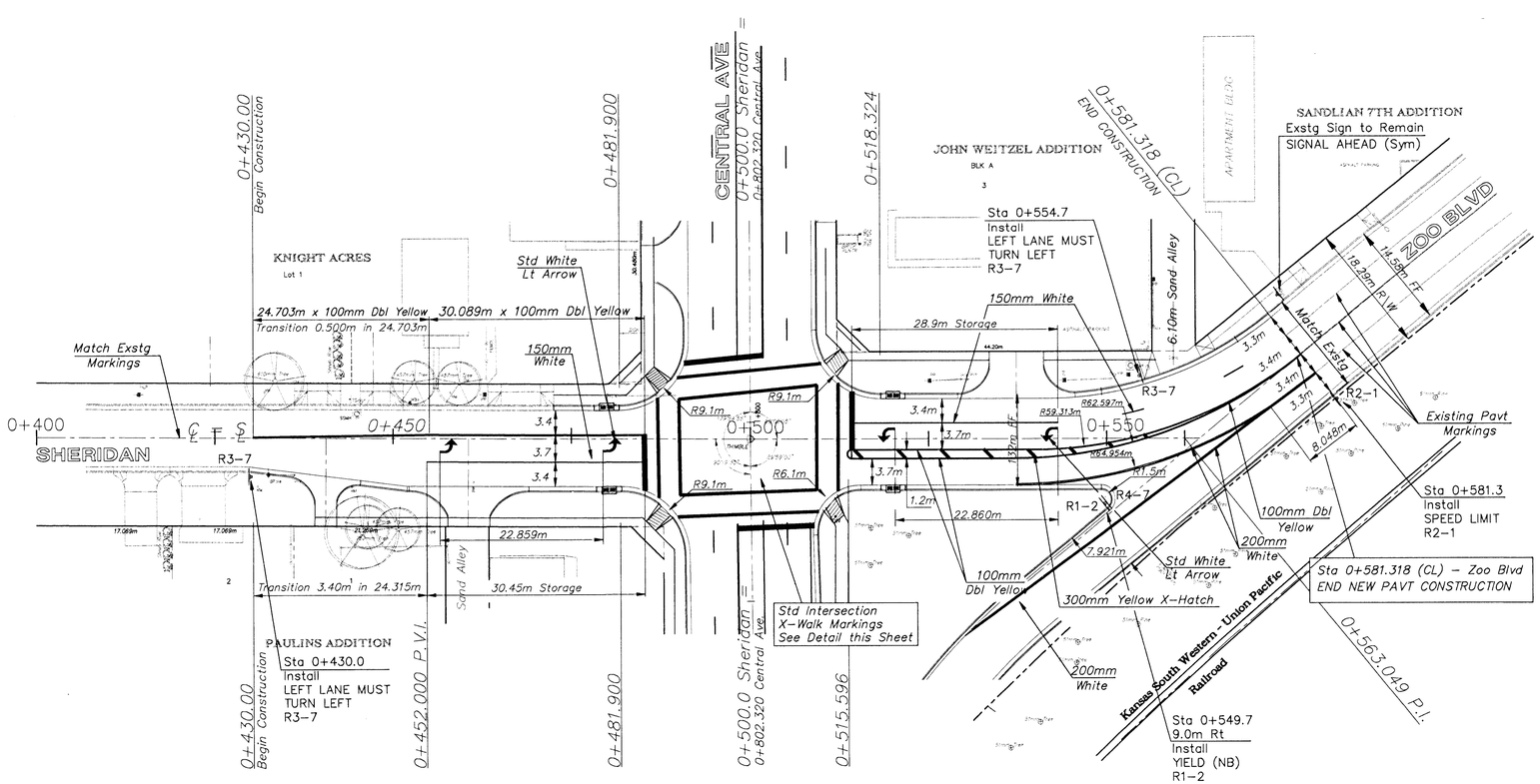
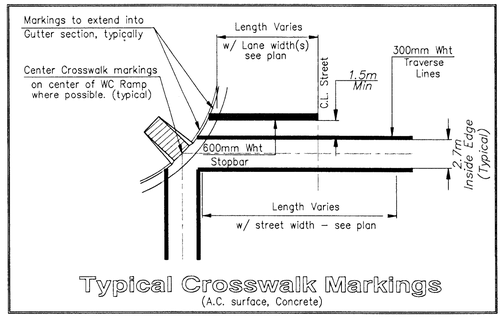
FHWA REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	87N-0094-01	1998	163	202



2m 0 4m 10m

Scale: 1:400

KDOT METRIC



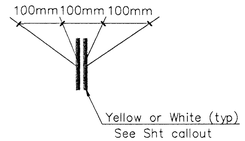
Typical Crosswalk Markings
(A.C. surface, Concrete)

MARKING QUANTITIES
PROJECT SHEET TOTALS

WIDTH \ COLOR	LINEAL METERS	MATERIAL
100mm YELLOW	3409	Cold Plast Tape
150mm YELLOW	0	Cold Plast Tape
200mm YELLOW	0	Cold Plast Tape
300mm YELLOW	10	Cold Plast Tape
100mm WHITE	0	Cold Plast Tape
150mm WHITE	1088	Cold Plast Tape
200mm WHITE	-	Cold Plast Tape
300mm WHITE	343	Cold Plast Tape
450mm WHITE	0	Cold Plast Tape
600mm WHITE	190	Cold Plast Tape

STD SYMBOLS	COLOR	MATERIAL	EACH
LT ARROW	WHITE	Cold Plastic	22
RT ARROW	WHITE	Cold Plastic	00
RXR	WHITE	Cold Plastic	4
ONLY	WHITE	Cold Plastic	00
'OTHER'			00

DOUBLE LINE SPACING
(Typical)



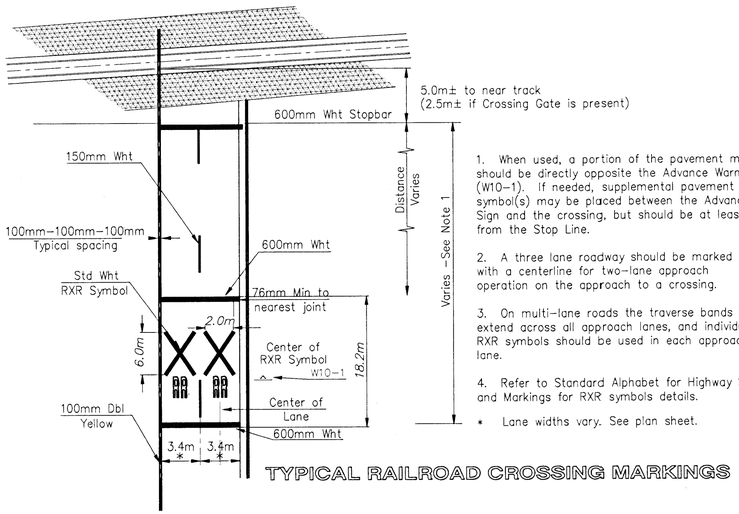
TYPICAL PROJECT STREET SIGNING - SHERIDAN \ ZOO
For Information Only



NOTE
Signing not included as part of this project: to be paid for, and installed by "Others"
TABLE FOR INFORMATION ONLY

SIGNING QUANTITIES THIS SHEET			
TYPE	SIGN FACE DESCRIPTION	SIZE (mm)	EACH (Totals)
R1-2	YIELD	900mm x 900mm	1
R2-1	SPEED LIMIT	600mm x 750mm	1
R3-7	LEFT LANE MUST TURN LEFT	750mm x 750mm	2
R4-7	DO NOT ENTER	750mm x 750mm	1

SIGNING QUANTITIES THIS PROJECT				
TYPE	SIGN FACE DESCRIPTION	SIZE (mm)	INSTALL	RELOCATE
R1-1	STOP	900 x 900	15	
R1-2	YIELD	900 x 900	1	
R2-1	SPEED LIMIT	600 x 750	6	
R3-9b	DUAL OPPOSING LEFT TURNS	600 x 750	13	
R3-7	LEFT LANE MUST TURN LEFT	750 x 750	2	
R4-7	DO NOT ENTER	750 x 750	1	
R7-107g	BUS STOP (Sym)	300 X 750		12
R6-1	ONE WAY (Rt)	900 X 300	1	
D-3	STREET NAME SIGN ASSEMBLY	230 (metro)		15
D1-3	GUIDE SIGN	VARIABLE	1	
D9-2	HOSPITAL	600 X 600		2
M7-1	DIRECTIONAL ARROW	450 X 300		1
M7-2	DIRECTIONAL ARROW	300 X 450		1
W10-1	RAILROAD CROSSING	900 Dia	2	
W12-1	DIRECTIONAL SIGN	600 X 600	1	



1. When used, a portion of the pavement marking symbol should be directly opposite the Advance Warning Sign (W10-1). If needed, supplemental pavement marking symbol(s) may be placed between the Advance Warning Sign and the crossing, but should be at least 50 feet from the Stop Line.
2. A three lane roadway should be marked with a centerline for two-lane approach operation on the approach to a crossing.
3. On multi-lane roads the traverse bands should extend across all approach lanes, and individual RXR symbols should be used in each approach lane.
4. Refer to Standard Alphabet for Highway Signs and Markings for RXR symbols details.

* Lane widths vary. See plan sheet.

TYPICAL RAILROAD CROSSING MARKINGS

MARKING QUANTITIES
THIS SHEET

WIDTH \ COLOR	LINEAL METERS	MAT'L
100mm YELLOW	274	Cold Plast Tape
150mm YELLOW	0000.00	Cold Plast Tape
200mm YELLOW	0000.00	Cold Plast Tape
300mm YELLOW	10	Cold Plast Tape
100mm WHITE	0000.00	Cold Plast Tape
150mm WHITE	82	Cold Plast Tape
200mm WHITE	98	Cold Plast Tape
300mm WHITE	0000.00	Cold Plast Tape
450mm WHITE	0000.00	Cold Plast Tape
600mm WHITE	0000.00	Cold Plast Tape

STD SYMBOLS	COLOR	MAT'L	EACH
LT ARROW	WHITE	Pre-cut Symbol	4
RT ARROW	WHITE	Pre-cut Symbol	00
RXR	WHITE	Pre-cut Symbol	00
ONLY	WHITE	Pre-cut Symbol	00
'OTHER'			00

Pavement Marking General Notes

All pavement markings shall be the 'Cold-laid Plastic Tape' type (white and yellow), meeting the required specifications of the Kansas Department of Transportation.

All dimensions shown are to Centerline of Marking unless otherwise noted.

PROJECT NUMBER	PROJ NUMBER	CAPITAL IMPROVEMENT PROJECT	BAUGHMAN COMPANY P.A.	SHEET
472 - 82906	95 05 E026	**SHERIDAN MARKINGS**	ENGINEERING, SURVEYING, & PLANNING	163
DESIGN: STAFF · DRAWN: SONNY · APPROVED: JFB · DATE: NOV. 98 · SCALE: NOTED	DIRECTORY: CENTZOO · SHEET NAME: STR04R	CENTRAL @ Sheridan - Zoo	316-262-7271 • 315 ELLIS • WICHITA, KANSAS 67211	OF 202