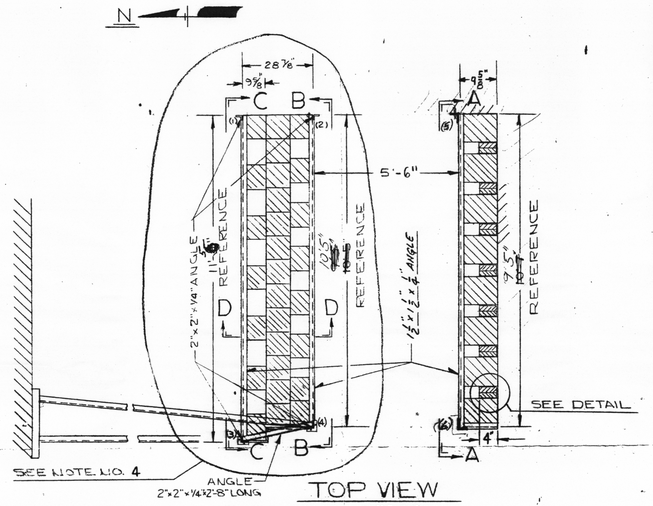
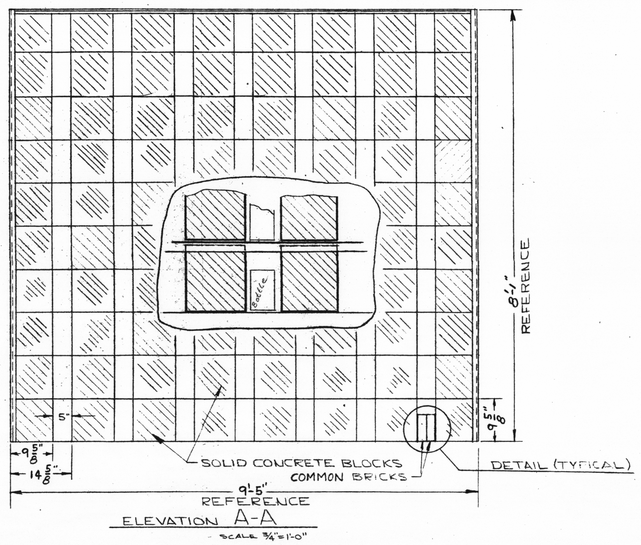
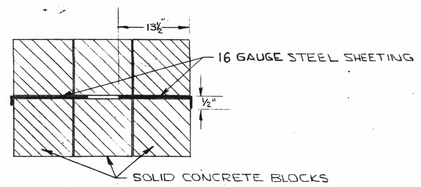
RECEIVED
1967 JUN 21 AM 11 26
U.S. ATOMIC ENERGY COMM.
MAIL & RECORDS SECTION



TOP VIEW
SCALE 1/2"=1'-0"



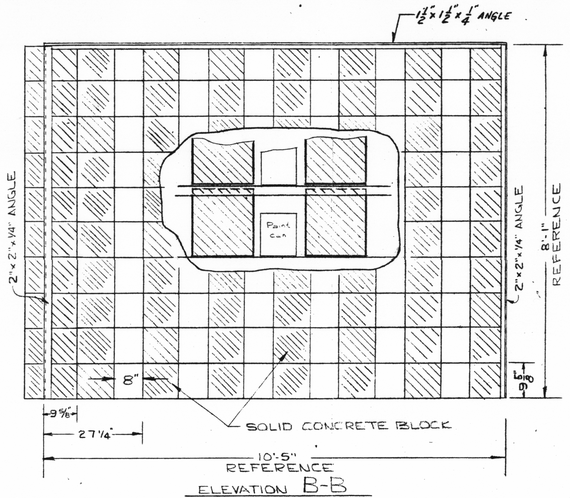
ELEVATION A-A
SCALE 3/4"=1'-0"



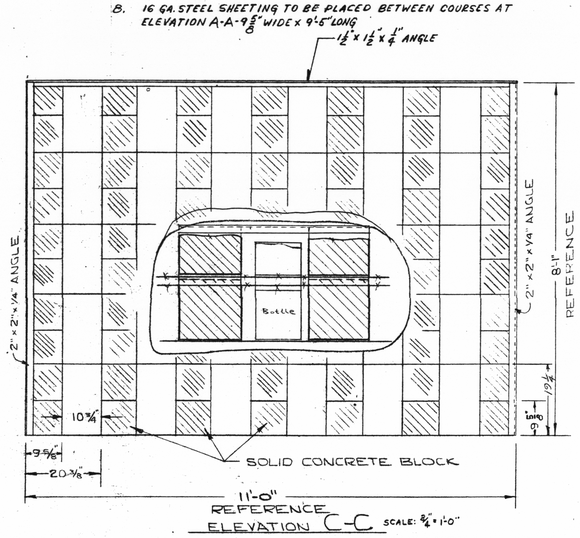
SECTION D-D
N.T.S.

NOTES: (CONT.)

7. CONNECT ANGLES 3 & 4 TOGETHER BY WELDING A PIECE OF ANGLE 2"×2"×1/4"×2'-8" LONG ACROSS TOP OF BLOCKS.
8. 16 GA. STEEL SHEETING TO BE PLACED BETWEEN COURSES AT ELEVATION A-A-9 5/8" WIDE × 9'-5" LONG



ELEVATION B-B
SCALE 3/4"=1'-0"



ELEVATION C-C SCALE: 3/4"=1'-0"

Changes O.K.
Karl R. Schindel
6/19/67

NOTES:

1. ELEVATIONS A-A & B-B & C-C ARE PROPOSED. BLOCK HEIGHT MUST NOT EXCEED 8'-1" (REFERENCE)
2. ELEVATIONS A-A & B-B & C-C TO BE CONSTRUCTED W/ SOLID CONCRETE BLOCKS - 9 5/8" × 9 5/8" × 9 5/8"
3. 16 GAUGE STEEL SHEETING TO BE PLACED BETWEEN COURSES - SHEETS TO BE 11'-5" × 13" 18 REQD, AT ELEVATION B-B & C-C
4. TOTAL NUMBER OF BLOCK AS PER ENCIRCLED AREA 280.
5. SOLID COMMON BRICK TO BE PLACED IN ~~EXISTING~~ STORAGE RACK (ELEVATION A-A) AS PER DETAIL. 140 BRICK REQ'D - 2 PER OPENING.
6. ANGLES (1) & (2) (5) ARE TO BE ANCHORED TO WALL - ANGLES (3) & (4) (6) TO HAVE 1/4" PLATE WELDED TO FLOOR.

DOCKET NO. 70-337
For Div of Compliance

DATE	REVISIONS	APPROVED
6-15-67	REVISED TO CONFORM TO AS BUILT CONDITIONS	
5-26-67	BRACING CONCRETE BRICKS ADDED	K. Gulick

DRAWN BY	SCALE		DATE
K. Gulick	As Noted	PROPOSED STORAGE RACKS - BLDG 7	5-15-67

APPROVED BY
D.E. Sisca 5/17/67
ARCHITECT
ELECTRICAL ENGINEER
E.W. Lucas 5-22-67
MECHANICAL ENGINEER

WESTINGHOUSE ELECTRIC CORPORATION
CHESWICK DIVISION WORKS ENGINEERING DEPARTMENT
PITTSBURGH, PENNA.

APPROVED:
WORKS ENGINEER

PROJECT NO. WED 677
SHEET NO. 1 of 1

PR 7470-465

2066

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