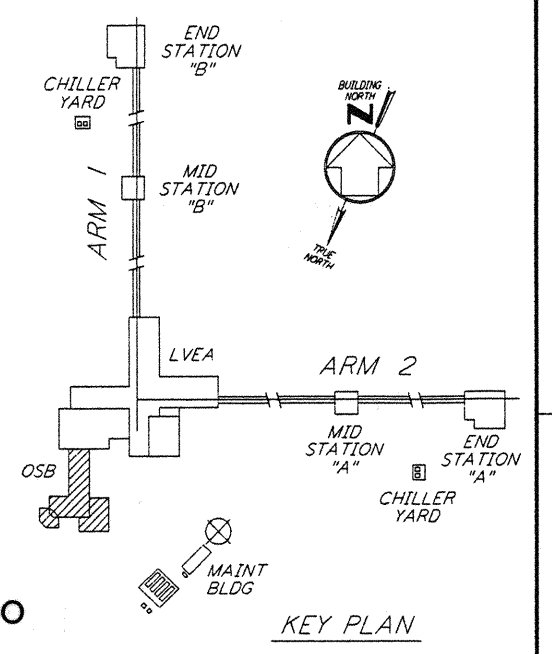


- NOTES:**
- FOR ABBREVIATIONS AND ACRONYMS SEE DWG. LA-E-001.
 - FOR SYMBOLS SEE DWG. LA-E-002.
 - FOR GENERAL NOTES, SEE DWG. LA-E-102.
 - FIXTURES H-95 AND H2-95 HAVE A FLEXIBLE CABLE (BY VENDOR) CONNECTS WIRES FROM "MASTER" BALLAST TO "SATELLITE" PLUG-IN CONNECTOR. BOTH BALLASTS ARE IN THE "MASTER" UNIT.
 - FIXTURES H3-95 SHALL HAVE ITS BALLASTS PARALLEL SWITCHED FROM ASSOCIATED MASTER FIXTURE H-95.
 - FIXTURES HI-95 SHALL HAVE ITS 2-LAMP BALLAST PARALLEL SWITCH FROM ASSOCIATED MASTER FIXTURE, AND ITS 1-LAMP BALLAST SHALL NOT BE SWITCHED.
 - LIGHTING FIXTURES LOCATION IN VESTIBULE 121 AND AT ENTRY SHALL BE PHOTO ELECTRIC CONTROL VIA PHOTO CELL LOCATED ON ROOF.
 - ALL LIGHTING CIRCUITS SHOWN ON THIS DRAWING ARE FROM PANEL L-CS-144-LP-01 UNLESS OTHERWISE NOTED.
 - CIRCUIT SHOWN FEEDING THESE LIGHTING FIXTURES IS FROM PANEL L-CS-144-RP-01.
 - FOR ALL PANEL FEEDER CONDUIT AND WIRE SIZES SEE SINGLE LINE DIAGRAM DWG LA-E-006.
 - SLAVE UNIT, CIRCUIT SHOWN FEEDING THESE FIXTURES IS FROM L-CS-144-LP-01 VIA TYPE F-30 FIXTURE SHOWN ON THIS DWG.

- REFERENCE DRAWINGS:**
- LA-E-001 ELECTRICAL SYMBOLS, ABBREVIATION & ACRONYMS
 - LA-E-002 ELECTRICAL STANDARD PLAN SYMBOLS
 - LA-E-102 ELECTRICAL CS LVEA LIGHTING PLAN
 - LA-E-115 LIGHTING AND POWER PANEL SCHEDULES
 - LA-E-116 LIGHTING AND POWER PANEL SCHEDULES



LIGO-D961009-B-0
 1" = 1'-0"

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NO.	DATE	BY	CHKD	ENGR	PROJ	DESCRIPTION
B	6-14-96	JCL	TDM			FINAL DESIGN REVIEW
A	10-31-95		TDM			PRELIMINARY DESIGN REVIEW

DRAWN	M. M.
CHECKED	
ENGINEER	
PROJ	

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 PASADENA, CALIFORNIA

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LASER INTERFEROMETER
 GRAVITATIONAL-WAVE OBSERVATORY
 SITE NO. 2 - LIVINGSTON, LOUISIANA

ELECTRICAL
 CORNER STATION
 OSB OFFICE AREA
 LIGHTING PLAN

AS NOTED PP150969 8094
LA-E-107