

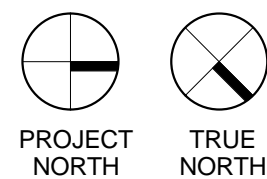
- POWER GENERAL NOTES
- 1 UNLESS NOTED OTHERWISE BY FULL PANEL NAME; CIRCUIT ALL FIXTURES, DEVICES, AND EQUIPMENT ON THIS FLOOR TO PANELS IN THE EAST AND WEST ELECTRICAL CLOSETS AS INDICATED BY EACH DEVICE'S ANNOTATION. REFER TO ELECTRICAL SYMBOL LEGEND ON E-001 FOR CIRCUIT ANNOTATION CONVENTION.
 - 2 FOR EACH MECHANICAL UNIT, PROVIDE CIRCUIT, ASSOCIATED DISCONNECT SWITCHES, DRIVES, CONTROLLERS, AND OTHER ITEMS AS SCHEDULED ON THE ELECTRICAL CONNECTION SCHEDULE. SEE SHEET E-602.
 - 3 PANELBOARD ABBREVIATIONS ARE USED FOR CIRCUITING. REFER TO PANELBOARD HOMERUN ABBREVIATIONS BOXED NOTE ON THIS SHEET FOR DEFINITIONS.
 - 4 PANELBOARD CIRCUIT TAGS ARE DRAWN NEXT TO DEVICE OR EQUIPMENT IN LIEU OF CONVENTIONAL CIRCUIT SEGMENTS.

- SHEET KEYED NOTES
- 1 PROVIDE CONTROL RELAY AND CONNECT TO LOADING DOCK DOOR OPERATOR CIRCUIT. WHEN DOOR IS OPEN, RELAY SHALL CLOSE AND AIR CURTAIN 513-AC-2-1 SHALL BE IN ON STATE. WHEN DOOR IS CLOSED, RELAY SHALL OPEN AND AIR CURTAIN SHALL BE IN OFF STATE.
 - 2 PROVIDE BRANCH CIRCUIT CONNECTION TO AUTOMATIC DOOR OPERATOR. PROVIDE 3/4" EC FROM OPERATOR TO DOOR MOTION SENSORS. LOW VOLTAGE WIRING TO SENSORS BY OTHERS.
 - 3 PROVIDE BRANCH CIRCUIT CONNECTION TO AUTOMATIC DOOR OPERATOR. PROVIDE 3/4" EC FROM OPERATOR TO (2) PUSH PLATES. REFER TO ARCHITECTURAL SHEETS FOR LOCATION OF PUSH PLATES. LOW VOLTAGE WIRING FROM OPERATOR TO PUSH PLATES BY OTHERS.
 - 4 RECEPTACLE FOR PNEUMATIC TUBE SYSTEM FURNISHED BY PNEUMATIC TUBE SYSTEM MFR. RECEPTACLE IS LOCATED INSIDE UNIT ENCLOSURE. PROVIDE ELEC CIRCUIT CONNECTION TO EXISTING 501 BUILDING'S EMERGENCY CRITICAL 120V, 20A CIRCUIT IN EXISTING BUILDING 501. LOAD IS 3 AMPERES. COORDINATE LOCATION OF UNIT'S RECEPTACLE WITH TUBE SYSTEM SUPPLIER. FIELD LOCATE EXISTING EMERGENCY CRITICAL CIRCUIT FOR ELEC CONNECTION.

PANELBOARD HOMERUN ABBREVIATIONS

H1 = 2NH1
HC1 = 2EH-C1
L1 = 2NH1
LC1 = 2EL-C1

BID ALTERNATE NOTES:
REFER TO SHEET E-003.



Revisions:		ARCHITECT:		ENGINEERS:		Drawing Title		Project Title		Project Number		Office of Construction and Facilities Management	
		C.C. HODGSON ARCHITECTURAL GROUP		Westlake Reed Leskosky		ELECTRICAL NEW WORK CORRIDOR LINK POWER PLAN		RELOCATE DEMENTIA UNIT		VA PN 613-207			
				1634 EYE ST, NW, STE 900 WASHINGTON, DC 20006		Approved: Project Director		Location		Building Number		Department of Veterans Affairs	
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