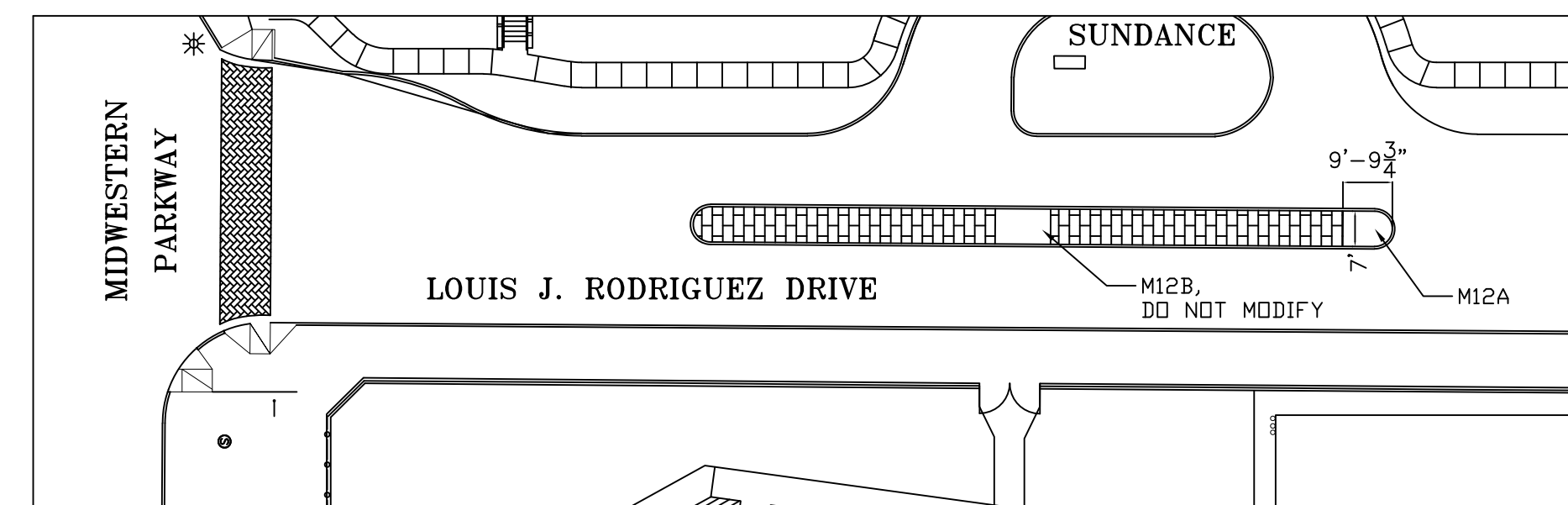


NOTES:

1. CAP WATER LINE IN EACH BED AND PROVIDE OWNER WITH DWG SHOWING DIMENSIONS OF TERMINATION LOCATION AND APPROXIMATE DEPTH.
2. DEMO EXISTING VEGETATION, REMOVE ~12" OF SOIL, AND BACKFILL WITH SUITABLE MATERIAL TO ACHIEVE DESIRED DEPTH FOR CONCRETE PLACEMENT. STABILIZE SUBGRADE AND COMPACT SUBGRADE TO 95% STANDARD PROCTOR DENSITY.
3. SAND SHALL NOT BE ACCEPTED AS COMPACTED SUBGRADE, BUT IS ALLOWED FOR LEVEL-UP (2" MAX).
4. DOWEL REINFORCEMENT 6" INTO EXISTING CURB AND SIDEWALK ON ALL SIDES, 12" O.C.E.W.
5. ALL CONCRETE SHALL BE MINIMUM 3,000 PSI AT 28 DAYS, REINFORCED WITH #3 BARS AT 16" O.C.E.W., AND MINIMUM OF 4" THICK.
6. CONSTRUCT 1/2" EXPANSION JOINTS ALONG WEST EDGE OF MEDIAN.
7. TOP OF CONCRETE TO BE STAMPED AND STAINED SIMILAR TO EXISTING CONCRETE IN SEVERAL LJR MEDIANS. INCLUDE A 12" STAMPED TOOLED 3' LONG "BRICK" BORDER, AND CENTER STAMPED PATTERN (MAX WIDTH/SECTION ~84"). VERIFY STAIN COLORS (SHADES OF BROWN) WITH OWNER PRIOR TO PLACEMENT.
8. NOTE SIX OF THE MEDIAN AREAS SHOWN ARE NOT PART OF THIS CONTRACT; M4A, M5A, M7B, M11A, M11B, AND M12B ARE TO REMAIN AS-IS.

APPROXIMATE MEDIAN AREAS (SF)

M1	227	M9A	51
M2	66	M9B	57
M3	66	M10A	72
M4A	-	M10B	75
M4B	63	M10C	72
M5A	-	M10D	77
M5B	71	M10E	70
M6A	59	M11A	-
M6B	67	M11B	-
M7A	79	M12A	63
M7B	-	M12B	-
M8A	68		
M8B	61		
		TOTAL	=1,364 SF



MIDWESTERN STATE UNIVERSITY
LOUIS J. RODRIGUEZ DRIVE MEDIAN MODIFICATIONS

K. OWEN SCALE: 1/8"=1' 04/25/2023