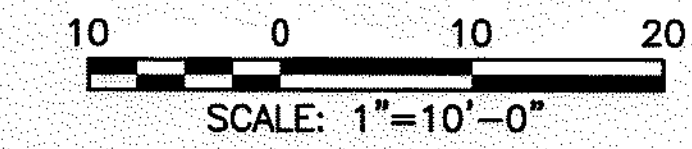
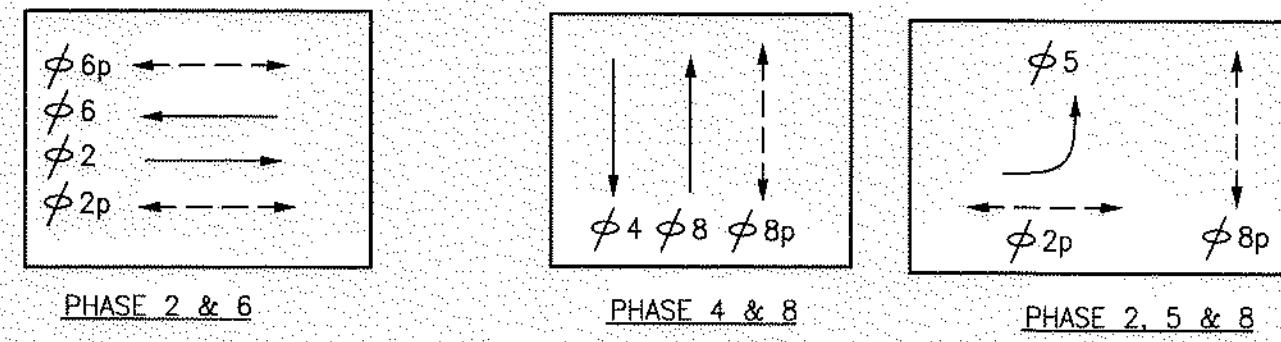


E-49: 6-2" GRS Conduit (Underground) IN THE SAME ROADWAY T-TRENCH = 145' (North of Winston)  
E-35: PULL BOX TYPE I = 1(North of Winston median)  
E-36: PULLBOX TYPE III= 1(North of Winston median)  
E-39: 1-2" PVC Schedule 80 conduit (underground) in same trench = 3'

SHEET NOTES

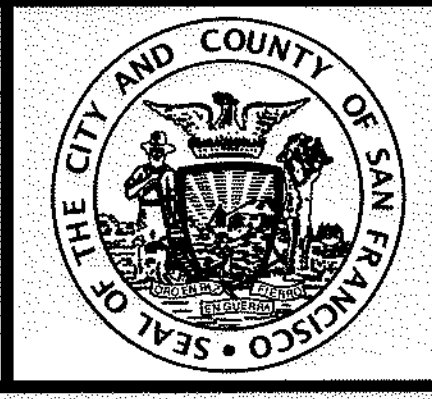
- 1 CONTRACTOR TO PROVIDE APS WIRING. CITY FORCES TO PROVIDE APS PUSH BUTTON PER ADA REQUIREMENTS.
- 2 PROVIDE CONTROLLER FOUNDATION PAD MODEL 332L CALTRANS STANDARD PLANS. COORDINATE WITH SFMTA FOR PICK UP OF I/C CABINET.
- 3 RC TRAFFIC SIGNAL EQUIPMENT ON EXISTING STREET LIGHT POLE.
- 4 RC EXISTING POLE, FOUNDATION, EQUIPMENT, ASSOCIATED CONDUITS, AND PULLBOXES.
- 5 CITY FORCES TO PROVIDE DUAL AUDIBLE APS.
- 6 RS EXISTING CABINET AND CONTROLLER, RC FOUNDATION, ASSOCIATED CONDUITS, AND PULLBOXES.
- 7 SPLICE EXISTING STREET LIGHT WIRING INTO NEW FUSES.
- 8 AB PER CALTRANS STANDARD SPECIFICATIONS.
- 9 AB CONDUIT, CUT CONDUIT AND WIRING TO FACE OF PULLBOX AND CAP BOTH ENDS ONCE STREET POLE C IS IN OPERATION OF NEW SERVICE.

PHASE DIAGRAM: (STEADY DEMAND)



NO.	DATE	DESCRIPTION	BY	APP.
TABLE OF REVISIONS				
THIS DRAWING WAS LAST MODIFIED: 12/03/19 15:46, BY: dgargaritano				

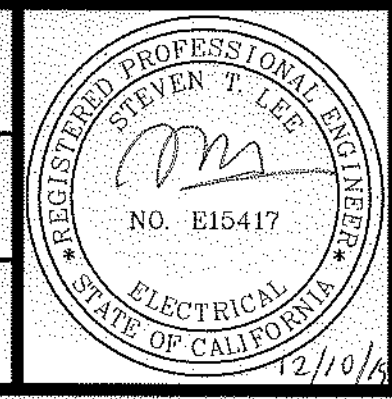
REFERENCE INFORMATION & FILE NO. OF SURVEYS
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**BUREAU OF ENGINEERING**  
CITY & COUNTY OF SAN FRANCISCO  
**SAN FRANCISCO PUBLIC WORKS**  
30 VAN NESS AVENUE, 5TH FLOOR  
SAN FRANCISCO, CA 94102 - 6028

Acting Section Mgr:	PHILIP THWIN	Date:	12/11/19
Deputy Bureau Mgr:	FERNANDO CISNEROS	Date:	12/16/19
Acting Bureau Mgr:	IQBAL DHAPA	Date:	12/16/19

DESIGNED:	DATE:
KS/DG	02/2018
DRAWN:	DATE:
KS/DG	02/2018
CHECKED:	DATE:
MV/SL	02/2018



SCALE:
AS SHOWN
SHEET OF SHEETS
95 OF 356

19TH AVENUE (STATE ROUTE 1) COMBINED CITY PROJECT
19TH AVENUE AND WINSTON DRIVE

CONTRACT NO. 1000005832
DRAWING NO. E-2.0
FILE NO. 111,392
REV. NO.

Drawing Path: V:\2652\19th Avenue Combined\_City\_Project\2\_Design\Working Drawings\EE\Current\Xref\19TH AVE E-BASEPLAN-ehy.dwg  
Plot Time: Thu, 05 Dec 2019 - 5:39pm  
Measurement Units are English  
Model Units: Undefined