

N=800

N=700

N=600

N=500

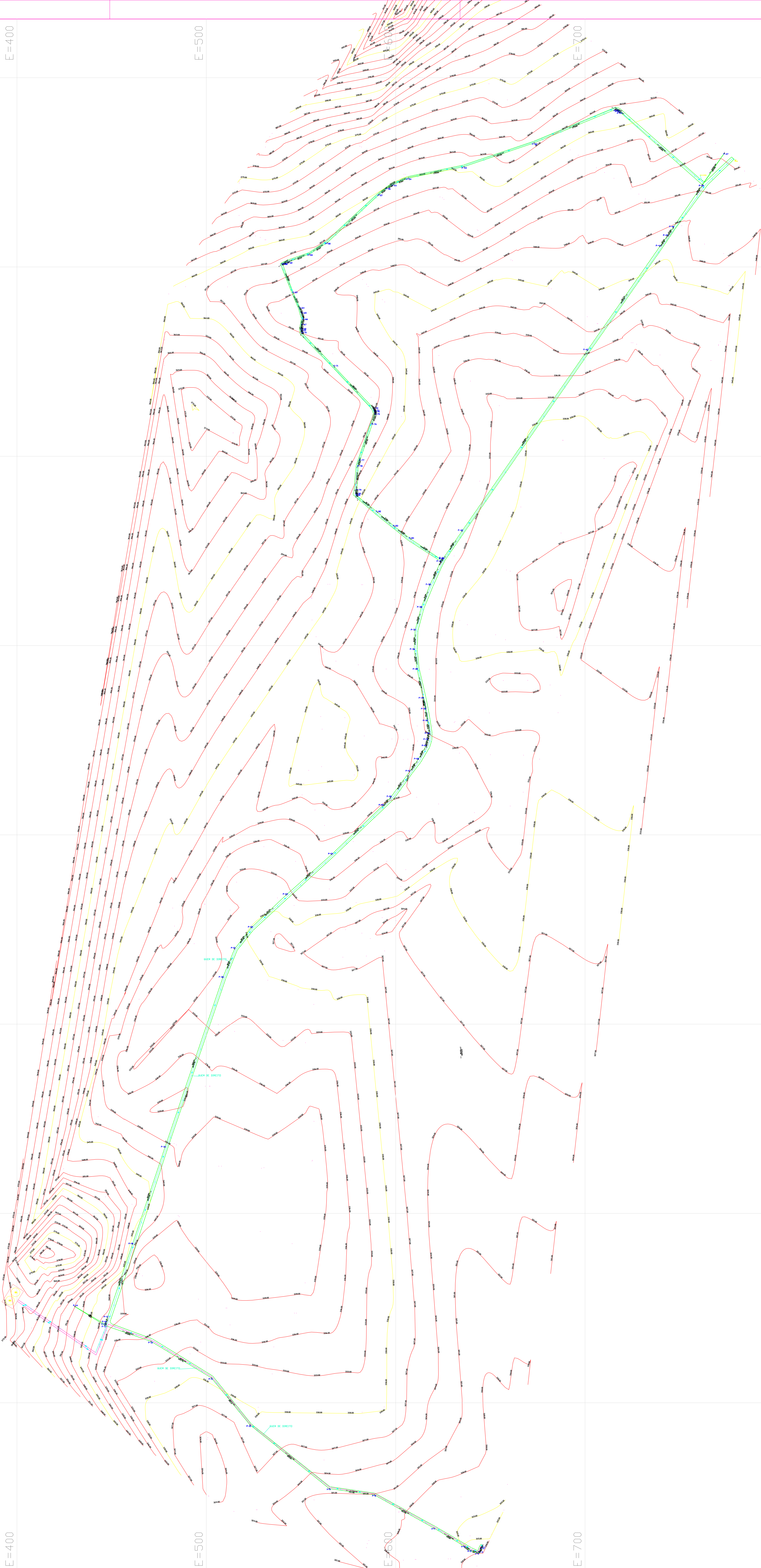
N=400

N=300

N=200

N=100

TABELA DE COORDENADAS					
DE	PARA	COORD. N/Y	COORD. E/X	AZIMUTE	DISTANCIA
P-1	P-2	8906774.55	596891.98	218°06'14"	7.41m
P-2	P-3	8906764.79	596890.02	191°20'22"	9.99m
P-3	P-4	8906759.21	596879.75	241°29'54"	11.69m
P-4	P-5	8906767.11	596896.56	288°48'03"	24.49m
P-5	P-6	8906781.76	596836.25	303°48'19"	25.04m
P-6	P-7	8906838.21	596741.75	300°51'05"	110.08m
P-7	P-8	8906943.51	596552.71	299°07'12"	216.39m
P-8	P-9	8906963.14	596410.28	277°50'49"	143.78m
P-9	P-10	8907164.94	596159.29	308°47'55"	322.05m
P-10	P-11	8907314.16	596036.71	320°35'59"	153.11m
P-11	P-12	8907430.00	595845.26	301°10'34"	223.77m
P-12	P-13	8907480.51	595698.89	289°02'27"	154.84m
P-13	P-14	8907540.44	595603.87	302°14'18"	112.34m
P-14	P-15	8907483.55	595701.31	100°16'30"	112.83m
P-15	P-16	8907490.88	595702.81	11°32'56"	7.48m
P-16	P-17	8907506.39	595708.24	19°18'51"	16.43m
P-17	P-18	8907738.40	595786.86	18°43'11"	244.97m
P-18	P-19	8908045.14	595889.64	18°31'26"	323.50m
P-19	P-20	8908583.00	596072.94	18°49'06"	568.24m
P-20	P-21	8908673.96	596110.26	22°18'30"	98.31m
P-21	P-22	8908740.87	596163.30	38°24'06"	85.39m
P-22	P-23	8908844.92	596273.79	46°43'23"	151.77m
P-23	P-24	8908973.08	596417.46	48°15'51"	192.53m
P-24	P-25	8909126.75	596578.92	46°24'56"	222.90m
P-25	P-26	8909154.08	596604.67	43°17'48"	37.55m
P-26	P-27	8909235.49	596664.73	36°25'02"	101.17m
P-27	P-28	8909274.00	596691.42	34°43'18"	46.86m
P-28	P-29	8909317.41	596716.79	30°18'14"	58.38m
P-29	P-30	8909337.64	596721.77	13°50'20"	20.83m
P-30	P-31	8909358.60	596725.97	11°18'51"	21.38m
P-31	P-32	8909399.10	596720.41	352°11'36"	40.87m
P-32	P-33	8909436.39	596714.26	350°37'21"	37.79m
P-33	P-34	8909470.88	596707.03	348°10'22"	35.24m
P-34	P-35	8909562.00	596688.25	348°21'10"	93.03m
P-35	P-36	8909623.91	596679.26	351°43'57"	62.57m
P-36	P-37	8909684.37	596682.14	2°43'55"	60.53m
P-37	P-38	8909753.93	596701.62	15°11'50"	74.16m
P-38	P-39	8909827.05	596728.95	21°01'03"	76.19m
P-39	P-40	8909899.91	596762.68	24°50'25"	80.29m
P-40	P-41	8909910.59	596770.46	36°03'30"	13.22m
P-41	P-42	8909997.83	596830.70	34°37'38"	106.02m
P-42	P-43	8910076.53	597227.73	34°43'56"	696.86m
P-43	P-44	8910900.08	597457.56	34°53'29"	401.77m
P-44	P-45	8910933.02	597480.49	34°50'48"	40.14m
P-45	P-46	8910960.39	597499.91	35°21'35"	33.56m
P-46	P-47	8910966.58	597562.25	34°30'06"	286.60m
P-47	P-48	8911036.33	597591.93	21°50'2'48"	122.45m
P-48	P-49	8911326.13	597332.13	311°29'41"	346.85m
P-49	P-50	8911332.03	597324.71	308°27'12"	9.48m
P-50	P-51	8911334.80	597317.16	290°08'11"	8.04m
P-51	P-52	8911228.53	597059.13	247°37'01"	279.06m
P-52	P-53	8911532.27	596837.11	251°16'23"	234.43m
P-53	P-54	8911117.18	596660.83	258°25'49"	179.94m
P-54	P-55	8911096.91	596613.70	246°43'30"	51.30m
P-55	P-56	8911029.90	596594.10	240°41'29"	22.48m
P-56	P-57	8911065.14	596568.22	231°15'38"	33.18m
P-57	P-58	8910912.57	596403.91	227°07'18"	224.22m
P-58	P-59	8910876.58	596347.92	237°15'59"	66.56m
P-59	P-60	8910852.38	596284.22	249°12'03"	68.14m
P-60	P-61	8910847.51	596269.82	252°27'33"	16.15m
P-61	P-62	8910843.21	596262.91	233°58'12"	7.32m
P-62	P-63	8910752.82	596296.02	159°52'52"	96.26m
P-63	P-64	8910703.45	596318.31	155°42'04"	54.17m
P-64	P-65	8910688.38	596324.69	157°02'53"	16.37m
P-65	P-66	8910671.05	596328.93	166°15'11"	17.84m
P-66	P-67	8910653.26	596324.29	194°37'12"	18.39m
P-67	P-68	8910639.60	596323.59	182°55'56"	13.67m
P-68	P-69	8910632.64	596323.15	183°38'39"	6.98m
P-69	P-70	8910623.87	596326.46	159°19'33"	9.38m
P-70	P-71	8910518.29	596426.92	136°29'19"	145.74m
P-71	P-72	8910385.41	596552.29	136°39'57"	182.69m
P-72	P-73	8910378.96	596555.35	154°37'48"	7.15m
P-73	P-74	8910375.97	596556.12	165°31'47"	3.08m
P-74	P-75	8910370.72	596556.78	172°50'20"	5.20m
P-75	P-76	8910338.99	596546.94	197°13'46"	33.22m
P-76	P-77	8910224.75	596507.89	198°52'22"	120.73m
P-77	P-78	8910204.73	596501.81	196°52'41"	20.92m
P-78	P-79	8910129.34	596498.17	182°45'53"	75.47m
P-79	P-80	8910116.01	596497.29	183°47'47"	13.37m
P-80	P-81	8910109.32	596498.83	167°00'35"	6.86m
P-81	P-82	8910057.53	596563.38	128°44'20"	82.76m
P-82	P-83	8910011.91	596617.87	129°56'24"	71.06m
P-83	P-84	8909972.92	596688.64	127°31'03"	64.02m
P-84	P-85	8909910.75	596760.77	124°00'52"	111.14m
P-85	P-1	8906780.42	596896.55	177°30'58"	313.28m
AREA = 279,3742 ha PERIMETRO = 8842,39m					



N=800

N=700

N=600

N=500

N=400

N=300

N=200

N=100

CONVENÇÕES

BOA

VALA

CERCA

GRUTA

BOQUELA

FERRAGEM

MURO

LESLIA IDEAL

CORREDO

ALMARRADO

N

O

S

L

eng.firmo@hotmail.com Tel: (75)99183-7315
eng.adelsonferreira@gmail.com Tel: (75)99143-5732

As informações de divisas e confrontantes são de responsabilidade do proprietário.

Coordenadas Planas UTM

Datum = SIRGAS2000

Meridiano Central = 45° WGR

Levantamento feito com GPS Garmin Etrex 32x

Título:

Escala:

Folha:

Levantamento Planialtimétrico

1 / 6000

01

Planta de Localização

Informações:

MUNICÍPIO: Santa Brígida

LOCALIDADE: Pov. Araújo

SERVIÇO: Levantamento Planialtimétrico

PERÍMETRO (m): 8842,39m

DATA: 21/07/2026

Responsável técnico:

Proprietário:

José Ademilson Ferreira Firmo
Eng. Civil | Eng. Seg. do Trabalho
Crea: 3000140985BA

Prefeitura Municipal de Santa Brígida

José Adelson Oliveira Ferreira
Eng. Civil | Eng. Seg. do Trabalho
Crea: 3000093184BA

Assinaturas:

AL - C - 0000 X 000 3