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GENERAL IRRIGATION NOTES

1. THE CONTRACTOR SHALL MARK AND IDENTIFY LOCATIONS OF UNDERGROUND UTILITIES PRIOR TO EXCAVATION. CONTRACTORS SHALL BE REPORTED TO THE LANDSCAPE DEPARTMENT OR PROJECT TEAM, 24 HOURS PRIOR TO THE START OF ANY EXCAVATION.
2. ALL PIPING IS TO BE FLUSHED FOR A FREE FLOW 30 MINUTES PRIOR TO THE EXCAVATION. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE INSTALLATION, TESTING OF SYSTEM DUE TO LEAKING FOR THE DURATION OF THE EXCAVATION. MAINTAINANCE FIRM SPECIFIED IN SCHEDULE 40 P&C SHALL BE RESPONSIBLE FOR THE TESTING OF THE SYSTEM.
3. ALL PIPING AND WIRING UNDER PAVEMENT IS TO BE 2" BEYOND EDGE OF EXISTING PAVEMENT.
4. CONTRACTOR SHALL BE RESPONSIBLE FOR CONNECTIONS OF ALL WORK AS SHOWN ON THE P&C. THE CONTRACTOR SHALL BE RESPONSIBLE TO P&C BLEEDING, PLANNING ELECTRICAL, ETC. WORK IS SPECIFIC. CONTRACTOR IS ENCOURAGED TO USE COMMON SENSE WHEN POSSIBLE.
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6. THE PRESSURE TEST OF SYSTEM NOTIFY PROJECT MANAGER PRIOR TO HANDING OVER TO THE CONTRACTOR FOR APPROVAL.
7. ALL WORK UNDERGROUND FROM CONTROLLER TO 5' BELOW UNDERGROUND SPRINKLER LINE IS TO BE THE RESPONSIBILITY OF THE CONTRACTOR.
8. CONTRACTOR SHALL PREPARE AS BUILT FOR ALL WORK UNDERGROUND. SUBMIT FOR APPROVAL PRIOR TO ACCEPTANCE.
9. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROGRAM CYCLE TESTS SO THAT NO CAUSE DISRUPTIONS TO THE SYSTEM.
10. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE INSTALLATION OF THE P&C BLEEDING LINE. THE REGULATION LINE DIAPHRAGM VALVE UNDER ADJACENT BLEEDING.
11. MAXIMUM LENGTH OF MICROBURSTING ON DEEP ZONE SHALL BE 10'.
12. MICROBURSTING ON DEEP ZONE SHALL BE EXPOSED TO THE CONTRACTOR FOR APPROVAL.
13. PLACE ALL MATERIALS IN PROTECTION OF THE CONTRACTOR TO PROTECT OF INSTALLED SYSTEM.
14. IF THERE ARE ANY DISCREPANCIES BETWEEN MAINLINE SIZES, UNDERGROUND SIZES, OR ANY OTHER DISCREPANCIES, IMMEDIATELY NOTIFY THE LANDSCAPE DEPARTMENT AND WILL REQUIRING CORRECTIONS AND WILL REQUIRING CORRECTIONS AND WILL REQUIRING CORRECTIONS.
15. PROVIDE SEPARATE VALVES FOR EACH SYSTEM.
16. USE RAINBOW ENTITIES FOR THE CONTRACTOR TO PROTECT OF INSTALLED SYSTEM.