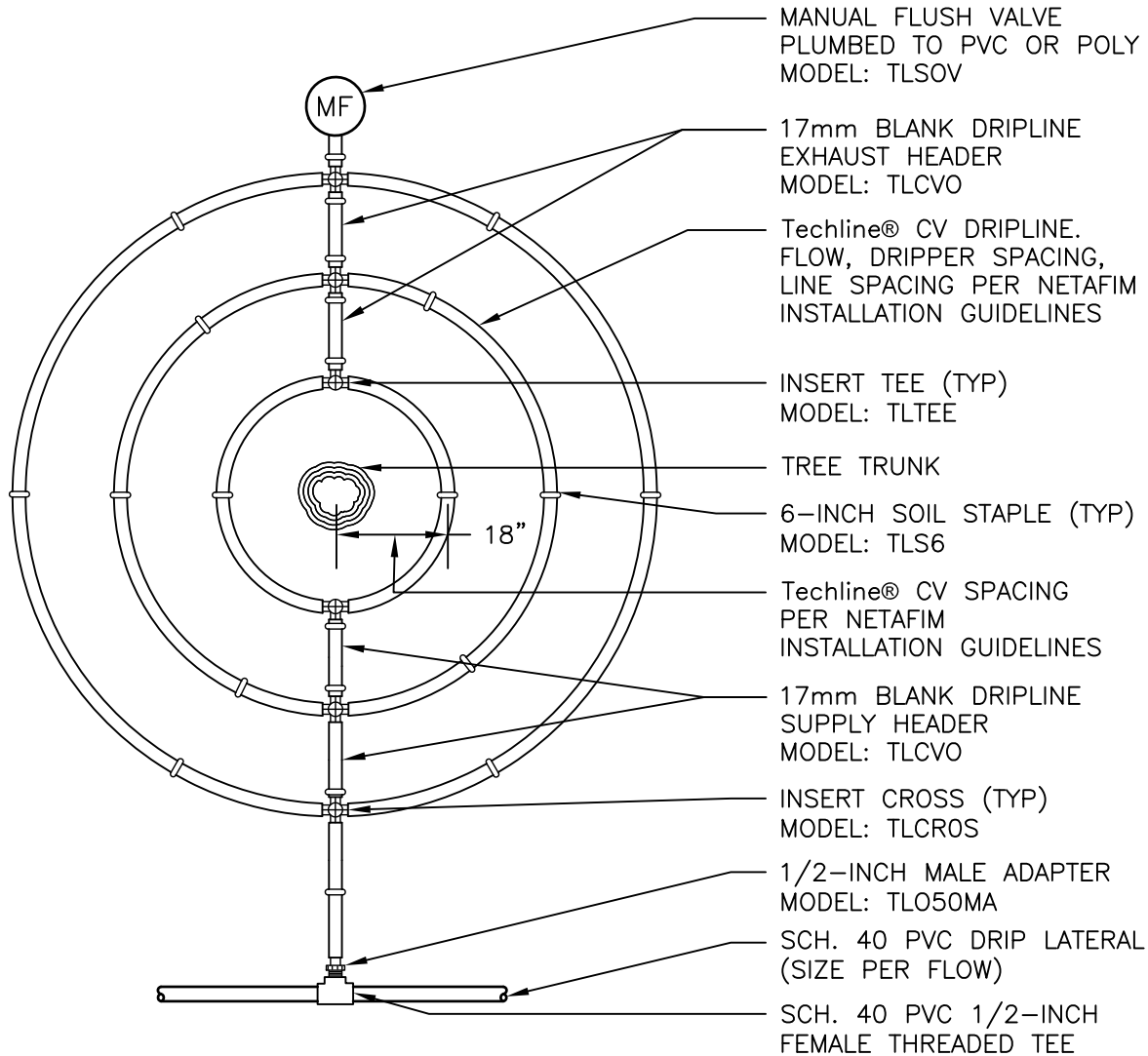


LIMITATIONS:

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MANUAL FLUSH VALVE  
PLUMBED TO PVC OR POLY  
MODEL: TISOV

17mm BLANK DRIPLINE  
EXHAUST HEADER  
MODEL: TLCVO

Techline® CV DRIPLINE.  
FLOW, DRIPPER SPACING,  
LINE SPACING PER NETAFIM  
INSTALLATION GUIDELINES

INSERT TEE (TYP)  
MODEL: TLTEE

TREE TRUNK

6-INCH SOIL STAPLE (TYP)  
MODEL: TSL6

Techline® CV SPACING  
PER NETAFIM  
INSTALLATION GUIDELINES

17mm BLANK DRIPLINE  
SUPPLY HEADER  
MODEL: TLCVO

INSERT CROSS (TYP)  
MODEL: TLCROS

1/2-INCH MALE ADAPTER  
MODEL: TLO50MA

SCH. 40 PVC DRIP LATERAL  
(SIZE PER FLOW)

SCH. 40 PVC 1/2-INCH  
FEMALE THREADED TEE

#### NOTES TO DESIGNER:

1. INSTALL FIRST Techline® CV LOOP 18-INCHES FROM CENTER OF TREE TRUNK. INSTALL EACH ADDITIONAL LOOP PER NETAFIM INSTALLATION GUIDELINES.
2. INSTALL Techline® CV DRIPLINE ON SURFACE TO MAXIMUM OF 6-INCHES BELOW GRADE, STAPLE IN PLACE PER MANUFACTURER'S RECOMMENDATIONS, BACKFILL AND SPREAD SURFACE TREATMENT AS DIRECTED BY OTHERS.
3. INSTALL Techline® CV IN ACCORDANCE WITH NETAFIM INSTALLATION GUIDELINES.

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## Techline® CV TWO TREE RING LAYOUT

NOT TO SCALE

 **NETAFIM™**

DETAIL - C132