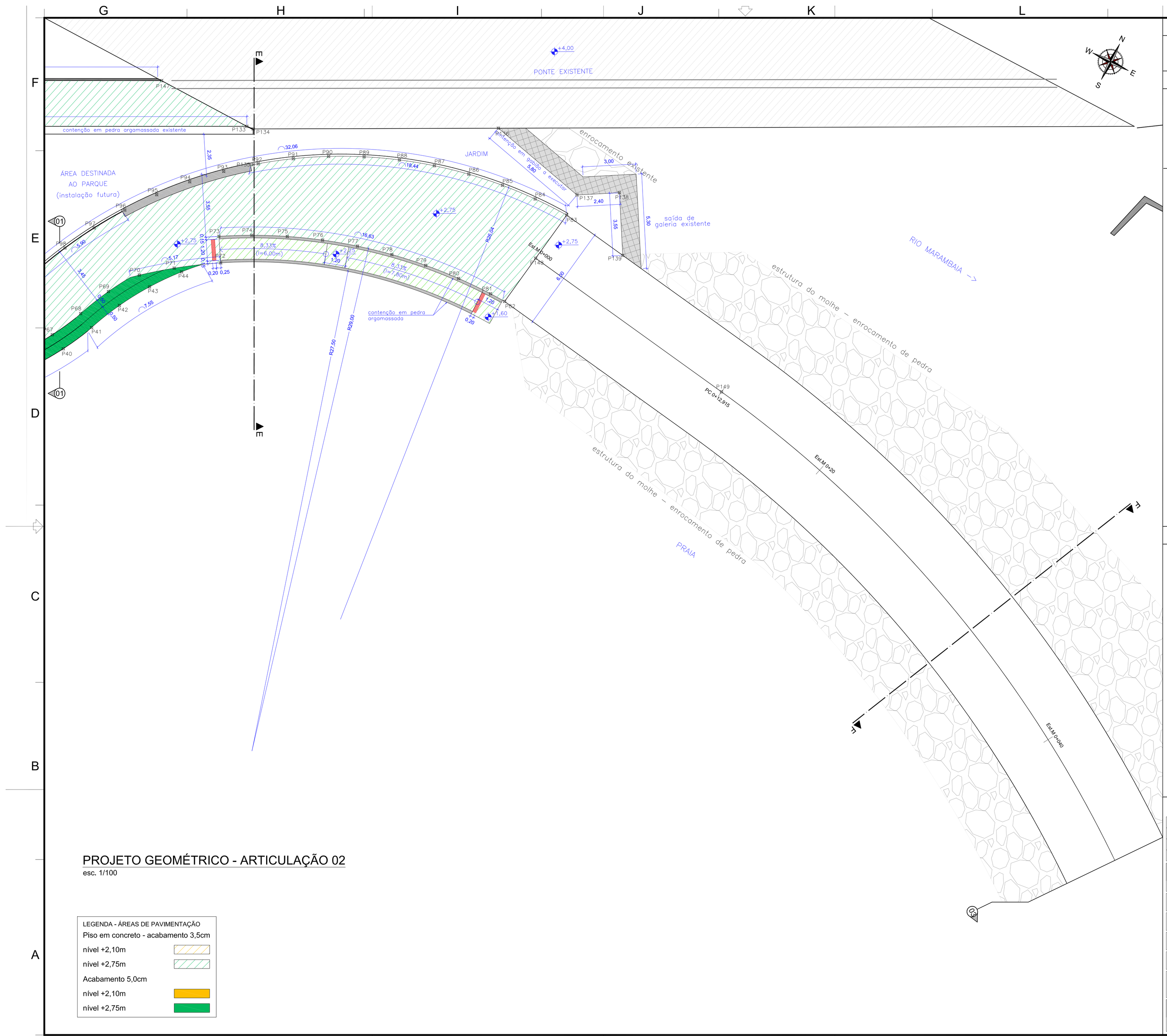


PROJETO GEOMÉTRICO - ARTICULAÇÃO 02

esc. 1/100

LEGENDA - ÁREAS DE PAVIMENTAÇÃO

Piso em concreto - acabamento 3,5cm

nível +2,10m

nível +2,75m

Acabamento 5,0cm

nível +2,10m

nível +2,75m

A1 - 594 X 841

DOCUMENTOS DE REFERÊNCIA

- LEVANTAMENTO TOPOBATIMÉTRICO — Levantamento topobatimétrico - PMBC - out/2012
- ESTUDO AMBIENTAL SIMPLIFICAO - EAS — Recuperação do Molhe da Foz do Rio Marambaia (PROSUL)
- PROJETO GEOMÉTRICO/PERFI LONGITUDINAL/SEÇÃO TIPO — Termo de Referência Edital TP292/2015 (PMBC/COMPUR)

NOTAS GERAIS

1 - COORDENADAS, DIMENSÕES E ELEVAÇÕES EM METRO.

2 - A ELEVAÇÃO 0,00m INDICADA NESTE DOCUMENTO ESTÁ REFERENCIADA AO DATUM VERTICAL IBGE.

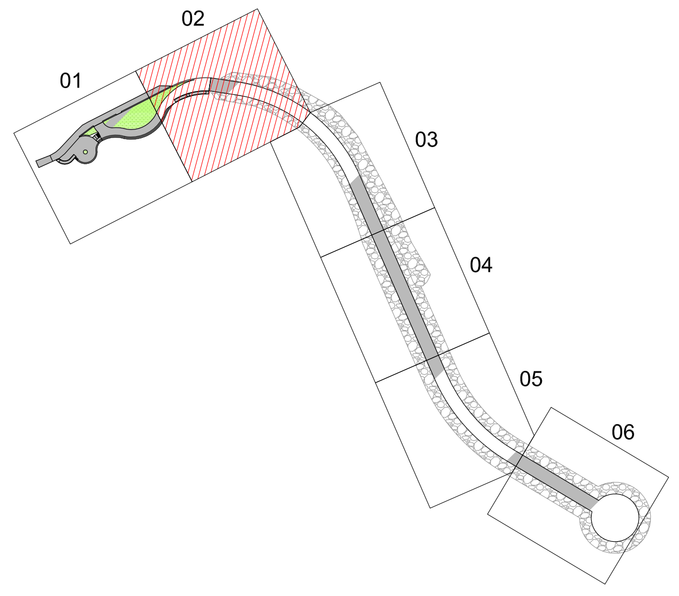
3 - COORDENADAS DO PONTO DE PARTIDA: G43 - UTM N=7014493,5129 / E=734959,9667

PROJEÇÃO UNIVERSAL TRANSVERSA DE MERCATOR (UTM)
DATUM VERTICAL: MARÉGRAFO DE IMBITUBA - SC
DATUM HORIZONTAL: SIRGAS 2000
MERIDIANO CENTRAL 51°W

LOCAÇÃO DA OBRA

Ponto	Coordenadas	Ponto	Coordenadas	Ponto	Coordenadas	Ponto	Coordenadas	Ponto	Coordenadas
01	E=734906,331 N=7014466,294	31	E=734939,396 N=7014477,185	61	E=734944,186 N=7014478,927	91	E=734960,949 N=7014501,269	121	E=734918,449 N=7014479,138
02	E=734908,222 N=7014465,688	32	E=734941,391 N=7014477,308	62	E=734946,053 N=7014479,641	92	E=734959,314 N=7014500,117	122	E=734916,499 N=7014478,887
03	E=734910,196 N=7014465,900	33	E=734943,359 N=7014477,661	63	E=734947,818 N=7014480,579	93	E=734957,777 N=7014498,846	123	E=734896,791 N=7014464,109
04	E=734911,915 N=7014466,894	34	E=734945,272 N=7014478,240	64	E=734949,454 N=7014481,727	94	E=734956,335 N=7014497,454	124	E=734906,191 N=7014468,338
05	E=734913,270 N=7014468,364	35	E=734947,105 N=7014479,037	65	E=734950,937 N=7014483,067	95	E=734955,007 N=7014495,959	125	E=734908,710 N=7014470,459
06	E=734914,005 N=7014469,183	36	E=734948,834 N=7014480,040	66	E=734952,243 N=7014484,580	96	E=734953,798 N=7014494,366	126	E=734915,639 N=7014478,241
07	E=734912,888 N=7014470,164	37	E=734950,435 N=7014481,237	67	E=734953,354 N=7014492,685	97	E=734952,715 N=7014492,685	127	E=734915,342 N=7014478,478
08	E=734911,953 N=7014469,142	38	E=734951,886 N=7014482,612	68	E=734954,236 N=7014488,034	98	E=734951,764 N=7014490,927	128	E=734921,408 N=7014483,112
09	E=734910,549 N=7014467,726	39	E=734953,168 N=7014484,146	69	E=734955,067 N=7014489,852	99	E=734950,951 N=7014489,100	129	E=734921,978 N=7014483,405
10	E=734908,662 N=7014467,164	40	E=734954,264 N=7014485,817	70	E=734956,202 N=7014491,472	100	E=734949,983 N=7014487,352	130	E=734926,111 N=7014485,531
11	E=734906,791 N=7014467,780	41	E=734955,144 N=7014487,611	71	E=734957,770 N=7014492,713	101	E=734948,753 N=7014485,778	131	E=734932,376 N=7014488,754
12	E=734904,725 N=7014467,483	42	E=734959,974 N=7014494,170	72	E=734959,971 N=7014489,429	102	E=734947,292 N=7014484,415	132	E=734934,805 N=7014489,975
13	E=734914,954 N=7014467,995	43	E=734957,010 N=7014495,459	73	E=734959,204 N=7014491,138	103	E=734945,636 N=7014483,297	133	E=734957,785 N=7014501,703
14	E=734914,457 N=7014467,440	44	E=734958,238 N=7014492,716	74	E=734960,831 N=7014496,358	104	E=734943,827 N=7014482,450	134	E=734958,169 N=7014501,736
15	E=734914,829 N=7014467,107	45	E=734922,446 N=7014482,517	75	E=734962,642 N=7014497,207	105	E=734941,907 N=7014481,896	135	E=734959,085 N=7014499,940
16	E=734916,575 N=7014466,154	46	E=734923,620 N=7014480,903	76	E=734964,506 N=7014497,929	106	E=734939,924 N=7014481,649	136	E=734970,472 N=7014505,061
17	E=734918,547 N=7014465,899	47	E=734924,249 N=7014480,069	77	E=734966,416 N=7014498,521	107	E=734937,928 N=7014481,713	137	E=734976,135 N=7014506,719
18	E=734920,478 N=7014466,374	48	E=734925,193 N=7014478,306	78	E=734968,363 N=7014498,979	108	E=734935,974 N=7014482,128	138	E=734978,210 N=7014507,921
19	E=734922,106 N=7014467,517	49	E=734923,111 N=7014476,627	79	E=734970,336 N=7014499,303	109	E=734934,000 N=7014482,441	139	E=734979,984 N=7014504,859
20	E=734923,210 N=7014469,170	50	E=734923,882 N=7014475,990	80	E=734972,327 N=7014499,489	110	E=734932,003 N=7014482,525	140	E=734896,437 N=7014467,133
21	E=734923,640 N=7014471,112	51	E=734924,779 N=7014476,860	81	E=734974,326 N=7014499,538	111	E=734930,008 N=7014482,475	141	E=734901,954 N=7014469,690
22	E=734923,640 N=7014473,107	52	E=734926,516 N=7014477,842	82	E=734975,226 N=7014499,515	112	E=734928,135 N=7014483,134	142	E=734904,515 N=7014471,150
23	E=734924,359 N=7014474,957	53	E=734928,391 N=7014478,531	83	E=734976,134 N=7014505,447	113	E=734926,689 N=7014484,495	143	E=734906,342 N=7014472,742
24	E=734925,781 N=7014476,341	54	E=734930,346 N=7014478,945	84	E=734974,134 N=7014505,447	114	E=734917,549 N=7014478,658	144	E=734913,759 N=7014480,633
25	E=734927,583 N=7014477,205	55	E=734932,340 N=7014479,077	85	E=734972,141 N=7014505,295	115	E=734919,542 N=7014478,576	145	E=734916,814 N=7014483,595
26	E=734929,496 N=7014477,779	56	E=734934,333 N=7014478,923	86	E=734970,164 N=7014504,990	116	E=734921,569 N=7014477,901	146	E=734919,484 N=7014485,071
27	E=734931,475 N=7014478,053	57	E=734936,283 N=7014478,467	87	E=734968,218 N=7014504,534	117	E=734922,894 N=7014479,195	147	E=734952,330 N=7014501,814
28	E=734933,473 N=7014478,021	58	E=734938,262 N=7014478,221	88	E=734966,312 N=7014503,930	118	E=734924,071 N=7014480,409	148	E=734975,681 N=7014502,481
29	E=734935,442 N=7014477,662	59	E=734940,261 N=7014478,212	89	E=734964,457 N=7014503,181	119	E=734922,224 N=7014479,802	149	E=734968,448 N=7014500,532
30	E=734937,400 N=7014477,294	60	E=734942,246 N=7014478,448	90	E=734962,666 N=7014502,292	120	E=734920,417 N=7014478,945	150	E=735020,518 N=7014486,850

ARTICULAÇÃO



REV 05	Alteração conforme CE REGOVBL 1932/2018	DNS	Novembro/2018
REV 02	Alteração conforme CE 0934/2016/GIGOV/BL	JLFJ	Maio/2016
REV 00	Emissão Inicial	DNS	Janeiro/2016
Nº	Registro de Modificações	Visto	Data

Cliente:
ESTADO DE SANTA CATARINA
PREFEITURA MUNICIPAL DE BALNEÁRIO CAMBORIÚ

Programa:
DRENAGEM URBANA SUSTENTÁVEL

Obra/Endereço:
Foz do Rio Marambaia - Município de Balneário Camboriú

Projeto:
URBANIZAÇÃO DO MOLHE DA FOZ DO RIO MARAMBAIA

Conteúdo:
PROJETO GEOMÉTRICO - PLANTA BAIXA

PROJETO EXECUTIVO

Data: Janeiro/2016 | Escala: indicada
Desenhos: DNS | Prancha: GE 03/05
Coordenação: DNS
Responsável: DNS
ART: 5574651-7

Elaboração:
alleanza projetos e consultoria ltda
alleanza@alleanzaprojetos.com.br

Responsáveis Técnicos da Empresa:
Sérgio Guilherme Gollnick — Arquiteto e Urbanista — CAU A8055-7
Daysi Nass dos Santos — Engenheira Civil — CREA/SC 55522-3
Marcos Roberto Stramari — Engenheiro Civil — CREA/SC 76439-2

ARQUIVO:
AP-ALL-BC-01-GE-003

Este desenho é de propriedade da Alleanza Projetos e Consultoria Ltda, não poderá ser alterado, modificado, copiado ou reproduzido de forma parcial ou integral sem autorização por escrito. Lei Federal 9.610/98.