

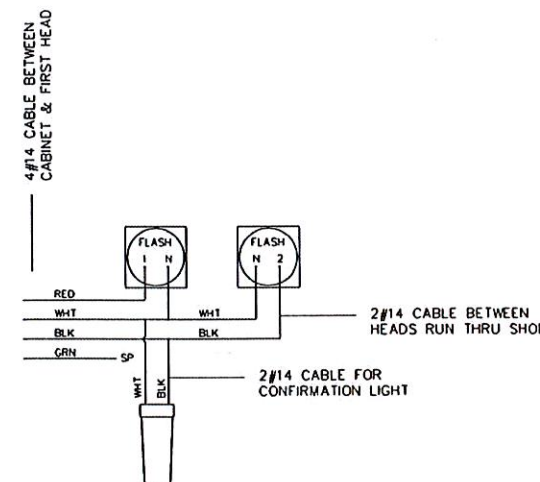
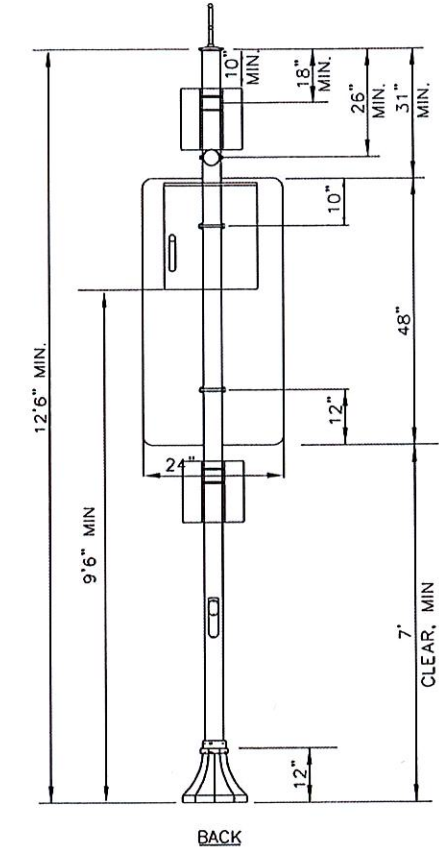
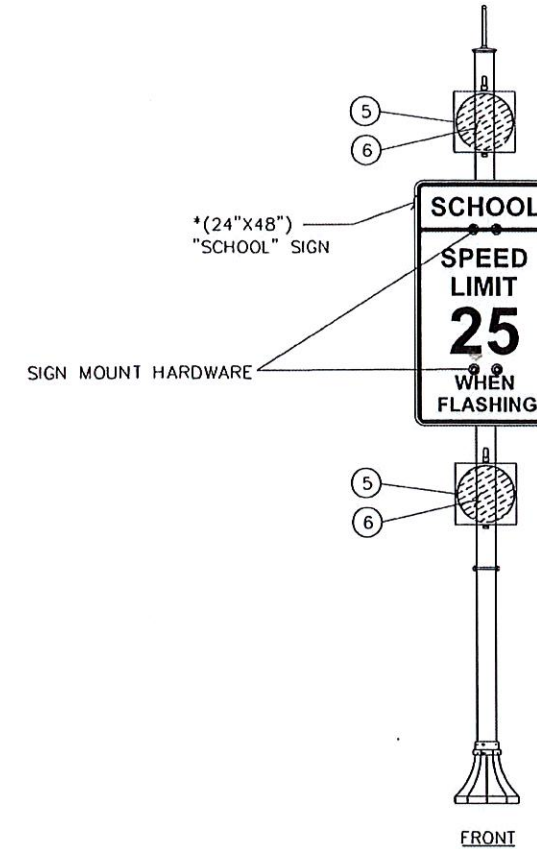
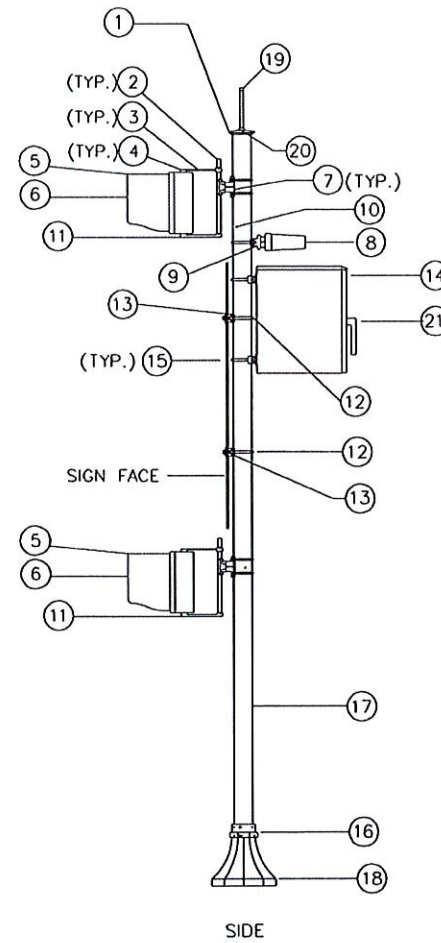
CONSTRUCTION NOTES;

1. ALUMINUM POLE CAP DOMES
2. ALUMINUM GUSSETED TUBE.
3. 2-WAY UPPER ARM.
4. INSTALL NEOPRENE GASKET.
5. POLYCARBONATE YELLOW SIGNAL HEAD (Y-Y-Y) TUNNEL VISOR.
6. 120V AC AMBER LED'S.
7. STELLAR CLAMP.
8. CONFIRMATION LIGHT ASSEMBLY WITH CLEAR GLOBE.
9. 1-WAY HUB ASSEMBLY. DRILL 1-3/8" HOLE FOR CABLE ACCESS THRU POLE AND FILE SMOOTH 26" MINIMUM FROM TOP OF POLE.
10. DRILL 1-1/8" HOLE FOR CABLE ACCESS AND FILE SMOOTH 24" MINIMUM FROM TOP OF POLE.
11. 2-WAY LOWER ARM.
12. U-BOLT SIGN CLAMP.
13. INSTALL MOUNTING HARDWARE, 1-5/16" X 1-1/2" STAINLESS STEEL FLAT WASHER, 1-5/16" STAINLESS STEEL LOCK WASHER AND 1-5/16" STAINLESS STEEL HEX NUT.
14. CONTROLLER CABINET.
15. MOUNTING KIT FOR CONTROLLER CABINET.
16. POLE & BASE COLLAR ASSEMBLY.
17. 4" SPUN ALUMINUM POLE. (NO COATING)
18. ALUMINUM OCTAGONAL BASE ASSEMBLY.
19. ANTENNA.
20. DRILL 7/8" HOLE INTO POLE CAP FOR ANTENNA INSTALLATION
21. CABINET DOOR SHALL LOCK USING A 3-POINT LOCKING SYSTEM, SIMILAR TO THE 3-POINT LOCKING SYSTEM USED IN 332 TRAFFIC SIGNAL CABINETS.
22. REFERENCE STANDARD DETAIL 607A FOR ELECTRICAL SERVICE AT WOOD POLE, METER CAN, DISCONNECT, CONDUIT, AND GROUNDING REQUIREMENTS.

NOTE:

WIRE HEADS SO THEY WILL BOUNCE FLASH

- 4 #14 - RED-FLASH #1
 WHT-AC-
 BLK-FLASH #2
 GRN-SP



REVISION	BY	DATE
	T.R.F	6-13

[Signature]
 CITY ENGINEER
[Signature]
 CITY TRAFFIC ENGINEER

CITY OF TULSA, OKLAHOMA
 ENGINEERING SERVICES DEPARTMENT

Electric Powered School Flasher
 Detail

DATE: 6-29-2022 STD. NO.629 B