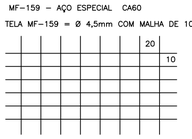
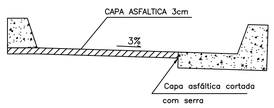
MEIO FIO

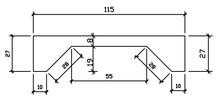


MALHA DA TAMPA – esc. 1:15



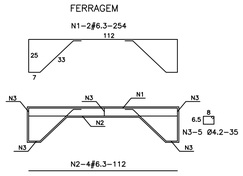
CORTE TRANSVERSAL(esquematico)

VIGA CAVALETE



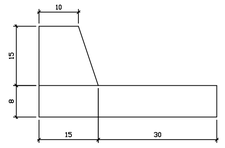
FORMA ESPESSURA – 12cm

FERRAGEM



DETALHES DA VIGA DE CONCRETO – esc.1:10
(CAVALETE)

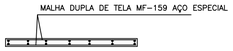
MEIO–FIO SEM SARJETA –esc. 1:5



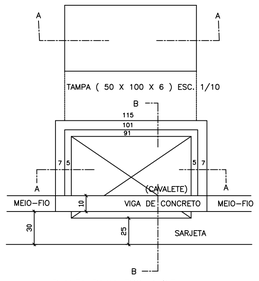
MEIO–FIO COM SARJETA – esc. 1:5
CONCRETO DE MEIO FIO: Fck> 18MPa

Notas

1 – No caso de uso bloco de concreto prensado, deverá ser preenchido com concreto Fck> 18MPa



CORTE AA DA TAMPA ESC. 1/15



PLANTA BAIXA ESC. 1/15

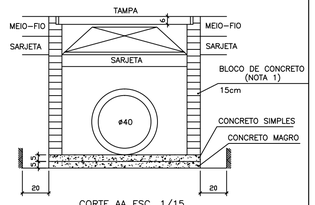
LISTA DE FERROS				
POSICAO	QUANT	ϕ	UNIT(cm)	TOTAL
N1	2	6.3	254	508
N2	4	6.3	112	446
N3	5	4.2	35	175

AÇO CA 50 A OU B

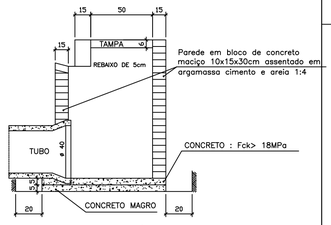
LISTA DE FERROS		
ϕ	COMP(cm)	PESO(kg)
6.3	956	2.12
4.2	175	0.19
TOTAL	PESO+10%	2.54

CONCRETO : Fck> 18MPa

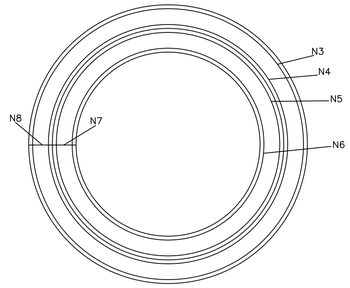
BOCA DE LOBO

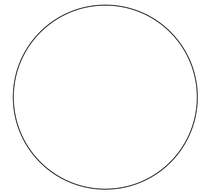


CORTE AA ESC. 1/15

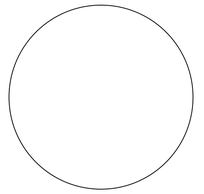


CORTE BB ESC. 1/15

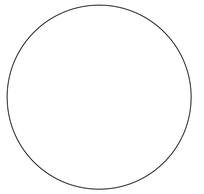




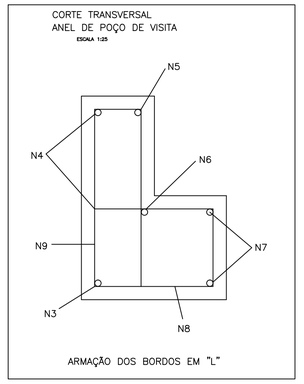
N3–ø6.0 mm C\5 – c=260
Estribo Circular ø 83



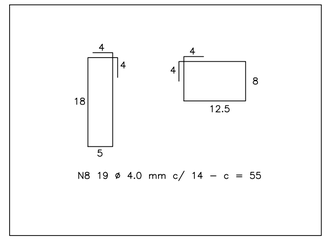
N4–ø6.0 mm – c=235
Estribo Circular ø 74



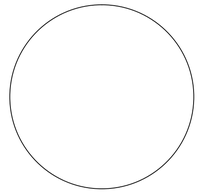
N5–1 ø6.0 mm – c=215
Estribo Circular ø 58



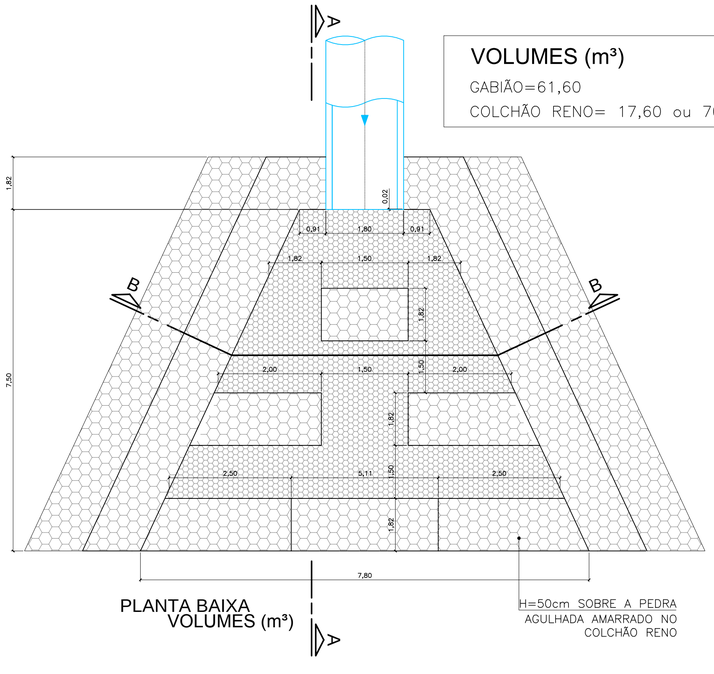
ARMAÇÃO DOS BORDOS EM "L"

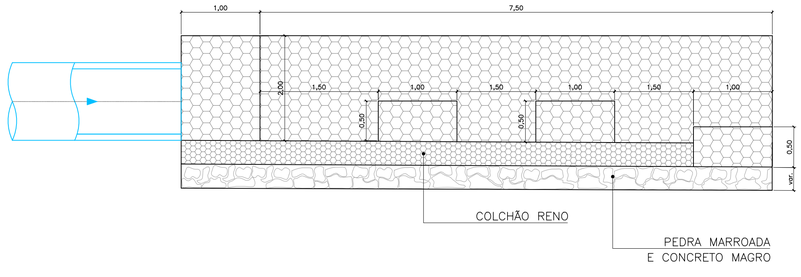


N8 19 ø 4.0 mm c/ 14 – c = 55



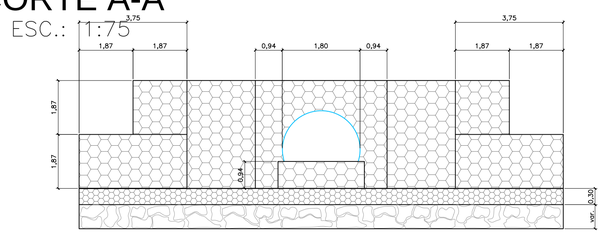
N6 – ø 6.0 MM – C= 185
ESTIBO CIRCULAR – ø 58





CORTE A-A

ESC.: 1:75



CORTE B-B

ESC.: 1:75

REVISOES		
N.	DATA	HISTORICO

PROJETO DE GALERIA DE ÁGUAS PLUVIAIS

Proprietário:

Autor do Projeto:

Engª Civil Rafael Ferro Campos
CREA: 20.150/D-GO

DATA	DESENHO	PROJETO	ARQUIVO DIGITAL
MAR/2014	EQUIPE	EQUIPE	GAP_LONDON_PARK.dwg

PREFEITURA DE GOIÂNIA

PREFEITURA DE GOIÂNIA

PROJETO EXECUTIVO DE GALERIA DE ÁGUAS PLUVIAIS
RESIDENCIAL LONDON PARK

CIDADE GOIÂNIA GOIÁS	REVISÃO A
OBRA PROJETO DE GALERIA PLUVIAL	Nº DE ORIGEM
CONTEÚDO PROJETOS COMPLEMENTARES	ESCALA INDICADA
	FOLHA 3/3
	Nº ARQUIVO