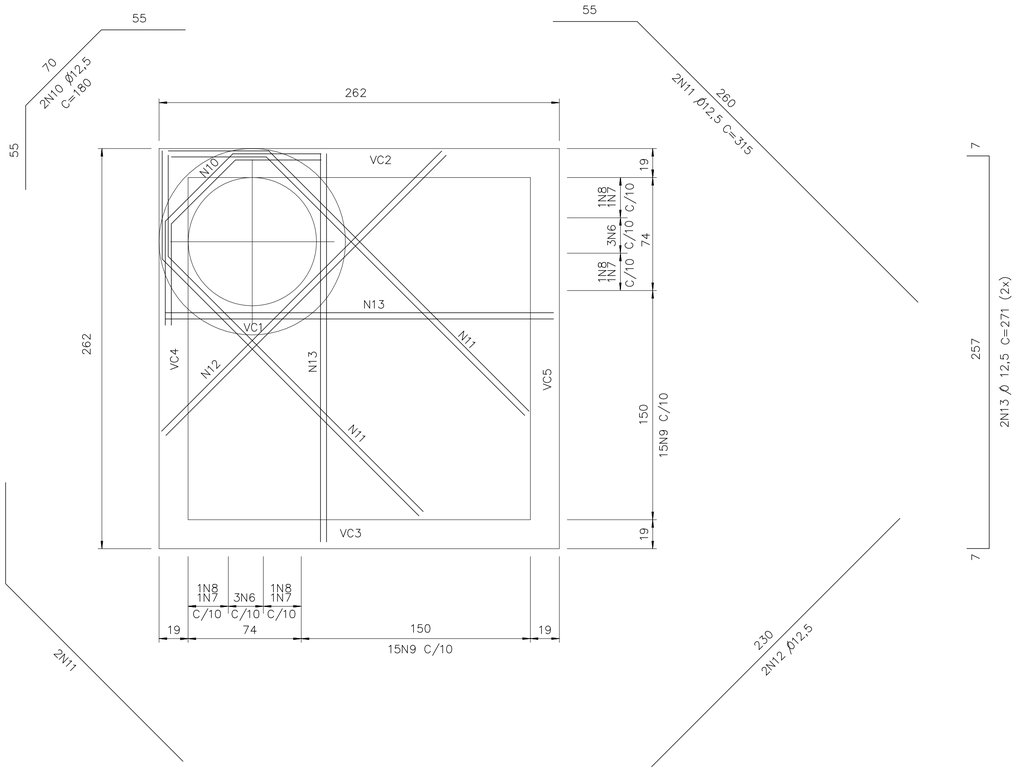
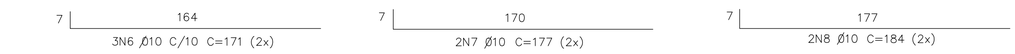
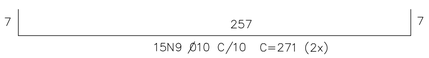
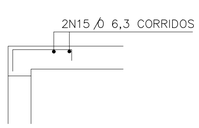
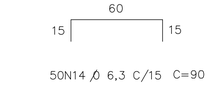










DETALHE DA ARMADURA SUP.

NOTAS

1 – DIMENSÕES EM CENTÍMETRO, ARMADURA EM MILÍMETRO, EXCETO ONDE INDICADO.

2 – AÇO CA–50.

3 – RECOBRIMENTO DAS ARMADURAS = 2,5 cm.

4 – CONCRETO ESTRUTURAL = fck > 20 MPa.

REFERÊNCIA:

951–PMJ–PDC–A1–P1187 – POÇO DE VISITA – SAÍDA ø1,00 A 1,50m

POÇO DE VISITA

TABELA DE ARMADURA
AÇO CA–50

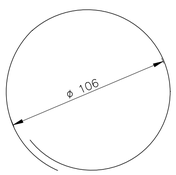
POSIÇÃO	Ø	Q	COMPRIMENTOS	
			UNIT. (cm)	TOTAL(cm)
N1	10	2	380	760
N2	10	2	292	584
N3	6,3	18	50	900
N4	10	16	287	4592
N5	6,3	64	66	4224
N6	10	6	171	1026
N7	10	4	177	708
N8	10	4	184	736
N9	10	30	271	8130
N10	12,5	2	180	360
N11	12,5	4	315	1260
N12	12,5	2	230	460
N13	12,5	4	271	1084
N14	6,3	50	90	4500
N15	6,3	—	CORR.	1600
N16	8	36	277	9972
N17	8	16	hB	16 hB

RESUMO AÇO CA–50

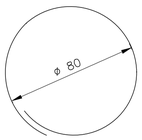
Ø	PESO UNIT. (Kg/m)	COMPRIMENTO (m)	PESO TOTAL (Kg)
6,3	0,25	112,2	28,0
8	0,40	132,5	53,0
10	0,63	165,4	104,0
12,5	1,00	31,6	32,0
PESO TOTAL (kg)			217,0

FORMAS (m^2)	—	CONCRETO (m^3)	—

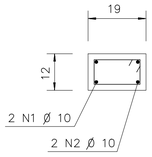
LAJE SUPERIOR DO POÇO DE VISITA

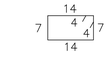


2N1 Ø10 C=380



2N2 Ø10 C=292

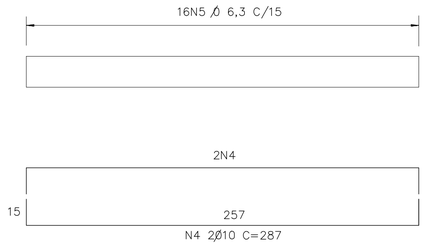


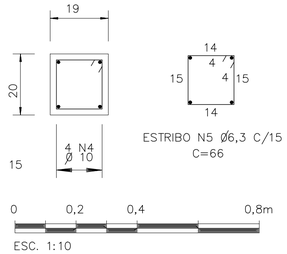


ESTRIBO 18N3 Ø6,3 C/15
C=50

ESC. 1:10

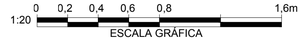
VIGA CINTA VC1
P/ ASSENTAMENTO DO
TAMPÃO DE Fo.Fo.





ESC. 1:10

VIGA CINTA
VC2, VC3, VC4, VC5 (4x)



REV.	DATA	DESENHO	MODIFICAÇÃO	VERIFICAÇÃO	APROVAÇÃO
1	JAN/2011	J.S.O.J.	EMISSÃO FINAL	A.S.M.	A.L.F.

PREFEITURA MUNICIPAL DE JOINVILLE
SECRETARIA DE ADMINISTRAÇÃO

PROJETO:
PLANO DIRETOR DE DRENAGEM URBANA - PDDU -
DA BACIA DO RIO CACHOEIRA NO MUNICÍPIO DE JOINVILLE-SC.

TITULO:
POÇO DE VISITA - SAÍDA Ø1,00 A 1,50m - ARMAÇÃO

ENGECORPS - HIDROSTUDIO - BRLi

DESENHISTA			
J.S.O.J.	APROVADO	Alberto Lang Filho Coordenador Técnico CREA 0600318570	APROVADO	Danny Dalberson de Oliveira Coordenador Geral PDDU CREA 0600495622
PROJETO L.D.L.F. / F.G.				

Nº PMJ	DATA :	ESCALA :	FOLHA :
Nº EXECUTORA 951-PMJ-PDC-A1-P1188	JAN/2011	1:20	02/02

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PAPEL RECICLÁVEL