



**NOTES:**

1.) IF THE TELECOMMUNICATIONS CONDUIT ENTERS THE SAME BAY AS THE POWER CONDUIT (DASHED CONDUIT IN DETAIL ABOVE), SWEEPS MUST BE PLACED BY THE DEVELOPER INTO THE TELECOMMUNICATIONS SERVICE CABINET. CONDUIT SWEEPS MUST BE OF ADEQUATE RADIUS TO ALLOW FOR CABLE PLACEMENT.

2.) THE DEVELOPER IS PROVIDED WITH THREE OPTIONS RELATED TO GROUNDING. THE ORDER OF PRIORITY IS AS FOLLOWS.  
 A. UFR BAR EXTENDED INTO TELECOMMUNICATIONS SERVICE CABINET.  
 B. CONDUIT FROM UFR TO TELECOMMUNICATIONS SERVICE CABINET.  
 C. DEVELOPER INSTALLED #12 GROUND WIRE FROM UFR TO TELECOMMUNICATIONS SERVICE CABINET.

THE GROUNDING MEDIUM MUST BE PERMANENTLY ACCESSIBLE BY PLACEMENT OF A DOUBLE GANG "P" RING (3") MOUNTED ON THE BUILDING EXTERIOR.

3.) THE MINIMUM DIMENSIONS OF THE MORENO VALLEY TELECOMMUNICATIONS SERVICE CABINET SHOULD BE 8" H x 6" W x 4"D.

TELECOMMUNICATIONS STANDARD UNDERGROUND SERVICE  
 ARRANGEMENTS FOR RESIDENTIAL BUILDING (1 TO 2 LIVING UNITS)

NOT TO SCALE

	RECOMMENDED:  DIVISION MANAGER DATE 1/21/14	<b>CITY OF MORENO VALLEY</b> PUBLIC WORKS DEPARTMENT - CAPITAL PROJECTS DIVISION	
	APPROVED:  PUBLIC WORKS DIRECTOR / CITY ENGINEER DATE 1/29/14	<b>TELECOMMUNICATIONS          RESIDENTIAL UNITS</b>	
	STANDARD PLAN <b>MVSI-184A-0</b> SHEET 1 OF 2		