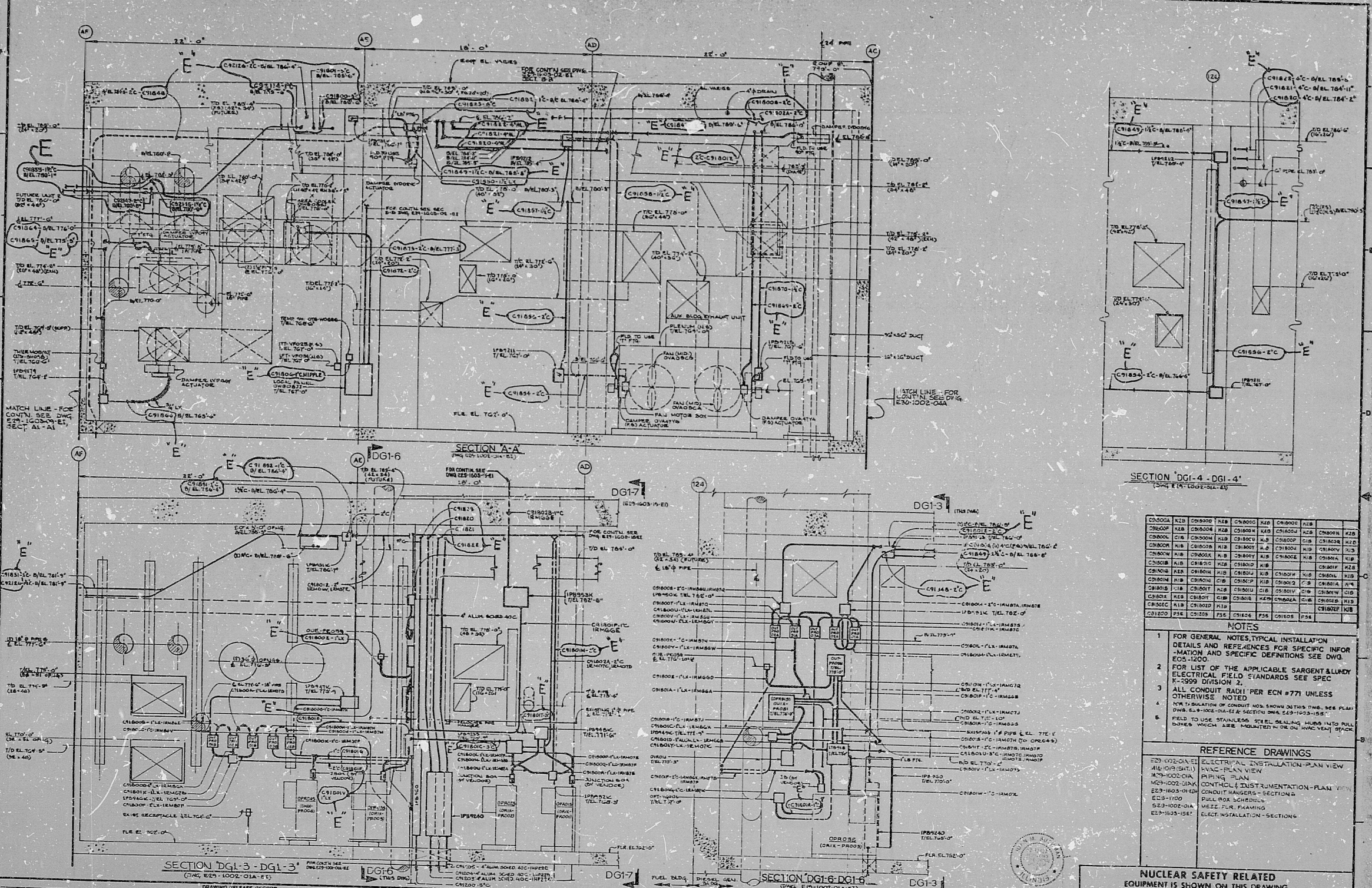


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| CH200A | KIB | CH200B | KIB | CH200C | KIB | CH200D | KIB | CH200E | KIB | CH200F | KIB | CH200G | KIB | CH200H | KIB | CH200I | KIB | CH200J | KIB | CH200K | KIB | CH200L | KIB | CH200M | KIB | CH200N | KIB | CH200O | KIB | CH200P | KIB | CH200Q | KIB | CH200R | KIB | CH200S | KIB | CH200T | KIB | CH200U | KIB | CH200V | KIB | CH200W | KIB | CH200X | KIB | CH200Y | KIB | CH200Z | KIB |
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- NOTES
- FOR GENERAL NOTES, TYPICAL INSTALLATION DETAILS AND REFERENCES FOR SPECIFIC INFORMATION AND SPECIFIC DEFINITIONS SEE DWG. E03-1000.
  - FOR LIST OF THE APPLICABLE SARGENT & LUNDY ELECTRICAL FIELD STANDARDS SEE SPEC. E-009 DIVISION 2.
  - ALL CONDUIT RADI PER ECN #771 UNLESS OTHERWISE NOTED.
  - FOR INFORMATION OF CONDUIT RUNS SHOWN ON THIS DWG, SEE PLAN DWG. E-1000-001 & SECTION DWG. E-1000-002.
  - FIELD TO USE STAINLESS STEEL BOLLING HUBS INTO PULL BOXES WHICH ARE INSTALLED IN CONCRETE ON HVC-2000 BOLL.

| REFERENCE DRAWINGS                             |
|------------------------------------------------|
| E03-1000-001 ELECTRICAL INSTALLATION-PLAN VIEW |
| E03-1000-002 ELECTRICAL INSTALLATION-SECTION   |
| E03-1000-003 ELECTRICAL INSTALLATION-SECTION   |
| E03-1000-004 ELECTRICAL INSTALLATION-SECTION   |
| E03-1000-005 ELECTRICAL INSTALLATION-SECTION   |
| E03-1000-006 ELECTRICAL INSTALLATION-SECTION   |
| E03-1000-007 ELECTRICAL INSTALLATION-SECTION   |
| E03-1000-008 ELECTRICAL INSTALLATION-SECTION   |
| E03-1000-009 ELECTRICAL INSTALLATION-SECTION   |
| E03-1000-010 ELECTRICAL INSTALLATION-SECTION   |
| E03-1000-011 ELECTRICAL INSTALLATION-SECTION   |
| E03-1000-012 ELECTRICAL INSTALLATION-SECTION   |
| E03-1000-013 ELECTRICAL INSTALLATION-SECTION   |
| E03-1000-014 ELECTRICAL INSTALLATION-SECTION   |
| E03-1000-015 ELECTRICAL INSTALLATION-SECTION   |
| E03-1000-016 ELECTRICAL INSTALLATION-SECTION   |
| E03-1000-017 ELECTRICAL INSTALLATION-SECTION   |
| E03-1000-018 ELECTRICAL INSTALLATION-SECTION   |
| E03-1000-019 ELECTRICAL INSTALLATION-SECTION   |
| E03-1000-020 ELECTRICAL INSTALLATION-SECTION   |

NUCLEAR SAFETY RELATED EQUIPMENT IS SHOWN ON THIS DRAWING. (FOR SAFETY CLASSIFICATION SEE EQUIPMENT, VALVE OR INSTRUMENT LISTS.)

ELECTRICAL INSTALLATION DIESEL GEN/HVAC BLDG. SECTIONS MEZZ. FLR. EL. 762'-0" CLINTON POWER STATION UNIT-1 ILLINOIS POWER COMPANY CLINTON, ILLINOIS

SARGENT & LUNDY

DRAWING NO. E03-1003-01-EI

SHEET OF E

PRC APERTURE CARD

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