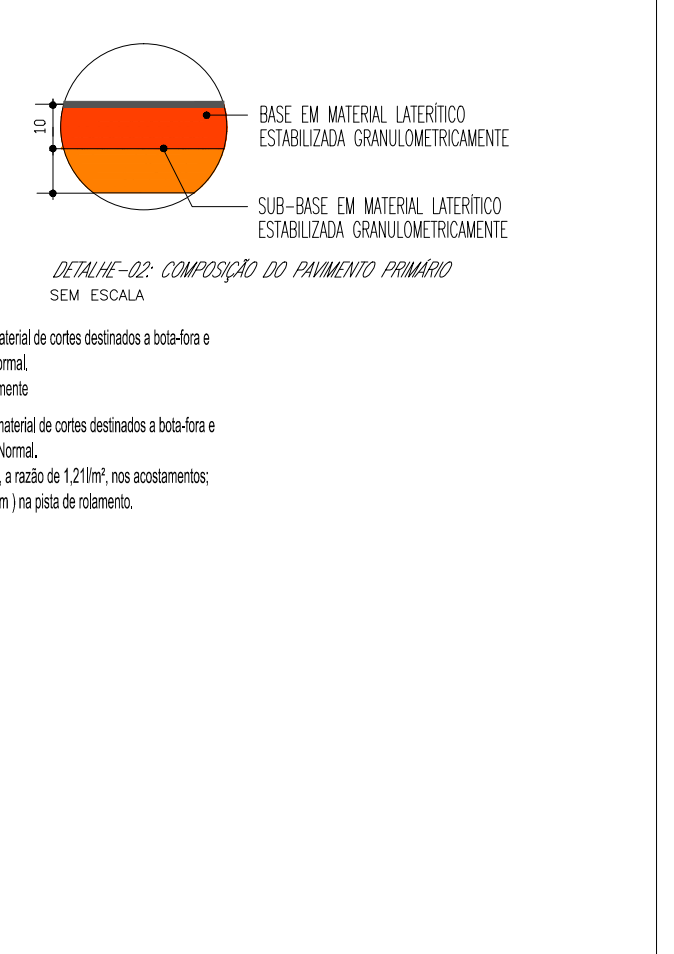
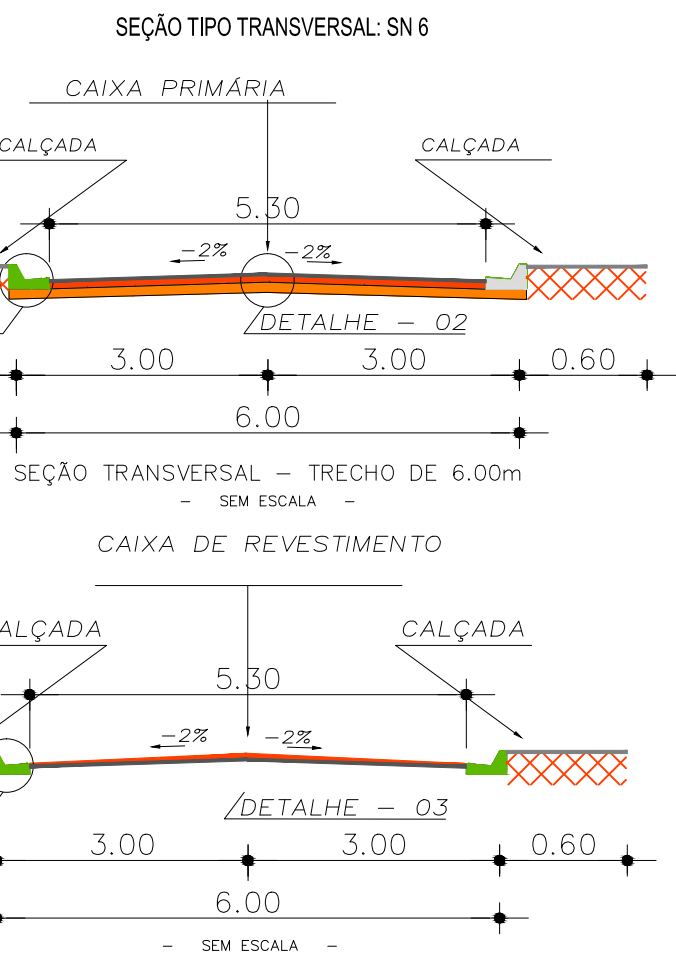
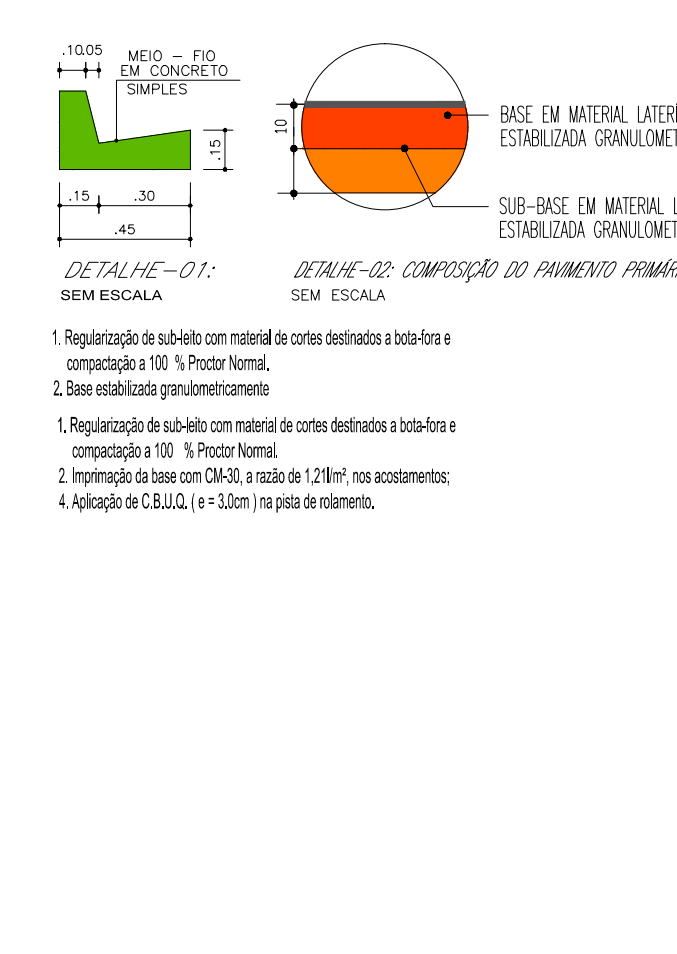
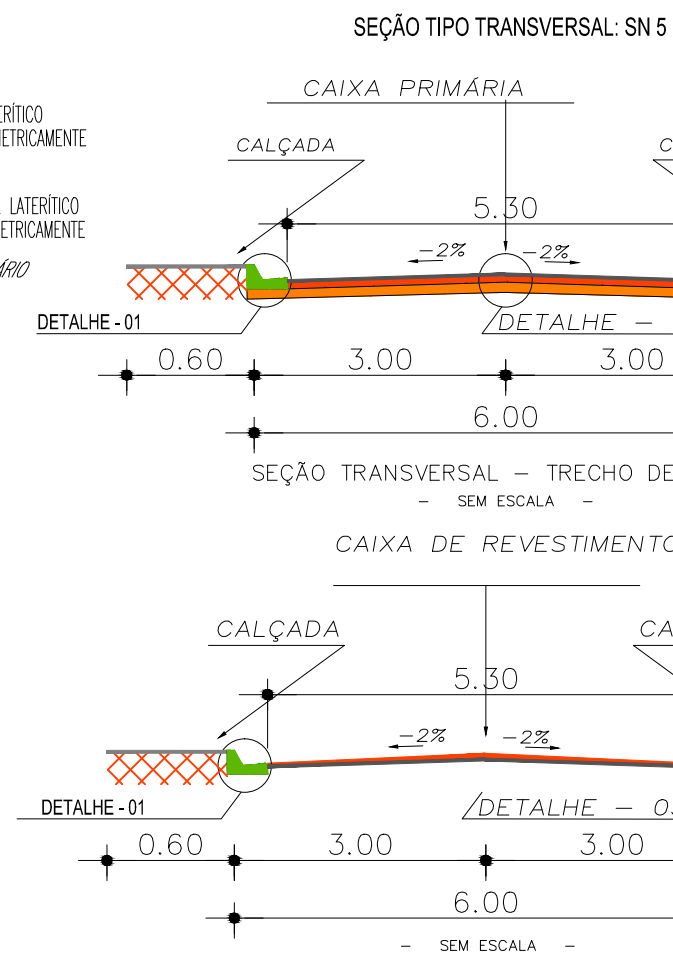
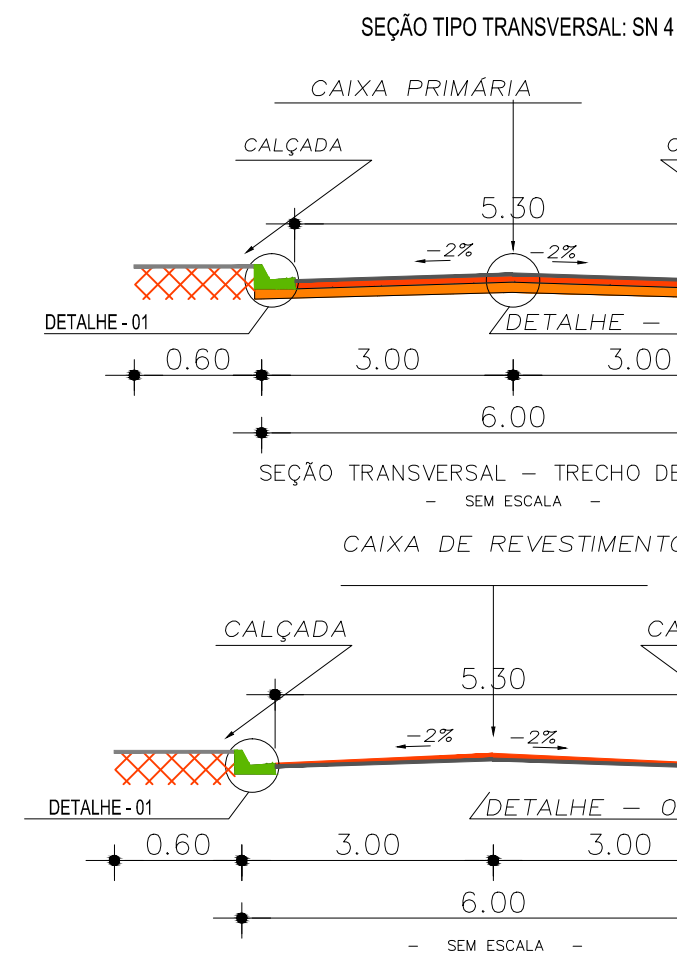




TRAÇADO HORIZONTAL: Tracado Geral do Projeto Uirapuru
Escala: 1/750

VIAS A SER IMPLANTADAS AÇÕES DE PAVIMENTAÇÃO/CAÇADAS



ÁREA DE INTERVENÇÃO DO PROJETO UIRAPURU - ICUI GUAJARÁ
VIAS DO PROJETO

Coordenadas SN 4				
Nome	Descrição	Nome	Este	Altitude
B1	EST	9.851.788.456	789.182.858	7.398
B10	EST	9.852.391.162	789.183.553	2.440
B11	EST	9.852.390.700	789.182.335	2.603
B2	EST	9.851.811.135	789.143.742	6.874
B3	EST	9.851.986.479	789.142.143	6.326
B4	EST	9.851.986.983	789.192.627	5.668
B5	EST	9.851.986.684	789.242.078	5.188
B6	EST	9.851.994.693	789.297.029	5.003
B7	EST	9.852.087.512	789.297.725	4.706
B8	EST	9.852.087.512	789.297.725	4.706
B9	EST	9.852.242.883	789.289.842	4.324
B9	EST	9.852.242.883	789.191.635	4.925

Trçado Horizontal SN 4				
Estaca	Descrição	Progressiva	Nome	Este
0	0,000	9.852.474.359	789.133.578	0,449
1	PV1	20,000	9.852.454.395	789.134.090
2	PV2	40,000	9.852.434.373	789.134.621
2+5.846	P1	45.846	9.852.428.529	789.134.773
3	PV3	60,000	9.852.414.376	789.134.760
4	PV4	80,000	9.852.394.376	789.134.769
4+7.042	P2	87.042	9.852.387.333	789.134.792
5	PV5	100,000	9.852.374.376	789.134.853
5+17.542	P3	117.542	9.852.366.633	789.135.007
6	PV6	120,000	9.852.354.376	789.135.033
7	PV7	140,000	9.852.334.377	789.135.243
7+13.686	P4	157.686	9.852.317.333	789.135.453
8	PV8	160,000	9.852.334.376	789.135.477
9	PV9	180,000	9.852.294.381	789.135.844
9+16.964	P5	196.964	9.852.277.425	789.136.184
10	PV10	200,000	9.852.274.386	789.136.199
11	PV11	220,000	9.852.254.387	789.136.486
11+16.075	P6	236.075	9.852.236.313	789.136.716
12	PV12	240,000	9.852.234.388	789.136.700
13	PV13	260,000	9.852.214.388	789.136.677
13+18.950	P7	278.950	9.852.195.858	789.136.646
14	PV14	280,000	9.852.194.386	789.136.679
15	PV15	300,000	9.852.174.394	789.137.143
15+18.978	P8	318.978	9.852.155.425	789.137.584
16	PV16	320,000	9.852.154.399	789.137.589
17	PV17	340,000	9.852.134.386	789.137.497
17+18.499	P9	358.499	9.852.115.901	789.137.421
18	PV18	360,000	9.852.114.400	789.137.470
19	PV19	380,000	9.852.094.411	789.138.123
19+4.854	P10	384.854	9.852.086.960	789.138.285
20	PV20	400,000	9.852.074.415	789.138.089
20+10.310	P11	410.310	9.852.064.416	789.137.965
21	PV21	420,000	9.852.054.416	789.138.145
22	PV22	440,000	9.852.034.422	789.138.558
22+3.042	P12	443.042	9.852.022.360	789.138.558
23	PV23	460,000	9.852.014.426	789.138.901
24	PV24	480,000	9.851.994.428	789.139.258
24+4.815	P13	484.815	9.851.989.614	789.139.344
25	PV25	500,000	9.851.974.428	789.139.362
25+10.212	P14	510.212	9.851.964.217	789.139.424
26	PV26	520,000	9.851.954.430	789.139.568
27	PV27	540,000	9.851.934.432	789.139.861
27+10.099	P15	544.099	9.851.920.424	789.139.920
28	PV28	560,000	9.851.914.433	789.139.991
29	PV29	580,000	9.851.894.433	789.140.080
29+10.204	P16	580.204	9.851.882.400	789.140.080
30	PV30	600,000	9.851.874.434	789.140.279
30+7.524	P17	607.524	9.851.865.810	789.140.354
31	PV31	620,000	9.851.864.430	789.140.564
31+10.089	P18	620.089	9.851.855.350	789.140.978
32	PV32	640,000	9.851.834.439	789.140.866
33	PV33	660,000	9.851.814.441	789.140.594
33+5.116	V04	665.116	9.851.805.350	789.140.525

Trçado Vertical SN 4				
Estaca	Descrição	Cota	Seção - Tipo	
0	V0	0,447	S.T. UIRAPURU	
1	PV1	0,697		
2	PV2	1,138		
2+5.846	P1	1,313		
3	PV3	1,738		
4	PV4	2,200		
4+7.042	P5	2,587		
5	PV5	2,767		
5+17.542	P6	3,212		
6	PV6	3,551		
7	PV7	3,652		
7+17.059	P4	3,894		
8	PV8	3,970		
9	PV9	4,280		
9+16.964	P5	4,512		
10	PV10	4,553		
11	PV11	4,886		
11+16.075	PV12	5,212		
12	PV6	4,658		
13	PV13	5,274		
13+18.950	PV14	5,414		
14	PV13	4,871		
15	PV15	5,599		
15+18.978	P8	5,844		
16	PV16	5,857		
17	PV17	5,968		
17+18.499	P9	6,112		
18	PV18	6,124		
19	PV19	6,369		
20	PV20	6,436		
20+10.310	P11	6,470		
21	PV21	6,502		
22	PV22	6,560		
22+3.042	P12	6,583		
23	PV23	6,529		
24	PV24	6,559		
24+4.815	P13	6,676		
25	PV25	6,373		
25+10.212	P14	6,373		
26	PV26	6,373		
27	PV27	6,471		
27+10.099	P15	6,483		
28	PV28	6,529		
29	PV29	6,568		
29+10.204	P16	6,574		
30	PV30	6,574		
30+7.524	P17	6,634		
31	PV31	6,646		
31+10.089	P18	6,739		
32	PV32	6,743		
33	PV33	6,899		
33+5.116	V04	6,951	S.T. UIRAPURU	

Coordenadas SN 5				
Nome	Descrição	Nome	Este	Altitude
B1	EST	9.851.788.456	789.192.858	7.398
B10	EST	9.852.391.162	789.183.553	2.440
B11	EST	9.852.390.700	789.182.335	2.603
B2	EST	9.851.811.135	789.143.742	6.874
B3	EST	9.851.986.479	789.142.143	6.326
B4	EST	9.851.986.983	789.192.627	5.668
B5	EST	9.851.986.684	789.242.078	5.188
B6	EST	9.851.994.693	789.297.029	5.003
B7	EST	9.852.087.512	789.297.725	4.706
B8	EST	9.852.087.512	789.297.725	4.706
B9	EST	9.852.242.883	789.289.842	4.324
B9	EST	9.852.242.883	789.191.635	4.925

Trçado Horizontal SN 5				
Estaca	Descrição	Progressiva	Nome	Este
0	0,000	9.852.459.819	789.186.861	0,523
1	PV1	20,000	9.852.448.851	789.186.274
1+19.499	P1	38.499	9.852.429.824	789.186.095
2	PV2	40,000	9.852.428.823	789.186.100
3	PV3	60,000	9.852.408.824	789.186.306
4	PV4	80,000	9.852.388.825	789.186.511
4+0.830	P2	80.830	9.852.387.865	789.186.520
5	PV5	100,000	9.852.368.829	789.186.813
6	PV6	120,000	9.852.348.834	789.187.327
6+3.509	P3	123.509	9.852.345.275	789.187.400
7	PV7	140,000	9.852.328.835	789.187.554
7+13.686	P4	157.686	9.852.315.150	789.187.683
8	PV8	160,000	9.852.308.836	789.187.776
9	PV9	180,000	9.852.288.838	789.188.070
9+7.749	P5	187.749	9.852.281.006	789.188.184
10	PV10	200,000	9.852.268.840	789.188.263
11	PV11	220,000	9.852.248.840	789.188.382
11+9.808	P6	229.808	9.852.238.882	789.188.456
12	PV12	240,000	9.852.228.884	789.188.557
13	PV13	260,000	9.852.208.842	789.188.759
13+13.245	P7	273.245	9.852.195.597	789.188.892
14	PV14	280,000	9.852.186.834	789.188.891
15	PV15	300,000	9.852.168.843	789.189.126
15+4.893	P8	304.893	9.852.154.151	789.189.167
16	PV16	320,000	9.852.148.847	789.189.480
16+17.094	P9	337.094	9.852.131.757	789.189.651
17	PV17	340,000	9.852.128.851	789.189.661
18	PV18	360,000	9.852.108.851	789.189.931
18+10.099	P10	360.099	9.852.105.842	789.189.941
19	PV19	380,000	9.852.088.853	789.190.178
19+4.854	P11	378.784	9.852.066.969	789.190.169
20	PV20	400,000	9.852.068.853	789.190.178
20+10.310	P12	400.310	9.852.064.854	789.190.466
21	PV21	420,000	9.852.048.854	789.190.466
21+7.842	P13	427.842	9.852.041.012	789.190.523
22	PV22	440,000	9.852.020.854	789.190.608
23	PV23	460,000	9.852.008.855	789.190.717
23+18.778	P14	478.778	9.851.990.077	789.190.878
24	PV24	480,000	9.851.988.855	789.190.887
25	PV25	500,000	9.851.968.856	789.191.042
26	PV26	520,000	9.851.948.856	789.191.197</