

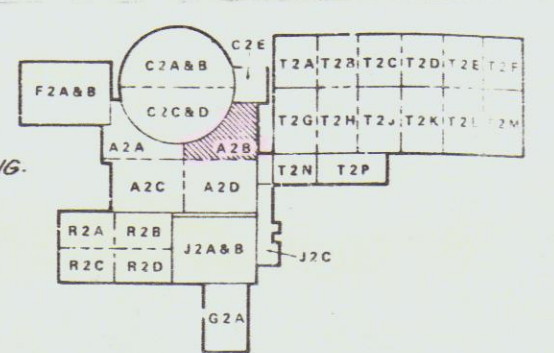


Diagram illustrating the cross-section of a composite material, showing various layers and components labeled with part numbers and dimensions:

- Top Layer:** Labeled **NRR31'-2"** and **NRR32'-2"**.
- Second Layer:** Labeled **E-CLN-J32**.
- Third Layer:** Labeled **E-CLN-J31 (NRR15'-3")**.
- Fourth Layer:** Labeled **E-CLN-J35 (NRR21'-1/2")**.
- Bottom Layer:** Labeled **E-CLN-J33 (NRR13'-3")** and **E-CLN-J34 (NRR12'-3")**.
- Dimensions:**
 - 4'-0"** indicates the total thickness of the composite.
 - F.F.** indicates the face of the material.

SECTION (A)

- # NOTES:
1. FOR GENERAL CONFIG & TRAY NOTES, SYMBOLS & DETAILS SEE DWG. NO. 13-E-ZAC-350.
 2. ALL RACEWAY NUMBERS SHOWN ON THIS DWG. ARE PREFIXED BY EZA&B UNLESS OTHERWISE NOTED.
 3. FOR CABLE TRAY SUPPORT LOCATION SEE DWG. NO. 13-E-ZAC-035
 4. FOR CABLE TRAY RACEWAY NUMBERS, LOCATIONS & ELEVATIONS SEE DWG. 13-E-ZAC-021.
 5. RACEWAY NUMBERS WITH FIRST DIGIT "A", "B", "C" AND "D" ARE SAFETY RELATED (QUALITY CLASS Q).
 6. RACEWAY NUMBERS WITH FIRST DIGIT "N" ARE NON SAFETY RELATED.
 7. FOR ELECTRICAL PENETRATIONS THRU FLR. & WALLS REFER TO C/S DWG. 13-C-ZAS-144, 220 THRU 225 & 232.
 8. FOR ELECTRONIC SIREN AND SPEAKER CONNECTION DETAILS SEE DWG. 13-E-ZIG-001.
- ③ APPLICABLE TO UNIT 2 AND 3 ONLY.
- ④ APPLICABLE TO UNIT 1 ONLY
- ⑤ APPLICABLE TO UNITS 1 & 2 ONLY.

ANSTEC APERTURE CARD

* WARNING: UNINCORPORATED DCN
DUE TO OPEN DCPs.
DCP NO. DCP NO.
24 IFM-CP-027

NUCLEAR SAFETY RELATED

AUXILIARY BLDG.
EXPOSED CONDUIT
PLAN AT EL. 120 FT. ZA28

 **BECHTEL**
LOS ANGELES

**ARIZONA NUCLEAR POWER PROJECT
PALO VERDE NUCLEAR
GENERATING STATION**

SCALE	JOB NO.	DRAWING NO.	REV.
ENGR'G. MGR.	10407	13-E-ZAC-071	2

MAY NOT BE SUITABLE FOR REPRODUCTION

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James O. Ferpenday
James O. Ferpenday
3/7/95 P. 30
29X
KODAK SAFETY FILM

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