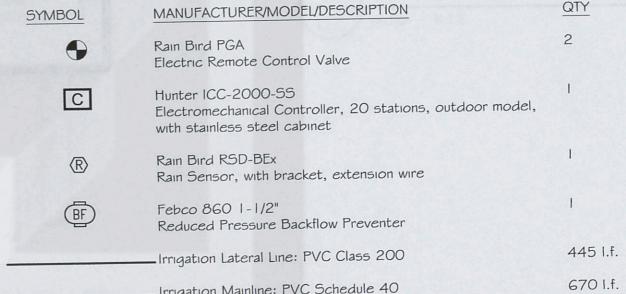


DDICATION SCHEDINE

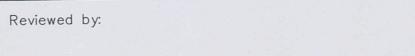
RRIGATION	SCHEDULE		
SYMBOL	MANUFACTURER/MODEL/DESCRIPTION	QTY	PSI
0	Rain Bird 1806-SAM-PRS-1300AF Flood Flood Bubbler 6" pop-up with check valve and pressure regulator, with a PA-80 adapter.	20	40
SYMBOL	MANUFACTURER/MODEL/DESCRIPTION	QTY	
	Rain Bird XCZ-100-B-COM Drip Control Kit, 1" PEBS valve, 1" Basket Filter, and 40psi Pressure Regulator, 1" Ball Valve.	12	
(P)	Rain Bird MDCFCAP Dripline Flush Valve cap in compression fitting coupler; install @ end of tubing.	11	
	Drip Tubing Rain Bird XBS Drip Black Stripe Tubing with color stripe, seperate adjacent identification purposes.	zones by color	r for
	Area to Receive Drip Emitters Rain Bird Xeri-Bug XB Single outlet pressure compensating drip emitter, barbed inlet, Blue=0.5gph, Black=1.0gph, Red=2.0gph. Emitter Notes: All proposed shrubs, grasses, and perennials to receive 1	3,935 s.f. 20PC emitter.	eded
	Max. 125 emitters (4.5 gpm) per tubling segment, split per	mir. who is not	



- _ Irrigation Mainline: PVC Schedule 40 Typical pipe sleeve for irrigation pipe. Pipe sleeve size shall allow for irrigation piping and their related couplings to easily slide through sleeving material. Extend sleeves 18 inches beyond edges of paving or construction. 192 l.f.

Valve Callout

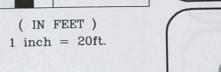




For Director of Department of Planning and Development (date)

"All responsibility for the adequacy of these plans remains with the engineer/architect/landscape architect (as applies) who prepared them. In approving these plans, the City of Austin must rely upon the adequacy of the work of the engineer/architect/landscape architect."









FIRST BAPTIST CHURCH MINISTRY CENTER
811 TRIINITY STREET
CITY OF AUSTIN LICENSE AGREEMENT
IRRIGATION PLAN



