

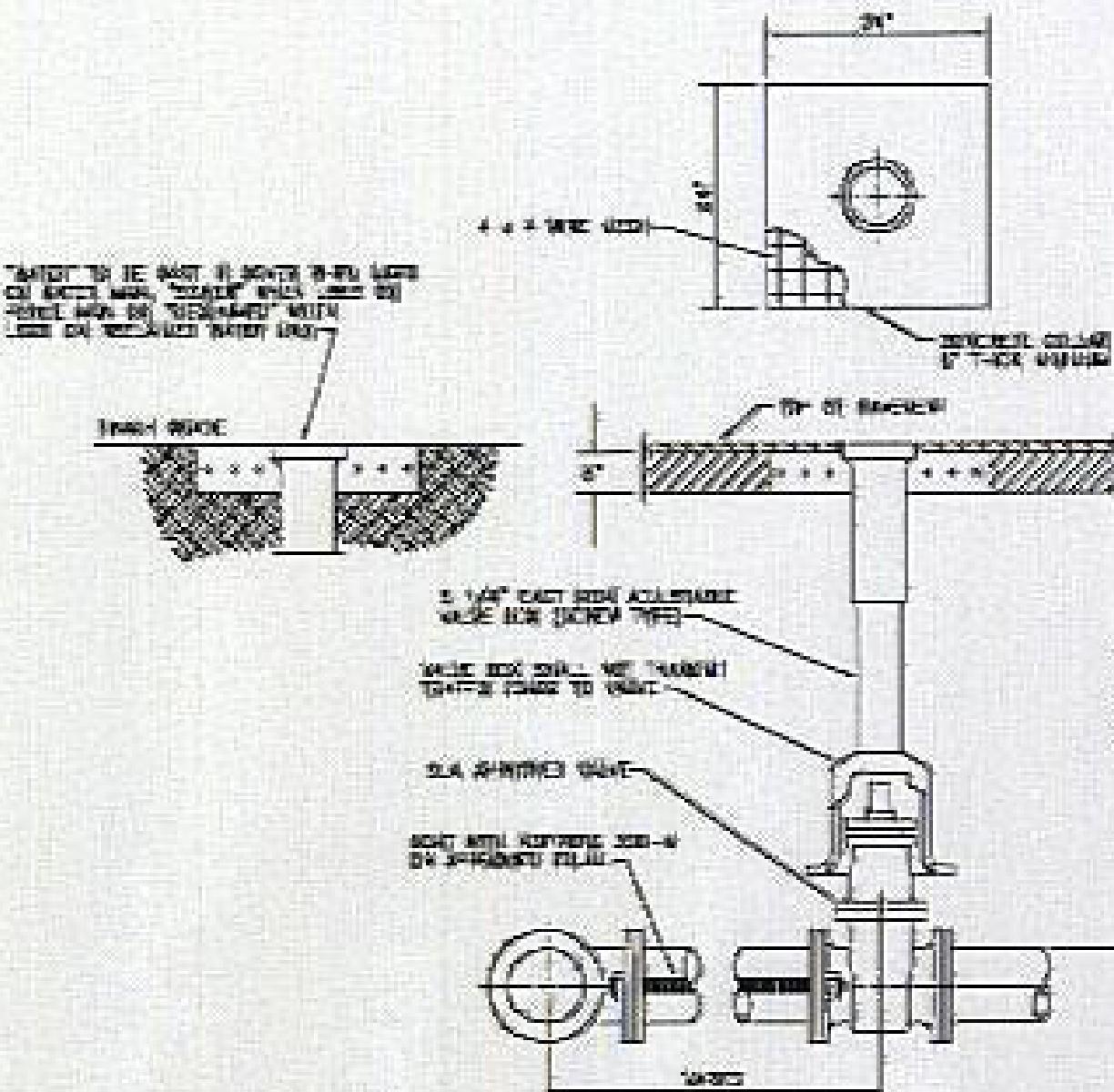
ALL THIEST BLOCKS SHALL BE FORMED, AND FORMS SHALL BE INSPECTED BY GSA PRIOR TO THE PLACEMENT OF CONCRETE AND SHALL ALSO BE INSPECTED BY GSA PRIOR TO CONCRETE PLACEMENT LOCATIONS WHICH REQUIRE CONCRETE REACTIONS (THIEST) BLOCKS, FOR ANCHORAGE HAVING FOUR INCHES (4") AND GREATER CONCRETE SHALL HAVE 2500 P.S.I. MINIMUM STRENGTH AT TWENTY EIGHT (28) DAYS AND BEAR AGAINST UNDISTURBED SOILS, AREA OF CONTACT SHALL BE GOVERNED BY PIPE SIZE, MAXIMUM PRESSURE IN PIPE, AND BEARING CAPACITY OF SOIL. PROVISIONS - HANLES, BOLTS, ETC. BY COORDINATING WITH VENDOR OR OTHER ACCEPTABLE MATERIAL CONCRETE SHALL BE A MAXIMUM OF TWELVE INCHES (12") THICK.

माप्ति	प्रत्येक वर्षीय सूल अवधिरा निम्न वर्गावयास	FPI	प्रत्येक वर्षीय सूल अवधिरा विनाशक वर्गावयास	सूलावय
4'	25.50 रु.	15'	3000 रु. रु.	
5'	45.50 रु.	20'	3500 रु. रु.	
6'	65.50 रु.	25'	5500 रु. रु.	
10'	100.50 रु.	30'	6000 रु. रु.	
12'	140.50 रु.	35'	6500 रु. रु.	
14'	180.50 रु.	40'	7000 रु. रु.	
16'	220.50 रु.			

The Director of Research shall evaluate the test or the research results as well as any application which may be proposed by the author.

Thrust Blocks

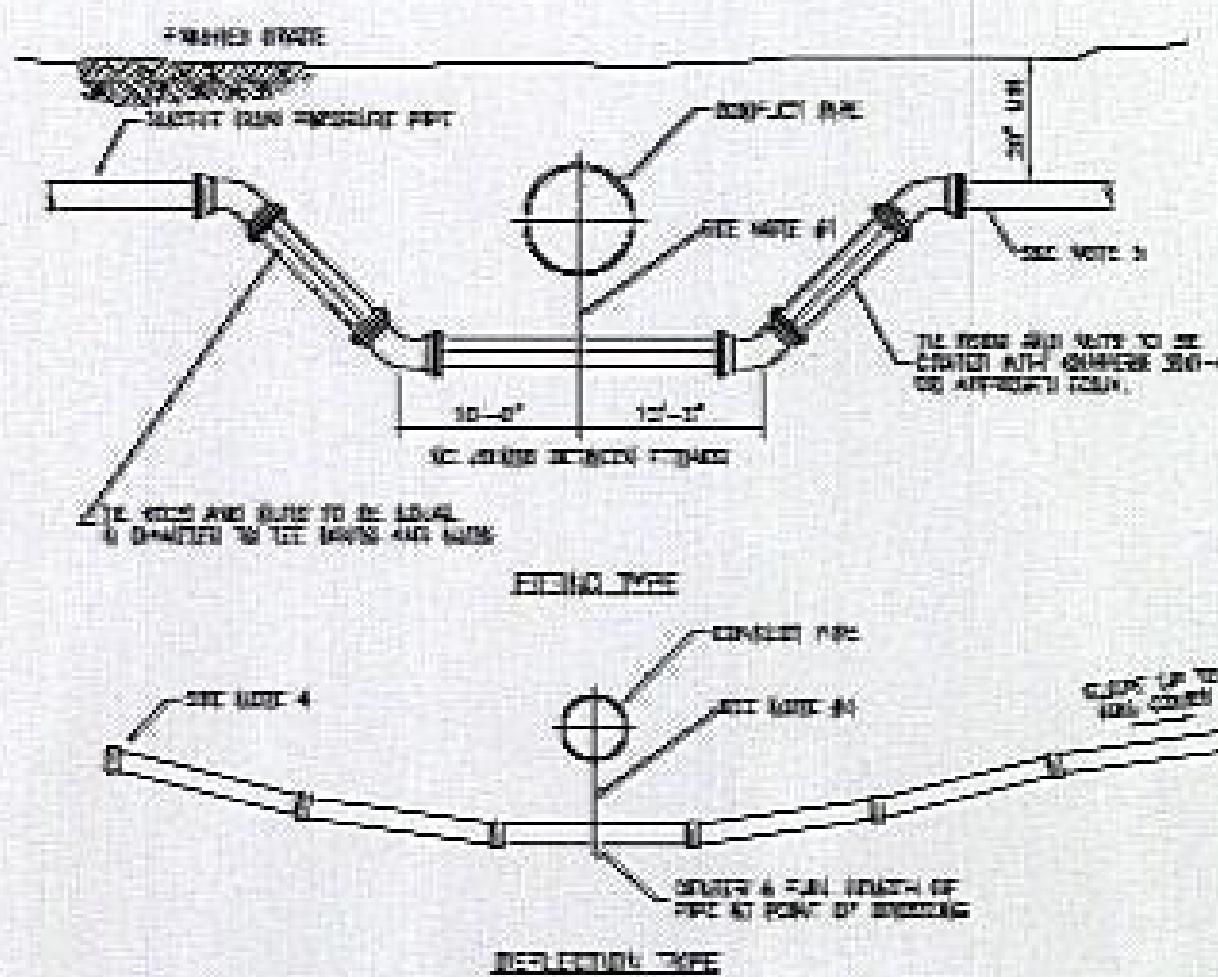
Appended after 22, 2021



1. COMMERCIAL GRAIN NOT TO BE GRAINED BY PWD: ALSO IF PWD DONT SUPPORT SUGAR C TRADES PRIOR TO JULY, REFERENCED
IN TABLE 3B1 (B) IS A TYPICAL STATE.
2. WHEN VALUE IS APPROXIMATELY 30% OF EXCESSIVE WILL BE REFERENCED IN TABLE 3C2B AND 3C2C BY PWD-
EXC. COMPENSATION WILL BE 30% BELOW THE AND 4% HIGHER TO PWD-EXC.
3. NO TRADES EXCEPT FOR PWD-EXC IN SUGARS.

Typical Underground Valve Installation

April 2012 May 2012

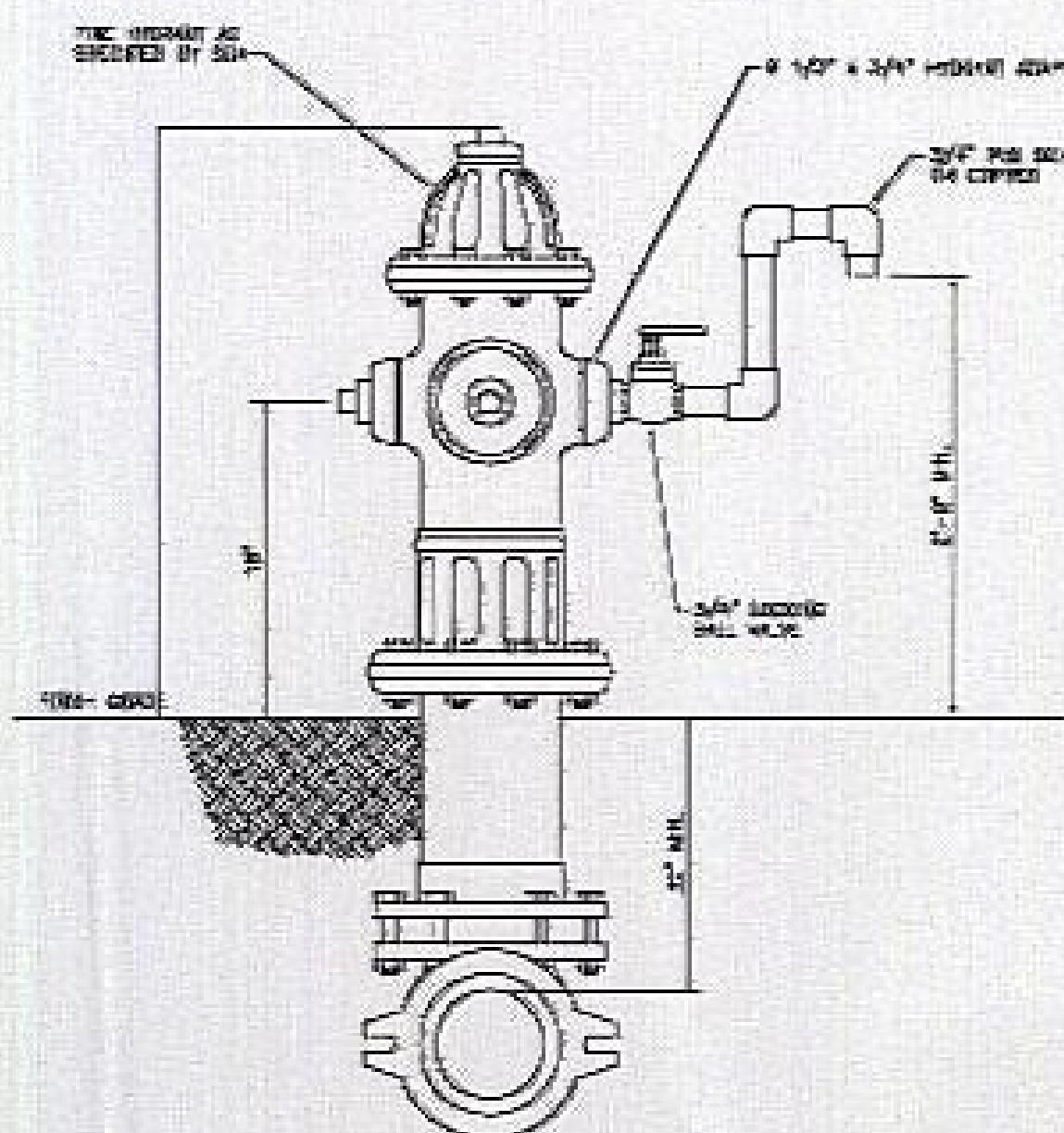


REMARKS

1. THE SURGICAL SECTION OF THE TUBE, WHICH IS MADE FROM METAL, HAS BEEN GRATED OR SMOOTHED.
2. TWO OF THE FOLLOWING THREE OR SEVEN WILL BE USED FROM WHICH TO CHOOSE:
 - a) SPHERICAL PLATE-ANODE, 2.5 CM DIAMETER, 1.5 MM THICKNESS
 - b) TO USE A SPHERE 2.5 CM IN DIAMETER AND 1.5 MM THICKNESS
 - c) SPHERICAL PLATE PLATES
3. THE SPHERICAL PLATE CROSSING IS PREFERRED, BUT AN ANGLE WHICH WILL HIGHLIGHT THE SPHERES IS ALSO, AS LONG AS THE SPHERES ARE PRESENTED.
4. THE USE OF DENTAL TYPE OF MALLEABLES PRODUCED WITHIN THE DENTAL LABORATORY.
5. PIPE SHALL BE RECOMMENDED FOR A UNIFORM SECTION OF AT LEAST ONE INCH DIAMETER AND ONE FEET LENGTH.

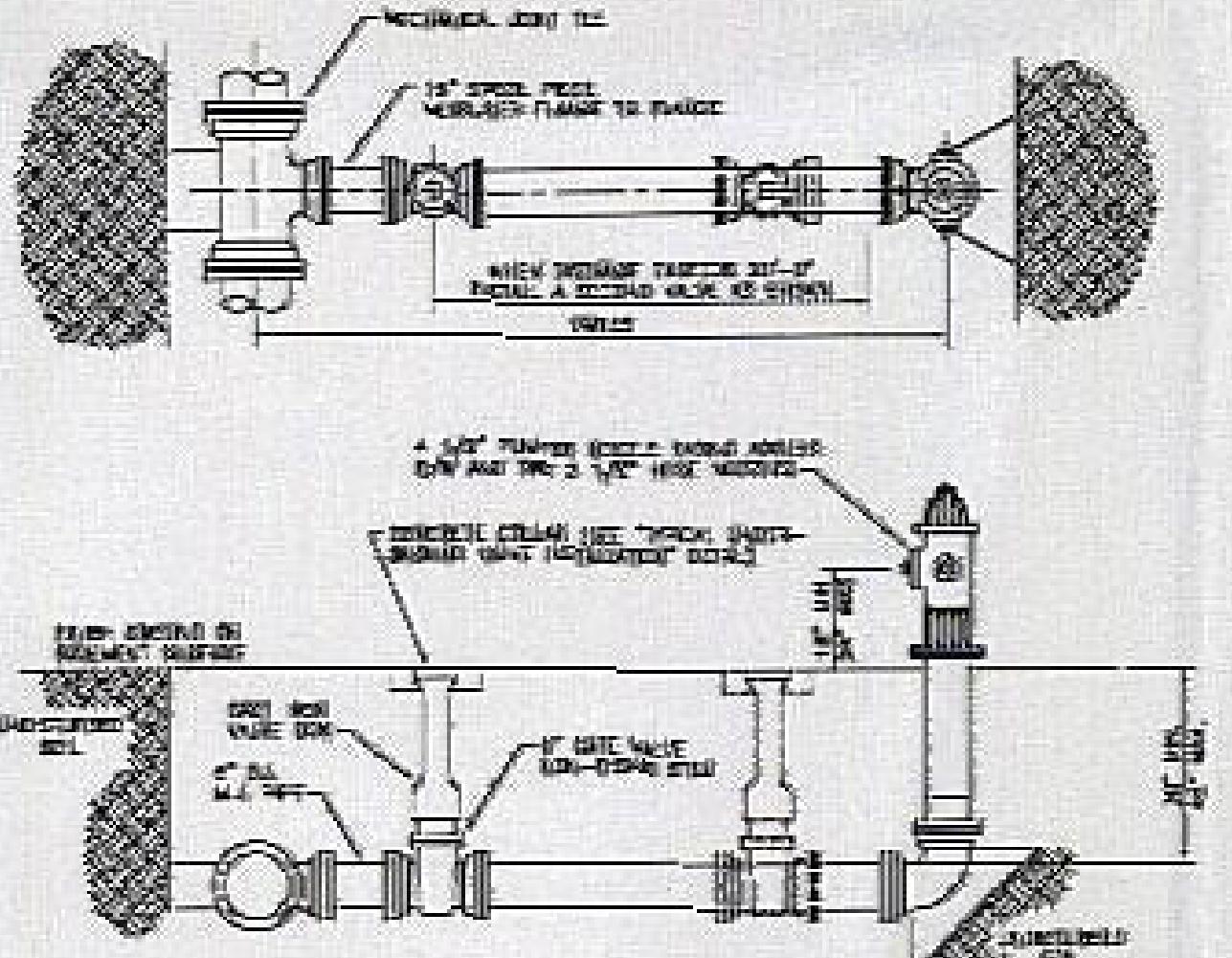
Pressure Pipe Deflection

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Sample Point - Fire Hydrant

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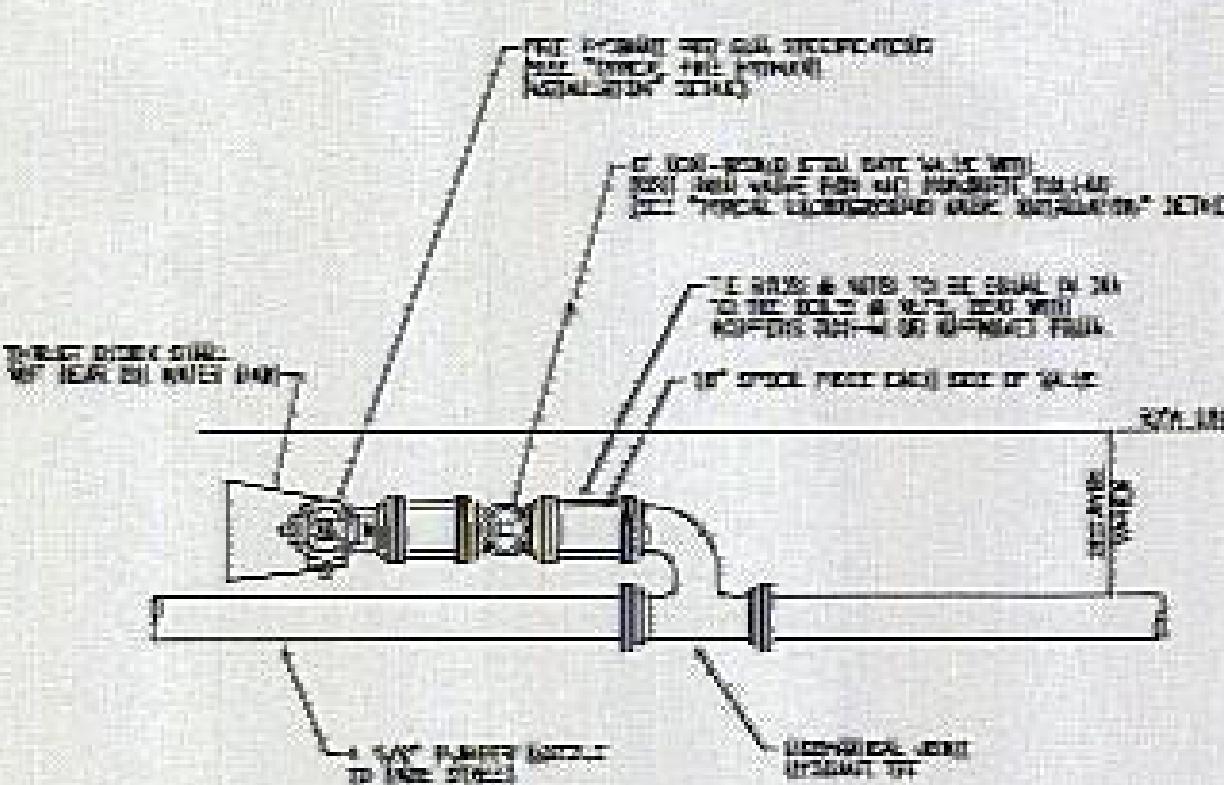


NOTES

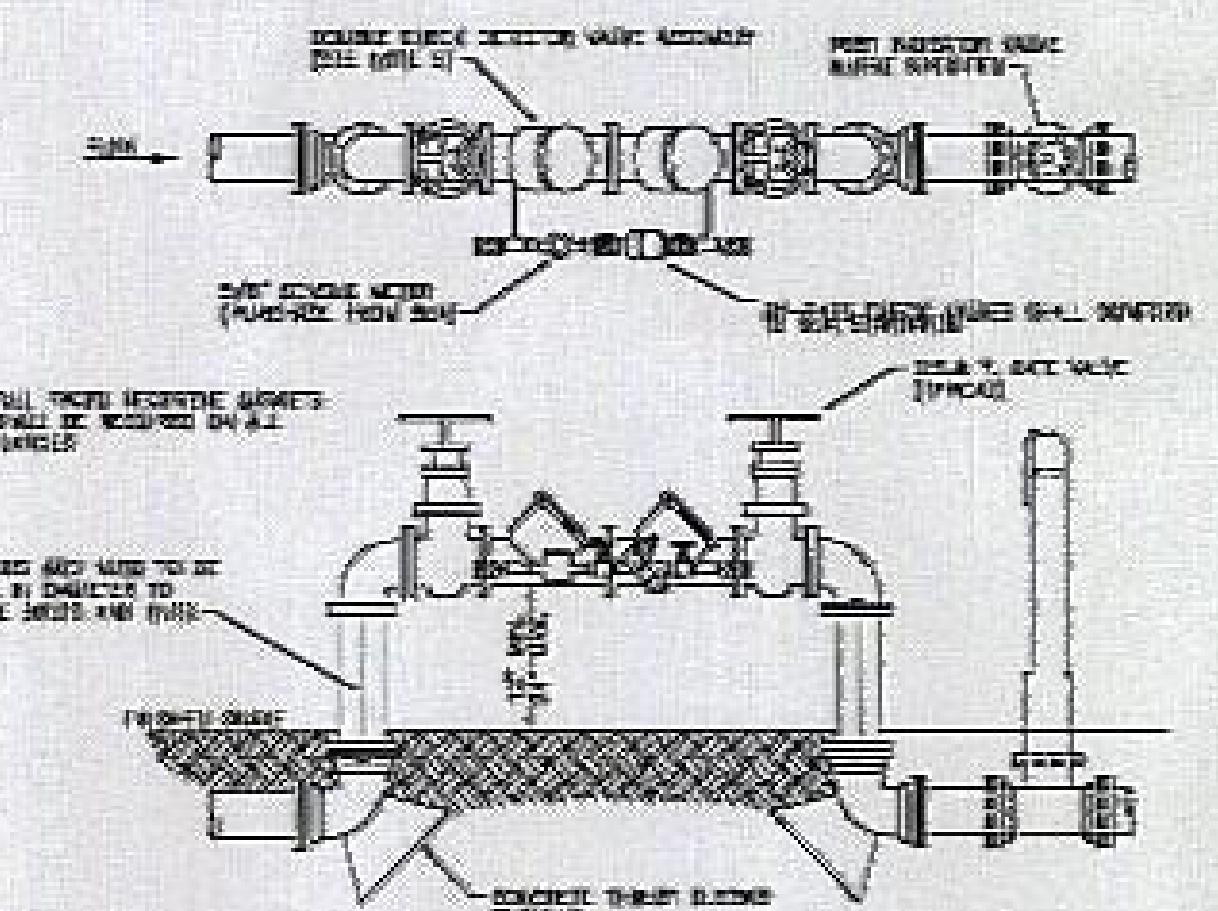
1. IRVING AND TERRY AGREE ON WHICH TRADE SHALL BE MADE.
2. THE ATTACHMENT SHALL BE PREPARED BY TERRY AND TELC.
3. HIR. AND TERRY AGREED TO SET IN UNDISCLOSED DOL.
4. NO LINE ITEMIZED VALUES SHALL BE PLACED IN ATTACHMENT.
5. THE ONLY LINE ATTACHMENT AGREED ARE:
 - (A) IRVING 6-4-3
 - (B) SOUTHERN PACIFIC 2-6-3
 - (C) BURLIN SUPER EQUIPMENT
 - (D) KODAK 3-10-10

Typical Fire Hydrant Installation

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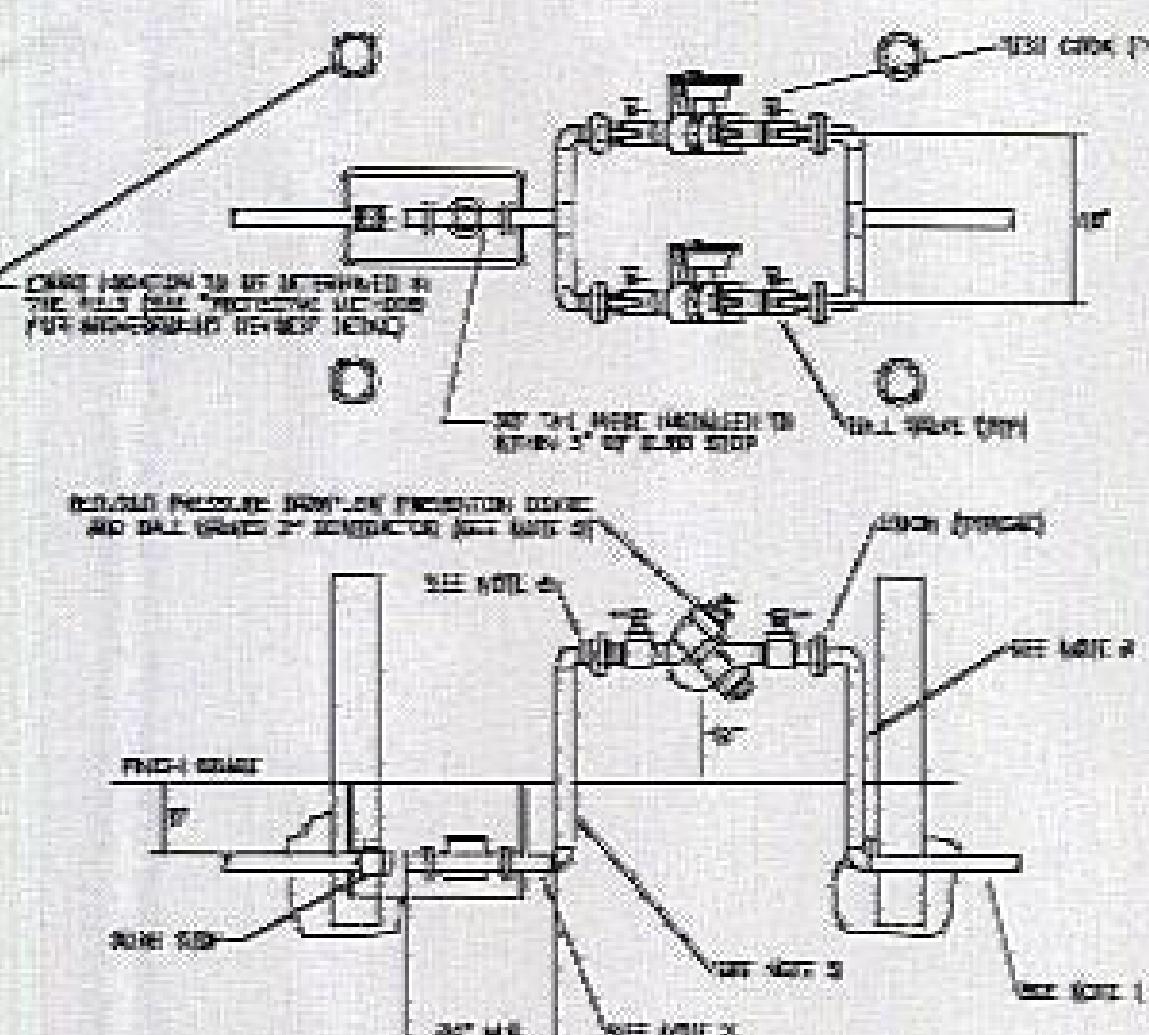
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1. MECHANICAL AND TIME SHOT BE REVIEWED AND RECORD RESULTS FOR LAST RECORD SET, NO CHANGES PERMITTED.
2. FOR THE ADVICE STANDING POSITION, MEASURE EXACT LENGTH OF THE RODS IN ACCORDANCE WITH THE REQUIREMENTS STATED ON THE NEW AERIAL MANUFACTURERS TECHNICAL SHEET TO DETERMINE IF YOU HAVE BEEN INCORRECTLY TOLD OR DRAWS TRIMMED.
3. SUPPORT POINTS TO FUSE WIRE AS APPROPRIATE BY THE FUSE WIRE POSITION TO BE DETERMINED IN THE PLS.
4. LITTLE PROBLEMS THE RODS CAN BE A CENTER LINE IS REQUIRED, SEE "PROBLEMS LISTED FOR AERIALISTS USE" DOCUMENT.
5. APPROVED SUPPORT SYSTEM APPROVED SUPPORT SYSTEMS WILL INCLUDE RODS AND CABLES OR CABLES:
 - a) TELESCOPIC MODEL #1000 100
 - b) ALUMINUM MODEL #1000 100
 - c) GALVANIZED MODEL #1000 100
6. APPROVE THE SUPPORT SYSTEM USING RODS RODS THAT WILL BE REQUIRED TO USE A FENDER IN 2000 THE SUPPORT SYSTEM MUST NOT HANG LOW ENOUGH TO ALLOW AN APPROXIMATE FALL.
7. ALL THE RODS CABLES OR PLATES WILL SWING FREE.

Aboveground Fireline

Appended May 27, 2008



NOTES:

1. THE "W" SCREWDRAWS SHALL SWING IN A HORIZONTAL LINE SIDE TO SIDE.
2. IF THE BARRIER IS LESS THAN 3 FEET HIGH, TOPPLING TUBES SHALL BE PROVIDED.
3. METAL REINFORCING SHEET OR TYPE "W" SCREWDRAWS (METAL DRAWS) WITH CORROSION RESISTANT COATINGS AND ADHESIVE BACKING ARE DESIRED AND THIS SHEET OR DRAWS SHALL BE PROVIDED.
4. 1 1/2" AND 2" METAL SHEETS SHALL BE PROVIDED WITH LUMPS, HOLES AND NICKS REMOVED.
5. REMOVED METAL SHEETS SHALL BE STORED WITH EASILY ACCESSIBLE SHEETS OR SHEETS
 - a) FLOOR LEVEL (1200' TO 1240' TO 128')
 - b) FLOOR LEVEL (1240' TO 128' TO 132' (NO UNLOADING))
 - c) MEZZANINE LEVEL (1200' TO 1240' TO 128')
6. SHEET METAL SHEETS PROVIDED BY THE CONTRACTOR SHALL BE STORED AT A MAX OF 10' HEIGHTS THE EDGE OF THE SHEET AND THE PLASTIC SHEET.
7. REINFORCING SHEET SHEET OR DRAWS PROVIDED WITH FULL LENGTHS.
8. REINFORCING SHEET SHEET SHALL BE SUPPORTED AT 6'0" SPANS WITH STAINLESS STEEL UPHOLSTERS, NEEDED TO BE ATTACHED TO UPHOLSTER WITH 3/8" STAINLESS STEEL UPHOLSTER FIXTURES AND SPACERS (SPACERS BETWEEN ALL UPHOLSTERS SHALL BE 1/2" IN DIAMETER).

Water Meter and Dual Backflow Device - 3/4" - 2"

Approved May 22, 1997

