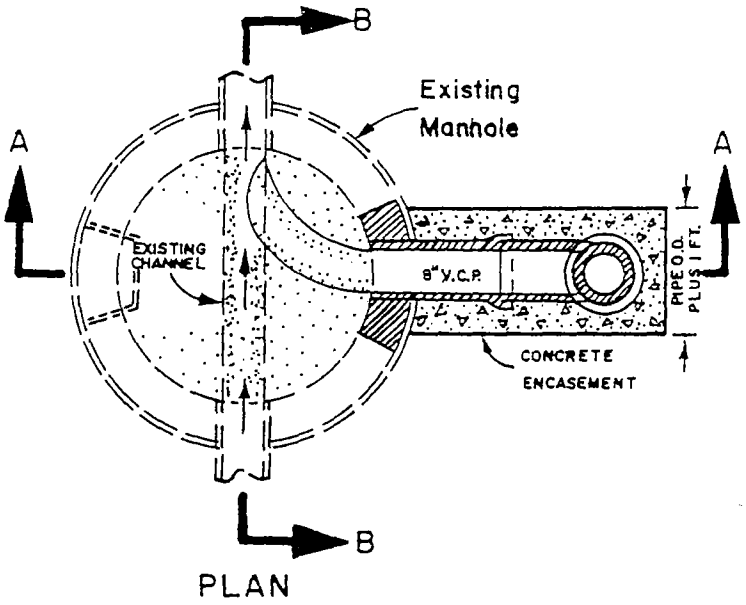


PLAN

NOES:

1—CLASS "B" CONCRETE TO BE USED. (5.0 SACK)

2—PIPE AND FITTINGS TO BE 8" MIN. INSIDE DIAMETER.

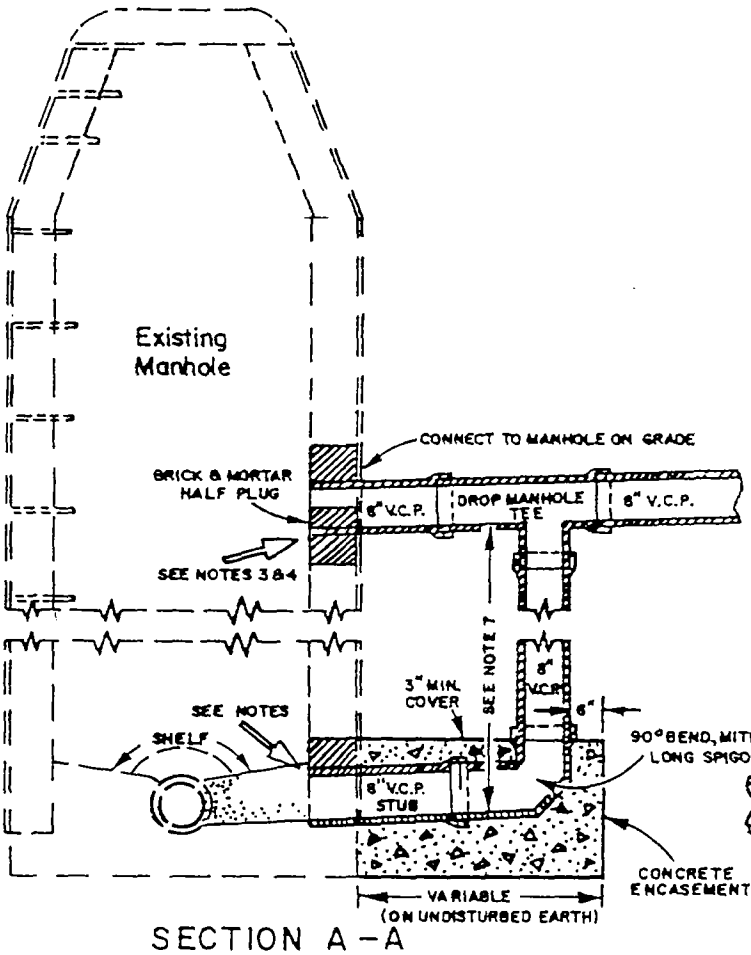
3—IF NO STUBS EXIST, THE MANHOLE IS TO BE BROKEN THROUGH AND STUBS ARE TO BE SET TO GRADE IN CONCRETE OR MASONRY.

4—TURN A BRICK ARCH AROUND EVERY PIPE OPENING INTO MANHOLE.

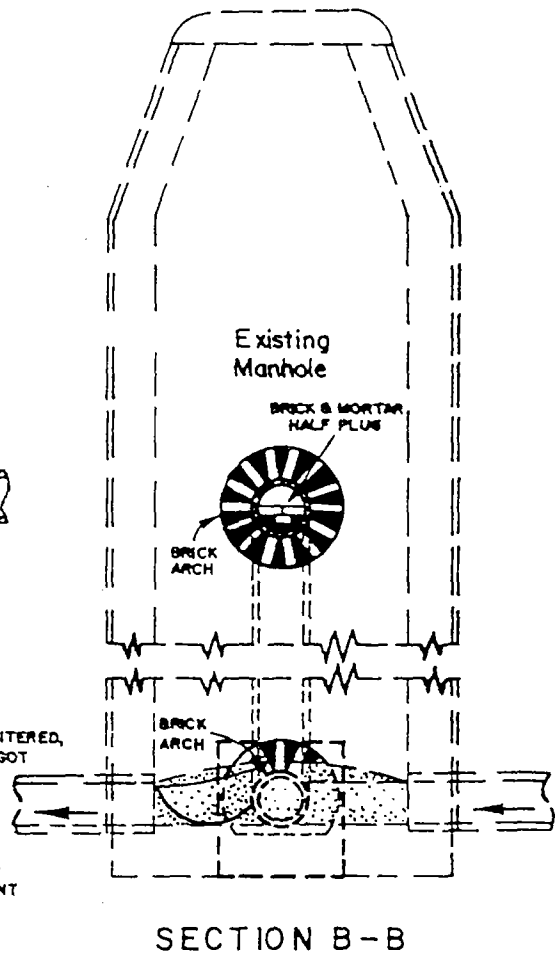
5—CROWN OF INLET TO BE 0.10 FT. HIGHER THAN CROWN OF STRAIGHT-THRU SEWER UNLESS OTHERWISE NOTED. CONCRETE FORMED INVERT TO BE SHAPED THRU EXISTING SHELF IN A SMOOTH CURVE TO MEET EXISTING STRAIGHT-THRU INVERT.

6—ALL BRICK IS TO BE WHOLE, SOUND, AND HARD BURNED AND MUST OTHERWISE CONFORM TO SUCH SPECIFICATIONS AS INDICATED BY THE CITY ENGINEER.

7—5.0' DESIREABLE MINIMUM VERTICAL DROP (NO VERTICAL JOINT ENCASEMENT).
1.82' ABSOLUTE MINIMUM, VERTICAL JOINTS TO BE ENCASED BETWEEN 1.82' & 3.0'.



SECTION A-A



SECTION B-B

CITY OF COLTON PUBLIC WORKS DEPT.		
DROP ONLY TO EXISTING MANHOLE		
DRAWN BY: TIBOR F.	SCALE: 1" = 3' - 0"	DRAWING NO.
CHK'D: [illegible]	DATE: OCTOBER 1963	
APP'D: L. Glenn Wilson		304