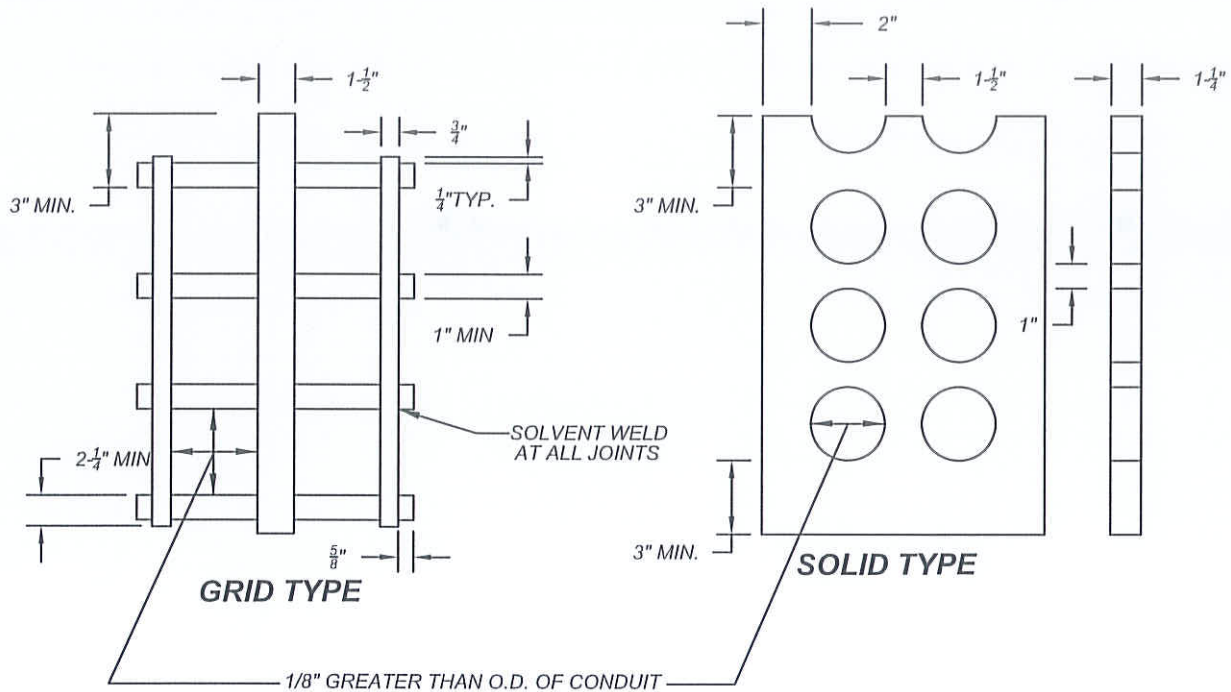


MORENO VALLEY STANDARD NO. MVEU-727B-0




**CONDUIT SPACERS METHOD B**



**NOTES:**

- 1.) MATERIAL:
  - A. GRID-TYPE SPACER TO BE FABRICATED TO PLASTIC CONDUIT WITH MINIMUM WALL THICKNESS OF 0.09 INCHES.
  - B. SOLID-TYPE SPACER TO BE FORMED OF POLYURETHANE WITH A MINIMUM DENSITY OF 4lb/cf.
- 2.) TIERS MAY BE ADDED OR DELETED AS REQUIRED. CLEARANCE AS SHOWN MUST BE MAINTAINED BETWEEN CONDUITS.
- 3.) FOR FULL ENCASEMENT IN A TRENCH, A THREE-INCH MINIMUM CLEARANCE BETWEEN THE TRENCH BOTTOM AND THE LOWER TIER OF DUCTS SHALL BE MAINTAINED. TO MEET THIS REQUIREMENT, THE GRID-TYPE SPACER MUST BE SET UPON A BASE OF SUCH THICKNESS TO PROVIDE THREE INCHES OF CLEARANCE. THE SPACERS SHALL BE ANCHORED TO THE GROUND TO AVOID FLOATING DURING PLACEMENT OF SAND/CEMENT SLURRY.
- 4.) FOR TRENCH DETAILS FOR CONDUIT INSTALLATIONS, SEE STD. PLAN MVEU-724A-0 & MVEU-724B-0.

NOT TO SCALE

	RECOMMENDED:  1-15-14 DIVISION MANAGER DATE	CITY OF MORENO VALLEY PUBLIC WORKS DEPARTMENT - ELECTRIC UTILITY DIVISION	
	APPROVED:  1/29/14 PUBLIC WORKS DIRECTOR / DATE CITY ENGINEER		
	<b>CONDUIT BANK REQUIREMENTS MVEU-727B-0</b>		STANDARD PLAN SHEET 2 OF 2