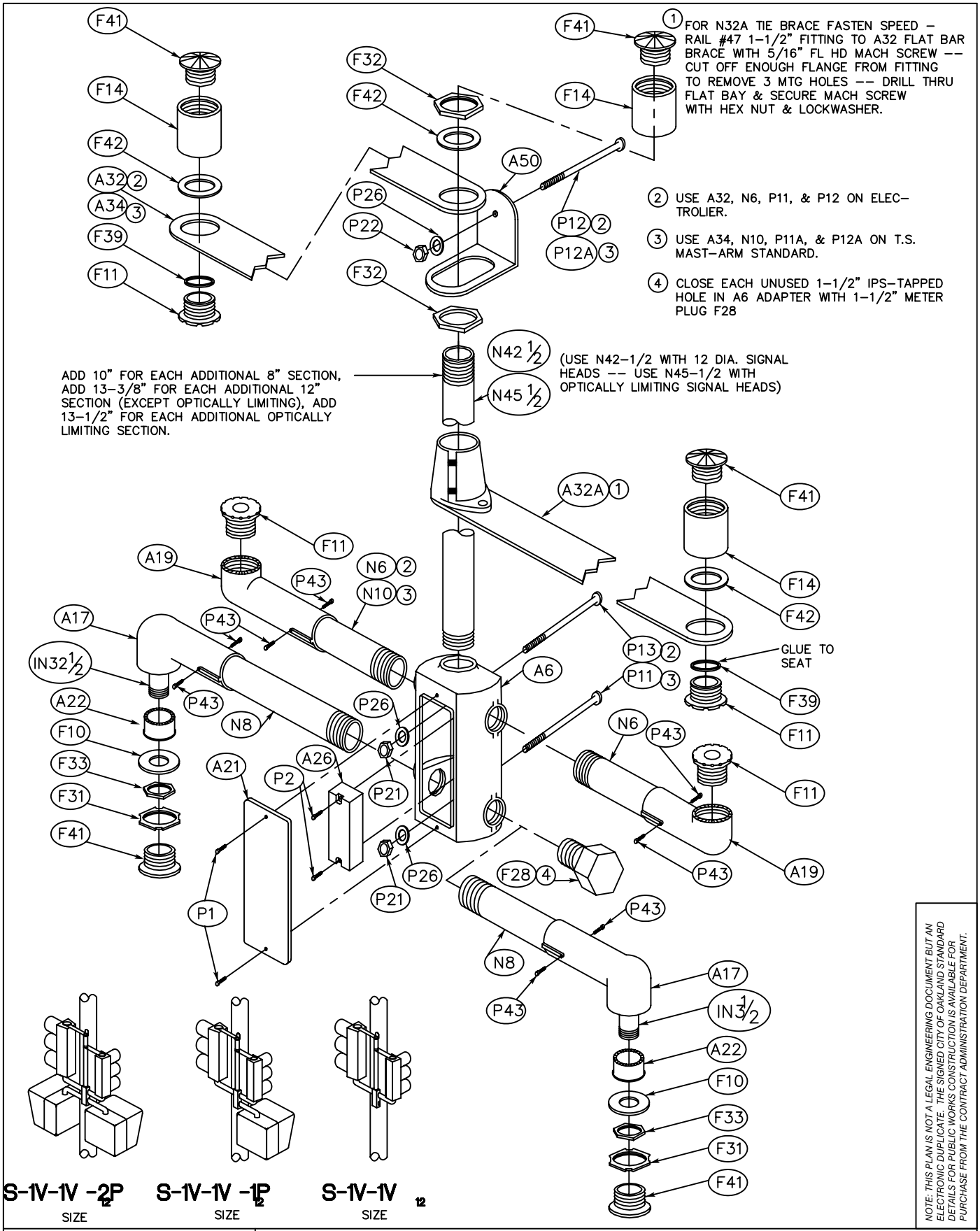

1. FOR N32A TIE BRACE FASTEN SPEED – RAIL #47 1–1/2" FITTING TO A32 FLAT BAR BRACE WITH 5/16" FL HD MACH SCREW -- CUT OFF ENOUGH FLANGE FROM FITTING TO REMOVE 3 MTG HOLES -- DRILL THRU FLAT BAY & SECURE MACH SCREW WITH HEX NUT & LOCKWASHER.

2. USE A32, N6, P11, & P12 ON ELEC–TROLIER.

3. USE A34, N10, P11A, & P12A ON T.S. MAST–ARM STANDARD.

4. CLOSE EACH UNUSED 1–1/2" IPS–TAPPED HOLE IN A6 ADAPTER WITH 1–1/2" METER PLUG F28

(USE N42–1/2 WITH 12 DIA. SIGNAL HEADS -- USE N45–1/2 WITH OPTICALLY LIMITING SIGNAL HEADS)

NOTE: THIS PLAN IS NOT A LEGAL ENGINEERING DOCUMENT BUT AN ELECTRONIC DUPLICATE. THE SIGNED CITY OF OAKLAND STANDARD DETAILS FOR PUBLIC WORKS CONSTRUCTION IS AVAILABLE FOR PURCHASE FROM THE CONTRACT ADMINISTRATION DEPARTMENT.

CITY OF OAKLAND	DESIGN AND CONSTRUCTION SERVICES DEPARTMENT	
	TRAFFIC SIGNAL MOUNTING TYPE S-1V-1V(12)-2P, S-1V-1V(12)-1P, S-1V-1V(12) SHEET 1 OF 2	ELECTRICAL SERVICES MANAGER DATE: FEB 96 REV. DATE: DRWG. E-67