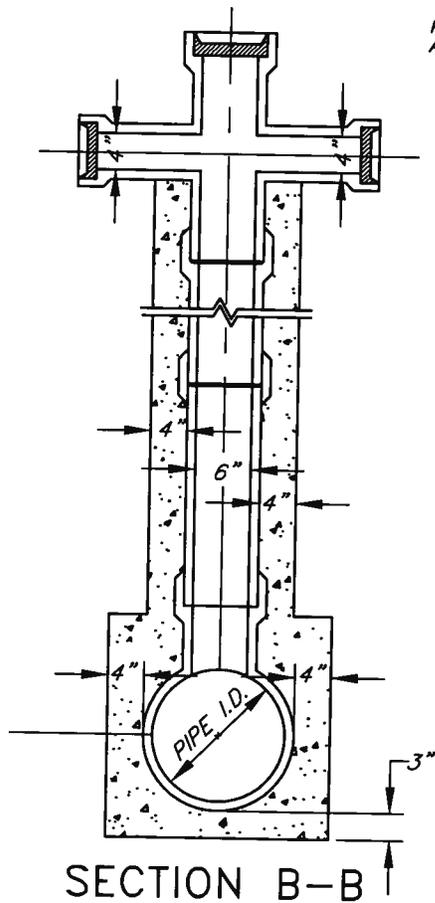
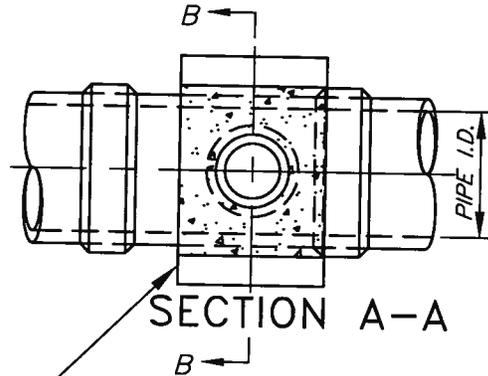
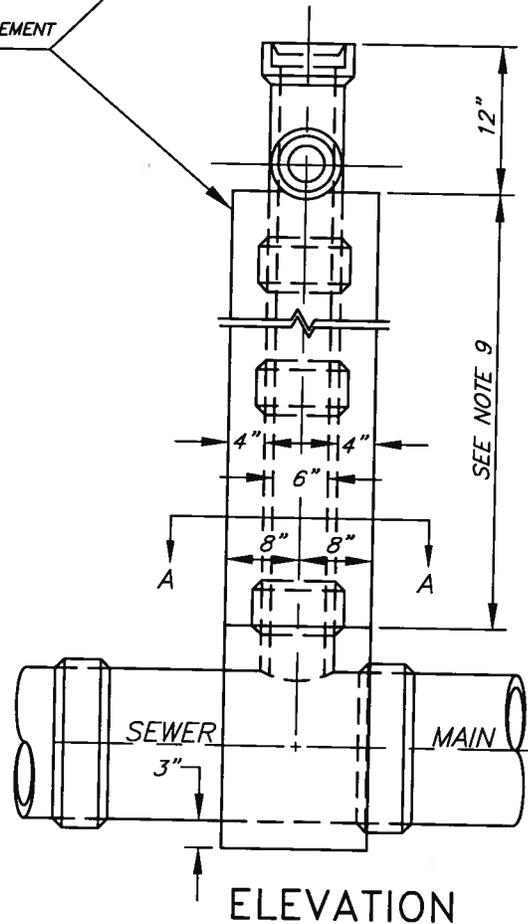


**NOTES:**

1. The upper end of the chimney pipe shall be 5' below the grade of the lower curb, unless otherwise specified.
2. Where one or two house connections are to be joined to the chimney pipe use a double "T" branch. Where three house connections are to be joined use a double "T" branch and one single tee.
3. Face "T" toward property to be served.
4. When there is material difference in elevation of property on either side of the main line sewer, disregard note 3 and face "T" branch toward the lower side of the street.
5. 16" irrigation type pipe or circular encasement with a minimum diameter of 16" may be used in lieu of concrete encasement shown here. pipe incasement shall be filled with concrete.
6. Pour base against firm undisturbed soil.
7. Top of chimney and "T's" not used shall be plugged with manufactured plug.
8. Class 560-C-3250 concrete to be used.
9. In lieu of encased V.C.P. contractor may install cast iron pipe with encasement only around the main line tee.



PIPE ENCASEMENT ALTERNATE



APPROVED BY

*[Signature]*  
CITY ENGINEER

5/18/11  
DATE

CITY OF RIVERSIDE  
PUBLIC WORKS DEPARTMENT

STANDARD CHIMNEY PIPE

STANDARD DRAWING NO. 561

MARK	REVISIONS	APPR.	DATE