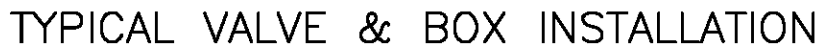




1. ALL FITTINGS AND VALVES MUST BE SUPPORTED THROUGHOUT BY CONCRETE BLOCKING.
2. BOLTS MUST BE OPERABLE (FREE OF CONCRETE).
3. ALL FITTINGS AND VALVES, PIPE AND SERVICE TUBING MUST CONFORM TO THE CURRENT WATER UTILITY SYSTEM'S SPECIFICATIONS.
4. RESTRAIN FITTINGS TO CASINGS.
5. ALL INSTALLATIONS STANDARDS/METHODS NOT SPECIFICALLY STATED IN THE CURRENT WATER UTILITY SYSTEM'S SPECIFICATIONS MUST ADHERE TO THE STANDARD OF JURISDICTION (AWWA, NFPA, MANUFACTURER STANDARDS).



- | | |
|-----|--|
| 1. | C900 PVC T150 Min Mechanical Joints |
| 2. | Provide megalog joint restraints or fittings where required. |
| 3. | Provide 3M Direct Bury Connectors for Trace Wire (14 Gauge Stranded Trace Wire) |
| 4. | Trace Wire Terminates at each Service |
| 5. | Provide Direct Tap Services |
| 6. | Water taps to have a separation of 12" or greater. |
| 7. | Provide CG Taper Threads on Corporation Stops |
| 8. | Provide Minimum of 1" Type 1/2" Copper with Flare Fittings for Water Service Lines |
| 9. | Curb Stops and Corporation Stops to Meet City Specs. |
| 10. | All Fittings are Cast Iron |
| 11. | Gate Valves to be C.I. (Mueller) w/Resilient Seats |
| 12. | Dedication of Water Lines: State Dept. of Health Pressure Test - at 150 PSI |
| 13. | All mechanical valves & fittings shall be restrained with Ramco Restraint Packs |
| 14. | All valves provided with valve box w/ lid & w/ meter. |
| 15. | Provide 24" x 24" x 4" valve box pad w/ each valve. |
| 16. | All water lines must have a minimum of 30" of cover over the top of the pipe & a minimum of 48" beneath the surface of the driveway & driveway parish road. Lines installed beneath road surface shall have no joints beneath the driving surface. |
| 17. | ALL FITTINGS AND VALVES MUST BE SUPPORTED THROUGHOUT BY CONCRETE BLOCKING. |
| 18. | BOLTS MUST BE OPERABLE (FREE OF CONCRETE). |
| 19. | ALL FITTINGS AND VALVES, PIPE AND SERVICE TUBING MUST CONFORM TO THE CURRENT WATER UTILITY SYSTEM'S SPECIFICATIONS. |
| 20. | RESTRAIN FITTINGS TO CASINGS. |
| 21. | ALL INSTALLATION STANDARDS/METHODS NOT SPECIFICALLY STATED IN THE CURRENT WATER UTILITY SYSTEM'S SPECIFICATIONS MUST CONFORM TO THE STANDARD OF JURISDICTION (ANNA, NPFA, MANUFACTURER STANDARDS). |

NOTES:

NO	DATE	REVISION
DESIGN BY : CEH		DRAW BY : CEH

Hampton Inn
Mane Street
West Monroe, Louisiana
PHONE:

PROJECT NAME

DRAWING TITLE

UTILITY WATER DETAILS

JOB NO.	DATE : 07-08-2010
2010-15	SCALE : 1"=30'

C-107

REFERENCE DRAWINGS:

C-106 UTILITY PLAN