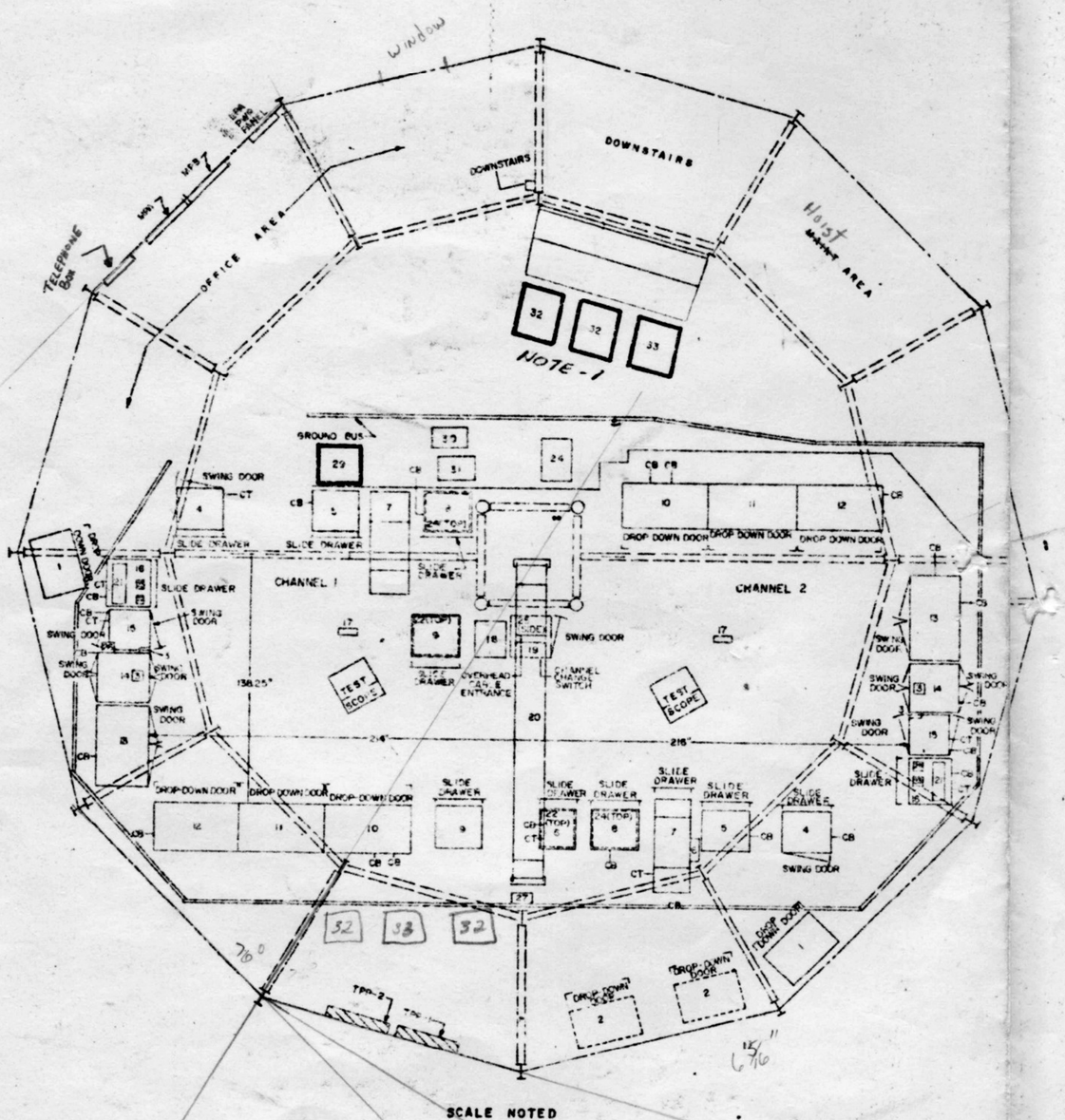
INSTALLED DATE	REVISIONS			
	LTR	DESCRIPTION	DATE	APPROVED
23 APR 80	A	INITIATED PER ENG SURVEY	28 April 80	RLM
	B	SCH 9560A8D0 AMEND # 1, INSTL AM-1796 & AN/UPX-14/21. DR. JARRETT CK FUSERA	29 April 80	RLM
	BX	WORK AREA INT	29 April 80	RLM



NOTES

1- WORK BENCH WILL BE REMOVED AND UPX-14/21 TEMPORARILY INSTALLED IN THIS LOCATION. WHEN UPX-23 IS REMOVED UPX-14/21 WILL BE REINSTALLED IN LOCATIONS OCCUPIED BY EQPT. 24, 25 & 26 LEAVE STROFLEX AT PRESENT LOCATION; RUN COAX FROM STROFLEX TO CABINETS

SCH 9560A8D0

N

12' 0' 5' 10' 15'

$\frac{1}{4}$" = 1'-0"

QUANTITY REQUIRED PER DASH NO	SYM	NOMENCLATURE	CODE IDENT	IDENTIFYING NO	MATERIAL/SPECIFICATION	UNIT WT	ZONE	FIND NO
		PARTS LIST						

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON FRACTIONS ± DECIMALS .XX ± .XXX ± ANGLES ±

DR Raymond D. Smith 11 Apr 80
CHK
ENG

AIR FORCE AUTHENTICATION
EIEUW M. Sirone 15 APR 80
AIR FORCE RELEASE

U.S. AIR FORCE
AIR FORCE COMMUNICATIONS SERVICE

TITLE
OCEANA NAS, VIRGINIA
JSS NAVY/AF FACSFAC RADAR SITE
FIRST FLOOR, AB-199 A/FPS-3A TWR
EQUIPMENT LAYOUT

SIZE D | AIR FORCE DRAWING NO 14941 | DRAWING NO SFPHB03036FP177

SCALE 1/4"=1'-0" | SHEET 1 OF 2

CURRENT CODE IDENT NO | NEXT ASSEMBLY | USED ON
APPLICATION

ENGINEERING DRAWING LAYOUT D

EDITION WILL BE USED

U.S. GOVERNMENT PRINTING OFFICE