

		NOTES: 1. COIL ADDITIONAL 8" OF TURNING IN EMITTER BOX TO FACILITATE MAINTENANCE. 2. RAIN BIRD XER-BIRD BARS & BARS EMITTERS ARE AVAILABLE IN THE FOLLOWING MODELS: XB-50PC 0.5 GPH XB-10PC 1.0 GPH XB-20PC 2.0 GPH	NOTES: 1. PLANT SHRUBS MINIMUM OF 3" FROM CURB IN MEDIAN, 3" FROM CURB/SIDEWALKS IN PARKWAYS OR AS NOTED ON PLANS APPLY 1" THICK LAYER OF DECOMPOSED GRANITE ON TOP OF ROOT BALL FORM 3" BERM TO CREATE TEMPORARY WATERING BASIN (USE WITH BUBBLER IRRIGATION ONLY)	NOTES: 1. VALVE BOX WITH TAN BOLT DOWN COVER (GREEN IF IN TURF) HEAT BRAND "BV" ON VALVE BOX COVER IN 2" HIGH LETTERS. BRASS BODIED BALL VALVE FULL-PORT SCH. 40 PVC PIPE EXTENSION, DIA. TO ALLOW FOR MOVEMENT OF HANDLE ON VALVE LENGTH AS REQUIRED. SCH. 80 NIPPLE TOE W/SS PVC COUPLING	NOTES: 1. VALVE BOX WITH TAN BOLT DOWN COVER (GREEN IF IN TURF) HEAT BRAND "FV" ON VALVE BOX COVER IN 2" HIGH LETTERS. AD PRODUCTS 3/4" (PLASTIC) BALL VALVE PVC SCH. 40 MALE ADAPTER HOSE THREAD SALCO A/P FLEXIBLE PVC HOSE MINIMUM 3' FOOT LENGTH (OR APPROVED EQUAL) USE TETON TAPE ON ALL MALE PIPE THREADS	NOTES: 1. RAIN BIRD OR SERIES ELEC. CONTROL VALVE OR APPROVED EQUAL RECTANGULAR VALVE BOX W/GREEN BOLT DOWN COVER IN TURF AND TAN IN SHRUB BEDS HEAT BRAND VALVE STATION NO. ON LID 2" HIGH CHARACTERS ALL FITTINGS AND PIPE TO BE EITHER BRASS OR COPPER FROM POINT OF CONNECTION TO CONTROL VALVE ASSEMBLY CONTROL WIRES FROM CONTROLLER TO BE COLOR ORANGE UNLESS OTHERWISE SPECIFIED BY THE CITY OF PALM DESERT ALL CONNECTORS TO BE WATERPROOF				
L6	L5	multi-outlet emission devise	L4	shrub planting	L3	ball valve	L2	end flush valve	L1	master controller valve
		NOTES: 1. PLANT PALM SO THAT AXIS IS PLUMB TOP OF ROOT BALL NOT TO BE LOWER THAN FINISH GRADE APPLY 1" THICK LAYER OF DECOMPOSED GRANITE ON TOP OF ROOT BALL	NOTES: 1. PLANT PALM SO THAT AXIS IS PLUMB TOP OF ROOT BALL NOT TO BE LOWER THAN FINISH GRADE APPLY 1" THICK LAYER OF DECOMPOSED GRANITE ON TOP OF ROOT BALL	NOTES: 1. PLANT PALM SO THAT AXIS IS PLUMB TOP OF ROOT BALL NOT TO BE LOWER THAN FINISH GRADE APPLY 1" THICK LAYER OF DECOMPOSED GRANITE ON TOP OF ROOT BALL	NOTES: 1. PLANT PALM SO THAT AXIS IS PLUMB TOP OF ROOT BALL NOT TO BE LOWER THAN FINISH GRADE APPLY 1" THICK LAYER OF DECOMPOSED GRANITE ON TOP OF ROOT BALL	NOTES: 1. PLANT PALM SO THAT AXIS IS PLUMB TOP OF ROOT BALL NOT TO BE LOWER THAN FINISH GRADE APPLY 1" THICK LAYER OF DECOMPOSED GRANITE ON TOP OF ROOT BALL				
L12	L11	conc. planter irrigation	L10	espalier	L9	trenching	L8	back flow preventer per mswd	L7	electrical control valve (drip)
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L18	L17	palm planting	L16	boulder	L15	drip zone irrigation	L14	quick coupling valve	L13	controller clock
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L23	L22	drip emitter head	L21	bubbler/emitter head	L20	tree/palm irrigation	L19			

sheet a2.2 or L2