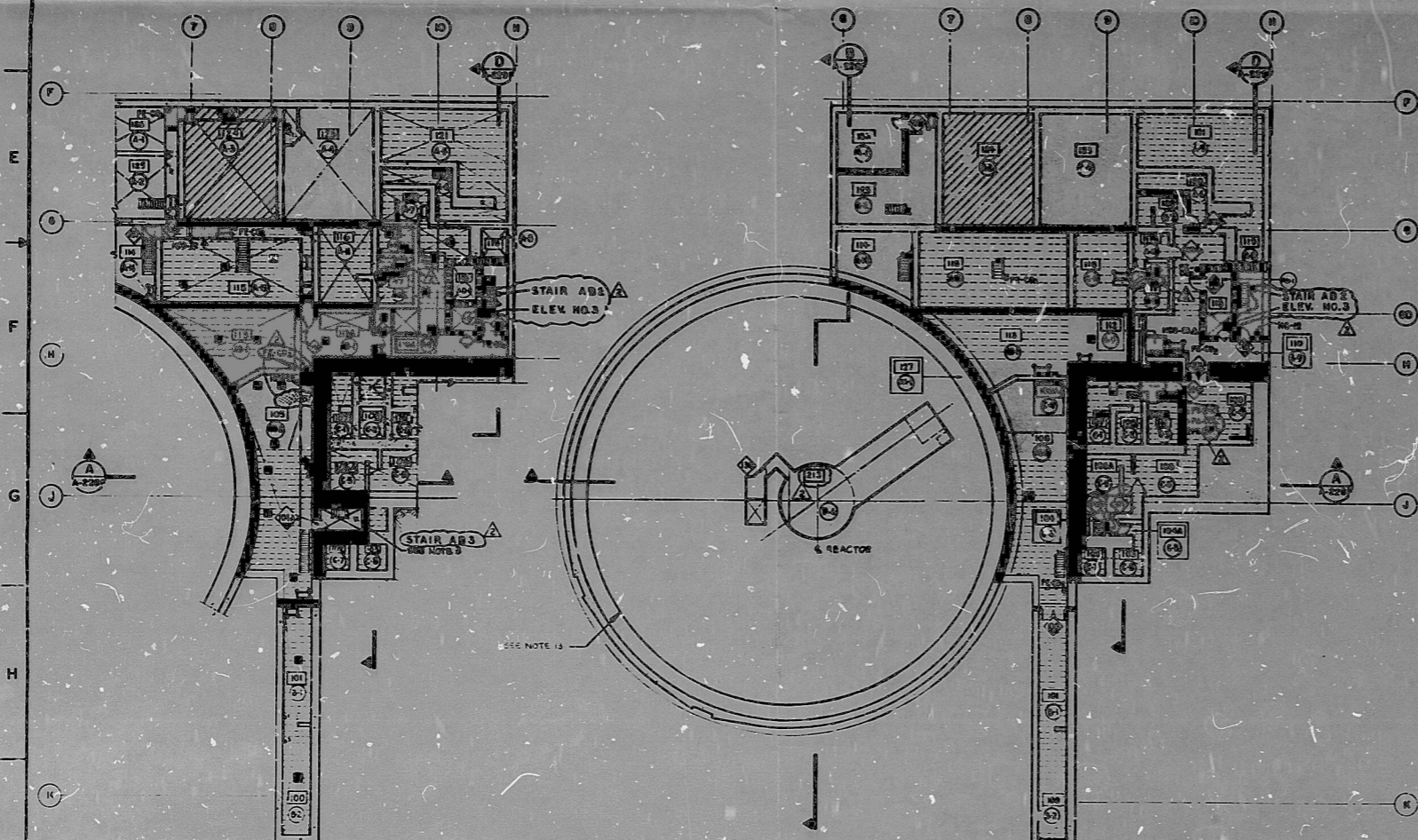
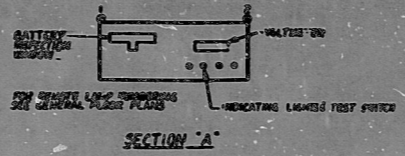


| SPACE NO. | SPACE IDENTIFICATION             | AREA | SPACE NO. | SPACE IDENTIFICATION               | AREA |
|-----------|----------------------------------|------|-----------|------------------------------------|------|
| 100       | EMERGENCY @ PUMP ROOM            | B-2  | 101       | REACTOR ROOM                       | A-1  |
| 102       | FOUR WHEEL                       | D-1  | 102A      | WATER AREA                         | A-1  |
| 103       | SPENT WASTE STORAGE TANK ROOM    | C-7  | 103A      | WASTE WATER STORAGE TANK & PUMP RM | A-10 |
| 104       | SPENT WASTE TRANSFER PUMP RM     | C-8  | 103B      | WATER AREA                         | A-10 |
| 105       | DOCKING AREA                     | C-5  | 104       | WASH WASTE CLEAN RM                | A-11 |
| 105A      | GENERAL AREA                     | C-6  | 105       | WASTE WATER STORAGE TANK & PUMP RM | A-12 |
| 106       | WATER PUMP RM                    | A-2  | 105A      | WASTE COLLECTION TANK & PUMP RM    | A-13 |
| 106A      | RADIOLYTIC SUPPLEMENT STORAGE RM | C-5  | 106       | ELEVATED MACHINE ROOM              | A-14 |
| 107       | SAMPLING WASTE RM                | C-5  | 107       | RECYCLED RM                        | A-15 |
| 108       | REACTOR COOL. DRAIN TANK PUMP RM | C-1  | 108A      | WASTE RM                           | A-16 |
| 109       | REACTOR COOL. DRAIN TANK PUMP RM | C-2  | 109       | WASTE OIL STORAGE TANK RM          | A-17 |
| 110       | MAINTENANCE WORK AREA            | C-4  | 110       | WASTE STORAGE RM                   | A-18 |
| 110A      | PASSAGE                          | C-4  | 110A      | GLASS TOP-SITE RECYCLED TANK RM    | A-19 |
| 110B      | PASSAGE                          | A-9  | 110B      | CLEAN WASTE RECYCLED TANK RM       | A-20 |
| 110C      | PASSAGE                          | A-9  | 110C      | WASTEWATER STORAGE TANK RM         | A-21 |
| 111       | CONCENTRATE STORAGE TANK RM      | C-3  | 111       | WASTE WATER STORAGE TANK RM        | A-22 |
| 112       | DOCKING AREA                     | A-9  | 112       | ARMORED PANEL                      | OS-1 |

| NO. OF STATION NUMBER | TYPE OF WOOD STATION | NO. |
|-----------------------|----------------------|-----|
| 100-20                | CABINET              | 100 |
| 100-21                | CABINET              | 100 |
| 100-22                | CABINET              | 100 |
| 100-23                | CABINET              | 100 |
| 100-24                | CONNECTION           | NA  |



PARTIAL FLOOR PLAN EL 555'-0"

FLOOR PLAN EL 545'-0"

NOTE: THE FIRE EXTINGUISHER SYMBOLS REFLECT THE AS-INSTALLED CONDITION WHICH HAS BEEN DOCUMENTED AS DEFICIENT WITH RESPECT TO NFPA 10 REQUIREMENTS BY PCAQ 89-0015.

9001030297

SI APERTURE CARD

1. THIS DRAWING SHOWS THE GENERAL FIRE PROTECTION SYSTEMS AND EQUIPMENT FOR THE REACTOR CORE AND REACTOR BUILDING AS SHOWN ON THIS DRAWING.
2. THIS DRAWING IS SUBJECT TO REVISIONS AND SHOULD BE USED IN CONJUNCTION WITH THE GENERAL FLOOR PLANS.
3. CHANGES TO THIS DRAWING TO BE MADE BY THE DESIGNER.
4. EQUIPMENT SHALL BE INSTALLED AS SHOWN ON THIS DRAWING UNLESS OTHERWISE NOTED.
5. EQUIPMENT SHALL BE INSTALLED AS SHOWN ON THIS DRAWING UNLESS OTHERWISE NOTED.
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13. EQUIPMENT SHALL BE INSTALLED AS SHOWN ON THIS DRAWING UNLESS OTHERWISE NOTED.

- LEGEND**
- SPRINKLER SYSTEM
  - WATER CONTROL SYSTEM
  - CLASS A TYPE FIRE DOOR
  - CLASS B TYPE FIRE DOOR
  - EMERGENCY LIGHTING
  - FIRE DEPARTMENT PUMP CONNECTION

BECHTEL COMPANY  
DAVIS-BESSE NUCLEAR POWER STATION  
FIRE PROTECTION  
GENERAL FLOOR PLANS EL 545'-0" & 555'-0"

THIS DWG. REPLACES DWG. A 201F REV 2

DATE: 12/501  
DRAWING NO: A-221F

**PDR RIDS**

**9001030297**

