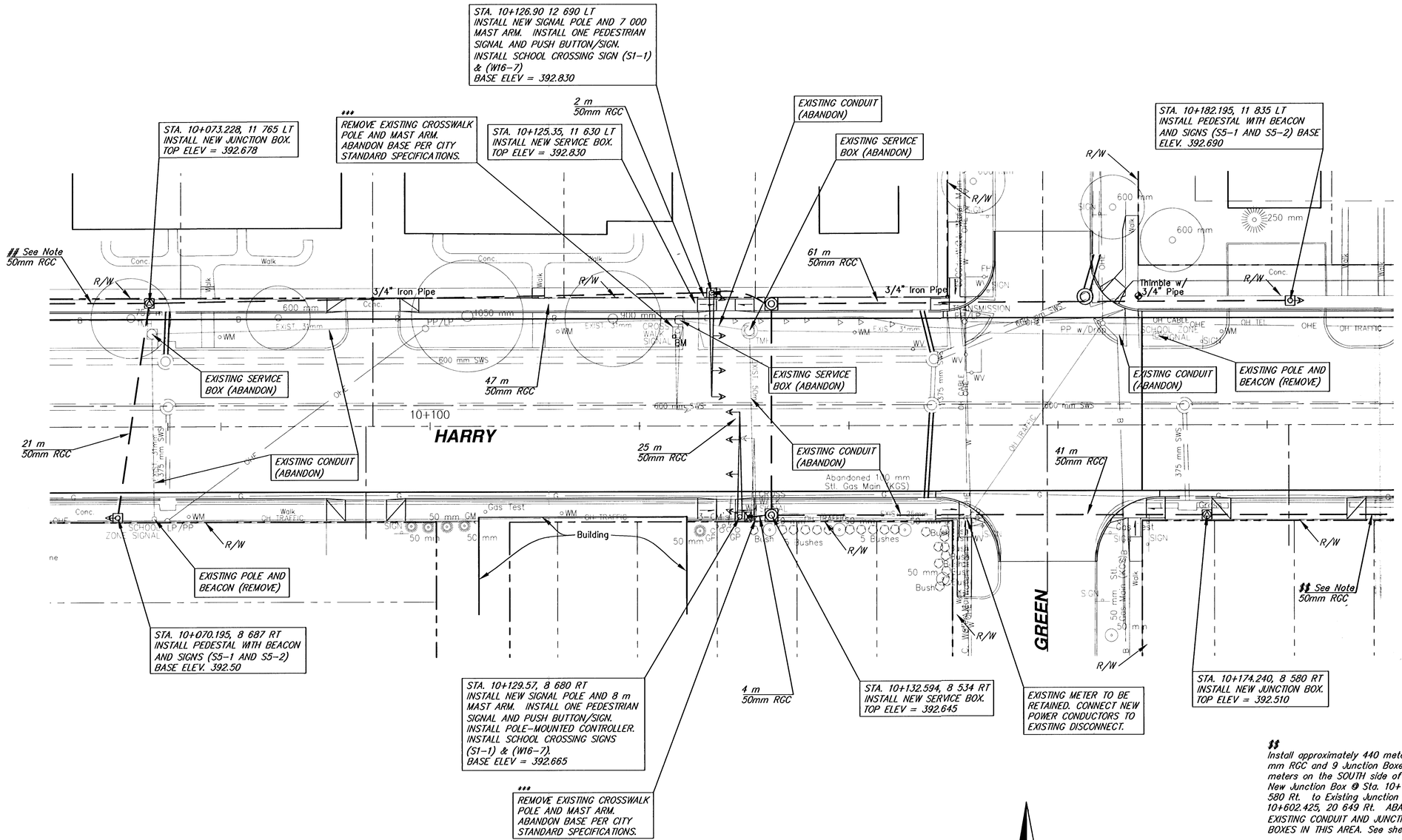
FHWA REGION NO.	STATE	PROJECT NUMBER	FISCAL YEAR	SHEET NUMBER	TOTAL SHEETS
		87 N-0229-01			
7	KANSAS	CMQ-N022 (901)	2004	37	62

***
Return all existing Signal Poles, Crosswalk Poles, Mast Arms, Detectors, Pedestals, etc. to the Traffic Department at 1801 S. McClean. Contact Jim Parks @ 268-4033 before delivery.

##
Install approximately 180 meters of 50 mm RGC and 3 Junction Boxes every 46 meters on the NORTH side of Harry from Existing Junction Box @ Sta. 9+893 to Sta. 10+073.228. ABANDON ALL EXISTING CONDUIT AND JUNCTION/SERVICE BOXES IN THIS AREA. (See sheet 38)



$$
Install approximately 440 meters of 50 mm RGC and 9 Junction Boxes every 46 meters on the SOUTH side of Harry from New Junction Box @ Sta. 10+174.240, 8 580 Rt. to Existing Junction Box @ Sta. 10+602.425, 20 649 Rt. ABANDON ALL EXISTING CONDUIT AND JUNCTION/SERVICE BOXES IN THIS AREA. See sheet 38.

TEMPORARY SIGNAL GENERAL NOTES

1. All wiring installed shall conform to the National Electric Code and local ordinances and requirements.

2. All signal cable and feeder runs to be carried overhead on span wire across roadways or in conduit under roadways.

3. The operation and maintenance shall be the responsibility of the Contractor.

4. All signal indications, clearances and sequences shall be in accordance with current MUTCD.

5. The span wire signal heads shall be centered over existing lanes according to construction phase.

6. The temporary traffic signal shall be switched on during non-school traffic hours.

7. The terminal blocks shall be in a weatherproof enclosure.

8. All necessary signal head, controller and pole relocations, whether specifically mentioned or not, shall be Contractor's responsibility.

9. Traffic signal heads which are in place and not in use during a specific step shall be removed or covered with an opaque material.

10. Signal phasing and timing shall be set as directed and approved by the Engineer.

11. In case of signal malfunction, the Contractor must respond within one hour.

SCALE
5 0 5 10
PLAN: Lat. & Long. (meters)

Harry Street – I-135 to George Washington Blvd.
CROSS-WALK SIGNAL PLAN
WICHITA, KANSAS

Ruggles & Bohm, P.A.
Engineering, Surveying, Land Planning
924 North Main
Wichita, Kansas 67203
www.rbkansas.com
(316) 264-8008
(316) 264-4621 fax
E-mail: info@rbkansas.com

DRAWING FILE	PROJECT NUMBER
SIGNAL_PLAN (Cross-walk)	472-83686

DESIGN	MWS
DRAWN	MWS
REVIEW	
UTILITY	
DATE	Apr. 30, 2004
RB JOB	1697T
SHEET	37
OF	62