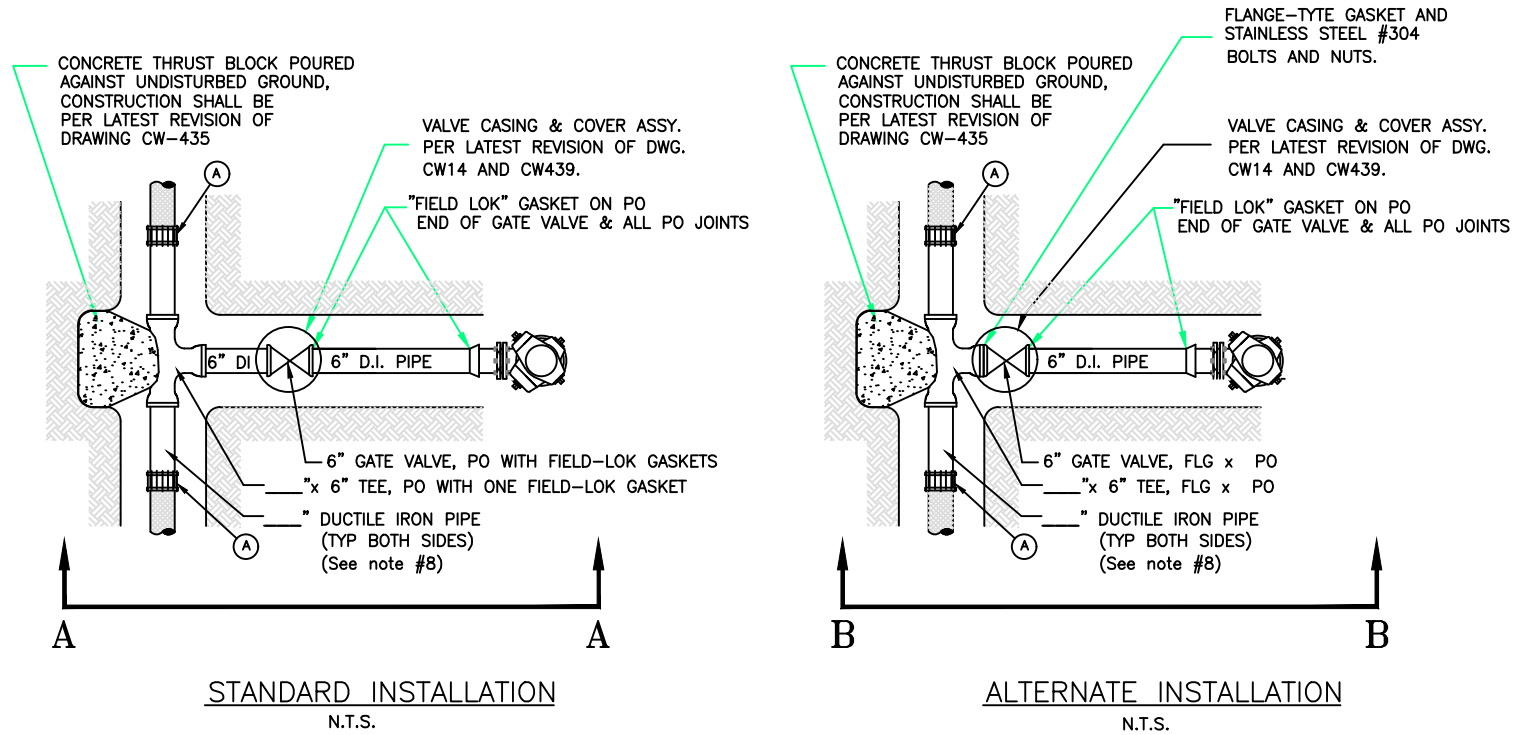
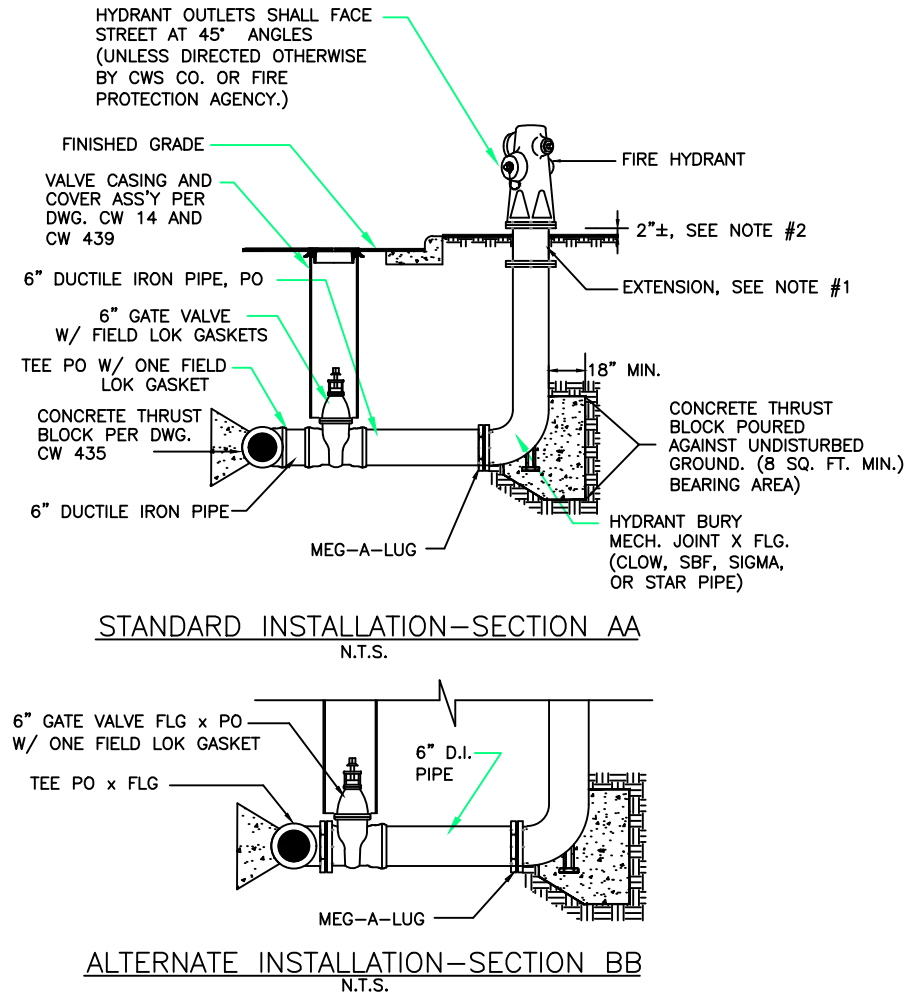




CROSS OUT INSTALLATION NOT USED



MATERIALS	
ITEM	(A)
TIE-INS FROM D.I. TO D.I. OR PVC C-900	
OR ACME(<10" DIA.) USE SOLID SLEEVE MJ	
TIE-INS FROM D.I. TO CI	
USE SOLID SLEEVE MJ DUAL PURPOSE	
TIE-INS FROM D.I. TO ACRB	
(ASBESTOS CEMENT ROUGH BARREL)	
USE ACRB X DI FLEX. COUPLING (10" SLEEVE IF STEEL OR STANDARD SLEEVE IF DUCTILE IRON).	
TIE-INS FROM D.I. TO OD STEEL	
USE OD STEEL X DI FLEX. COUPLING (10" SLV IF STL OR STD SLV IF D.I.)	
TIE-INS FROM D.I. TO STD STEEL	
USE STD X DI FLEX. COUPLING (10" SLV IF STL OR STD SLV IF D.I.)	

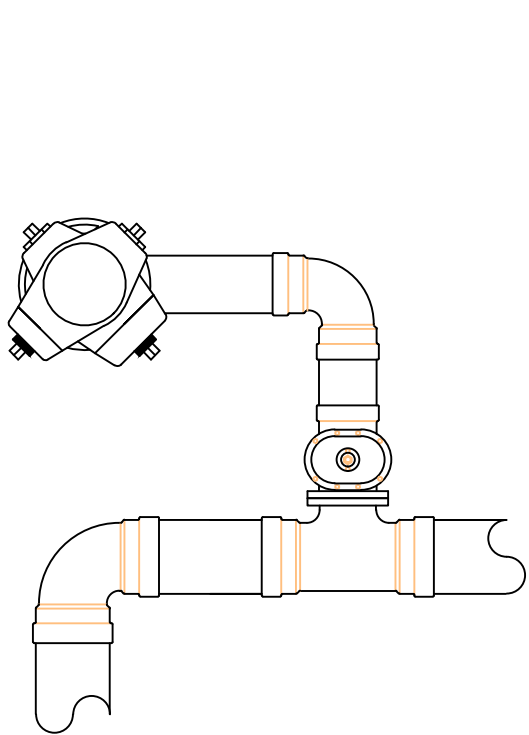
QTY.	SIZE.	NOTES:
		SLEEVE SOLID PO STRAIGHT
		SLEEVE SOLID PO DUAL PURPOSE
		FLEX COUPLING W/ 10" SLEEVE
		PIPE DI PO (FOR TIE-IN)
		PVC C-900 PIPE (FOR TIE-IN)
		TEE PO DI CL
		TEE PO x FLG DI CL
		GATE VALVE PO RS
		GATE VALVE FLG x PO RS
		6" FLANGE TYE GASKET
		3/4" x 3-1/2" BOLTS\NUTS SS
		VALVE CASING & COVER ASSEMBLY
		PIPE DI PO (FOR HYDRANT RUN)
		ELL 90° PO DI CL
		FIELD LOK GASKET
		BURY FLG x MJ
		MEG-A-LUG GLAND
		FIRE HYDRANT EXTENSION
		POLYWRAP TUBING 8 MIL W\ PVC TAPE
		SACKS CONCRETE THRUST BLOCK MATERIAL
		BIT WRAP & #301 GREASE
		LINE GUARD TAPE

FIRE HYDRANT:

CITY: CLOW 850 2-1/2 & 4 NST

KERN COUNTY: CLOW 850 2-1/2 & 4-1/2

(The fire chief will make the final choice of fire hydrant head with CWS Co. approval.)



PLAN

ENGINEERING



DEPARTMENT

REVISIONS:

PLAT SHEET:
BAK-33-37

SCALE:
N/A

DRAWN BY:
JOSÉ PEÑA

FORM APPROVED BY:

CHECKED BY: DATE:

APPROVED BY: DATE:

	DATE:	INIT.
DISTRIBUTION MAP		
PLAT MAP		
SYSTEM SCHEMATIC		
STATION SCHEMATIC		
ZONE MAP		
VALVE RECORD		

TITLE:
Install 1 - Fire Hydrant
610 4th St

DISTRICT:
BAKERSFIELD

DATE:
10/19/2023

PROJECT NO.
130413

DRAWING NO.: