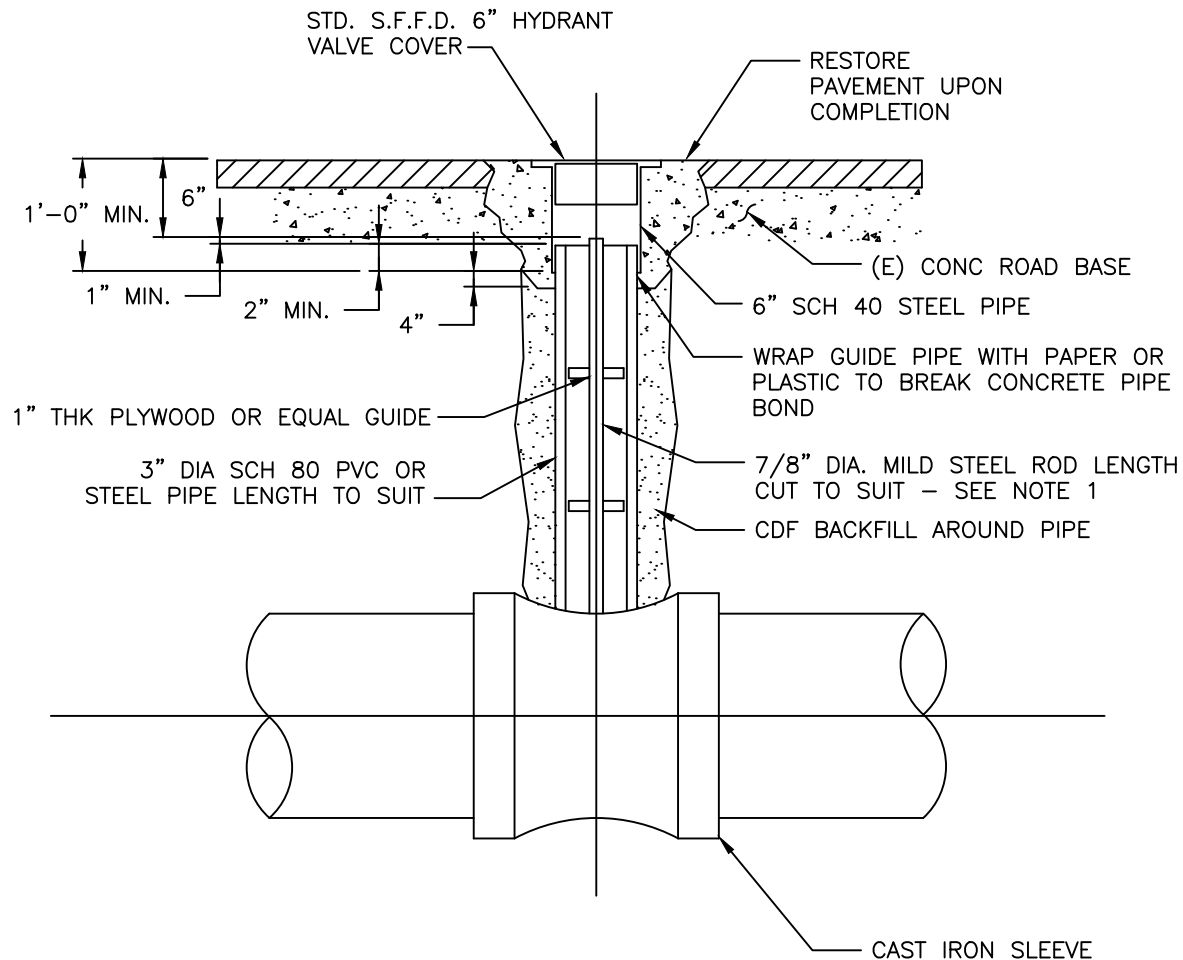


# NOTES:

1. THE CONTRACTOR SHALL REPORT THE LENGTH OF THE ROD TO THE NEAREST HUNDREDTH OF A FOOT TO THE CITY.
2. PLYWOOD SHALL BE A PRESS FIT TO THE 7/8"Ø STEEL ROD AND SHALL FLOAT IN THE GUIDE PIPE.
3. MONITORING HOLE COVER AND FRAME ASSEMBLIES SHALL BE RATED FOR H-20 LOADING.
4. CONTRACTOR SHALL RESTORE ROADWAY TO MATCH EXISTING UPON COMPLETION OF SURVEY WORK.



HPL-5993.1



San Francisco  
**Water  
Power  
Sewer**

Services of the San Francisco Public Utilities Commission

WATER ENTERPRISE - CITY DISTRIBUTION DIVISION STANDARD PLANS

## MISCELLANEOUS AWSS MONITORING POINT FOR DOUBLE SPIGOT PIPE (HPL-5993.1)

DATE	10/1/2016	REV.	DRAWING NO.	SHEET
SCALE	N.T.S.	0	CDD-HP-402	98

W:\ENGINEERING\03 REFERENCE INFORMATION\STANDARD PLANS\CAD\02\_DRAWINGS\CDD-HP-402.DWG  
ANSI FULL BLEED A (8.50 X 11.00 INCHES)