

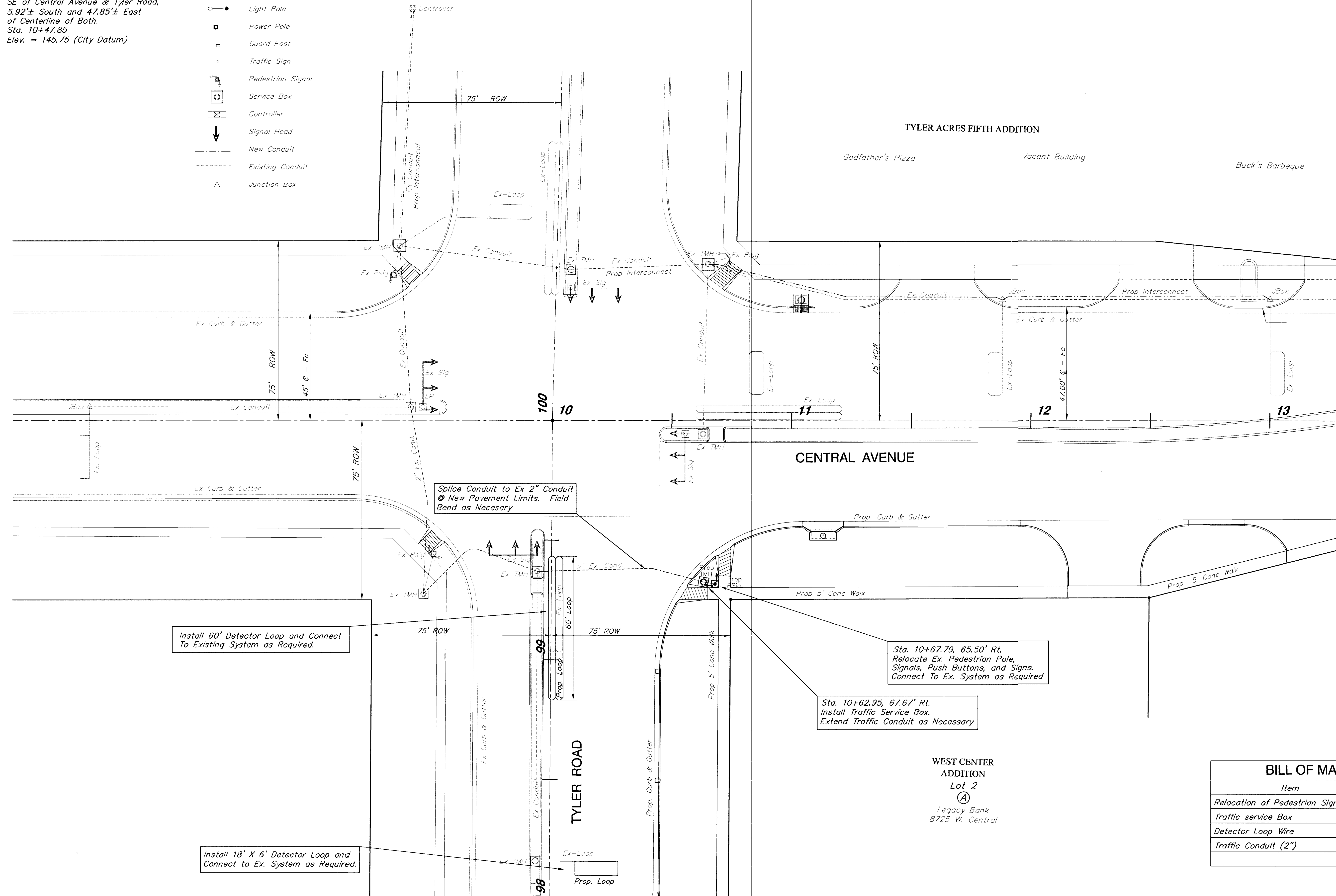
BENCHMARK:

BM#1 - "X" Cut at West End of Median,
SE of Central Avenue & Tyler Road,
5.92'± South and 47.85'± East
of Centerline of Both.
Sta. 10+47.85
Elev. = 145.75 (City Datum)

LEGEND

- Light Pole
- Power Pole
- Guard Post
- △ Traffic Sign
- ⊞ Pedestrian Signal
- ⊞ Service Box
- ⊞ Controller
- ↓ Signal Head
- New Conduit
- Existing Conduit
- △ Junction Box

SCALE: 1" = 20'

**BILL OF MATERIALS**

Item	Qty.
Relocation of Pedestrian Signal Poles	1
Traffic service Box	1
Detector Loop Wire	740 L.F.
Traffic Conduit (2")	23.0 L.F.

PROJECT NUMBER City Of Wichita		SHEET NAME SIGNAL		ENGINEERING DIRECTORY FACENTRAL/Traff	
DESIGN JMN	DRAWN AZIERE	APPROVED	DATE FEB 2002	SCALE NOTED	BAUGHMAN NO 99-09-E463

CAPITAL IMPROVEMENT PROJECT
CENTRAL AVENUE
TYLER to WOODCHUCK
Traffic Signalization Plan

BAUGHMAN COMPANY, P.A.
ENGINEERING, SURVEYING, & PLANNING
316-262-7271 • 315 ELLIS • WICHITA, KANSAS 67211

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