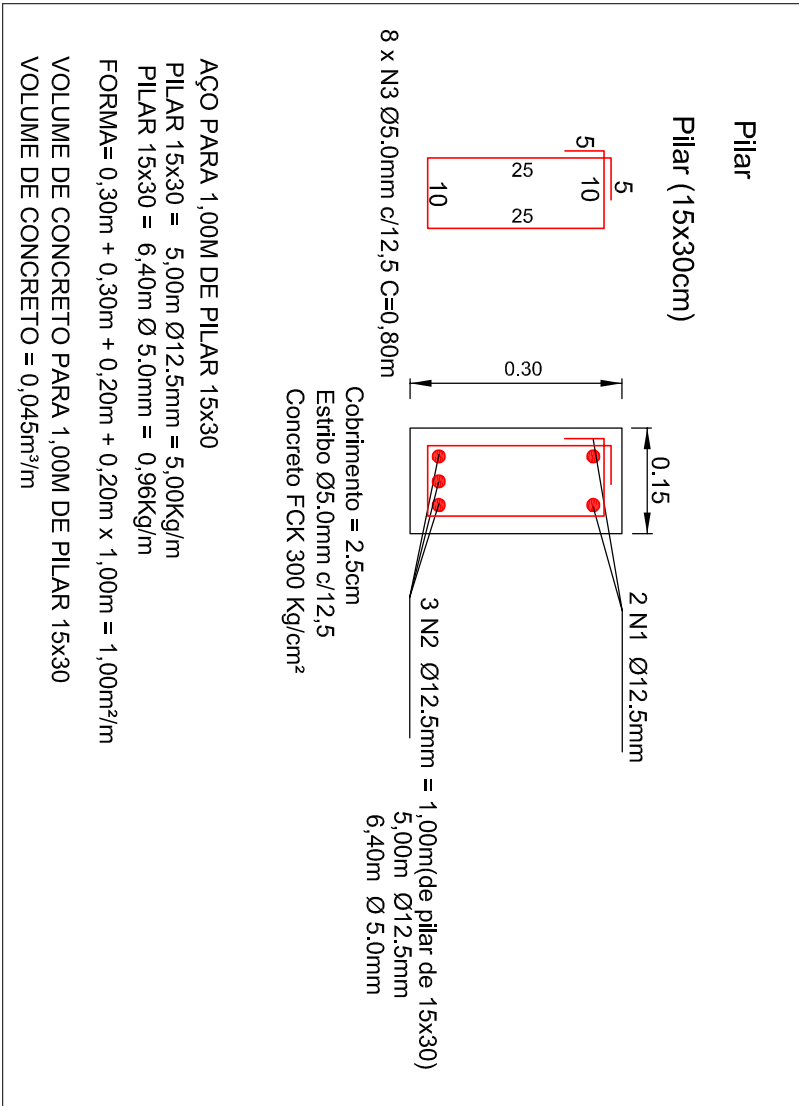
ACO PARA 1,00M DE VIGA 15x30

VIGAS 15x30 = 5,00m Ø12,5mm = 5,00Kg/m

VIGAS 15x30 = 6,40m Ø 5,00mm = 0,98Kg/m

FORMA= 0,30m x 0,30m + 0,20m x 1,00m = 0,80m²/m

VOLUME DE CONCRETO PARA 1,00M DE VIGA 15x30



Cobrimento = 2,5cm

Concreto FCK 300 Kg/cm²

ACO PARA 1,00M DE PILAR 15x30

PILAR 15x30 = 5,00m Ø12,5mm = 5,00Kg/m

PILAR 15x30 = 6,40m Ø 5,00mm = 0,98Kg/m

FORMA= 0,30m + 0,30m + 0,20m + 0,20m x 1,00m = 1,00m²/m

VOLUME DE CONCRETO PARA 1,00M DE PILAR 15x30

Proprietário	MICHELE CAROLINE DE VARGAS01373872	Assinado de forma digital por MICHELE CAROLINE DE VARGAS01373872020
MUNICIPIO DE PAVERAMA CNPJ: 91.693.317/0001-06	16.31.57 -03'00'	
Revitalização e melhoria do campo de futebol e quiosque	Area Campo 1.378,00m²	
Levantamento existente - planta baixa	Area Quiosque 63,00m²	
Cobertura - corte - fachada	Prancha	
Elétrico - hidrossanitário - estrutural		

01

ELDON ALBERTO RECKZIEGEL:26 673347015

Eng. Civil Eldon Alberto Reckziegel Crea/RS 048.490