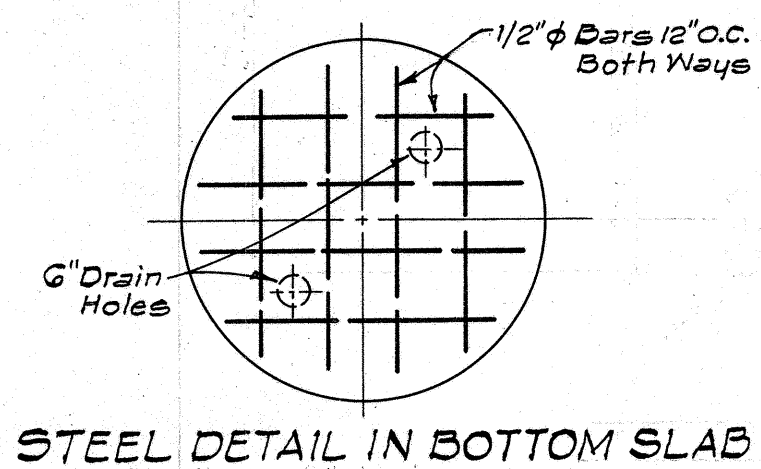
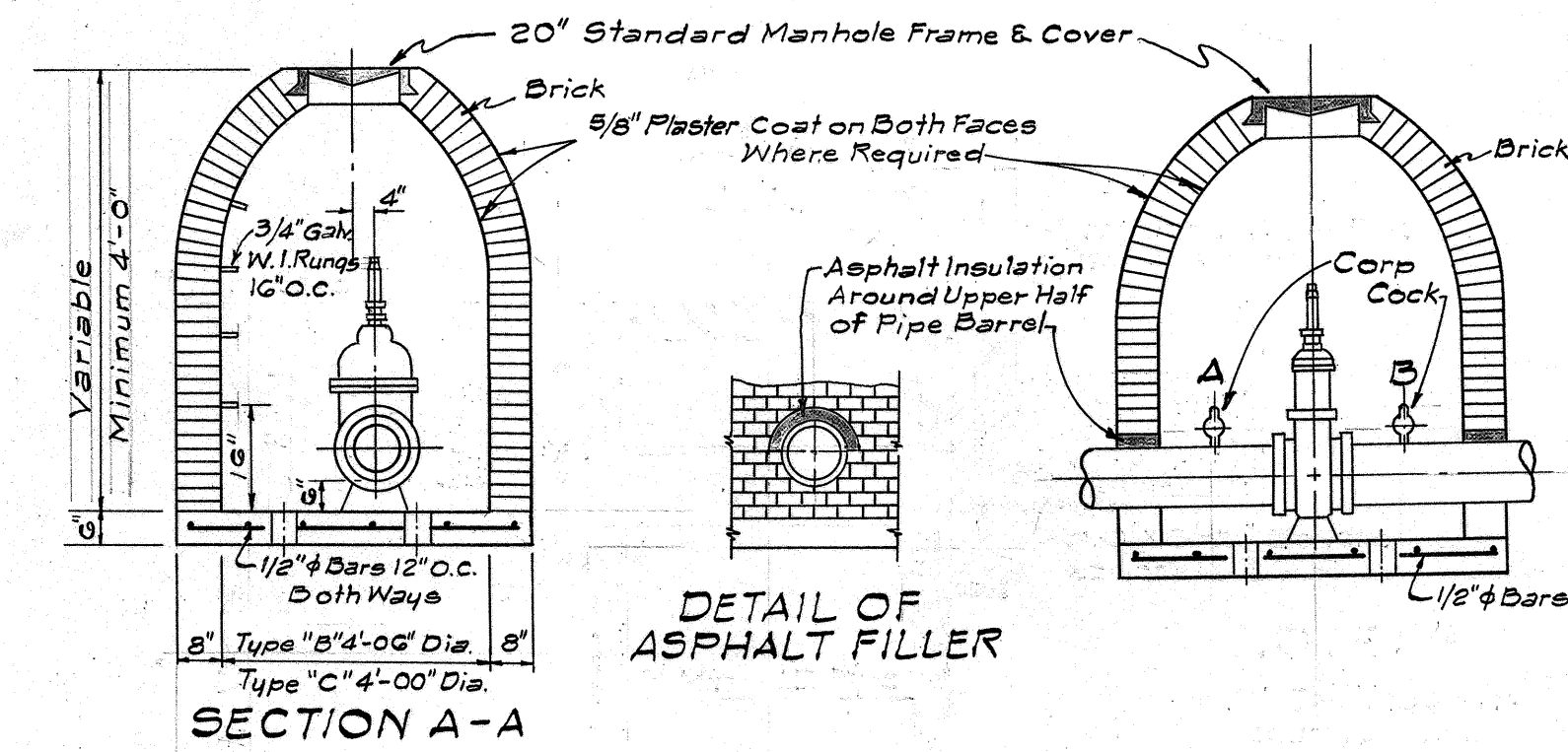
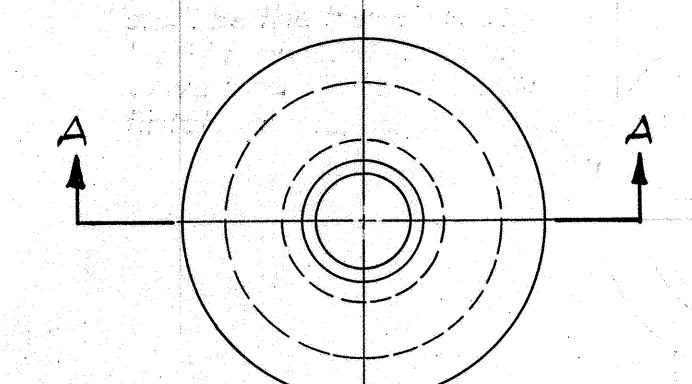


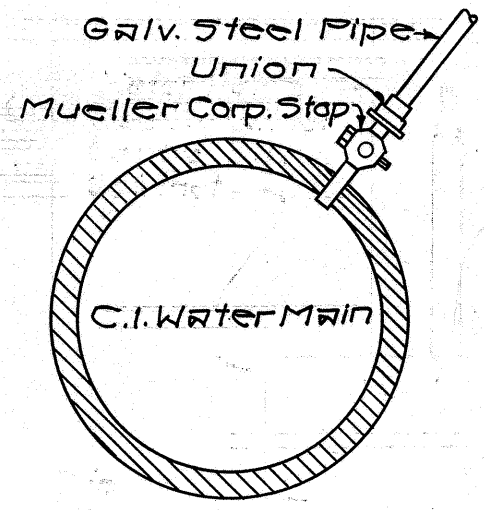
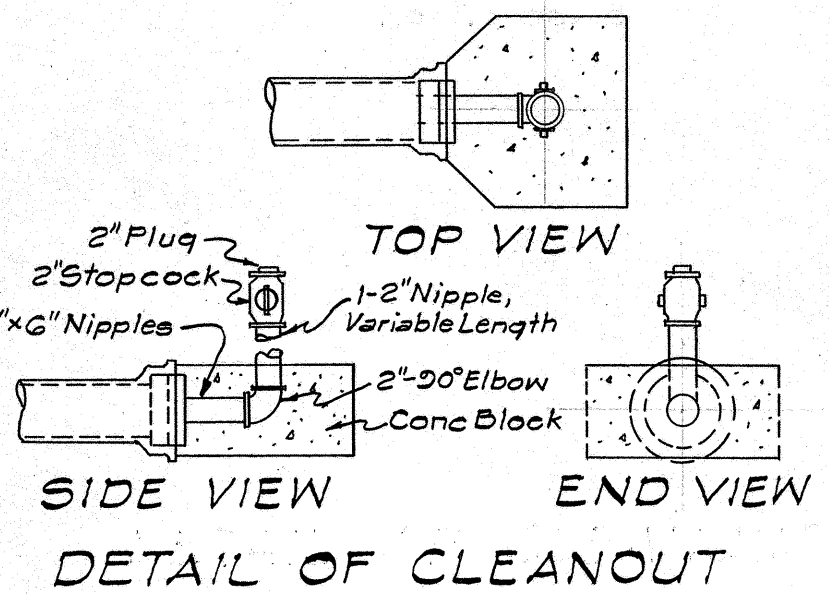


REQUIRED CORP. COCK SIZES

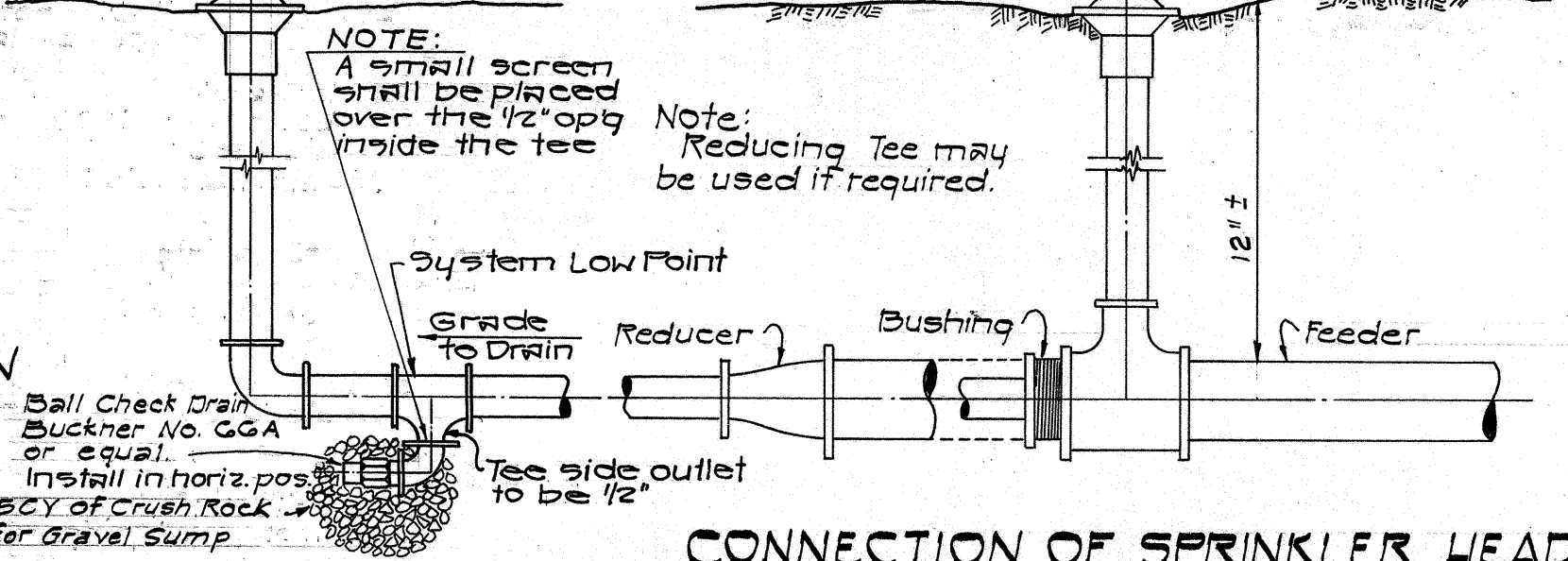
DIA. OF MAIN-INCHES	INLET SIZE CORP. COCK	
	A	B
4	1"	1"
6	1"	1"
8	1"	1"



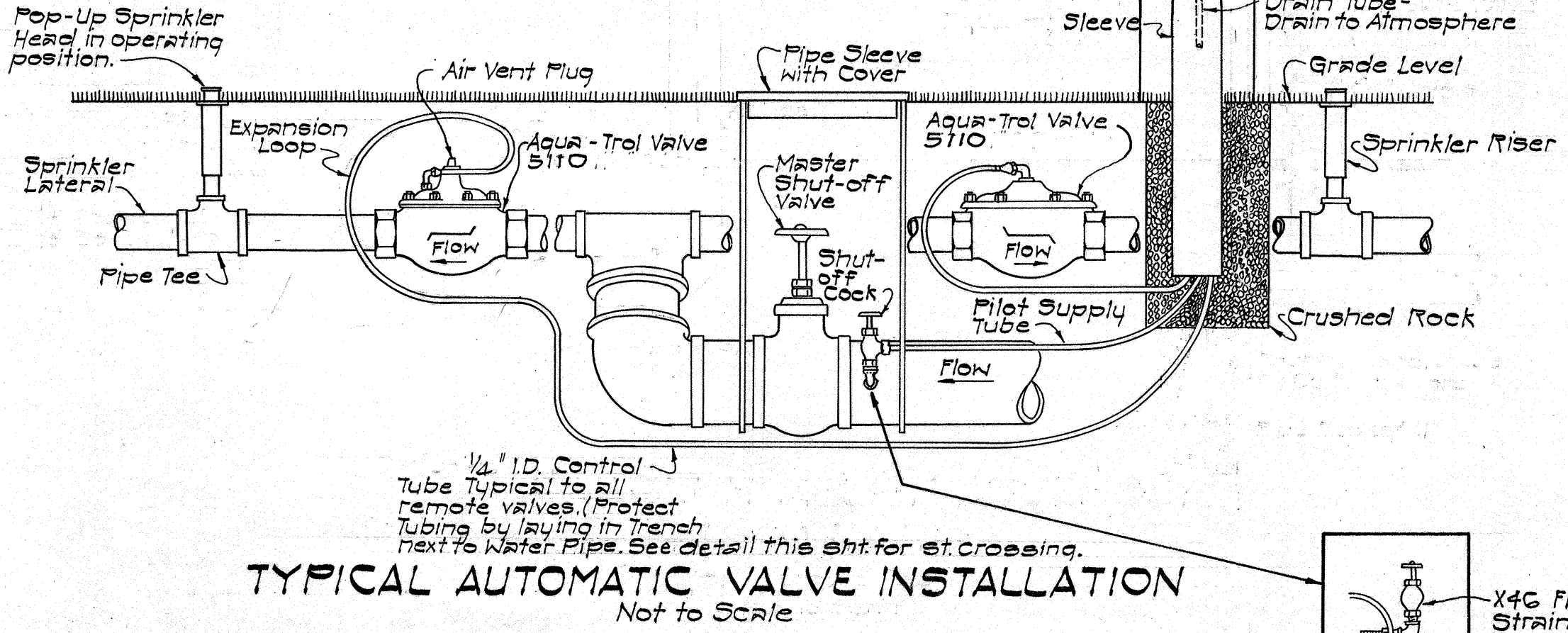
DETAIL OF RUNG
TYPES B and C MANHOLES



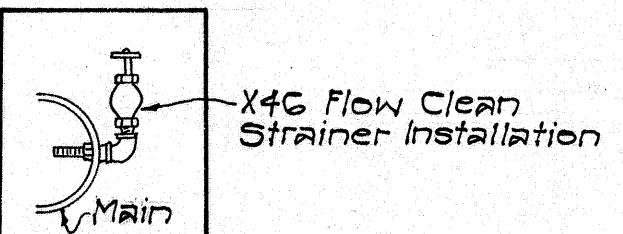
TAPPED CONNECTION
TO WATER MAIN



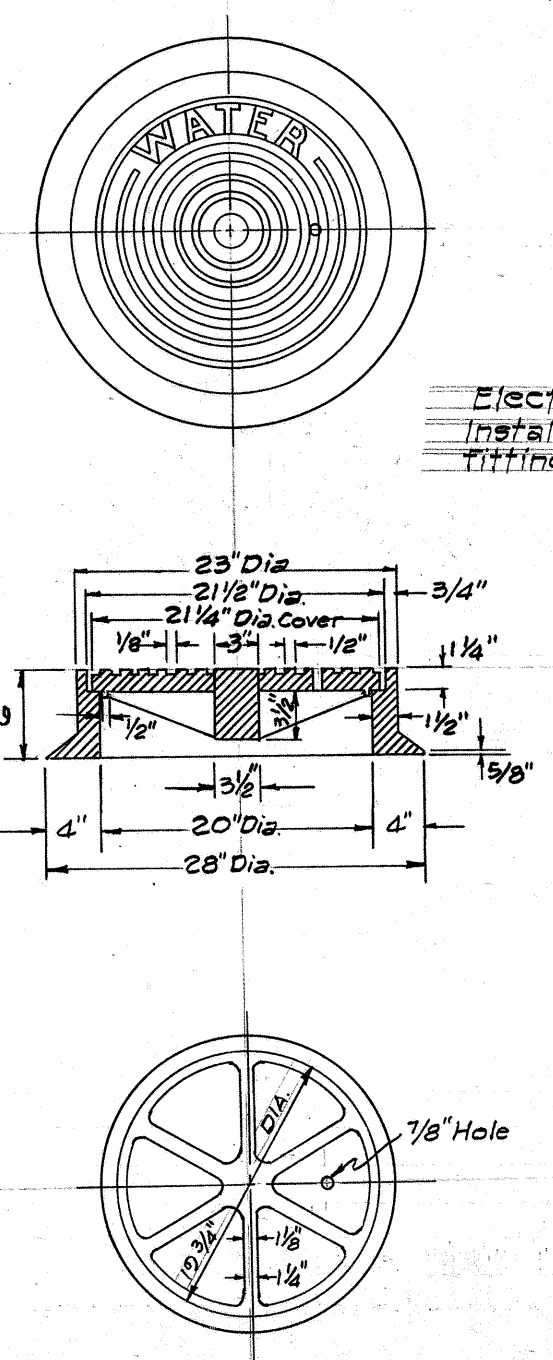
BALL CHECK DRAIN
Not to Scale



TYPICAL AUTOMATIC VALVE INSTALLATION
Not to Scale



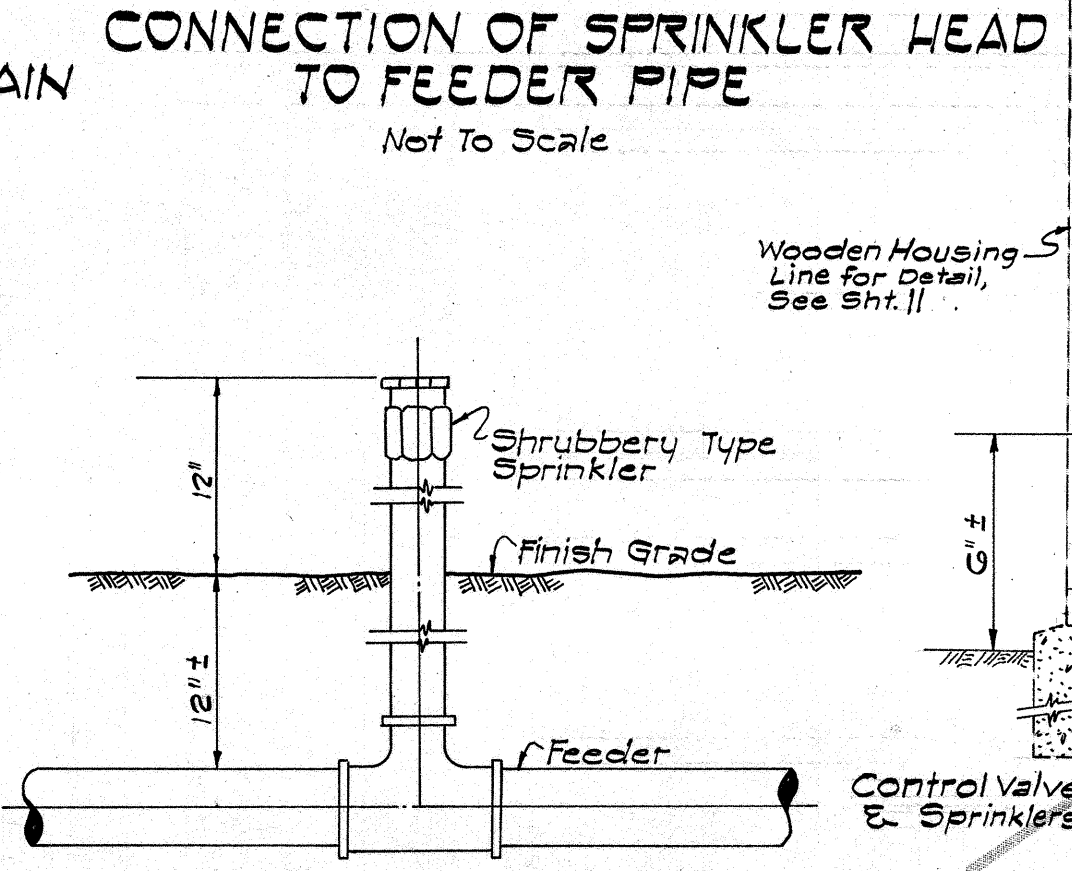
X4G Flow Clean
Strainer Installation



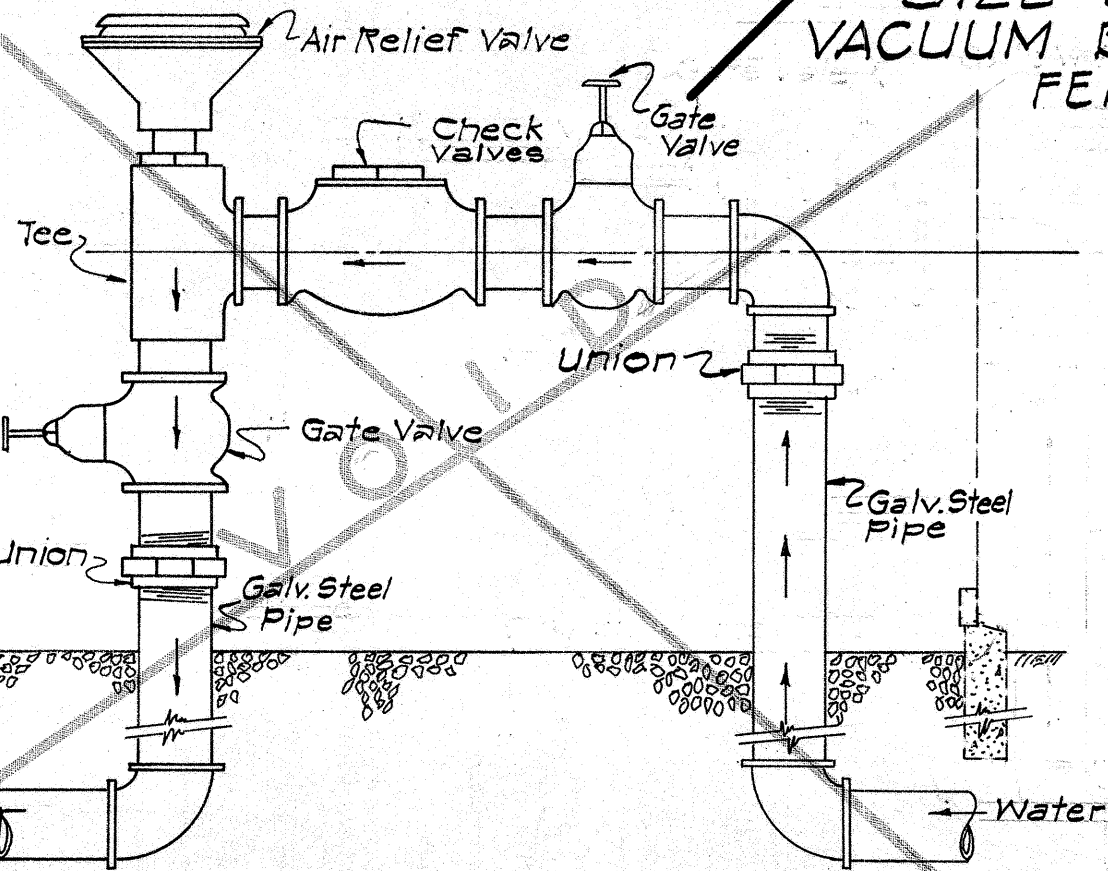
20\"/>

- TO INSTALL WOOD CABINET & CONTROL HSG:**
1. Secure Wood Cabinet to Meter Pole using heavy duty wood or lag screws.
 2. Attach Controller Housing Mounting Bracket to Wood Cabinet as shown.
 3. Hang Controller Housing on Mounting Bracket and fasten lower flange to Wood Cabinet.
 4. Cabinet to be constructed from 1 1/2\"/>
 - 5. Wood Cabinet may be replaced by suitable metal cabinet as directed by the Engineer.

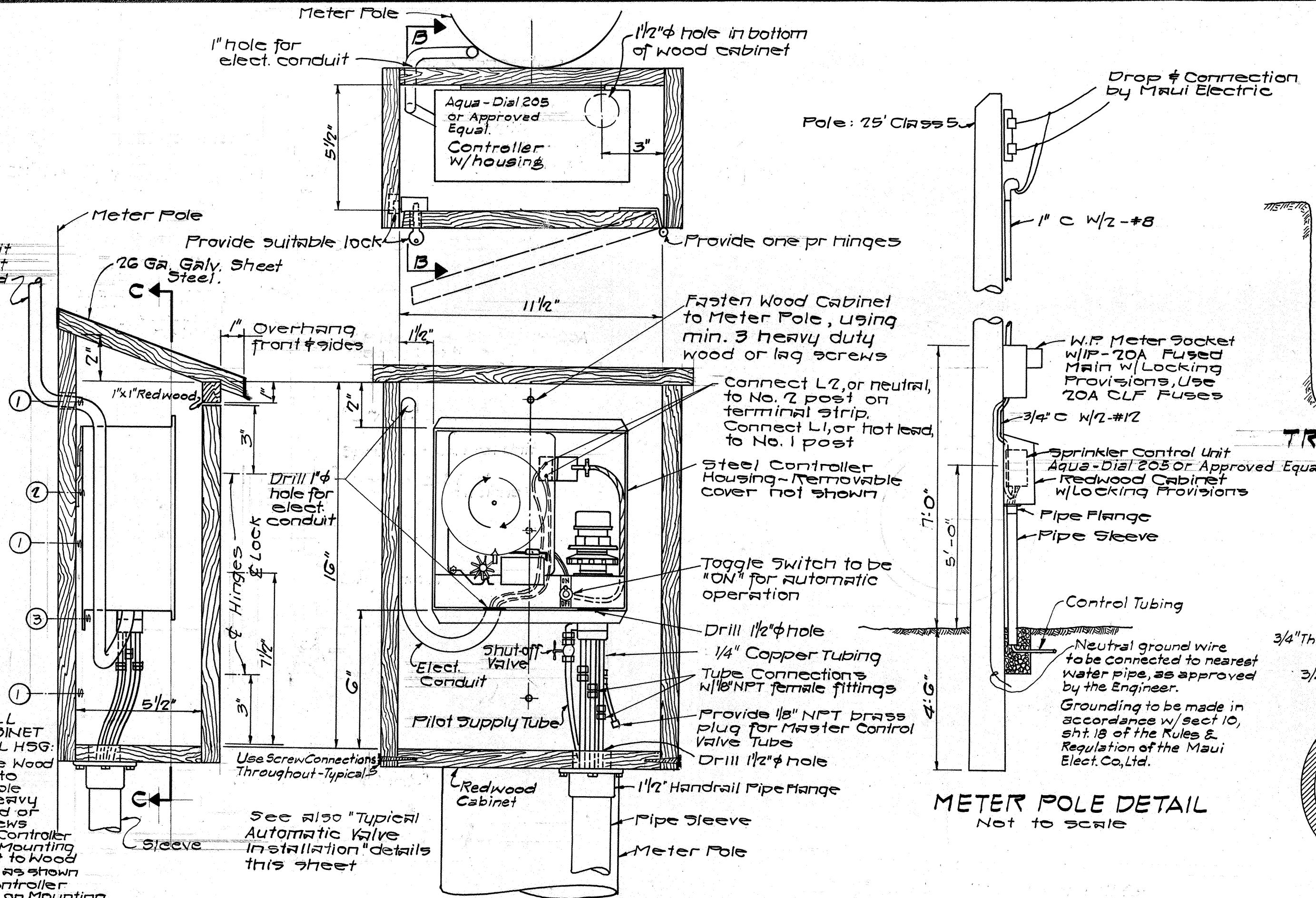
SECTION B-B
WOOD CABINET DETAILS
CONTROLLER HOUSING INSTALLATION
Not to Scale



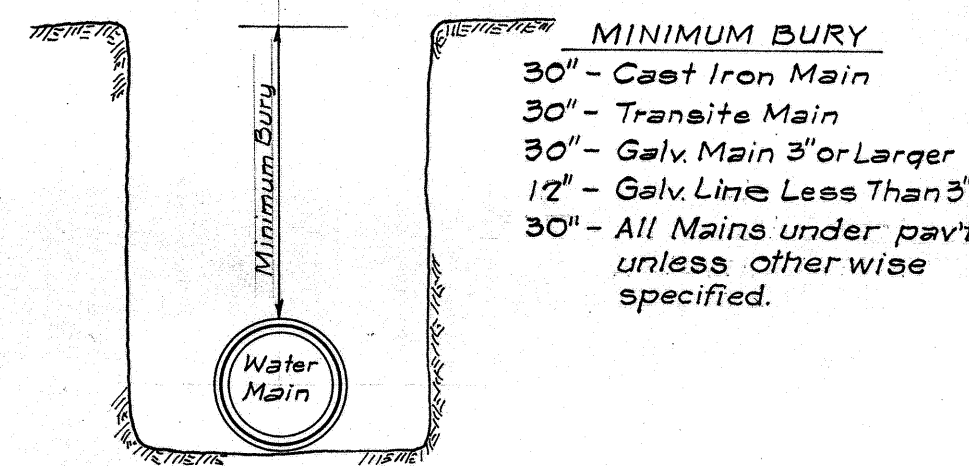
SHRUBBERY TYPE
Not to Scale



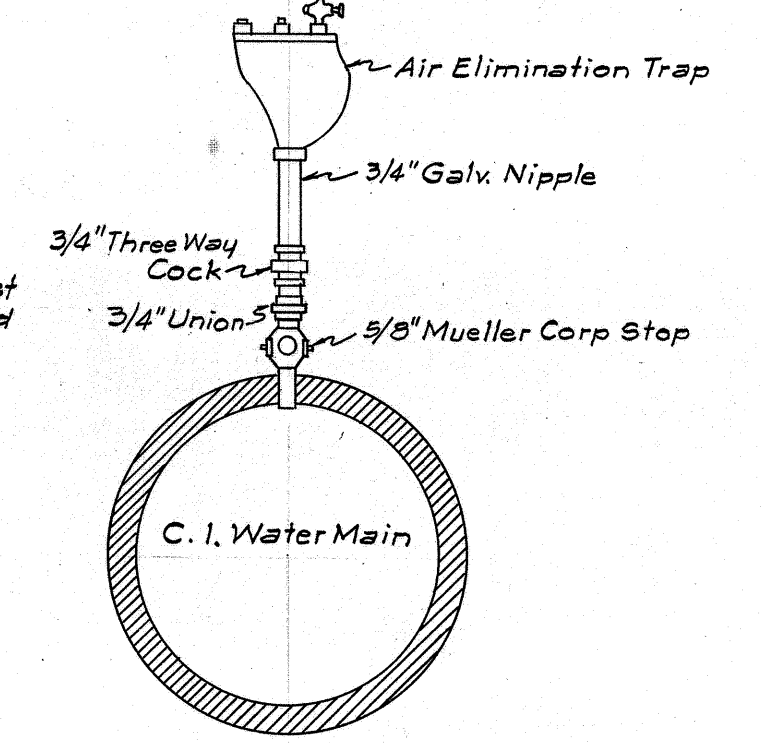
SIZE 2\"/>



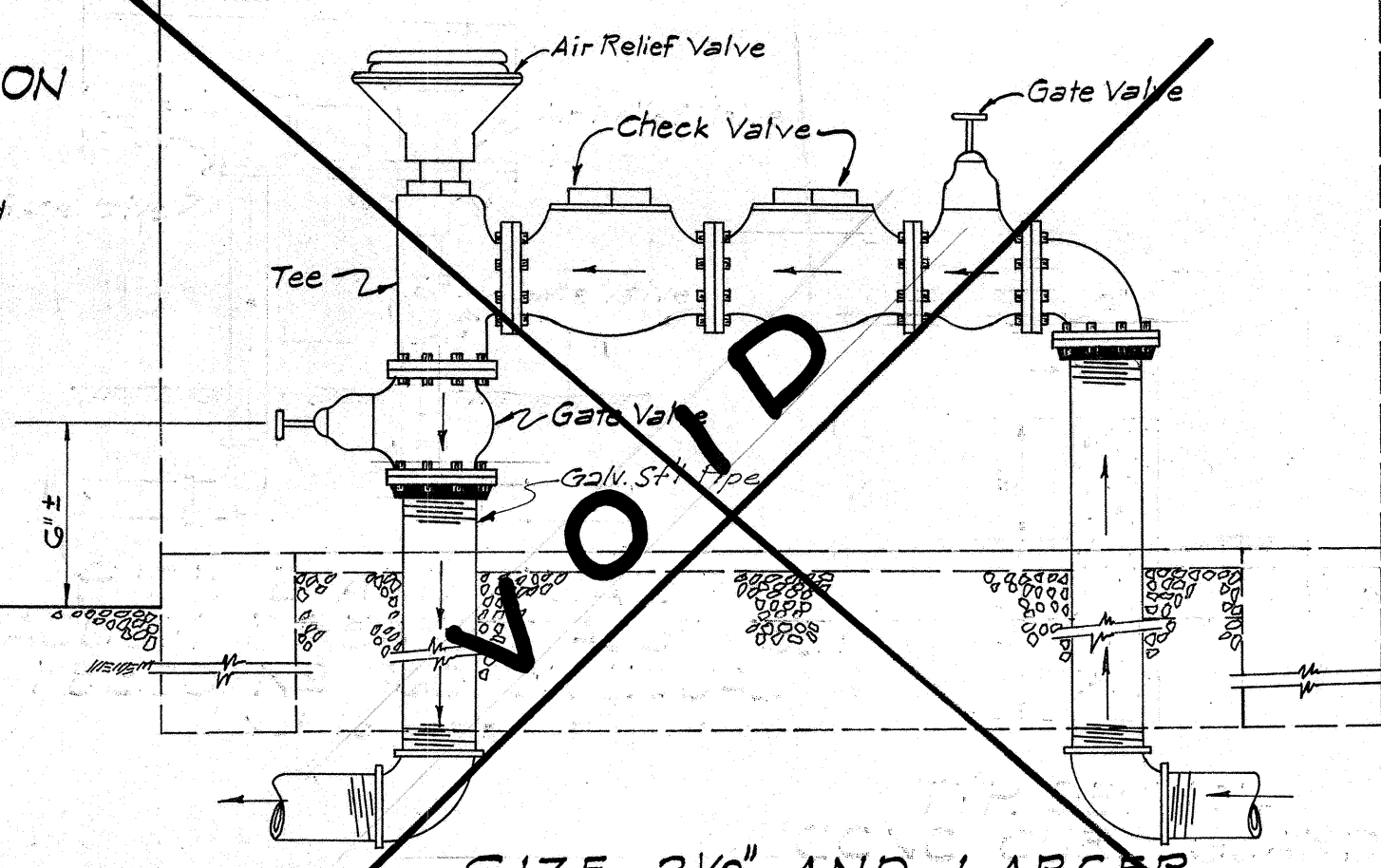
METER POLE DETAIL
Not to Scale



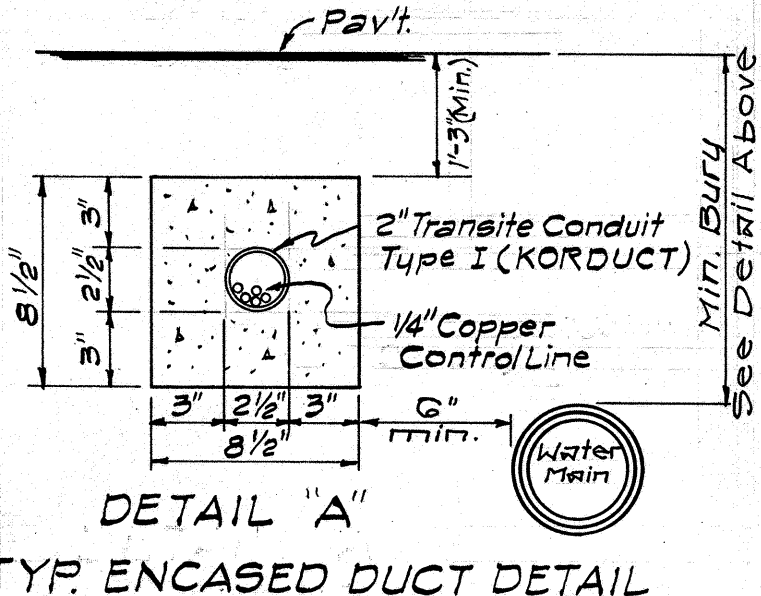
TRENCH DETAIL



CONNECTION FOR
AIR ELIMINATION TRAP

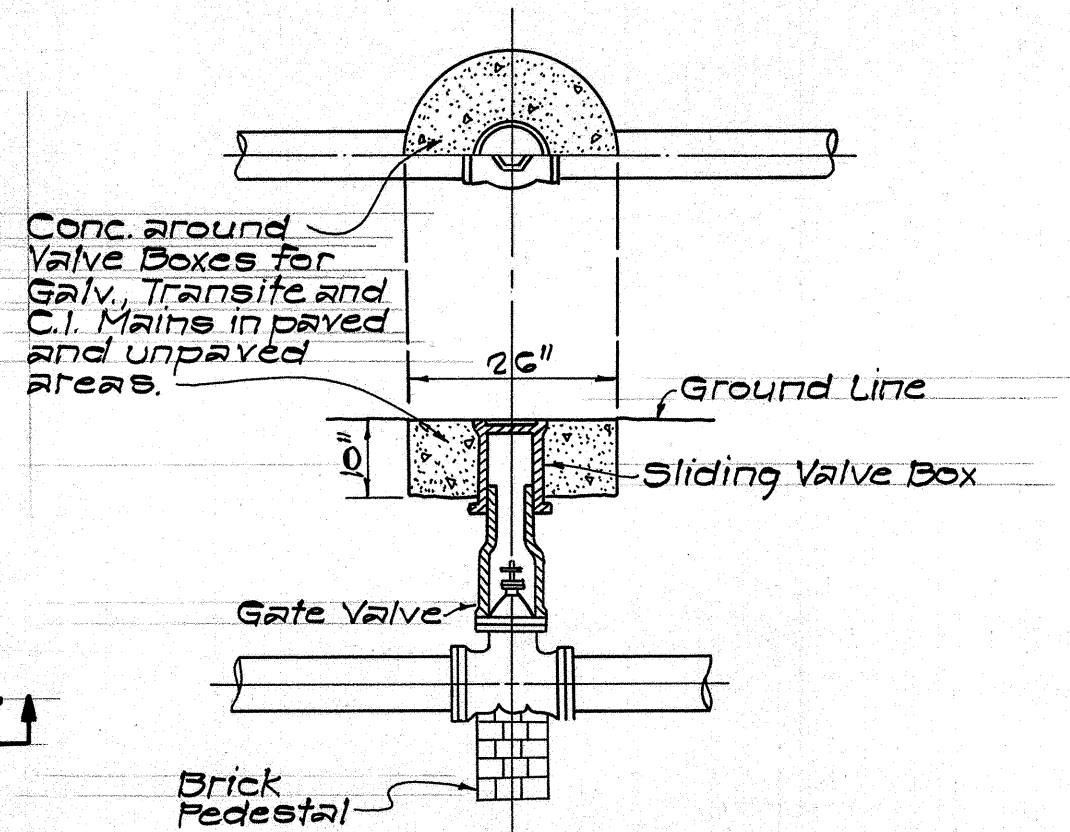
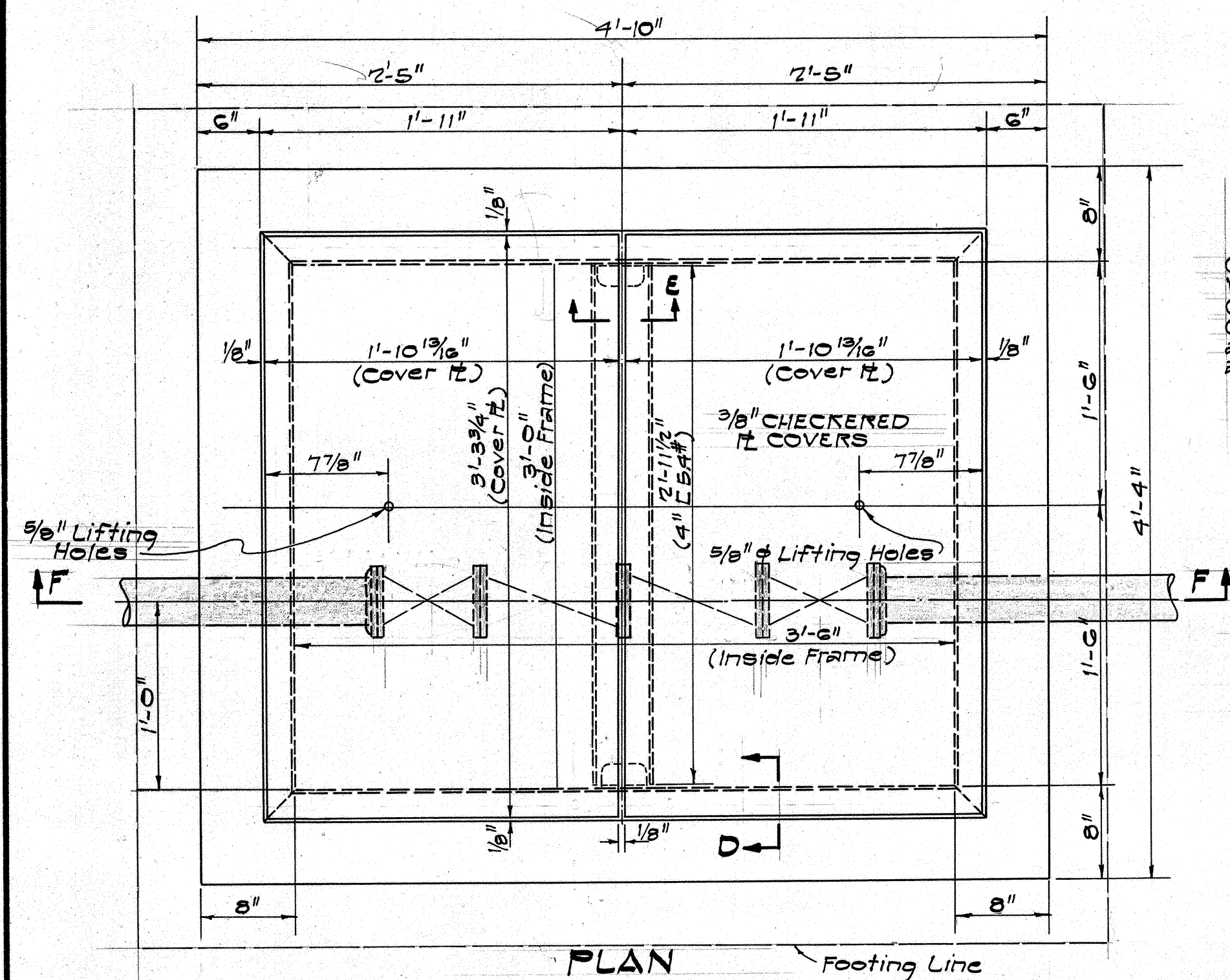


SIZE 2 1/2\"/>



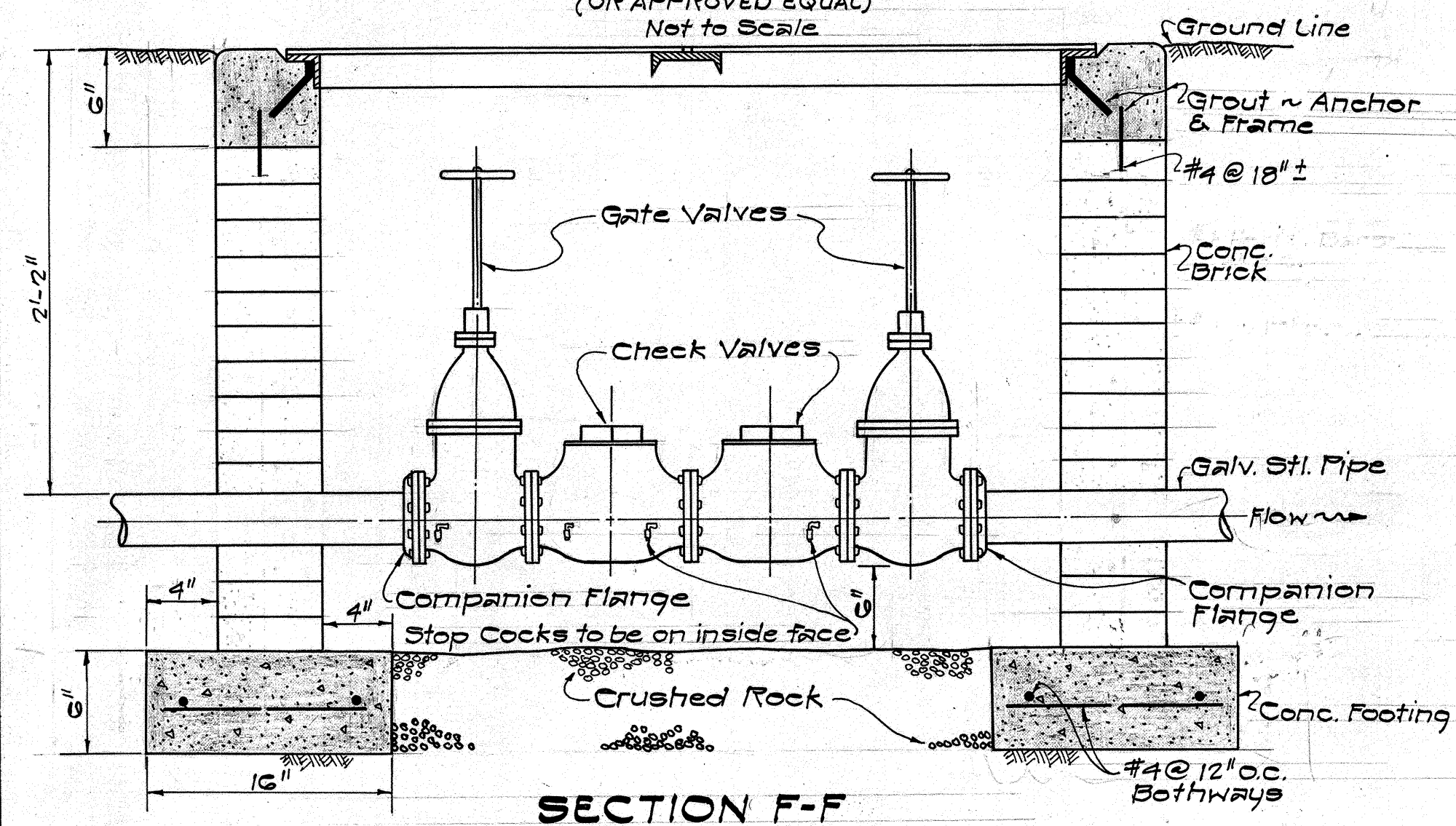
DETAIL "A"
TYP. ENCASED DUCT DETAIL

APPROVED		
NO.	DATE	DESCRIPTION
REVISIONS		
L. FREDERICK PACK ASSOCIATES OF HAWAII, LTD. CIVIL ENGINEERING · LAND PLANNING · AERIAL MAPPING		
SPRINKLER SYSTEM FOR KAAHUMANU AVENUE COUNTY OF MAUI, WAILUKU, MAUI, HAWAII		
MISCELLANEOUS DETAILS		
APPROVED: <i>Charles Moon</i> REG. PROF. ENGR. CERT. NO. 1037		JOB NO: G472 DATE: 2/5/63

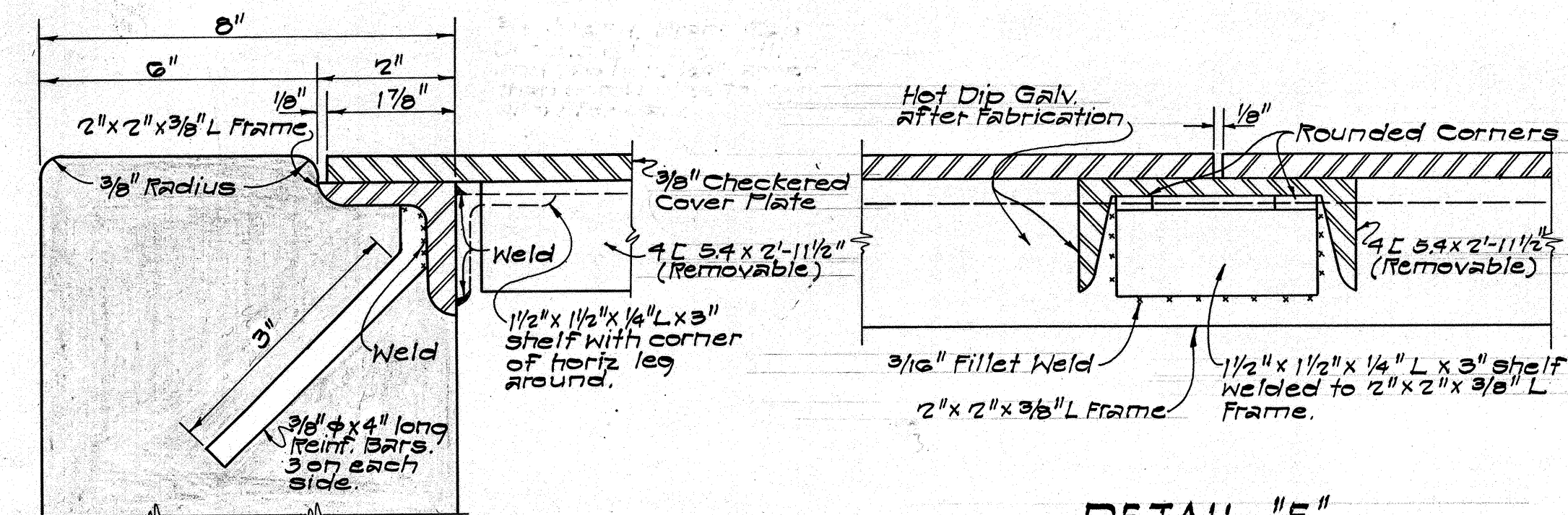


TYPICAL GATE VALVE INSTALLATION
Scale: 1"=2'-0"

MANHOLE DETAIL for
"TWIN-CHEK" BACKFLOW PREVENTION UNIT
FEBCO NO 792
(OR APPROVED EQUAL)
Not to Scale



SECTION F-F



DETAIL "E"

DETAIL "D"

APPROVED					
DATE					
DESIGNED BY: <u> </u>					