

6.10. Storm drain facilities within private streets (gated communities) or on private property that do not convey storm runoff from public R/W shall be owned and maintained by the HOA or private property owner. Private storm drain laterals shall be connected to the public mainline at manholes. Private laterals may be connected to the back of public catch basins only upon approval of the City Engineer. Storm runoff originating from public open space lands that flows onto private property or private streets must be accommodated by the private property owner or HOA.

6.11. Storm Drain Testing and Inspection

6.11.1. Contractor shall thoroughly clean out all storm drain system components prior to final inspection by the City.

6.11.2. Developer shall perform a TV inspection of the interior condition of all storm drain system lines prior to final acceptance. The camera/recording system used shall be specifically designed for TV inspection of underground pipelines and structures. A set of video tapes or DVDs, and accompanying report, shall be provided to the Public Works Inspector for review. The inspection report shall note the precise location and include a detailed description of any and all material and/or workmanship deficiencies. After completion of any needed repairs, a TV re-inspection shall be performed with tape/DVD and report provided per above.


7. STEEL PLATES FOR OPEN TRENCHES

7.1. Steel plates for all trenches shall be installed per Plate 8-18 and 8-19.

8. TRAFFIC CONTROL

8.1 Traffic control in conformance with Plates 8-15 and 8-16 shall be provided for all work performed within City R/W. For other than standard lane closure, a traffic control plan shall be prepared and submitted to the City Traffic Engineer for approval 72 hours prior to any commencing any work.

8.2 Whenever work is being performed adjacent to a lane carrying traffic or within a traffic lane, the edge of lane or pavement shall be delineated by furnishing and placing temporary portable delineators and signs adjacent thereto in accordance with the Caltrans "Manual of Traffic Controls for Construction and Maintenance Work Zones," current edition.

6	Revise Steel Plate Requirements	3-27-12	MAF	CITY OF THOUSAND OAKS PUBLIC WORKS DEPARTMENT	
5	Revise Steel Plate Requirements	10-22-08	MAF		
CHG	DESCRIPTION	DATE	INITIAL		
APPROVED  CITY ENGINEER				STANDARD DESIGN AND CONSTRUCTION CRITERIA	
DATE 3-27-12				PLATE NO. 1-8	