



H.P.P. = +10.85

DECLASSIFIED
SC:1/200 1

PIPE SLEEPERS LOCATION TABLE

ITEM	TYPE	COORDINATES		T.O.PED
		E (m)	N (m)	
P.S.-01	A	505000	680000	+0.50
P.S.-02	A	505000	674000	+0.50
P.S.-03	A	505000	668000	+0.50
P.S.-04	A	505000	662000	+0.50
P.S.-05	A	505000	656000	+0.50
P.S.-06	A	505000	650000	+0.50
P.S.-07	A	505000	656000	+0.50
P.S.-08	A	505000	638000	+0.50
P.S.-09	A	505000	632000	+0.50
P.S.-10	A	505000	626000	+0.50
P.S.-11	A	505000	620000	+0.50
P.S.-01	B	506000	614000	+0.50
P.S.-02	B	506000	610000	+0.50
P.S.-03	B	506000	602000	+0.50
P.S.-04	B	506000	596000	+0.50
P.S.-05	B	506000	590000	+0.50
P.S.-06	B	503000	587000	+0.50
P.S.-07	B	506000	584000	+0.50
P.S.-08	B	506000	578000	+0.50

PIPE SLEEPERS LOCATION TABLE

ITEM	TYPE	COORDINATES		T.O.PED
		E (m)	N (m)	
P.S.-09	B	506000	572000	+0.50
P.S.-10	B	506000	566000	+0.50
P.S.-11	B	506000	560000	+0.50
P.S.-12	B	506000	554000	+0.50
P.S.-13	B	506000	550000	+0.50
P.S.-14	B	506000	546000	+0.50
P.S.-15	B	506000	542000	+0.50
P.S.-16	B	506000	536000	+0.50
P.S.-17	B	506000	530000	+0.50
P.S.-18	B	506000	524000	+0.50
P.S.-19	B	506000	518000	+0.50
P.S.-20	B	506000	512000	+0.50
P.S.-21	B	509000	507000	+0.50
P.S.-22	B	509000	501000	+0.50
P.S.-23	B	509000	495000	+0.50
P.S.-24	B	509000	489000	+0.50
P.S.-25	B	509000	483000	+0.50
P.S.-26	B	509000	477000	+0.50
P.S.-27	B	509000	471000	+0.50

[illegible]

LEGEND	
X=500.000	E=437384.709
Y=500.000	N=3289757.469

REFERENCE DRAWING	DRG. No.

The floor plan, labeled 'KCT PLAN', depicts a large rectangular facility. A central horizontal aisle runs through the middle. To the left of this aisle are several rooms of varying sizes, including a large room at the top labeled 'THIS DRAWING' and a smaller room at the bottom. To the right of the central aisle is a large, open rectangular area. A scale bar at the top indicates distances from 0 to 100 feet. A north arrow is located in the bottom right corner, pointing towards the upper right. The plan includes numerous small details such as doors, windows, and furniture like tables and chairs.

- | NOTES |
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| <ol style="list-style-type: none"> 1) ALL ELEVATIONS AND COORDINATES ARE IN "m" AND DIMENSIONS ARE IN "mm" UNLESS OTHERWISE NOTED. 2) ALL DIMENSIONS AND ELEVATIONS SHALL BE CHECKED BY THE CONTRACTOR PRIOR TO CONSTRUCTION. 3) 28 DAYS CHARACTERISTIC COMPRESSIVE STRENGTH OF CONCRETE IS 25MPa. (ON CILINDRICAL SPECIMEN) 4) 28 DAYS CHARACTERISTIC COMPRESSIVE STRENGTH OF LEAN CONCRETE IS 15MPa. (ON CILINDRICAL SPECIMEN) 5) CONCRETE COVER OVER BARS SHALL BE 25mm FOR FOUNDATION AND 40mm FOR CAST IN-SITU OTHER PARTS. 6) TENSION STRENGTH OF BARS SHALL BE OF MINIMUM $F_y=4000 \text{ kg/cm}^2$. 7) UNDERGUNJO CONCRETE SHALL BE PROTECTED AND COATED ACCORDING TO RELEVANT SPECIFICATION. 8) CEMENT TYPE II SHALL BE USED ACCORDING TO GEOTECHNICAL REPORT SUGGESTION. 9) FILL MATERIAL SHALL BE COMPACTED TO NOT LESS THAN 95% OF THE MAXIMUM DENSITY AS DETERMINED BY ASTM D-1557 (MODIFIED PROCTOR) METHOD. 10) REINFORCEMENT SHALL BE ADJUSTED LOCALLY TO SUIT THE RECESS OF ANCHOR BOLTS, HOLES AND OTHER EMBEDDED MATERIALS. 11) HEIGHT POINT PAIVING ACCORDING MEAN SEA LEVEL. |