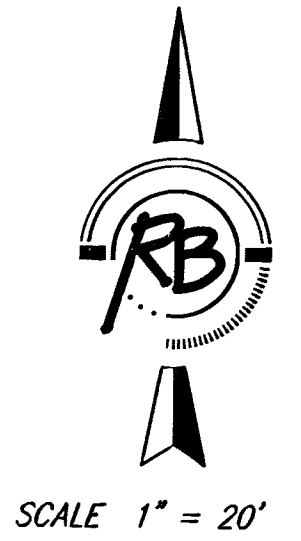


1. CONCRETE PAVERS SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 8000 PSI. A WATER ABSORPTION MAXIMUM OF 5% AND MEET OR EXCEED ASTM C-67-73.
2. CONCRETE PAVERS SHALL BE "TERRA COTTA" IN PEDESTRIAN SIDEWALK AREAS AND "TERRA COTTA BLACK BLEND" IN DRIVE AREAS. CONCRETE PAVERS TO BE AS MANUFACTURED BY BARBOUR CONCRETE PAVERS OR APPROVED EQUAL. PAVERS REMOVED FROM THE PROJECT MAY BE RE-USED WITH PERMISSION OF THE ENGINEER.
3. A 1" MAXIMUM BEDDING COURSE OF SHARP CONCRETE SAND SHALL BE PLACED ON THE COMPACTED ROCK BASE. THE SAND SHALL BE LOOSELY SCREEDED, NOT COMPACTED, BEFORE PLACEMENT OF THE PAVERS.
4. PAVERS SHALL BE LAID WITH 1/8" JOINTS, THEN LEVELED AND BEDDED USING A PLATE VIBRATOR. EXCESS SAND SHALL BE SWEEP OFF AFTER VIBRATING. SAND SHALL BE 1/8" TO 1/4" ABOVE CONCRETE IN ALL LOCATIONS WHERE PAVERS ABUT HEADER, CURB, WALK, OR OTHER PAVEMENT.
5. THE 9" ROCK BASE UNDER PAVER SURFACE SHALL BE PLACED IN TWO LIFTS, EACH COMPACTED BY ROLLING, AND SHALL BE AS SPECIFIED IN SECTION 404.1 OF CITY STANDARD SPECIFICATIONS.
6. TREE GRATES AND GUARDS, TRASH RECEPTACLE AND LIGHT POLES ARE TO BE REMOVED BY "OTHERS" AND STORED FOR RE-USE WITH THIS PROJECT. TREES WILL BE REPLACED BY THIS PROJECT (SEE LANDSCAPING PLAN).



PARKING SPACES
78 REGULAR (8.5'x18' MIN.)
6 HANDICAP (VAN ACCESSIBLE)
(LOSE 2 SPACES IN EXISTING LOT
FOR TRASH ENCLOSURE)
NET 82 TOTAL

LS LANDSCAPE AREA
LP₀ NEW LIGHT POLE

PUBLIC PARKING LOT IMPROVEMENTS, 132 N. MOSLEY
SITE PLAN
WICHITA, KANSAS

Ruggles & Bohm, P.A.
Engineering, Surveying, Land Planning

924 North Main
Wichita, Kansas 67203
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DESIGN	TCR	RB JOB 2392E
DRAWN	TEB	
REVIEW		SHEET
UTILITY		6
		OF
DATE		11
July 17, 2003		

DRAWING FILE Base {Parking}	PROJECT NUMBER 472-83846
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