

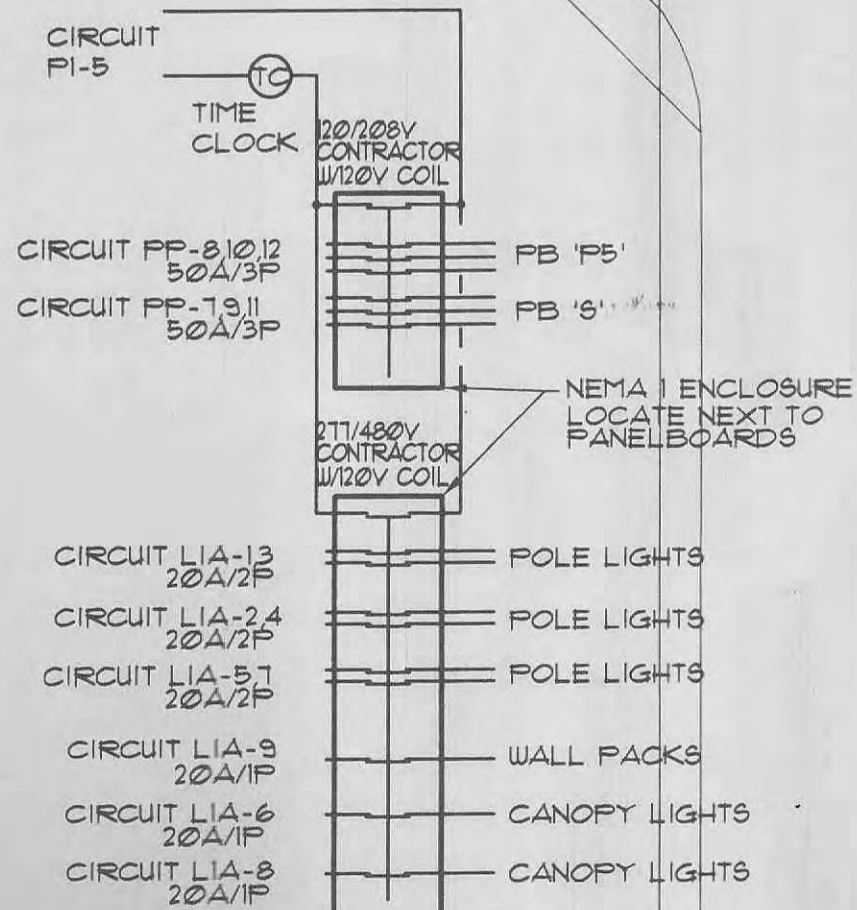
GENERAL SITE PLAN NOTES:

- 1.) THE ELECTRICAL INSTALLATION SHALL CONFORM TO ALL LOCAL AND STATE SEISMIC REQUIREMENTS.
- 2.) ALL WIRE SHALL BE MINIMUM #10 UNLESS NOTED OTHERWISE.
- 3.) COORDINATE LOCATIONS OF ALL SITE LUMINARIES WITH CIVIL AND LANDSCAPE DRAWINGS PRIOR TO ROUGH-IN.
- 4.) TRENCH ROUTING, CONDUIT QUANTITIES AND SIZES FOR INCOMING TELEPHONE AND ELECTRIC SERVICES ARE BASED ON INFORMATION AVAILABLE AT THE TIME OF DESIGN. CONTRACTOR SHALL VERIFY REQUIREMENTS WITH SERVING UTILITIES PRIOR TO COMMENCEMENT OF WORK AND COMPLY AS REQUIRED.
- 5.) ROUTING OF ALL TRENCHES FOR PRIMARY AND SECONDARY POWER AND TELEPHONE SERVICES ARE SHOWN FOR ESTIMATING PURPOSES ONLY. ACTUAL ROUTINGS, PAD REQUIREMENTS AND LOCATIONS, AS WELL AS DEPTHS OF TRENCHING SHALL BE AS SPECIFIED BY THE SERVING UTILITIES COMPANIES AND AS COORDINATED BY THE CIVIL ENGINEER.

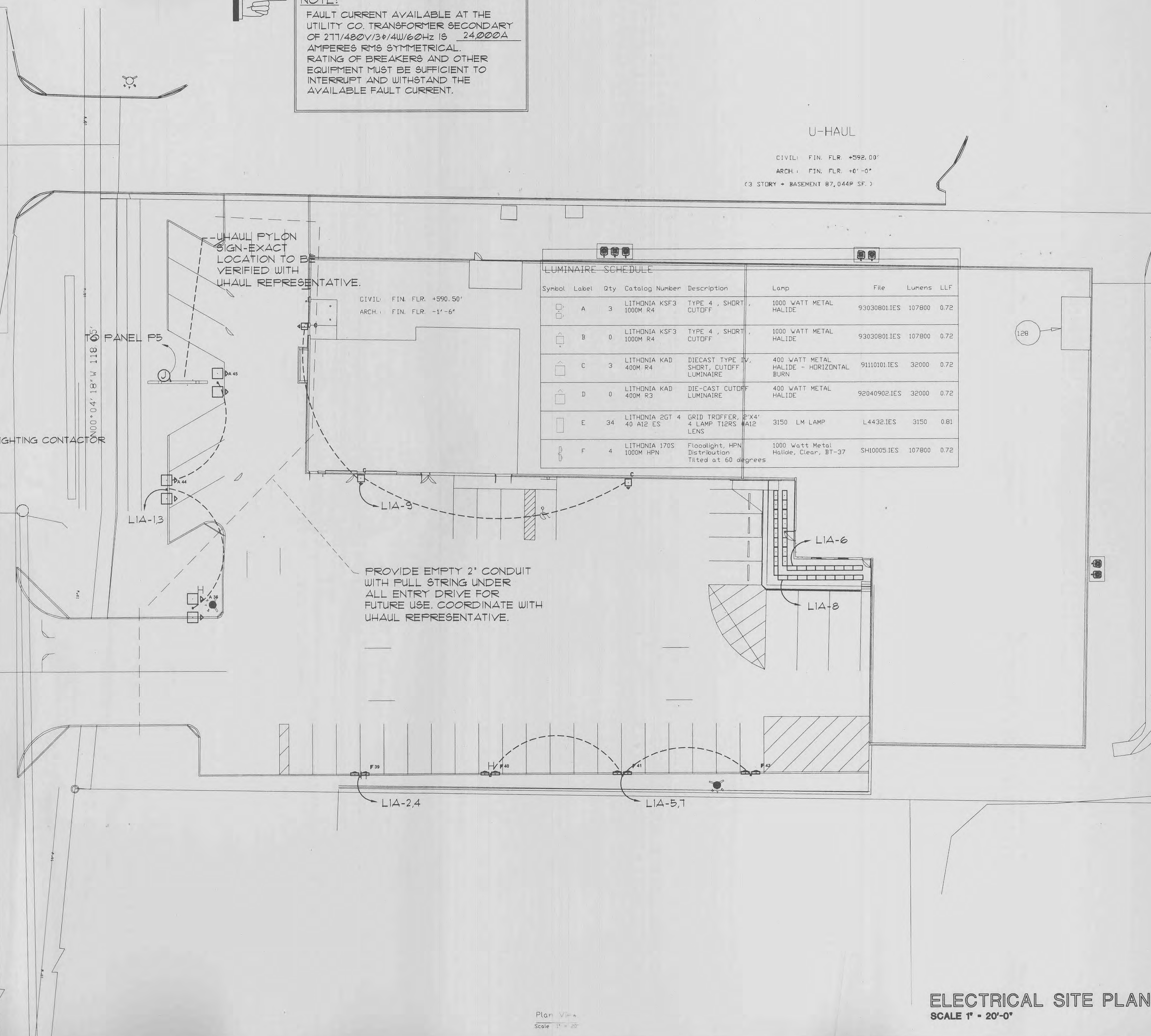
NOTE:
 FAULT CURRENT AVAILABLE AT THE UTILITY CO. TRANSFORMER SECONDARY OF 277/480V/3Ø/4W/60Hz IS 24,000A AMPERES RMS SYMMETRICAL. RATING OF BREAKERS AND OTHER EQUIPMENT MUST BE SUFFICIENT TO INTERRUPT AND WITHSTAND THE AVAILABLE FAULT CURRENT.

ELECTRICAL NOTES:

1. ROUTE BUILDING LIGHTS AND PARKING LIGHTS THROUGH LIGHTING CONTACTOR AND TIMER CIRCUIT.



TIME CLOCK CONTROL
 SCALE: NONE



LUMINAIRE SCHEDULE

Symbol	Label	Qty	Catalog Number	Description	Lamp	File	Lumens	LLF
A	3	LITHONIA KSF3 1000M R4	TYPE 4, SHORT CUTOFF	1000 WATT METAL HALIDE	93030801.1ES	107800	0.72	
B	0	LITHONIA KSF3 1000M R4	TYPE 4, SHORT CUTOFF	1000 WATT METAL HALIDE	93030801.1ES	107800	0.72	
C	3	LITHONIA KAD 400M R4	DIECAST TYPE IV, SHORT CUTOFF LUMINAIRE	400 WATT METAL HALIDE - HORIZONTAL BURN	91110101.1ES	32000	0.72	
D	0	LITHONIA KAD 400M R3	DIE-CAST CUTOFF LUMINAIRE	400 WATT METAL HALIDE	92040902.1ES	32000	0.72	
E	34	LITHONIA 2GT 40 A12 ES	GRID TROFFER, 2'X4' 4 LAMP T12RS #A12 LENS	3150 LM LAMP	L4432.1ES	3150	0.81	
F	4	LITHONIA 170S 1000M HPN	Floodlight, HPN Distribution Tilted at 60 degrees	1000 Watt Metal Halide, Clear, BT-37	SH1000S.1ES	107800	0.72	

Plan View
 Scale: 1" = 20'

ELECTRICAL SITE PLAN
 SCALE 1" = 20'-0"

REVISIONS:

NO.	DATE	NOTES
1	1-11-2000	REVISED PER CODE REVIEW
2	3-2-2000	REVISED PER CODE REVIEW
3		
4		
5		
6		
7		
8		

DATE: MAR 02 2000

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Professional Engineer Seal: EARL F. MCKINNEY, No. E-17956, State of Missouri

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 FALLEN, MISSOURI

SHEET CONTENTS:
 ELECTRICAL
 SITE PLAN

736-01

DRAWN BY: STAFF
 CHK'D BY: STAFF
 DATE: 11/17/99

A&E #99338

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