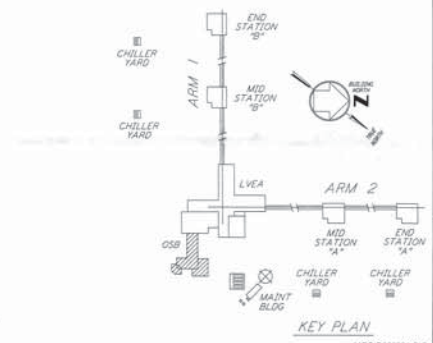


- NOTES:**
- FOR ABBREVIATIONS AND ACRONYMS SEE DWG WA-E-001.
  - FOR SYMBOLS SEE DWG WA-E-002.
  - FOR GENERAL NOTES, SEE DWG, WA-E-101.
  - ALL CIRCUITS SHOWN ON THIS DRAWING ARE FROM PANEL W-CS-144-RP-01 UNLESS OTHERWISE NOTED.
  - CIRCUITS SHOWN FEEDING THESE ITEMS ARE FROM PANEL W-CS-144-LP-01.
  - CIRCUITS SHOWN FEEDING THIS ITEM IS FROM PANEL W-CS-163-RP-01.
  - CIRCUITS SHOWN FEEDING THESE ITEMS ARE FROM PANEL W-CS-163-LP-01.
  - CONDUIT AND WIRE FEEDING RECEPTACLES LOCATED ON PATIO WALLS SHALL ROUTE WITHIN PATIO BLOCK WALLS TO EXTENSION WALLS OF THE OSB AS REQUIRED.
  - CONDUIT AND WIRE SHALL ROUTE WITHIN FLOOR SLAB TO WALL AS INDICATED.
  - FOR ALL PANEL FEEDER CONDUIT AND WIRE SIZES SEE SINGLE LINE DIAGRAM DWG WA-E-006.

- REFERENCE DRAWINGS:**
- WA-E-115 LIGHTING AND POWER PANEL SCHEDULES
  - WA-E-116 LIGHTING AND POWER PANEL SCHEDULES
- LEGEND:**
- RECEPTACLE, 209V, 3Ø, 5W, 4 POLE GROUNDING NEMA L21-2ØR HOBBEILL #2810 WITH BOX AND COVER



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NO.	DATE	BY	CHKD	ENGR	PROJ	DESCRIPTION
C	5-22-96	RAE	TPY	TM	EDM	BID ADDENDUM #2
B	4-19-96				TDM	FINAL DESIGN REVIEW & BID
A	10-31-95				TDM	PRELIMINARY DESIGN REVIEW

DRAWN	J.G.
CHECKED	
ENGINEER	
PROJ	

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 PASADENA, CALIFORNIA

CALIFORNIA INSTITUTE OF TECHNOLOGY  
 MASSACHUSETTS INSTITUTE OF TECHNOLOGY

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

ELECTRICAL  
 CORNER STATION  
 OSB OFFICE AREA  
 RECEPTACLE & POWER PLAN

AS NOTED PPI50969 8094  
**WA-E-105**