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NOTES / REFERENCES

- ## REVISIONS

PRELIMINARY - ISSUED FOR REVIEW - NOT FOR CONSTRUCTION

NOT SEALED
PRELIMINARY

120 MMSCFD RECEIPT INTO
COUNTY,
DISCIPLINE: INSTRUMENTATION
SCALE: 1 IN = 15 FT

ENLARGED DETAILS A TO E

DRAWN: _____ CHECKED: _____ APPROVED: _____

DWG NO.

INS-DWG-003

SHEET 2 OF 2 REV A

The diagram illustrates the layout of the B-10 aircraft, showing the cockpit, cabin, and tail sections. The cockpit area includes the B-10 cockpit, with various instruments and controls labeled. The main cabin area includes the SK-110 SKID, with various seats and equipment labeled. The tail section includes the JB-110, JB-110M, and JB-140S, with various seats and equipment labeled. Lines connect the labels to the corresponding components in the diagram.

Cockpit Area:

- SMP-146
- SDV-141
- GD-205
- FSL-208
- TT-208A
- GD-206
- B-10
- JB-140
- JB-140S

Main Cabin Area:

- SK-110 SKID
- JB-110
- JB-110M
- JB-140S

Tail Section:

- HS-203
- PI-113
- MOV-121
- MOV-111
- PT-111
- FE-111
- FE-121
- PT-121
- MOV-115
- PI-115A
- TT-111
- TT-121
- MOV-112
- MOV-122

Diagram illustrating the T-101 containment structure and the locations of four radiation detectors:

- LG-191A
- LT-191
- EV-193
- LSHH-192
- T-101 CONTAINMENT



PLANT NORTH = TRUE NORTH

SCALE 1 IN = 15 FT (AT ANSI B)

