

LANDSCAPE PROVIDED

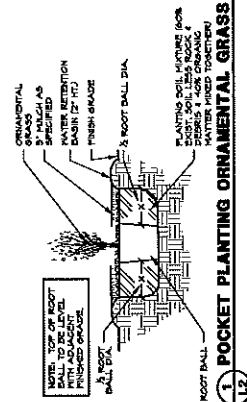
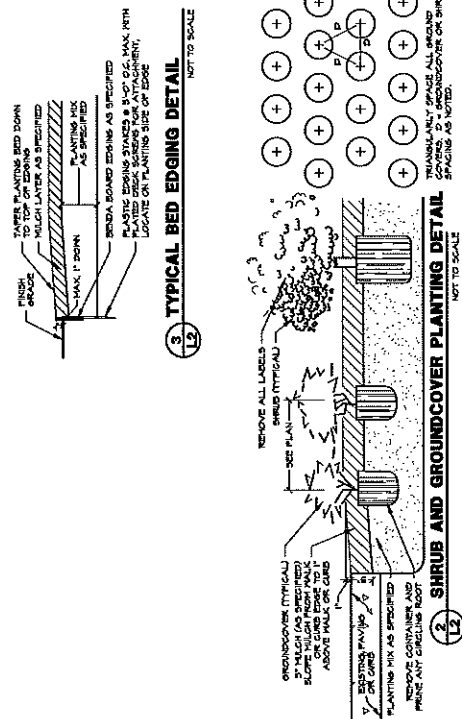
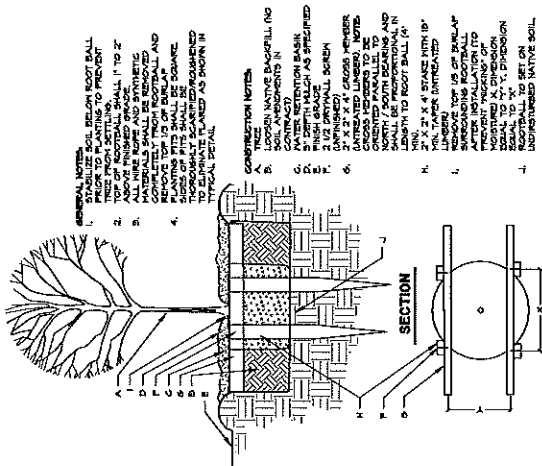
- ZONING DISTRICT (LIGHT INDUSTRIAL - LI)**
- A. LANDSCAPE REQUIREMENTS FOR LIGHT INDUSTRIAL (LI) - 4% OF LOT AREA
- LOT AREA = 20,000 SQUARE FEET
4% OF 20,000 SQ FT = 800 SQ FT OF LANDSCAPE AREA REQUIRED
- B. 10" CAL. TREE / 300 SF OF REQUIRED LANDSCAPE AREA
800 SF OF 10" CAL. TREE = 2,667 (800 / .3) CAL. TREES REQUIRED
PROVIDED: 11" 5" CALIBER AND GREATER CANOPY TREES PROVIDED
- C. 10-8 GALLON SHRUBS / 50 SF OF REQUIRED LANDSCAPE AREA
800 SF OF 10-8 GALLON SHRUBS = 16,000 (800 / .05) CAL. TREES REQUIRED
PROVIDED: 10-8 GALLON AND GREATER CANOPY TREES PROVIDED

PLANT LIST

SYMBOL	COMMON/BOTANICAL NAME	SIZE	SPACING	QUANTITY	REMARKS
1	LIVE OAK / QUERCUS VIRGINIANA	5" GALFER	AS SHOWN	6	4' SPACING SPREADS NORTHEAST 12' HEIGHT FULL ROUGHED HEAD 6' HEIGHT BRANCHING HEIGHT VARIETY GROWN
2	CELANO BAY / ELAEOCARPA	5" GALFER	AS SHOWN	6	4' SPACING SPREADS NORTHEAST 12' HEIGHT FULL ROUGHED HEAD 6' HEIGHT BRANCHING HEIGHT VARIETY GROWN
3	BALD CYPRESS / TAXODIUM DISTICHUM	5" GALFER	AS SHOWN	2	4' SPACING SPREADS NORTHEAST 12' HEIGHT FULL ROUGHED HEAD 6' HEIGHT BRANCHING HEIGHT VARIETY GROWN
4	CHINESE PISTACHE / PISTACHIA CHINENSIS	5" GALFER	AS SHOWN	3	4' SPACING SPREADS NORTHEAST 12' HEIGHT FULL ROUGHED HEAD 6' HEIGHT BRANCHING HEIGHT VARIETY GROWN
5	CRANE WATTLE / LAURUSTROBILA NOICA	5" GALFER	AS SHOWN	2	4' SPACING SPREADS NORTHEAST 12' HEIGHT FULL ROUGHED HEAD 6' HEIGHT BRANCHING HEIGHT VARIETY GROWN
6	DAWSON BIRDPOD HOLLY / ILEX CAESERIS EMERSONI MAXX	5 GALLON	AS SHOWN	74	PULL PLANTS
7	TEXAS SAGE / LEUCANTHEMUM FRUTICOSUM	5 GALLON	AS SHOWN	36	PULL PLANTS
8	NEPAL MAHARANI BANYAN / FICUS ALTERNATA	5 GALLON	AS SHOWN	37	PULL PLANTS
9	ROUNDOLEAFED NOICA SHINY WHITE	SOLID 500	SQUARE FEET	3000	NORTHERN 100% COVERAGE
10	TYPE 44 BIRDPOD SOLID 500	HYDRANGEALICH	SQUARE FEET	41000	NORTHERN 100% COVERAGE 8' TALL DENSITY
11	DECOMPOSED GRANITE MELCH	4" DEPTH	CUBIC YARDS	1	4" DEPTH WITH FILTER PAVING
12	GRANULITE RAINBOW HICK RIVER ROCK	4" DEPTH	CUBIC YARDS	14	4" DEPTH WITH FILTER PAVING

LANGUAGE NOTE

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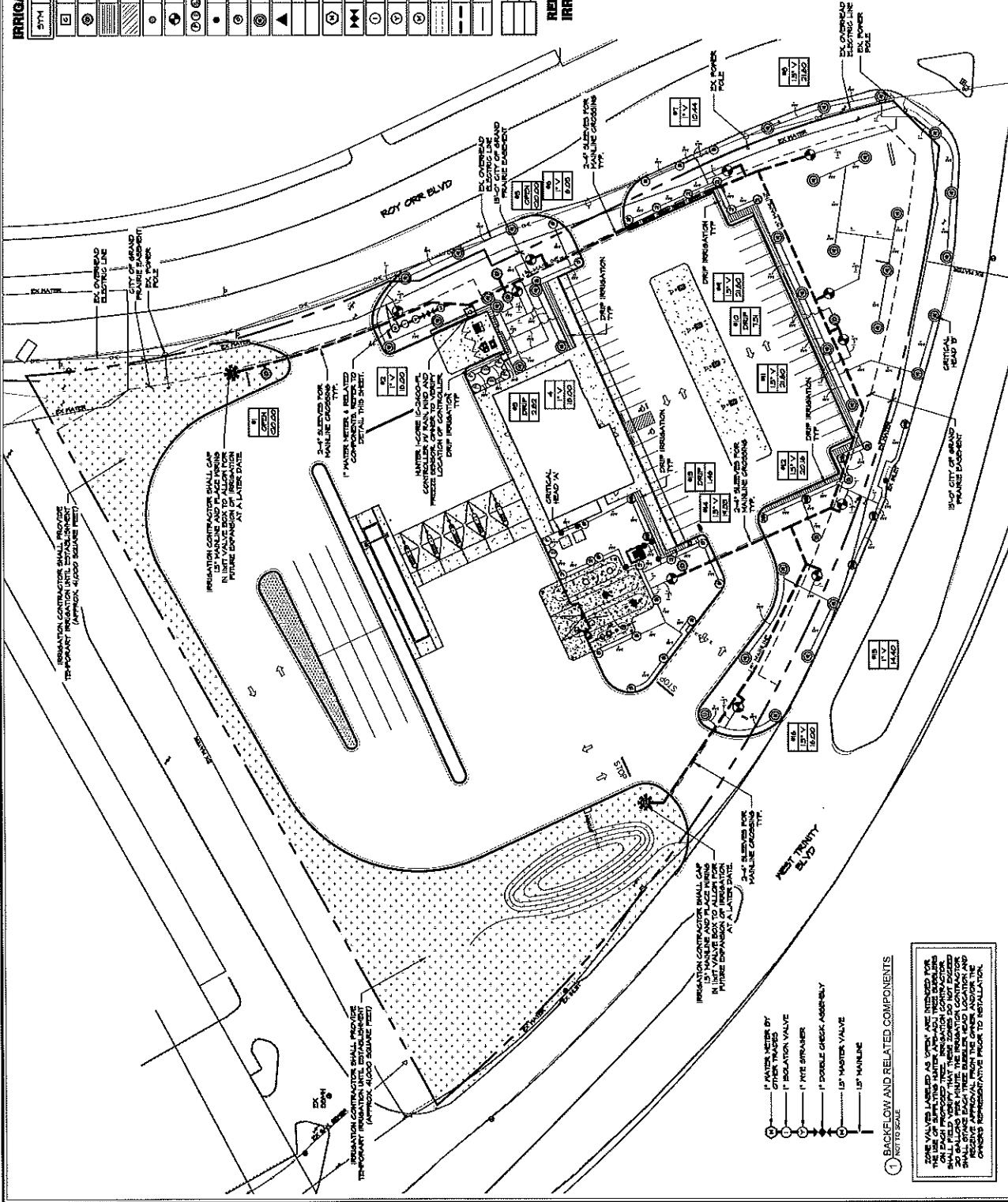


IRRIGATION LEGEND AND SCHEDULE

SYN	DESCRIPTION	PARAMETER	MODEL
①	ANALOGUE CHANNEL	ENTER	10 SIGNAL
②	GROUP SELECTION COMMON VALUE	ENTER	LEGIS
③	GROUP SELECTION (FUNCTIONAL GROUP)	ENTER	PLC-08
④	GROUP SELECTION (USER NAME)	ENTER	PLC-02
⑤	GROUP SELECTION	ENTER	PLC-04
⑥	REACTIVE CHANNEL VALUE	ENTER	PLC-04
⑦	① ② ③ ④	ENTER	PLC-04
⑧	① ② ③ ④	ENTER	PLC-04
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㊿	① ② ③ ④	ENTER	PLC-04

_____	PROCESOR AND POSITION NUMBER FOR AUTOMATIC CONTROLLER
_____	VALVE SIZE IN INCHES
_____	ACTUATOR FOR MANUAL FOR VALVE

**REFER TO SHEET IR2 FOR FULL
IRRIGATION LEGEND AND SCHEDULE**

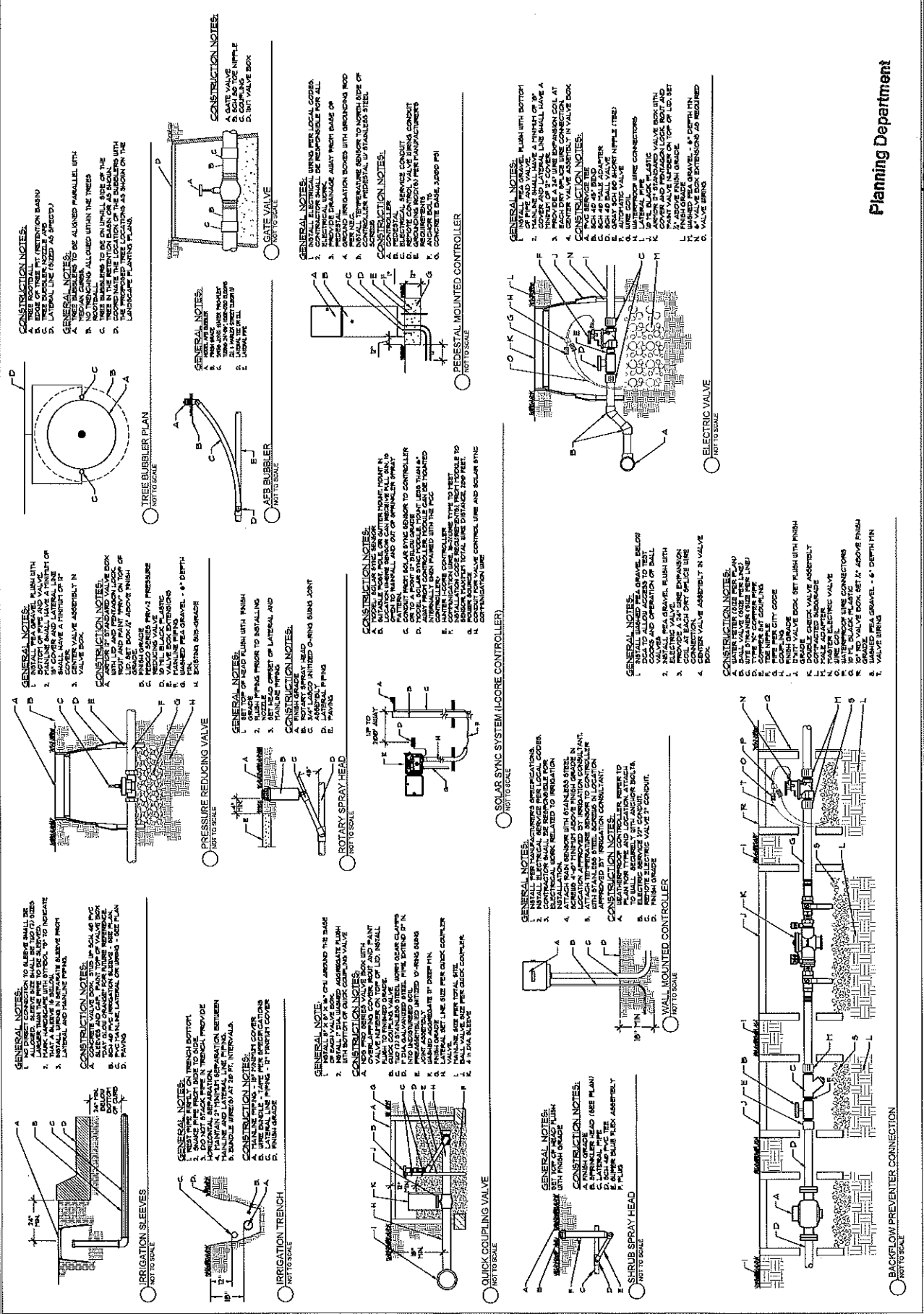


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