



**NOTES:**

1. EXCEPT AS OTHERWISE INDICATED HEREON OR ON THE PROJECT PLANS, CONSTRUCTION SHALL CONFORM TO THE APPLICABLE PORTIONS OF STANDARD PLAN S-110, HOUSE CONNECTION SEWERS AND S-111, HOUSE CONNECTION REMODELING.
2. THE HANDHOLE TRAP MAY BE FABRICATED OF MITERED SECTIONS AS SHOWN HEREON, OR OF A SINGLE UNIT WITH CURVED SEGMENTS.
3. PLAIN END PIPE MAY BE USED IN LIEU OF BELL (SOCKET) AND SPIGOT FITTED PIPE PROVIDED APPROVED COUPLINGS ARE USED.
4. THE CONCRETE ENCASEMENT AROUND THE RISER ABOVE THE TOP OF THE HOUSE CONNECTION TEE MAY BE CIRCULAR OR RECTANGULAR IN CROSS SECTION. FROM THE BOTTOM OF THE ENCASEMENT TO THE TOP OF THE HOUSE CONNECTION TEE, THE ENCASEMENT SHALL BE RECTANGULAR IN CROSS SECTION. ENCASEMENT SHALL BE CLASS 420-C-2000 CONCRETE.
5. THE RISER SHALL BE SEALED WITH A CAP AND 1 INCH THICK TYPE "F" MORTAR AROUND THE CIRCUMFERENCE OF THE CAP.
6. THE HANDHOLE TRAP SHALL BE BEDDED IN THE SAME MANNER AS THE HOUSE CONNECTION SEWER.
7. DIMENSIONS:
  - X - SEE PROJECT PLANS.

BUREAU OF ENGINEERING		DEPARTMENT OF PUBLIC WORKS				CITY OF LOS ANGELES	
TRAP HOUSE CONNECTION SEWER					STANDARD PLAN S-112-0		
SUBMITTED <i>Aug 16</i> 1981. <i>Robert F. Stone</i> ENGINEER OF DESIGN <i>Robert F. Stone</i> DEPUTY ENGINEER APPROVED <i>Sept 1</i> 1981. <i>Franklin J. Williams</i> CITY ENGINEER		REVISIONS				SUPERSEDES	REFERENCES
NO	DATE	DESCRIPTION	ENGR OF DESIGN	CITY ENGR		S-110 S-111	
DESIGNED BY	DRAWN BY	CHECKED BY				VAULT INDEX NUMBER B-4014	
LIE	RGM	GF				SHEET 1 OF 1 SHEETS	