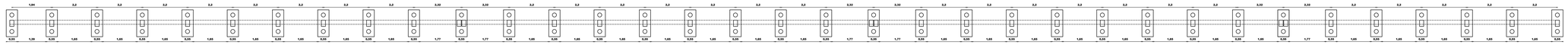
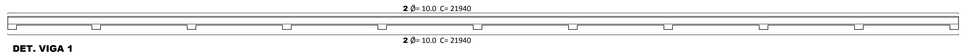


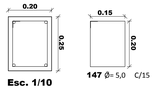
MURO DE ARRIMO E ALVENARIA
Esc. 1/80



DET. BLOCO E PILARES
Esc. 1/80

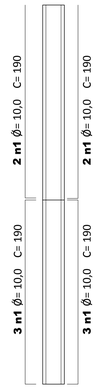


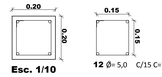
DET. VIGA 1
Esc. 1/50



147 Ø= 5,0 C/15

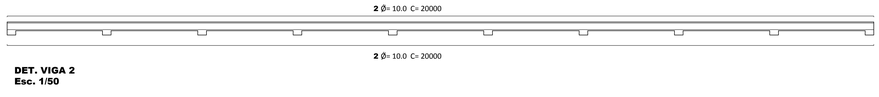
Esc. 1/10



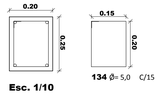


Esc. 1/10

12 Ø= 5,0 C/15 C=72

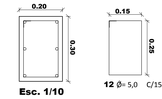


DET. VIGA 2
Esc. 1/50



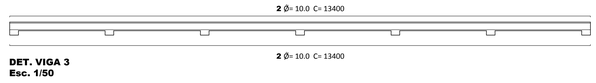
Esc. 1/10

134 Ø= 5,0 C/15

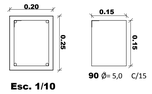


Esc. 1/10

12 Ø= 5,0 C/15 C=92

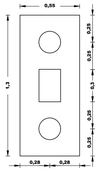


DET. VIGA 3
Esc. 1/50

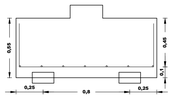


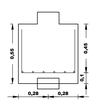
Esc. 1/10

90 Ø= 5,0 C/15



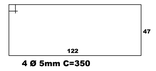
DET. BLOCOS
Esc. 1/20







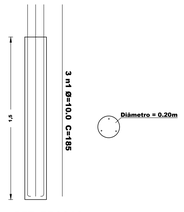
6Ø10mm C=201



4 Ø 5mm C=350



7Ø10mm C=129



DET. BROCAS
Esc. 1/20

PREFEITURA MUNICIPAL DE SERRANIA -M.G.		FOLHA: 01/04
PROJETO MURO DE ARRIMO	ESCALA:INDICADO	DATA: 02/2019
LOCAL: R. FELIPE MIGUEL 304 - CENTRO MUNICIPIO DE SERRANIA - M.G. COORDENADAS : -21,546392 -46,040416	RESPONSÁVEL TÉCNICO Nara Maria de O. C. Miguel Engenheiro(a) Civil - CREA - 46293/MG	