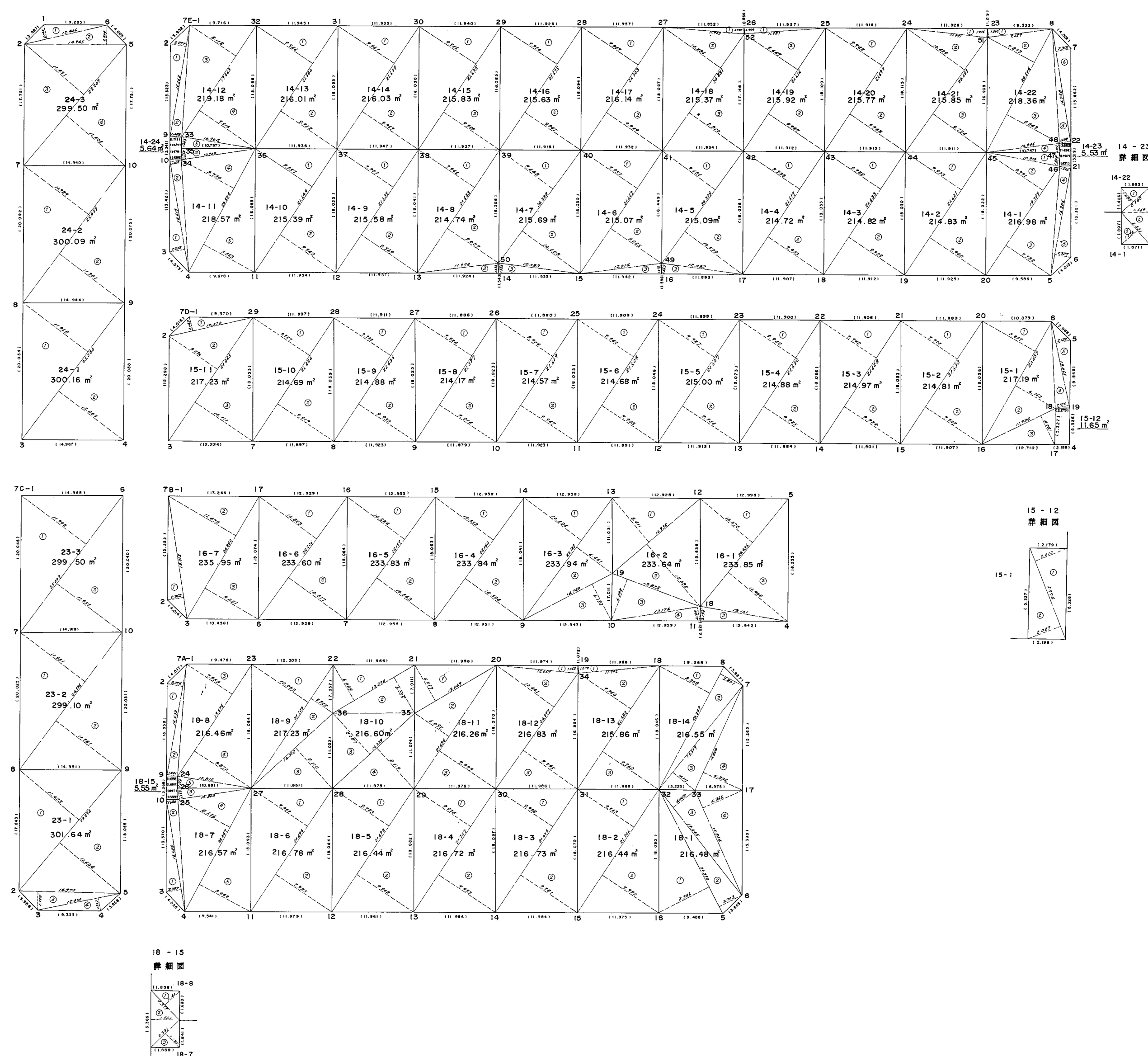


神戸市垂水区狩場台4丁目



この図面は、あくまで参考資料として取り扱ってください。
 なお、測地系については、図面内に「世界測地系」の記載
 がないものは、「日本測地系」に拠っています。

縮尺 1:500

[illegible]

月 日 年 4 月 1 日 1 日 1 日

DISK NO. 49										DISK NO. 49									
*** DATA FILE ***										*** DATA FILE ***									
CD NO	ST	X	Y	CD NO	ST	X	Y	CD NO	ST	X	Y	CD NO	ST	X	Y	CD NO	ST	X	Y
701.21	7.0	-141978.076	637985.244	719.21	7.0	-1418004.414	63804.700	719.21	7.0	-1418003.425	63747.666	601.21	7.0	-141879.257	63760.900	635.21	7.0	-141801.029	63804.079
700.21	7.0	-141980.788	637965.950	720.21	7.0	-1418004.250	63871.000	720.21	7.0	-1418001.375	63757.900	602.21	7.0	-141879.257	63760.900	636.21	7.0	-141801.029	63804.079
900.21	7.0	-141920.294	63797.601	921.21	7.0	-141786.876	63804.254	921.21	7.0	-141789.720	63791.260	603.21	7.0	-141879.257	63760.900	637.21	7.0	-141801.029	63804.079
800.21	7.0	-141980.788	637965.950	821.21	7.0	-141783.414	63806.792	821.21	7.0	-141789.720	63791.260	604.21	7.0	-141879.257	63760.900	638.21	7.0	-141801.029	63804.079
700.21	7.0	-141979.053	63800.339	721.21	7.0	-141786.876	63807.900	721.21	7.0	-141786.014	63810.812	605.21	7.0	-141879.257	63760.900	639.21	7.0	-141801.029	63804.079
900.21	7.0	-141979.053	63800.339	922.21	7.0	-141779.700	63812.127	922.21	7.0	-141783.414	63815.912	606.21	7.0	-141879.257	63760.900	640.21	7.0	-141801.029	63804.079
800.21	7.0	-141979.053	63800.339	823.21	7.0	-141779.700	63812.127	823.21	7.0	-141783.414	63815.912	607.21	7.0	-141879.257	63760.900	641.21	7.0	-141801.029	63804.079
701.21	7.0	-141979.053	63800.339	724.21	7.0	-141779.700	63812.127	724.21	7.0	-141783.414	63815.912	608.21	7.0	-141879.257	63760.900	642.21	7.0	-141801.029	63804.079
901.21	7.0	-141979.053	63800.339	925.21	7.0	-141779.700	63812.127	925.21	7.0	-141783.414	63815.912	609.21	7.0	-141879.257	63760.900	643.21	7.0	-141801.029	63804.079
801.21	7.0	-141979.053	63800.339	826.21	7.0	-141779.700	63812.127	826.21	7.0	-141783.414	63815.912	610.21	7.0	-141879.257	63760.900	644.21	7.0	-141801.029	63804.079
702.21	7.0	-141979.053	63800.339	727.21	7.0	-141779.700	63812.127	727.21	7.0	-141783.414	63815.912	611.21	7.0	-141879.257	63760.900	645.21	7.0	-141801.029	63804.079
902.21	7.0	-141979.053	63800.339	928.21	7.0	-141779.700	63812.127	928.21	7.0	-141783.414	63815.912	612.21	7.0	-141879.257	63760.900	646.21	7.0	-141801.029	63804.079
802.21	7.0	-141979.053	63800.339	829.21	7.0	-141779.700	63812.127	829.21	7.0	-141783.414	63815.912	613.21	7.0	-141879.257	63760.900	647.21	7.0	-141801.029	63804.079
703.21	7.0	-141979.053	63800.339	730.21	7.0	-141779.700	63812.127	730.21	7.0	-141783.414	63815.912	614.21	7.0	-141879.257	63760.900	648.21	7.0	-141801.029	63804.079
903.21	7.0	-141979.053	63800.339	931.21	7.0	-141779.700	63812.127	931.21	7.0	-141783.414	63815.912	615.21	7.0	-141879.257	63760.900	649.21	7.0	-141801.029	63804.079
803.21	7.0	-141979.053	63800.339	832.21	7.0	-141779.700	63812.127	832.21	7.0	-141783.414	63815.912	616.21	7.0	-141879.257	63760.900	650.21	7.0	-141801.029	63804.079
704.21	7.0	-141979.053	63800.339	731.21	7.0	-141779.700	63812.127	731.21	7.0	-141783.414	63815.912	617.21	7.0	-141879.257	63760.900	651.21	7.0	-141801.029	63804.079
904.21	7.0	-141979.053	63800.339	934.21	7.0	-141779.700	63812.127	934.21	7.0	-141783.414	63815.912	618.21	7.0	-141879.257	63760.900	652.21	7.0	-141801.029	63804.079
804.21	7.0	-141979.053	63800.339	835.21	7.0	-141779.700	63812.127	835.21	7.0	-141783.414	63815.912	619.21	7.0	-141879.257	63760.900	653.21	7.0	-141801.029	63804.079
705.21	7.0	-141979.053	63800.339	736.21	7.0	-141779.700	63812.127	736.21	7.0	-141783.414	63815.912	620.21	7.0	-141879.257	63760.900	654.21	7.0	-141801.029	63804.079
905.21	7.0	-141979.053	63800.339	937.21	7.0	-141779.700	63812.127	937.21	7.0	-141783.414	63815.912	621.21	7.0	-141879.257	63760.900	655.21	7.0	-141801.029	63804.079
805.21	7.0	-141979.053	63800.339	838.21	7.0	-141779.700	63812.127	838.21	7.0	-141783.414	63815.912	622.21	7.0	-141879.257	63760.900	656.21	7.0	-141801.029	63804.079
706.21	7.0	-141979.053	63800.339	739.21	7.0	-141779.700	63812.127	739.21	7.0	-141783.414	63815.912	623.21	7.0	-141879.257	63760.900	657.21	7.0	-141801.029	63804.079
906.21	7.0	-141979.053	63800.339	940.21	7.0	-141779.700	63812.127	940.21	7.0	-141783.414	63815.912	624.21	7.0	-141879.257	63760.900	658.21	7.0	-141801.029	63804.079
806.21	7.0	-141979.053	63800.339	841.21	7.0	-141779.700	63812.127	841.21	7.0	-141783.414	63815.912	625.21	7.0	-141879.257	63760.900	659.21	7.0	-141801.029	63804.079
707.21	7.0	-141979.053	63800.339	742.21	7.0	-141779.700	63812.127	742.21	7.0	-141783.414	63815.912	626.21	7.0	-141879.257	63760.900	660.21	7.0	-141801.029	63804.079
907.21	7.0	-141979.053	63800.339	943.21	7.0	-141779.700	63812.127	943.21	7.0	-141783.414	63815.912	627.21	7.0	-141879.257	63760.900	661.21	7.0	-141801.029	63804.079
807.21	7.0	-141979.053	63800.339	844.21	7.0	-141779.700	63812.127	844.21	7.0	-141783.414	63815.912	628.21	7.0	-141879.257	63760.900	662.21	7.0	-141801.029	63804.079
708.21	7.0	-141979.053	63800.339	745.21	7.0	-141779.700	63812.127	745.21	7.0	-141783.414	63815.912	629.21	7.0	-141879.257	63760.900	663.21	7.0	-141801.029	63804.079
908.21	7.0	-141979.053	63800.339	946.21	7.0	-141779.700	63812.127	946.21	7.0	-141783.414	63815.912	630.21	7.0	-141879.257	63760.900	664.21	7.0	-141801.029	63804.079
808.21	7.0	-141979.053	63800.339	847.21	7.0	-141779.700	63812.127	847.21	7.0	-141783.414	63815.912	631.21	7.0	-141879.257	63760.900	665.21	7.0	-141801.029	63804.079
709.21	7.0	-141979.053	63800.339	748.21	7.0	-141779.700	63812.127	748.21	7.0	-141783.414	63815.912	632.21	7.0	-141879.257	63760.900	666.21	7.0	-141801.029	63804.079
909.21	7.0	-141979.053	63800.339	949.21	7.0	-141779.700	63812.127	949.21	7.0	-141783.414	63815.912	633.21	7.0	-141879.257	63760.900	667.21	7.0	-141801.029	63804.079
809.21	7.0	-141979.053	63800.339	850.21	7.0	-141779.700	63812.127	850.21	7.0	-141783.414	63815.912	634.21	7.0	-141879.257	63760.900	668.21	7.0	-141801.029	63804.079
710.21	7.0	-141979.053	63800.339	751.21	7.0	-141779.700	63812.127	751.21	7.0	-141783.414	63815.912	635.21	7.0	-141879.257	63760.900	669.21	7.0	-141801.029	63804.079
910.21	7.0	-141979.053	63800.339	952.21	7.0	-141779.700	63812.127	952.21	7.0	-141783.414	63815.912	636.21	7.0	-141879.257	63760.900	670.21	7.0	-141801.029	63804.079
810.21	7.0	-141979.053	63800.339	853.21	7.0	-141779.700	63812.127	853.21	7.0	-141783.414	63815.912	637.21	7.0	-141879.257	63760.900	671.21	7.0	-141801.029	63804.079
711.21	7.0	-141979.053	63800.339	754.21	7.0	-141779.700	63812.127	754.21	7.0	-141783.414	63815.912	638.21	7.0	-141879.257	63760.900	672.21	7.0	-141801.029	63804.079
911.21	7.0	-141979.053	63800.339	955.21	7.0	-141779.700	63812.127	955.21	7.0	-141783.414	63815.912	639.21	7.0	-141879.257	63760.900	673.21	7.0	-141801.029	63804.079
811.21	7.0	-141979.053	63800.339	856.21	7.0	-141779.700	63812.127	856.21	7.0	-141783.414	63815.912	640.21	7.0	-141879.257	63760.900	674.21	7.0	-141801.029	63804.079
712.21	7.0	-141979.053	63800.339	757.21	7.0	-141779.700	63812.127	757.21	7.0	-141783.414	63815.912	641.21	7.0	-141879.257	63760.900	675.21	7.0	-141801.029	63804.079
912.21	7.0	-141979.053	63800.339	958.21	7.0	-141779.700	63812.127	958.21	7.0	-141783.414	63815.912	642.21	7.0	-141879.257	63760.900	676.21	7.0	-141801.029	63804.079
812.21	7.0	-141979.053	63800.339	859.21	7.0	-141779.700	63812.127	859.21	7.0	-141783.414	63815.912	643.21	7.0	-141879.257	63760.900	677.21	7.0	-141801.029	63804.079
713.21	7.0	-141979.053	63800.339	760.21	7.0	-141779.700	63812.127	760.21	7.0	-141783.414	63815.912	644.21	7.0	-141879.257	63760.900	678.21	7.0	-141801.029	63804.079
913.21	7.0	-141979.053	63800.339	961.21	7.0	-141779.700	63812.127	961.21	7.0	-141783.414	63815.912	645.21	7.0	-141879.257	63760.900	679.21	7.0	-141801.029	63804.079
813.21	7.0	-141979.053	63800.339	862.21	7.0	-141779.700	63812.127	862.21	7.0	-141783.414	63815.912	646.21	7.0	-141879.257	63760.900	680.21	7.0	-141801.029	63804.079
714.21	7.0	-141979.053	63800.339	763.21	7.0	-141779.700	63812.127	763.21	7.0	-141783.414	63815.912	647.21	7.0	-141879.257	63760.900	681.21	7.0	-141801.029	63804.079
914.21	7.0	-141979.053	63800.339	964.21	7.0	-141779.700	63812.127	964.21	7.0	-141783.414	63815.912	648.21	7.0	-141879.257	63760.900	682.21	7.0	-141801.029	63804.079
814.21	7.0	-141979.053	63800.339	865.21	7.0	-141779.700	63812.127	865.21	7.0	-141783.414	63815.912	649.21	7.0	-141879.257	63760.900	683.21	7.0	-141801.029	63804.079
715.21	7.0	-141979.053	63800.339	766.21	7.0	-141779.700	63812.127	766.21	7.0	-141783.414	63815.912	650.21	7.0	-141879.257	63760.900	684			