



Liberty
 14920 W Camelback Rd
 Litchfield Park, AZ 85340
 Libertyutilities.com

Development Name: _____

Parcel: _____ Lot: _____

Address: _____ Utility Name: _____

_____ A new customer has signed in for service at this location. A repair is needed before account can be transferred.

_____ Other: _____

Please check the Item(s) below.

<input type="checkbox"/> Kodiak should not be in Driveway.	<input type="checkbox"/> Monument lid to grade with landscaping/Does the lid fit flush, were having issues with cement or debris, and not damaged or defective.
<input type="checkbox"/> Are we able to open the Monument lid.	<input type="checkbox"/> 4" threaded cleanout cap/Are we able to thread open and closed/is the coupler glued
<input type="checkbox"/> 1" riser pipe/T-handle just below grade when fully open to allow the cap to be threaded on.	<input type="checkbox"/> Is the T handle trimmed on the edges/are we able to turn the T handle.
<input type="checkbox"/> Is the 1" riser pipe glued to the plunger and T handle.	<input type="checkbox"/> DO NOT USE LUBRICANT ON THREADS/IT CAUSES DIRT TO STICK.
<input type="checkbox"/> When they backfill have, they damaged the riser pipe/pipe should be vertical, not bent.	

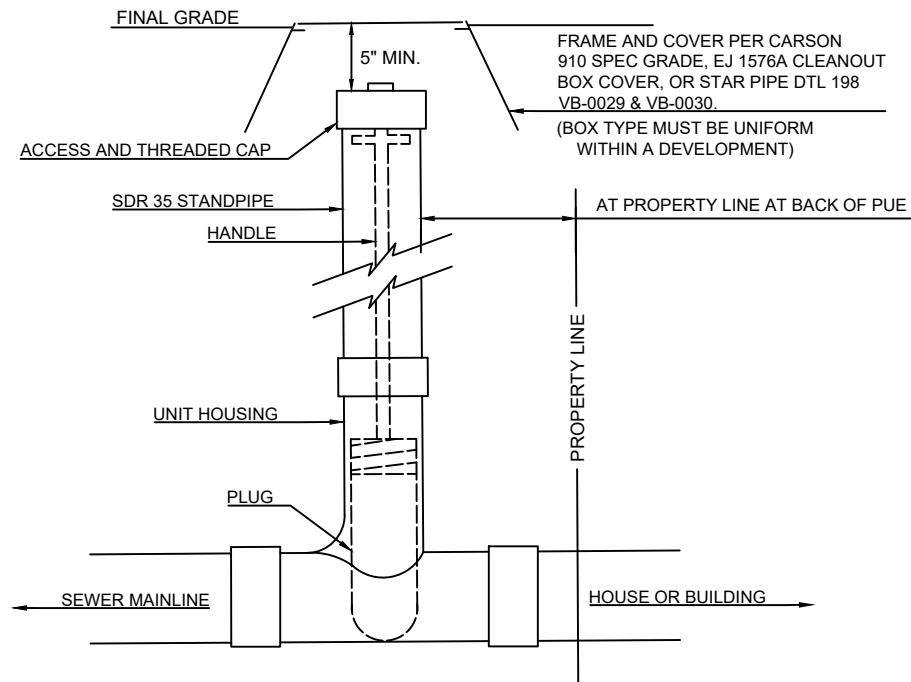
Notes: _____

Inspector Name: _____ Date Inspected: _____

Please send a photo of the updated installation so we can make another service call to verify that the repair has been completed



Photo(s):

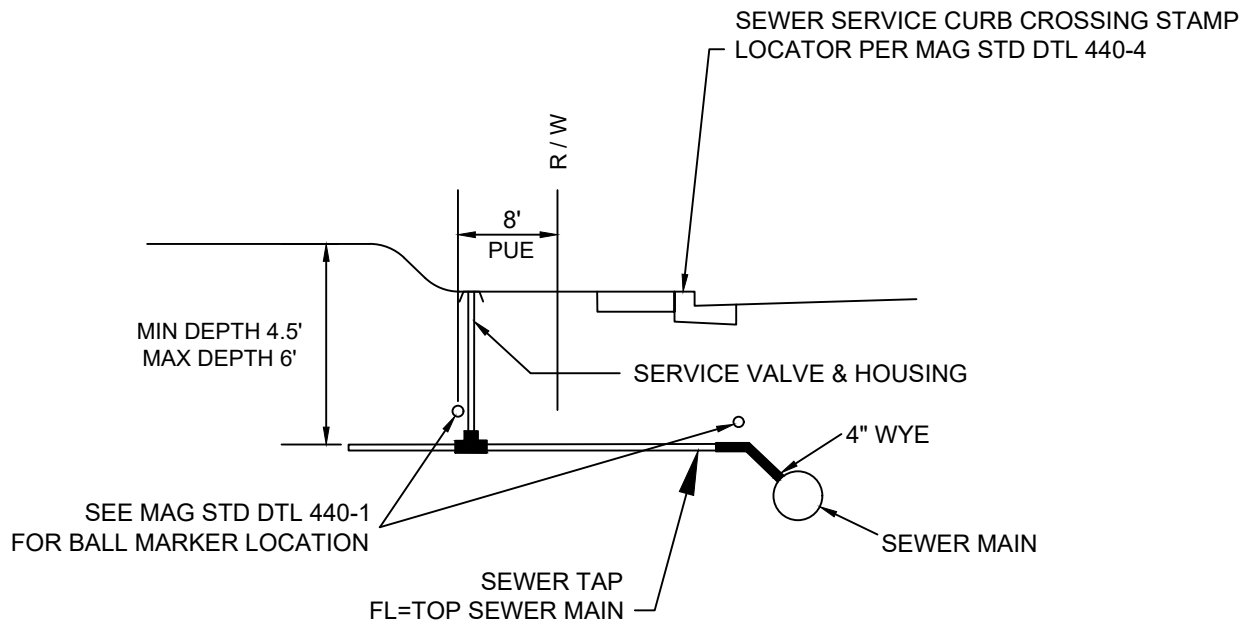


SEWER SERVICE VALVE

- A SEWER SERVICE VALVE IS TO BE INSTALLED ON ALL 4" SEWER SERVICE LINES WHERE LIBERTY ONLY PROVIDES SEWER SERVICE.
- A SEWER VALVE IS TO BE INSTALLED IN THE BACK OF THE PUE AT THE PROPERTY LINE.
- UNDER NO CIRCUMSTANCES SHALL A SEWER VALVE BE INSTALLED WITHIN A PAVED AREA, CURB & GUTTER OR SIDEWALK.
- THE PLUG AND HANDLE IS TO BE INSTALLED WITH EACH SEWER SERVICE VALVE. THE HANDLE SHALL BE INSTALLED TO THE APPROPRIATE LENGTH, MEANING THE TOP OF THE HANDLE SHALL BE POSITIONED JUST BELOW THE THREADED CAP.
- ALL KODIAK VALVES AND 45 BENDS IN SEWER LATERALS ARE TO BE IDENTIFIED BY SURVEY AND ADDED TO THE AS-BUILTS.
- SEWER SERVICE VALVES NEED TO BE ACCEPTED AT FINAL GRADE PRIOR TO APPROVALS FROM LIBERTY ENGINEERING.
- ANY CHANGES ARE TO BE APPROVED IN WRITING BY THE INSPECTOR.

SERVICE VALVE AND HOUSING

- SDR 35 STANDPIPE TO BE 4" IN SIZE
- CAP TOP TO BE 5" FROM FINISH
- CAP TOP TO BE 5" FROM FINISH GRADE
- FRAME AND COVER PER CARSON 910 SPEC GRADE, EJ 1576A CLEANOUT BOX COVER, OR STAR PIPE DTL 198 VB-0029 & VB-0030. TYPE OF COVER TO BE CONSISTENT THROUGHOUT ENTIRE DEVELOPMENT
- SEWER SERVICE SHALL BE ADDITIONALLY MARKED WITH TRACER WIRE AND CONNECTED TO THE MAIN LINE TRACER
- ALL KODIAK VALVES AND 45 BENDS IN SEWER LATERALS ARE TO BE IDENTIFIED BY SURVEY AND ADDED TO THE AS-BUILTS.
- ANY CHANGES ARE TO BE APPROVED IN WRITING BY THE INSPECTOR.



FOR DEEP SEWERS THE CONTRACTOR IS TO INSTALL 45 DEGREE BENDS TO BRING SERVICE TO 5' DEPTH (6' MAX) PRIOR TO THE SEWER SERVICE VALVE. THE MAX DEPTH OF THE SEWER SERVICE VALVE IS 6'.

SEWER SERVICE VALVE IS TO BE PLACED IN THE BACK OF THE PUE AT THE PROPERTY LINE.

SEWER SERVICE WITH VALVE