

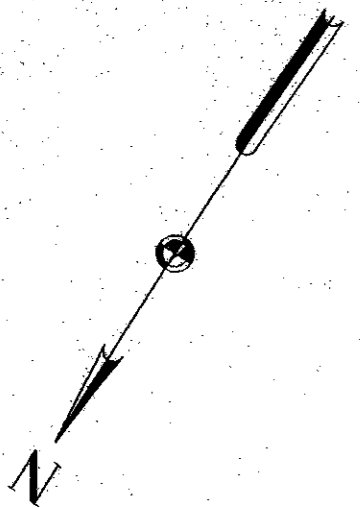
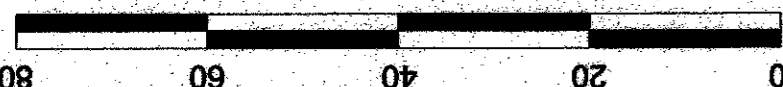
IRRIGATION LEGEND:

- RAINBIRD 1804 P-RS-SAM SERIES 4" POP-UP SPRAY - MPR NOZZLES
 - RAINBIRD 1806 P-RS-SAM SERIES 6" POP-UP SPRAY - MPR NOZZLES
 - ⊙ RAINBIRD 1812 P-RS-SAM SERIES 12" POP-UP SPRAY - MPR NOZZLES
 - ⊕ TORO FB-50 SERIES 12" POP-UP BUBBLERS - TURF AREAS
 - ⊕ TORO FB-100 ON SCH 80 RISER W/SHRUB ADAPTOR - TREE WELLS
 - HUNTER 120 ADV SERIES - 8.0 NOZZLE
 - ⊖ HUNTER 120 ADV SERIES - 4.0 NOZZLE
 - ⊕ HUNTER 120-6P-ADV SERIES - 8.0 NOZZLE
 - ⊖ HUNTER 120-6P-ADV SERIES - 4.0 NOZZLE
 - ⊕ HUNTER 120-HP-ADV SERIES - 8.0 NOZZLE
 - ⊖ HUNTER 120-HP-ADV SERIES - 4.0 NOZZLE
 - ⊕ WEATHERMATIC T10000R SERIES REMOTE CONTROL VALVE
 - ⊖ MANIFOLDED VALVES SHALL BE SPACED 4'-0" APART
 - ⊕ BUCKNER QB3SBL07 SINGLE LUG 3/4" QUICK COUPLING VALVE
 - ⊖ SPEARS PLASTIC BALL VALVE - Same size as mainline
- CONTRACTOR SHALL VERIFY NOZZLE SIZES IN FIELD
FOR MPR AND HEAD TO HEAD COVERAGE
CONTRACTOR TO MINIMIZE OVERSPRAY. NO
OVERSPRAY ONTO PAVEMENT SHALL BE ACCEPTED.

- ⊖ WATTS 007M SERIES INLINE DCA - 2"
- ⊕ HERSHEY MVR WATER METER - 2"
- ⊕ RAINMASTER EVOLUTION DX-2 CONTROLLER-ELECTRICAL POWER DISTRIBUTION AND PHONE SERVICE LINES TO THE IRRIGATION CONTRACTOR. THE ELECTRICAL AND PHONE LINES (AND ALL RELATED WORK) SHALL BE INSTALLED PER ALL LOCAL, STATE, AND NATIONAL CODES.
- ⊕ FLOW METER - SAME SIZE AS MAINLINE
- ⊕ FS-200 DATA INDUSTRIAL FLOW METER
- ⊕ SCHEDULE 40 PVC MAINLINE - REF PLAN
- ⊕ Class 315 IPS or Class 200 IPS Lateral Line
- ⊕ SCH 40 PVC SLEEVE - PERMANENTLY MARK CURBS WITH LOCATIONS OF SLEEVES PER CITY STANDARDS
- ⊕ WEATHERMATIC T10000R SERIES REMOTE CONTROL VALVE
- ⊕ MANIFOLDED VALVES SHALL BE SPACED 4'-0" APART
- ⊕ BUCKNER QB3SBL07 SINGLE LUG 3/4" QUICK COUPLING VALVE
- ⊕ SPEARS PLASTIC BALL VALVE - Same size as mainline



SCALE IN FEET



VOTID