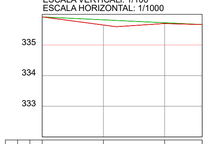
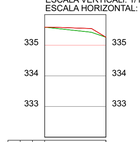
PERFIL LONGITUDINAL
RUA PROJETADA C TRECHO 1
ESCALA VERTICAL1: 1/100
ESCALA HORIZONTAL: 1/1000



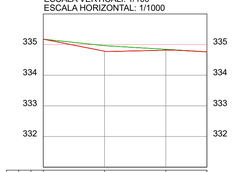
ESTACAS 20,00m	E0	E1	E2	E2+12.230
COTAS (m) TERRENO	335,916	335,651	335,698	335,667
COTAS (m) GREIDE	335,916	335,821	335,725	335,667
CORTE				
ATERRO	0,000	0,169	0,027	0,000

PERFIL LONGITUDINAL
RUA PROJETADA C TRECHO 2
ESCALA VERTICAL1: 1/100
ESCALA HORIZONTAL: 1/1000



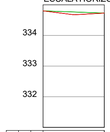
ESTACAS 20,00m	E0	E1
COTAS (m) TERRENO	335,599	335,281
COTAS (m) GREIDE	335,599	335,281
CORTE		
ATERRO	0,000	0,000

PERFIL LONGITUDINAL
RUA PROJETADA D TRECHO 1
ESCALA VERTICAL1: 1/100
ESCALA HORIZONTAL: 1/1000



ESTACAS 20,00m	E0	E1	E2	E2+13.443
COTAS (m) TERRENO	335,177	334,783	334,816	334,764
COTAS (m) GREIDE	335,177	334,965	334,845	334,764
CORTE				
ATERRO	0,000	0,182	0,029	0,000

PERFIL LONGITUDINAL
RUA PROJETADA D TRECHO 2
ESCALA VERTICAL1: 1/100
ESCALA HORIZONTAL: 1/1000



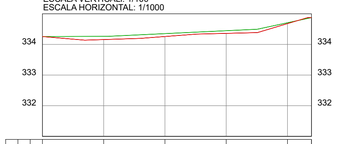
ESTACAS 20,00m	E0	E0+20,000
COTAS (m) TERRENO	334,803	334,730
COTAS (m) GREIDE	334,803	334,730
CORTE		
ATERRO	0,000	0,000

QUADRO RESUMO DA PAVIMENTAÇÃO

ZONA URBANA

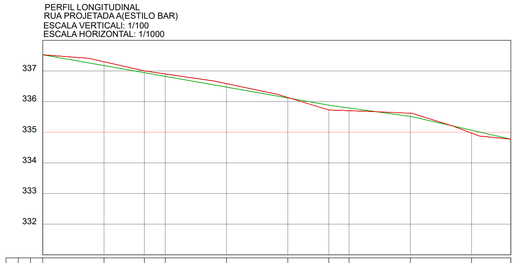
Nº	LOGRADOURO	DIMENSÕES (m)	ESTACAS	COORDENADAS UTM INÍCIO TRECHO	COORDENADAS UTM FINAL TRECHO
01	RUA PROJETADA "C" TRECHO 1	EXTENSÃO=52,23 LARGURA=7,00	E0 E2+12.230	E=282789.51 N=9184600.09	E= 282820.29 N=9184643.80
02	RUA PROJETADA "C" TRECHO 2	EXTENSÃO=20,00 LARGURA=7,00	E0 E1	E=282824.32 N=9184649.57	E=282835.88 N=9184665.90
03	RUA PROJETADA "D" TRECHO 1	EXTENSÃO=53,44 LARGURA=7,00	E0 E2+13.443	E=282826.00 N=9184569.91	E=282856.16 N=9184612.46
04	RUA PROJETADA "D" TRECHO 2	EXTENSÃO=20,00 LARGURA=7,00	E0 E1	E=282860.57 N=9184618.00	E=282872.47 N=9184634.08
05	RUA PROJETADA "E"	EXTENSÃO=87,82 LARGURA=7,00	E0 E4+7,824	E=282695.76 N=9184435.96	E= 282768.29 N=9184485.56
06	RUA PROJETADA A(ESTILO BAR)	EXTENSÃO=152,83 LARGURA=7,00	E0 E7+12.836	E=282935.18 N=9184551.15	E=282818.58 N=9184649.94
07	RUA PROJETADA(LATERAL DA CRECHE)	EXTENSÃO=104,23 LARGURA=7,00	E0 E5+4.239	E=282900.06 N=9184508.47	E=282971.27 N=9184584.61
08	RUA PROJETADA(FUNDO DA CRECHE)	EXTENSÃO=91,33 LARGURA=7,00	E0 E4+11.337	E=282900.06 N=9184508.47	E=282971.27 N=9184584.61
09	RUA JOÃO RAIMUNDO DOS SANTOS	EXTENSÃO=62,00 LARGURA=5,00	E0 E3+2.000	E=283052.62 N=9184306.45	E=283081.32 N=9184251.57
10	RUA 14 DE DEZEMBRO	EXTENSÃO=223,80 LARGURA=6,00	E0 E11+3,800	E=282643.99 N=9184079.93	E=282834.56 N=9184197.09
11	R. ESTRADA DOS EVANGELICOS	EXTENSÃO=56,46 LARGURA=6,00	E0 E2+16,465	E= 282727.87 N=9184204.30	E=282756.88 N=9184155.86
12	RUA JOSE PATROCINIO DE CARVALHO	EXTENSÃO=58,84 LARGURA=6,00	E0 E2+18.840	E=282667.63 N=9184169.45	E=282699.91 N=9184120.26

PERFIL LONGITUDINAL
RUA PROJETADA E
ESCALA VERTICAL: 1/100
ESCALA HORIZONTAL: 1/1000



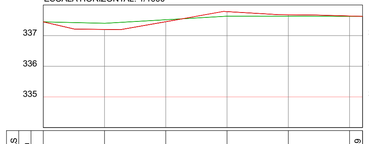
ESTACAS 20,00m	E0	E1	E2	E3	E4	E4+7,824
COTAS (m) TERRENO	334,257	334,159	334,258	334,361	334,679	334,875
COTAS (m) GREIDE	334,257	334,264	334,353	334,449	334,707	334,875
CORTE						
ATERRO	0,000	0,105	0,094	0,087	0,028	0,000

PERFIL LONGITUDINAL
RUA PROJETADA A(ESTILO BAR)
ESCALA VERTICAL1: 1/100
ESCALA HORIZONTAL: 1/1000



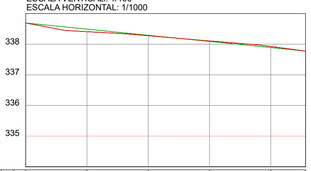
ESTACAS 20,00m	E0	E1	E1+13,160	E2	E3	E4	E4+13,384	E5	E6	E7	E7+12,836
COTAS (m) TERRENO	337,527	337,300	337,002	336,903	336,587	336,134	335,727	335,703	335,621	334,971	334,775
COTAS (m) GREIDE	337,527	337,175	336,944	336,824	336,472	336,120	335,685	335,792	335,517	335,066	334,775
CORTE											
ATERRO	0,000	-0,125	-0,058	-0,079	-0,115	-0,014	0,158	0,089	-0,104	0,095	0,000

PERFIL LONGITUDINAL
RUA PROJETADA(LATERAL DA CRECHE)
ESCALA VERTICAL1: 1/100
ESCALA HORIZONTAL: 1/1000



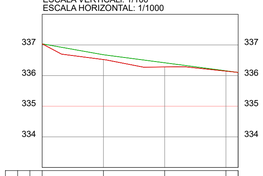
ESTACAS 20,00m	E0	E1	E2	E3	E4	E5	E5+4,239
COTAS (m) TERRENO	337,449	337,403	337,518	337,633	337,631	337,629	337,628
COTAS (m) GREIDE	337,449	337,202	337,454	337,783	337,681	337,640	337,628
CORTE							
ATERRO	0,000	0,201	0,064	-0,150	-0,050	-0,012	0,000

PERFIL LONGITUDINAL
RUA PROJETADA(FUNDO DA CRECHE)
ESCALA VERTICAL1: 1/100
ESCALA HORIZONTAL: 1/1000



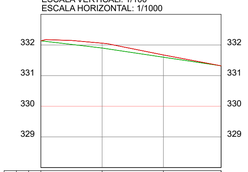
ESTACAS 20,00m	E0	E1	E2	E3	E4	E4+11,337
COTAS (m) TERRENO	338,692	338,408	338,276	338,106	337,925	337,775
COTAS (m) GREIDE	338,692	338,491	338,290	338,090	337,889	337,775
CORTE						
ATERRO	0,000	0,083	0,014	-0,016	-0,036	0,000

PERFIL LONGITUDINAL
RUA JOÃO RAIMUNDO DOS SANTOS
ESCALA VERTICAL1: 1/100
ESCALA HORIZONTAL: 1/1000



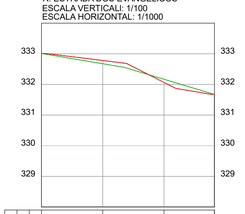
ESTACAS 20,00m	E0	E1	E2	E3	E3+3,994
COTAS (m) TERRENO	337,098	336,523	336,281	336,145	336,103
COTAS (m) GREIDE	337,098	336,680	336,418	336,155	336,103
CORTE					
ATERRO	0,000	0,157	0,137	0,010	0,000

PERFIL LONGITUDINAL
RUA JOSE PATROCINIO DE CARVALHO
ESCALA VERTICAL1: 1/100
ESCALA HORIZONTAL: 1/1000



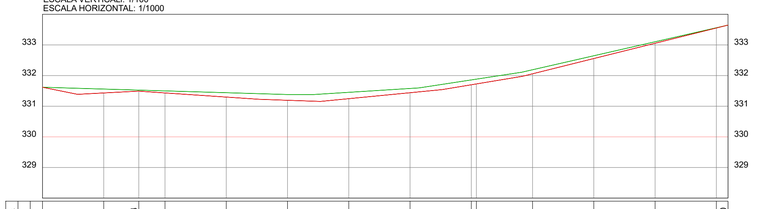
ESTACAS 20,00m	E0	E1	E2	E2+18,837
COTAS (m) TERRENO	332,196	332,059	331,674	331,320
COTAS (m) GREIDE	332,196	331,900	331,601	331,320
CORTE				
ATERRO	0,000	-0,159	-0,073	0,000

PERFIL LONGITUDINAL
R. ESTRADA DOS EVANGELICOS
ESCALA VERTICAL1: 1/100
ESCALA HORIZONTAL: 1/1000



ESTACAS 20,00m	E0	E1	E2	E2+16,465
COTAS (m) TERRENO	333,009	332,781	332,065	331,674
COTAS (m) GREIDE	333,009	332,675	332,168	331,674
CORTE				
ATERRO	0,000	-0,106	0,103	0,000

PERFIL LONGITUDINAL
RUA 14 DE DEZEMBRO
ESCALA VERTICAL1: 1/100
ESCALA HORIZONTAL: 1/1000



ESTACAS 20,00m	E0	E1	E1+11,454	E2	E3	E4	E5	E6	E7	E7+1,691	E8	E9	E10	E11	E11+3,800
COTAS (m) TERRENO	331,619	331,433	331,491	331,433	331,298	331,193	331,246	331,440	331,720	331,727	332,058	332,556	333,054	333,552	333,647
COTAS (m) GREIDE	331,619	331,560	331,526	331,500	331,441	331,382	331,453	331,579	331,888	331,888	332,190	332,647	333,103	333,560	333,647
CORTE															
ATERRO	0,000	0,127	0,035	0,067	0,143	0,188	0,207	0,139	0,168	0,160	0,132	0,090	0,049	0,008	0,000

VERMELHA CONSULTORIA LTDA

MIGUEL: PREFEITURA MUNICIPAL DE BELÈM DO PIAUI - PI			
PROJETO BÁSICO: PAVIMENTAÇÃO EM PARALELEPIPEDO EM VIAS PUBLICAS			LOCAL: ZONA URABANA
PROPOSTA Nº: 999167/2026 - MINISTERIO DAS CIDADES / P. M. DE BELEM DO PIAUI - PI			
DESENHO: PERFIS LONGITUDINAIS			ESCALA: 1/500
DADOS DE CAMPO: ELVIS	DESENHO/CAD: JANAIRY	PROJETISTA: Danilo de Oliveira Soares, Engenheiro Civil, RN: 1915244544	Nº DO DESENHO: -
DATA: 2026	FORMATO: A1 / REV.: 00		PRANCHA Nº: PG - 01/01