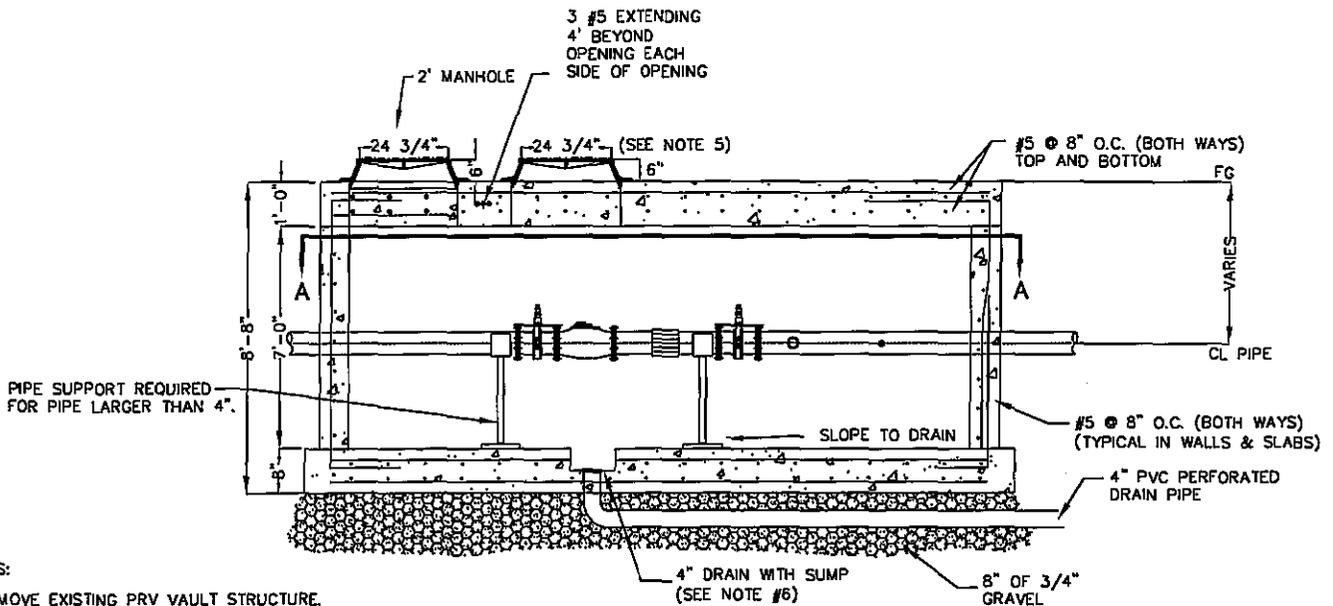


**SECTION A-A**



**SIDE VIEW**

**NOTES:**

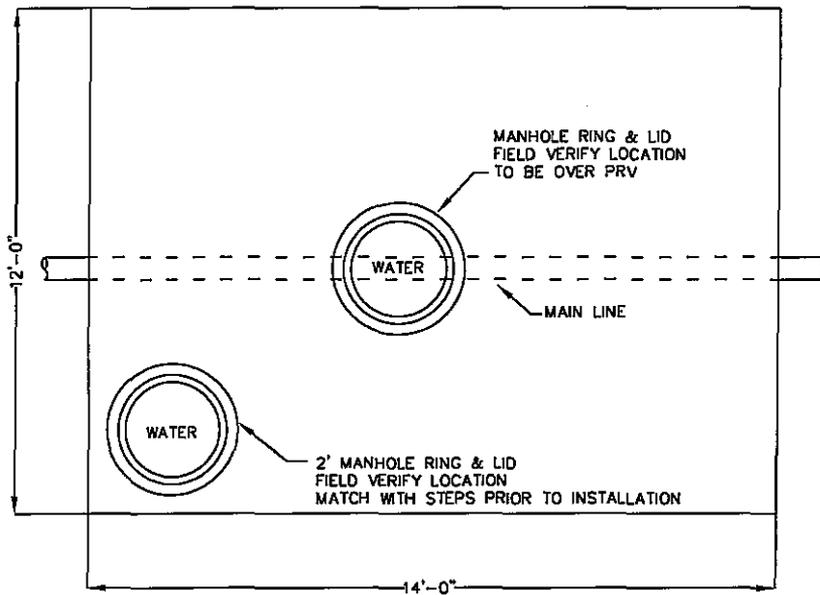
1. REMOVE EXISTING PRV VAULT STRUCTURE.
2. FIELD VERIFY EXISTING PIPING CONFIGURATION & SIZES TO DETERMINE KNOCKOUT AND MANHOLE LOCATIONS.
3. IF VAULT IS IN SIDEWALK THE FINISH GRADE OF TOP OF VAULT SHALL MATCH SLOPE OF EXISTING SIDEWALK.
4. IF VAULT IS IN ROADWAY, FINISH GRADE OF TOP OF VAULT SHALL MATCH SUBGRADE.
5. MANHOLE RING & LID WILL VARY WITH SIZE OF P.R.V. CONTACT WATER DEPARTMENT.
6. SUMP SIZE SHALL BE 12" X 12" X 4" DEEP.

CITY OF ST. GEORGE ENGINEERING DEPARTMENT

REVISIONS		
DATE	DESCRIPTION	BY

**STANDARD PRESSURE REDUCING VALVE  
FOR EXISTING PRV & PIPING**

STANDARD DWG. NO.	
314	1 OF 2
APPROVED:	
DATE:	BY: GM



TOP VIEW LID

NOTES:

1. SIZE OF MANHOLE RING & LID WILL VARY WITH SIZE OF PRV. (CONTACT WATER DEPARTMENT).

CITY OF ST. GEORGE ENGINEERING DEPARTMENT

**STANDARD PRESSURE REDUCING VALVE  
VAULT LID**

REVISIONS		
DATE	DESCRIPTION	BY

STANDARD DWG. NO.	
314	2 OF 2
APPROVED:	
DATE:	BY: GM