

IRRIGATION LEGEND

PRODUCT DESCRIPTION

- HUNTER I-20-04-SS-XX/I-20-06-SS-XX NOZZLE AS SHOWN #3.5 @ 40 PSI - 3.0 GPM 38' RADIUS #8 @ 40 PSI - 6.0 GPM 41' RADIUS NOZZLE PERFORMANCE:
- HUNTER ICV/IBV ELECTRIC CONTROL VALVE SIZE AS SHOWN HUNTER HQ-44-XX-AW QUICK COUPLER VALVE (OPTIONAL) HUNTER IC-1200 SOLID STATE METAL CABINET CONTROLLER
- WATER METER MINIMUM SIZE @ 48 GPM IS 1.5" HUNTER SOLAR-SYNC-SEN ON SITE WEATHER SENSOR
- MAINLINE PIPE
 LATERAL PIPE BACKFLOW PREVENTER SIZED TO SYSTEM GPM

SLEEVING

ISOLATION VALVE LINE SIZED

IRRIGATION NOTES

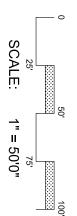
- SPRINKLER LOCATIONS ARE TO SCALE
- PIPE LOCATIONS ARE DIAGRAMMATIC
- ALL SPRINKLERS TO BE INSTALLED ON .75" SCH 80 SWING JOINTS
- ALL COMPONENTS TO BE INSTALLED AS PER MANUFACTURERS RECOMMENDATIONS
- MAINLINE DEPTH TO BE NO LESS THAN 18'
- LATERAL DEPTH TO BE NO LESS THAN 16"
- ELECTRIC CONTROL VALVES TO BE COVERED WITH 12" VALVE BOX
- LOCATE VALVES/QCV'S OUT OF HIGH TRAFFIC AREAS
- WIRE SPLICE CONNECTIONS TO BE WATERPROOF
- 10. QCV TO BE LOCATED IN 10" VALVE BOX
 11. ALL SLEEVES TO BE 2X PIPE RUN THROUGH THEM
 12. INSTALL ALL COMPONENTS AS PER LOCAL, STATE PER LOCAL, STATE
- FEDERAL CODES
- REFER TO HUNTER INSTALLATION
 REFER TO HUNTER CATALOG FOR REFER TO HUNTER INSTALLATION DETAILS PERFORMANCE
- 15. ADD HUNTER "FS" FOR DIRTY WATER VALVE 16. ADD HUNTER "AS" FOR PRESSURE REGULAT **SPECIFICATIONS**

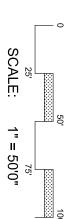
ADD HUNTER "AS" FOR PRESSURE REGULATED VALVE

implied, for projects installed from this plan. Because of recommend that a qualified irrigation designer be consult Hunter Industries offers this plan as a general guide for

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PERFORMANCE DATA





estimating purposes and offers no indemnity, expressed or if the many variables of every system and of every site we lited. SHEET

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LACROSSE FIELD

I-20 SEVEN ROW DESIGN

