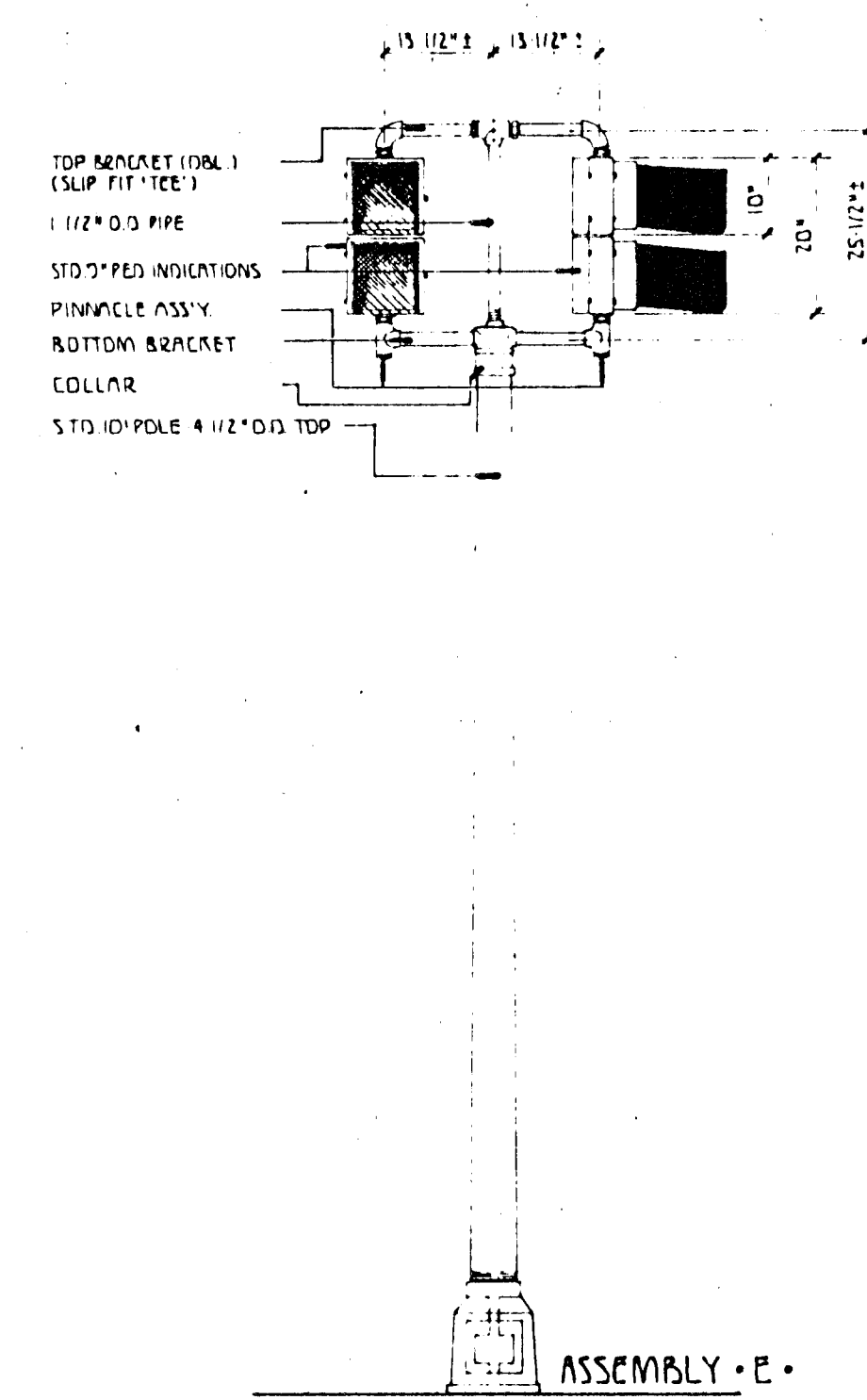
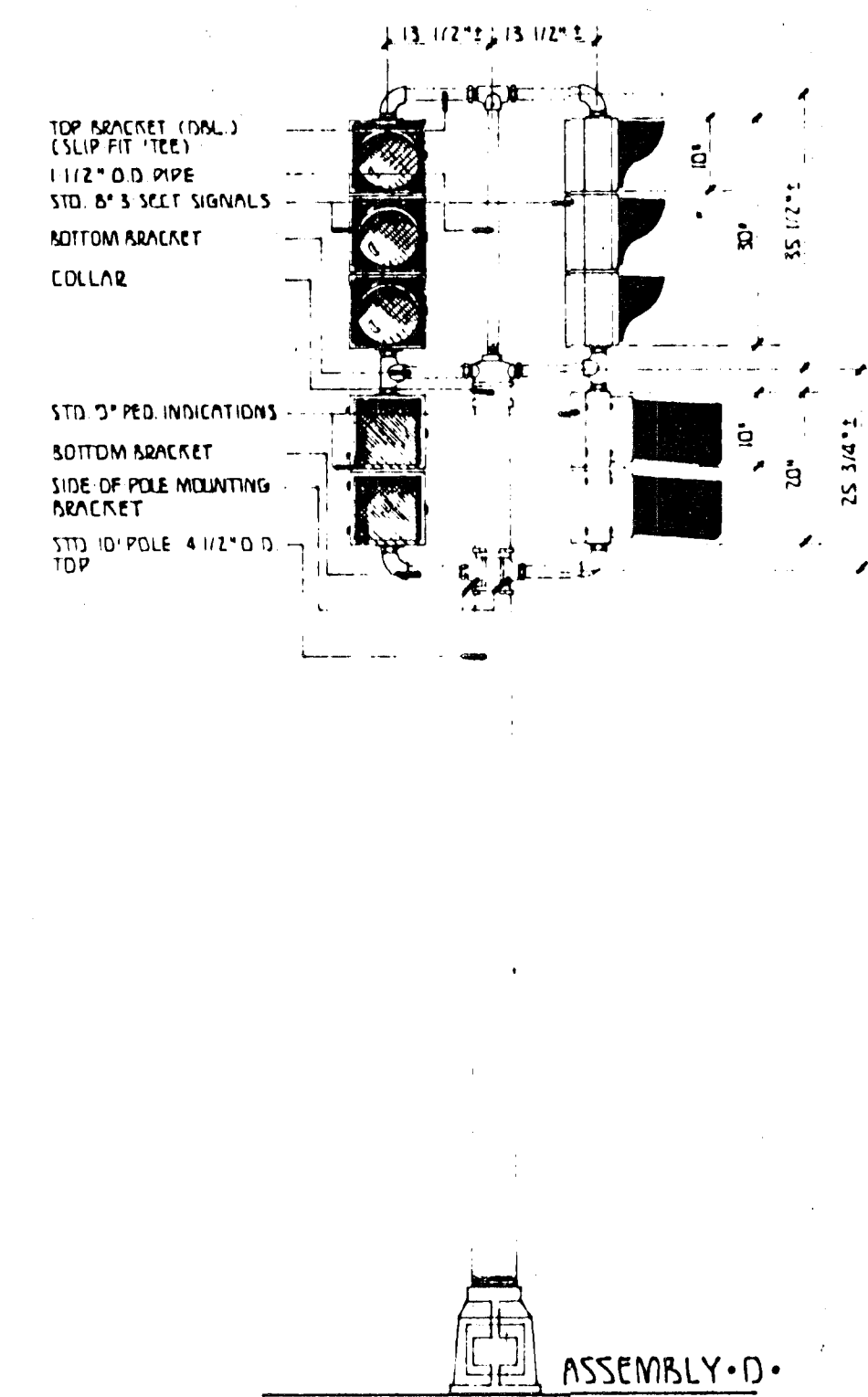
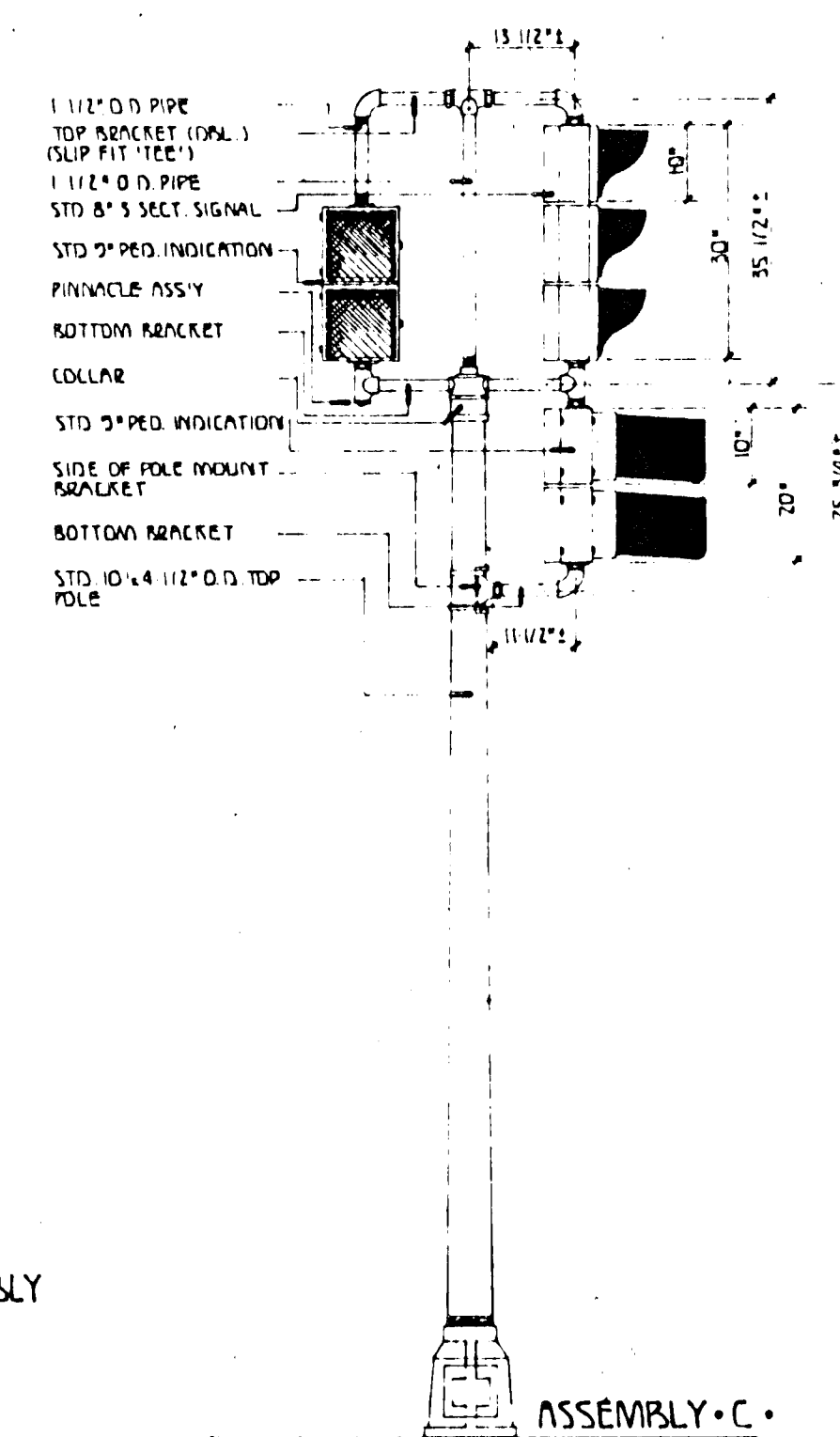
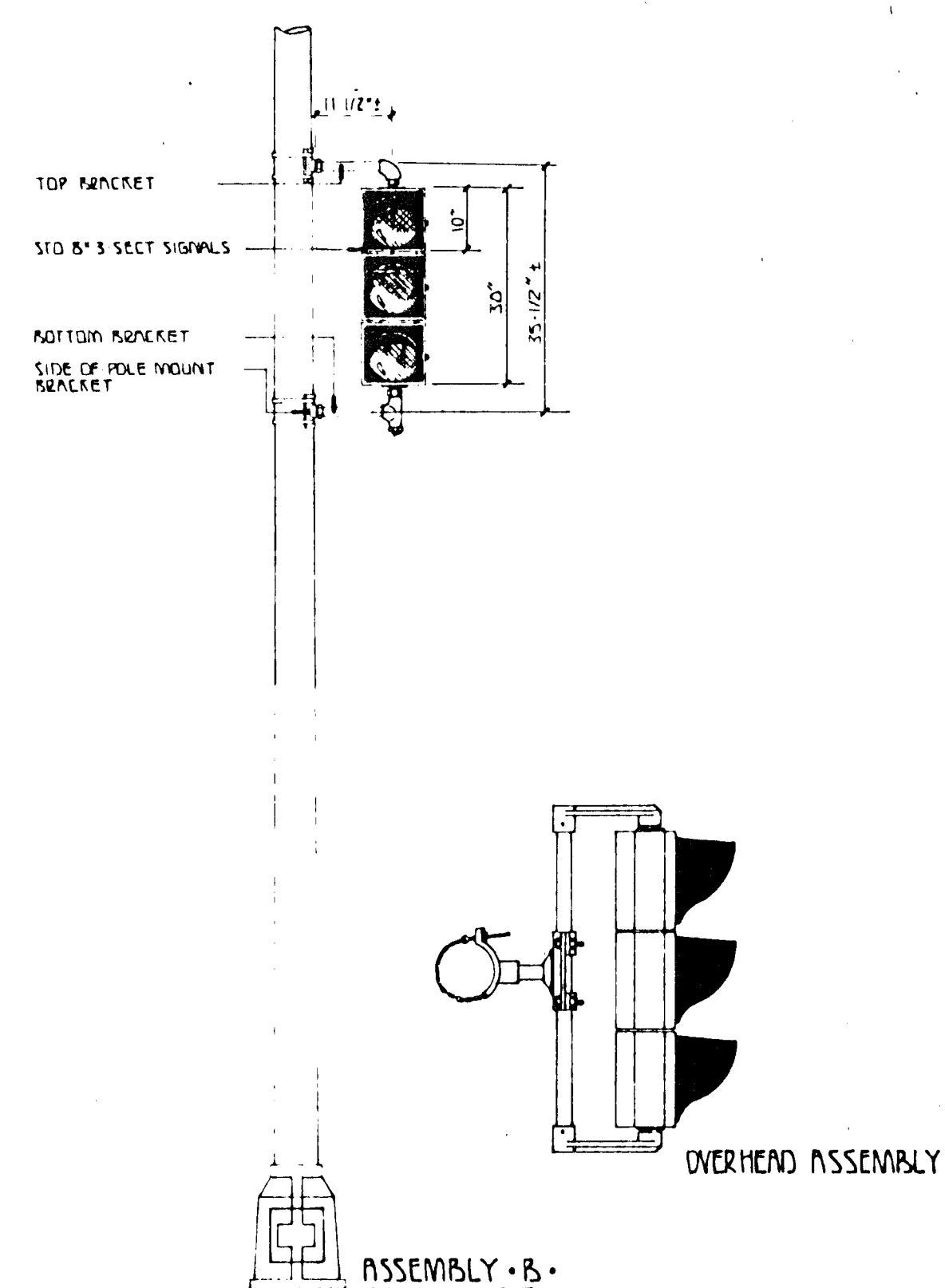
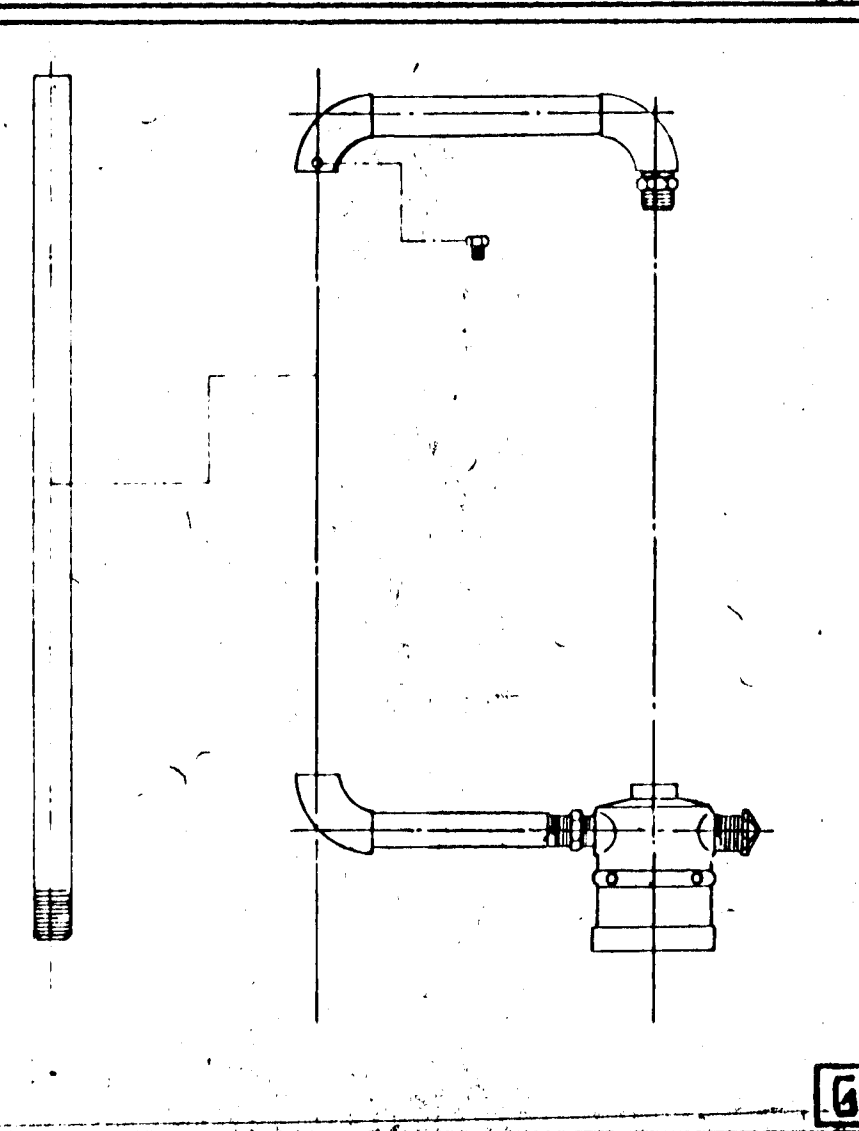
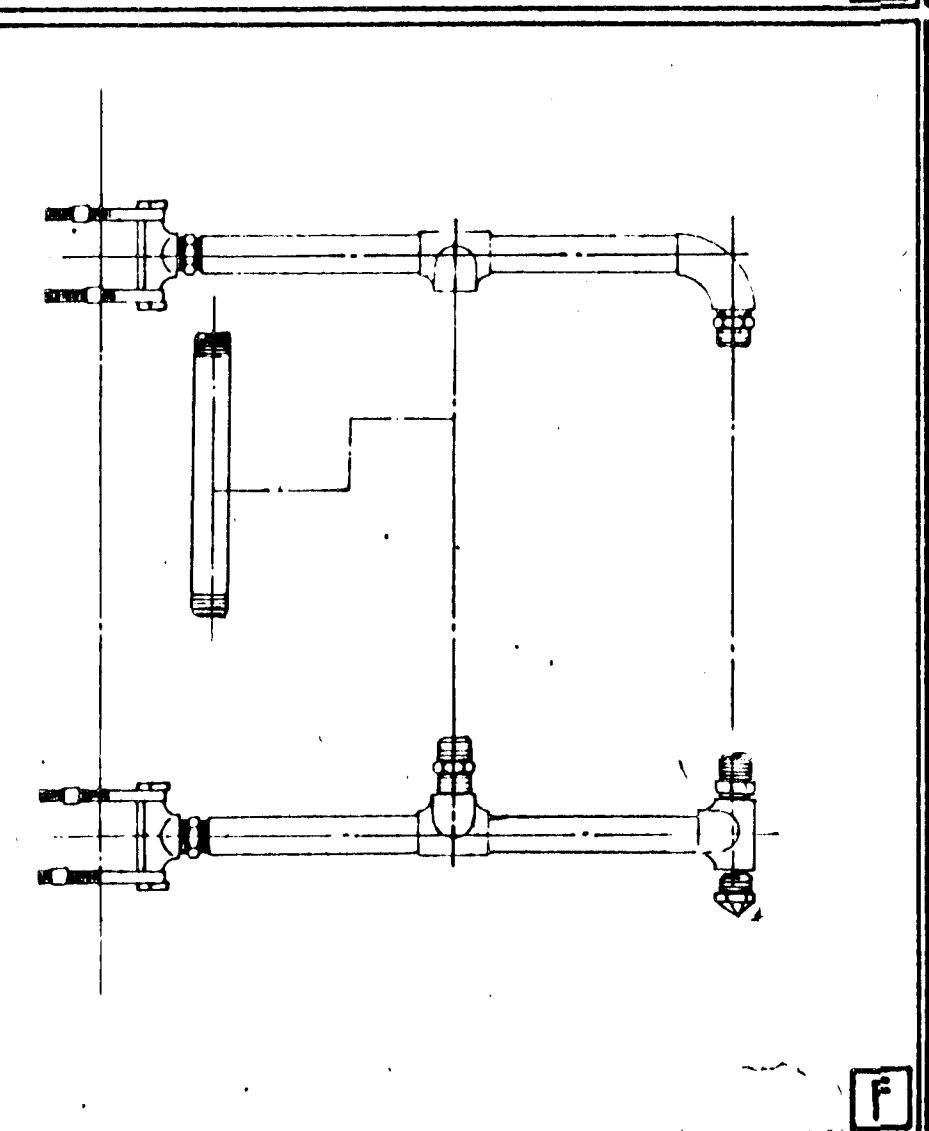
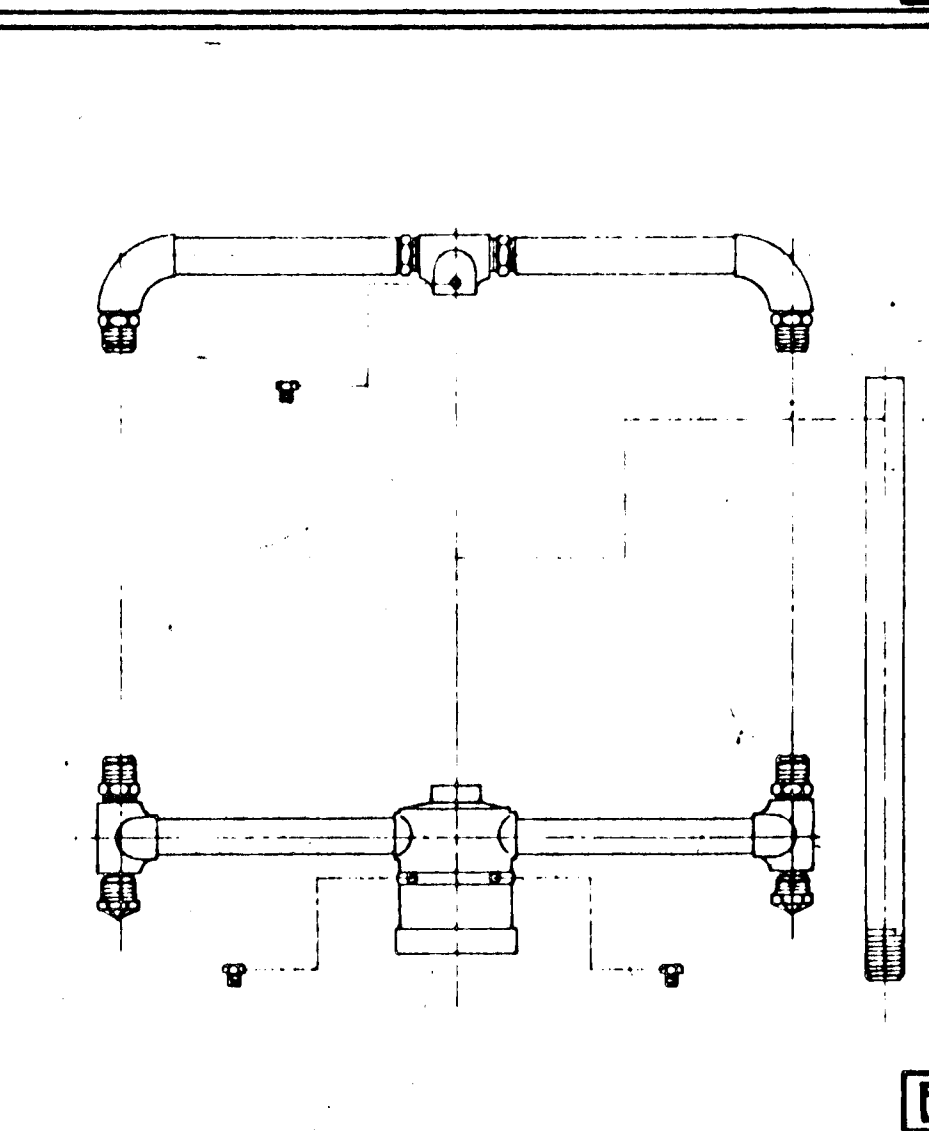
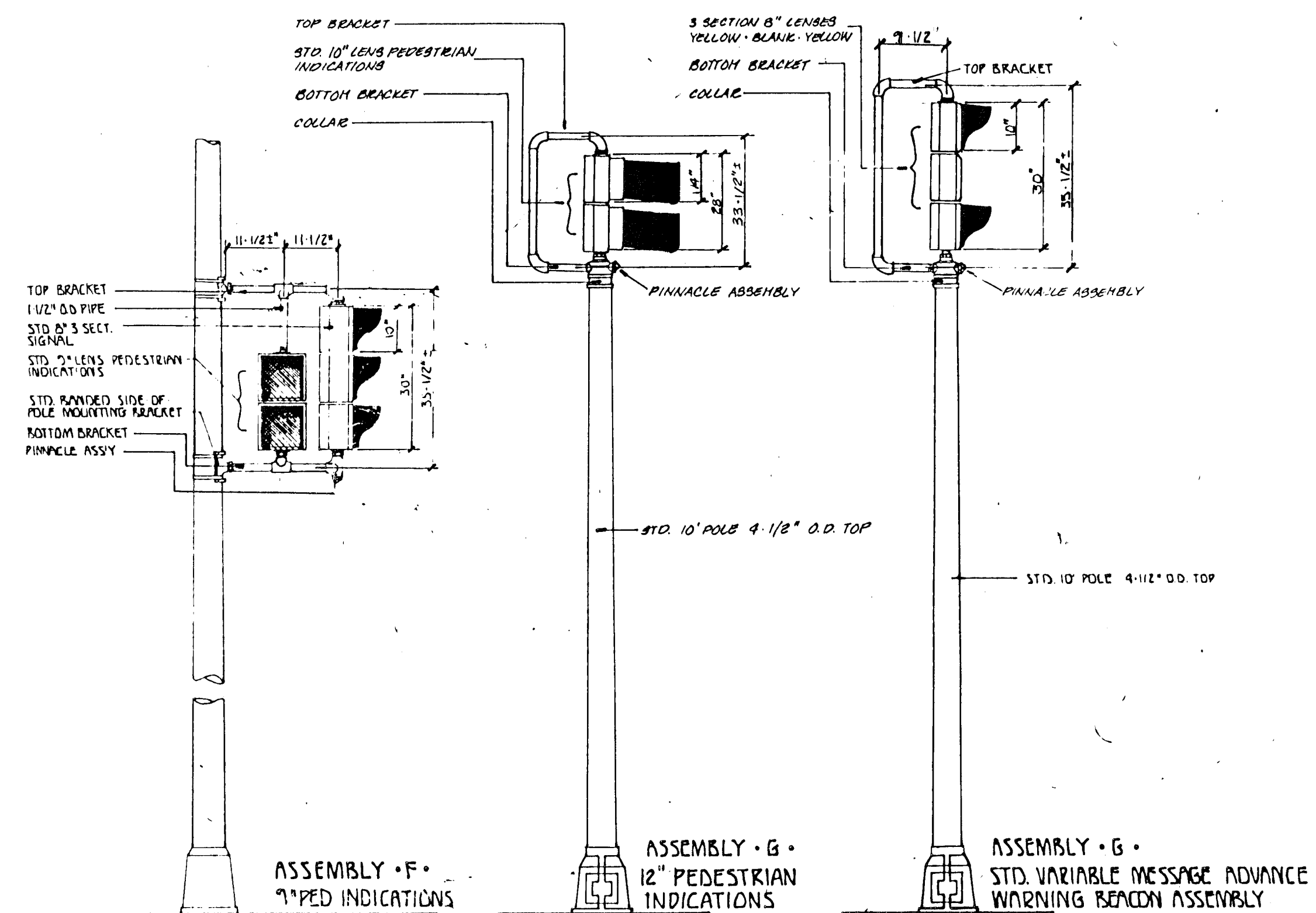
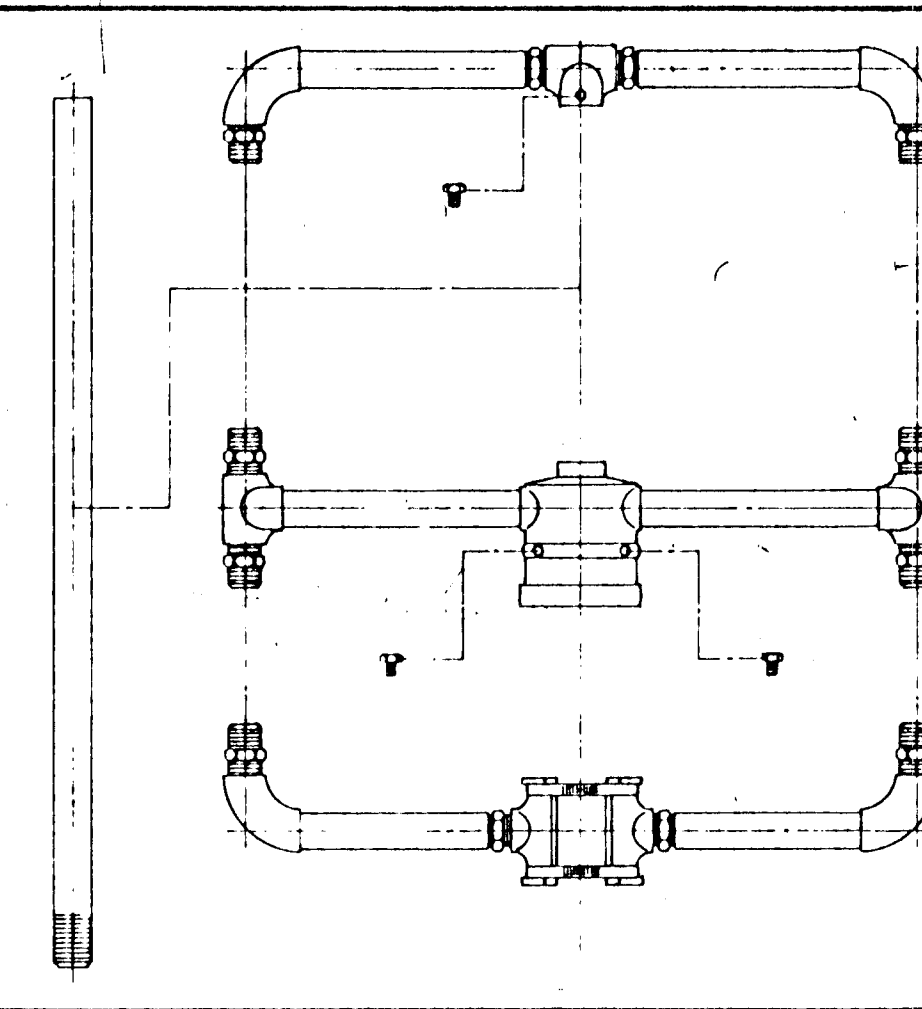
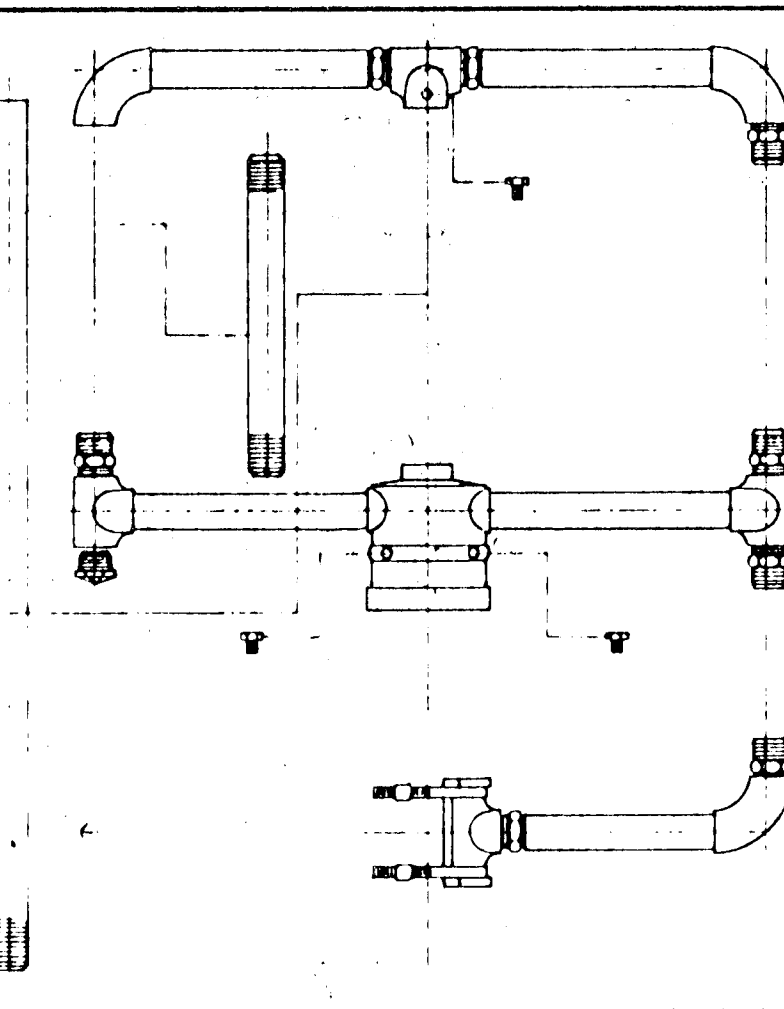
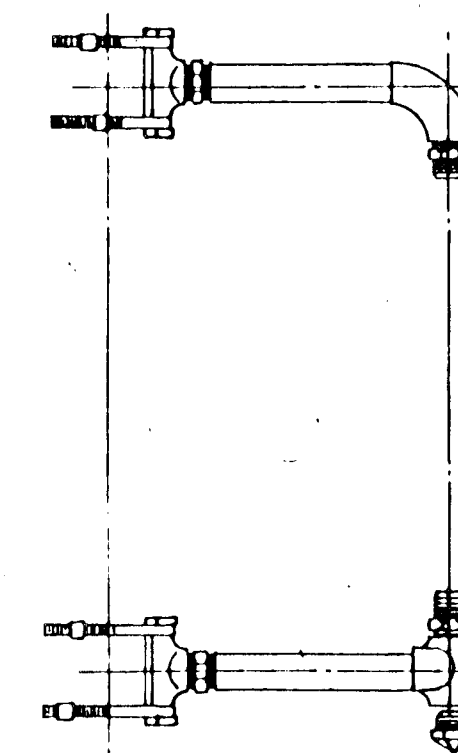




Technical drawing of a printer assembly, showing various components and their assembly sequence:

- Top View:** Shows the main body of the printer with a large, curved, L-shaped component (likely a carriage or paper support) attached to the top. A small, rectangular component is shown below the main body, connected by a dashed line.
- Bottom View:** Shows the underside of the printer, highlighting the internal structure and the connection points for the main body and the curved component.
- Assembly Sequence:** A series of numbered steps (1 through 10) are shown, illustrating the process of assembling the printer. The steps include:
 1. Inserting a small component into the main body.
 2. Attaching a small component to the main body.
 3. Attaching a small component to the main body.
 4. Attaching a small component to the main body.
 5. Attaching a small component to the main body.
 6. Attaching a small component to the main body.
 7. Attaching a small component to the main body.
 8. Attaching a small component to the main body.
 9. Attaching a small component to the main body.
 10. Attaching a small component to the main body.
- Notes:**
 - 3" NIPPLE FOR VISOR CLEARANCE OF PRINCIPLE ASSEMBLY.



ALL DIMENSIONS BASED ON STD. 8" LENS, 3-SECTION SIGNAL
WITH 3" PEDESTRIAN INDICATIONS.
DO NOT SCALE. FOR INFORMATION ONLY.

[illegible]

PROJECT DESCRIPTION

TYPICAL BRACKET ASSEMBLY DETAILS FOR STD.
SIDE-OF-POLE AND POST-TOP MOUNTED SIGNALS

PROJECT NUMBER

BOOK NO.	APPROVED BY	DATE
DRAWN BY SEAL		REVISED
CITY OF WICHITA DEPARTMENT OF PUBLIC WORKS		
DIVISION OF TRAFFIC ENGINEERING WM G. MCKINLEY, TRAFFIC ENGINEER		35 OF