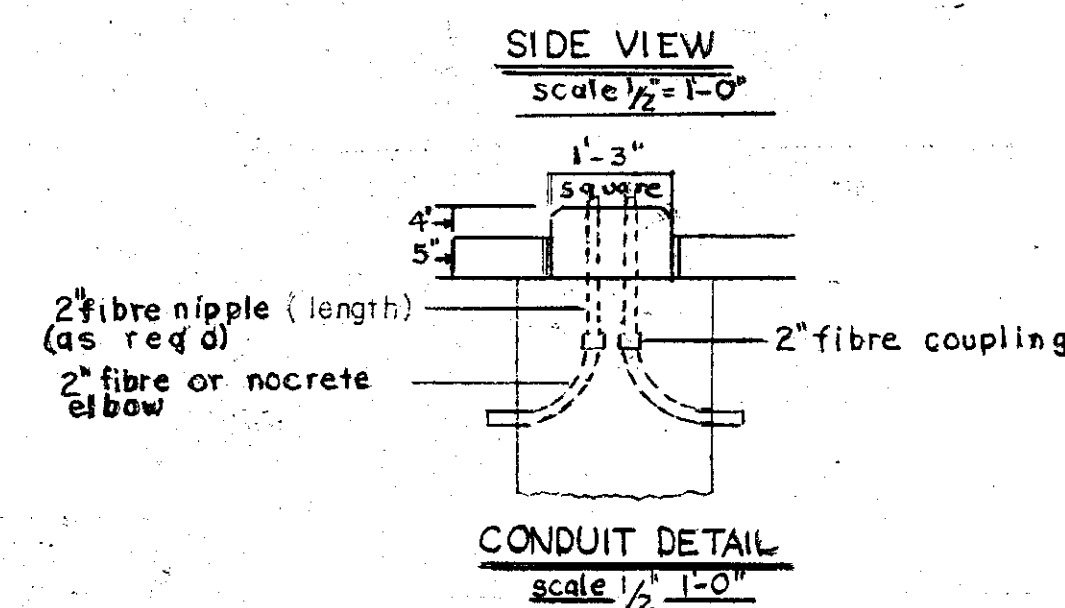
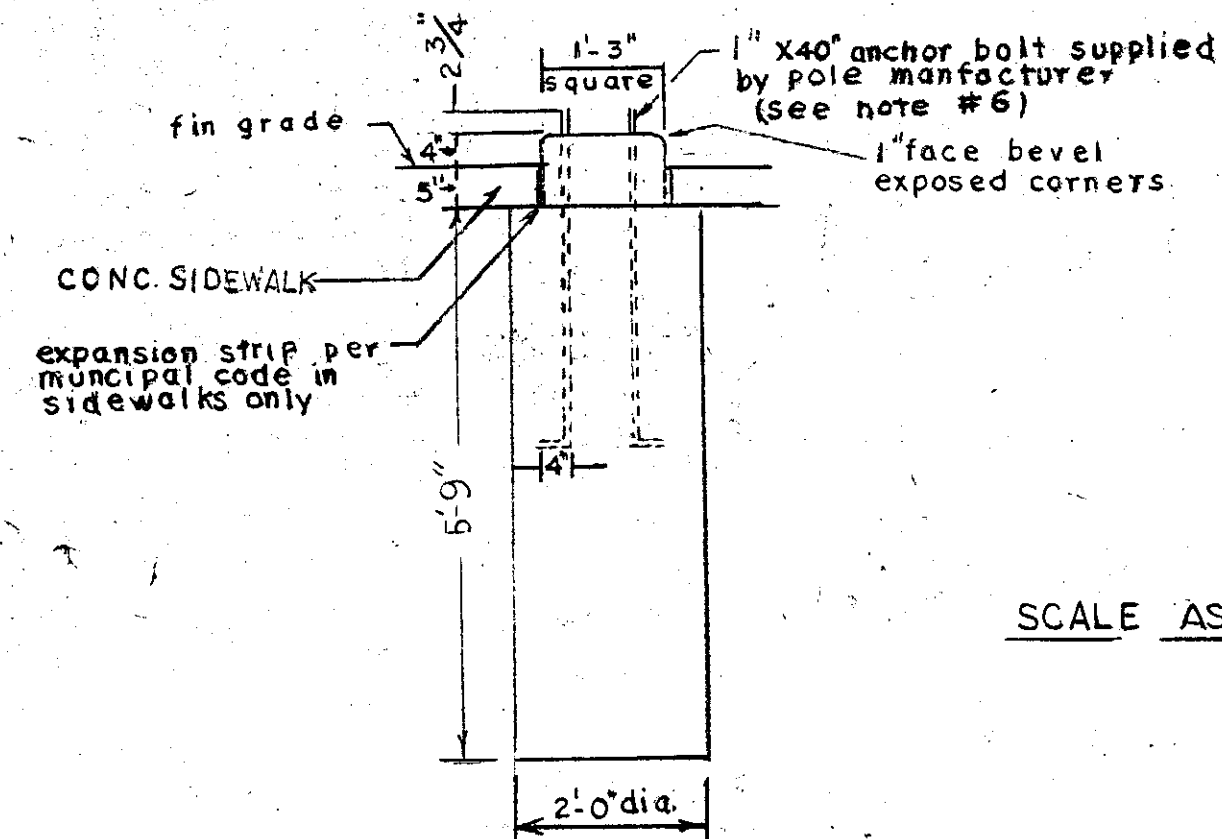
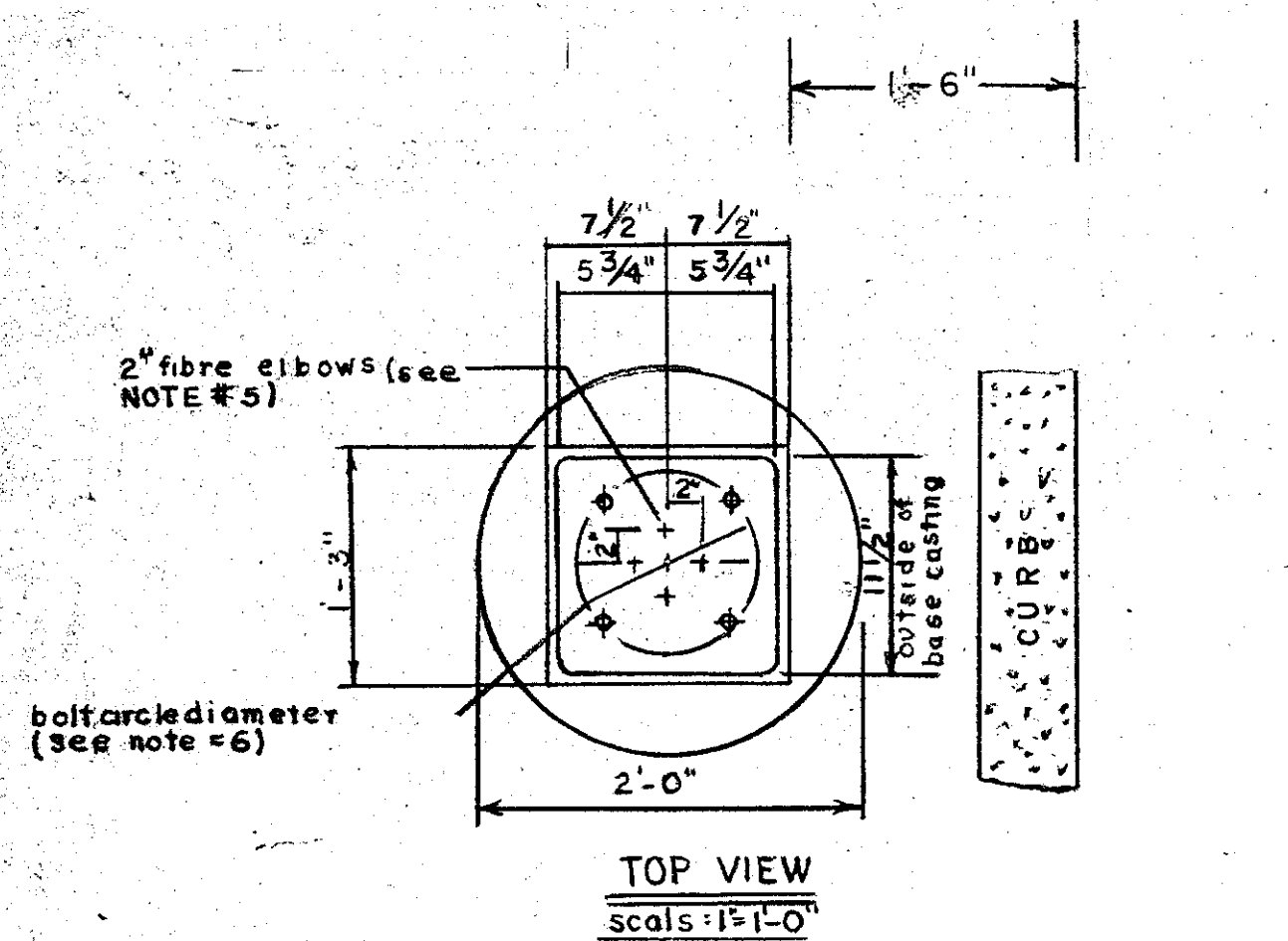
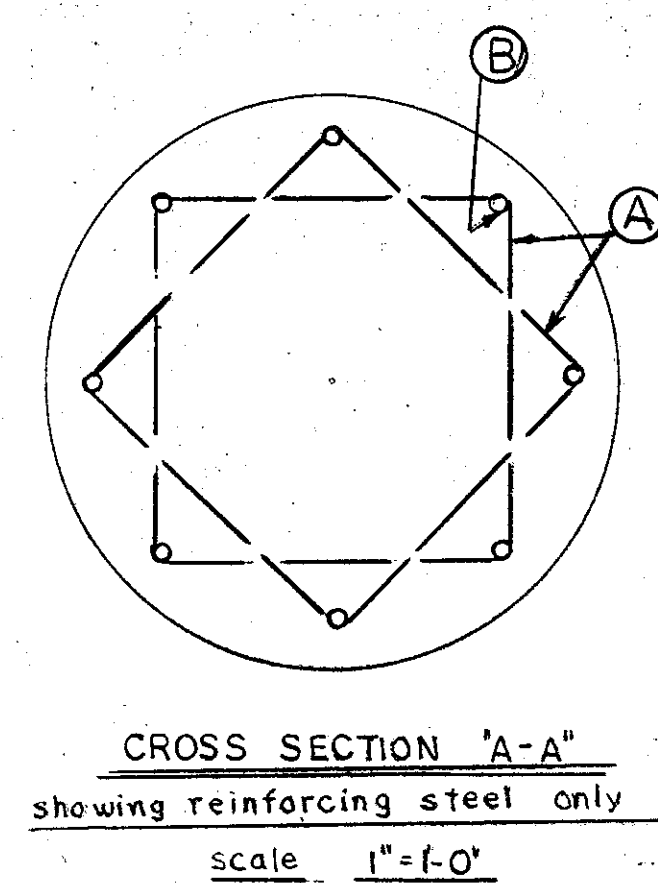
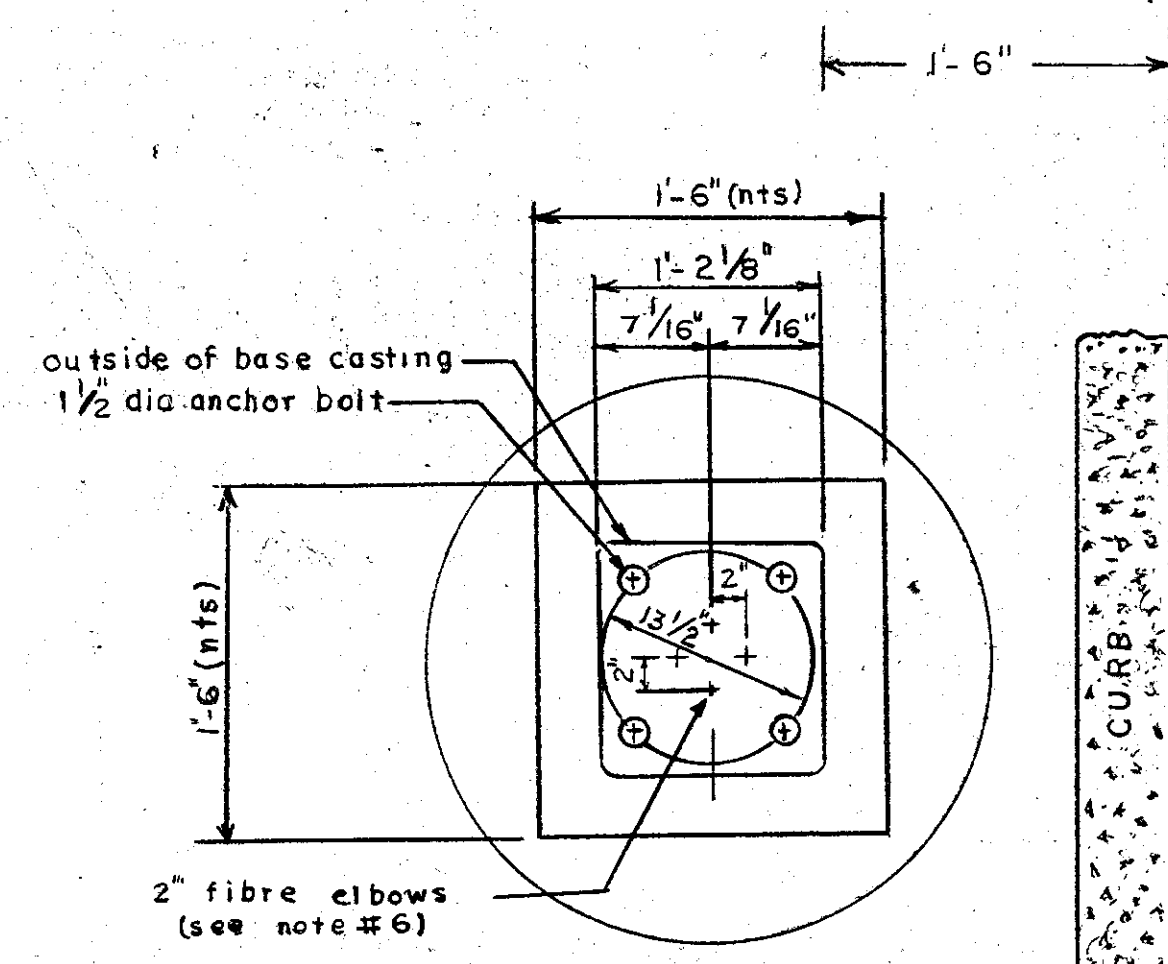




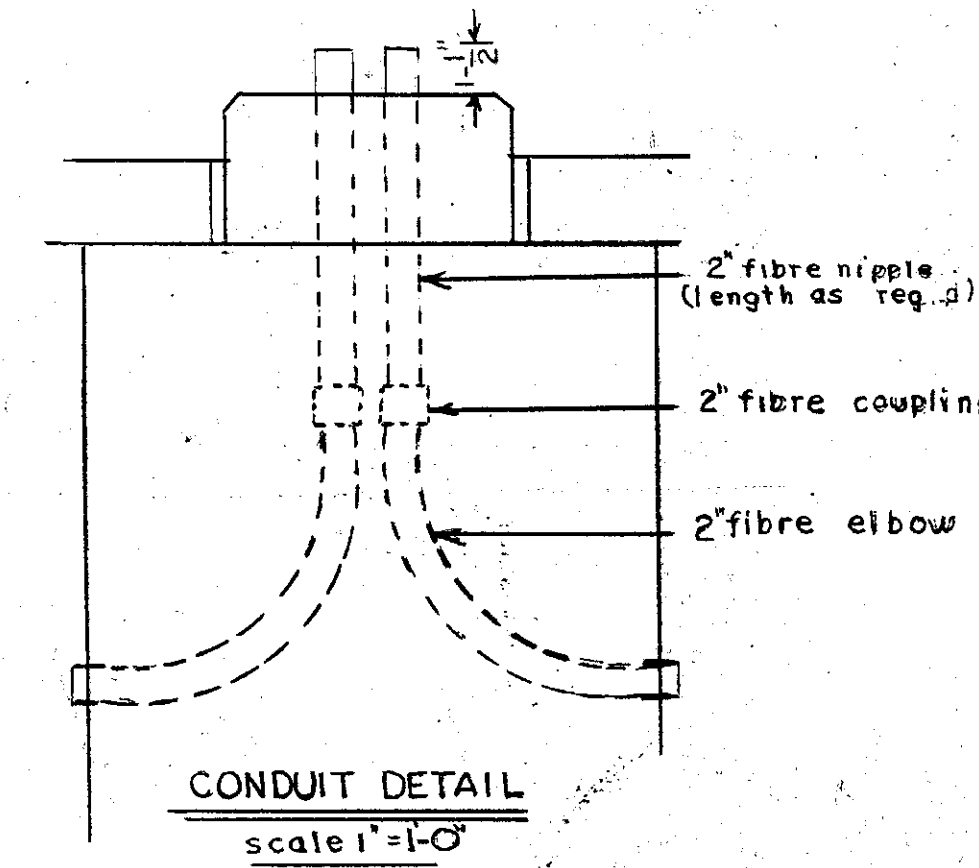
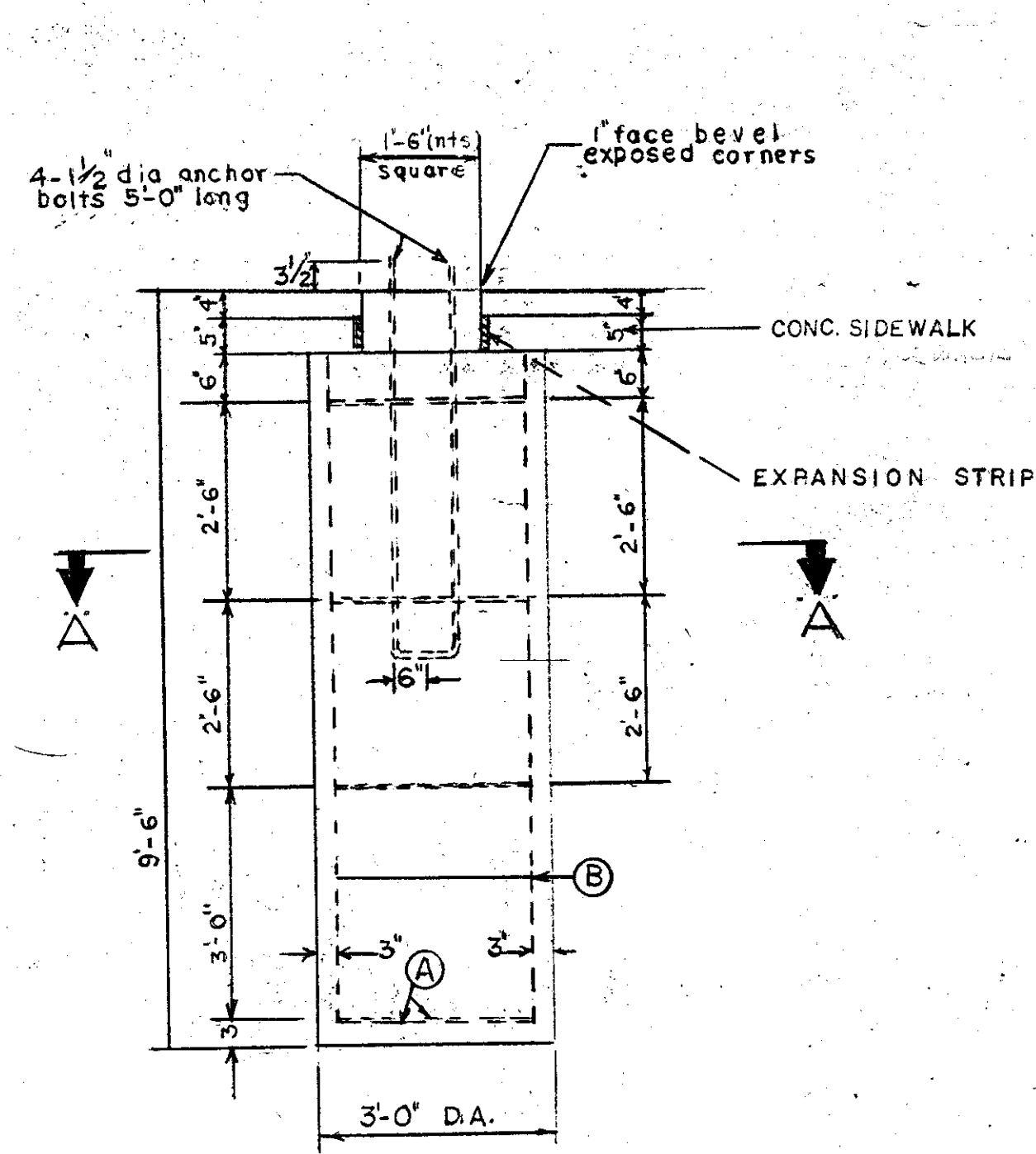
ANCHOR BASE ORNAMENTAL STREET LIGHT POLE FOUNDATION
(FOR ALUMINUM POLES)



REINFORCING		SCHEDULE		
FOUNDATION	ROD	DESCRIPTION	LENGTH REQ'D	
9'-6" FOUND	A	1-10# bar	8'-0"	8
9'-6" FOUND	B	#6 BAR	8'-6"	8

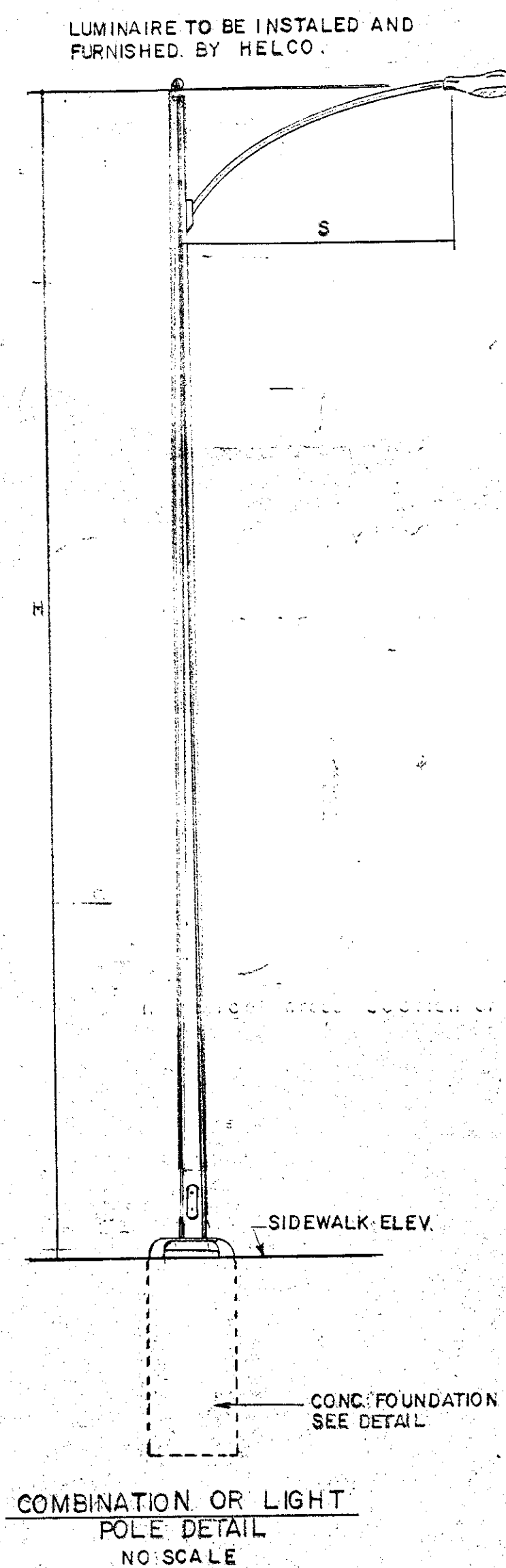
HEAVY DUTY ANCHOR BASE ORNAMENTAL POLE FOUNDATION

- NOTES:
- Concrete to be 3000 p.s.i. minimum at 28 days
 - Install two (2) adjacent anchor bolts parallel to street
 - Top of foundation must be level
 - Design load 1000# including impact overload applied 30'-0" above top of foundation
 - Set 2" elbows as called for at each installation see top view for elbow location
 - Location of anchor bolts to be established by template supplied



STEEL OR ALUMINUM POLE

- NOTES:
- STEEL OR ALUMINUM POLE WITH BRACKET AND HARDWARE FURNISHED BY CITY
 - STORED AT DEPARTMENT OF PUBLIC WORKS YARD
 - HAND HOLE COVER FURNISHED BY CITY
 - ANCHOR BOLTS FURNISHED BY CITY



CITY OF HARTFORD, CONNECTICUT
DEPARTMENT OF PUBLIC WORKS
BUREAU OF ENGINEERING

INSTALLATION OF LIGHT POLES ON VARIOUS STREETS

DESIGNED BY: M.M. Clare
CHECKED BY: George E. Heppner
DATE: MARCH 20 1973

SCALES: AS NOTED