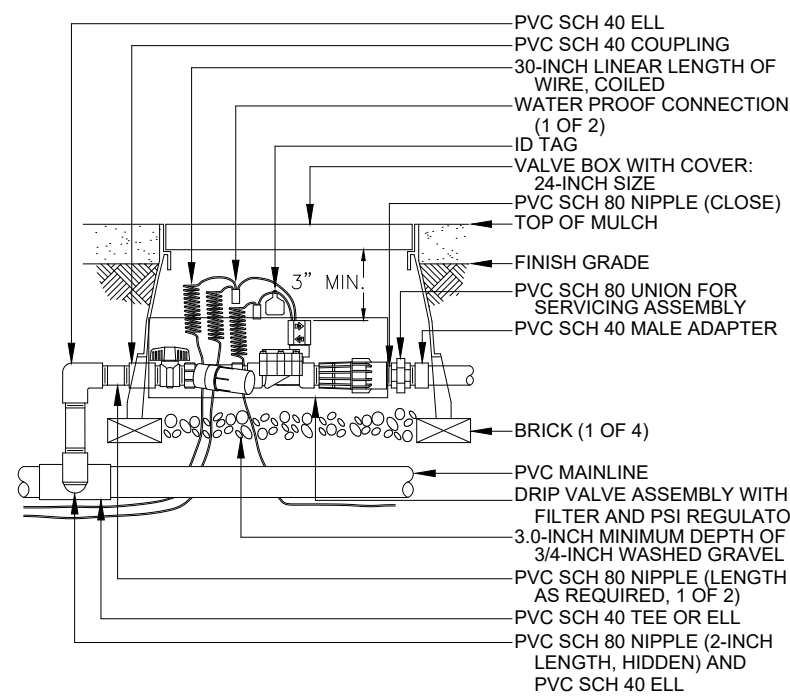
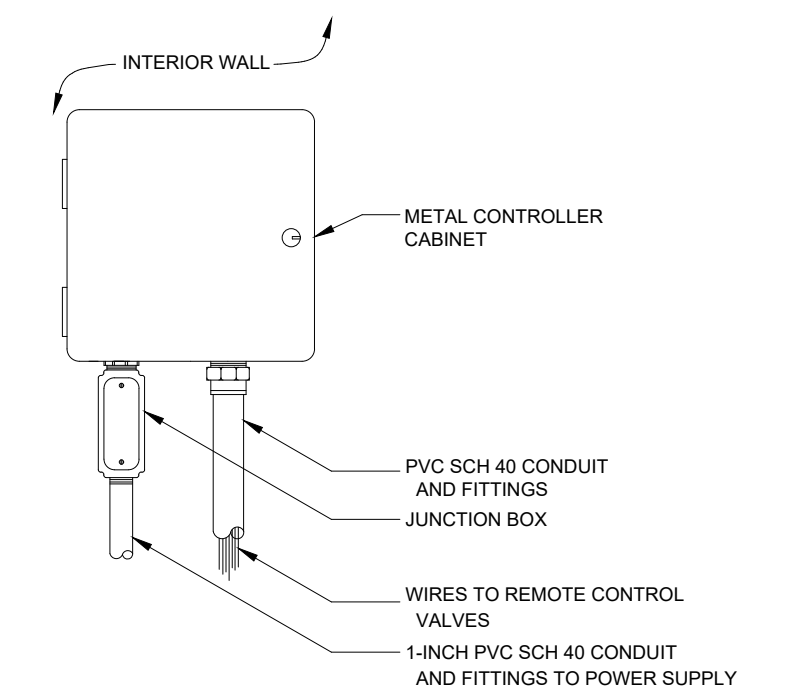




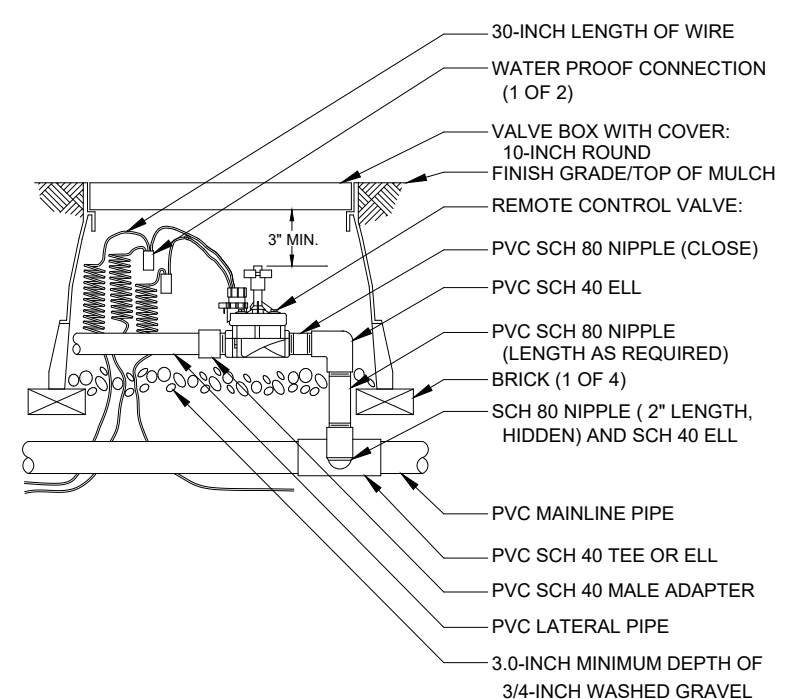
CONTROL ZONE KIT

N.T.S.



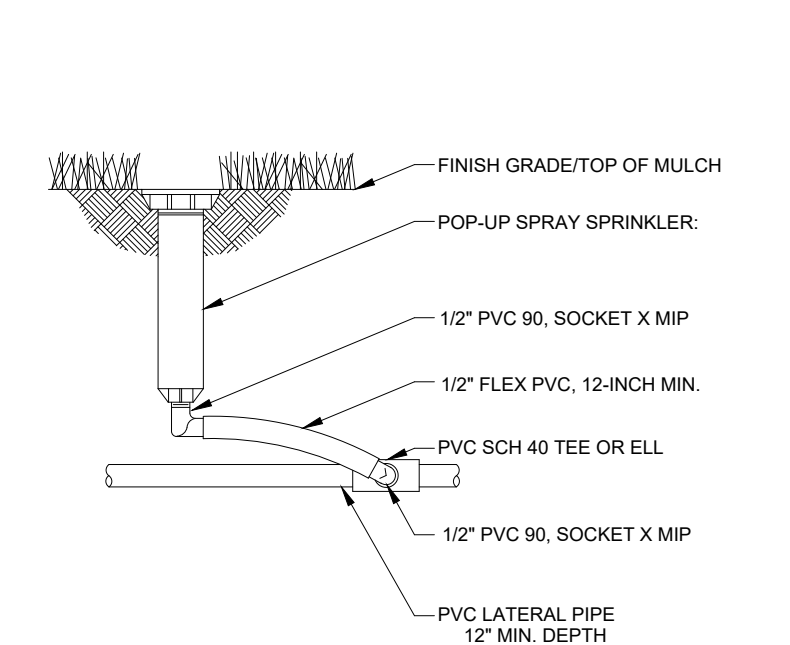
WALL MOUNT CONTROLLER

N.T.S.



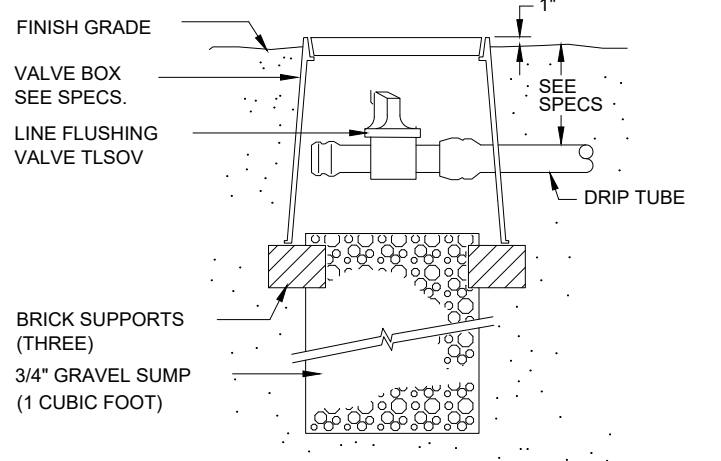
REMOTE CONTROL VALVE

N.T.S.



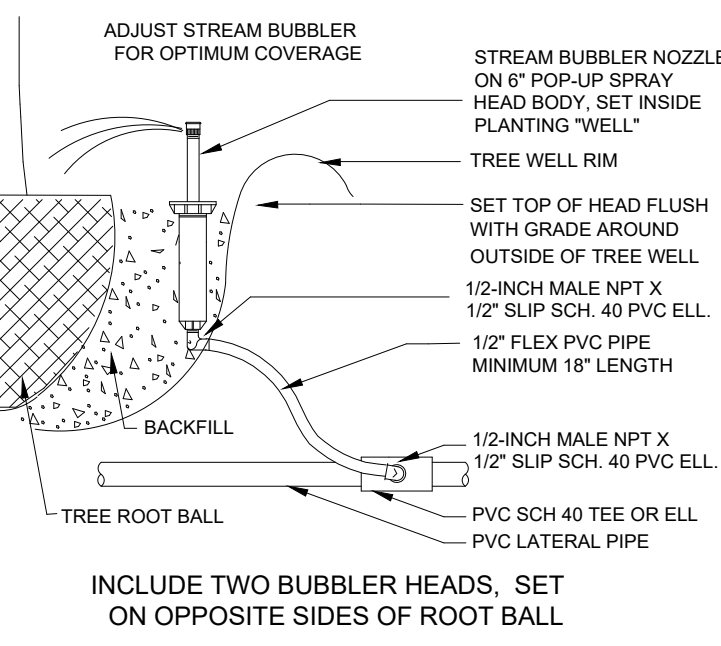
POP-UP SPRAY HEAD

N.T.S.



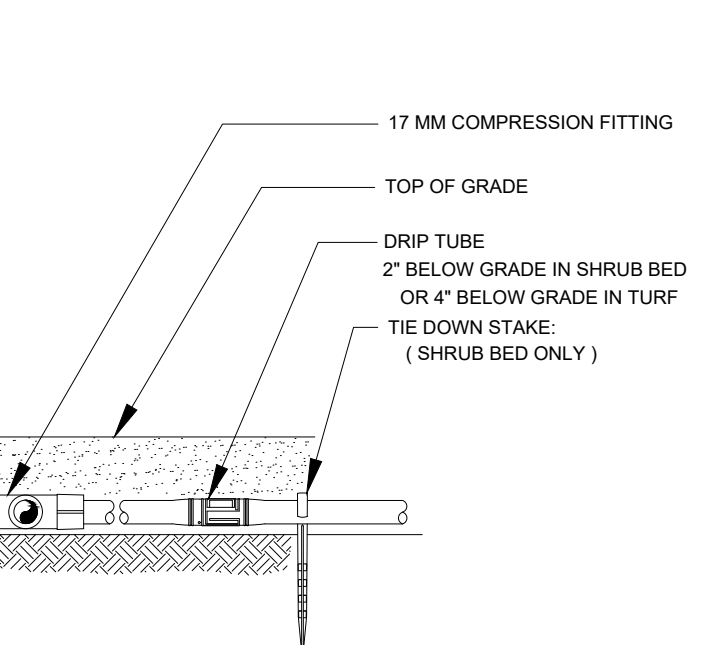
MANUAL LINE FLUSH VALVE

N.T.S.



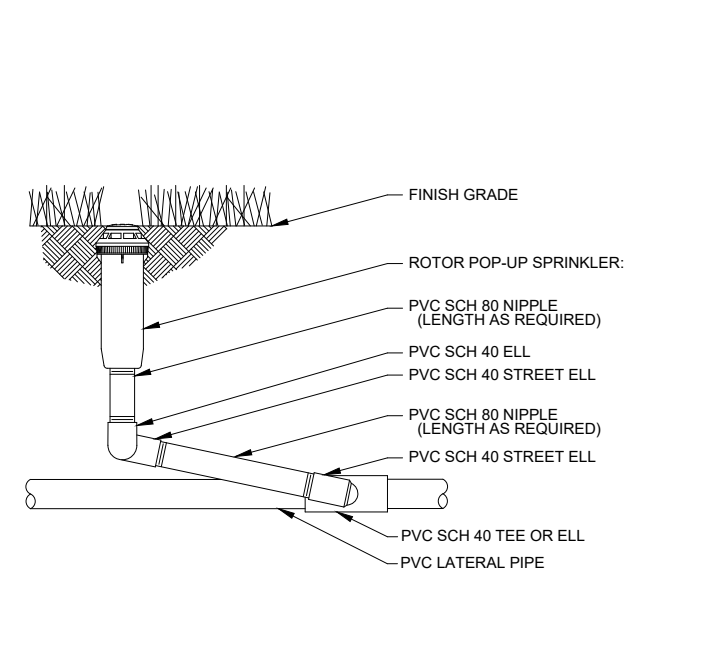
TREE BUBBLER

N.T.S.



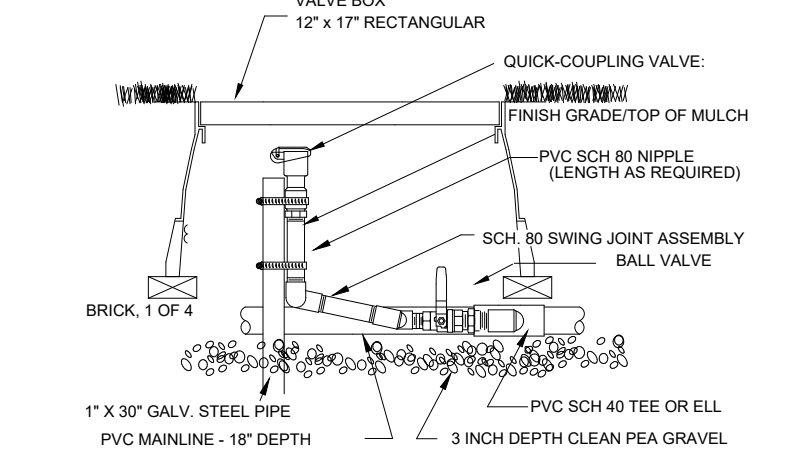
DRIPLINE

N.T.S.



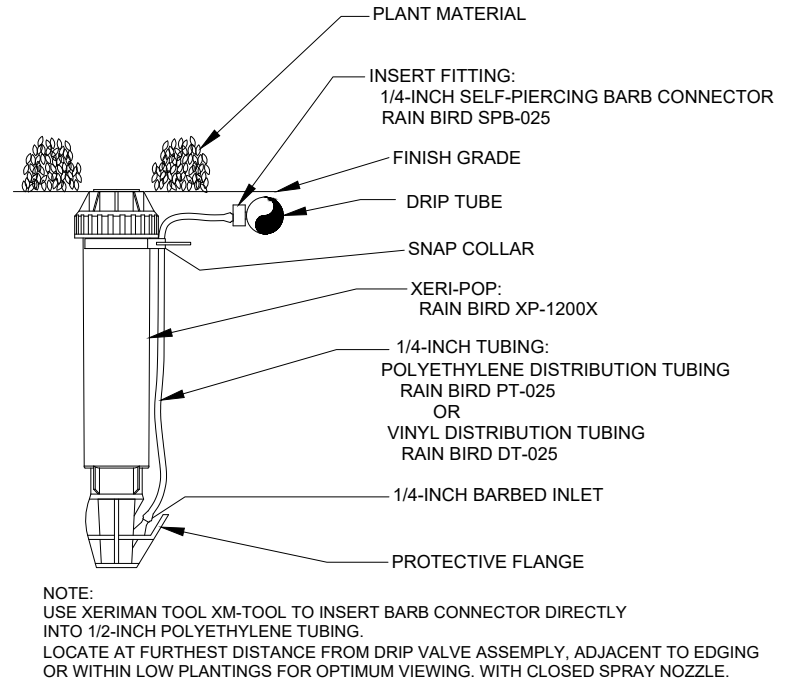
ROTOR POP-UP SPRINKLER

N.T.S.



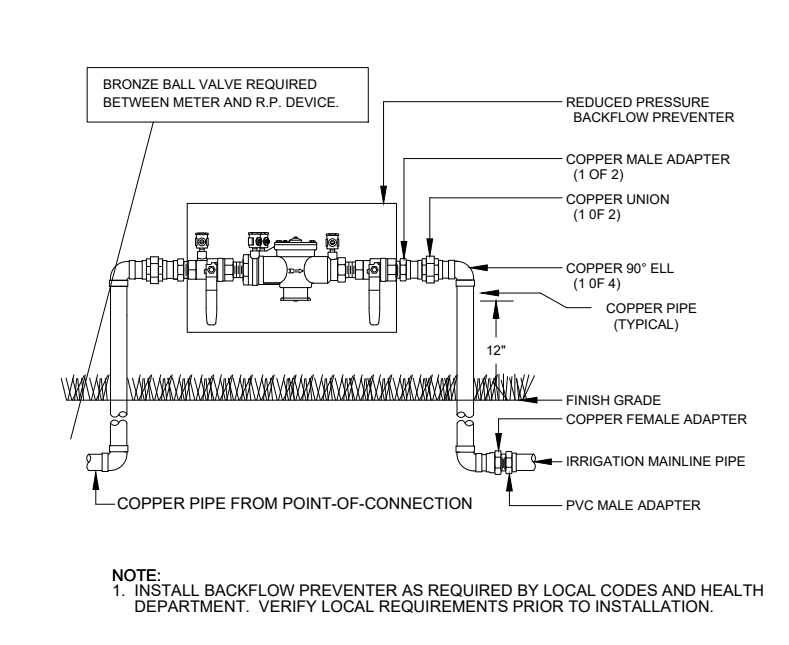
QUICK COUPLER VALVE WITH PVC BALL VALVE

N.T.S.



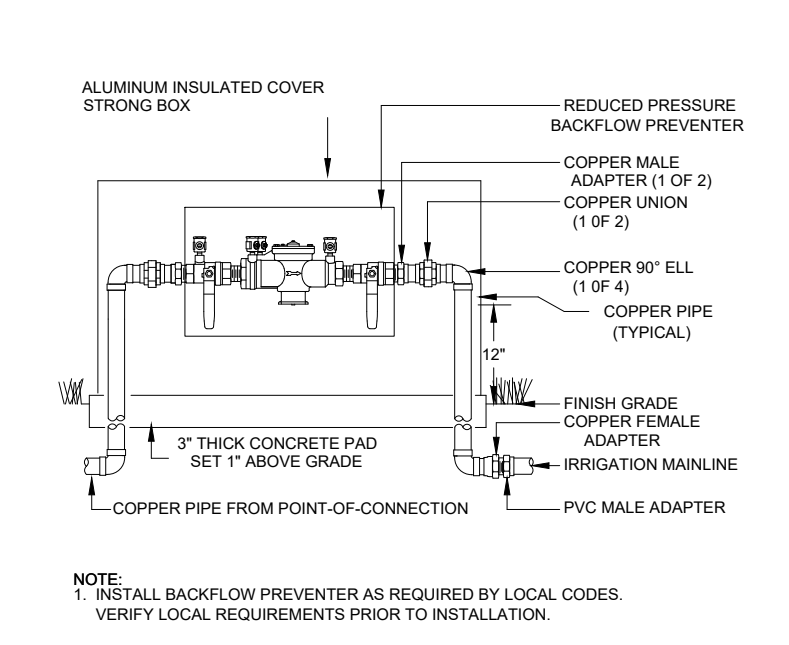
DRIPLINE ZONE INDICATOR

N.T.S.



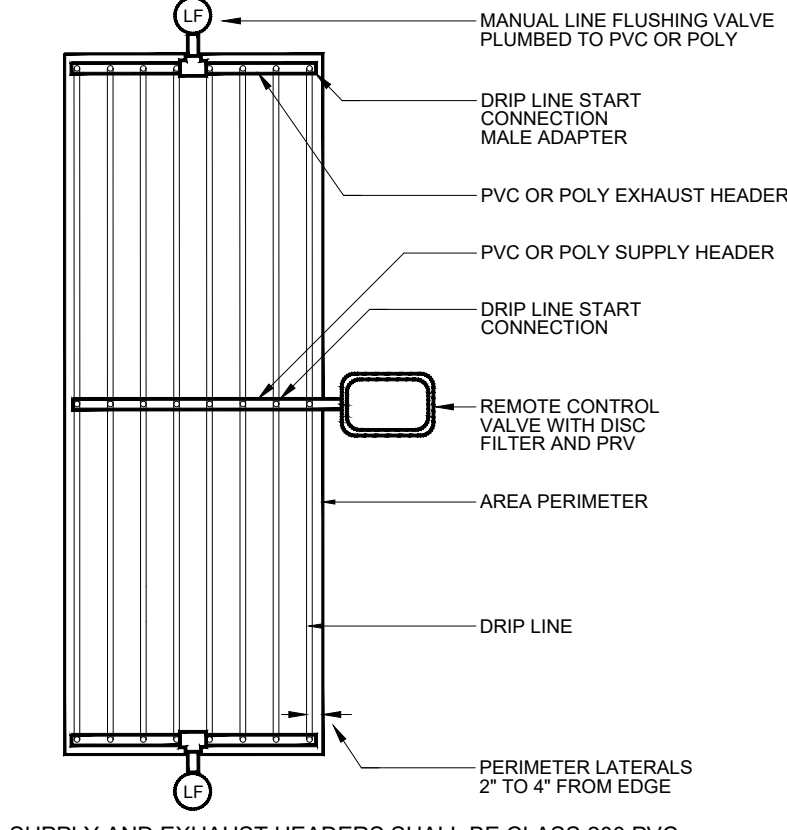
RP DEVICE

N.T.S.



RP DEVICE WITH INSULATED COVER

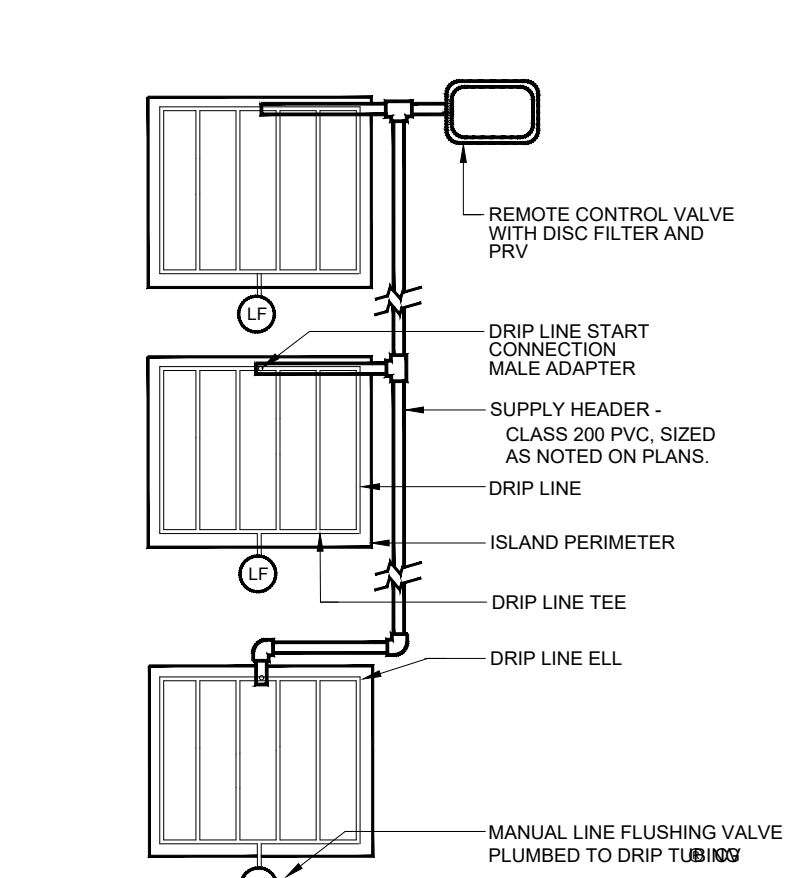
N.T.S.



SUPPLY AND EXHAUST HEADERS SHALL BE CLASS 200 PVC PIPE, OF THE SAME DIAMETER AS THE ZONE VALVE SIZE.
USE DRIPLINE FOR SUPPLY AND EXHAUST HEADERS ON GRIDS WITH FLOW SMALLER THAN 5 GPM ONLY.

DRIPLINE CENTER FEED LAYOUT

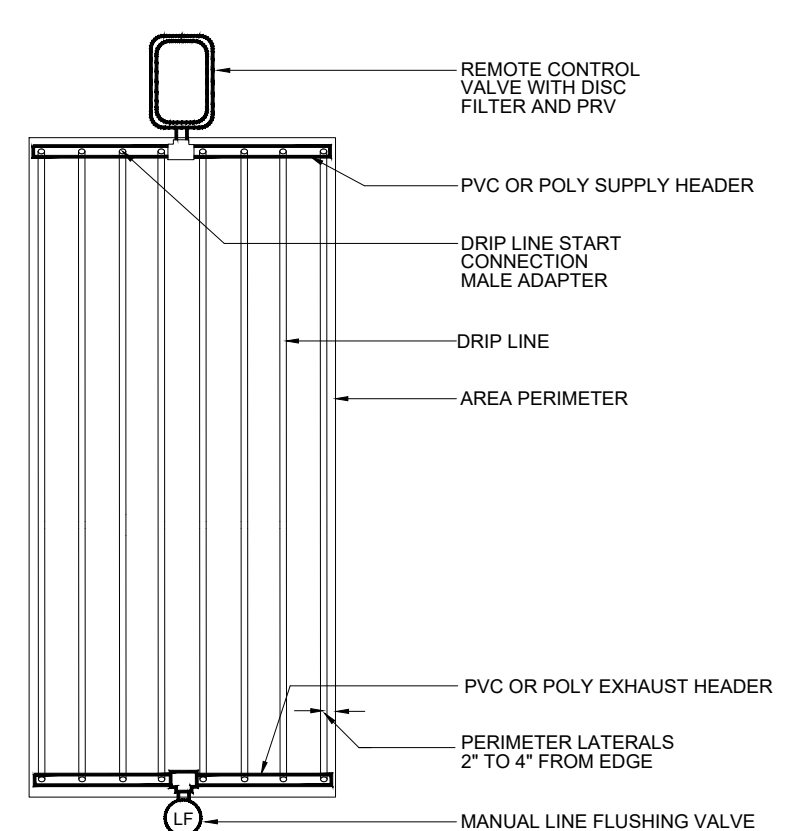
N.T.S.



USE DRIPLINE FOR SUPPLY AND EXHAUST HEADERS ON GRIDS WITH FLOW SMALLER THAN 5 GPM ONLY.

DRIPLINE ISLAND LAYOUT

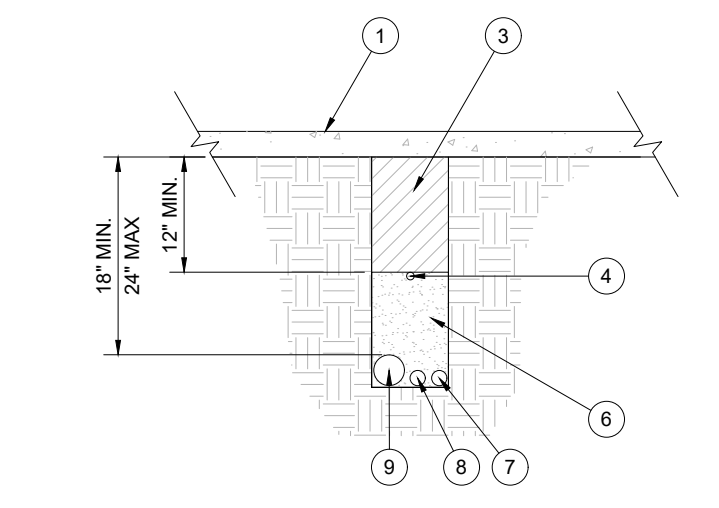
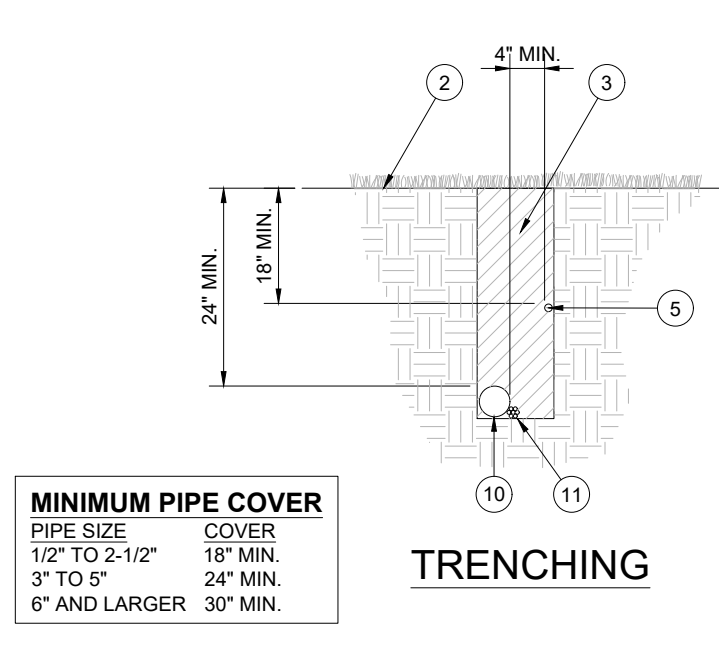
N.T.S.



SUPPLY AND EXHAUST HEADERS SHALL BE CLASS 200 PVC PIPE, OF THE SAME DIAMETER AS THE ZONE VALVE SIZE.
USE DRIPLINE FOR SUPPLY AND EXHAUST HEADERS ON GRIDS WITH FLOW SMALLER THAN 5 GPM ONLY.

DRIPLINE END FEED LAYOUT

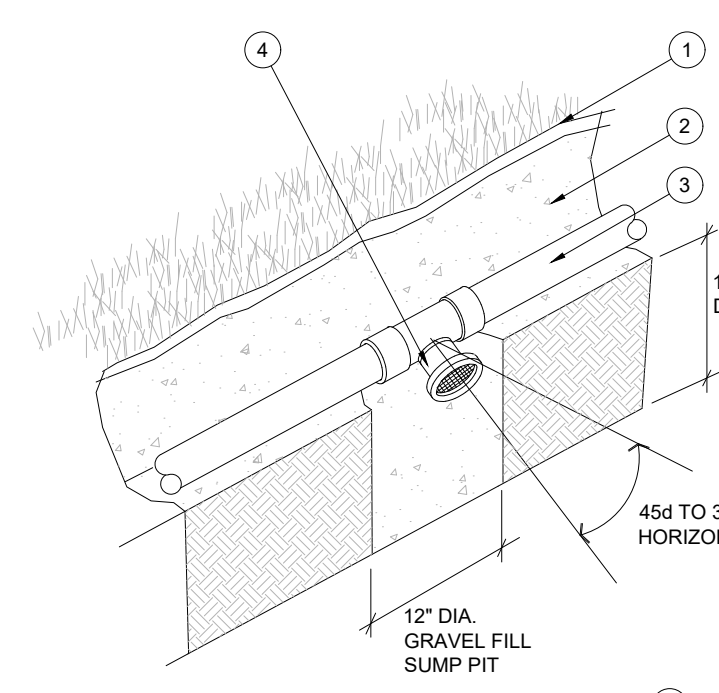
N.T.S.



SLEEVE

PIPE AND SLEEVE INSTALLATION

N.T.S.

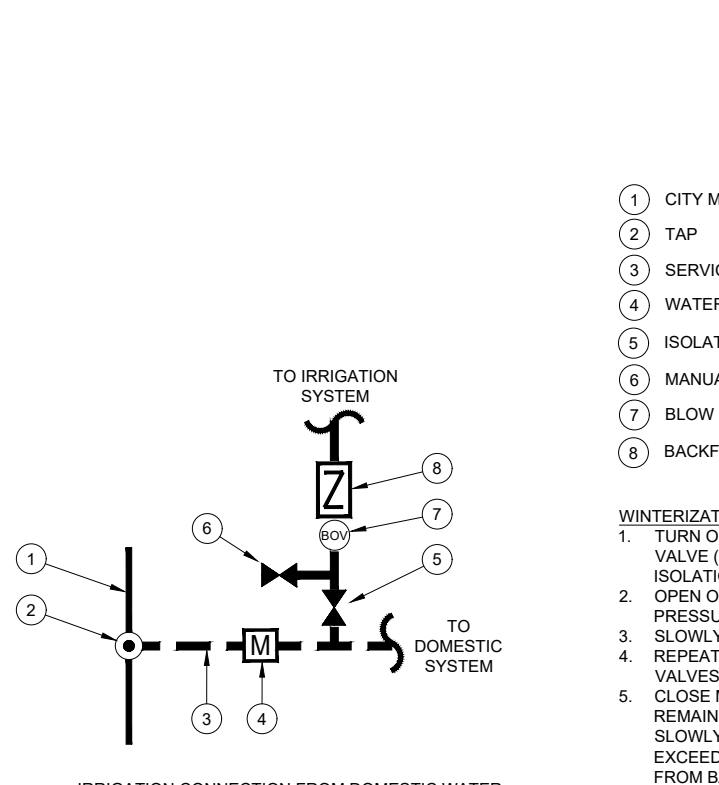


RAIN SENSOR, ROOF MOUNT

N.T.S.

AUTOMATIC DRAIN VALVE

N.T.S.



WATER TAP DIAGRAM

N.T.S.