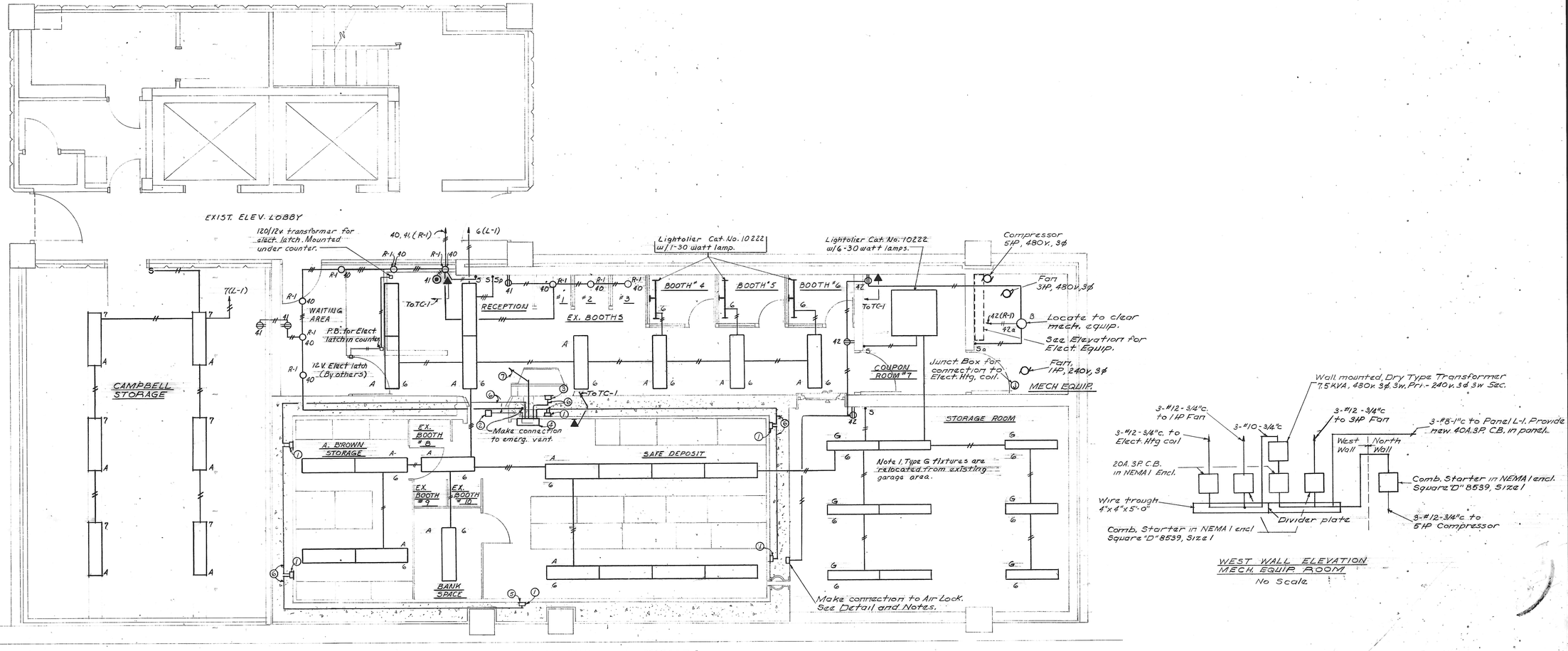
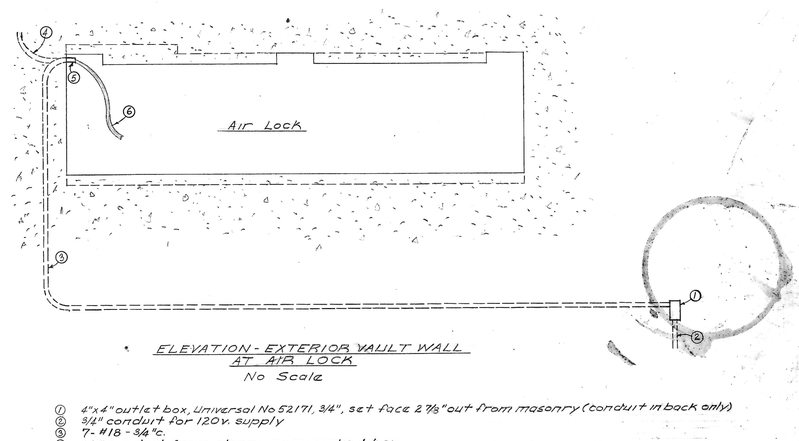


PLAN - VAULT AND STORAGE
Scale 1/8" = 1'-0"

WEST WALL ELEVATION
MECH. EQUIP. ROOM
No Scale

NOTES FOR ADT INSTALLATION

1. 4"x4" junction box in wall with conduits back fed. Drill 3/4" diameter hole through 1/2" steel liner at a location 6" down from ceiling and in exact center of junction box. Detectors to be mounted at these locations will be provided by ADT.
2. 4"x4" junction box in soffit of roughed opening for vault door. Coordinate exact location with shop drawings of vault & door by Diebold. Detector will be provided by ADT.
3. Install 4"x5" box for on-off switch. Box will be furnished to contractor by ADT.
4. Install 20"x20" control box below emergency ventilator. Box will be furnished to contractor by ADT.
5. Box similar to note 1, except mounted 6" below duct.
6. 3/4" conduit.
7. 3/4" conduit to telephone equipment space.



ELEVATION - EXTERIOR VAULT WALL AT AIR LOCK
No Scale

1. 4"x4" outlet box, Universal No. 52171, 3/4", set face 2 7/8" out from masonry (conduit in back only)
2. 3/4" conduit for 120v. supply
3. 7-#18 - 36"c.
4. 3/4" conduit from alarm main control box
5. Stub out conduits with standard threads, 1".
6. 60" length of 7-#18
7. Coordinate all work with Diebold shop drawings.

MICROFILMED

REVISIONS

NO.	DATE	ITEM	REF.

FIRM	HA, INC.
DESIGNED BY	R.E.D.
DRAWN BY	J.W.M
CHECKED BY	R.E.D.
APPROVED BY	R.B.

SEAL: HA JOB NO. N-16P.

STATE OF MARYLAND — RICHARD BRADLEY — No. 3470 — REGISTERED PROFESSIONAL ENGINEER

STRUCTURAL ENGINEERING
VAN RENSSELAER P. SAXE
1701 SAINT PAUL STREET
BALTIMORE, MARYLAND, 21202

MECHANICAL - ELECTRICAL ENGINEERING
HENRY ADAMS, INC.
2315 SAINT PAUL STREET
BALTIMORE, MARYLAND, 21218

GROUND FLOOR VAULT PLAN ELECTRICAL

JOB NO.	6522R
SCALE	1/4"=1'-0"
DATE	5/22/68
LAST REV.	

VE-1

N-16P