



SIDE VIEW

FRONT VIEW

- ONE ea. 4x4 to be FURNISHED at EACH LEVEL
- EXISTING 4x4 (at EA. LEVEL)
- WOOD POLE - approx 10" DIAM. at 80' HEIGHT

EXPANDED METAL
"TREADWAY" PLATFORM
EACH UNIT 32" x 48"
TWO UNITS per PLATFORM

2x2x1/4 ANGLE-IRON GUARD RAILS

EXPANDED METAL
"TREADWAY" PLATFORM
EACH UNIT 32" x 48"

NOTE: EXPANDED METAL GRATING FOR PLATFORM FLOOR SHOULD BE PENN METAL CO. "TREADWAY" OR EQUAL.

THIS IS TYPICAL FOR ALL SINGLE-POLE TOWERS. ENTRANCE PORT for DOUBLE-POLE TOWERS IS TO BE AT STEPPED POLE; ALSO DIM. WILL VARY FROM THOSE SHOWN.

2513-131

CITY OF LAS VEGAS NEVADA ENGINEERING DEPT.		
ELECTRIC SERVICE PLATFORMS MUNI. BASEBALL FIELD		
DESIGNED BY <i>JM RGR</i>	DATE	SCALE 3/4" = 1'-0"
DRAWN BY <i>JMAST</i>	3/20/58	FIELD BOOK NO.
CHECKED BY		WORK ORDER NO.
APPROVED		DRAWING NO.
CITY ENGR.		675 -V10A