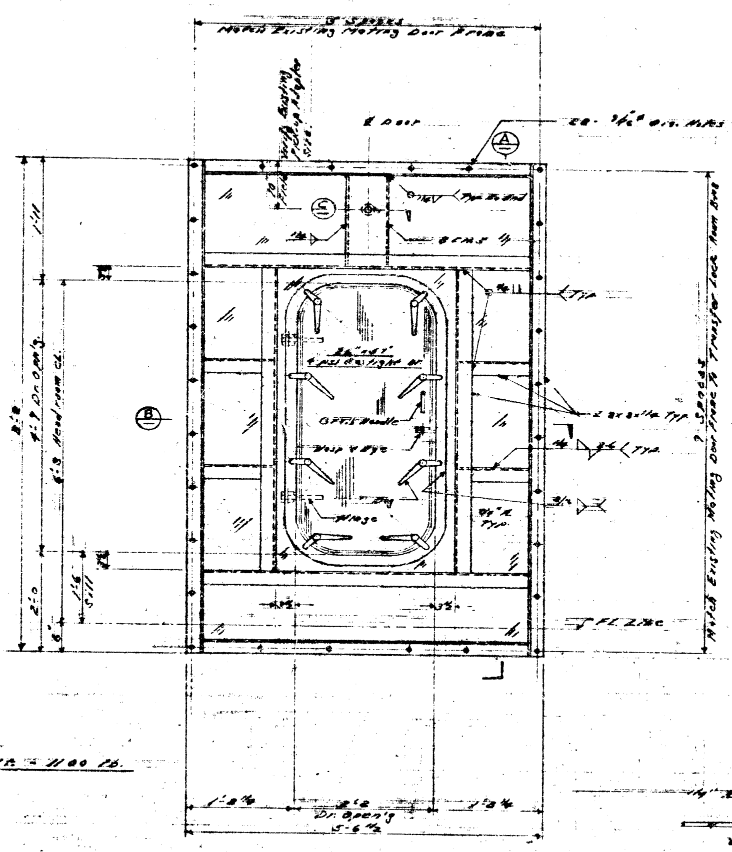
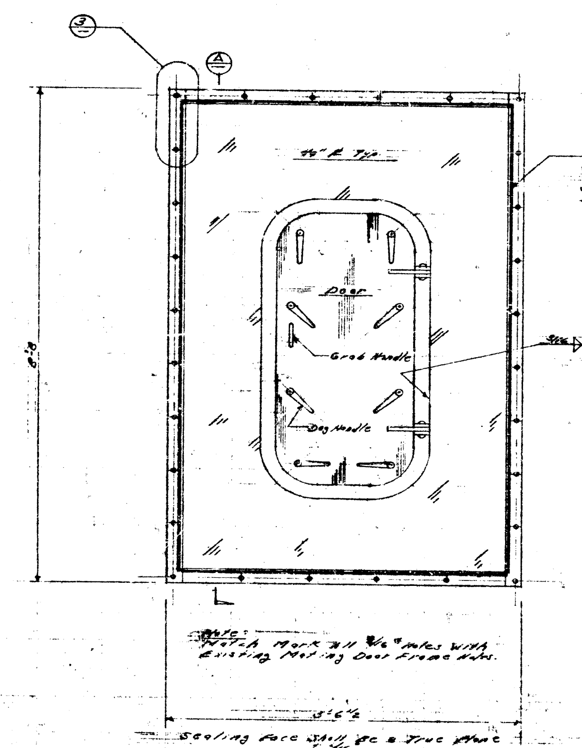
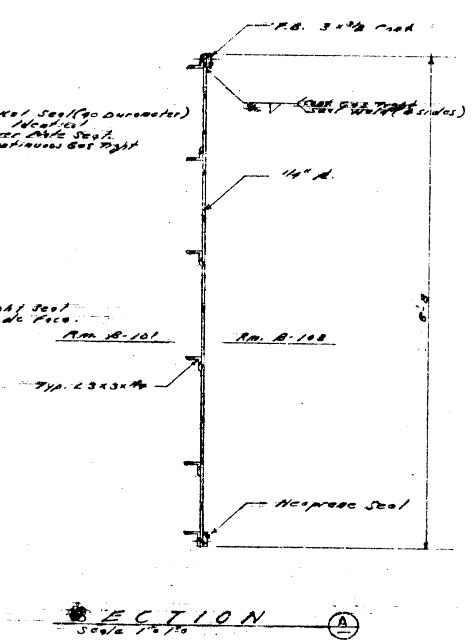


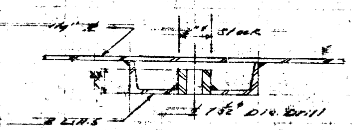
ACCESS FACE
DETAIL
Scale 1"=1'0" (1)



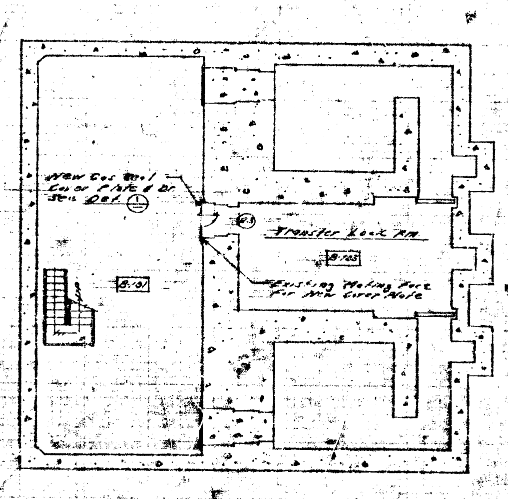
SEAL FACE OF COVER PLATE
Scale 1"=1'-0" (2)



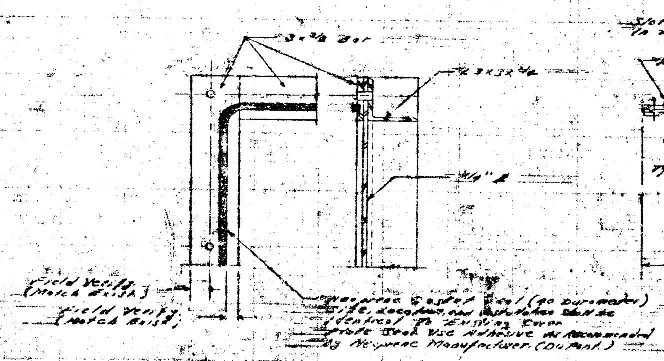
SECTION
Scale 1"=1'0" (A)



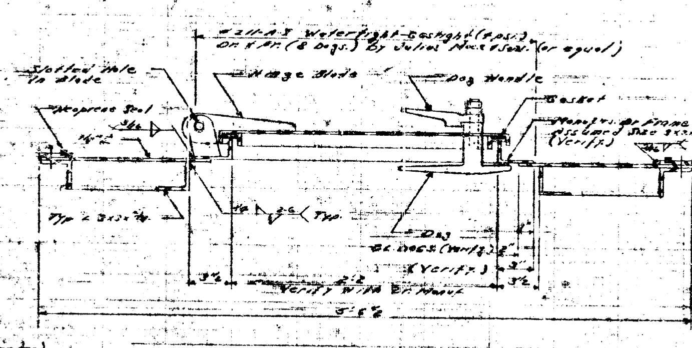
SECT.
Scale 3"=1'0" (C)



BASEMENT PLAN
Scale 1/8"=1'0"



DETAIL
Scale 3"=1'0" (3)



SECTION
No Scale (B)

GENERAL NOTES

1. All work shall comply with the Ventura County Building Code and the AISC Specification for the Design, Fabrication and Erection of Structural Steel for Buildings.
2. All structural shapes and plates excluding the gastight ship's door shall be fabricated from ASTM A-36 material. The gastight ship's door shall be fabricated from weldable mild steel as indicated on manufacturer's printed drawings and brochures.
3. All welding shall be performed either in a steel fabrication shop licensed by the City of Los Angeles, or by an approved welder licensed by the City of Los Angeles to perform structural steel welding.
4. Seal plate and door shall be given one prime coat and two finish coats of high gloss enamel. Interior side of door and plate shall be painted white and exterior side shall match adjacent color finishes.
5. It is mandatory that the peripheral seal and hole pattern of the new cover plate be identical to the existing cover plate in order to insure mating with the drilled and tapped holes in the existing aluminum door frame. A template shall be made prior to the fabrication of the new cover plate.
6. North American Rockwell will perform the required 4 psi pressure acceptance tests to determine the effectiveness of the installation. If leakage is detected at the new cover plate seal the builder shall re-examine the welds and seals and rectify the condition prior to acceptance by N.A.

REF. DWG. - 303-024-186 ACCESS DOOR DETAILS

PAWR 73569

ATOMICS INTERNATIONAL
A DIVISION OF NORTH AMERICAN AVIATION, INC.
8900 DESOTO AVENUE, CANOGA PARK, CALIF.

SANTA SUSANA FACILITY - BLDG. 024
COVER PLATE SEAL and DOOR PLAN & DETAILS

DRAWN	CHECKED	ENGINEER	APPROVED	SCALE	DWG. NO.
				AS NOTED	303-024-S57

REVISION | OPTNR | APPROV | DATE

SHEET NO. ___ OF ___

HALF SIZE PRINT