\* (21/2"-A-2b-40-60)

VALVE CODE

\* VALVE CODES FOR EXISTING VALVES ARE SHOWN IN A DASHED ENCLOSURE.

			All Rigilio no	7001 100	
EXISTING	NEW	ITEM DESCRIPTION	EXISTING	NEW	ITEM DESCRIPTION
[x]	⊠——	WATER METER (WM)			GATE VALVE (GV)
[1]		BACKFLOW PREVENTER ASSEMBLY (BPA)			BALL VALVE (BV)
	[23	BACKFLOW PREVENTER ENCLOSURE (BPE)	O	<b></b>	QUICK COUPLING VALVE (QCV)
e\$⊱ ·		BOOSTER PUMP (BP)	⊕	•	CAM COUPLER ASSEMBLY (CCA)
		TRUCK LOADING STANDPIPE (TLS)	&−	₩	GARDEN VALVE ASSEMBLY (GARVA)
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		——⋈——	PRESSURE REGULATING VALVE (PRV)
fs	FS FS	FLOW SENSOR (FS)	<del>-</del> X	<del></del>	PRESSURE RELIEF VALVE (PRLV)
- €	$\otimes$	MASTER IRRIGATION CONTROLLER (MIC)	≺ <sup>x</sup> ≻		FLOW CONTROL VALVE (FCV)
Ø	$\oslash$	AUXILIARY IRRIGATION CONTROLLER (AIC)	-		
	$\bigcirc$	IRRIGATION CONTROLLER (IC)	<del>(</del> ) ·	<del></del>	COMBINATION AIR RELEASE VALVE (CARV)
	$\lor$	IRRIGATION CONTROLLER (IC) (BATTERY) IRRIGATION CONTROLLER (IC) (SOLAR) IRRIGATION CONTROLLER (IC) (TWO WIRE)		<b>─</b>	CHECK VALVE (CV)
r.×3	$\bowtie$	IRRIGATION CONTROLLER(S) IN CONTROLLER ENCLOSURE CABINET (ICC)	K)	Ю	FLUSH VALVE (FV)
	~~~ ACC ~~~	ARMOR-CLAD CONDUCTORS (ACC)	<b>5-</b>		EXISTING NOZZLE LINE W/TURNING UNION
~ ~ cnc ~ ∽ ~	~~~ CNC ~~~	CONTROL AND NEUTRAL CONDUCTORS (CNC)	()()		EXISTING IRRIGATION SYSTEM
====		IRRIGATION CONDUIT	15-1-1-1+1-15		EXISTING IRRIGATION SYSTEM TO BE REMOVED
	===	EXTEND IRRIGATION CROSSOVER		<b>⊸∕</b>	CHAIN LINK GATE
dip	—DIP—	DUCTILE IRON PIPE (SUPPLY LINE) (MAIN) (DIP)	S ·	<u> </u>	QUICK COUPLING VALVE W/SPRINKLER PROTECTOR
	<del></del>	GALVANIZED STEEL PIPE (SUPPLY LINE) (MAIN) (GSP)	[3]		SPRINKLER W/SPRINKLER PROTECTOR
	<u> </u>	GALVANIZED STEEL PIPE (SUPPLY LINE) (LATERAL) (GSP)		<b>~</b>	CONNECT TO EXISTING SYSTEM
		PLASTIC PIPE (SUPPLY LINE) (MAIN)			CAP
		PLASTIC PIPE (SUPPLY LINE) (LATERAL)	,	-	
cp	CP	COPPER PIPE (SUPPLY LINE)		<del>-</del> ]	CAP EXISTING
dit	DIT	DRIP IRRIGATION TUBING		\\\FR\\\	FIBER ROLL
4112	DII			\\\CS\\\	COMPOST SOCK
	φ	REMOTE CONTROL VALVE (RCV) REMOTE CONTROL VALVE (MASTER) (RCVM) REMOTE CONTROL VALVE (MASTER) W/FLOW METER (RCVMF)			
<sub>F</sub>	— <u> </u>	REMOTE CONTROL VALVE W/PRESSURE REGULATOR (RCVP)	RCV SIZE  IRRIGATION CONTROLLER  CONTROLLER STATION  VALVE IN PARALLEL (IF APPLICABLE)  GPM  QUANTITY OF SPRINKLERS (WHEN SHOWN)  LANDSCAL  **(2 4"3-2-40-50)  LANDSCAL		
		EXISTING MANUAL CONTROL VALVE (MCV)			
5		DRIP VALVE ASSEMBLY (DVA)			
	——————————————————————————————————————	WYE STRAINER ASSEMBLY (WSA)			

DIST COUNTY ROUTE POST WILES SHEET TOTAL PROJECT NO. SHEETS UTSLAND SHEETS OF ACHT TOTAL PROJECT NO. SHEETS OF ACHT TOTAL PROJECT NO. SHEETS OF ACHT SHEET O

TO ACCOMPANY PLANS DATED

STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION

## LANDSCAPE AND EROSION CONTROL SYMBOLS

NO SCALE

RSP H2 DATED JULY 19, 2013 SUPERSEDES STANDARD PLAN H2 DATED MAY 20, 2011 - PAGE 219 OF THE STANDARD PLANS BOOK DATED 2010.

REVISED STANDARD PLAN RSP H2

2010 REVISED STANDARD PLAN RSP

**H2**