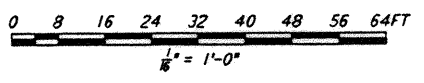


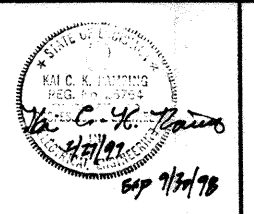
- NOTES:**
- COMMUNICATIONS CONDUIT SHALL STUB UP INSIDE THE ACCESS FLOOR CAVITY TO AN ELEVATION THAT WILL PREVENT FLOODING OF CAVITY IF OUTDOOR UNDERGROUND CONDUIT RUNS ARE FILLED WITH WATER.
  - PULL ROPE SHALL BE PROVIDED BETWEEN PULL BOXES AND STUB-UPS FOR EACH CONDUIT.
  - DUCT BANK SHALL SLOPE DOWN AWAY FROM BUILDING AS SHOWN ON PLAN.
  - CIRCUITS SHOW FEEDING THESE ITEMS ARE FROM PANEL L-CS-168-RP-01.
  - CIRCUITS SHOW FEEDING THESE ITEMS ARE FROM PANEL L-CS-163-RP-01.



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NO.	DATE	BY	CHKD	ENGR	PROJ	DESCRIPTION
1	2-28-97	J. G.	ROC	EDW	CPM	GENERAL REVISIONS

ISSUED FOR CONSTRUCTION	DATE	BY
DRAWN	M. M.	11-15-96
CHECKED	J. C. L.	7-24-96
ENGINEER	K. C. R.	10-25-96
PROJ	T. D. M.	11-15-96



**PARSONS**  
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**LIGO**  
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 MASSACHUSETTS INSTITUTE OF TECHNOLOGY

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

TITLE: ELECTRICAL CORNER STATION POWER & LIGHTING PARKING & OBSERVATION PLAN

SHEET NUMBER: NONE  
 SHEET NUMBER: PP150969  
 SHEET NUMBER: 8094

**LA-E-104**

LIGO-D961006-01-0