



PLANIMETRIA	ALTIMETRIA	COTAS	ESTACA
35.66	D=42.76 i=-23.25%	TERRENO 156.045	1
D=39.39 R=200.00	D=35.16 i=-29.95%	154.883	20
51.59	D=35.16 i=-29.95%	153.739	40
D=17.25 R=100.00	D=35.16 i=-29.95%	152.586	60
25.59	D=35.16 i=-29.95%	151.433	80
D=13.16 R=60.00	D=35.16 i=-29.95%	150.272	100
33.96	D=35.16 i=-29.95%	149.066	120
D=13.16 R=60.00	D=35.16 i=-29.95%	147.877	140
D=11.88 R=60.00	D=35.16 i=-29.95%	146.655	160
D=11.88 R=60.00	D=35.16 i=-29.95%	145.289	180
D=11.88 R=60.00	D=35.16 i=-29.95%	144.045	200
D=11.88 R=60.00	D=35.16 i=-29.95%	142.572	220
D=11.88 R=60.00	D=35.16 i=-29.95%	141.082	240
D=11.88 R=60.00	D=35.16 i=-29.95%	139.613	260
D=11.88 R=60.00	D=35.16 i=-29.95%	138.134	280
D=11.88 R=60.00	D=35.16 i=-29.95%	136.654	300
D=11.88 R=60.00	D=35.16 i=-29.95%	135.175	320
D=11.88 R=60.00	D=35.16 i=-29.95%	133.695	340
D=11.88 R=60.00	D=35.16 i=-29.95%	132.246	
D=11.88 R=60.00	D=35.16 i=-29.95%	130.827	
D=11.88 R=60.00	D=35.16 i=-29.95%	129.745	
D=11.88 R=60.00	D=35.16 i=-29.95%	128.688	
D=11.88 R=60.00	D=35.16 i=-29.95%	127.763	
D=11.88 R=60.00	D=35.16 i=-29.95%	126.852	
D=11.88 R=60.00	D=35.16 i=-29.95%	126.305	
D=11.88 R=60.00	D=35.16 i=-29.95%	125.97	
D=11.88 R=60.00	D=35.16 i=-29.95%	125.273	
D=11.88 R=60.00	D=35.16 i=-29.95%	124.616	
D=11.88 R=60.00	D=35.16 i=-29.95%	124.446	
D=11.88 R=60.00	D=35.16 i=-29.95%	124.156	
D=11.88 R=60.00	D=35.16 i=-29.95%	123.949	
D=11.88 R=60.00	D=35.16 i=-29.95%	123.824	
D=11.88 R=60.00	D=35.16 i=-29.95%	123.779	
D=11.88 R=60.00	D=35.16 i=-29.95%	123.817	
D=11.88 R=60.00	D=35.16 i=-29.95%	123.823	
D=11.88 R=60.00	D=35.16 i=-29.95%	124.038	
D=11.88 R=60.00	D=35.16 i=-29.95%	124.147	
D=11.88 R=60.00	D=35.16 i=-29.95%	124.176	
D=11.88 R=60.00	D=35.16 i=-29.95%	124.103	
D=11.88 R=60.00	D=35.16 i=-29.95%	123.928	
D=11.88 R=60.00	D=35.16 i=-29.95%	123.674	
D=11.88 R=60.00	D=35.16 i=-29.95%	123.266	
D=11.88 R=60.00	D=35.16 i=-29.95%	122.783	
D=11.88 R=60.00	D=35.16 i=-29.95%	122.121	
D=11.88 R=60.00	D=35.16 i=-29.95%	121.514	
D=11.88 R=60.00	D=35.16 i=-29.95%	120.824	
D=11.88 R=60.00	D=35.16 i=-29.95%	120.146	
D=11.88 R=60.00	D=35.16 i=-29.95%	119.551	
D=11.88 R=60.00	D=35.16 i=-29.95%	119.050	
D=11.88 R=60.00	D=35.16 i=-29.95%	118.643	
D=11.88 R=60.00	D=35.16 i=-29.95%	118.308	
D=11.88 R=60.00	D=35.16 i=-29.95%	118.091	
D=11.88 R=60.00	D=35.16 i=-29.95%	117.864	
D=11.88 R=60.00	D=35.16 i=-29.95%	117.607	
D=11.88 R=60.00	D=35.16 i=-29.95%	117.285	
D=11.88 R=60.00	D=35.16 i=-29.95%	116.825	
D=11.88 R=60.00	D=35.16 i=-29.95%	116.317	
D=11.88 R=60.00	D=35.16 i=-29.95%	115.713	
D=11.88 R=60.00	D=35.16 i=-29.95%	115.075	
D=11.88 R=60.00	D=35.16 i=-29.95%	114.482	
D=11.88 R=60.00	D=35.16 i=-29.95%	114.089	
D=11.88 R=60.00	D=35.16 i=-29.95%	113.744	
D=11.88 R=60.00	D=35.16 i=-29.95%	113.442	
D=11.88 R=60.00	D=35.16 i=-29.95%	113.193	
D=11.88 R=60.00	D=35.16 i=-29.95%	112.896	
D=11.88 R=60.00	D=35.16 i=-29.95%	112.552	
D=11.88 R=60.00	D=35.16 i=-29.95%	112.161	
D=11.88 R=60.00	D=35.16 i=-29.95%	112.222	
D=11.88 R=60.00	D=35.16 i=-29.95%	112.236	
D=11.88 R=60.00	D=35.16 i=-29.95%	112.802	

CONVENÇÕES DE TOPOGRAFIA		CONVENÇÕES DE PROJETO	
	ASFALTO EXISTENTE		EIXO PROJETADO
	REV. PRIMÁRIO		CURVAS MESTRAS
	PAVIMENTO INTERTRAVADO EXISTENTE		CURVAS AUXILIARES
	CALÇADA CONCRETO		PAVIMENTAÇÃO NOVA PROJETADA
	CALÇADA INTERTRAVADO		MEIO-FIO DE SARJETA
	MURO		MEIO-FIO RETO
	ACESSO VEICULOS		PAVIMENTAÇÃO PREVISTA
	CERCA		POSTE EXISTENTE À REALOCAR
	COLETORA GUIA		TERRENO NATURAL
	ARVORE Ø>30cm		GREIDE DE PROJETO
	ARVORE Ø<30cm		FAIXA BRANCA DE ESTACIONAMENTO
	VEGETAÇÃO		FAIXA VERMELHA DE CICLOFAIXA

QUADRO QUANTITATIVO	
ÁREA A SER PAVIMENTADA	2.040,31 m ²
ÁREA A SER REGULARIZADA	2.374,05 m ²
EXTENSÃO TOTAL DA RUA	352,16 m
LARGURA DA RUA	6,00 m
PLACA DE OBRA	1,00 ud

OBSERVAÇÕES GERAIS			
1. CONFERIR AS MEDIDAS IN-LOCO.			
0	OUT/2025	EMISSION DO PROJETO	O.A.D.A.
REVISÃO Nº	DATA	ALTERAÇÃO/MOTIVO	REVISOR

PARANÁ PROJETOS

PROPRIETÁRIO

ESTRATÉGICA

Engenharia • Tecnologia • Consultoria

VL

Engenharia & Consultoria

OBRA: **PAVIMENTAÇÃO URBANA / MUNICÍPIO DE ADRIANÓPOLIS: RUA JOÃO BORGES**

ASSINATURAS:

PARANÁ PROJETOS

PROPRIETÁRIO

VICTOR LEONARDO ACIOI BARROS

COORDENADOR RESPONSÁVEL TÉCNICO - ENGENHEIRO CIVIL RFP 0210387151

PRANCHIA: **PROJETO GEOMÉTRICO PLANTA E PERFIL LONGITUDINAL**

SEQÜENCIA: **01/01**

ARQUIVO: 1428-RUA_JOAO_BORGES-GEQ-PB-R00.dwg

DATA: **OUT/2025** ESCALA: **1/500** REVISÃO: **00**