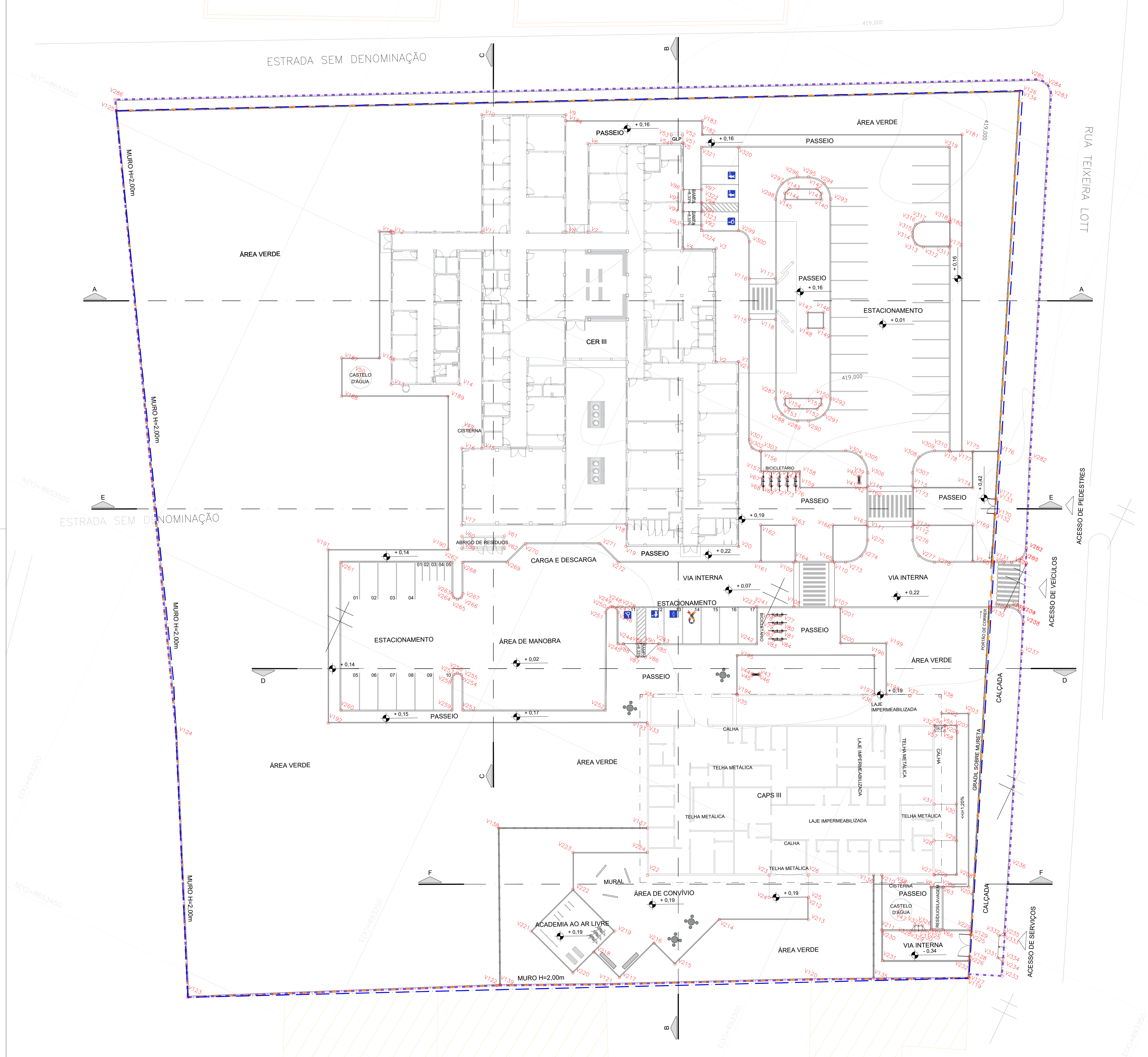




EDIFICAÇÃO PRINCIPAL - CER III		
VÉRTICE	COORD. X	COORD. Y
V1	693262.095	8653556.286
V2	693259.370	8653555.008
V3	693252.857	8653568.891
V4	693248.806	8653567.024
V5	693242.798	8653579.829
V6	693231.137	8653574.358
V7	693236.217	8653563.531
V8	693233.519	8653562.265
V9	693226.783	8653576.623
V10	693216.480	8653571.790
V11	693223.217	8653557.431
V12	693212.118	8653552.224
V13	693220.880	8653533.548
V14	693229.281	8653537.489
V15	693235.628	8653530.978
V16	693233.193	8653529.836
V17	693237.610	8653520.420
V18	693257.654	8653529.941
V19	693258.926	8653527.229
V20	693272.696	8653533.689
V21	693262.095	8653556.286

EDIFICAÇÃO PRINCIPAL - CAPS III		
VÉRTICE	COORD. X	COORD. Y
V22	693280.435	8653488.214
V23	693295.339	8653495.211
V24	693296.614	8653492.495
V25	693301.398	8653494.741
V26	693300.123	8653497.457
V27	693315.534	8653504.692
V28	693313.560	8653508.897
V29	693316.276	8653510.171
V30	693314.168	8653514.661
V31	693311.452	8653513.386
V32	693306.907	8653523.068
V33	693271.808	8653506.590
V34	693269.933	8653509.831
V35	693280.956	8653515.469
V36	693297.780	8653523.378
V37	693302.255	8653525.247
V38	693305.942	8653526.978

TOTEM - CER III		
VÉRTICE	COORD. X	COORD. Y
V39	693283.552	8653549.281
V40	693283.288	8653549.157
V41	693283.712	8653548.252
V42	693283.976	8653548.376

TOTEM - CAPS III		
VÉRTICE	COORD. X	COORD. Y
V43	693282.559	8653519.352
V44	693281.654	8653518.928
V45	693281.777	8653518.663
V46	693282.683	8653519.088

CISTERNAS E CASTELOS D'ÁGUA		
VÉRTICE	COORD. X	COORD. Y
V47	693313.434	8653498.530
V48	693311.972	8653501.644
V49	693233.055	8653532.342
V50	693216.744	8653532.711

GLPs		
VÉRTICE	COORD. X	COORD. Y
V51	693242.665	8653579.877
V52	693242.210	8653580.846
V53	693240.852	8653580.209
V54	693241.307	8653579.240
V55	693308.235	8653523.581
V56	693307.022	8653520.011
V57	693307.328	8653522.359
V58	693308.541	8653522.929

ABRIGOS DE RESÍDUOS		
VÉRTICE	COORD. X	COORD. Y
V59	693238.945	8653517.568
V60	693238.242	8653519.049
V61	693243.459	8653521.533
V62	693244.164	8653520.052
V63	693317.319	8653503.762
V64	693315.834	8653503.065
V65	693318.291	8653497.833
V66	693319.775	8653498.530

BICICLETÁRIOS		
VÉRTICE	COORD. X	COORD. Y
V67	693271.626	8653543.416
V68	693272.029	8653542.556
V69	693273.025	8653543.024
V70	693272.622	8653539.883
V71	693273.018	8653544.351
V72	693274.021	8653543.491
V73	693275.017	8653543.958
V74	693274.613	8653544.818
V75	693275.609	8653545.285
V76	693276.013	8653544.425
V77	693281.887	8653527.617
V78	693281.027	8653527.214
V79	693281.495	8653526.218
V80	693282.354	8653526.621
V81	693282.821	8653525.625
V82	693281.962	8653525.222
V83	693282.429	8653524.226
V84	693283.289	8653524.629

RAMPAS ACESSÍVEIS		
VÉRTICE	COORD. X	COORD. Y
V85	693268.542	8653517.214
V86	693267.677	8653514.310
V87	693266.591	8653514.310
V88	693264.197	8653515.175
V89	693265.826	8653515.940
V90	693266.913	8653516.449
V91	693248.976	8653572.547
V92	693249.740	8653570.918
V93	693247.459	8653509.866
V94	693246.705	8653571.500
V95	693246.203	8653572.590
V96	693245.449	8653574.224
V97	693247.702	8653575.263
V98	693248.468	8653573.634

TRAVESSIAS ELEVADAS		
VÉRTICE	COORD. X	COORD. Y
V99	693304.712	8653546.334
V100	693307.054	8653547.433
V101	693308.070	8653548.524
V102	693308.049	8653550.016
V103	693311.915	8653540.784
V104	693310.790	8653541.878
V105	693309.221	8653541.878
V106	693307.032	8653540.795
V107	693287.907	8653531.822
V108	693282.927	8653529.486
V109	693280.378	8653534.912
V110	693285.355	8653537.252
V111	693287.418	8653543.523
V112	693292.847	8653546.074
V113	693290.512	8653551.054
V114	693288.057	8653548.500
V115	693261.013	8653562.122
V116	693258.677	8653567.101
V117	693261.845	8653568.589
V118	693264.181	8653563.610

MURO		
VÉRTICE	COORD. X	COORD. Y
V119	693325.708	8653494.066
V120	693306.485	8653484.856
V121	693281.599	8653472.432
V122	693268.377	8653466.074
V123	693231.185	8653446.874
V124	693214.497	8653478.658
V125	693171.485	8653551.292
V126	693281.019	8653605.626

GRADIL		
VÉRTICE	COORD. X	COORD. Y
V127	693325.652	8653494.205
V128	693324.623	8653496.768
V129	693323.498	8653499.550
V130	693307.002	8653540.615
V131	693304.650	8653546.471
V132	693302.271	8653552.427
V133	693301.529	8653554.284
V134	693281.019	8653605.626
V135	693314.011	8653488.653
V136	693308.116	8653501.210
V137	693277.703	8653493.974
V138	693259.530	8653485.443
V139	693268.664	8653466.379

GUIA		
VÉRTICE	COORD. X	COORD. Y
V140	693262.978	8653580.891
V141	693262.595	8653581.706
V142	693261.792	8653581.991
V143	693258.362	8653580.382
V144	693258.069	8653579.582
V145	693258.451	8653578.767
V146	693269.689	8653567.253
V147	693267.697	8653566.319
V148	693268.632	8653564.327
V149	693270.623	8653565.262
V150	693274.361	8653556.628
V151	693274.743	8653555.814
V152	693274.449	8653555.013
V153	693271.020	8653553.404
V154	693270.216	8653553.690
V155	693269.834	8653554.505
V156	693269.971	8653546.561
V157	693271.120	8653544.111
V158	693275.873	8653546.341
V159	693276.808	8653544.349
V160	693285.046	8653548.215
V161	693276.262	8653533.152
V162	693274.178	8653537.593
V163	693278.456	8653539.600
V164	693280.540	8653535.159
V165	693285.066	8653537.283
V166	693282.983	8653541.724
V167	693287.170	8653543.688
V168	693302.245	8653545.342
V169	693300.162	8653549.782
V170	693302.224	8653552.409
V171	693301.479	8653554.264
V172	693292.879	8653546.365
V173	693290.753	8653550.890
V174	693298.036	8653554.312
V175	693295.954	8653558.750
V176	693298.973	8653560.278
V177	693294.598	8653558.225
V178	693293.192	8653557.455
V179	693281.385	8653582.623
V180	693280.025	8653585.520
V181	693276.420	8653596.973
V182	693244.625	8653582.056

GUIA		
VÉRTICE	COORD. X	COORD. Y
V183	693243.835	8653583.740
V184	693227.123	8653575.899
V185	693210.627	8653551.635
V186	693217.903	8653536.127
V187	693213.285	8653533.961
V188	693215.494	8653529.253
V189	693228.512	8653535.361
V190	693237.297	8653516.636
V191	693222.623	8653509.747
V192	693232.593	8653488.511
V193	693271.658	8653506.851
V194	693281.042	8653515.521
V195	693278.820	8653520.258
V196	693295.544	8653528.115
V197	693297.780	8653523.378
V198	693299.323	8653524.094
V199	693296.372	8653530.382
V200	693290.761	8653527.749
V201	693288.741	8653532.048
V202	693307.122	8653524.936
V203	693310.482	8653526.513
V204	693320.468	8653505.241
V205	693317.327	8653503.766
V206	693308.308	8653523.615
V207	693309.665	8653524.252
V208	693318.207	8653506.057
V209	693315.492	8653504.782
V210	693309.089	8653501.666
V211	693312.228	8653494.981
V212	693301.398	8653494.741
V213	693302.673	8653492.026
V214	693291.787	8653486.915
V215	693288.902	8653478.923
V216	693285.140	8653480.282
V217	693282.897	8653474.069
V218	693278.288	8653475.733
V219	693279.646	8653479.496
V220	693276.929	8653471.971
V221	693269.405	8653474.688
V222	693272.122	8653482.212
V223	693269.997	8653486.738
V224	693279.094	8653491.009
V225	693323.394	8653499.496
V226	693324.483	8653496.712
V227	693278.369	8653527.347
V228	693260.760	8653519.086

V198	693299.323	8653524.094
V199	693296.372	8653530.382
V200	693290.761	8653527.749
V201	693288.741	8653532.048
V202	693307.122	8653524.936
V203	693310.482	8653526.513
V204	693320.468	8653505.241
V205	693317.327	8653503.766
V206	693308.308	8653523.615
V207	693300.665	8653524.252
V208	693318.207	8653506.057
V209	693315.492	8653504.782
V210	693309.089	8653501.666
V211	693312.228	8653494.981
V212	693301.398	8653494.741
V213	693302.673	8653492.026
V214	693291.787	8653486.915
V215	693288.902	8653478.923
V216	693285.140	8653480.282
V217	693282.897	8653474.069
V218	693276.288	8653475.733
V219	693279.646	8653479.496
V220	693276.929	8653471.971
V221	693269.405	8653474.688
V222	693272.122	8653482.212
V223	693269.997	8653486.738
V224	693279.094	8653491.009
V225	693323.364	8653499.496
V226	693324.483	8653496.712
V227	693278.369	8653527.347
V228	693260.760	8653519.086