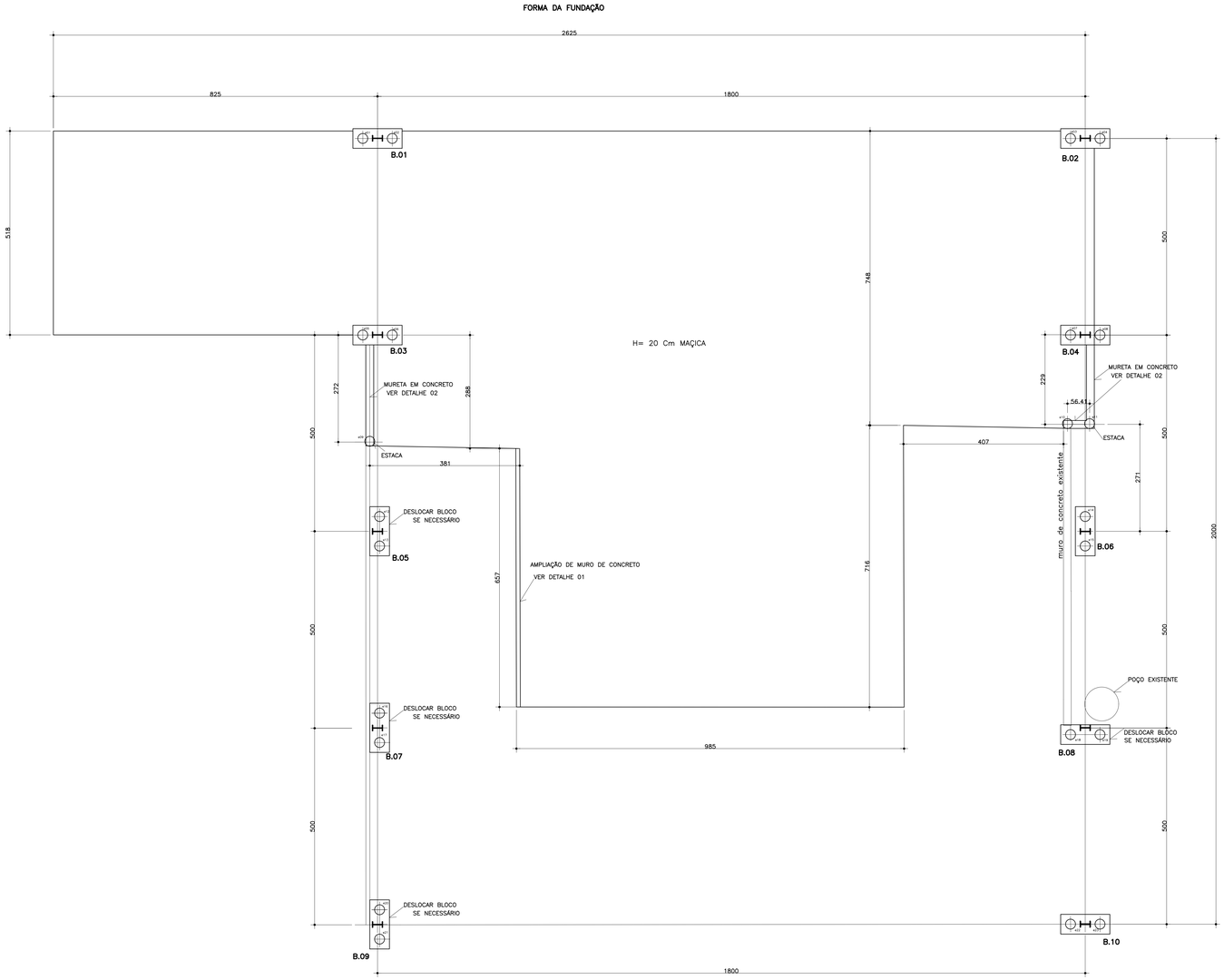
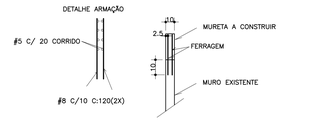
FORMA DA FUNDAÇÃO

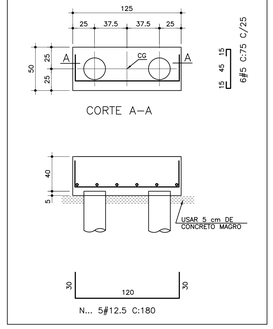


DETALHE 01

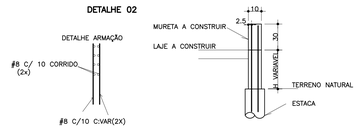


Obs: FURAR MURO EXISTENTE E GRAUTEAR FERRAGEM
CONFORME TÉCNICA DO FABRICANTE DE GRAUTE

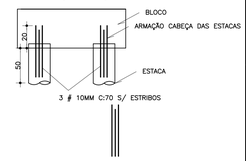
2 ESTACA P/ 20tf.



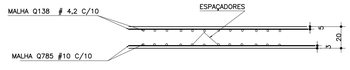
DETALHE 02



DETALHE ARMAÇÃO CABEÇA DAS ESTACAS



DETALHE ARMAÇÃO LAJE MAÇICA
H= 20Cm

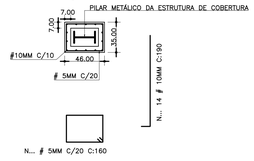


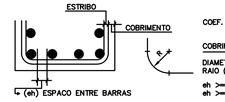
USAR TELA SOLDADA AÇO CA60
SÉRIE 785 DESIGNAÇÃO– Q785 10mmX10mm
2,45 X 6,0M

SÉRIE 138 DESIGNAÇÃO– Q138 4,2X4,2mm
2,45 X 6,0M

OBS: – CONCRETO CICLOPICO USAR C–30
– PREVER JUNTA DE DILATAÇÃO E SEU PREENCHIMENTO COM PU
– COMPRIMENTO DA EMENDA DE TELA > 40CM

ARMAÇÃO DA PROTEÇÃO DOS PILARES METÁLICOS





COEF. DE SEGURANCA: ACO.....1.15
CONCRETO.....1.40

COBRIMENTO DAS ARMADURAS 2.5 CM

DIAMETRO	#12.5	#16	#20	#25	#30
RAIO (R)	10	13	16	20	26

eh >= DIAMETRO DAS BARRAS
eh >= 2cm

FABIO CHIERICE
Engenheiro civil
fone/fax (19) 3852–1241/98387–5055
RUA TAVARES,211 – JAGUARIUNA–SP

CLIENTE
PREFEITURA MUNICIPAL DE JAGUARIÚNA

OBRA – C.A.
FAB 1707

CONCRETO
C – 40

DETALHADOS
FORMA DA FUNDAÇÃO

FOLHA
01
01

DES: FABIO | ESC: 1:50 | DATA: A60./17 | REVISAO N.:02

V:\DEPARTAMENTO TECNICO E DE ASSESSORIA\PROJETOS\Cobertura Transbordo\Estrutura de Concreto\Cobertura do Transbordo – Estrutural Concreto – revG3 – 14122017.dwg