



- ① AUTOMATIC FLUSH VALVE (REFER TO STANDARD MVLI-574J)
- ② DRIPPERLINE TO PVC CONNECTION (REFER TO STANDARD MVLI-574F) OR MANUFACTURER'S PRE-MADE DRIPLINE HEADER
- ③ LATERAL LINE (BURIED 12" MIN)
- ④ REMOTE CONTROL VALVE WITH FILTER AND PRESSURE REGULATING VALVE (REFER TO PLANS)
- ⑤ AREA PERIMETER
- ⑥ SOLID TUBING WITHOUT EMITTERS
- ⑦ DRIPPERLINE TUBING LATERAL - BURIED 2" (SPACING AS SPECIFIED ON PLANS)
- ⑧ AIR/VACUUM RELIEF VALVE (REFER TO STANDARD MVLI-574L)

**NOTES:**

- 1.) SOIL STAPLE DRIPPERLINE TUBING AT 3' OC WITH NETAFIM TLS6
- 2.) REFER TO STANDARD MVLI-574F FOR DRIPPERLINE AND BELOW GROUND PVC CONNECTION
- 3.) REFER TO STANDARD MVLI-574J FOR AUTOMATIC FLUSH VALVE
- 4.) REFER TO STANDARD MVLI-574L FOR AIR/VACUUM RELIEF VALVE

NOT TO SCALE

	RECOMMENDED: <i>[Signature]</i> DIVISION MANAGER DATE: 6/29/19	<h2 style="margin: 0;">CITY OF MORENO VALLEY</h2> <p style="margin: 0;">PARKS AND COMMUNITY SERVICES DEPARTMENT</p>	STANDARD PLAN <b>MVLI-574D-0</b>
	APPROVED: <i>[Signature]</i> PUBLIC WORKS DIRECTOR / CITY ENGINEER DATE: 7/30/19	<h3 style="margin: 0;">DRIPPERLINE (RECYCLED WATER SYSTEMS) CENTER FEED LAYOUT</h3>	