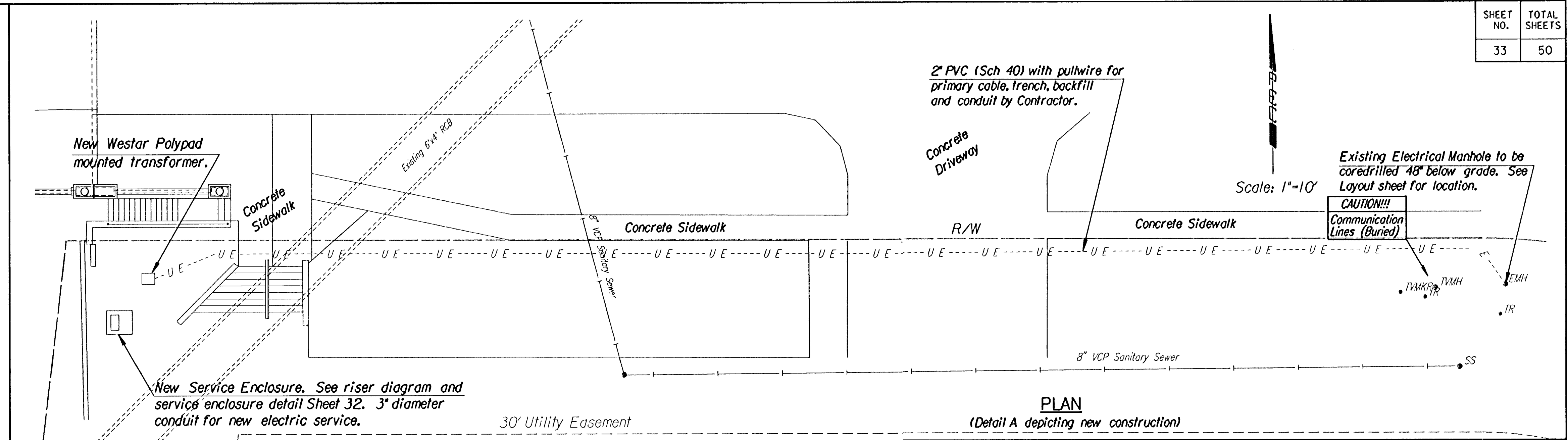


Note:
Antique Street Lamps, Inc.
Luminaire shown is WLT30 (Cast Iron/Black)
Pole shown is D11/15 (Cast Iron/Black)

Hilti 3/4" Dia. HVA Adhesive anchors
(HAS rods) w/10" embedment (10"
dia. bolt circle) (4 per light)

LIGHT POLE DETAIL



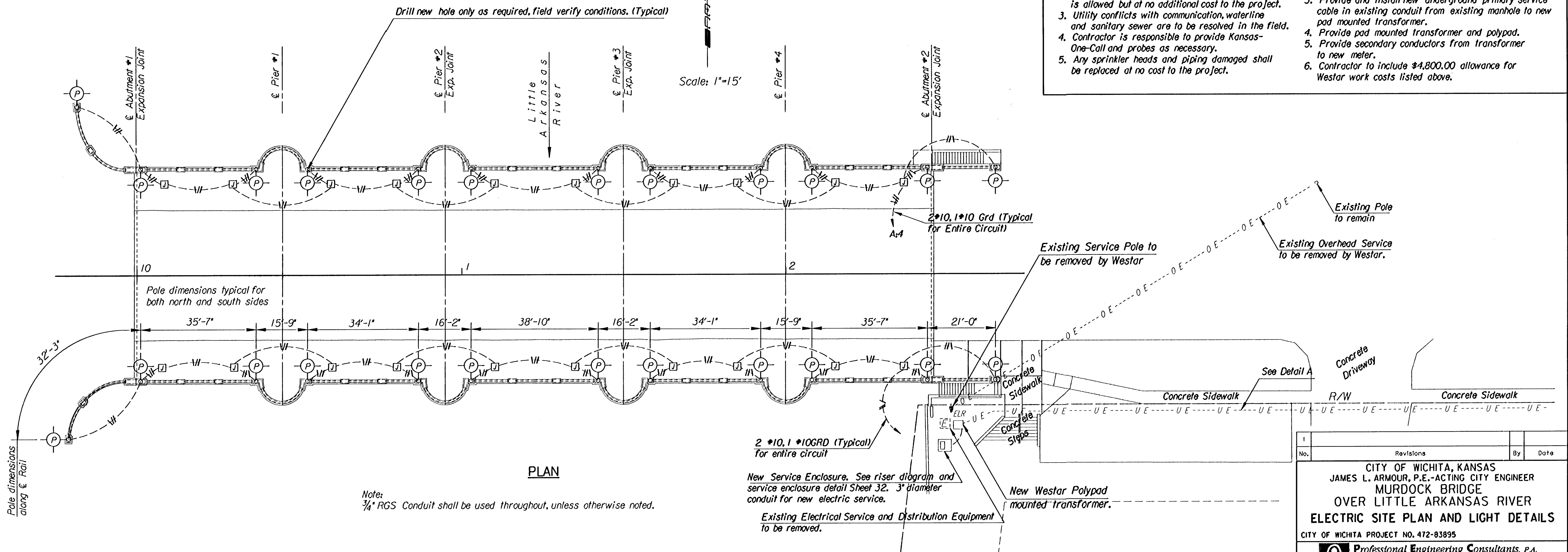
ELECTRIC SERVICE RELOCATION

WORK TO BE DONE BY CONTRACTOR

1. Trench and bury, a minimum bury depth of 48", 215. l.f. of 2" PVC Schedule 40 conduit.
2. Directionally drilling or sidewalk removal and replacement to accomplish the conduit placement is allowed but at no additional cost to the project.
3. Utility conflicts with communication, waterline and sanitary sewer are to be resolved in the field.
4. Contractor is responsible to provide Kansas-One-Call and probes as necessary.
5. Any sprinkler heads and piping damaged shall be replaced at no cost to the project.

WORK TO BE DONE BY WESTAR

1. Remove overhead secondary service that feeds existing service enclosure.
2. Remove 4 poles and overhead feeds on bridge that currently provide street illumination.
3. Provide and install new underground primary service cable in existing conduit from existing manhole to new pad mounted transformer.
4. Provide pad mounted transformer and polypad.
5. Provide secondary conductors from transformer to new meter.
6. Contractor to include \$4,800.00 allowance for Westar work costs listed above.



Revisions			
No.		By	Date
1			
CITY OF WICHITA, KANSAS JAMES L. ARMOUR, P.E.-ACTING CITY ENGINEER MURDOCK BRIDGE OVER LITTLE ARKANSAS RIVER ELECTRIC SITE PLAN AND LIGHT DETAILS CITY OF WICHITA PROJECT NO. 472-83895			
Professional Engineering Consultants, P.A. 303 S. TOPEKA • WICHITA, KANSAS 67202 316-262-2691 • FAX 316-262-3003			
Designed by	R.A.S.	Checked by	D.C.G.
Drawn by	W.L.L.	Date	March 2004
		Job No.	96940-2