











LEGENDA	
	CAIXA COM BOCA DE LOBO EXISTENTE
	CAIXA COM BOCA DE LOCO PROJETADA
	TUBULAÇÃO EXISTENTE
	TUBULAÇÃO PROJETADA
MFR	MEIO FIO REBAIXADO
MFRE	MEIO FIO REBAIXADO EXISTENTE
MC	MEIA CANA
	MODIFICAR CAIXAS COM BOCA DE LOBO
	SENTIDO DO ESCOAMENTO SUPERFICIAL
	SENTIDO DO ESCOAMENTO NA TUBULAÇÃO
	PAVIMENTAÇÃO PROJETADA EM BLOCOS DE CONCRETO
	RAMPA DE ACESSIBILIDADE REBAIXAMENTO DE CALÇADA E MEIO FIO
	POSTE DE DISTRIBUIÇÃO ELÉTRICA

TABLE 1. SUMMARY OF PHYSICAL AND CHEMICAL PROPERTIES OF THE POLYMER						
GRAIN	Size (mm)	Weight (g)	Color	Softening Point (°C)	Modulus (GPa)	Water Uptake (%)
1	6.0 × 0.6 × 0.6	0.125	Black	185	0.02	18.2
2	10.0 × 10.0 × 10.0	0.125	Black	185	0.02	18.2
3	20.0 × 20.0 × 20.0	0.125	Black	185	0.02	18.2
4	30.0 × 30.0 × 30.0	0.125	Black	185	0.02	18.2
5	40.0 × 40.0 × 40.0	0.100	Black	180	0.01	17.1
6	50.0 × 50.0 × 50.0	0.140	Black	180	0.01	17.1
7	1.0 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
8	1.5 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
9	2.0 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
10	2.5 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
11	3.0 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
12	3.5 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
13	4.0 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
14	4.5 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
15	5.0 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
16	5.5 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
17	6.0 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
18	6.5 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
19	7.0 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
20	7.5 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
21	8.0 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
22	8.5 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
23	9.0 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
24	9.5 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
25	10.0 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
26	10.5 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
27	11.0 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
28	11.5 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
29	12.0 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
30	12.5 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
31	13.0 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
32	13.5 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
33	14.0 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
34	14.5 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
35	15.0 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
36	15.5 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
37	16.0 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
38	16.5 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
39	17.0 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
40	17.5 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
41	18.0 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
42	18.5 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
43	19.0 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
44	19.5 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
45	20.0 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
46	20.5 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
47	21.0 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
48	21.5 × 0.6 × 0.6	0.030	Black	180	0.03	16.7
49	22.0 × 0.6 × 0.6	0.030	Black	180	0.03	16.7

PREFEITURA MUNICIPAL DO RIO GRANDE  
Secretaria de Município de Infraestrutura  
Superintendência de Fiscalização de Obras Contratadas

Obra/Local:	Projeto de Pavimentação e Drenagem Rua Dr. James Darcy
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Especificação: **Planta de Pavimentação e Drenagem**

Resp. Projeto: Eng<sup>a</sup> Civil Suzel Magali Leite, CREA-RS: 39323

levantamento Topográfico: Engº Mec. Mauro Lippert, CREA-RS: 37973

Superintendente: Eng<sup>a</sup> Civil Suzel Magali Leite, CREA-RS: 39323

Secretário: Cleide Torres Rodrigues

Desenho:

Gustavo Ribeiro  
Geissa Demartini

Data:
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Maio/2014

ala:

INDICADA

Prancha:

02/04

