



Baricentros de estados					
Estado	ϕ	Compr	X	Y	
		cm	cm	cm	
E51	33	1350	10,0	922,9	
E52	33	1350	319,0	922,9	
E53	33	1350	620,0	922,9	
E54	33	1350	2722,5	922,9	
E55	35	1350	3380,0	922,9	
E56	36	1350	3600,0	922,9	
E57	36	1350	4127,5	922,9	
E58	33	1350	735,0	782,5	
E59	33	1350	1025,0	782,5	
E610	33	1450	1450,0	782,5	
E611	33	1350	1875,0	782,5	
E612	33	1350	2300,0	782,5	
E613	33	1350	2715,0	782,5	
E614	33	1350	3140,0	782,5	
E615	36	1350	3510,0	543,3	
E616	34	1350	4620,0	543,3	
E617	33	1350	727,5	500,0	
E618	33	1350	1025,0	500,0	
E619	33	1350	1450,0	500,0	
E620	33	1350	1875,0	500,0	
E621	33	1350	2300,0	500,0	
E622	33	1350	2715,0	500,0	
E623	33	1350	3180,0	500,0	
E624	33	1350	3650,0	500,0	
E625	33	1350	4120,0	500,0	
E626	33	1350	4770,0	240,0	
E627	33	1350	4980,0	240,0	
E628	33	1350	5338,0	240,0	
E629	33	1350	10,0	160,0	
E630	33	1350	310,0	160,0	
E631	33	1350	620,0	160,0	
E632	33	1350	727,5	160,0	
E633	33	1350	1025,0	160,0	
E634	33	1350	1450,0	160,0	
E635	33	1350	1875,0	160,0	
E636	33	1350	2300,0	160,0	
E637	33	1350	2715,0	160,0	
E638	33	1350	3180,0	160,0	
E639	33	1350	3650,0	160,0	
E640	33	1350	4120,0	160,0	

Horizontes de pilares		
Pilar	X m	Y m
P1	735,0	782,5
P2	1025,0	782,5
P3	1450,0	782,5
P4	1875,0	782,5
P5	2300,0	782,5
P6	2725,0	782,5
P7	3150,0	500,0
P8	1215,0	500,0
P9	1450,0	500,0
P10	1875,0	500,0
P11	2300,0	500,0
P12	2725,0	500,0
P13	3180,0	500,0
P14	3605,0	500,0
P15	4120,0	500,0
P16	4740,0	240,0
P17	4727,0	240,0
P18	5238,0	240,0
P19	7272,0	240,0
P20	1025,0	160,0
P21	1450,0	160,0
P22	1875,0	160,0
P23	2300,0	160,0
P24	2725,0	160,0
P25	3180,0	160,0
P26	3650,0	160,0
P27	4120,0	160,0
P28	4740,0	-25,0
P29	4727,0	-25,0
P30	5238,0	-25,0
P31	5772,0	-25,0
P32	6307,0	-25,0
P33	6850,0	-25,0
P34	7392,0	-25,0
P35	7935,0	-25,0
P36	8478,0	-25,0
P37	9021,0	-25,0
P38	9564,0	-25,0
P39	10107,0	-25,0
P40	10650,0	-25,0
P41	11193,0	-25,0
P42	11736,0	-25,0
P43	12279,0	-25,0
P44	12822,0	-25,0
P45	13365,0	-25,0
P46	13908,0	-25,0
P47	14451,0	-25,0
P48	14994,0	-25,0
P49	15537,0	-25,0
P50	16080,0	-25,0
P51	16623,0	-25,0
P52	17166,0	-25,0
P53	17709,0	-25,0
P54	18252,0	-25,0
P55	18795,0	-25,0
P56	19338,0	-25,0
P57	19881,0	-25,0
P58	20424,0	-25,0
P59	20967,0	-25,0
P60	21510,0	-25,0
P61	22053,0	-25,0
P62	22596,0	-25,0
P63	23139,0	-25,0
P64	23682,0	-25,0
P65	24225,0	-25,0
P66	24768,0	-25,0
P67	25311,0	-25,0
P68	25854,0	-25,0
P69	26397,0	-25,0
P70	26940,0	-25,0
P71	27483,0	-25,0
P72	28026,0	-25,0
P73	28569,0	-25,0
P74	29112,0	-25,0
P75	29655,0	-25,0
P76	30198,0	-25,0
P77	30741,0	-25,0
P78	31284,0	-25,0
P79	31827,0	-25,0
P80	32370,0	-25,0
P81	32913,0	-25,0
P82	33456,0	-25,0
P83	34000,0	-25,0
P84	34543,0	-25,0
P85	35086,0	-25,0
P86	35629,0	-25,0
P87	36172,0	-25,0
P88	36715,0	-25,0
P89	37258,0	-25,0
P90	37801,0	-25,0
P91	38344,0	-25,0
P92	38887,0	-25,0
P93	39430,0	-25,0
P94	39973,0	-25,0
P95	40516,0	-25,0
P96	41059,0	-25,0
P97	41602,0	-25,0
P98	42145,0	-25,0
P99	42688,0	-25,0
P100	43231,0	-25,0
P101	43774,0	-25,0
P102	44317,0	-25,0
P103	44860,0	-25,0
P104	45403,0	-25,0
P105	45946,0	-25,0
P106	46489,0	-25,0
P107	47032,0	-25,0
P108	47575,0	-25,0
P109	48118,0	-25,0
P110	48661,0	-25,0
P111	49204,0	-25,0
P112	49747,0	-25,0
P113	50290,0	-25,0
P114	50833,0	-25,0
P115	51376,0	-25,0
P116	51919,0	-25,0
P117	52462,0	-25,0
P118	53005,0	-25,0
P119	53548,0	-25,0
P120	54091,0	-25,0
P121	54634,0	-25,0
P122	55177,0	-25,0
P123	55720,0	-25,0
P124	56263,0	-25,0
P125	56806,0	-25,0
P126	57349,0	-25,0
P127	57892,0	-25,0
P128	58435,0	-25,0
P129	58978,0	-25,0
P130	59521,0	-25,0
P131	60064,0	-25,0
P132	60607,0	-25,0
P133	61150,0	-25,0
P134	61693,0	-25,0
P135	62236,0	-25,0
P136	62779,0	-25,0
P137	63322,0	-25,0
P138	63865,0	-25,0
P139	64408,0	-25,0
P140	64951,0	-25,0
P141	65494,0	-25,0
P142	66037,0	-25,0
P143	66580,0	-25,0
P144	67123,0	-25,0
P145	67666,0	-25,0
P146	68209,0	-25,0
P147	68752,0	-25,0
P148	69295,0	-25,0
P149	69838,0	-25,0
P150	70381,0	-25,0
P151	70924,0	-25,0
P152	71467,0	-25,0
P153	72010,0	-25,0
P154	72553,0	-25,0
P155	73096,0	-25,0
P156	73639,0	-25,0
P157	74182,0	-25,0
P158	74725,0	-25,0
P159	75268,0	-25,0
P160	75811,0	-25,0
P161	76354,0	-25,0
P162	76897,0	-25,0
P163	77440,0	-25,0
P164	77983,0	-25,0
P165	78526,0	-25,0
P166	79069,0	-25,0
P167	79612,0	-25,0
P168	80155,0	-25,0
P169	80698,0	-25,0
P170	81241,0	-25,0
P171	81784,0	-25,0
P172	82327,0	-25,0
P173	82870,0	-25,0
P174	83413,0	-25,0
P175	83956,0	-25,0
P176	84499,0	-25,0
P177	85042,0	-25,0
P178	85585,0	-25,0
P179	86128,0	-25,0
P180	86671,0	-25,0
P181	87214,0	-25,0
P182	87757,0	-25,0
P183	88300,0	-25,0
P184	88843,0	-25,0
P185	89386,0	-25,0
P186	89929,0	-25,0
P187	90472,0	-25,0
P188	91015,0	-25,0
P189	91558,0	-25,0
P190	92101,0	-25,0
P191	92644,0	-25,0
P192	93187,0	-25,0
P193	93730,0	-25,0
P194	94273,0	-25,0
P195	94816,0	-25,0
P196	95359,0	-25,0
P197	95902,0	-25,0
P198	96445,0	-25,0
P199	96988,0	-25,0
P200	97531,0	-25,0

REVISÃO		
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REVISÃO	03/10/2024	ALTERAÇÃO DAS NOTAS GERAIS
EMIÇÃO INICIAL	06/09/2024	EMITIDO PARA COMENTÁRIOS

	<p align="center">SERVIÇO AUTÔNOMO MUNICIPAL DE ÁGUA E ESGOTO - CASAS DO SUL - E-MAIL: sampa@samocacias.com.br</p>
<p>CONTRATO Nº:</p> <p>SANTINI E ROCHA ARQUITETOS SOCIEDADE SIMPLES LTDA</p> <p>RUA MORENO, 102 - ZONA 8 - PORTO ALEGRE - RS 91040-000</p> <p>FONE 011 3322.4811</p> <p>CEL 91-87.92.00001-45</p>	<p>PLANO EXECUTIVO</p> <p>DATA:</p> <p>PROJ. DE:</p> <p>ENCL. ENCL. AUGUSTO CORDOVA</p> <p>ENCL. ENCL. GUSTAVO MANICA</p> <p>ENCL. ENCL. REGIS FLORES</p>
<p>ENCL. ENCL. AUGUSTO CORDOVA - CREA-RS 201981</p>	
<p>CASA:</p> <p>SEDE ADMINISTRATIVA - SAMPA</p> <p>EDIFICIO ADMINISTRATIVO</p> <p>ENDEREÇO:</p> <p>Rua Visconde da Pretaria, 2256, Madureira - Caxias do Sul/RS</p> <p>ARQUITETO RESPONSÁVEL POR PROJETOS:</p> <p>ARGO, SAMUEL, DALL. PRAZ JOZACAR, ARLAN - INSCRIÇÃO: ENCL. GUSTAVO DE CASTILHOS ROCHA - 110507 D</p>	
<p>CONDIÇÃO:</p> <p>DE LOCAÇÃO DE ESTACAS E PILARES</p> <p>DE 02322-425-ET-49-8-01-Revisão 0</p>	<p>SÉRIADA</p> <p>PR-501</p>