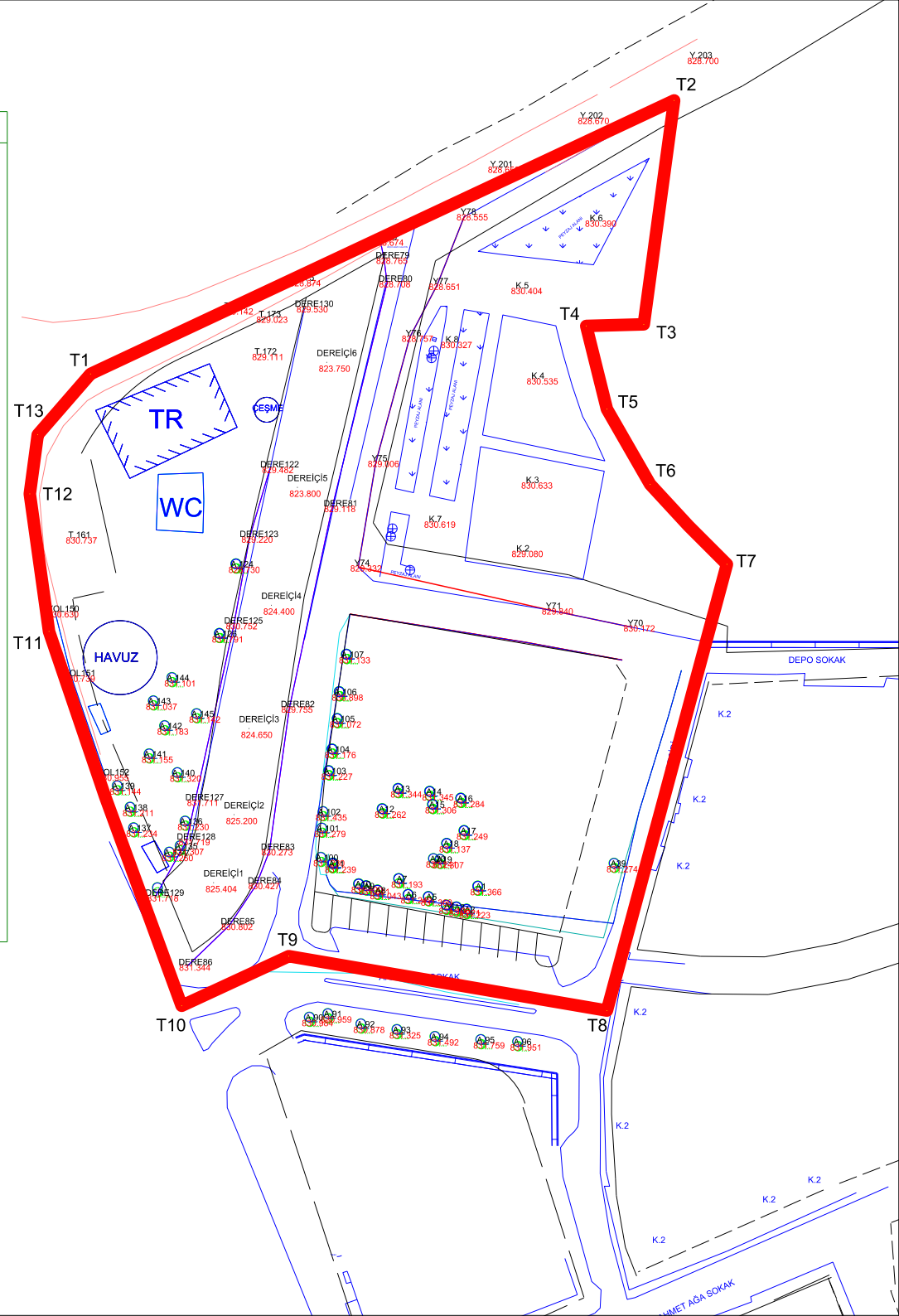


ALANIN MEVCUT AĞAÇ RÖLÖVESİ (EK.4)

Nokta No	Y	X	Z
A1	622643.77	4104622.46	831.366
A2	622641.98	4104618.77	831.223
A3	622640.36	4104619.13	831.221
A4	622638.73	4104619.44	831.196
A5	622635.88	4104620.79	831.369
A6	622632.65	4104621.15	831.242
A8	622627.76	4104621.83	831.043
A11	622620.54	4104626.04	831.239
A12	622628.51	4104634.81	831.262
A13	622631.04	4104638.05	831.344
A14	622636.08	4104637.58	831.345
A15	622636.55	4104635.52	831.306
A16	622641.05	4104636.49	831.284
A17	622641.57	4104631.33	831.249
A18	622638.80	4104629.28	831.137
A19	622637.73	4104626.75	831.307
A20	622636.68	4104626.86	831.241
A21	622620.65	4104626.15	831.289
A39	622665.52	4104626.12	831.274
A.90	622616.88	4104601.56	830.984
A.91	622619.83	4104602.13	830.959
A.92	622625.10	4104600.48	830.878
A.93	622630.85	4104599.59	831.325
A.94	622636.93	4104598.47	831.492
A.95	622644.25	4104597.98	831.759
A.96	622650.13	4104597.67	831.951
A.100	622618.71	4104627.07	831.230
A.101	622618.87	4104631.73	831.279
A.102	622619.07	4104634.36	831.435
A.103	622619.97	4104640.88	831.227
A.104	622620.52	4104644.34	831.176
A.105	622621.34	4104649.20	831.072
A.106	622621.65	4104653.50	830.898
A.107	622622.80	4104659.46	831.133
A.124	622605.17	4104673.89	828.730
A.126	622602.52	4104662.79	831.791
A.130	622592.63	4104622.22	831.672
A.134	622594.53	4104627.90	831.260
A.135	622596.25	4104628.90	831.307
A.136	622597.04	4104632.85	831.230
A.137	622588.82	4104631.78	831.234
A.138	622588.26	4104635.07	831.211
A.139	622586.21	4104638.50	831.144
A.140	622595.81	4104640.58	831.320
A.141	622591.31	4104643.58	831.155
A.142	622593.78	4104648.07	831.183
A.143	622591.97	4104652.04	831.037
A.144	622594.94	4104655.75	831.101
A.145	622598.87	4104649.99	831.142
CFSME118	622611.59	4104698.04	829.795
CFSME119	622609.14	4104697.46	829.626
CFSME120	622608.25	4104700.14	829.581
CFSME121	622610.92	4104700.96	829.535
DERE79	622628.75	4104723.20	828.765
DERE80	622629.19	4104719.46	828.708
DERE81	622620.44	4104683.61	829.118
DERE82	622613.60	4104651.58	829.755
DERE83	622610.42	4104628.80	830.273
DERE84	622608.33	4104623.42	830.427

Nokta No	Y	X	Z
DERE85	622604.02	4104616.91	830.802
DERE86	622597.29	4104610.41	831.344
DERE122	622610.52	4104689.83	829.482
DERE123	622607.24	4104678.71	829.220
DERE125	622604.75	4104664.90	830.752
DERE127	622598.55	4104636.71	831.711
DERE128	622597.20	4104630.42	831.719
DERE129	622592.18	4104621.47	831.718
DERE130	622616.03	4104715.46	829.530
DEREİÇ1	622601.51	4104623.76	825.404
DEREİÇ2	622604.77	4104634.61	825.200
DEREİÇ3	622607.17	4104648.36	824.650
DEREİÇ4	622610.74	4104668.03	824.400
DEREİÇ5	622614.89	4104686.84	823.800
DEREİÇ6	622619.58	4104706.79	823.750
DVR27	622620.51	4104634.49	831.084
HVZ146	622591.82	4104656.95	831.005
HVZ148	622583.34	4104664.60	830.870
HVZ149	622581.08	4104657.08	830.833
K.2	622650.37	4104676.42	829.080
K.3	622651.90	4104687.34	830.633
K.4	622652.77	4104703.97	830.535
K.5	622650.26	4104718.38	830.404
K.6	622662.08	4104729.13	830.390
K.7	622636.39	4104681.10	830.619
K.8	622639.05	4104709.77	830.327
T46	622631.37	4104634.09	831.262
T.153	622591.18	4104633.16	831.252
T.155	622587.78	4104641.48	831.208
T.159	622580.35	4104656.33	830.859
T.161	622579.20	4104678.59	830.737
T.165	622596.25	4104649.12	831.138
T.172	622608.94	4104707.85	829.111
T.173	622609.62	4104713.81	829.023
T.174	622604.10	4104715.12	829.142
T.175	622614.92	4104719.63	828.874
T.176	622628.14	4104726.11	828.674
Y70	622668.24	4104664.53	830.172
Y71	622655.18	4104667.25	829.840
Y74	622624.61	4104674.11	829.332
Y75	622627.40	4104690.79	829.006
Y76	622632.82	4104710.77	828.757
Y77	622637.16	4104719.05	828.651
Y78	622641.57	4104730.15	828.555
Y.201	622646.58	4104737.73	828.650
Y.202	622660.94	4104745.52	828.670
Y.203	622678.42	4104755.11	828.700
YOL150	622576.25	4104666.79	830.630
YOL151	622578.85	4104656.52	830.739
YOL152	622584.25	4104640.71	830.955



PROJE ALANINA AİT KOORDİNATLAR

Nokta No	Y	X	Z	Nokta No	Y	X	Z
T1	622581.87	4104704.93	831.182	T2	622675.03	4104748.58	833.216
T3	622670.18	4104712.85	834.873	T4	622660.99	4104712.59	834.220
T5	622664.31	4104699.32	835.594	T6	622671.20	4104687.32	836.750
T7	622683.45	4104674.56	837.946	T8	622664.31	4104603.35	842.231
T9	622613.52	4104612.03	837.499	T10	622596.42	4104604.12	837.026
T11	622575.24	4104663.84	831.797	T12	622572.17	4104685.79	831.225
T13	622573.45	4104695.24	831.047				