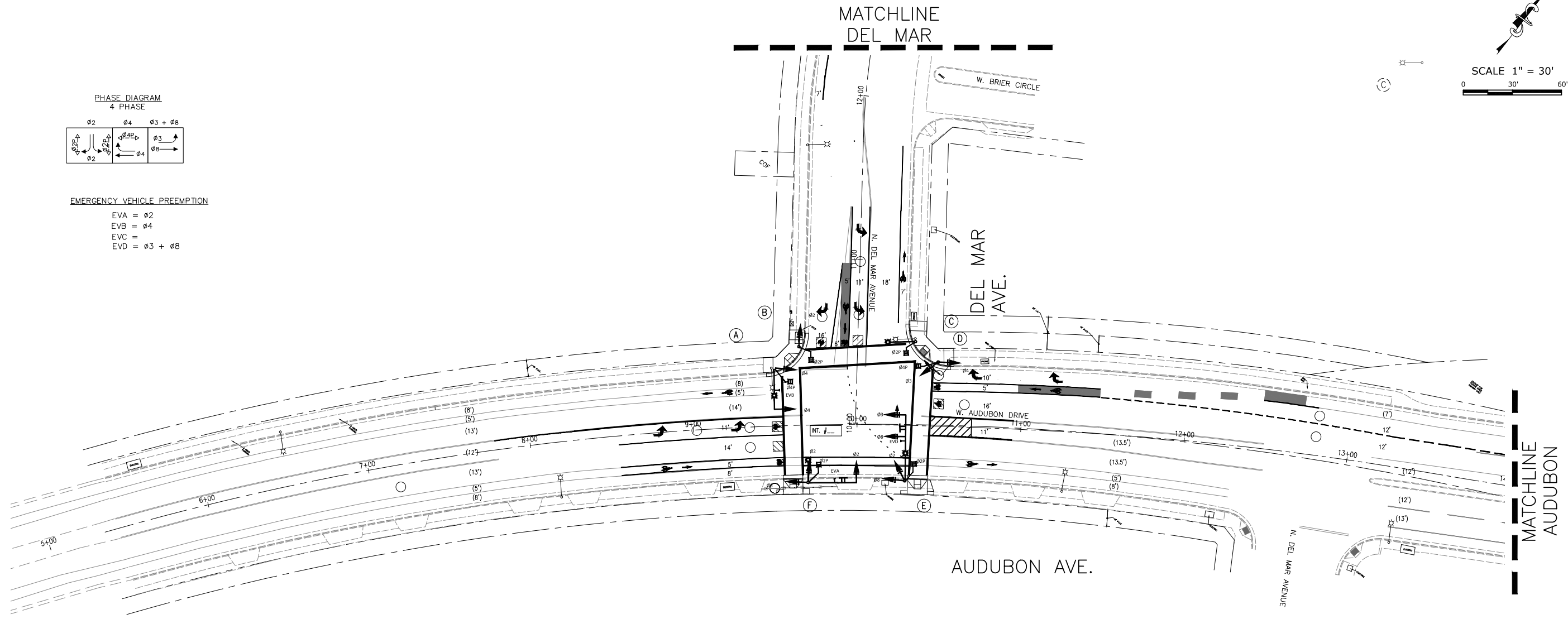


EMERGENCY VEHICLE PREEMPTION

EVA = Ø2  
EVB = Ø4  
EVC =  
EVD = Ø3 + Ø8



LEGEND:

- TYPE D DETECTOR LOOP.. PLACE LOOP DETECTOR SYMBOL PER CITY OF FRESNO STD E-14
- CIRCULAR LOOP DETECTOR (TYPE E) PER CITY OF FRESNO STD. E-14. LOOP SEALANT SHALL BE STATE APPROVED ELASTOMERIC SEAL OR HOT RUBBERIZED SEALANT
- EMERGENCY VEHICLE PREEMPTION DETECTOR UNIT. DESIGNATES CHANNEL
- PEDESTRIAN SIGNAL HEAD
- VEHICLE SIGNAL HEAD
- PULL BOX-NO. 5(E) UNLESS OTHERWISE INDICATED OR NOTED
- I.T.S WIRELESS EQUIPMENT, FURNISHED AND INSTALLED PER COF STANDARD I.T.S-27A AND ITS-27B.
- PANORAMIC IP CAMERA, FURNISHED AND INSTALLED PER COF STANDARD I.T.S-18B  
(IP) CAMERA FOR ITS, REFERENCE THE PROJECT SPECIFICATIONS FOR REQUIREMENTS

30% SCHEMATIC PLAN

APPROVED BY

CITY OF FRESNO TRAFFIC ENGINEERING

DATE



PW FILE NO. 13195  
PROJ. ID. FWO1020  
FUND NO. 31578  
ORG. NO. 189001  
REF. & REV.  
REF&REV

CITY OF FRESNO

DEPARTMENT OF PUBLIC WORKS

GEOMETRIC APPROVAL DRAWING  
PLAN

REVIEWED: OFFICE ENG. CITY ENG.  
DR. BY: ENJ SHEET NO. 1  
CH. BY: OF 2 SHEETS  
DATE: SCALE 15-E