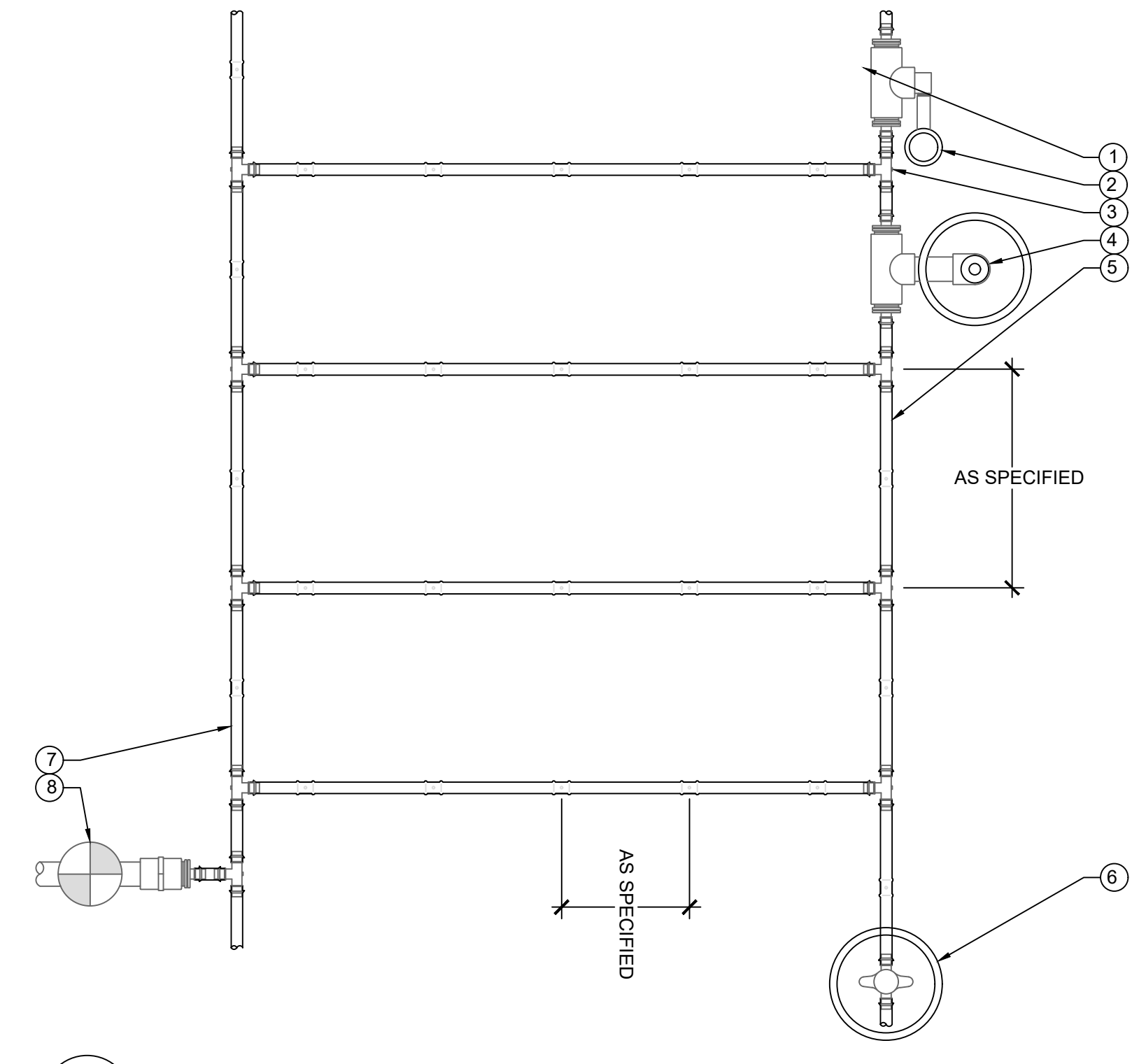


1 DRIP CONTROL ZONE KIT WITH ISOLATION VALVE

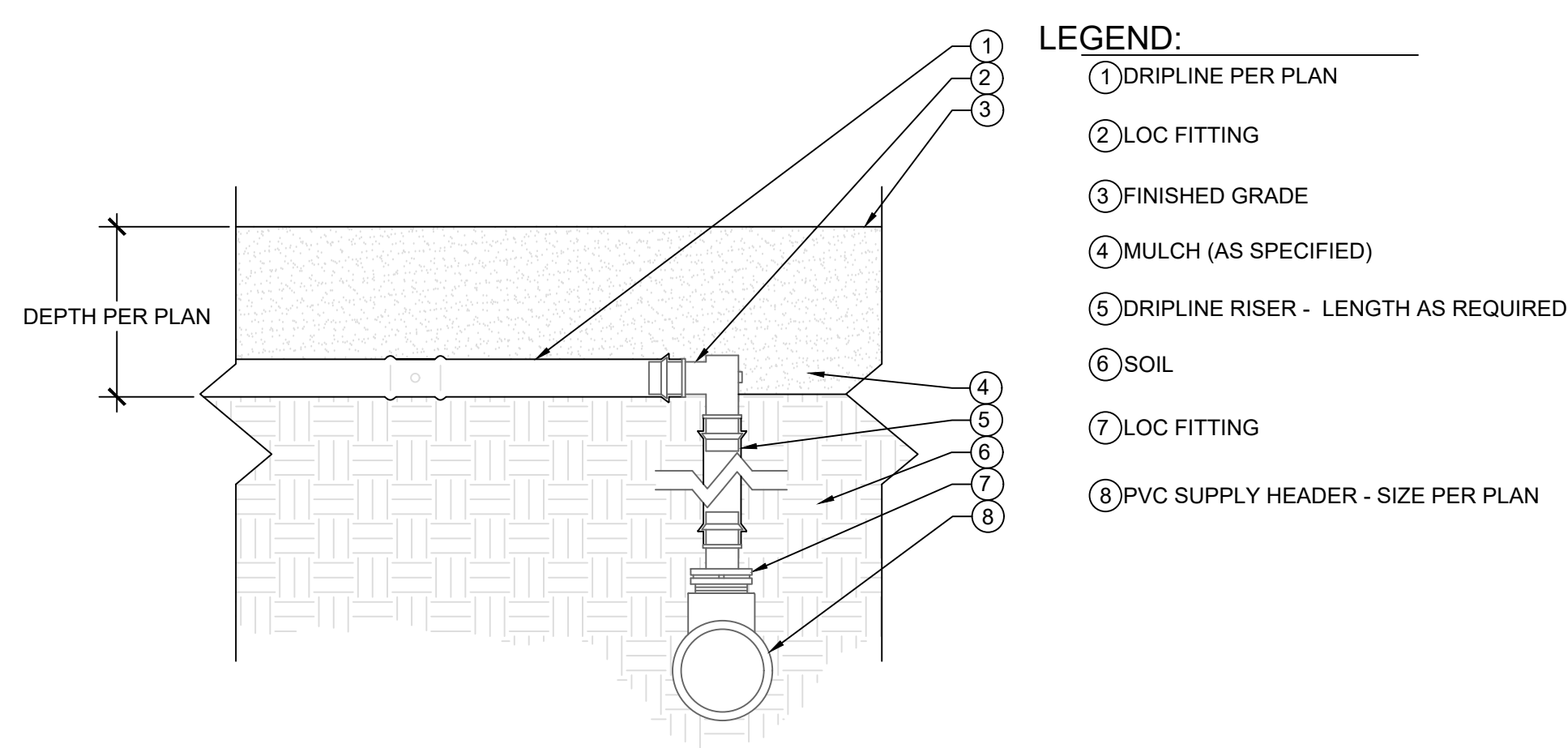
NOT TO SCALE



2 TYPICAL DRIPLINE LAYOUT

NOT TO SCALE

- LEGEND:
- 1) LANDSCAPE DRIPLINE PER PLAN
 - 2) ECO-INDICATOR ON SWING ARM
 - 3) PLD OR PLD-LOC FITTINGS TYP.
 - 4) AIR RELIEF VALVE IN VALVE BOX
 - 5) PLD TUBING EXHAUST HEADER
 - 6) FLUSH POINT (PLD-BV) IN SUBTERRANEAN BOX PER PLAN
 - 7) PLD TUBING SUPPLY HEADER
 - 8) DRIP CONTROL ZONE KIT PER PLAN
- NOTES
- AIR RELIEF VALVE (PLD-AVR) INSTALLED IN VALVE BOX AT OPTIMAL HIGHEST POINT FROM
- CONTROL ZONE KIT. MULTIPLE AIR RELIEF VALVES MAY BE NEEDED TO ACCOMMODATE DIFFERENCES IN GRADE.
- ECO-INDICATOR TO BE INSTALLED AT OPTIMAL FURTHEST POINT FROM CONTROL ZONE KIT IN CLEAR VIEW WHEN POPPED UP.
- FLUSH POINT TO BE INSTALLED AT OPTIMAL FURTHEST POINT FROM CONTROL ZONE KIT TO ALLOW FOR MAXIMUM DEBRIS FLUSH IN SYSTEM.



3 DRIPLINE - CONNECTION WITH DRIPLINE AND ELBOW

NOT TO SCALE