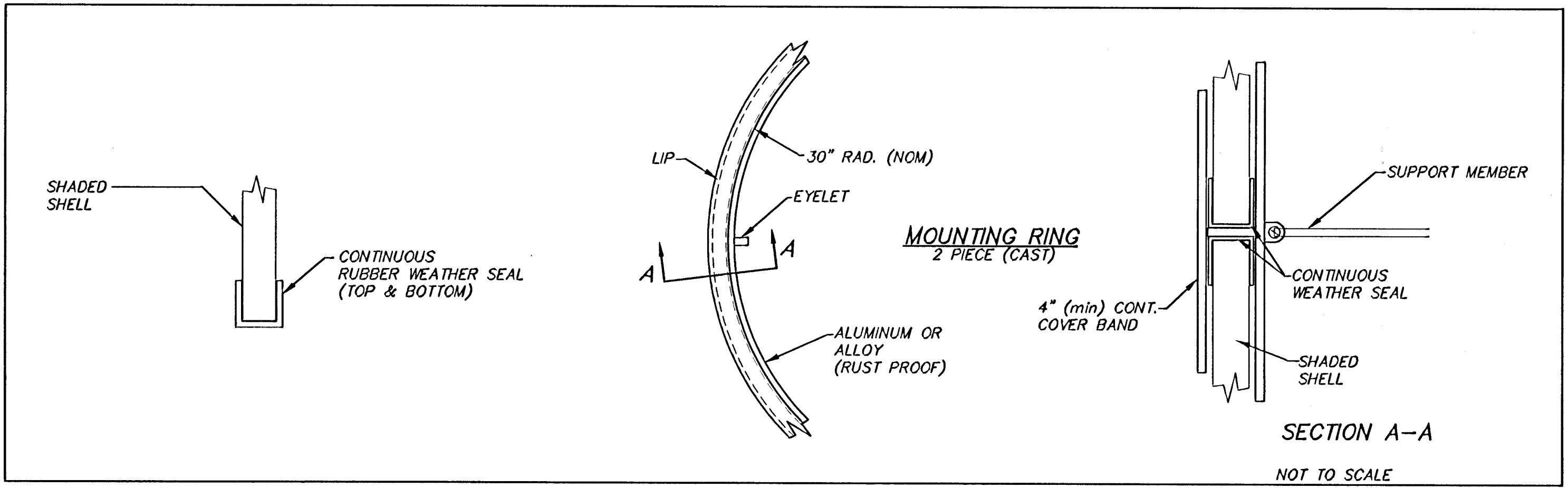
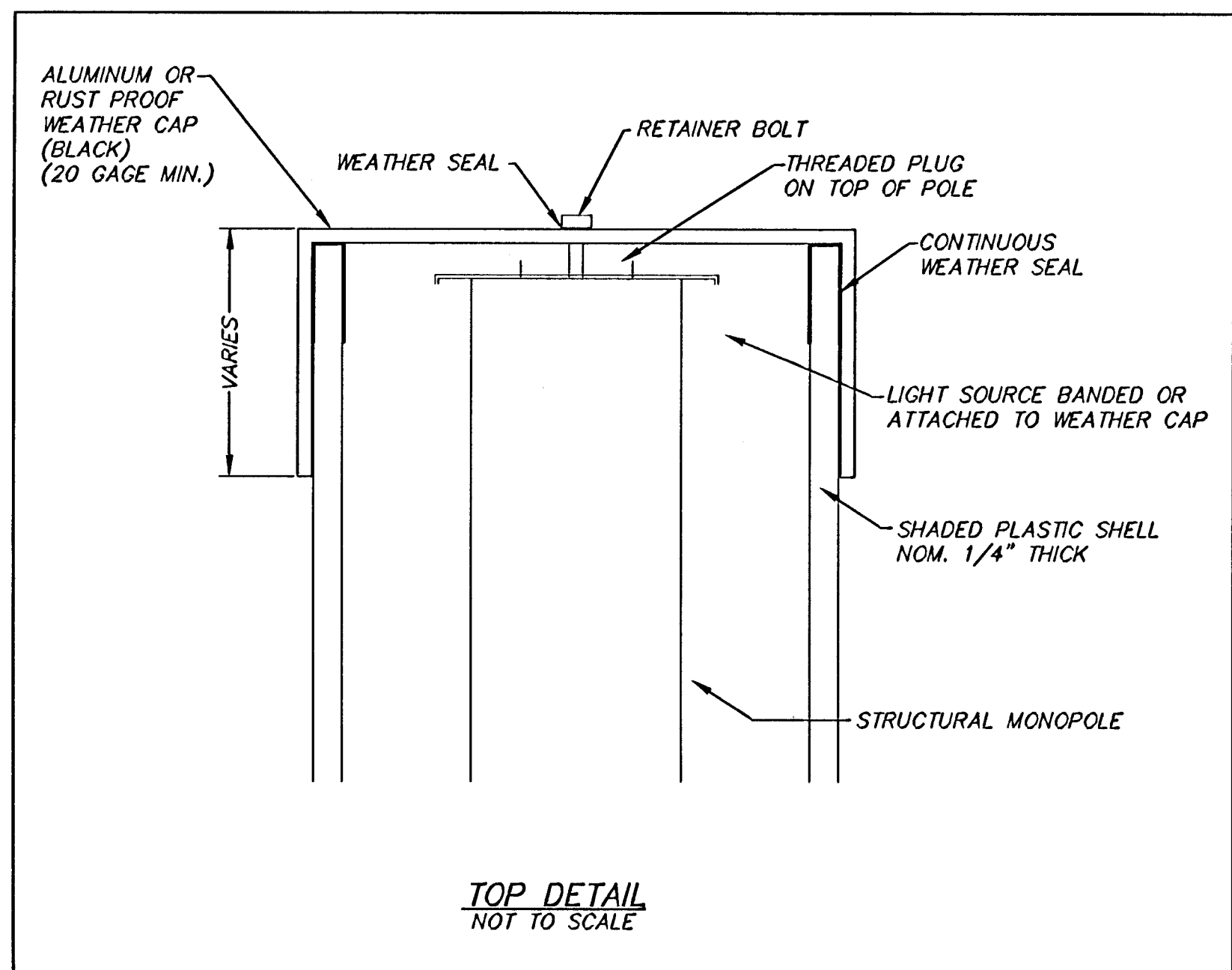
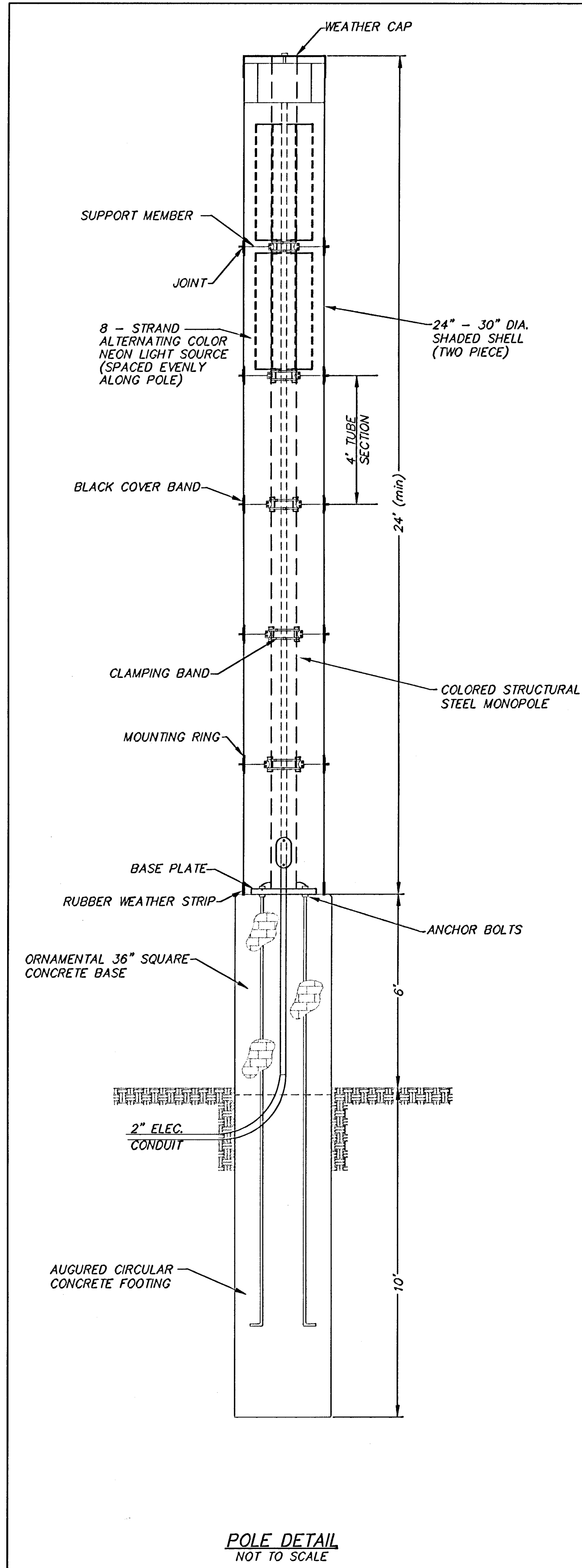
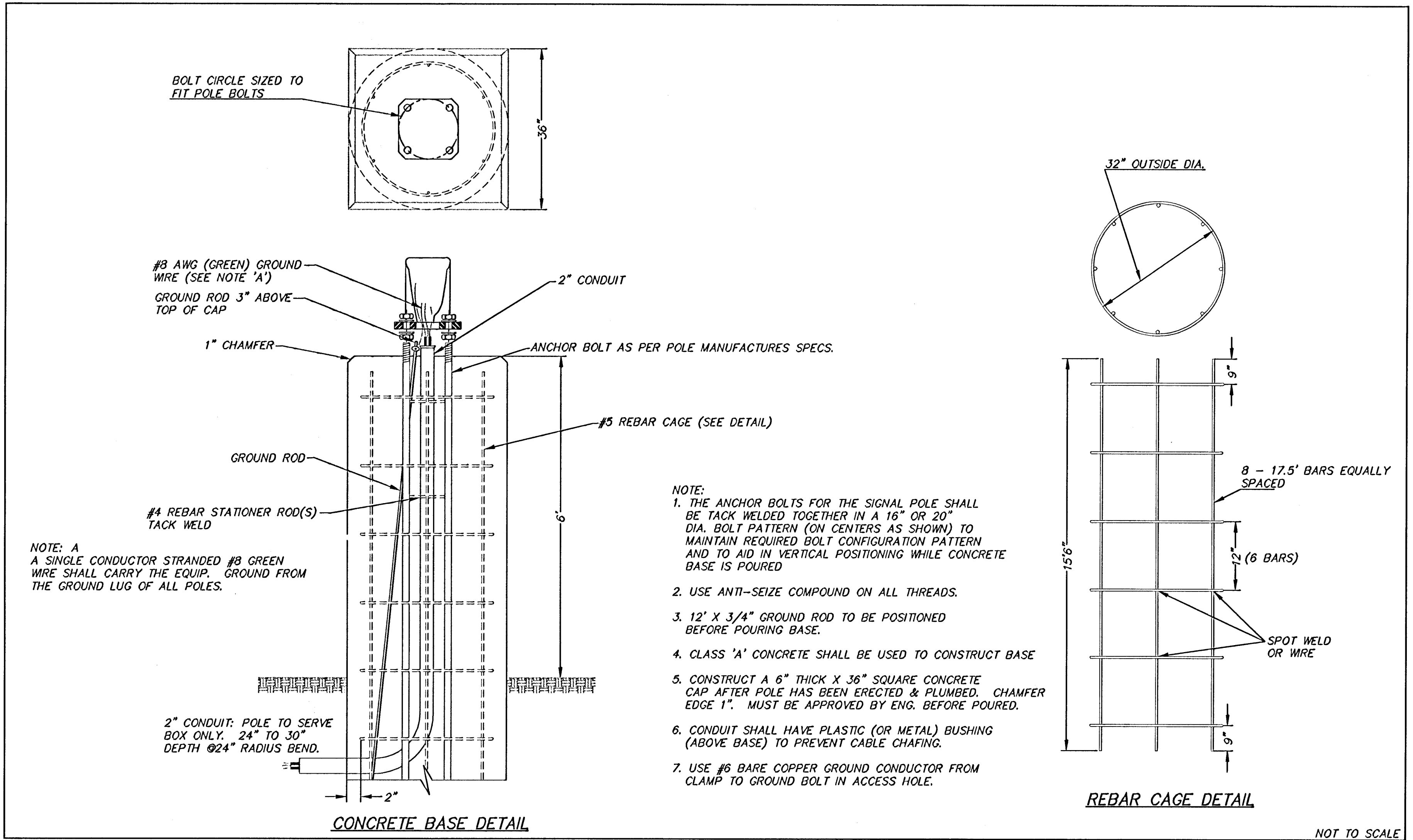


ADD ALTERNATE ARTWORK
CENTRAL & McLEAN INTERSECTION
LIGHT COLUMNS



NOTES

- NOTE:
1. ALL INTERNAL HARDWARE SHALL BE ALUMINUM OR STAINLESS STEEL CONSTRUCTION. ALL BOLTS, NUTS, WASHERS, AND ETC REQUIRED FOR MOUNTING SHALL BE OF STAINLESS STEEL MATERIAL.
2. NEON LIGHT COLUMNS TO BE CONSTRUCTED BY LUMINOUS NEON OF HUTCHINSON, KANSAS. CONTACT RON SELLERS OR MARLA ERIKSEN AT LUMINOUS NEON, 1429 W. FOURTH, HUTCHINSON, KANSAS 67504-0916 (316) 662-2363 FOR PRICING.
3. CONTRACTOR SHALL OBTAIN SHOP DRAWINGS FROM MANUFACTURER FOR APPROVAL PRIOR TO FABRICATION OF LIGHT COLUMNS. DRAWINGS SHOWN OTHER THAN BASE DETAILS REPRESENT CONCEPTUAL DESIGN ONLY.



- NOTE:
1. THE ANCHOR BOLTS FOR THE SIGNAL POLE SHALL BE TACK WELDED TOGETHER IN A 16" OR 20" DIA. BOLT PATTERN (ON CENTERS AS SHOWN) TO MAINTAIN REQUIRED BOLT CONFIGURATION PATTERN AND TO AID IN VERTICAL POSITIONING WHILE CONCRETE BASE IS POURED.
2. USE ANTI-SEIZE COMPOUND ON ALL THREADS.
3. 12" X 3/4" GROUND ROD TO BE POSITIONED BEFORE POURING BASE.
4. CLASS 'A' CONCRETE SHALL BE USED TO CONSTRUCT BASE.
5. CONSTRUCT A 6" THICK X 36" SQUARE CONCRETE CAP AFTER POLE HAS BEEN ERECTED & PLUMBED. CHAMFER EDGE 1". MUST BE APPROVED BY ENG. BEFORE POURED.
6. CONDUIT SHALL HAVE PLASTIC (OR METAL) BUSHING (ABOVE BASE) TO PREVENT CABLE CHAFING.
7. USE #6 BARE COPPER GROUND CONDUCTOR FROM CLAMP TO GROUND BOLT IN ACCESS HOLE.

DESIGN	DATE	QTY PROJECT NUMBER	BAUGHMAN PROJECT NUMBER
JFB	DEC 99	472-78-245-82910	98-01-E965
DRAWN	SCALE	APPROVED	DIRECTOR
KWR	NONE	JFB	PLM/dnt/dtals
			SHEET NAME
			LGHTPLR.DWG

CENTRAL & McLEAN INTERSECTION IMPROVEMENTS
DECORATIVE
LIGHT COLUMNS
CAPITAL IMPROVEMENT PROJECT

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