



- NOTES:**
- FOR LIGHTING GENERAL NOTES, SEE DWG. LA-E-102.
 - TRACK RAIL COMPONENTS SHALL BE AS FOLLOWS:
 - FLOATING POWER FEED (ENTRY) WHITE HUBBELL/MARCO T1909-P (INCLUDED ALL ASSOCIATED MOUNTING HARDWARE)
 - CONNECTOR, RIGHT TURN, WHITE HUBBELL/MARCO T1904R-P
 - FLEXIBLE CONNECTOR, WHITE HUBBELL/MARCO T1902-P
 - STRAIGHT CONNECTOR, WHITE HUBBELL/MARCO T1908-P
 - 8'-0" TRACK RAIL, WHITE HUBBELL/MARCO T1652-P
 - 4'-0" TRACK RAIL, WHITE HUBBELL/MARCO T1651-P
 - DEAD END CAP, WHITE HUBBELL/MARCO T1800-P
 - FLEXIBLE CABLE (BY VENDOR) CONNECTS WIRES FROM "MASTER" BALLAST TO "SATELLITE" PLUG-IN CONNECTOR. BOTH BALLASTS ARE IN THE "MASTER" UNIT. "A" BALLASTS IS A FOUR (4) LAMP T-8 WHICH

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| NO. | DATE | APRD BY | DESCRIPTION OF REVISION |
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| J | 10-31-95 | TDM | PRELIMINARY DESIGN REVIEW |
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| A | 10-31-95 | TDM | PRELIMINARY DESIGN REVIEW |

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| DATE | 10-31-95 |
| DRAWN | J. G. |
| CHECKED | |
| ENGINEER | |
| PROJ MGR | |

PARSONS

100 WEST WALNUT STREET
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LASER INTERFEROMETER
GRAVITATIONAL-WAVE OBSERVATORY
SITE NO. 2 - LIVINGSTON, LOUISIANA

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|-----------------|---|
| TITLE | ELECTRICAL CORNER STATION OSB OFFICE AREA LIGHTING PLAN |
| SCALE | AS NOTED |
| CONTRACT NUMBER | PP150969 |
| PROJECT NUMBER | 8094 |
| SHEET NUMBER | LA-E-107 |

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