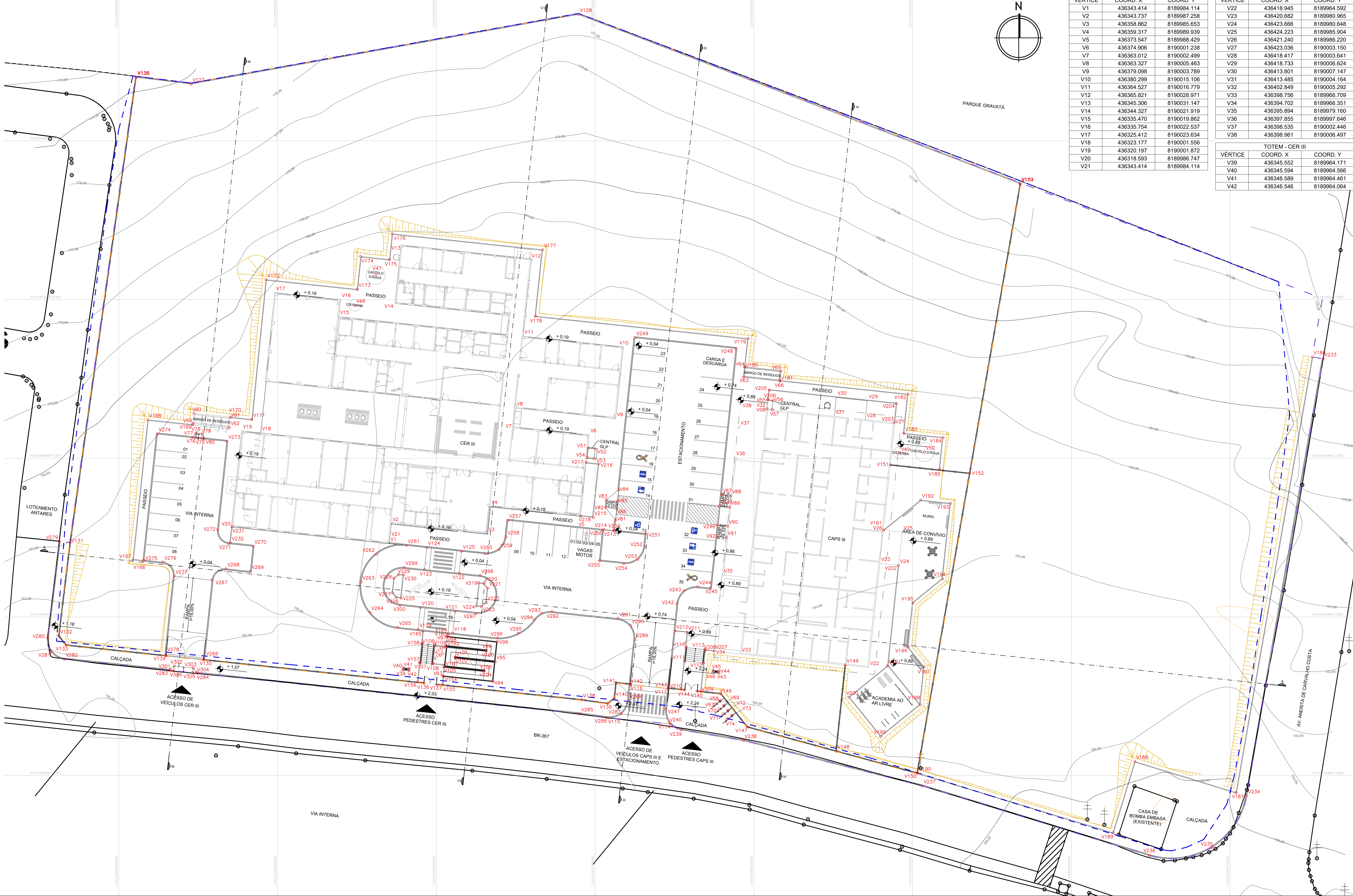


PARQUE GRAVATÁ

EDIFICAÇÃO PRINCIPAL - CER III		
VÉRTICE	COORD. X	COORD. Y
V1	436343.414	8189984.114
V2	436343.737	8189987.258
V3	436358.862	8189985.653
V4	436359.317	8189989.939
V5	436373.547	8189988.429
V6	436374.906	8190001.238
V7	436363.012	8190002.499
V8	436363.327	8190005.463
V9	436379.098	8190003.789
V10	436380.299	8190015.106
V11	436364.527	8190016.779
V12	436365.821	8190028.972
V13	436345.306	8190031.147
V14	436344.327	8190021.919
V15	436335.470	8190019.862
V16	436335.754	8190022.537
V17	436325.412	8190023.634
V18	436323.177	8190001.556
V19	436320.197	8190001.872
V20	436318.593	8189986.747
V21	436343.414	8189984.114

EDIFICAÇÃO PRINCIPAL - CAPS III		
VÉRTICE	COORD. X	COORD. Y
V22	436418.945	8189964.592
V23	436420.682	8189980.965
V24	436423.666	8189980.648
V25	436424.223	8189985.904
V26	436421.240	8189986.220
V27	436423.036	8190003.150
V28	436418.417	8190003.641
V29	436418.733	8190006.624
V30	436413.801	8190007.147
V31	436413.485	8190004.164
V32	436402.849	8190005.292
V33	436398.756	8189966.709
V34	436394.702	8189966.351
V35	436395.894	8189979.160
V36	436397.855	8189997.646
V37	436398.535	8190002.446
V38	436398.961	8190006.497

TOTEM - CER III		
VÉRTICE	COORD. X	COORD. Y
V39	436345.552	8189964.171
V40	436345.594	8189964.566
V41	436346.589	8189964.461
V42	436346.546	8189964.064

TOTEM - CAPS III		
VÉRTICE	COORD. X	COORD. Y
V43	436395.355	8189963.679
V44	436393.183	8189964.076
V45	436394.403	8189964.181
V46	436394.360	8189963.784

CISTERNAS E CASTELOS D'ÁGUA		
VÉRTICE	COORD. X	COORD. Y
V136	436341.284	8190026.415
V47	436338.010	8190007.147
V48	436337.725	8189959.498
V49	436337.829	8189959.915
V50	436337.721	8189959.517

GLPs		
VÉRTICE	COORD. X	COORD. Y
V51	436374.772	8189999.140
V52	436375.836	8189999.027
V53	436375.678	8189997.536
V54	436374.614	8189997.648
V55	436403.008	8190006.784
V56	436403.903	8190006.689
V57	436403.744	8190005.197
V58	436402.849	8190005.292

ABRIGOS DE RESÍDUOS		
VÉRTICE	COORD. X	COORD. Y
V59	436312.495	8190003.001
V60	436312.669	8190004.632
V61	436318.414	8190004.023
V62	436318.242	8190002.392
V63	436399.199	8190010.315
V64	436398.372	8190011.945
V65	436405.120	8190011.336
V66	436404.947	8190009.705

PARACIÇOS		
VÉRTICE	COORD. X	COORD. Y
V67	436394.723	8189958.832
V68	436395.465	8189959.424
V69	436396.089	8189958.643
V70	436395.347	8189958.050
V71	436395.971	8189957.269
V72	436396.713	8189957.861
V73	436397.337	8189957.080
V74	436396.595	8189956.487

RAMPAS DE ACESSO - ESTACIONAMENTOS		
VÉRTICE	COORD. X	COORD. Y
V75	436313.882	8190000.642
V76	436312.888	8190000.747
V77	436312.391	8190000.800
V78	436312.967	8190001.493
V79	436313.961	8190001.388
V80	436314.380	8190000.589
V81	436379.063	8189987.800
V82	436377.463	8189989.779
V83	436377.589	8189990.973
V84	436379.599	8189992.573
V85	436379.379	8189990.763
V86	436379.253	8189989.589
V87	436395.725	8189991.788
V88	436397.217	8189991.630
V89	436397.027	8189989.839
V90	436396.710	8189986.856
V91	436396.520	8189985.066
V92	436395.029	8189985.225

RAMPAS DE ACESSO - CER III		
VÉRTICE	COORD. X	COORD. Y
V93	436351.913	8189963.251
V94	436359.781	8189962.316
V95	436360.118	8189965.498
V96	436360.456	8189968.680
V97	436352.567	8189969.417
V98	436352.419	8189968.024
V99	436358.706	8189967.357
V100	436358.685	8189967.159
V101	436353.841	8189966.265
V102	436353.820	8189966.066
V103	436353.369	8189964.175
V104	436358.348	8189963.976
V105	436352.060	8189964.643

ESCADAS DE ACESSO - CER III E CAPS III		
VÉRTICE	COORD. X	COORD. Y
V106	436348.606	8189968.328
V107	436345.289	8189965.345
V108	436350.240	8189965.138
V109	436350.557	8189968.121
V110	436390.156	8189967.722
V111	436389.934	8189965.634
V112	436392.917	8189965.317
V113	436393.139	8189967.405

TRAVESSIAS ELEVADAS		
VÉRTICE	COORD. X	COORD. Y
V114	436387.733	8189955.686
V115	436377.917	8189956.665
V116	436381.341	8189961.896
V117	436387.308	8189961.263
V118	436353.437	8189969.978
V119	436347.968	8189970.558
V120	436348.336	8189974.039
V121	436353.805	8189973.459
V122	436354.438	8189979.425
V123	436348.969	8189980.005
V124	436349.340	8189983.484
V125	436354.809	8189982.903

MURRO		
VÉRTICE	COORD. X	COORD. Y
V126	436303.614	8190057.555
V127	436312.246	8190056.489
V128	436373.223	8190067.456
V129	436442.729	8190040.807

GRADIL		
VÉRTICE	COORD. X	COORD. Y
V130	436303.540	8190057.564
V131	436293.183	8189984.263
V132	436291.392	8189969.560
V133	436292.544	8189968.110
V134	436308.243	8189966.445
V135	436314.210	8189965.812
V136	436348.865	8189962.135
V137	436350.854	8189961.924
V138	436373.725	8189959.498
V139	436377.829	8189959.915
V140	436378.874	8189959.728
V141	436379.137	8189962.205
V142	436381.349	8189961.970
V143	436387.318	8189961.337
V144	436389.951	8189961.058
V145	436391.940	8189960.847
V146	436395.630	8189960.455
V147	436399.801	8189955.230
V148	436413.795	8189951.415
V149	436415.232	8189964.961
V150	436426.562	8189947.935
V151	436422.330	8189996.495
V152	436434.823	8189995.170
V153	436442.801	8190040.780

GUIA		
VÉRTICE	COORD. X	COORD. Y
V154	436352.002	8189963.141
V155	436351.869	8189961.892
V156	436347.867	8189962.316
V157	436348.190	8189965.356
V158	436348.506	8189968.339
V159	436350.646	8189968.011
V160	436350.350	8189965.227
V161	436352.092	8189964.942
V162	436352.409	8189967.925
V163	436352.677	8189969.505
V164	436352.719	8189969.903
V165	436348.717	8189970.328
V166	436348.646	8189981.359
V167	436303.056	8189981.527
V168	436305.397	8190003.603
V169	436312.479	8190002.852
V170	436318.415	8190004.022
V171	436321.785	8190003.665
V172	436324.013	8190025.863
V173	436338.380	8190024.159
V174	436338.929	8190029.330
V175	436343.453	8190028.850
V176	436343.884	8190032.907
V177	436367.581	8190030.393
V178	436366.471	8190019.931
V179	436369.345	8190016.401
V180	436369.471	8190011.935
V181	436404.957	8190009.805
V182	436425.123	8190007.655
V183	436424.467	8190001.477
V184	436430.633	8190000.823
V185	436430.094	8189995.747
V186	436488.764	8190013.508
V187	436476.763	8189944.888
V188	436460.822	8189949.779
V189	436457.377	8189938.551
V190	436426.639	8189947.940
V191	436421.240	8189986.220
V192	436427.102	8189990.958
V193	436431.817	8189990.458
V194	436430.551	8189978.524
V195	436425.885	8189974.753
V196	436425.146	8189967.792
V197	436427.660	8189964.681
V198	436427.027	8189958.715
V199	436420.805	8189953.686
V200	436415.777	8189959.098
V201	436421.889	8189964.848
V202	436423.566	8189980.659
V203	436422.937	8190003.161
V204	436423.253	8190006.144
V205	436403.266	8190009.275
V206	436403.106	8190006.773
V207	436394.586	8189967.151
V208	436393.228	8189967.295
V209	436392.544	8189960.858
V210	436389.362	8189961.196
V211	436390.310	8189970.120
V212	436388.420	8189970.321
V213	436378.739	8189986.169
V214	436377.190	8189986.333
V215	436375.536	8189988.218
V216	436376.432	8189996.671
V217	436374.444	8189996.802
V218	436373.547	8189988.429
V219	436357.531	8189977.940
V220	436358.327	8189977.856
V221	436358.949	8189977.086

GUIA		
VÉRTICE	COORD. X	COORD. Y
V222	436358.706	8189974.799
V223	436357.936	8189974.177
V224	436357.141	8189974.261
V225	436345.307	8189975.516
V226	436344.512	8189975.601
V227	436343.889	8189976.371
V228	436344.132	8189978.059
V229	436344.902	8189979.280
V230	436345.697	8189979.196
V231	436318.691	8189968.737
V232	436318.424	8189964.221

MEIO FIO		
VÉRTICE	COORD. X	COORD. Y
V233	436490.488	8190013.206
V234	436478.448	8189944.367
V235	436472.900	8189936.204
V236	436463.108	8189934.962
V237	436427.364	8189945.929
V238	436399.188	8189953.075
V239	436389.426	8189954.756
V240	436387.551	8189955.906
V241	436386.964	8189958.026
V242	436388.726	8189974.635
V243	436389.827	8189976.654