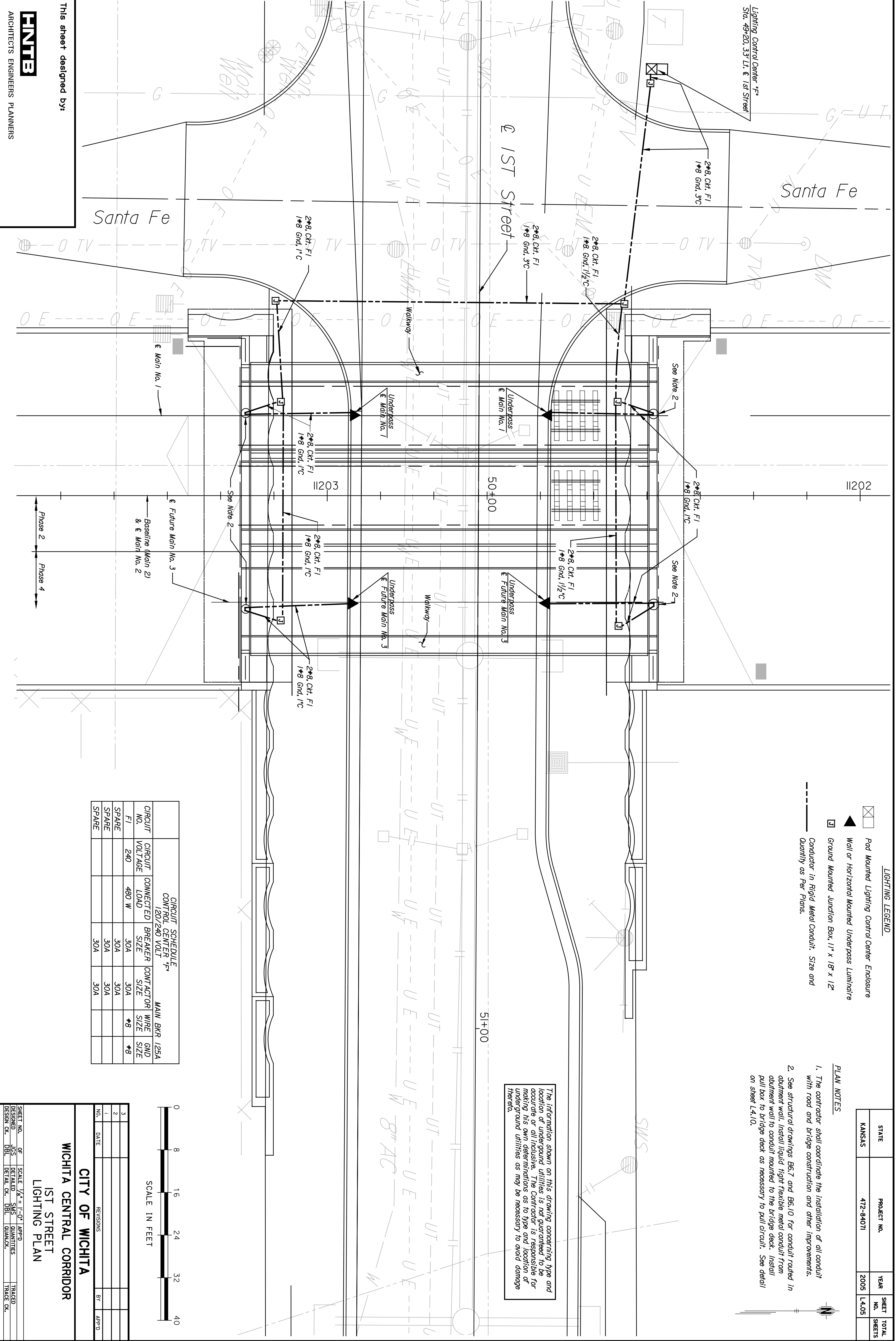


BY	DATE



This sheet designed by:



LIGHTING LEGEND

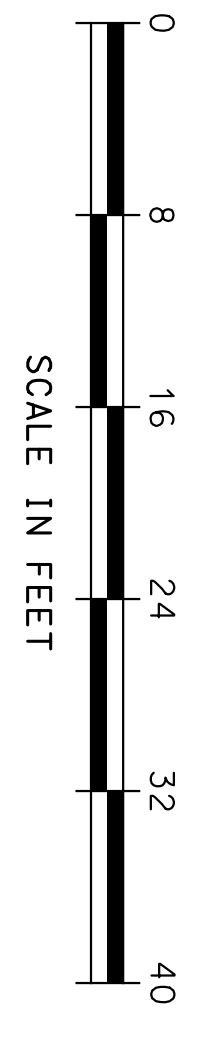
	Pad Mounted Lighting Control Center Enclosure
	Wall or Horizontal Mounted Underpass Luminaire
	Ground Mounted Junction Box, 1' x 18" x 12"
	Conductor in Rigid Metal Conduit. Size and Quantity as Per Plans.

- PLAN NOTES**
- The contractor shall coordinate the installation of all conduit with road and bridge construction and other improvements.
 - See structural drawings B6.7 and B6.10 for conduit routed in abutment wall. Install liquid tight flexible metal conduit from abutment wall to conduit mounted to the bridge deck. Install pull box to bridge deck as necessary to pull circuit. See detail on sheet L4.10.

The information shown on this drawing concerning type and location of underground utilities is not guaranteed to be accurate or all inclusive. The Contractor is responsible for making his own determinations as to type and location of underground utilities as may be necessary to avoid damage thereto.

CIRCUIT SCHEDULE
 CONTROL CENTER #2
 120/240 VOLT

CIRCUIT NO.	CIRCUIT VOLTAGE	CONNECTED LOAD	BREAKER SIZE	CONDUCTOR SIZE	WIRE SIZE	GROUND SIZE
F.I.	240	480 W	30A	30A	#8	#8
SPARE			30A	30A		
SPARE			30A	30A		
SPARE			30A	30A		



REVISIONS

NO.	DATE	REVISIONS	BY	APP'D.
3				
2				
1				

CITY OF WICHITA
WICHITA CENTRAL CORRIDOR
1ST STREET
LIGHTING PLAN

SHEET NO. OF SCALE 1/4" = 1'-0" APP'D.
 DESIGNED U.S. DETAILER S.M.S. QUANTITIES TRACED
 DESIGN CR. DBL. DETAIL CR. DBL. QUANTITY CR. TRACED CR.