FHWA REGION NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
7	KANSAS	87N-0378-01	2008	58	72

LIST OF TRAFFIC CONTROL DEVICES

	MUTCD DEVICE NO.	NO.	FLASHERS TYPE A	FLASHERS TYPE B	REMARKS
≠	W1–4R	4			
≠	W20–1	4			
≠	W20–5L	2			
≠	W20–5R	2			
≠	R3–2	4			
≠	Type III	15			
≠	W13–1	4			

* FOR INFORMATION ONLY

ROAD CONSTRUCTION AHEAD W20-1 48" x 48"

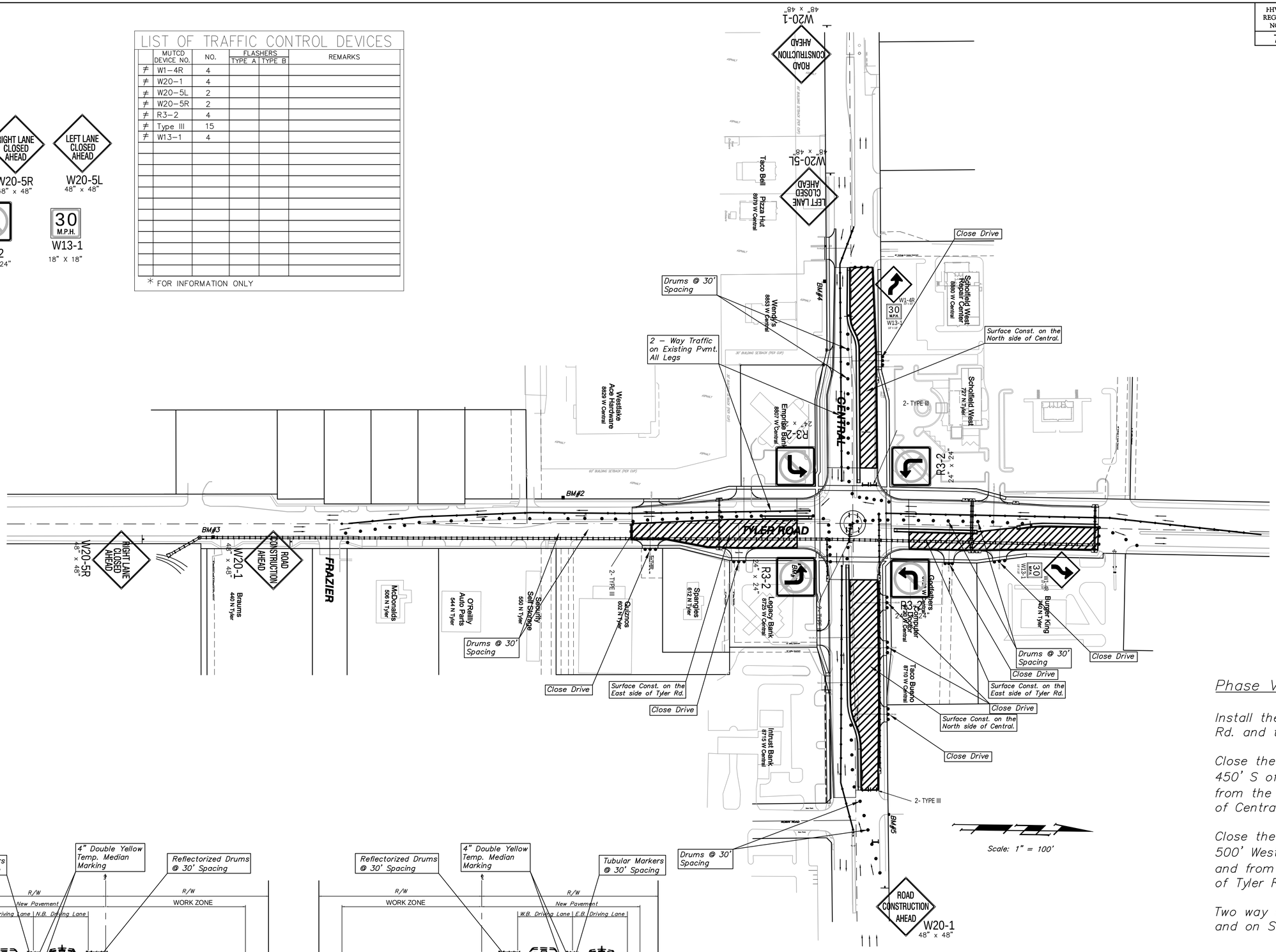
RIGHT LANE CLOSED AHEAD W20-5R 48" x 48"

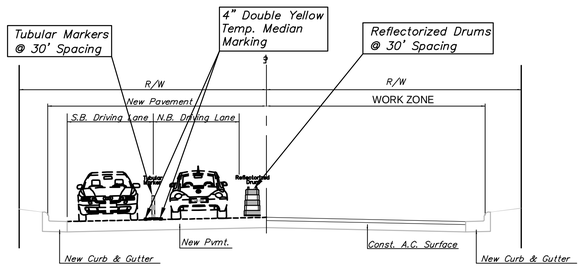
LEFT LANE CLOSED AHEAD W20-5L 48" x 48"

W1-4R 30" x 30"

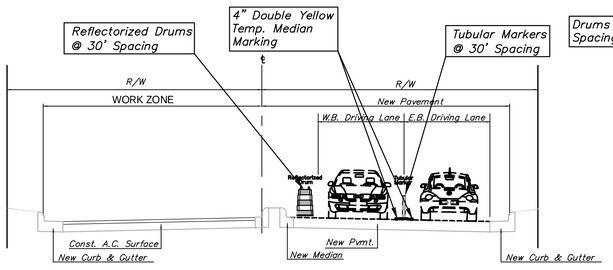
R3-2 24" x 24"

30 M.P.H. W13-1 18" X 18"





Tyler Rd. (Looking North)



Central (Looking East)

Phase VI

Install the Surface on the East side of Tyler Rd. and the North side of Central.

Close the East side of Tyler Rd. from approx. 450' S of Central to the S Line of Central and from the N Line of Central to approx. 500' N of Central. Install Surface in closed area.

Close the North side of Central from approx. 500' West of Tyler to the W Line of Tyler Rd. and from the E Line of Tyler to approx. 550' E of Tyler Rd. Install Surface in closed area.

Two way traffic on the West side of Tyler Rd. and on South side of Central.

RIGHT LANE CLOSED AHEAD W20-5R 48" x 48"

Drawing File: E:\eng\central and tyler intersection\Conseq.dwg

MAY 2008

Design: KK
Drawn: TCA
Approved: JFB
Scale: NOTED

Project No. 05-10-E393 CAPITAL IMPROVEMENT PROJECT

Phase VI
Construction Sequence
Central and Tyler Intersection

Baughman Company, P.A.
315 Ellis St. Wichita, KS 67211 P 316-262-7271 F 316-262-0149
ENGINEERING | SURVEYING | PLANNING | LANDSCAPE ARCHITECTURE

SHEET 58 OF 72