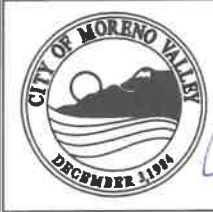


**NOTES:**

- 1.) SEE STD MVS-180A FOR NORMAL LOCATION OF UNDERGROUND UTILITIES.
- 2.) ALL TRENCHING AND BACKFILL SHALL BE DONE IN ACCORDANCE WITH TELECOMMUNICATION STANDARDS FOR TYPE OF SURFACE COVER. SEE TELECOMMUNICATION STDS MVS-181A THROUGH MVS-181D, PAGES 1 THROUGH 4.
- 3.) MAINTAIN MINIMUM 12" FROM ALL TRENCH OCCUPANTS EXCEPT CATV PER CALIFORNIA PUBLIC UTILITY COMMISSION GENERAL ORDER 128.
- 4.) ORANGE INSULATED COPPER CLAD STEEL TRACER WIRE PER KRISTECH SPECIFICATIONS SHEET, OR EQUAL. TRACER WIRE TO BE INSTALLED 2" ABOVE COMMUNICATION CONDUIT PER "THE COMPLETE UTILITY LOCATING SYSTEM SPECIFICATION FOR TELECOMMUNICATIONS" BY COPPERHEAD INDUSTRIES, OR EQUIVALENT.
- 5.) SEE STD MVS-185A THRU MVS-185D FOR TECHNICAL PROVISIONS OF TELECOMMUNICATIONS FACILITIES. NOT TO SCALE



RECOMMENDED:  
*Hempy* 12/16/21  
 DIVISION MANAGER DATE

APPROVED:  
*[Signature]* 2/4/22  
 PUBLIC WORKS DIRECTOR / DATE  
 CITY ENGINEER

**CITY OF MORENO VALLEY**  
 PUBLIC WORKS DEPARTMENT - CAPITAL PROJECTS DIVISION

**TELECOMMUNICATIONS  
 DISTRIBUTION AND SERVICE  
 LATERAL CONDUIT SYSTEM**

STANDARD PLAN  
**MVSI-183-1**  
 SHEET 1 OF 1