CONSTRUCTION NOTES:

I. I" SCH, 40 PVC IRRIGATION MAIN LINE REDUCED TO 3/4" SCH 40 PVC AFTER VALVES, VALVE MANIFOLD IS TO HAVE ONE SPARE, LAWN SPRINKLERS ARE TO BE 6" RAIN BIRD 1800 SERIES
WITH 10' SPRAY HEADS, SHRUB SPRINKLERS ARE TO BE ARE TO BE 6" RAIN BIRD 1800

MITH 10' SPRAY HEADS, SHRUB SPRINKLERS ARE TO BE ARE TO BE 6" RAIN BIRD 1800 SERIES WITH

8' SPRAY HEADS, ALL RISERS AND POP-UP BODIES WILL HAVE SMIVEL CONNECTIONS FROM BODY TO PIPE,

2, IZOV AC ELECTRICAL SYSTEM WILL HAVE INDEPENDENT CIRCUIT PROTECTION BREAKER AT THE HOME'S MAIN PANEL.

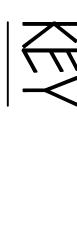
WIRE WILL BE OF DIRECT BURIAL TYPE AND RAN IN I'' SCH 40 PVC CONDUIT TO EXTERIOR

5, 12 AWG DIRECT BURIAL WIRE 10 BE USED FOR ALL 12V DC LANDSCAPE LIGHTING, WIRES 10 BE BURIED APROX, 6" BELOW GRADE AND WATER PROOF WIRE NUTS,

4. GAS LINE TO BE STUBBED-UP AND CAPPED FOR FUTURE USE.

5, DRAINAGE SYSTEM MAIN LINE IS TO BE CORED THROUGH EXISTING WALL AND CURB, LINE WILL DISCHARGE AT STREET,

6, ALL STRUCTURES AND SYSTEMS TO COMPLY WITH STATE OF CALIFORNIA BUILDING CODES,



BILL SPRAY HEAD

SUEWN BYBBY IS

12V DC ACCENT LIGHT

<u>5</u>

12V DC PATH LIGHT

5

12V BC SPOT LIGHT

HAT SPRAY HAD

THEO SPRAY HEAD

 Θ

ALIFOMATIC ANTI-SPHON VALVE

SIDE STRIP STRAY HEAD

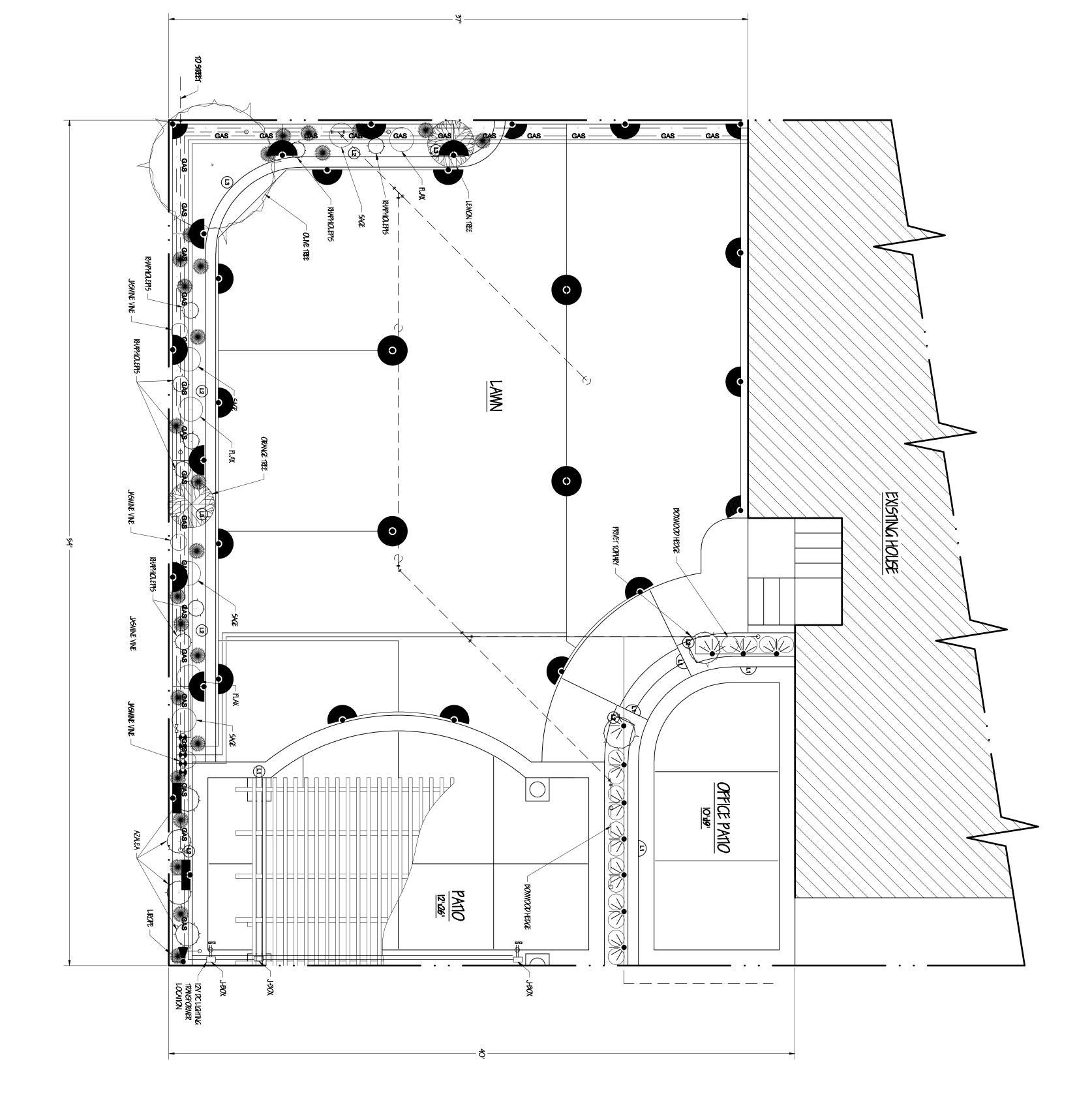
END SIRP SPRIVIEW

CHALLES SELVAND

SCH 40 PVC IRRUANION PIPE

SPARE - I'' PVC CONDUIT PIPE

MAN IRRUATION SHIT-OFF VALVE



	-	•	8-20-2004	INITIAL ISSUE						
	ZONE	REV.	DATE	DESCRIPTION						
ľ	NOTES:	NOTES:					CUSTO	MER:		
	1. It is the owner's responsibility to verify that the structure(s) constructed on his/hers property comply with city and local planning ordinances.				DWG. FILE NO.:		WORK	SITE:		
					DATE:		SHEET	1 of	TILE	
					SCALE:		1 SHEETS		SYSTEMS	
					REVISION:					ARRANGEMENT
					DRAWN BY:					



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