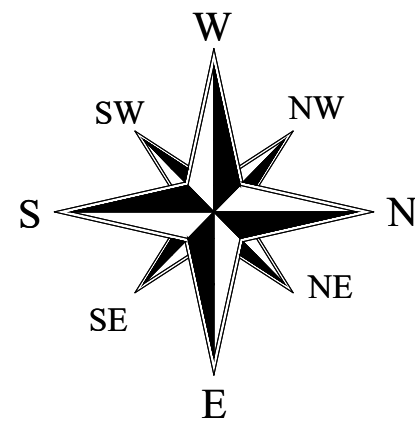




ÁREA TOTAL: 56.733,94m²

LEGENDA:



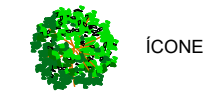
• COCOS NUOFIERA
QUANT.: 352 unidades



ÍCONE



• JORJA DE CORES VARIADAS
QUANT.: 530 unidades



ÍCONE



• VEGETAÇÃO EXISTENTE
QUANT.: 12 UNIDADES



• ZOYIOJA JAPONICA, GRAMA ESMERALDA
TOTAL: 14.650,94m²



PROJEÇÃO BANCO



PROJEÇÃO LINHEIRA

EQUIPE TÉCNICA:
ARQ. BRUNO CRUZ (A-136405-T/SE.)
EST. JOÃO PAULO ALVES
EST. LARISSA CABRAL
EST. CATHARINA CASTRO
EST. MARIA LUYSA SIMÕES

REV. 04	DESCRIÇÃO	REVISÃO	DATA
REV. 03	DESCRIÇÃO	REVISÃO	DATA
REV. 02	DESCRIÇÃO	REVISÃO	DATA
REV. 01	DESCRIÇÃO	REVISÃO	DATA

* DIREITOS AUTORAIS RESERVADOS

EDUARDO CARLOMAGNO
A - R - Q - U - I - T - E - T - O - S - A - S - S - O - C - I - A - D - O - S

OBRA	ÁREA
BARRAGEM DIONÍSIO MACHADO	56.733,94m²

EDUARDO CARLOMAGNO ARQ. CAU. A2122-9-SE	DESENHO
ESCALAS	DATA
1:500	MARÇO/2020

EXECUÇÃO	PRÉFETURA MUNICIPAL DE LACARTO/SE
PROPRIETÁRIO	FRANCHA
TÍTULO	FRANCHA
IMPLANTAÇÃO DE PAISAGISMO	PR 03 AU -

ENDEREÇOS:
RUA 24 DE OUTUBRO, 624/52 - TEL: (51)3222-8589 / 3222-5975 - PORTO ALEGRE/RS
AV. PRES. TANCREDO NEVES, 4221/SALAS 01 TEL: (79)3214-1201 - ARACAJU/SE
SITE: www.eduardocarlomagno.com.br E-MAIL: eduardocarlomagno@eduardocarlomagno.com.br

TABELA DE PONTOS GEOMÉTRICOS - PAISAGISMO

J(00)	(X=0,0000; Y=0,0000)	J(62)	(X=-202,2654; Y=+116,6000)	J(124)	(X=-265,6084; Y=+61,3929)	J(186)	(X=-262,5786; Y=+100,2315)	J(248)	(X=-293,7041; Y=-22,9489)	J(310)	(X=-336,1020; Y=+12,1347)
J(01)	(X=-132,5005; Y=+74,7342)	J(63)	(X=-202,0540; Y=+80,5294)	J(125)	(X=-252,7795; Y=+33,2014)	J(187)	(X=-263,8021; Y=+95,4058)	J(249)	(X=-290,6047; Y=-23,1609)	J(311)	(X=-337,1824; Y=+4,5295)
J(02)	(X=-129,6688; Y=+79,5162)	J(64)	(X=-205,2369; Y=+77,1562)	J(126)	(X=-249,2078; Y=+35,8615)	J(188)	(X=-260,5181; Y=+95,4058)	J(250)	(X=-292,4286; Y=-31,5062)	J(312)	(X=-337,2224; Y=-2,2418)
J(03)	(X=-131,0927; Y=+87,8624)	J(65)	(X=-204,3219; Y=+60,5136)	J(127)	(X=-245,7036; Y=+38,6252)	J(189)	(X=-262,9650; Y=+92,2530)	J(251)	(X=-294,9574; Y=-30,4435)	J(313)	(X=-336,3362; Y=-9,0618)
J(04)	(X=-134,3295; Y=+61,0103)	J(66)	(X=-199,8585; Y=+61,6501)	J(128)	(X=-242,1350; Y=+41,1121)	J(190)	(X=-249,4552; Y=+87,0237)	J(252)	(X=-298,8888; Y=-29,8241)	J(314)	(X=-324,3749; Y=-30,0474)
J(05)	(X=-120,1774; Y=+36,3775)	J(67)	(X=-195,3928; Y=+62,6189)	J(129)	(X=-238,7791; Y=+43,3997)	J(191)	(X=-249,2760; Y=+90,6376)	J(253)	(X=-302,0582; Y=-56,3641)	J(315)	(X=-325,1847; Y=-35,0487)
J(06)	(X=-117,2776; Y=+38,2153)	J(68)	(X=-190,8693; Y=+63,4236)	J(130)	(X=-239,5112; Y=+51,3803)	J(192)	(X=-245,6095; Y=+99,6296)	J(254)	(X=-301,8528; Y=-52,0539)	J(316)	(X=-325,8843; Y=-40,2867)
J(07)	(X=-113,6886; Y=+40,5050)	J(69)	(X=-190,8521; Y=+80,3678)	J(131)	(X=-241,4461; Y=+53,9580)	J(193)	(X=-241,4904; Y=+92,2570)	J(255)	(X=-301,6133; Y=-48,0283)	J(317)	(X=-326,3802; Y=-45,0969)
J(08)	(X=-110,6541; Y=+42,5500)	J(70)	(X=-186,8845; Y=+79,6146)	J(132)	(X=-243,4883; Y=+56,2350)	J(194)	(X=-239,3704; Y=+61,4306)	J(256)	(X=-301,1558; Y=+44,0720)	J(318)	(X=-326,7624; Y=-49,7879)
J(09)	(X=-129,4824; Y=+60,3844)	J(71)	(X=-220,3109; Y=-28,8203)	J(133)	(X=-246,5099; Y=+67,6270)	J(195)	(X=-260,1516; Y=+67,8935)	J(257)	(X=-300,5711; Y=-39,5114)	J(319)	(X=-336,8052; Y=-37,5981)
J(10)	(X=-125,9397; Y=+57,5436)	J(72)	(X=-216,2536; Y=-26,1720)	J(134)	(X=-249,7317; Y=+55,0425)	J(196)	(X=-262,9178; Y=-69,5418)	J(258)	(X=-299,7893; Y=-34,8090)	J(320)	(X=-332,5012; Y=-40,9644)
J(11)	(X=-125,8880; Y=+61,2701)	J(73)	(X=-212,5424; Y=-23,8000)	J(135)	(X=-253,0675; Y=+51,9913)	J(197)	(X=-269,7081; Y=-82,7690)	J(259)	(X=-293,7867; Y=-35,6713)	J(321)	(X=-336,6541; Y=-42,3152)
J(12)	(X=-116,4845; Y=+66,5583)	J(74)	(X=-209,0706; Y=-21,6229)	J(136)	(X=-256,2033; Y=+48,9549)	J(198)	(X=-277,1543; Y=-69,1038)	J(260)	(X=-294,8350; Y=-39,7301)	J(322)	(X=-331,8313; Y=-61,2540)
J(13)	(X=-119,5461; Y=+69,0932)	J(75)	(X=-235,1890; Y=+45,6338)	J(137)	(X=-259,0477; Y=+46,0478)	J(199)	(X=-282,3276; Y=-72,5243)	J(261)	(X=-295,2949; Y=-43,9509)	J(323)	(X=-327,6771; Y=-62,8218)
J(14)	(X=-116,8344; Y=+71,4095)	J(76)	(X=-237,3615; Y=+48,5016)	J(138)	(X=-262,1380; Y=+42,6663)	J(200)	(X=-272,9650; Y=+29,2349)	J(262)	(X=-291,8445; Y=-47,6824)	J(324)	(X=-332,3238; Y=-66,5983)
J(15)	(X=-115,6714; Y=+75,1736)	J(77)	(X=-236,0527; Y=-20,2256)	J(139)	(X=-264,7797; Y=+39,6840)	J(201)	(X=-275,5762; Y=+25,4733)	J(263)	(X=-292,1989; Y=-52,3133)	J(325)	(X=-329,2873; Y=-65,7095)
J(16)	(X=-117,6216; Y=+79,2762)	J(78)	(X=-233,8477; Y=+15,8817)	J(140)	(X=-264,2784; Y=+37,5893)	J(202)	(X=-277,5720; Y=+22,4301)	J(264)	(X=-293,7823; Y=-56,6450)	J(326)	(X=-344,1832; Y=-66,3214)
J(17)	(X=-139,1695; Y=+92,3756)	J(79)	(X=-234,4736; Y=-4,4932)	J(141)	(X=-261,2699; Y=+35,0803)	J(203)	(X=-279,7802; Y=+18,7479)	J(265)	(X=-285,3127; Y=-118,5149)	J(327)	(X=-340,5257; Y=-67,3375)
J(18)	(X=-147,5714; Y=+68,3075)	J(80)	(X=-232,7518; Y=-5,8490)	J(142)	(X=-258,6593; Y=+32,9195)	J(204)	(X=-282,2342; Y=+14,6481)	J(266)	(X=-290,0280; Y=+122,4534)	J(328)	(X=-341,7079; Y=-69,3758)
J(19)	(X=-149,6257; Y=+63,5535)	J(81)	(X=-231,0301; Y=-6,9048)	J(143)	(X=-256,0123; Y=+30,7475)	J(205)	(X=-270,3622; Y=+32,7635)	J(267)	(X=-288,2534; Y=+120,0215)	J(329)	(X=-345,0524; Y=-95,7293)
J(20)	(X=-148,7192; Y=+77,7373)	J(82)	(X=-269,3083; Y=+7,9606)	J(144)	(X=-265,7195; Y=+30,5506)	J(206)	(X=-268,4562; Y=+32,6690)	J(268)	(X=-289,9519; Y=+114,7271)	J(330)	(X=-338,6935; Y=-93,6203)
J(21)	(X=-157,4516; Y=+39,9007)	J(83)	(X=-227,5865; Y=-9,0164)	J(145)	(X=-263,0885; Y=-28,4938)	J(207)	(X=-268,3772; Y=+17,1740)	J(269)	(X=-299,3546; Y=+112,9998)	J(331)	(X=-338,8401; Y=-99,6209)
J(22)	(X=-154,7627; Y=+39,3026)	J(84)	(X=-225,8648; Y=-10,0721)	J(146)	(X=-260,3948; Y=+26,4372)	J(208)	(X=-271,3029; Y=+13,5025)	J(270)	(X=-299,3546; Y=+112,9998)	J(332)	(X=-341,1516; Y=-105,3292)
J(23)	(X=-154,4426; Y=+35,0174)	J(85)	(X=-224,1430; Y=-11,1279)	J(147)	(X=-262,6656; Y=+23,6075)	J(209)	(X=-273,8544; Y=+9,8851)	J(271)	(X=-303,6371; Y=+89,1683)	J(333)	(X=-339,5595; Y=+10,7081)
J(24)	(X=-148,8726; Y=+38,6425)	J(86)	(X=-216,6092; Y=+12,2462)	J(148)	(X=-265,4491; Y=+20,8539)	J(210)	(X=-284,2368; Y=+10,9581)	J(272)	(X=-303,8629; Y=+103,6099)	J(334)	(X=-340,4420; Y=-3,3468)
J(25)	(X=-173,6810; Y=+105,7231)	J(87)	(X=-217,3399; Y=+117,5205)	J(149)	(X=-265,2971; Y=+37,4992)	J(211)	(X=-280,1126; Y=+8,2718)	J(273)	(X=-289,9014; Y=+102,6966)	J(335)	(X=-339,1154; Y=-6,6407)
J(26)	(X=-158,4013; Y=+83,6334)	J(88)	(X=-216,1732; Y=+126,7731)	J(150)	(X=-257,3458; Y=-18,8021)	J(212)	(X=-276,2940; Y=+5,7001)	J(274)	(X=-286,9760; Y=+101,9887)	J(336)	(X=-340,7429; Y=-15,3189)
J(27)	(X=-172,4451; Y=+78,5702)	J(89)	(X=-218,73; Y=+142,9856)	J(151)	(X=-257,0148; Y=+23,3532)	J(213)	(X=-268,3480; Y=+73,7213)	J(275)	(X=-288,3477; Y=+99,9523)	J(337)	(X=-338,7658; Y=-42,8405)
J(28)	(X=-167,3993; Y=+78,5702)	J(90)	(X=-225,3360; Y=+142,5658)	J(152)	(X=-259,7774; Y=+27,3735)	J(214)	(X=-270,1808; Y=+70,1262)	J(276)	(X=-288,1462; Y=+96,9504)	J(338)	(X=-341,1948; Y=-45,4767)
J(29)	(X=-163,2785; Y=+78,4996)	J(91)	(X=-227,7862; Y=+139,5948)	J(153)	(X=-257,2220; Y=+31,0401)	J(215)	(X=-273,8994; Y=+66,6143)	J(277)	(X=-290,2513; Y=+94,7943)	J(339)	(X=-338,8894; Y=-47,8792)
J(30)	(X=-159,1812; Y=+75,7937)	J(92)	(X=-230,2133; Y=+136,3746)	J(154)	(X=-252,8118; Y=-28,8200)	J(216)	(X=-277,1472; Y=+66,1915)	J(278)	(X=-287,4357; Y=+91,2548)	J(340)	(X=-343,1618; Y=-48,8601)
J(31)	(X=-157,3346; Y=+72,1890)	J(93)	(X=-228,4198; Y=+136,1463)	J(155)	(X=-253,7700; Y=-25,3410)	J(217)	(X=-277,4763; Y=+62,9469)	J(279)	(X=-306,5894; Y=-65,2389)	J(341)	(X=-339,2899; Y=-50,0494)
J(32)	(X=-156,3917; Y=+64,3305)	J(94)	(X=-237,3533; Y=+94,7463)	J(156)	(X=-249,4220; Y=-22,8586)	J(218)	(X=-280,6005; Y=+59,5485)	J(280)	(X=-312,9206; Y=+8,6679)	J(342)	(X=-340,3749; Y=-61,9713)
J(33)	(X=-151,7585; Y=+63,7376)	J(95)	(X=-233,1479; Y=+97,1263)	J(157)	(X=-246,5432; Y=-24,4754)	J(219)	(X=-283,8595; Y=+1,6043)	J(281)	(X=-306,6210; Y=+85,4793)	J(343)	(X=-339,6258; Y=-65,9342)
J(34)	(X=-147,2503; Y=+62,9933)	J(96)	(X=-223,1259; Y=+100,3482)	J(158)	(X=-239,9686; Y=-18,3719)	J(220)	(X=-281,0203; Y=-1,0095)	J(282)	(X=-306,0776; Y=+87,9111)	J(344)	(X=-347,4807; Y=-91,2562)
J(35)	(X=-184,6013; Y=+5,6590)	J(97)	(X=-221,1911; Y=+96,7555)	J(159)	(X=-243,6595; Y=-16,4827)	J(221)	(X=-283,1462; Y=-5,0333)	J(283)	(X=-306,8299; Y=+90,3233)	J(345)	(X=-354,2204; Y=-50,9668)
J(36)	(X=-181,3654; Y=+40,2747)	J(98)	(X=-219,3078; Y=+93,7655)	J(160)	(X=-248,0912; Y=-14,5268)	J(222)	(X=-282,7552; Y=+91,1295)	J(284)	(X=-311,3260; Y=-68,0684)	J(346)	(X=-352,2096; Y=-53,7299)
J(37)	(X=-176,9192; Y=+40,5510)	J(99)	(X=-217,1369; Y=+90,6080)	J(161)	(X=-252,0993; Y=-12,6720)	J(223)	(X=-281,9641; Y=+98,9750)	J(285)	(X=-309,8353; Y=+103,3230)	J(347)	(X=-355,0638; Y=-54,2836)
J(38)	(X=-182,7600; Y=+105,2311)	J(100)	(X=-215,2166; Y=+86,9844)	J(162)	(X=-255,7483; Y=-10,9021)	J(224)	(X=-267,4724; Y=+101,8401)	J(286)	(X=-309,3338; Y=+106,2461)	J(348)	(X=-359,0622; Y=-56,0802)
J(39)	(X=-181,6795; Y=+105,2311)	J(101)	(X=-213,5186; Y=+83,3720)	J(163)	(X=-254,0186; Y=-5,6427)	J(225)	(X=-269,0178; Y=+94,6981)	J(287)	(X=-306,2413; Y=+104,3670)	J(349)	(X=-356,6327; Y=-59,2099)
J(40)	(X=-178,6158; Y=+102,3038)	J(102)	(X=-207,0695; Y=+80,9149)	J(164)	(X=-260,2223; Y=-7,5697)	J(226)	(X=-285,5511; Y=-71,2777)	J(288)	(X=-315,7821; Y=-64,5620)	J(350)	(X=-349,6513; Y=-62,0465)
J(41)	(X=-175,0667; Y=+101,6027)	J(103)	(X=-211,7118; Y=+79,9237)	J(165)	(X=-246,0637; Y=-9,6807)	J(227)	(X=-291,4412; Y=-75,2462)	J(289)	(X=-323,0056; Y=+32,4082)	J(351)	(X=-364,4085; Y=-61,8290)
J(42)	(X=-181,5882; Y=+117,1969)	J(104)	(X=-214,7238; Y=+76,8544)	J(166)	(X=-242,0587; Y=-11,7137)	J(228)	(X=-294,2028; Y=-76,8600)	J(290)	(X=-315,9924; Y=+9,1662)	J(352)	(X=-361,2307; Y=-59,4801)
J(43)	(X=-183,2702; Y=+118,1422)	J(105)	(X=-218,1746; Y=+75,2671)	J(167)	(X=-237,8317; Y=-13,7756)	J(229)	(X=-296,8359; Y=-78,6259)	J(291)	(X=-314,7316; Y=+44,2752)		
J(44)	(X=-183,4652; Y=+114,3707)	J(106)	(X=-221,6255; Y=+73,2967)	J(168)	(X=-249,9695; Y=+4,7087)	J(230)	(X=-293,6884; Y=+43,3736)	J(292)	(X=-316,4763; Y=-0,3967)		
J(45)	(X=-182,0525; Y=+78,7083)	J(107)	(X=-225,2952; Y=+71,3550)	J(169)	(X=-248,2477; Y=+3,6530)	J(231)	(X=-297,4719; Y=+42,9052)	J(293)	(X=-318,1283; Y=-5,1939)		
J(46)	(X=-177,7795; Y=+78,3694)	J(108)	(X=-228,7126; Y=+69,7577)	J(170)	(X=-246,5259; Y=+2,5972)	J(232)	(X=-301,4217; Y=+43,5064)	J(294)	(X=-321,3528; Y=-6,5135)		
J(47)	(X=-192,8125; Y=+31,1718)	J(109)	(X=-232,3506; Y=+67,4995)	J(171)	(X=-244,8042; Y=+1,5414)	J(233)	(X=-305,0772; Y=+40,3874)	J(295)	(X=-319,6187; Y=-10,0946)		
J(48)	(X=-205,4825; Y=-19,3180)	J(110)	(X=-235,6578; Y=+235,6578)	J(172)	(X=-243,0824; Y=+0,4856)	J(234)	(X=-296,3469; Y=+39,3866)	J(296)	(X=-314,7666; Y=+93,0922)		
J(49)	(X=-197,8205; Y=-14,1427)	J(111)	(X=-236,4066; Y=+57,5450)	J(173)	(X=-241,3606; Y=+0,5701)	J(235)	(X=-299,1890; Y=+35,0248)	J(297)	(X=-315,9367; Y=+106,1626)		
J(50)	(X=-194,3727; Y=-12,1225)	J(112)	(X=-233,3732; Y=+53,5875)	J(174)	(X=-239,6577; Y=-1,6022)	J(236)	(X=-301,8331; Y=+30,7038)	J(298)	(X=-323,7258; Y=-66,6528)		
J(51)	(X=-191,0102; Y=-9,7999)	J(113)	(X=-230,4716; Y=+49,8020)	J(175)	(X=-240,4617; Y=+142,5923)	J(237)	(X=-304,1336; Y=+26,7081)	J(299)	(X=-327,0123; Y=-104,2882)		
J(52)	(X=-187,6817; Y=+7,8299)	J(114)	(X=-226,9823; Y=+52,3465)	J(176)	(X=-239,2319; Y=+17,0522)	J(238)	(X=-288,1169; Y=+3,0450)	J(300)	(X=-337,7533; Y=-96,9153)		
J(53)	(X=-188,3922; Y=+36,4225)	J(115)	(X=-221,8484; Y=+54,3001)	J(177)	(X=-244,5564; Y=+39,5887)	J(239)	(X=-289,921; Y=-1,0837)	J(301)	(X=-334,8034; Y=+101,1232)		
J(54)	(X=-194,5994; Y=+34,7644)	J(116)	(X=-217,4481; Y=+56,1355)	J(178)	(X=-243,0086; Y=+36,4954)	J(240)	(X=-291,5736; Y=-5,1514)	J(302)	(X=-332,6468; Y=-106,1346)		
J(55)	(X=-190,3447; Y=+34,8494)	J(117)	(X=-213,0298; Y=+57,7877)	J(179)	(X=-246,2682; Y=+31,0651)	J(241)	(X=-285,3007; Y=+9,2581)	J(303)	(X=-337,7462; Y=-107,4591)		
J(56)	(X=-186,3610; Y=+36,4058)	J(118)	(X=-208,8720; Y=+59,7147)	J(180)	(X=-250,3022; Y=+29,1559)	J(242)	(X=-293,0265; Y=+9,0676)	J(304)	(X=-337,3212; Y=-131,1833)		
J(57)	(X=-186,9158; Y=+36,6389)	J(119)	(X=-248,9259; Y=-68,7585)	J(181)	(X=-258,7249; Y=+125,6231)	J(243)	(X=-294,3448; Y=+13,1628)	J(305)	(X=-325,8602; Y=+27,9951)		
J(58)	(X=-185,8850; Y=-102,7975)	J(120)	(X=-235,1060; Y=+71,8614)	J(182)	(X=-261,8675; Y=+122,0099)	J(244)	(X=-297,2487; Y=+13,9865)	J(306)	(X=-331,2415; Y=-125,5465)		
J(59)	(X=-191,0777; Y=+116,2637)	J(121)	(X=-257,2620; Y=-74,4289)	J(183)	(X=-258,4711; Y=+115,5380)	J(245)	(X=-289,0160; Y=-16,5615)	J(307)	(X=-331,9595; Y=+20,4650)		
J(60)	(X=-193,9574; Y=+116,7888)	J(122)	(X=-261,2442; Y=-76,9039)	J(184)	(X=-261,2301; Y=+118,3649)	J(246)	(X=-295,7957; Y=-17,5461)	J(308)	(X=-334,6848; Y=+20,2763)		
J(61)	(X=-199,7741; Y=+115,84										