

PRODUCT DESCRIPTION

- HUNTER I-35-06-SS-XX NOZZLE AS SHOWN HUNTER I-35-06-SS-XX NOZZLE AS SHOWN
- #15 @ 40 PSI 14.7 GPM 55' RADIUS NOZZLE PERFORMANCE:

HUNTER HQ-44-XX-AW QUICK COUPLER VALVE (OPTIONAL) HUNTER ICV/IBV ELECTRIC CONTROL VALVE SIZE AS SHOWN HUNTER ACC-1200 SOLID STATE METAL CABINET CONTROLLER

WATER METER MINIMUM SIZE @ 59 GPM IS 1.5" HUNTER SOLAR-SYNC-SEN ON SITE WEATHER SENSOR

BACKFLOW PREVENTER SIZED TO SYSTEM GPM

- MAINLINE PIPE - LATERAL PIPE - SLEEVING ISOLATION VALVE LINE SIZED

SPRINKLER LOCATIONS ARE TO SCALE

- 3. ALL SPRINKLERS TO BE INSTALLED ON 1" SCH 80 SWING PIPE LOCATIONS ARE DIAGRAMMATIC JOINTS
- ALL COMPONENTS TO BE INSTALLED AS PER
- MAINLINE DEPTH TO BE NO LESS THAN 18" LATERAL DEPTH TO BE NO LESS THAN 16" MANUFACTURERS RECOMMENDATIONS

ELECTRIC CONTROL VALVES TO BE COVERED WITH 12"

LOCATE VALVES/QCV'S OUT OF HIGH TRAFFIC AREAS WIRE SPLICE CONNECTIONS TO BE WATERPROOF

VALVE BOX

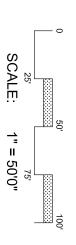
- 11. ALL SLEEVES TO BE 2X PIPE RUN THROUGH THEM 10. QCV TO BE LOCATED IN 10" VALVE BOX
- 12. INSTALL ALL COMPONENTS AS PER LOCAL, STATE, FEDERAL CODES
- 13. REFER TO HUNTER INSTALLATION DETAILS
  14. REFER TO HUNTER CATALOG FOR PERFORMANCE SPECIFICATIONS
- 15. ADD HUNTER "FS" FOR DIRTY WATER VALVE
  16. ADD HUNTER "AS" FOR PRESSURE REGULATED VALVE

Hunter Industries offers this plan as a implied, for projects installed from this recommend that a qualified irrigation of

general guide for estimating purposes and offers no indemnity, expressed or plan. Because of the many variables of every system and of every site we designer be consulted.

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A9	A8	A7	A6	A5	A4	A3	A2	A1	ZONE
1.5	<u>၂</u>	<u>၂</u>	5 <u>1</u>	5 <u>"</u>	<u>1</u>	<u>၂</u>	_ <u>1</u>	5 <u>"</u>	SIZE
59	59	59	44	29.4	59	44	29.4	59	FLOW
45"	45"	45"	90"	1 80	90"	90"	1.80	90	PR
68	.68	.68	.68	.68	.68	.68	.68	.68	2
1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	SC(10% WINDOW)



SHEET

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OFFICIAL SOCCER FIELD 300 x 200

I-35LP FIVE ROW DESIGN LOOPED MAINLINE

