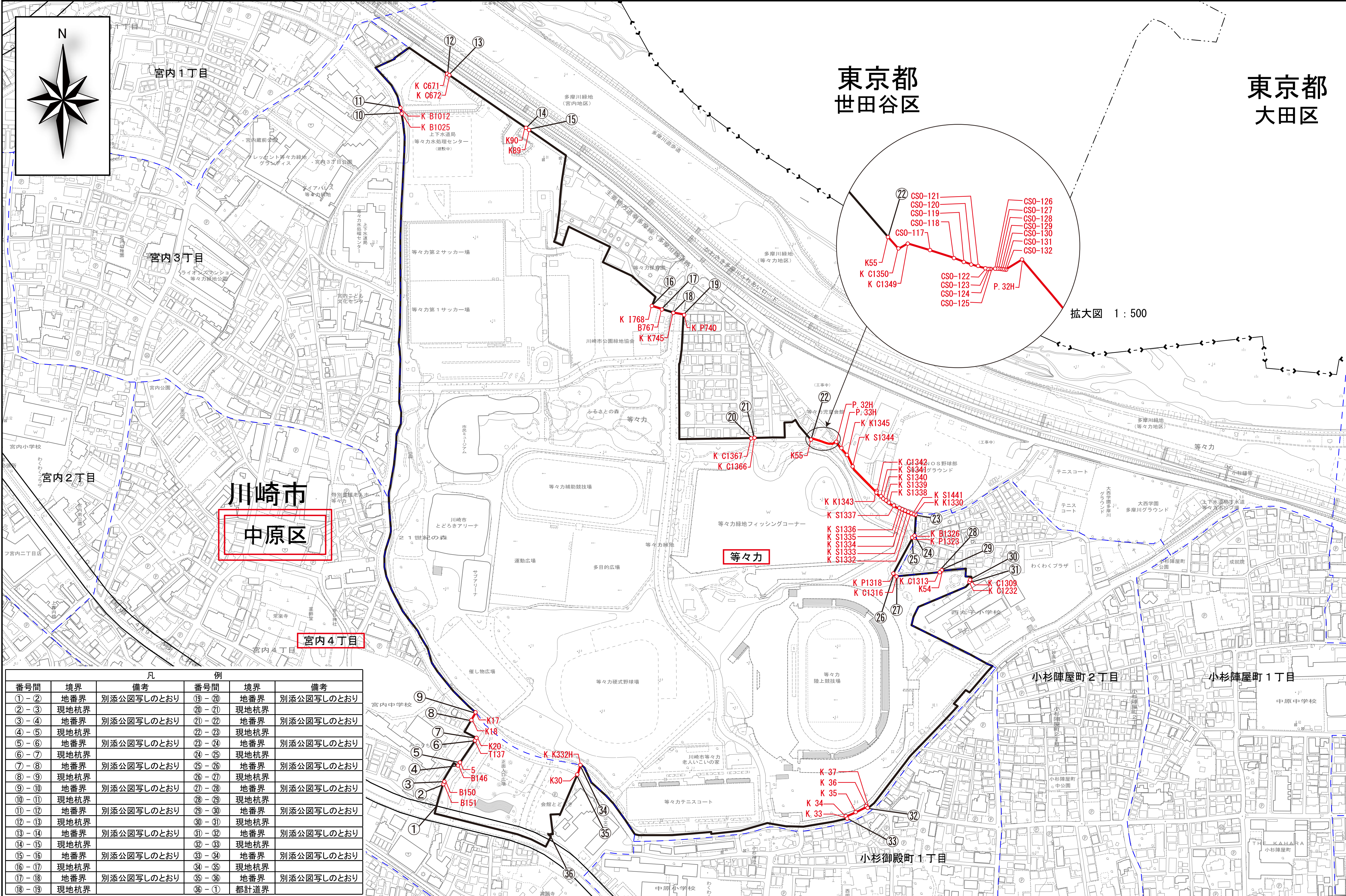


現地杭界図（等々力緑地公園地区地区計画）参考図



番号	点名	X座標	Y座標
②	B151	-46067.287	-16871.450
③	B150	-46066.167	-16870.854
④	B146	-46047.029	-16853.421
⑤	5	-46045.380	-16852.288
⑥	T137	-46014.189	-16830.871
⑦	K20	-46011.293	-16829.201
⑧	K18	-45989.859	-16837.013
⑨	K17	-45975.727	-16828.779
⑩	K B1025	-45207.946	-16925.919
⑪	K B1012	-45205.276	-16926.360
⑫	K C671	-45159.636	-16867.643
⑬	K C672	-45160.659	-16866.284
⑭	K90	-45230.144	-16767.660
⑮	K89	-45231.141	-16765.995
⑯	K I768	-45455.777	-16603.861
⑰	B767	-45460.808	-16588.254
⑱	K K745	-45464.348	-16576.909
⑲	K P740	-45466.719	-16563.232
⑳	K C1367	-45625.692	-16474.634
㉑	K C1366	-45625.575	-16472.810
㉒	K55	-45625.077	-16401.845
—	K C1350	-45627.902	-16399.402
—	K C1349	-45626.510	-16397.023
—	CSO-117	-45628.234	-16391.400
—	CSO-118	-45630.238	-16385.106
—	CSO-119	-45631.223	-16382.595
—	CSO-120	-45631.867	-16380.714
—	CSO-121	-45632.397	-16378.976
—	CSO-122	-45632.903	-16376.995
—	CSO-123	-45632.973	-16376.514
—	CSO-124	-45633.015	-16376.124
—	CSO-125	-45633.033	-16375.781
—	CSO-126	-45632.996	-16374.562
—	CSO-127	-45632.979	-16374.117
—	CSO-128	-45632.985	-16373.608
—	CSO-129	-45633.020	-16373.172
—	CSO-130	-45633.074	-16372.685
—	CSO-131	-45633.154	-16372.248
—	CSO-132	-45633.244	-16371.857
—	P.32H	-45630.641	-16367.641
—	P.33H	-45640.102	-16359.663
—	K K1345	-45649.896	-16351.391
—	K K1344	-45666.354	-16343.986
—	K K1343	-45696.776	-16314.278
—	K K1342	-45697.424	-16314.944
—	K K1341	-45702.749	-16308.728
—	K K1340	-45705.386	-16305.547
—	K K1339	-45707.845	-16302.407
—	K K1338	-45710.037	-16298.910
—	K K1337	-45713.966	-16291.846
—	K K1336	-45717.665	-16284.540
—	K K1335	-45719.424	-16280.958
—	K K1334	-45721.216	-16277.232
—	K K1333	-45722.807	-16273.512
—	K K1332	-45724.172	-16269.829
—	K K1441	-45725.594	-16266.039
㉓	K K1330	-45726.084	-16264.725
㉔	K B1326	-45753.164	-16265.561
㉕	K P1323	-45756.247	-16265.868
㉖	K P1318	-45802.100	-16291.239
㉗	K C1316	-45803.533	-16290.171
㉘	K C1313	-45798.178	-16233.413
㉙	K54	-45796.576	-16232.705
㉚	K C1309	-45808.367	-16195.397
㉛	K C1232	-45809.934	-16194.769
㉜	K37	-46102.021	-16326.607
—	K36	-46099.902	-16327.733
—	K35	-46107.358	-16342.52
—	K34	-46112.029	-16353.486
㉝	K33	-46114.917	-16352.675
㉞	K K332H	-46045.377	-16695.490
㉟	K30	-46055.090	-16698.356

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