IRRIGATION QUANTITY (MAIN SUPPLY SIDE OF CONTROL VALVE)

SHEET No.	IRRIGATION CONTROLLER		TER		VALVE						(SUPPLY LINE)	
	16-18 STATION (PEDESTAL MOUNTED)	24-32 STATION (WALL MOUNTED)	BACKFLOW PREVENTER ASSEMBLY	FLOW SENSOR	REMOTE			BALL	GATE		PLASTIC PIPE (CLASS 315)	
			3"	2"	1"	11/2"	2"	2"	2"	3"	21/2"	3"
	EΑ	EΑ	EΑ	EΑ	EA	EA	EΑ	EΑ	EA	EA	LF	LF
IP-1		1										
IP-2						4		2			15	960
IP-3						4		1			15	1100
IP-4	1		1	1	1	8	1	2	2	2	30	530
IP-5						4		1	1		50	970
IP-6												
IP-7					_	6		1			84	16
IP-8 IP-9		4	2	2	1	8	2	2 5	4	2	30	470
117-9						21		2			80	1220
SUBTOTAL	1	5	3	3	2	55	3	14	7	4	304	5266
FROM IQ-3											809	
TOTAL	1	5	3	3	2	55	3	14	7	4	1113	5266

When there are items used on both the lateral supply side (see Example B3, sample), and the main supply side, insert a row and include the quantity from the lateral supply side in the final total.

See "Generic Landscape Plan sheet, Basic Required Information" for notes regarding commas and decimals in quantity tables.

Dist COUNTY

LANDSCAPE, IRRIGATION AND PLANTING EXAMPLE B4, IRRIGATION QUANTITIES (MAIN SIDE) SAMPLE

USERNAME =>s111271

UNIT 0000

PROJECT NUMBER & PHASE

DGN FILE => Sht19-Example-B4 IQLS.dgn

RELATIVE BORDER SCALE IS IN INCHES

0000000001

BORDER LAST REVISED 7/2/2010

REVISED

DEPARTMENT OF TRANSPORTATION

STATE OF CALIFORNIA