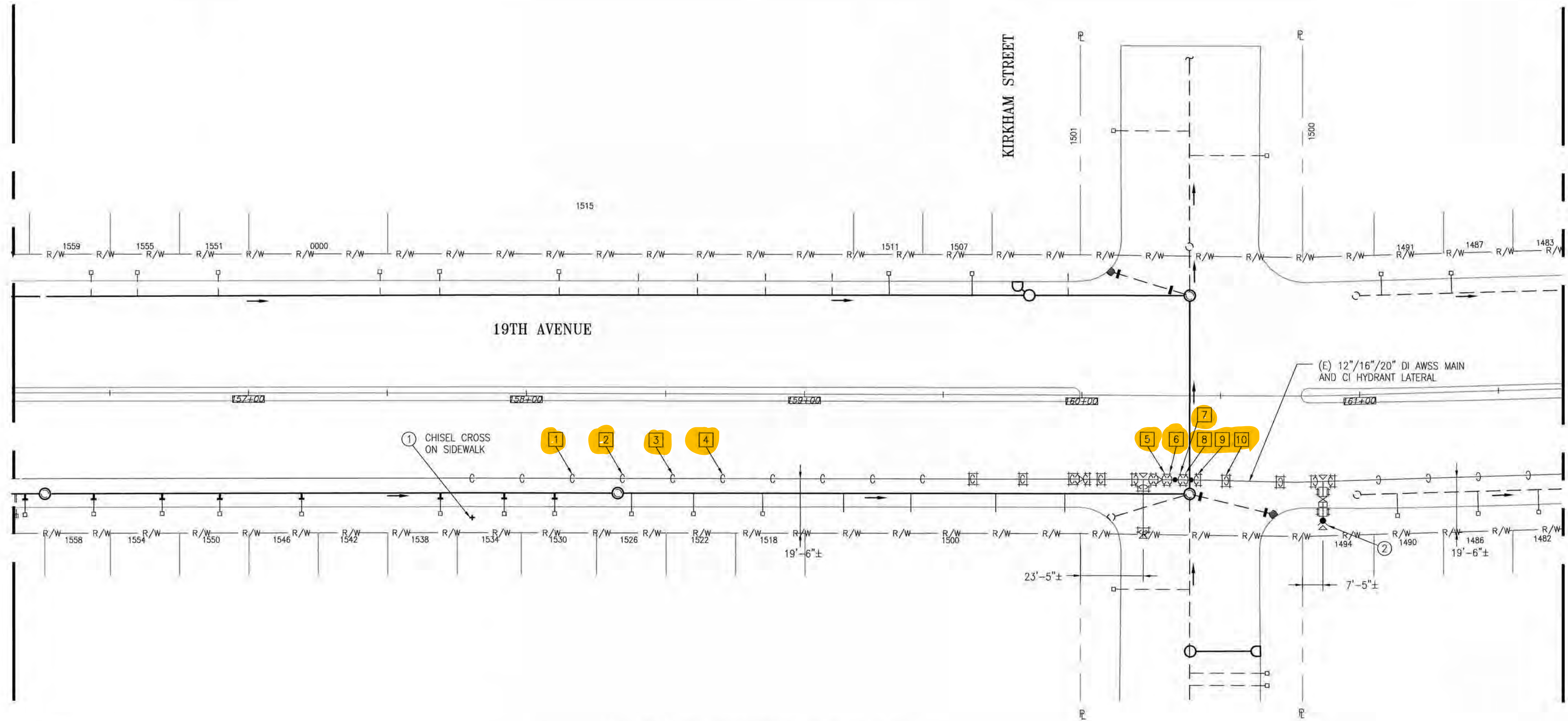


100% LS of AWSS SMP Work at Location No. 27
complete by end of PP9 - August 2021



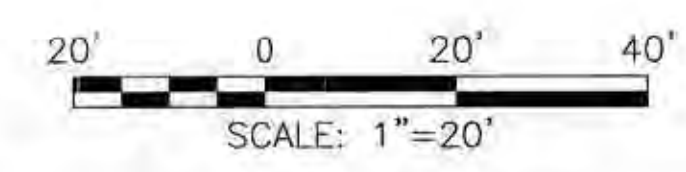
NOTES:

1. REFER TO DWG MA-G06 FOR SETTLEMENT MONITORING AND SUPPORT OF (E) AWSS FACILITIES AS REQUIRED DUE TO ADJACENT/BELOW EXCAVATION WORK FOR OTHER UTILITIES/STRUCTURES.
2. THE CONTRACTOR SHALL FIELD VERIFY THE EXACT DEPTHS AND LOCATIONS OF AWSS PIPES.
3. REFER TO RELATED DWGS IN THIS CONTRACT PACKAGE FOR EXISTING UTILITIES ADJACENT TO THE AWSS FACILITIES TO BE REMOVED.
4. REFER TO DWGS MA-G02 AND G05 FOR NOTIFICATION, SCHEDULING AND CONSTRUCTION SEQUENCING OF WORK.
5. EXISTING PIPELINE ELEVATION FROM FINISHED STREET GRADE TO CENTERLINE OF PIPE PER RECORD DWGS AS PROVIDED BY THE SFPUC:
-20" DI PIPE ON 19TH AVENUE AT KIRKHAM STREET: 5'-2"±
-12" DI PIPE ON 19TH AVENUE SOUTH OF KIRKHAM STREET : 5'-10"±

SETTLEMENT MONITORING WORK - PLAN
SCALE: 1"=20'-0"

**LOCATION 27 - 19TH AVENUE BETWEEN LAWTON/KIRKHAM STREETS -
MID-BLOCK AND KIRKHAM/JUDAH STREETS - MID-BLOCK**

PLOT: EXTENTS
SCALE: 1:1
BORDER:
22.34
COLOR: No.
RED 0.70MM
YELLOW 0.20MM
GREEN 0.25MM
CYAN 0.40MM
BLUE 0.50MM
MAGENTA 0.20MM
WHITE 0.35MM
GRAY 0.15MM
9 1.00MM
10 0.50MM
100 0.50MM
210 0.50MM



FOR THE SOLE USE OF THE DOCUMENT
RECIPIENT - DO NOT CITE, COPY, OR
CIRCULATE WITHOUT THE EXPRESS
PERMISSION OF THE SFPUC.

REFERENCES
GATE BOOK PAGES, PLANS,
SURVEY NOTES, ETC., USED

GATE BOOK PAGES
NO.

AWSS DWG NOS. 826A,
828



CITY AND COUNTY OF SAN FRANCISCO SAN FRANCISCO PUBLIC WORKS BUREAU OF DESIGN AND ENGINEERING			
SECTION MANAGER	DESIGNED	DATE	
DESIGNER	DESIGNED	DATE	
CHECKED	DATE		
NO.	DATE	DESCRIPTION	BY
REVISIONS			

CITY AND COUNTY OF SAN FRANCISCO PUBLIC UTILITIES COMMISSION WATER ENTERPRISE CITY DISTRIBUTION DIVISION 19TH AVENUE (STATE ROUTE 1) COMBINED CITY PROJECT			
AUXILIARY WATER SUPPLY SYSTEM WORK LOCATION 27 - SETTLEMENT MONITORING PLAN			
APPROVED	APPROVED	SCALE	DATE
ENGINEERING MANAGER	MANAGER, CITY DISTRIBUTION DIVISION	1"=20'-0"	01/2019
SHEET	PLAN NO.	FILE NO.	REVISION NO.
268 OF 356	MA-27.4	111,566	0