



PROFUNDIDADE TOPO DO PROJETO	COTAS TERRENO/PROJETO	QUILOMETRAGEM	PLANIMETRIA
18,947	110,025	0+000,0	TANGENTE L=158,260
19,141	84,433	0+100,0	L=75,000
23,21	111,746	0+200,0	R=280,000 D=252,372
25,425	86,421	0+300,0	L=75,000
20,484	114,979	0+400,0	L=114,587
18,91	85,563	0+500,0	L=40,000
2,524	116,293	0+600,0	R=370,000 D=538,256
12,88	84,662	0+700,0	L=40,000
13,876	110,461	0+800,0	TANGENTE L=37,890
17,928	83,762	0+900,0	L=40,000
19,264	108,061	1+000,0	R=250,000 D=203,944
20,959	82,968	1+100,0	L=40,000
26,064	102,834	1+200,0	TANGENTE L=275,434
25,136	82,940	1+300,0	L=50,000
23,288	102,000	1+400,0	R=400,000 D=210,453
24,544	82,940	1+500,0	L=50,000
17,092	102,000	1+600,0	TANGENTE L=409,663
25,992	82,940	1+700,0	L=80,000
28,004	101,977	1+800,0	R=250,000 D=235,690
31,077	81,690	1+900,0	L=80,000
36,084	103,268	2+000,0	TANGENTE L=51,848
34,951	81,690	2+100,0	D=115,748
34,259	103,268	2+200,0	R=280,000 D=74,742
5,353	81,690	2+300,0	L=25,000
15,978	101,977	2+400,0	L=70,000
18,808	81,690	2+500,0	R=250,000 D=193,969
20,651	103,268	2+600,0	
19,733	81,690	2+700,0	
17,106	103,268	2+800,0	
9,396	81,690	2+900,0	
7,997	103,268	3+000,0	
11,646	81,690	3+100,0	
20,726	103,268	3+200,0	
11,619	81,690	3+300,0	
5,684	103,268	3+400,0	
14,490	81,690	3+500,0	
7,562	103,268	3+600,0	
14,804	81,690	3+700,0	
13,353	103,268	3+800,0	
14,804	81,690	3+900,0	
21,601	103,268	4+000,0	
13,902	81,690	4+097,224	

ALTERAÇÕES			
0	EMISSÃO INICIAL	03/10/2024	TAS RVR
		DATA	DES. VERIF.
PROLONGAMENTO DA LINHA VERMELHA S. SEBASTIÃO - ALCÂNTARA PROJETO DE EXECUÇÃO AMBIENTE AO LONGO DO TRAÇADO LEVANTAMENTO DOS RAMAIS DO AQUEDUTO DAS AGUAS LIVRES, PERFIL LONGITUDINAL			
Des. nº	135192	F. /	
Verif.		Alter.	
Proj.		Substituído	
Des.		Nº SAP	Versão
			Folha
Aprov.	RP	Identificação Empresa Proponente: COBA / JET SJ / JLCM / TALPROJECTO	
Verif.	RVR	Escala:	Folha:
Proj.	FAB	Sem Escala	/
Des.	TNC	Desenho nº:	Alter.
		LVSSA MSA PE AMB 000 000 DW 040012 0	0