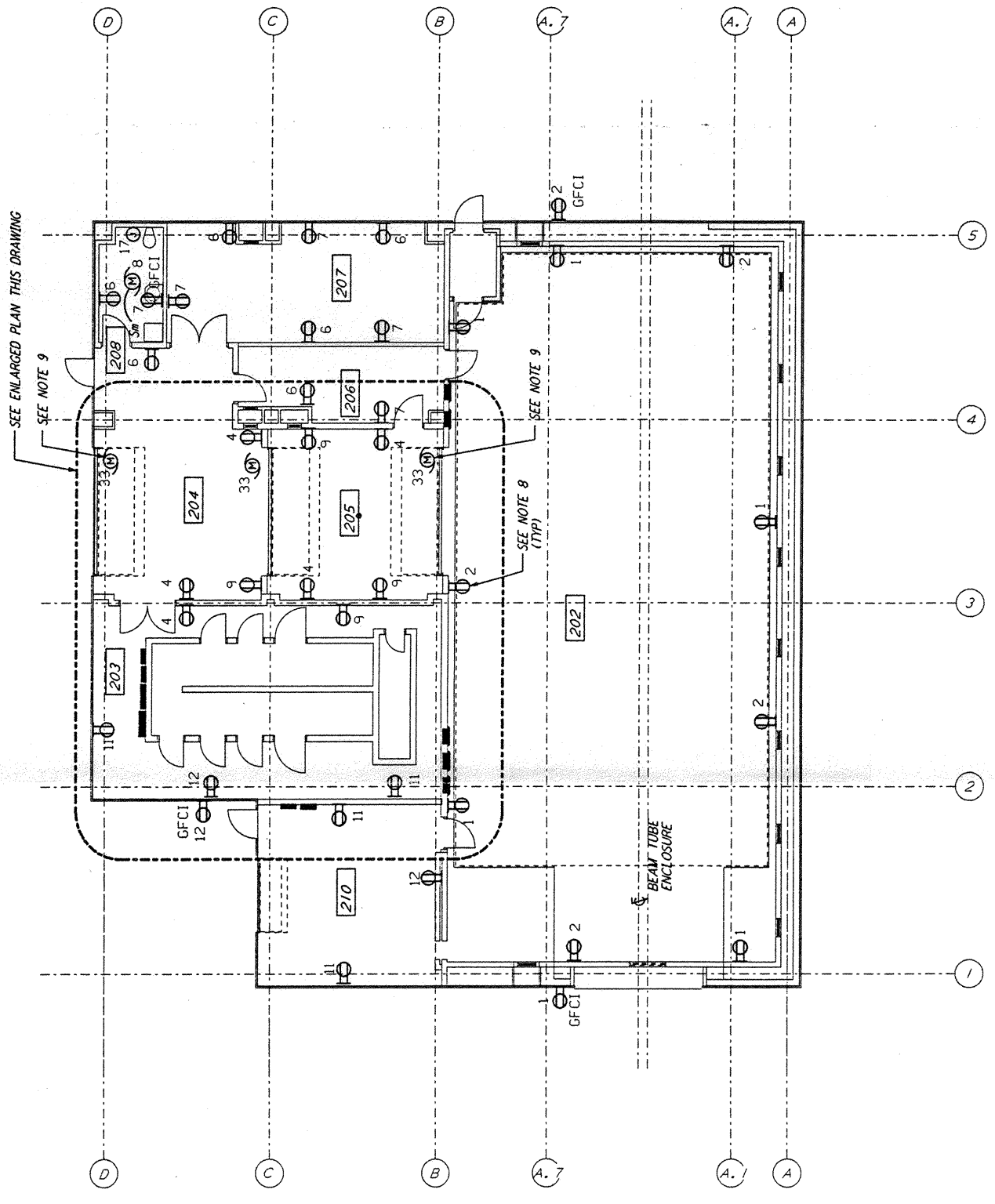
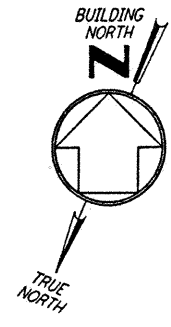


NOTES:

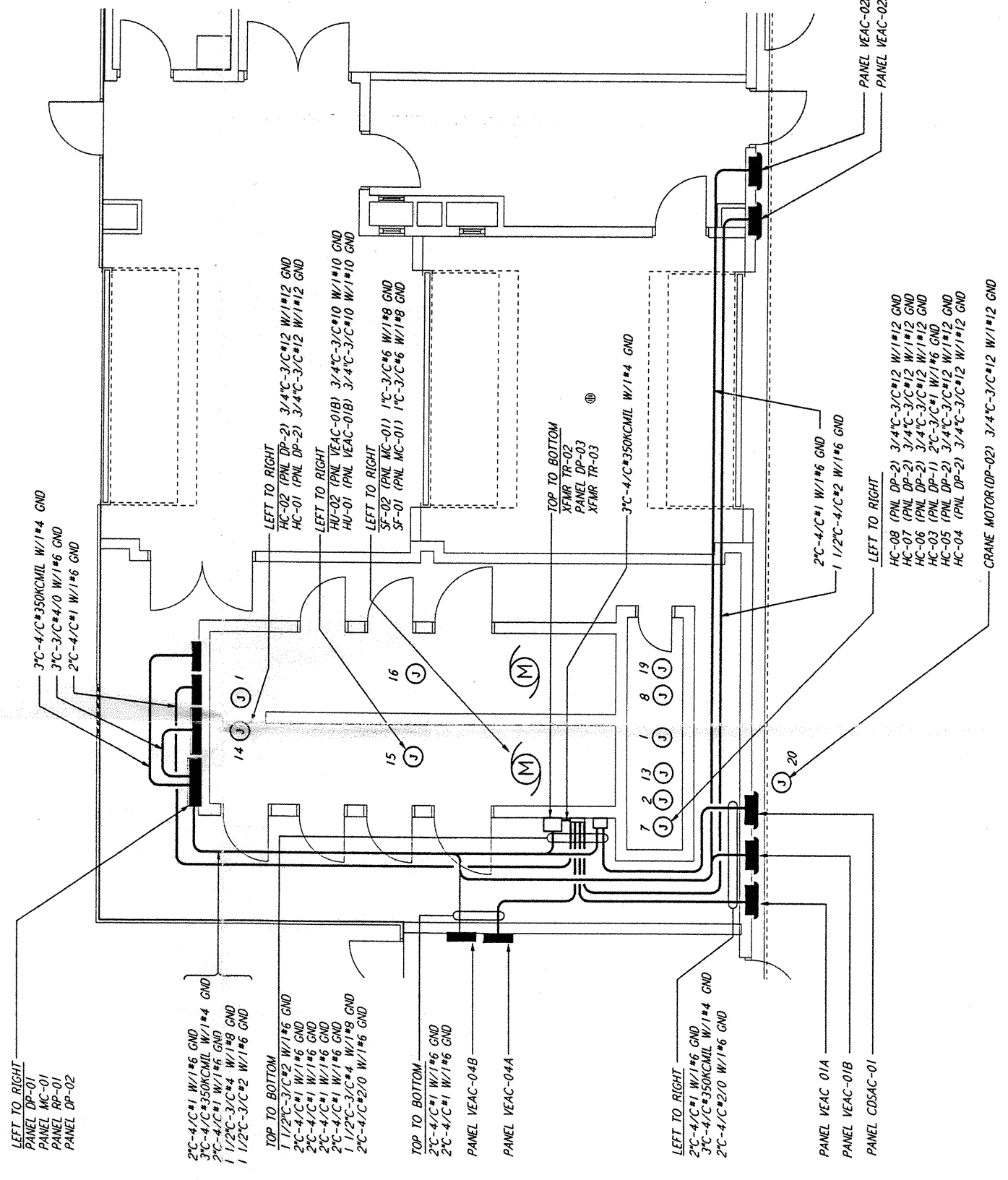
1. FOR STANDARD SYMBOLS, ABBREVIATIONS AND ACRONYMS SEE DWG. LA-E-001.
2. FOR ELECTRICAL SYMBOLS SEE DWG. LA-E-002.
3. FOR STANDARD INSTALLATION DETAILS SEE DWG. LA-E-404 AND LA-E-405.
4. FOR CABLE TYPE DESCRIPTION SEE DWG. LA-E-007.
5. ALL CONDUIT RUNS ARE SHOWN DIAGRAMMATICALLY ONLY. CONTRACTOR SHALL COORDINATE INSTALLATION WITH OTHER DISCIPLINES.
6. FOR SINGLE LINE DIAGRAM, SEE DWG. LA-E-008.
7. FOR EQUIPMENT LOCATION, SEE HVAC DWG. LA-H-211.
8. ALL CIRCUITS SHOWN ON THIS DRAWING ARE FROM PANEL RP01 UNLESS OTHERWISE NOTED.
9. CIRCUIT SHOWN FEEDING THESE ITEMS ARE FROM DP-02.
10. PANEL SCHEDULES ARE SHOWN ON DRAWINGS LA-E-205 AND LA-E-206.

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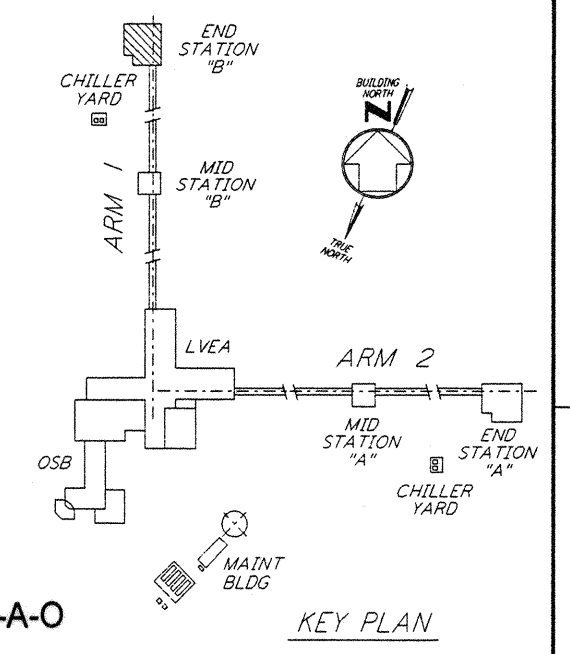
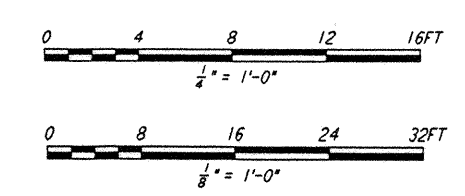
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POWER PLAN
 1/8" = 1'-0"



ENLARGED PLAN
 1/4" = 1'-0"



LIGO-D961035-A-0

NO.	DATE	BY	CHKD	ENGR	PROJ	DESCRIPTION
A	6-14-96	JCL	DM			FINAL DESIGN REVIEW

DRAWN	M. M.
CHECKED	
ENGINEER	
PROJ	

PARSONS
 100 WEST WALNUT STREET
 PASADENA, CALIFORNIA

LIGO
 CALIFORNIA INSTITUTE OF TECHNOLOGY
 MASSACHUSETTS INSTITUTE OF TECHNOLOGY

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

TITLE: **ELECTRICAL END STATION B ABOVEGROUND POWER PLAN**

AS NOTED PPI50969 8094

LA-E-214