NOTES:

 BUREAU OF STREET USE AND MAPPING TO. REFERENCE SURVEY MONUMENTS PRIOR TO CONSTRUCTION.

FOR FIRE ALARM ADJUSTMENTS/RELOCATIONS CONTRACTOR TO COORDINATE WITH MIKE DENNING, DEPARTMENT OF TECHNOLOGY, AT (415) 550-2718 PRIOR TO EXCAVATION.

REFER TO E-DWGS FOR TRAFFIC SIGNAL RELATED UTILITY ADJUSTMENTS AND/OR RELOCATIONS.

4. REFER TO WD-DWGS IN PLAN SET FOR WATER RELATED UTILITY ADJUSTMENTS AND/OR RELOCATIONS.

5. REFER TO MA-DWGS IN PLAN SET FOR AWSS RELATED UTILITY ADJUSTMENTS AND/OR RELOCATIONS. 6. REFER TO SW-DWGS IN PLAN SET FOR SEWER

RELATED UTILITY ADJUSTMENTS AND/OR RELOCATIONS. 7. ALL PRIVATE UTILITIES WILL BE ADJUSTED BY

OWNER. CONTRACTOR TO CONTACT PRIVATE UTILITY COMPANIES PRIOR TO CONSTRUCTION. CONTRACTOR TO COORDINATE AND CONFIRM BUS SHELTER LOCATION AND RELATED WORK WITH THE

CITY AND CLEAR CHANNEL REPRESENTATIVE PRIOR TO CONSTRUCTION. PARKING METER (PM) REMOVAL REFER TO TRAFFIC

CONTROL SPECIFICATION 01-55-262. 10. PROPERTY LINE IS APPROXIMATE AND BASED ON THE LATEST GRADE MAP INFORMATION OBTAINED

FROM THE CITY & COUNTY OF SAN FRANCISCO DEPARTMENT OF PUBLIC WORKS (SFDPW) WEBSITE: "HTTP://BSM.SFDPW.ORG/SUBDIVISION/KEYMAP/." 11. FACE OF CURB RADIUS AS NOTED.

12. ADJUST CB GRATE HORIZONTALLY TO NEW CURB ALIGNMENT.

13. CONTRACTOR SHALL VERIFY IN FIELD (E) ELEVATIONS & SLOPES PRIOR TO CONSTRUCTION.

14. CONTRACTOR TO ADJUST (E) ELEVATION TO OBTAIN A MAXIMUM 1.5% SIDEWALK CROSS SLOPE.

15. CONTACT BUREAU OF STREET USE AND MAPPING TO COORDINATE MODIFICATION OF MONUMENT PRIOR TO CONSTRUCTION.

16. CONSTRUCT DRIVEWAY PER CITY OF SAN

FRANCISCO STANDARD PLAN FILE NO. 87,171.

PROJECT CONTROL BASE LINE-134+00 19TH AVENUE (ROUTE 1) STA:133+94.17, 28.58 R 387.68(E) STA:134+24.05, 28.53 R STA:133+92.69, 38.65 R 386.22(E) 387.46GG BC STA:134+24.08, 38.55 R STA:133+94.19, 38.65 R STA:134+47.98, 28.49 R 386.25C - 387.87C 385.85G 385.21(E) 387.37G PRC STA:134+29.36, 40.40 R 385.98C 385.60G STA:134+47.92, 36.61 R 385.01(E) EC STA:134+40.66, 43.90 R 385.58C 385.22G STA:134+48.00, 44.01 R - 385.17C(E) 384.84G(E) DAD STA:134+48.02, 53.54 R STA:133+94.19, 41.65 R 385.35(E) STA:134+23.74, 53.58 R STA:133+94.21, 53.62 R 386.39(E) 388.03(E)

AECOM300 California Street, Suite 600
San Francisco, Ca 94104
Tel: 415-796-8100
Fax: 415-796-8200

DESCRIPTION

TABLE OF REVISIONS THIS DRAWING WAS LAST MODIFIED: 12/06/19 10:55, BY: jason.yee

NO. DATE

CITY & COUNTY OF SAN FRANCISCO 30 VAN NESS AVENUE, 5TH FLOOR SAN FRANCISCO, CA 94102 - 6028

1 FURLEI M
3/19 A. EHSAEI
DRAWN: 6/19 B. CARPENTER
16/19 CHECKED:

DATE: 10/19	PROFESSION S
DATE: 10/19	No. C 58265
DATE: 10/19	OF CAUFORN

1	SCALE:
	1"
S N	SHEET O
	67

CONTRACT No.

04-0G3501

19TH AVENUE (STATE ROUTE 1) = 5'COMBINED CITY PROJECT OF SHEETS 19TH AVENUE AND ORTEGA STREET OF 356 CONSTRUCTION DETAILS

PROJECT ID

0400000325

DISTRICT

COUNTY

R0.94/4.05 CONTRACT ID. 1000005832 RAWING NO. C-22B

POST MILES TOTAL PROJECT 111,364 REV. NO.

SFDPW 19th Avenue\Shee 1 19th Avenue\Plan\XC-19th Avenue\Plan\XC-R-W2KF03\TechDraw\SFI

/refs: T:\SF T:\SFDPW T:\SFDPW \\1578SR-

BY APP.

REFERENCE INFORMATION & FILE NO. OF SURVEYS

BUREAU OF ENGINEERING SAN FRANCISCO PUBLIC WORKS

PLAN APPROVAL DATE