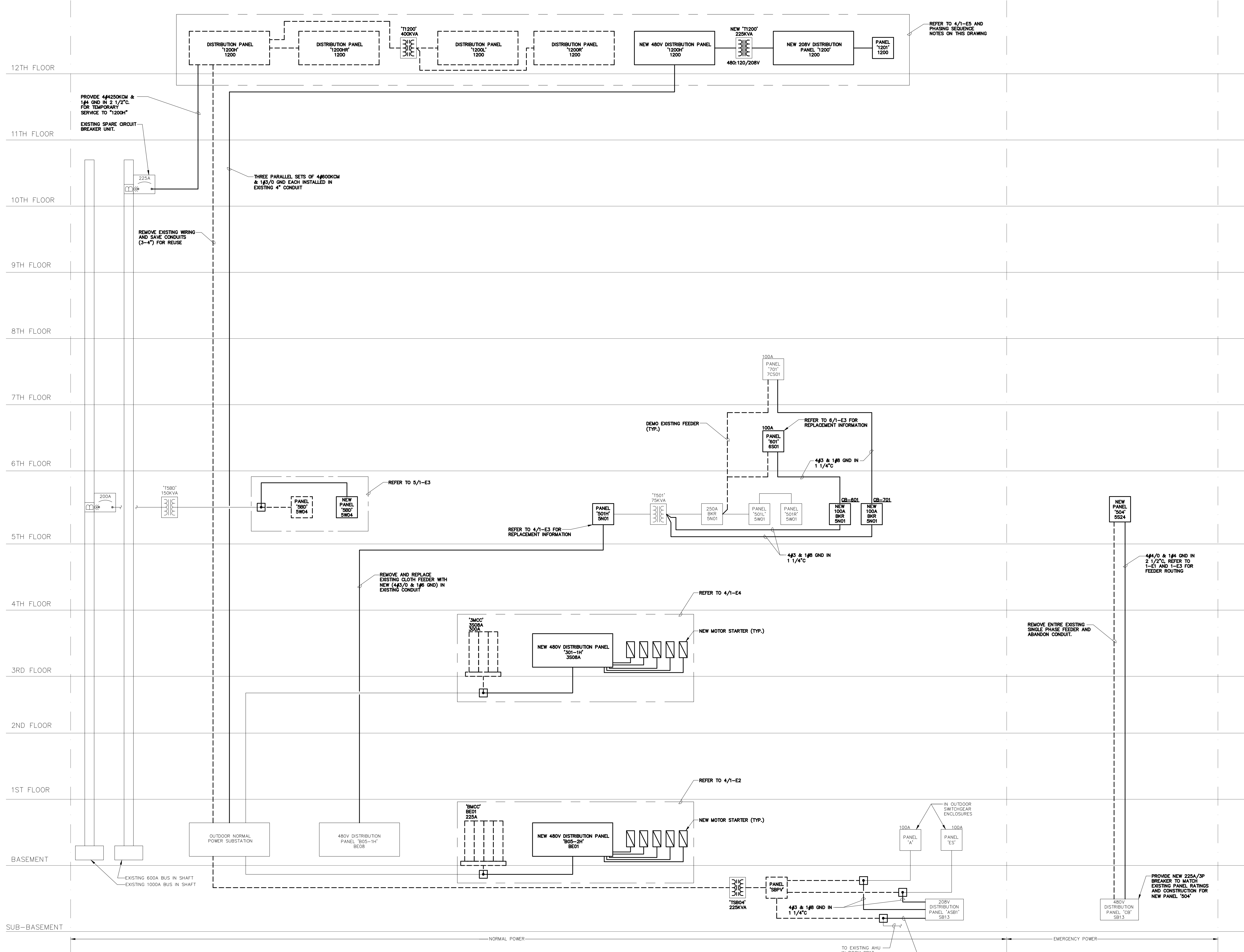


- GENERAL NOTES**
1. REFER TO 1-E7 FOR ELECTRICAL NOTES AND SCHEDULES.
 2. ALL PHASING SEQUENCES TO BE COORDINATED WITH THE VA. THE FOLLOWING IS A SUGGESTED PHASING SEQUENCE, E.C. TO REVIEW AND ADJUST AS REQUIRED AND AS COORDINATED WITH THE VA.
 3. ACCESS TO BW02 SHAFT WILL REQUIRE A CONTRACTOR REQUEST FORM. FACILITY DESIGN PERSONNEL WILL OPEN THE DOOR(S) TO THE BW02 SHAFT. BW02 HAS ASBESTOS CONTAINING MATERIAL WITHIN AND FALL HAZARDS. CONTRACTOR WILL BE REQUIRED TO HAVE ASBESTOS AWARENESS TRAINING AND TRAINING ON FALL PROTECTION PLUS NEAR FALL PROTECTION WHILE IN THE SHAFT AND TIED OFF. CONTRACTOR SHALL NOT PROP THE DOOR(S) TO THE SHAFT OPEN. IF THE CONTRACTOR IS FOUND TO HAVE PROPPED OPEN DOOR(S) OR FAILED TO WEAR APPROPRIATE FALL PROTECTION, THE CONTRACTOR EMPLOYEE WILL BE REMOVED FROM THE PROJECT UNTIL INVESTIGATION IS CONDUCTED TO DETERMINE CIRCUMSTANCES AND IF REMOVAL WILL BE PERMANENT.
- PHASING SEQUENCE - 12TH FLR**
1. TRANSFER ELEVATOR LOAD TO EMERGENCY PANELS.
 2. PROVIDE TEMPORARY FEED FROM 600A BUS FOR OLD '1200H'.
 3. REMOVE CIRCUITS FROM '1200HR', TEMPORARILY REFEEDING FROM OLD '1200H'. REMOVE '1200HR'.
 4. PROVIDE NEW '1200H' FEED IN EXISTING CONDUIT.
 5. SET NEW '1200H', '11200', '1200', AND '1201'.
 6. TRANSFER LOAD FROM EXISTING PANELS USING A SCHEDULE COORDINATED WITH THE VA. LIMIT ALL DOWNTIMES TO 8 HOURS OR LESS.
 7. REMOVE ALL OLD EQUIPMENT ONCE ALL LOADS ARE TRANSFERRED.
 8. REMOVE TEMPORARY FEEDS.



<div>Revisions</div> <div>Date</div>		<div>Approved Supervisor Facility Manager</div> <div>Approved Associate Director Patient Care</div> <div>Approved Associate Director</div> <div>Approved Chief of Staff</div> <div>Approved Director</div>		<div>Stamp</div> <div>MATTHEW D. SNYDER 16945 IOWA</div>	<div>Key Plan</div> <div>Architect/Engineer</div> <div>CLH Calvin L. Hinz Architects, P.C. 3705 North 200th Street, Omaha, Nebraska 68102 Phone: 402.291.6941 Fax: 402.291.9193</div>	<div>Engineering Consultants</div> <div>823 26TH AVENUE, ROCK ISLAND, IL 61201 309.788.0673 FAX: 309.788.5967 www.kjew.com</div> <div>STRUCTURAL ; MECHANICAL ; ELECTRICAL TECHNOLOGY ; MEDICAL EQUIPMENT SOLUTIONS</div>	<div>Drawing Title</div> <div>ELECTRICAL RISER DIAGRAM</div> <div>Approved: Project Director</div>	<div>Project Title</div> <div>ELECTRICAL PANELS, FEEDERS, SWITCH UPGRADES</div> <div>Location</div> <div>IOWA CITY, IOWA</div> <div>Date</div> <div>12-14-12</div> <div>Drawn</div> <div>REEWIN</div> <div>Checked</div> <div>LEEVEAN</div> <div>Approved</div> <div>MATSNY</div>	<div>Project Number</div> <div>636A8-12-009</div> <div>Building Number</div> <div>1</div> <div>Drawing Number</div> <div>1-E6</div> <div>Dwg. 8 of 11</div>	<div>Office of Facilities Management</div> <div>Department of Veterans Affairs</div>
--------------------------------------	--	--	--	--	---	---	--	---	---	--