

COMMERCIAL LEGEND

SUB-SURFACE IRRIGATION

	HUNTER	IC2-101 REMOTE CONTROL DRIP ZONE KIT with FILTER and PRESSURE REGULATOR
	HUNTER	IC2-151-XL REMOTE CONTROL DRIP ZONE KIT with FILTER and PRESSURE REGULATOR
	HUNTER	MLD-05-12-250 MINI LANDSCAPE DRIPLINE TUBING 0.4 - 0.85 GPH EMITTERS at 12" ON CENTER SPACING - ALL TUBING SHALL BE INSTALLED ON GRADE BURIED UNDER BARK MULCH W/ 9" WIRE STAKES THREE (3) FEET ON CENTER; VERIFY LAYOUT and ON CENTER SPACING IN THE FIELD PRIOR TO STARTING WORK. INSTALL ON GRADE DRIP IRRIGATION SYSTEM per MANUFACTURER'S SPECIFICATIONS.
	HUNTER	HD1-06-12-250-CV DRIPLINE TUBING 0.6 GPH PRESSURE COMPENSATING EMITTERS with CHECK VALVE at 12" ON CENTER SPACING - ALL TUBING SHALL BE INSTALLED ON GRADE W/ 9" WIRE STAKES FOUR (4) FEET ON CENTER; VERIFY THE LAYOUT and ON CENTER SPACING IN THE FIELD PRIOR TO STARTING WORK. INSTALL ON GRADE DRIP IRRIGATION SYSTEM per MANUFACTURER'S SPECIFICATIONS.
	HUNTER	HD1-09-18-250-CV DRIPLINE TUBING 0.9 GPH PRESSURE COMPENSATING EMITTERS with CHECK VALVE at 12" ON CENTER SPACING - ALL TUBING SHALL BE INSTALLED ON GRADE W/ 9" WIRE STAKES FOUR (4) FEET ON CENTER; VERIFY THE LAYOUT and 14" ON CENTER SPACING IN THE FIELD PRIOR TO STARTING WORK. INSTALL ON GRADE DRIP IRRIGATION SYSTEM per MANUFACTURER'S SPECIFICATIONS.
	HUNTER	ECO-WRAP 17mm SUB-SURFACE DRIPLINE TUBING 0.6 GPH PRESSURE COMPENSATING EMITTERS at 12" ON CENTER SPACING - ALL TUBING SHALL BE INSTALLED 4" MINIMUM BELOW FINISHED SOIL GRADE W/ 9" WIRE STAKES FOUR (4) FEET ON CENTER; VERIFY THE LAYOUT and 14" ON CENTER SPACING IN THE FIELD PRIOR TO STARTING WORK. INSTALL SUB-SURFACE DRIP IRRIGATION SYSTEM per MANUFACTURER'S SPECIFICATIONS.
	HUNTER	ECO-MAT 17mm SUB-SURFACE DRIPLINE TUBING 0.6 GPH PRESSURE COMPENSATING EMITTERS with CHECK VALVE at 12" ON CENTER SPACING - ECO-MAT SHALL BE INSTALLED 4" MINIMUM BELOW FINISHED SOIL GRADE W/ 9" WIRE STAKES FIVE (5) FEET ON CENTER; VERIFY THE LAYOUT and 14" ON CENTER SPACING IN THE FIELD PRIOR TO STARTING WORK. INSTALL SUB-SURFACE DRIP IRRIGATION SYSTEM per MANUFACTURER'S SPECIFICATIONS.
	HUNTER	USE HUNTER PLD-LOC FITTINGS FOR CONNECTION BETWEEN PVC LATERAL LINES and INLINE DRIP TUBING.
	HUNTER	PLD-BV MANUAL FLUSH VALVE - PROVIDE 4" OF FLEXIBLE TUBING AFTER THE BALL VALVE. INSTALL INSIDE 6" ROUND VALVE BOX. AT THE FAR END OF DRIP LINE LATERAL. INSTALL MINIMUM OF ONE FLUSH VALVE PER MAXIMUM OF 800' OF TUBING. MULTIPLE FLUSH VALVES MAY BE REQUIRED WITHIN DRIP LINE LAYOUT. ALWAYS INSTALL VALVES IN OPPOSITE DIRECTIONS OF THE PVC/DRIP CONNECTION MANIFOLD.
	HUNTER	AFV-T AUTOMATIC FLUSH VALVE - INSTALL INSIDE 6" ROUND VALVE BOX. AT THE FAR END OF DRIP LINE LATERAL. INSTALL MINIMUM OF ONE FLUSH VALVE PER MAXIMUM OF 800' OF TUBING. MULTIPLE FLUSH VALVES MAY BE REQUIRED WITHIN DRIP LINE LAYOUT. ALWAYS INSTALL VALVES IN OPPOSITE DIRECTIONS OF THE PVC/DRIP CONNECTION MANIFOLD.
	HUNTER	PLD-ARV AIR/VACUUM RELIEF VALVE INSTALLED WITH PLD-050-TB-TEE. INSTALL AIR RELIEF ASSEMBLY INSIDE A 6" ROUND VALVE BOX AT THE HIGH POINT OF EACH PLANTER. MIN. 1 ARV PER 500' OF DISTRIBUTION TUBING. USING AIR RELIEF LATERAL. CONNECT AIR RELIEF VALVE TO ALL DRIP LINE LATERALS WITHIN THE ELEVATED AREA.
	HUNTER	AVR-075 AIR/VACUUM RELIEF VALVE INSTALLED WITH PLD-075-TB-TEE. INSTALL AIR RELIEF ASSEMBLY INSIDE A 6" ROUND VALVE BOX AT THE HIGH POINT OF EACH PLANTER. MIN. 1 ARV PER 500' OF DISTRIBUTION TUBING. USING AIR RELIEF LATERAL. CONNECT AIR RELIEF VALVE TO ALL DRIP LINE LATERALS WITHIN THE ELEVATED AREA.
	HUNTER	MULTIPLE ARV'S MAY BE REQUIRED PER RCV WITHIN UNDULATING AREAS. VERIFY QUANTITY PRIOR TO STARTING WORK. FLUSH VALVES and AIR RELIEF VALVES SHOWN DIAGRAMMATICALLY. INSTALL VALVE BOX 18" FROM PAVING and AT HIGH POINTS OF PLANTER AREA.
	HUNTER	ECO-4D DRIP SYSTEM INDICATOR. INSTALL (1) INDICATOR PER DRIP VALVE. INSTALL ECO-4D DRIP SYSTEM INDICATOR ON EXHAUST HEADER OPPOSITE OF THE FLUSH VALVE.
	AS APPROVED	NON-PRESSURE LATERAL SCH. 40 SUPPLY LATERAL. NOTE EXHAUST LATERALS NOT SHOWN. -COLOR PURPLE.

*** DRIP LINE LAYOUT NOTE:** NOT ALL SUPPLY/EXHAUST LATERALS SHOWN ON PLAN for GRAPHIC CLARITY - INSTALL LATERALS per MANUFACTURER'S SPECIFICATIONS and RECOMMENDATIONS TO AVOID LOW PRESSURE THROUGH DRIPPERLINE and CONNECTIONS.

PALM DRIPPER RING: HDL-09-12-250-CV SUB-SURFACE DRIPLINE TUBING 0.9 GPH EMITTERS at 8" ON CENTER CONCENTRIC RING SPACING- ALL TUBING SHALL BE INSTALLED 4" MINIMUM BELOW FINISHED SOIL GRADE W/ 9" WIRE STAKES FIVE (5) FEET ON CENTER; VERIFY THE LAYOUT and 8" ON CENTER SPACING IN THE FIELD PRIOR TO STARTING WORK. SEE DETAIL.

TREE DRIPPER RING: ECO-WRAP 17mm SUB-SURFACE DRIPLINE TUBING 0.6 GPH EMITTERS at 12" ON CENTER CONCENTRIC RING SPACING- ALL TUBING SHALL BE INSTALLED 4" MINIMUM BELOW FINISHED SOIL GRADE W/ 9" WIRE STAKES FOUR (4) FEET ON CENTER; VERIFY THE LAYOUT and 12" ON CENTER SPACING IN THE FIELD PRIOR TO STARTING WORK. SEE DETAIL.

PVC FLEX RISER POINT SOURCE / HANGING DRIP: IH-24-10-CV FLEXIBLE PVC RISER with 1.0 GPH NOZZLE. VERIFY THE LAYOUT and ON CENTER SPACING IN THE FIELD PRIOR TO STARTING WORK. INSTALL ON per MANUFACTURER'S SPECIFICATIONS.

PVC FLEX RISER ASSEMBLY FOR SHRUBS: USE PART# IH-XX. SEE EMITTER LAYOUT DETAILS FOR LENGTH REQUIRED PER SHRUB. CONTRACTOR MAY SELF-ASSEMBLE PART# IH-250 FLEX PVC TUBING CUT TO FIT WITH A 1/2" BROWN HUNTER MALE ADAPTER PART# IH-FIT-3850. PRIME AND BOND COMPONENTS WITH CHRISTIE'S PURPLE PRIMER and CHRISTIE'S FLEXPRO GLUE. INSTALL ONE EMITTER PER SHRUB X-X" FROM ROOTBALL ON HIGH SIDE OF PLANT. REFER TO EMITTER LAYOUT DETAIL.

PVC FLEX RISER ASSEMBLY FOR TREES: USE PART# IH-XX. SEE EMITTER LAYOUT DETAILS FOR LENGTH REQUIRED PER SHRUB. CONTRACTOR MAY SELF-ASSEMBLE PART# IH-250 FLEX PVC TUBING CUT TO FIT WITH A 1/2" BROWN HUNTER MALE ADAPTER PART# IH-FIT-3850. PRIME AND BOND COMPONENTS WITH CHRISTIE'S PURPLE PRIMER and CHRISTIE'S FLEXPRO GLUE. INSTALL ONE EMITTER PER SHRUB X-X" FROM ROOTBALL ON HIGH SIDE OF PLANT. REFER TO EMITTER LAYOUT DETAIL.

DRIP EMITTER FOR SHRUBS: USE MODEL HBXX with SCREENCV PRESSURE COMPENSATING SCREEN WITH CHECK VALVE. SEE SHRUB EMITTER LAYOUT DETAIL FOR EXACT EMITTER SIZE PER SHRUB SIZE. FOR EXACT EMITTER COUNT CONTRACTOR SHALL USE LANDSCAPE DRAWINGS FOR SHRUB COUNT. CONTRACTOR IS RESPONSIBLE FOR EMITTER COUNT. ALL SHRUBS SHOWN ON LANDSCAPE DRAWINGS SHALL RECEIVE THE REQUIRED EMITTERS PER THE EMITTER LAYOUT DETAIL.

DRIP EMITTER FOR TREES: USE MODEL HBXX with SCREENCV PRESSURE COMPENSATING SCREEN WITH CHECK VALVE. SEE TREE EMITTER LAYOUT DETAIL FOR EXACT EMITTER SIZE PER TREE SIZE. FOR EXACT EMITTER COUNT CONTRACTOR SHALL USE LANDSCAPE DRAWINGS FOR TREE COUNT. CONTRACTOR IS RESPONSIBLE FOR EMITTER COUNT. ALL TREES SHOWN ON LANDSCAPE DRAWINGS SHALL RECEIVE THE REQUIRED EMITTERS PER THE EMITTER LAYOUT DETAIL.

MPE-XX MULTI-PORT EMITTER WITH X.X GPH NOZZLE. ALL UNUSED EMITTER PORTS TO BE CAPPED WITH MPE-CAPS. ALL DISTRIBUTION TUBING CONNECTIONS TO BE FIELD VERIFIED and INSTALLED per MANUFACTURER'S SPECIFICATIONS.

POINT SOURCE DRIP: RR18-18" RIGID RISER with 1/2" THREADED BASE. CONTRACTOR TO CUT RISER TO SPECIFIED HEIGHT IN THE FIELD. USE TEFLO TAPE ON ALL THREADED CONNECTIONS.

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IRRIGATION PIPING

	AS APPROVED	NON-PRESSURE LATERAL SCH. 40 PVC PIPE. FOR SIZES 3/4" - 2" W/ PVC SCH. 40 FITTINGS - BURY MIN. 12" BELOW GRADE (SIZE AS NOTED ON PLAN).
	HUNTER	1/2" IPS FLEX PVC PIPE W/ PVC SCH. 40 FITTINGS
	AS APPROVED	2 - 1/2" PRESSURE MAINLINE CLASS 315 - LOCATED IN PLANTING AREAS. FOR SIZES 3/4" - 1 1/2" USE SCH. 40 PVC. FOR SIZES 2" and LARGER USE CLASS 315. BURY MIN. 24" BELOW GRADE.
	AS APPROVED	NOTE: PRESSURE RELIEF VALVES SHALL BE INSTALLED AT ALL IRRIGATION MAINLINE PIPING "DEAD-ENDS" AND "RIGHT ANGEL" TURNS TO PREVENT WATER HAMMER DAMAGE TO PIPE AND FITTINGS.
	AS APPROVED	PVC PIPE SCH. 40 SLEEVING, TWICE THE DIAMETER OF PIPE OR WIRE BUNDLE CARRIED - EXTEND 18" BEYOND EDGE OF PAVING & PLACE BELOW ALL PAVING, HARDSCAPE, ETC., AND AS DIRECTED BY OWNER'S AUTHORIZED REPRESENTATIVE.

IRRIGATION MISCELLANEOUS EQUIPMENT

NO SYMBOL	LASCO	3/4" SCH 80 THREADED BALL VALVE. MODEL V08791N. INSTALL ON EVERY HORIZONTAL SUB-LATERAL LINE. EITHER SIDE OF VERTICAL LATERAL.
NO SYMBOL	LASCO	PVC SWING OR SPRING CHECK VALVE. INSTALL 12"-18" ABOVE EVERY OTHER SUB-LATERAL TEE. VERTICAL LATERAL LINE SIZE. MODEL V(X)X(1)N OR V(X)X(2)18
NO SYMBOL	SENNINGER	PRESSURE REGULATOR. MODEL PRL-40PSI. INSTALL ON EVERY HORIZONTAL SUB-LATERAL LINE. EITHER SIDE OF VERTICAL LATERAL.
NO SYMBOL	AS APPROVED	IRRIGATION "COMMON" WIRE #14AWG DIRECT BURIAL (ILL. APPROVED)
NO SYMBOL	AS APPROVED	IRRIGATION "CONTROL" WIRE #14AWG DIRECT BURIAL (ILL. APPROVED)
NO SYMBOL	3M	DBRY-6 DIRECT BURIAL WATERPROOF WIRE CONNECTORS FOR USE ON ALL WIRE CONNECTIONS

PIPE SIZING CHART:

ZONE FLOW	PIPE SIZE
0 - 5 GPM	DRIPLINE TUBING or 1/2" PVC
5 - 8 GPM	3/4" PVC
8.1 - 13 GPM	1" PVC
13.1 - 22 GPM	1 1/4" PVC
22.1 - 30 GPM	1 1/2" PVC

ROTOR KEY:

	SYMBOL
	NOZZLE NUMBER



Section 4218/4217 of the government code requires a dig alert identification number be issued before a "permit to excavate" will be valid. 1-800-227-2600 Call (2) working days before you dig.

IRRIGATION LEGEND

SYMBOL/NOZZLE	PSI	Q	H	F	RAD
Q H F MANUF. MODEL NO. / DESCRIPTION					

SPRAY HEADS with CONVENTIONAL FIXED NOZZLE (ON RISER):

	HUNTER	PROS-00	with PRO FIXED STRIP PATTERN NOZZLES	30	0.65		1.30	5' x 30'
	HUNTER	PROS-00	with PRO FIXED ARC NOZZLES	30	0.12	0.23	0.47	5'
	HUNTER	PROS-00	with PRO FIXED ARC NOZZLES	30	0.24	0.47	0.97	8'
	HUNTER	PROS-00	with PRO FIXED ARC NOZZLES	30	0.42	0.88	1.59	10'
	HUNTER	PROS-00	with PRO FIXED ARC NOZZLES	30	0.67	1.30	2.70	12'
	HUNTER	PROS-00	with PRO FIXED ARC NOZZLES	30	0.97	1.86	3.75	15'

SPRAY HEADS with CONVENTIONAL ADJUSTABLE NOZZLE (POP UP):

	HUNTER	PROS-06-PRS-30-CV-F	POP UP with PRO ADJUSTABLE NOZZLES	30	0.22	0.45	0.80	4'
	HUNTER	PROS-06-PRS-30-CV-F	POP UP with PRO ADJUSTABLE NOZZLES	30	0.37	0.60	1.26	6'
	HUNTER	PROS-06-PRS-30-CV-F	POP UP with PRO ADJUSTABLE NOZZLES	30	0.44	0.88	1.76	8'
	HUNTER	PROS-06-PRS-30-CV-F	POP UP with PRO ADJUSTABLE NOZZLES	30	0.50	1.00	2.00	10'
	HUNTER	PROS-06-PRS-30-CV-F	POP UP with PRO ADJUSTABLE NOZZLES	30	0.63	1.26	2.52	12'
	HUNTER	PROS-06-PRS-30-CV-F	POP UP with PRO ADJUSTABLE NOZZLES	30	0.93	1.86	3.72	15'

ROTARY NOZZLES (ON RISER) PROS-00-PRS-40:

	HUNTER	PROS-00-PRS-40	W/ HCV CHECK VALVE and MP ROTATOR 800SR SERIES NOZZLES	40	.23	.42	.78	6-12'
	HUNTER	PROS-00-PRS-40	W/ HCV CHECK VALVE and MP ROTATOR 815 SERIES NOZZLES	40	.49	.93	1.87	8-16'
	HUNTER	PROS-00-PRS-40	W/ HCV CHECK VALVE and MP ROTATOR 1000 SERIES NOZZLES	40	.21	.42	.84	8-14'
	HUNTER	PROS-00-PRS-40	W/ HCV CHECK VALVE and MP ROTATOR 2000 SERIES NOZZLES	40	.43	.77	1.48	13-21'
	HUNTER	PROS-00-PRS-40	W/ HCV CHECK VALVE and MP ROTATOR 3000 SERIES NOZZLES	40	.86	1.82	3.64	22-30'
	HUNTER	PROS-00-PRS-40	W/ HCV CHECK VALVE and MP ROTATOR 3500 SERIES NOZZLES	40	1.28	2.86	31-35'	
	HUNTER	PROS-00-PRS-40	W/ HCV CHECK VALVE and MP ROTATOR STRIP SERIES NOZZLES	40	.22	.22	.44	5-30'
	HUNTER	PROS-00-PRS-40	W/ HCV CHECK VALVE and MP ROTATOR CORNER SERIES NOZZLES	40	.39			8-15'

ROTARY NOZZLES (POP UP) PROS-06-PRS-30:

	HUNTER	PROS-06-PRS-30-CV-F	W/ MP ROTATOR 800SR SERIES NOZZLES	30	.17	.33	.66	6-12'
	HUNTER	PROS-06-PRS-30-CV-F	W/ MP ROTATOR 815 SERIES NOZZLES	30	.42	.75	1.52	8-16'
	HUNTER	PROS-06-PRS-30-CV-F	W/ MP ROTATOR 1000 SERIES NOZZLES	30	.17	.34	.69	8-14'
	HUNTER	PROS-06-PRS-30-CV-F	W/ MP ROTATOR 2000 SERIES NOZZLES	30	.38	.64	1.28	13-21'
	HUNTER	PROS-06-PRS-30-CV-F	W/ MP ROTATOR 3000 SERIES NOZZLES	30	.76	1.58	3.15	22-30'
	HUNTER	PROS-06-PRS-30-CV-F	W/ MP ROTATOR 3500 SERIES NOZZLES	30	1.13	2.86	31-35'	
	HUNTER	PROS-06-PRS-30-CV-F	W/ MP ROTATOR STRIPS SERIES NOZZLES	30	.19	.19	.38	5-30'
	HUNTER	PROS-06-PRS-30-CV-F	W/ MP ROTATOR CORNER SERIES NOZZLES	30	.34			8-15'

ROTARY NOZZLES (POP UP) PROS-06-PRS-40:

	HUNTER	PROS-06-PRS-40-CV-F	W/ MP ROTATOR 800SR SERIES NOZZLES	40	.23	.42	.78	6-12'
	HUNTER	PROS-06-PRS-40-CV-F	W/ MP ROTATOR 815 SERIES NOZZLES	40	.49	.93	1.87	8-16'
	HUNTER	PROS-06-PRS-40-CV-F	W/ MP ROTATOR 1000 SERIES NOZZLES	40	.21	.42	.84	8-14'
	HUNTER	PROS-06-PRS-40-CV-F	W/ MP ROTATOR 2000 SERIES NOZZLES	40	.43	.77	1.48	13-21'
	HUNTER	PROS-06-PRS-40-CV-F	W/ MP ROTATOR 3000 SERIES NOZZLES	40	.86	1.82	3.64	22-30'
	HUNTER	PROS-06-PRS-40-CV-F	W/ MP ROTATOR 3500 SERIES NOZZLES	40	1.28	2.86	31-35'	
	HUNTER	PROS-06-PRS-40-CV-F	W/ MP ROTATOR STRIPS SERIES NOZZLES	40	.22	.22	.44	5-30'
	HUNTER	PROS-06-PRS-40-CV-F	W/ MP ROTATOR CORNER SERIES NOZZLES	40	.39			8-15'

ROTARY NOZZLES (POP UP) PROS-12-PRS-40:

	HUNTER	PROS-12-PRS-40-CV-F	W/ MP ROTATOR 800SR SERIES NOZZLES	40	.23	.42	.78	6-12'
	HUNTER	PROS-12-PRS-40-CV-F	W/ MP ROTATOR 815 SERIES NOZZLES	40	.49	.93	1.87	8-16'
	HUNTER	PROS-12-PRS-40-CV-F	W/ MP ROTATOR 1000 SERIES NOZZLES	40	.21	.42	.84	8-14'
	HUNTER	PROS-12-PRS-40-CV-F	W/ MP ROTATOR 2000 SERIES NOZZLES	40	.43	.77	1.48	13-21'
	HUNTER	PROS-12-PRS-40-CV-F	W/ MP ROTATOR 3000 SERIES NOZZLES	40	.86	1.82	3.64	22-30'
	HUNTER	PROS-12-PRS-40-CV-F	W/ MP ROTATOR 3500 SERIES NOZZLES	40	1.28	2.86	31-35'	
	HUNTER	PROS-12-PRS-40-CV-F	W/ MP ROTATOR STRIPS SERIES NOZZLES	40	.22	.22	.44	5-30'
	HUNTER	PROS-12-PRS-40-CV-F	W/ MP ROTATOR CORNER SERIES NOZZLES	40	.39			8-15'

ROTORS

		PSI	NOZZLE / RADIUS / FLOW
	HUNTER	I-20-00	on 3/4" SCH 80 RISER 45/50 2.0/34/2.0 4.0/40/4.0 3.0SR/25/3.0 2.0LA/28/2.1
	HUNTER	I-20-06-SS	on SJ-7506 SWING JOINT 45/50 2.0/34/2.0 4.0/40/4.0 3.0SR/25/3.0 2.0LA/28/2.1
	HUNTER	I-20-12	on SJ-7506 SWING JOINT 45/50 2.0/34/2.0 4.0/40/4.0 3.0SR/25/3.0 2.0LA/28/2.1
	HUNTER	I-20-06-PRB	on SJ-7506 SWING JOINT 45 02/34/2.00 03/38/3.00 6/43/6.0 8/44/8.0
	HUNTER	I-25-06-SS	on HSJ-1 SWING JOINT 50/60 04/41/0.00 07/47/0.00 13/54/12.3 18/59/15.7
	HUNTER	I-40-06-SS	with HSJ-1 SWING JOINT 60/70 10/50/11.3 15/55/15.7 23HS/59/23.0
	HUNTER	I-40-06-SS-ON	with HSJ-1 SWING JOINT 60/70 10/50/11.3 15/55/15.7 23HS/59/23.0
	HUNTER	I-90-ADV	with HSJ-3 SWING JOINT 90/100 25/67/31.5 38/73/43.0 48/79/52.6 63/94/65.9

IRRIGATION BUBBLER HEADS

		PSI	PR
	HUNTER	RZWS-18-50-CV	ROOT ZONE WATERING SYSTEM 30 0.50
	HUNTER	PROS-06-PRS-30-CV	POP UP with MSBN-50H 30 0.50
	HUNTER	PROS-06-PRS-30-CV	POP UP with MSBN-10F STREAM BUBBLER 30 1.00

IRRIGATION CONTROLLER

	HUNTER	PRO-HC PC-2400 WALL MOUNT CONTROLLER with HC-PLAN-HOME (FREE HOME SERVICE PLAN) and WIFI HYDRAWISE TECHNOLOGY. INSTALL WITH HC FLOW METER.
	HUNTER	HCC-800-SS STAINLESS STEEL WALL MOUNT CONTROLLER with HYDRAWISE HC-PLAN-HOME (FREE HOME SERVICE PLAN), (1) ICM-800 STATION MODULE and ROAM REMOTE.
	HUNTER	HCC-800-SS STAINLESS STEEL CABINET WALL MOUNT CONTROLLER with EZ-DM 2 WIRE EXPANSION MODULE, WIRE FLOW SENSOR and MASTER VALVE DIRECTLY TO CONTROLLER. INSTALL (1) EZ-1 SINGLE STATION DECODER per VALVE.
	HUNTER	ICZ-800-PL PLASTIC CABINET WALL MOUNT CONTROLLER with (1) ICM-800 STATION MODULE and ROAM REMOTE. USE (1) ICM-2200 WITH ICM-800 MODULES TO GET 54 STATION MAX.
	HUNTER	