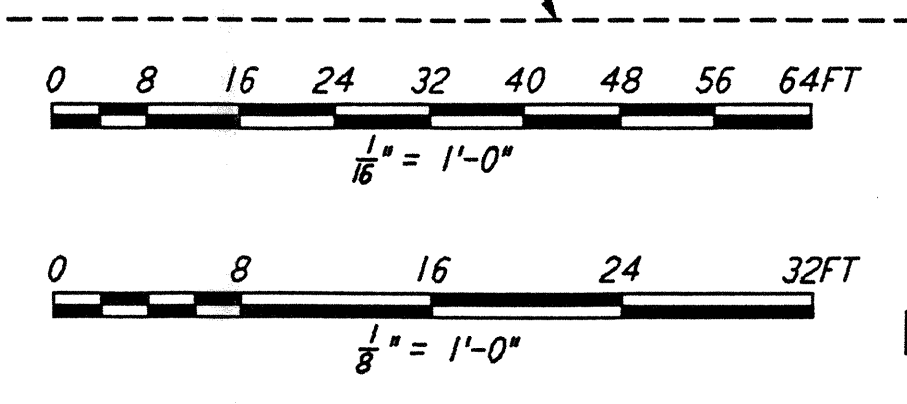


- NOTES:**
1. COMMUNICATIONS CONDUIT SHALL STUB UP INSIDE THE ACCESS FLOOR CAVITY TO AN ELEVATION THAT WILL PREVENT FLOODING OF CAVITY IF OUTDOOR UNDERGROUND CONDUIT RUNS ARE FILLED WITH WATER.
 2. PULL ROPE SHALL BE PROVIDED BETWEEN PULL BOXES AND STUB-UPS FOR EACH CONDUIT.
 3. DUCT BANK SHALL SLOPE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

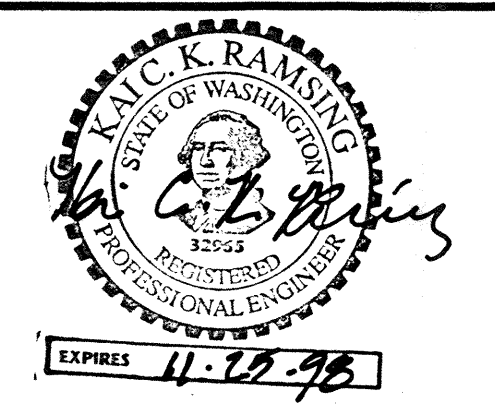


LIGO-D960436-01-0

This document and the design it covers are the property of PARSONS. They are loaned only with the borrower's expressed written agreement that they will not be reproduced, copied, loaned, exhibited, or used in any other way, except by written consent from PARSONS to the borrower.

NO.	DATE	BY	CHKD	ENGR	PROJ	DESCRIPTION
1	3-21-97	J. G.				GENERAL REVISIONS

ISSUED FOR CONSTRUCTION	
DRAWN	M. M. 8-25-96
CHECKED	J. K. 7-3-96
ENGINEER	K. R. 7-3-96
PROJ	T. D. M. 7-8-96



PARSONS

100 WEST WALNUT STREET
 PASADENA, CALIFORNIA

LIGO

CALIFORNIA INSTITUTE OF TECHNOLOGY
 MASSACHUSETTS INSTITUTE OF TECHNOLOGY

LASER INTERFEROMETER
 GRAVITATIONAL-WAVE OBSERVATORY
 SITE NO. 1 - HANFORD, WASHINGTON

**ELECTRICAL
 CORNER STATION
 3RD INTERFEROMETER PWR & LTO
 PARKING & OBSERVATION PLAN**

AS NOTED PPI50969 8094
WA-E-507