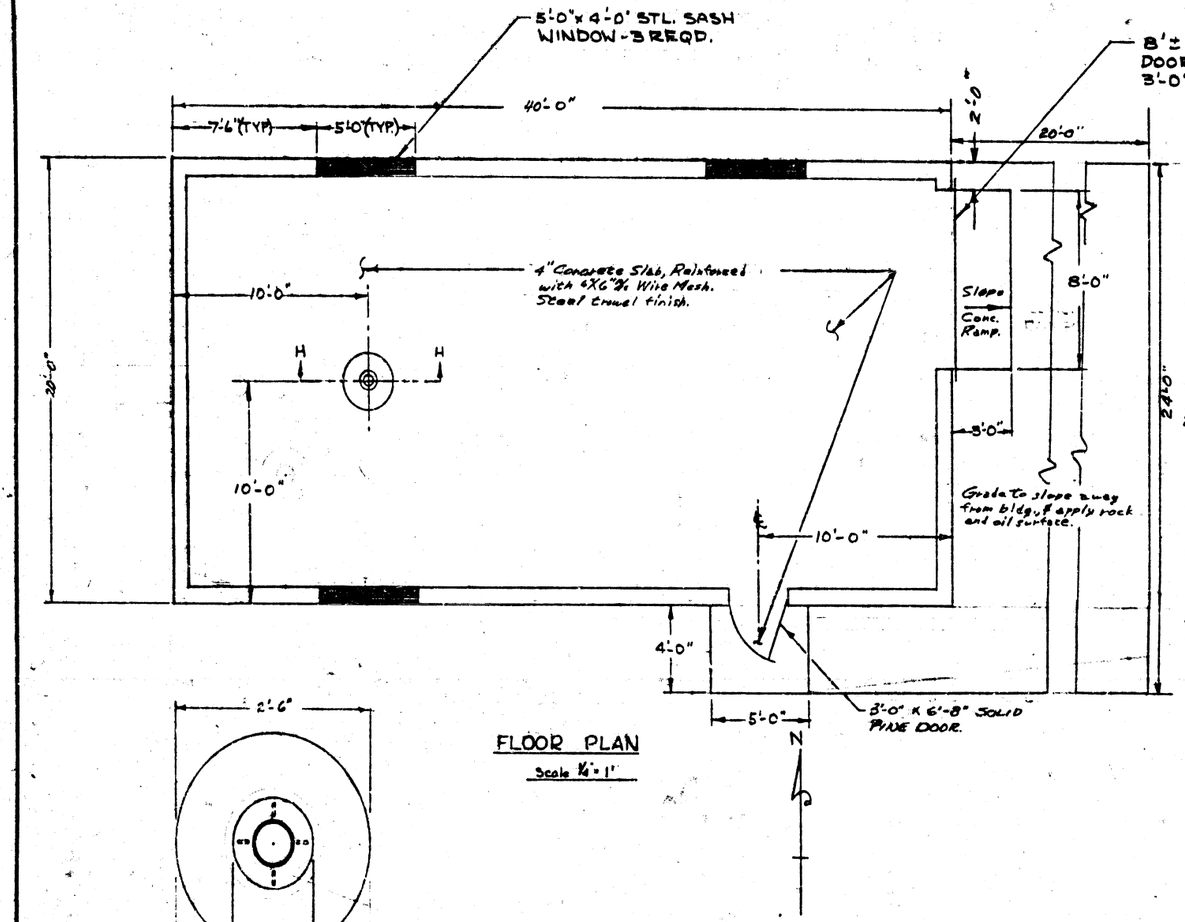
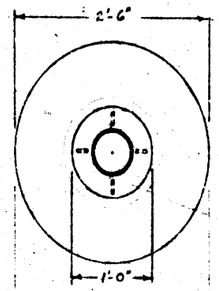
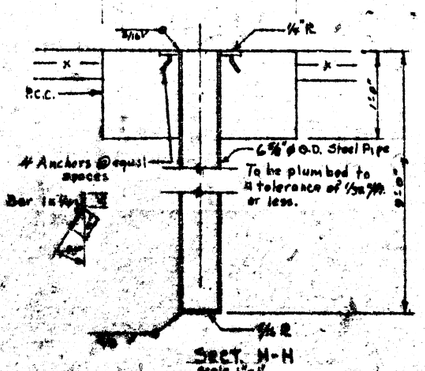


FLOOR PLAN

Scale 1/4" = 1'





Sect. H-H

Scale 1"=1'

Note:
Welded joint at bottom plate of pipe shall be watertight. Tests for leaks shall be made prior to installing pipe by filling with water.

NOTES:

1. Scope of this work shall include fabrication and erection of a 20'x40'x10'± steel building complete with doors, footings, reinforced concrete floor slab and electrical installations as indicated on these plans and in these notes.
2. All work shall be designed and performed in accordance with applicable provisions of local and uniform Bldg. Codes. Contractor shall obtain all necessary permits and Plan Checks.
3. Sheet metal shall be all 26ga. galvanized steel
4. Sliding doors shall have all metal frames with sheet metal panels and shall be provided with all necessary hangers, rollers, track and locks.
5. Contractor shall provide roof openings for exhaust fans. Conform size, type and location with Electrical Sub Contractor.
6. Building shall be of ridgid frame construction. All framing & structural members shall conform to the current standards for hot-rolled or cold-formed steel shapes as designated by the American Institute of Steel Construction, and the American Iron and Steel Institute.
9. Upon completion of work and before final acceptance, the contractor shall clean up all rubbish caused by this work.
10. Five ea. special project-out six-light windows shall be installed as follows:
    Two in north wall
    Two in south wall
    One in east wall

DWG. APPROVALS - DEPT. HEAD SIGNATURE REQUIRED	
RADIOLOGICAL (HEALTH PHYSICS)	
FIRE (INDUSTRIAL SECURITY)	
SECURITY (INDUSTRIAL SECURITY)	
SAFETY (PERSONNEL)	
AFFECTED DEPTS. (LIST)	Dept 741 Superv. 5/6
FINAL I.E. APPROVAL	

NO.	REVISIONS	DRAWN	DATE

ATOMICS INTERNATIONAL
A DIVISION OF NORTH AMERICAN AVIATION, INC.
8600 FAIRMAN STREET, CANOGA PARK, CALIF.

INDUSTRIAL ENGINEERING

CALIBRATION BUILDING #029

SANTA SUSANA

DRAFTSMAN	DATE	CHECKED	DATE

APPROVAL		DATE
APPROVAL		DATE
APPROVAL		DATE

QUALITY NO. | DWG. NO. 30S-000102C

AS-710 V

REDUCED DRAWING