



N63 85458 Code 5

NASA Space Utilization At AMR

(NASA TMLX 50891)



National
Aeronautics &
Space
Administration

Launch
Operations
Center

with [unclear] 488 641

Cape Canaveral, Florida

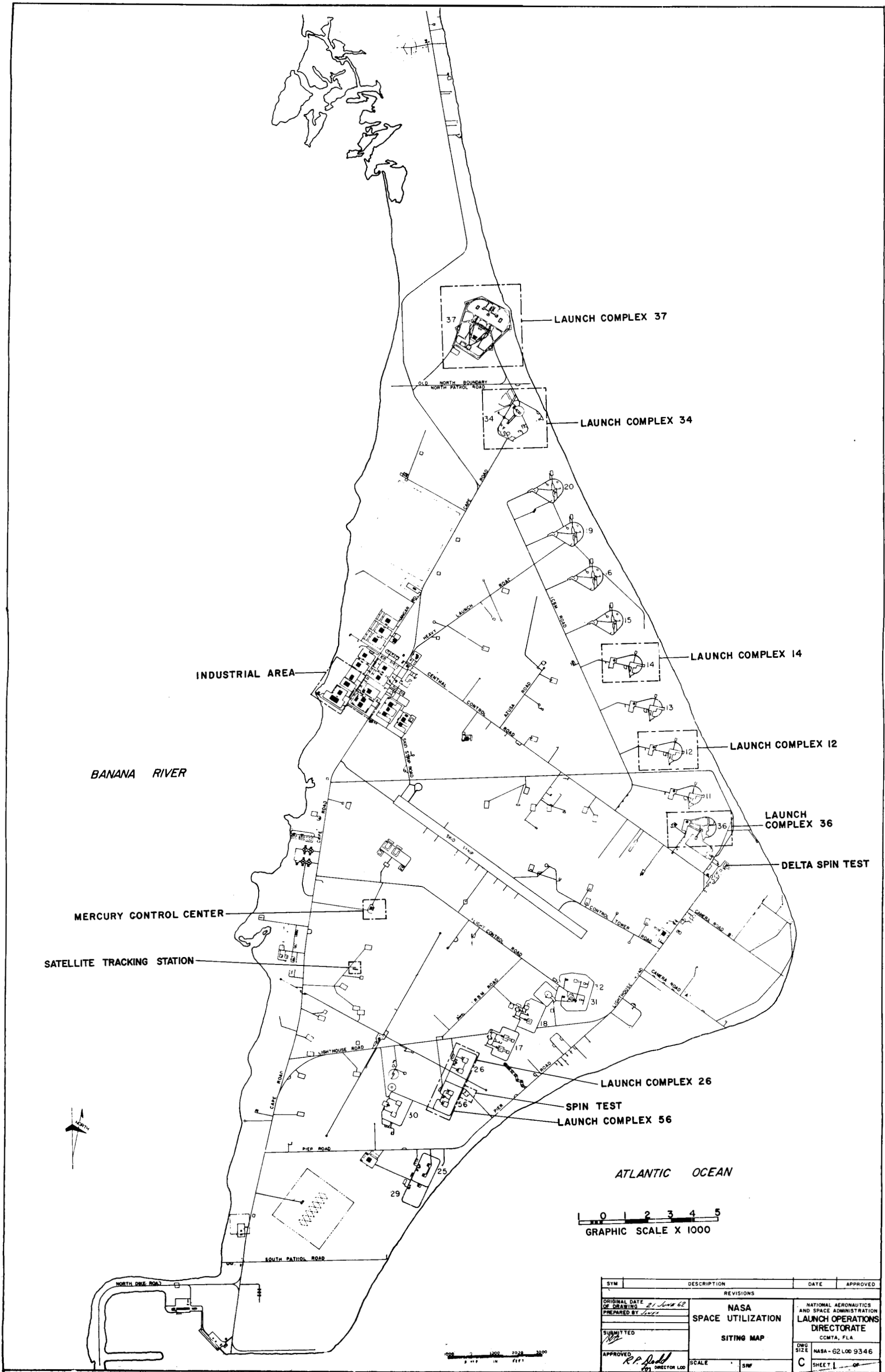
prepared by loc-f

TABLE OF CONTENTS
NASA SPACE UTILIZATION

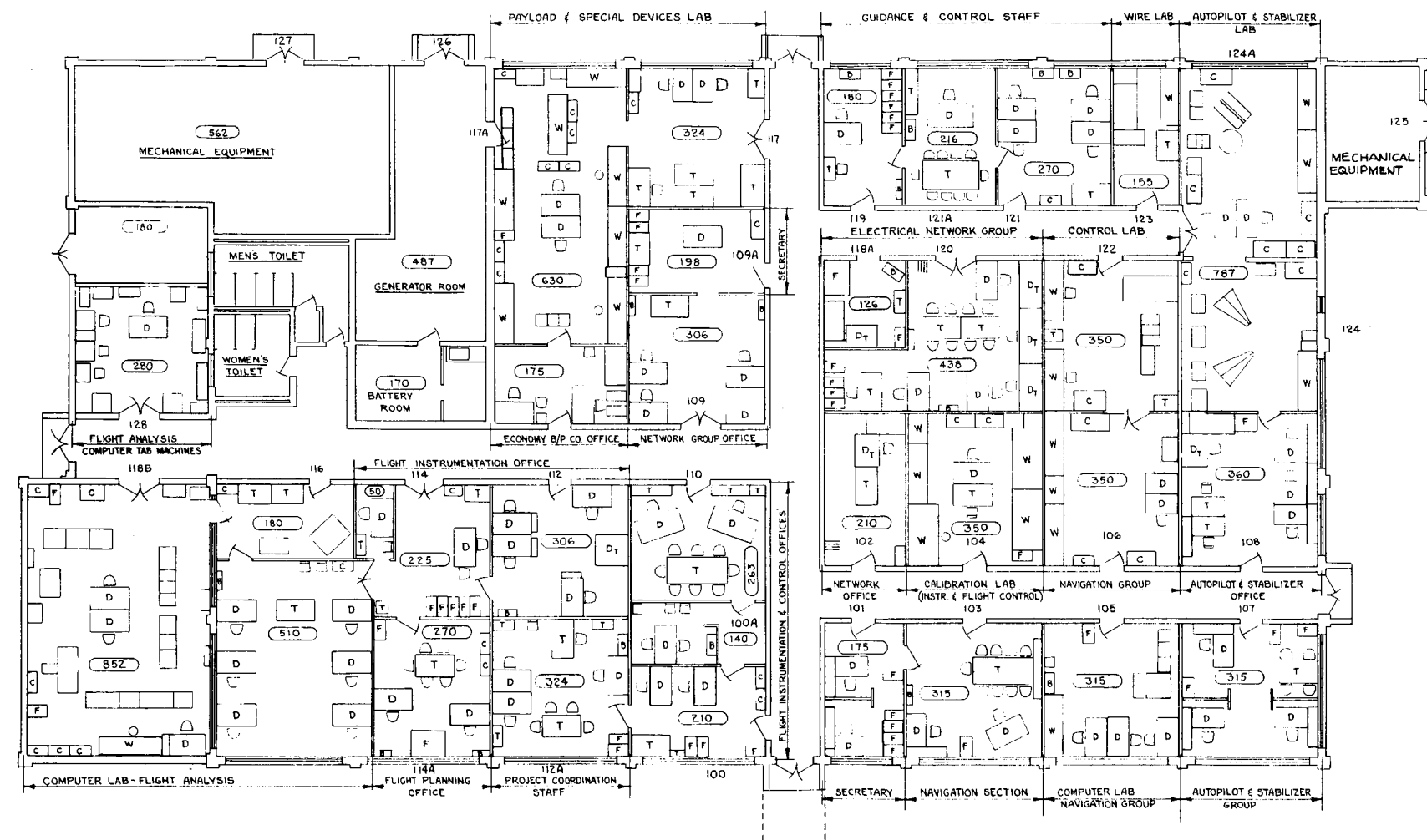
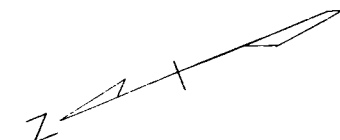
NASA 62 LOD 9346	SHEET	1	-----	SITING PLAN
	SHEET	2	-----	INDUSTRIAL AREA SITE PLAN
	SHEET	3	-----	ENGINEERING AND LABORATORY BUILDING
	SHEET	4	-----	ENGINEERING AND LABORATORY BUILDING, FIRST AND SECOND ADDITIONS
	SHEET	5	-----	MISSILE ASSEMBLY BUILDING "D"
	SHEET	6	-----	MISSILE ASSEMBLY BUILDING "R"
	SHEET	7	-----	CENTRAL SHOP BUILDING
	SHEET	8	-----	SUPPLY BUILDING
	SHEET	9	-----	PHOTO AND REPRODUCTION LABORATORY
	SHEET	10	-----	STANDBY STORAGE BUILDING
	SHEET	11	-----	SYSTEMS STORAGE BUILDING
	SHEET	12	-----	SPECIAL ASSEMBLY BUILDING "AF"
	SHEET	13	-----	ENGINEERING AND OPERATIONS BUILDING (MSC)
	SHEET	14	-----	MISSILE ASSEMBLY BUILDING "S" (MSC)
	SHEET	15	-----	ENGINEERING ANNEX, LABORATORY ANNEX PHYROTHNICS BUILDING, SHOP AND STORAGE BUILDING (MSC)
	SHEET	16	-----	MISSILE ASSEMBLY BUILDING "AE" (GSFC)
	SHEET	17	-----	SPACECRAFT BUILDING
	SHEET	18	-----	MERCURY CONTROL (MSC)

SHEET 19	-----	SATELLITE TRACKING STATION (GSFCO)
SHEET 20	-----	LAUNCH COMPLEX 34 - SITE PLAN
SHEET 21	-----	LAUNCH CONTROL CENTER - FIRST FLOOR LC 34
SHEET 22	-----	LAUNCH CONTROL CENTER - SECOND FLOOR LC 34
SHEET 23	-----	AUTOMATIC GROUND CONTROL STATION LC 34
SHEET 24	-----	OPERATIONS SUPPORT BUILDING LC 34
SHEET 25	-----	BASE BUILDING SERVICE STRUCTURE LC 34
SHEET 26	-----	LAUNCH COMPLEX 37 - SITE PLAN
SHEET 27	-----	LAUNCH CONTROL CENTER, FIRST FLOOR LC 37
SHEET 28	-----	LAUNCH CONTROL CENTER, SECOND FLOOR LC 37
SHEET 29	-----	AUTOMATIC GROUND CONTROL STATION LC 37
SHEET 30	-----	BASE BUILDING SERVICE STRUCTURE LC 37
SHEET 31	-----	LAUNCH COMPLEX 12 SITE PLAN
SHEET 32	-----	LAUNCH CONTROL CENTER LC 12
SHEET 33	-----	READY ROOM LC 12
SHEET 34	-----	LAUNCH CONTROL CENTER LC 14 (MSC)
SHEET 35	-----	READY ROOM LC 14 (MSC)
SHEET 36	-----	LAUNCH CONTROL CENTER, FIRST FLOOR LC 36
SHEET 37	-----	LAUNCH CONTROL CENTER, SECOND FLOOR LC 36
SHEET 38	-----	READY ROOM LC 36

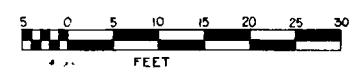
SHEET 39	-----	LAUNCH COMPLEX 26 SITE PLAN (CTL)
SHEET 40	-----	BLOCKHOUSE AND READY ROOM LC 26 (CTL)
SHEET 41	-----	LAUNCH COMPLEX 5/6 SITE PLAN
SHEET 42	-----	BLOCKHOUSE AND READY ROOM LC 5/6
SHEET 43	-----	SPIN TEST SITE PLAN (JPL)
SHEET 44	-----	COCOA BEACH OPERATIONS BUILDING
SHEET 45	-----	DELTA SPIN TEST FLOOR PLAN



SYM	DESCRIPTION	DATE	APPROVED
REVISIONS			
ORIGINAL DATE OF DRAWING 21 June 62			
PREPARED BY J. J. J.			
SUBMITTED			
APPROVED R. P. J.			
DIRECTOR LEO			
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION		LAUNCH OPERATIONS DIRECTORATE	
SPACE UTILIZATION		CCMTA, FLA	
SITING MAP		NASA - 62 LOD 9346	
SCALE		SHEET 1 OF 1	



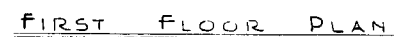
E & L BUILDING
ONE STORY AREA



- LEGEND**
- B - BOOKCASE
 - C - CABINET
 - D - DESK
 - D_T - DRAFTING TABLE
 - F - FILE
 - T - TABLE
 - W - WORK TABLE
 - ROOM AREA S.F.

BY	DESCRIPTION	DATE	APPROVED
REVISIONS			
NASA SPACE UTILIZATION ENGINEERING & LABORATORY BUILDING			
ORIGINAL DATE OF DRAWING: 6 JUN 62 BY: J. REBELLO DESIGNED: [Signature] APPROVED: R. P. [Signature]		NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCMTA, FLA. NASA-62-L009346 SHEET 3 OF 3	

A hand-drawn diagram of a line segment. The segment is oriented diagonally from the bottom-left to the top-right. It has a small tick mark near the bottom-left endpoint and a larger tick mark near the top-right endpoint. A zigzag line is drawn along the segment, starting from the bottom-left and ending at the top-right, with the label 'Z' at the final endpoint.

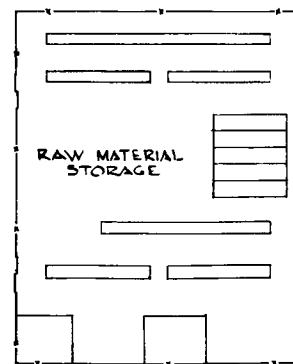
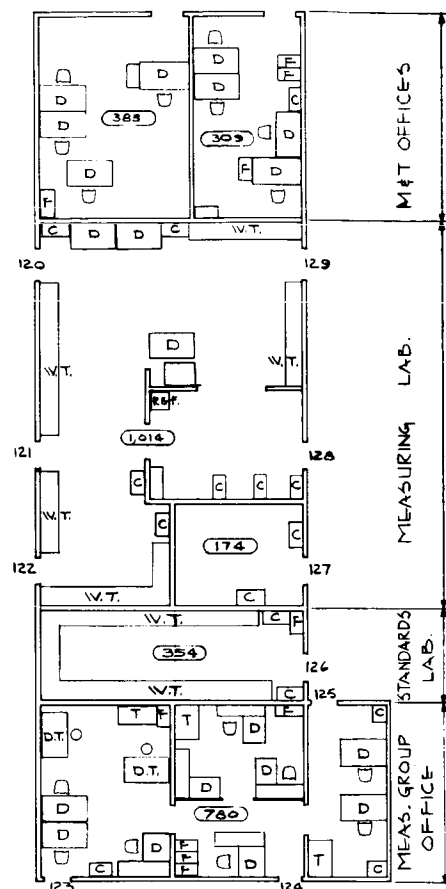
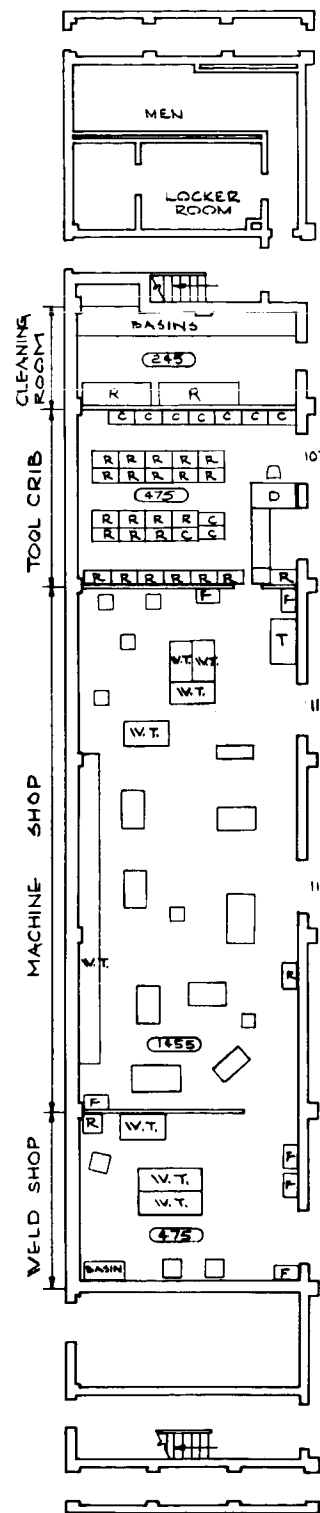
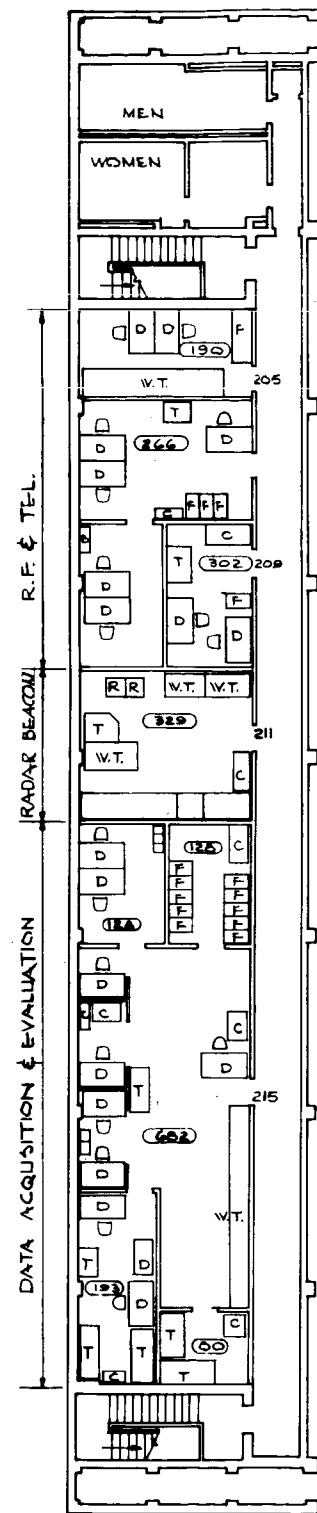


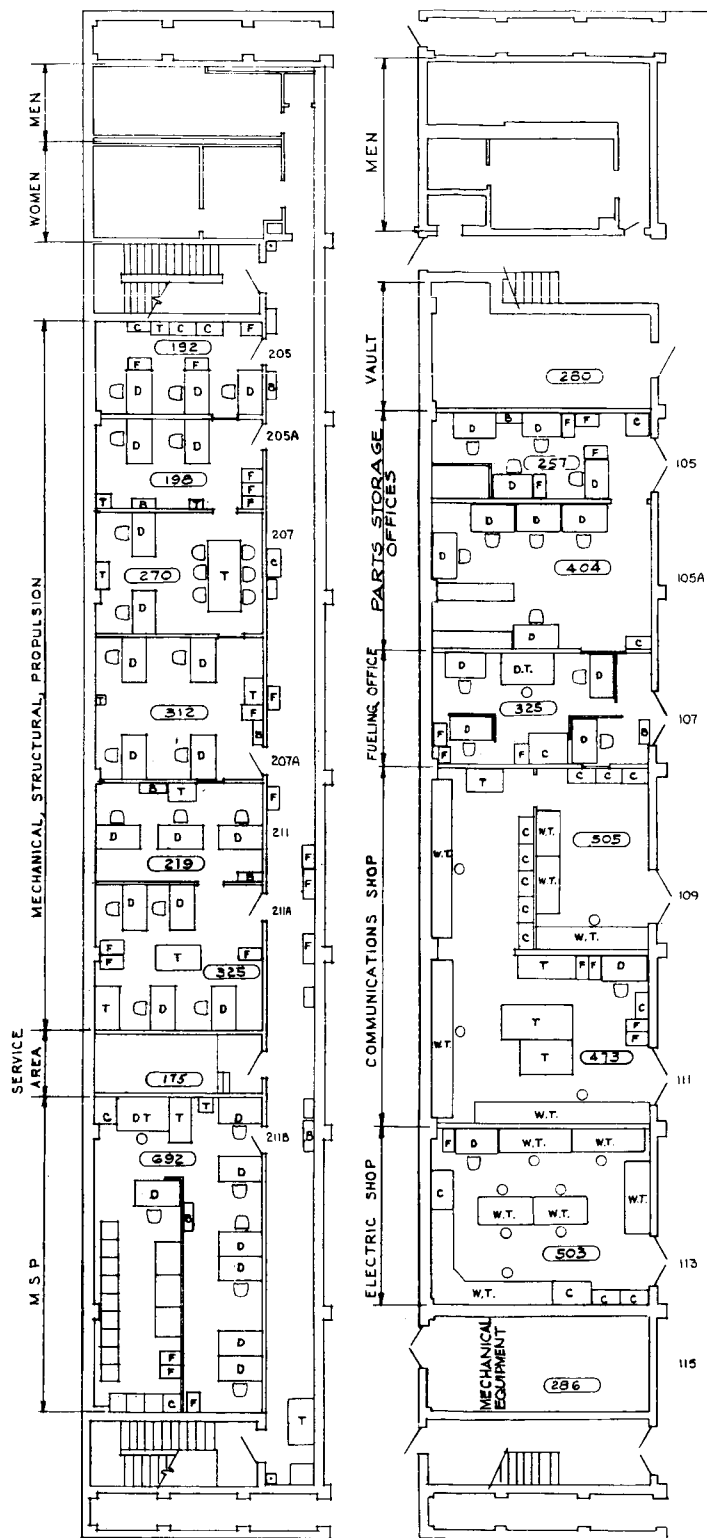
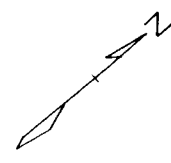
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GRAPHIC SCALE IN FT.

LEGEND

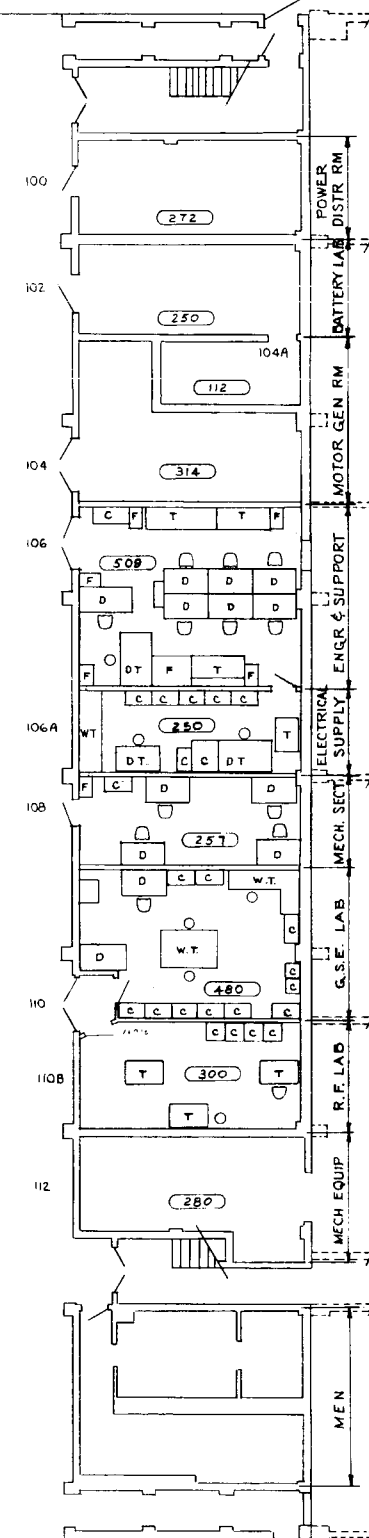
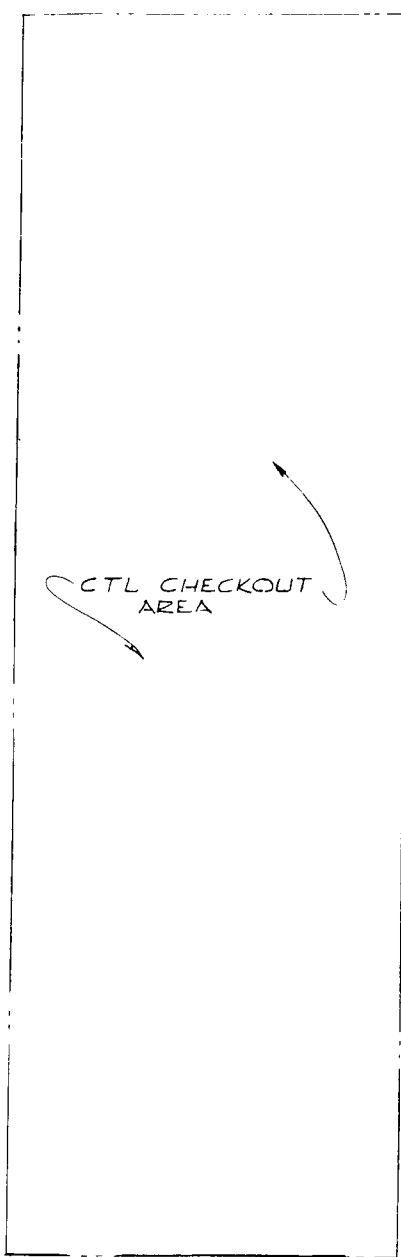
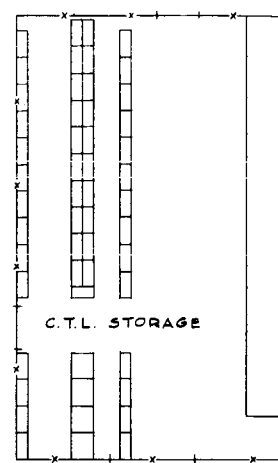
B - BOOKCASE
C - CABINET
D - DESK
DT - DRAFTING TABLE
F - FILE
T - TABLE
W - WORK TABLE

SYN	DESCRIPTION	DATE	APPROVED
REVISIONS			
ORIGINAL DATE OF CHANGES 6 JUNE 62 PREPARED BY: S. PERLMAN CHECKED BY: [Signature] APPROVED: R.P. Dahl FOR: [Signature]	NASA SPACE UTILIZATION 1st & 2nd ADDITION TO ENGINEERING & LAB. BUILDING		NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CHMFL, FLA. DRAWING NASA-62-100 9346 C SHEET 2 OF 4



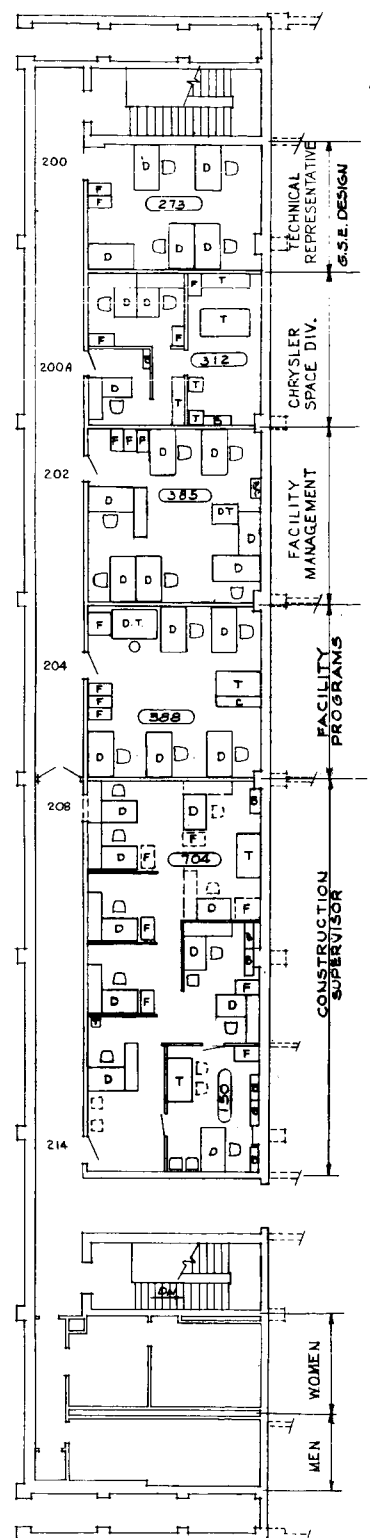


SECOND FLOOR



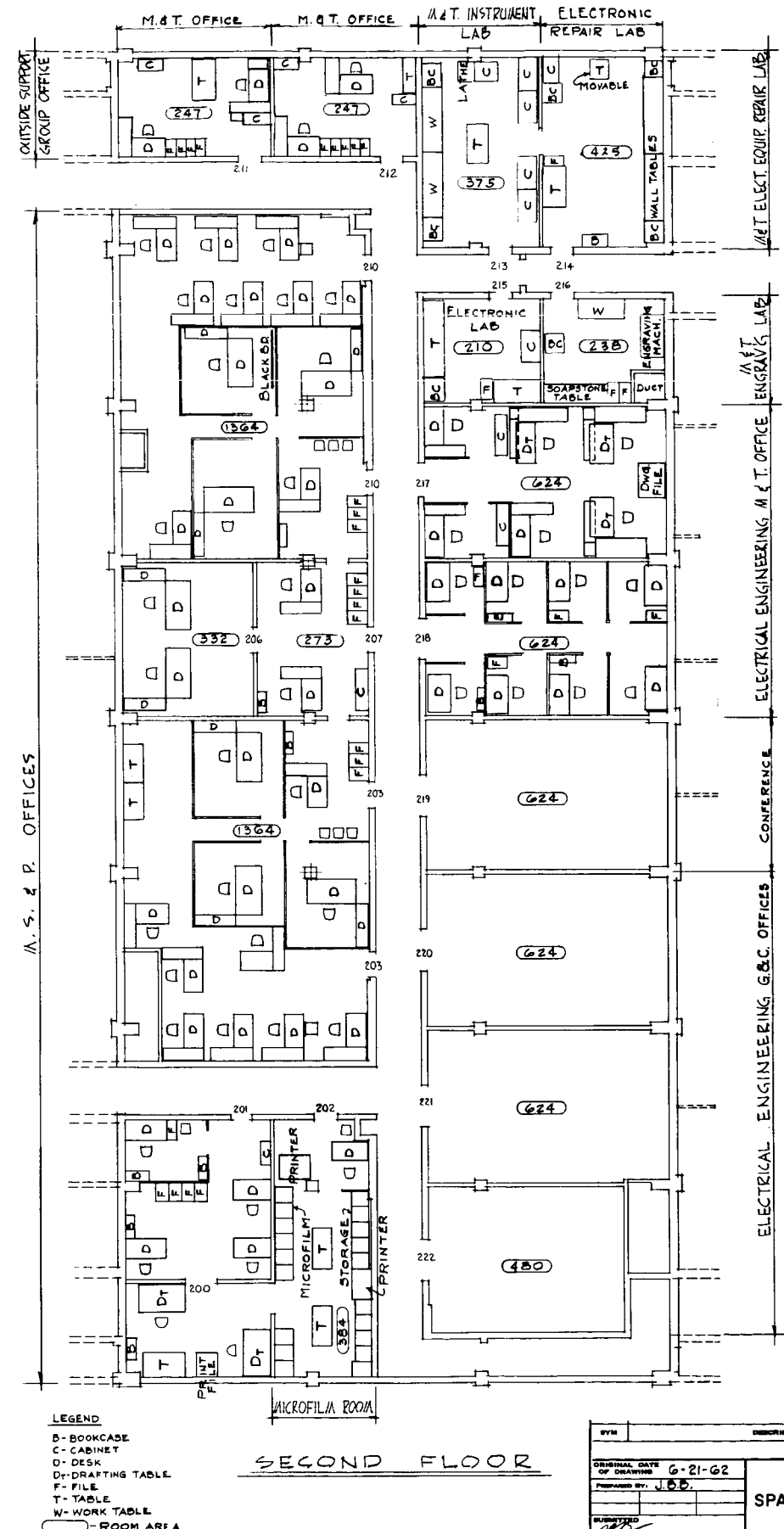
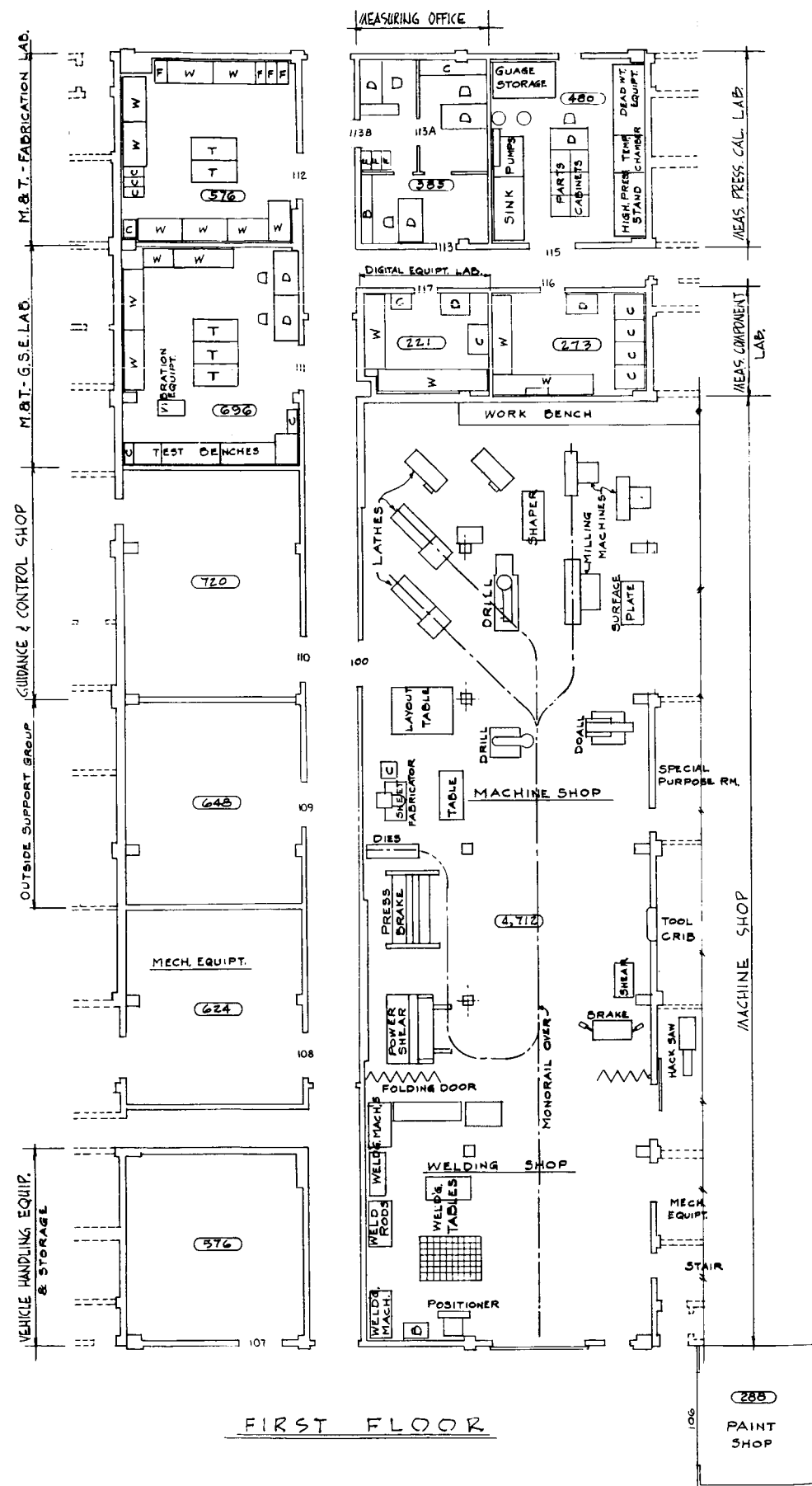
FIRST FLOOR
ASSEMBLY BUILDING "R"
5 0 5 10 15 20
GRAPHIC SCALE IN FT.

- LEGEND
D-DESK
T-TABLE
F-FILE CABINET
C-STORAGE CABINET
S-BOOK CASE
DT-DRAFTING TABLE
W.T.-WORK TABLE
- ROOM AREA S.F.



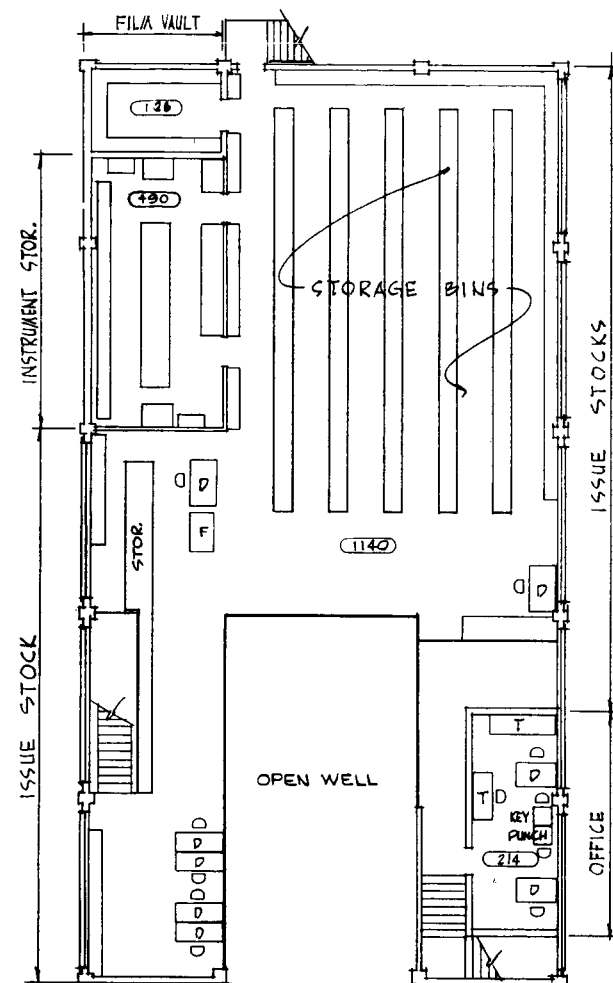
SECOND FLOOR

SYM	DESCRIPTION	DATE	APPROVED
ORIGINAL DATE 6 JUNE 62			
BY S. PERLMAN			
CHECKED			
APPROVED R. P. Redd for			
REVISIONS			
NASA SPACE UTILIZATION ASSEMBLY BUILDING "R"			
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCMTA, FLA.			
NASA-62-L00 9346			
C 6 OF 6			

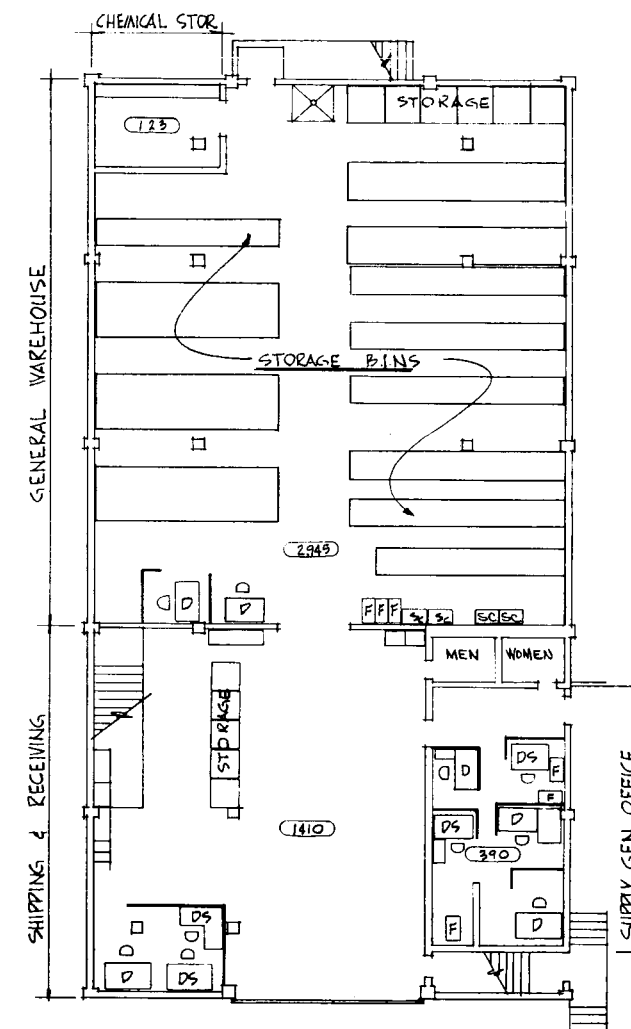
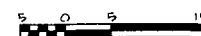


NOTE: THIS BLDG. UNDER CONSTRUCTION
ROOM LAYOUTS NOT FINAL

SYN	DESCRIPTION	REVISIONS	DATE	APPROVED
ORIGINAL DATE OF DRAWING	G-21-G2			
PREPARED BY	J.D.D.			
DESIGNED BY				
APPROVED	R.P. Ladd			
NASA SPACE UTILIZATION		NATIONAL AERONAUTICS AND SPACE ADMINISTRATION		
CENTRAL SHOP		LAUNCH OPERATIONS DIRECTORATE		
SCALE		SFW		
C		SHEET 7 OF		



SECOND FLOOR PLAN



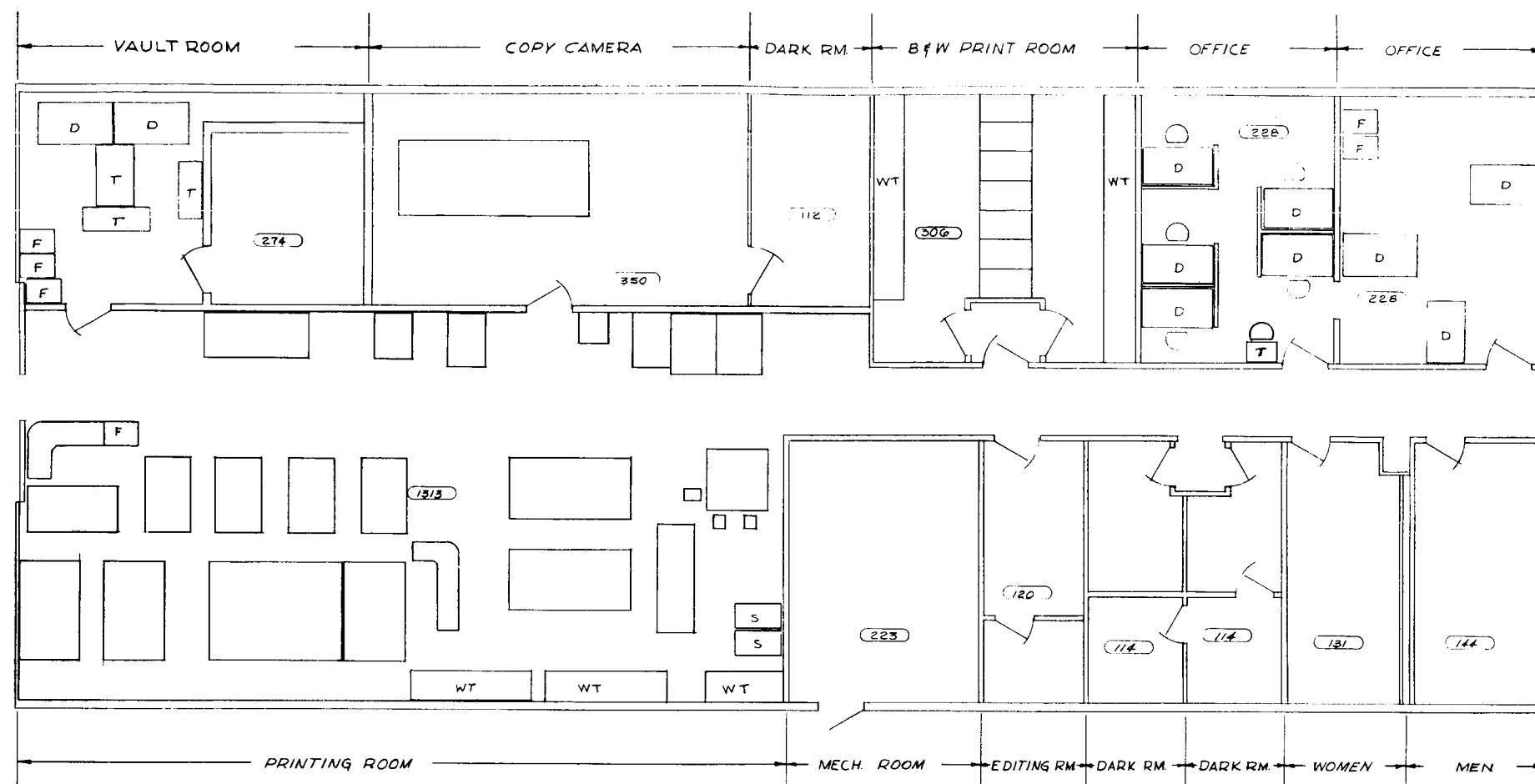
FIRST FLOOR PLAN

A hand-drawn diagram of a vector labeled z . The vector is represented by a line with an arrow at the end. A small tick mark is placed on the line near the tail of the vector.

LEGEND

D DESK
DS SECRETARIAL DESK
F FILE
SC STORAGE CABINET
T TABLE
 ROOM AREA-S.F.

SYN	DESCRIPTION	DATE	APPROVED
REVISONS			
ORIGINAL DATE OF 6 JUNE 62	NASA SPACE UTILIZATION SUPPLY BUILDING		NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CGMTA, FLA.
FILED BY: J.D. HOOKS			
REVIEWED			
APPROVED			
SCALE		SRF	SERIAL C DRAWING NASA-62-LD-9346 SHEET 8 OF



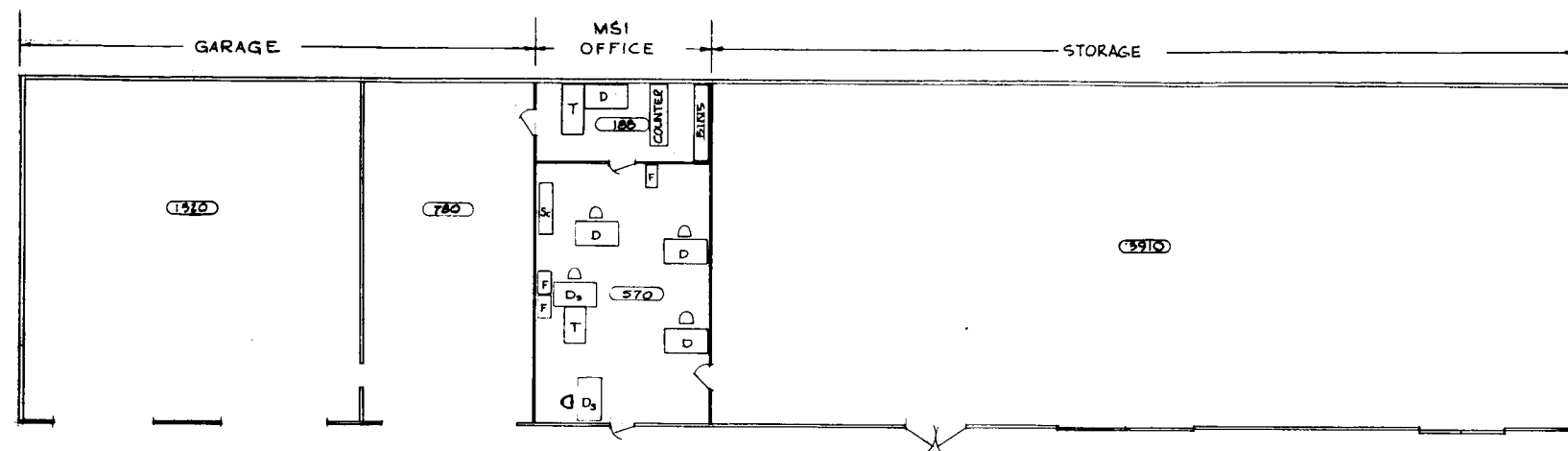
FLOOR PLAN



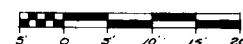
LEGEND

D - DESK
F - FILE
T - TABLE
WT - WORK TABLE
S - STORAGE CABINET
ROOM AREA S.F.

SYN	DESCRIPTION	DATE	APPROVED
ORIGINAL DATE OF DRAWING: 6 JUNE 62 DRAWN BY: H.H. MCCLAIN CHECKED BY: [Signature] APPROVED BY: R.P. [Signature]			
NASA SPACE UTILIZATION PHOTO & REPRODUCTION LAB.		NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CONY, FLA. NASA-62-1009346 C 9	



FLOOR PLAN

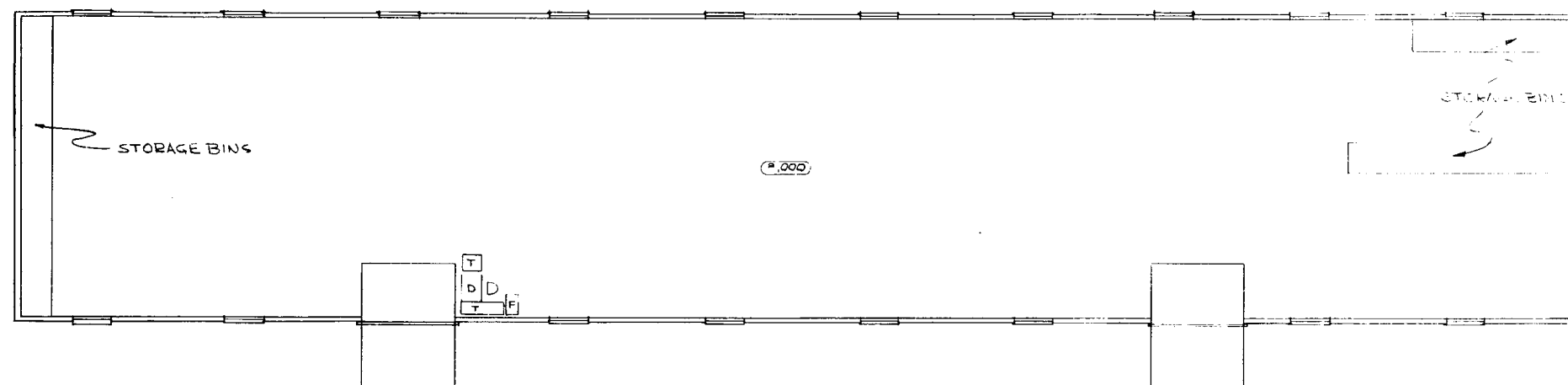
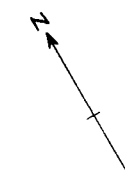


GRAPHIC SCALE

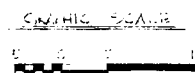
LEGEND

- D - DESK
- Ds - SECRETARIAL DESK
- Room Area S.F.
- F - FILE
- Sc - STORAGE CABINET
- T - TABLE

SYM	DESCRIPTION	DATE	APPROVED
ORIGINAL DATE 6 JUNE 62			
DESIGNED BY H.H. MCCLAIN			
DRAWN BY [Signature]			
APPROVED R.P. Dodd			
REVISIONS			
NASA SPACE UTILIZATION			
STANDBY STORAGE BUILDING			
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION			
LAUNCH OPERATIONS DIRECTORATE			
CDDTA, FLA.			
NASA-62-1089346			
C			
SHEET 10			



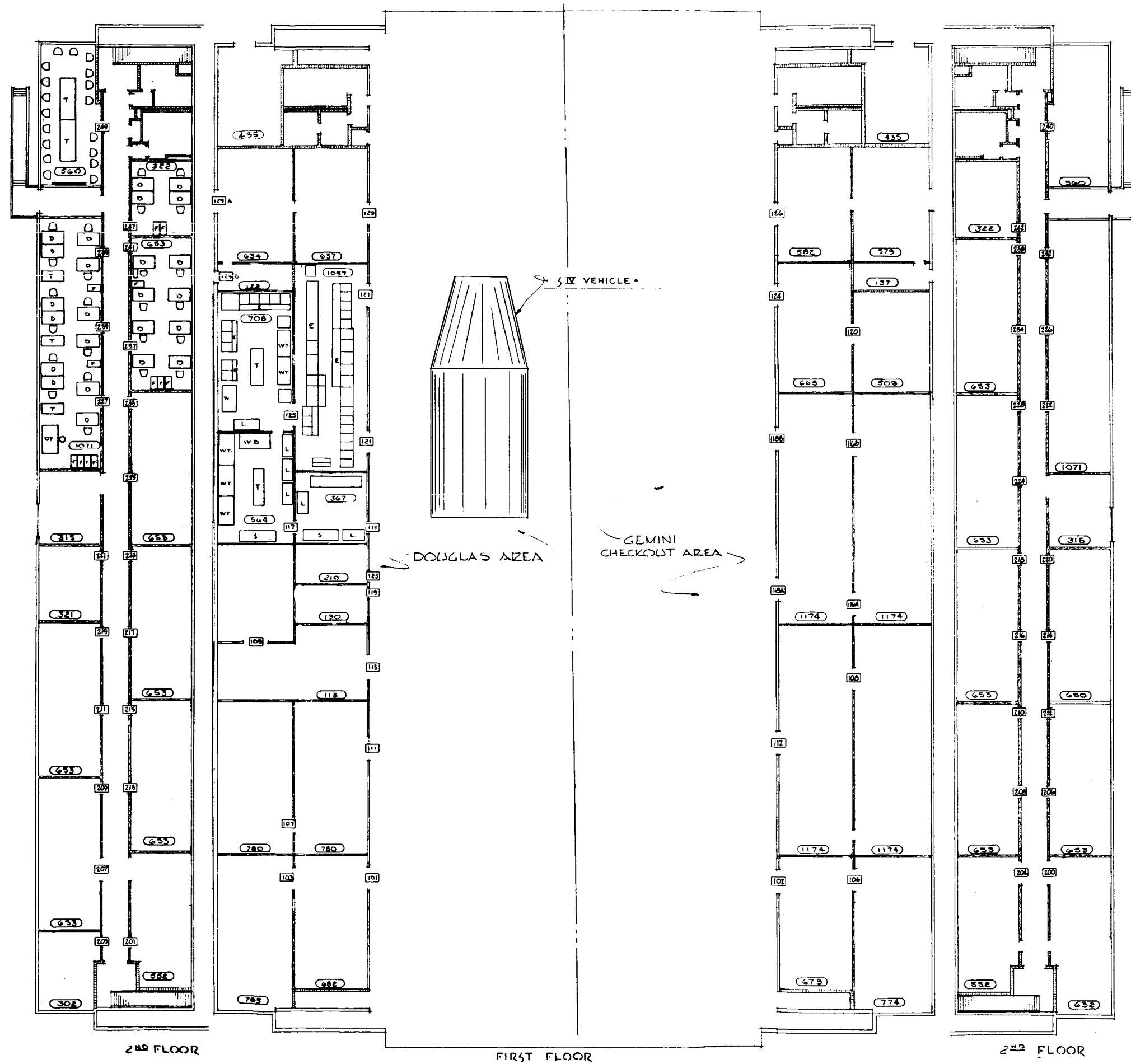
FLOOR PLAN

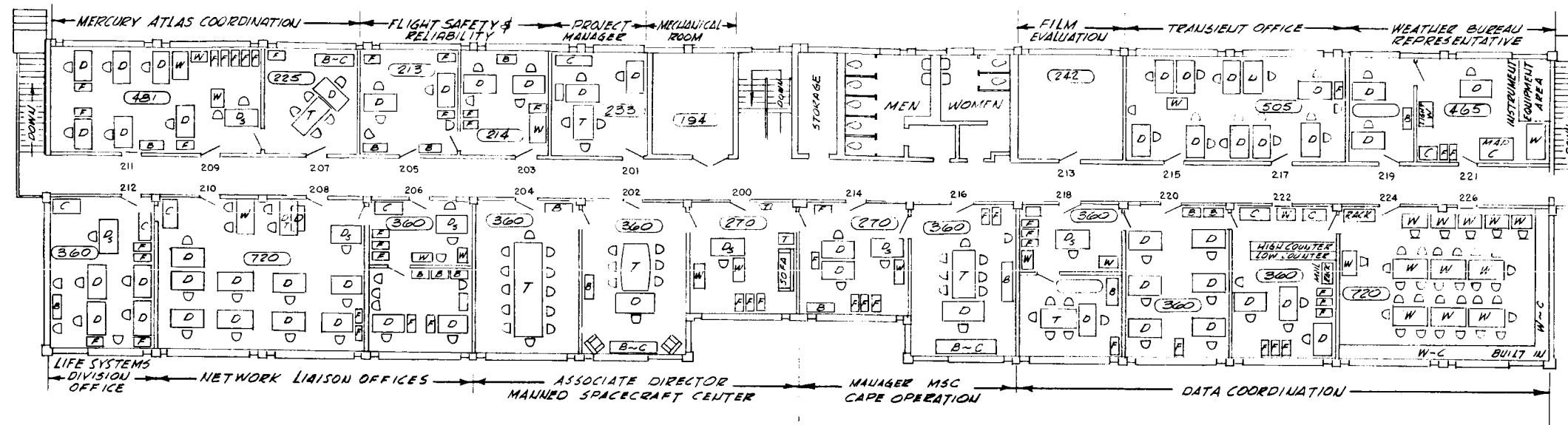


LEGEND

D - DESK
Ds - SECRETARIAL DESK
F - FILE
S - STORAGE CABINET
T - TABLE
- ROOM AREA

SYM	DESCRIPTION	DATE	APPROVED
REVISIONS			
ORIGINAL DATE OF DRAWING: 6 JUNE 62 PREPARED BY: H.G. JONES SUBMITTED: 1/1 APPROVED: 1/1 DIRECTOR LOG		NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCMTA, FLA. DOW SIZE: NASA-62-1009346 SHEET 11 OF 11	
SCALE		SRF	

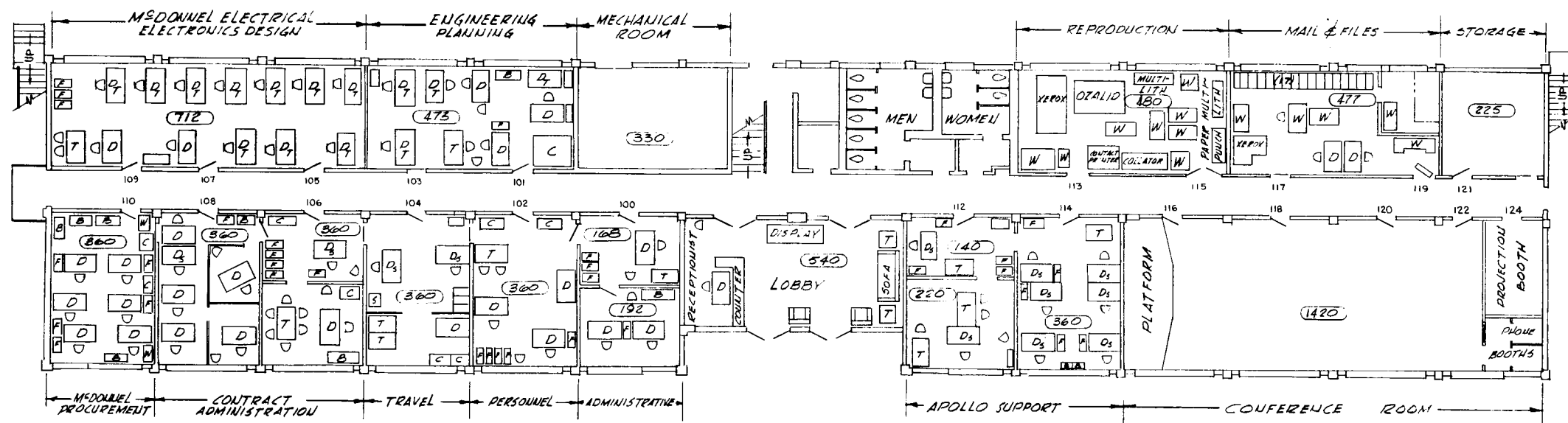




SECOND FLOOR

0 5 10 15 20

GRAPHIC SCALE



FIRST FLOOR

0 5 10 15 20

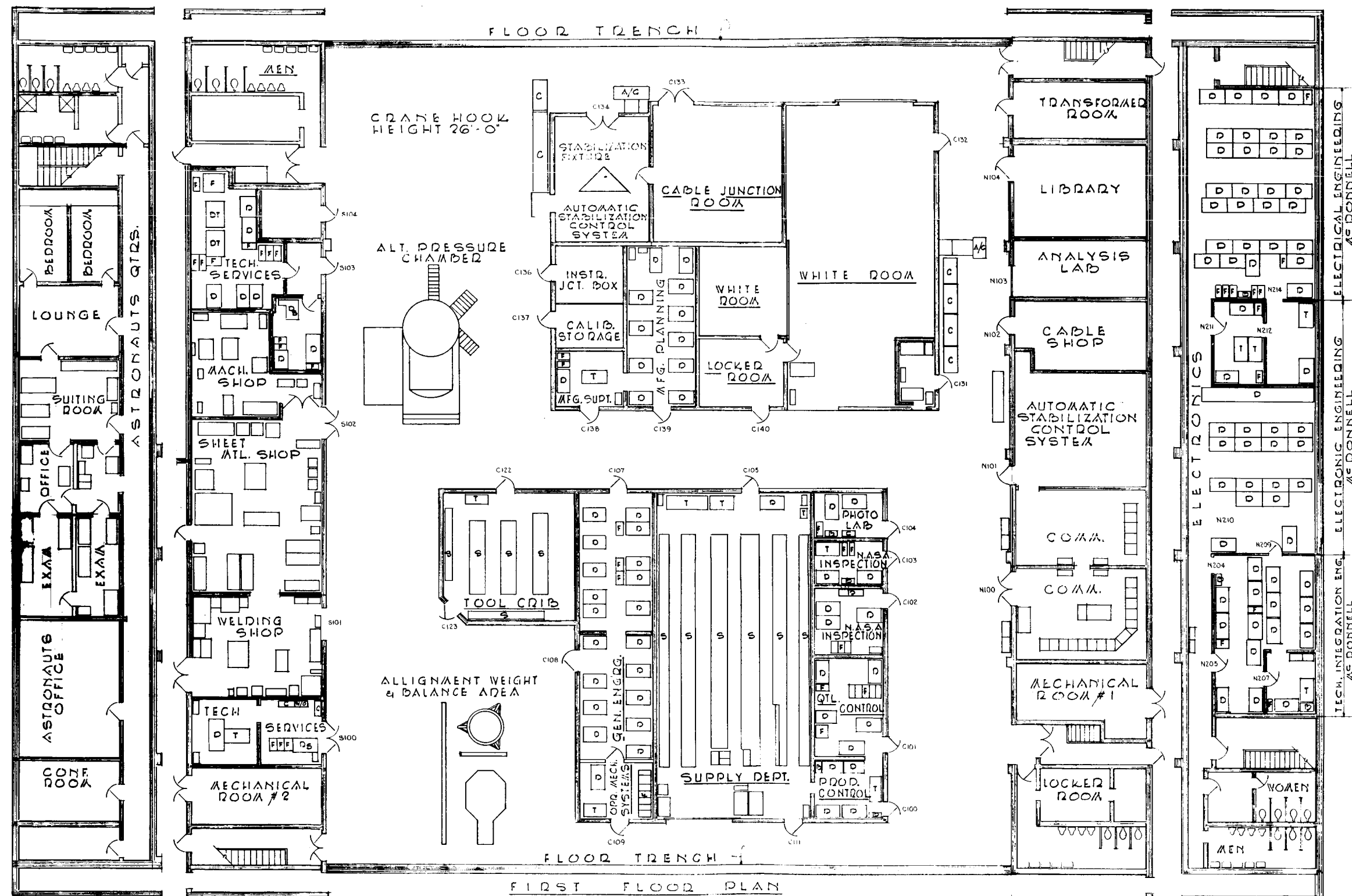
GRAPHIC SCALE

LEGEND

B - BOOKCASE
 C - CABINET
 D - DESK
 D_s - SECRETERIAL DESK
 1094 - ROOM AREA S.F.

D₁ - DRAFTING TABLE
 F - FILE
 T - TABLE
 W - WORKTABLE

SYM	DESCRIPTION	DATE	APPROVED
ORIGINAL DATE OF DRAWING: 6 JUNE 62 DESIGNED BY: J. D. HOOKS APPROVED: R.P. D... (signature)			
REVISIONS NASA SPACE UTILIZATION ENGINEERING & OPERATIONS BUILDING		NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCMTA, FLA NASA-62-100 9346 C 13	



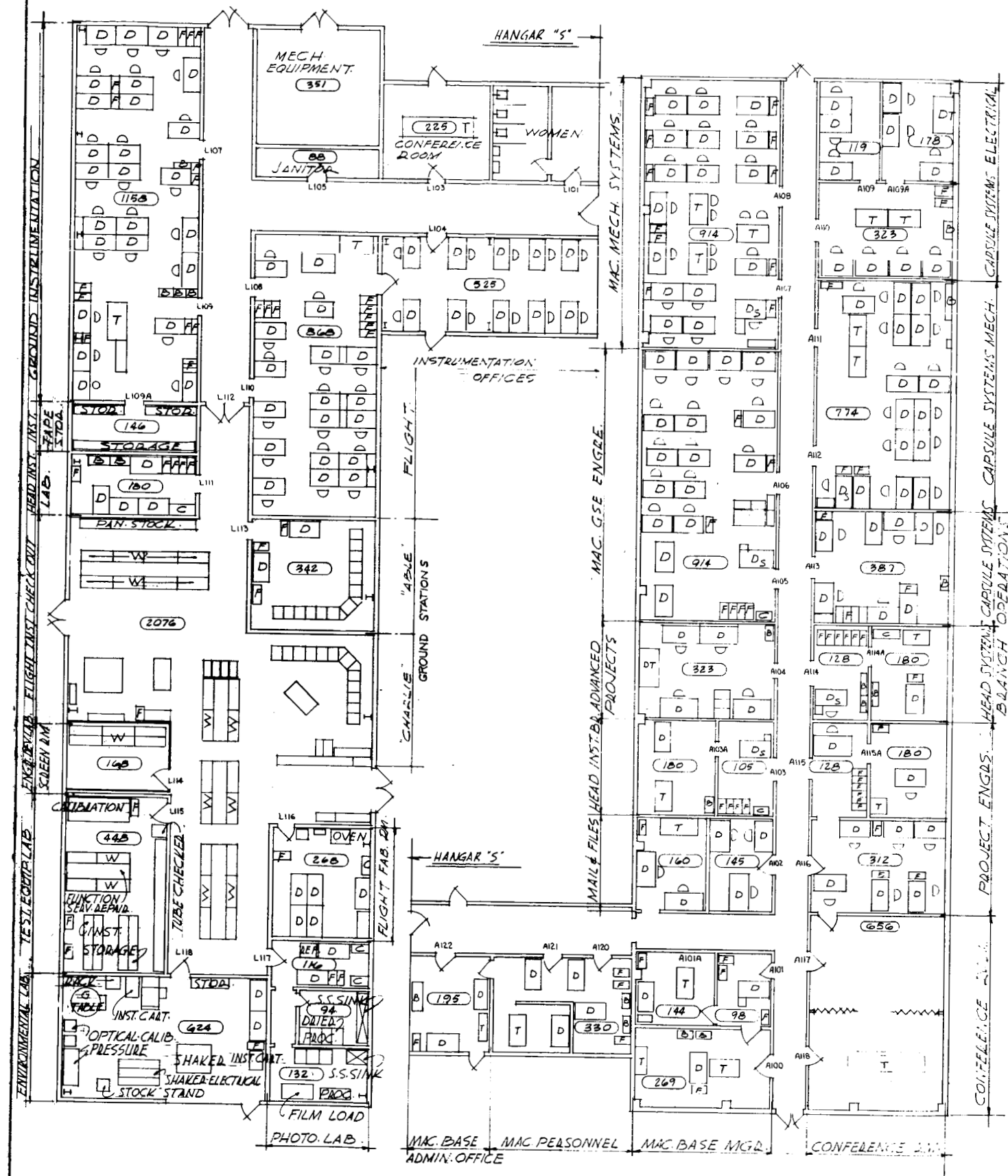
2ND FLOOR

FIRST FLOOR PLAN

2ND FLOOR

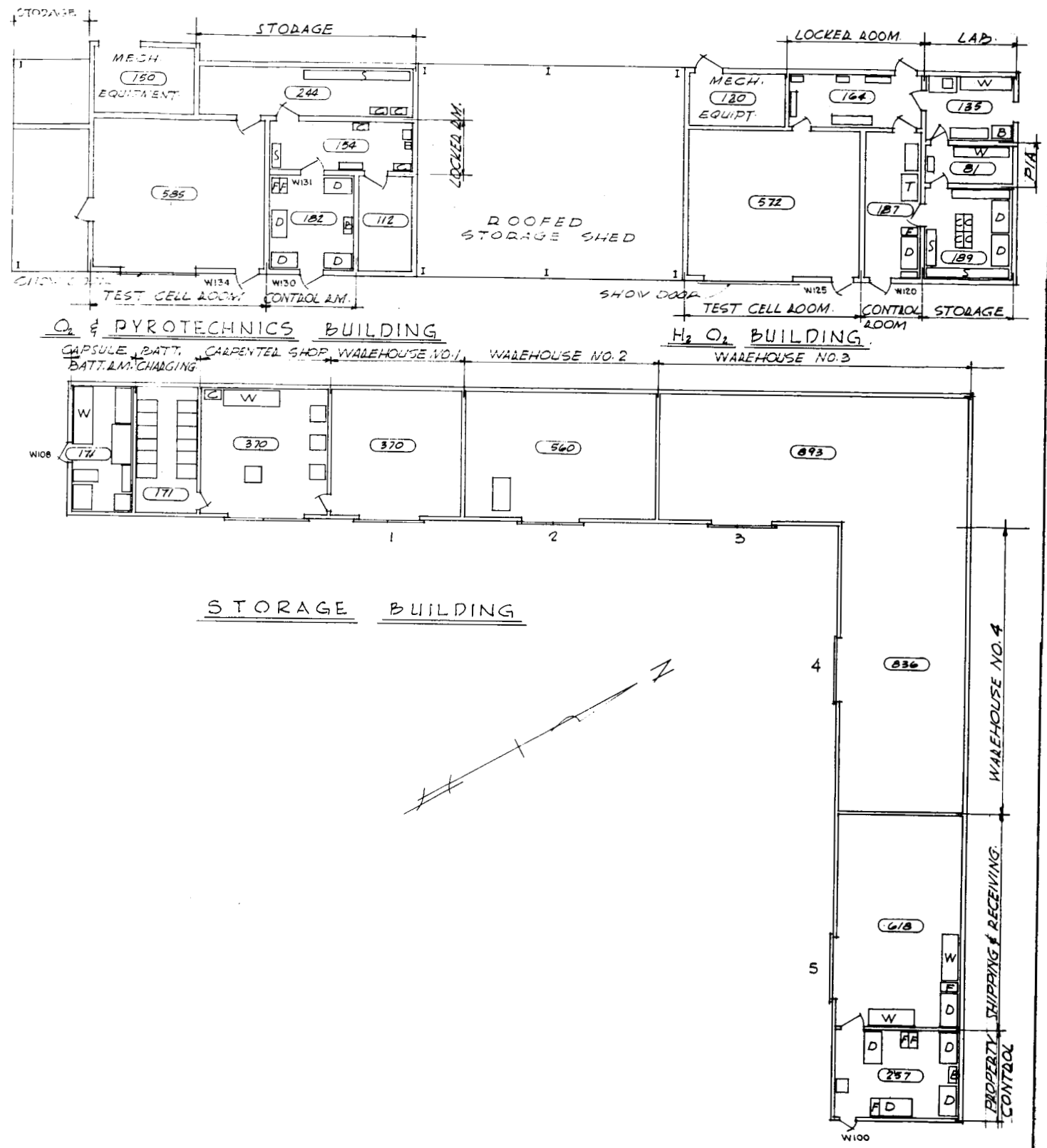
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GRAPHIC SCALE IN FT.

SYM	DESCRIPTION	DATE	APPROVED
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REVISIONS			
NASA SPACE UTILIZATION			
MISSILE ASSEMBLY BUILDING "S"			
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCFTA, FLA.			
NASA-62-1009346			
SCALE: 1/8" = 1'-0"			
SHEET 4 OF 4			



LABORATORY ANNEX

ENGINEERING ANNEX



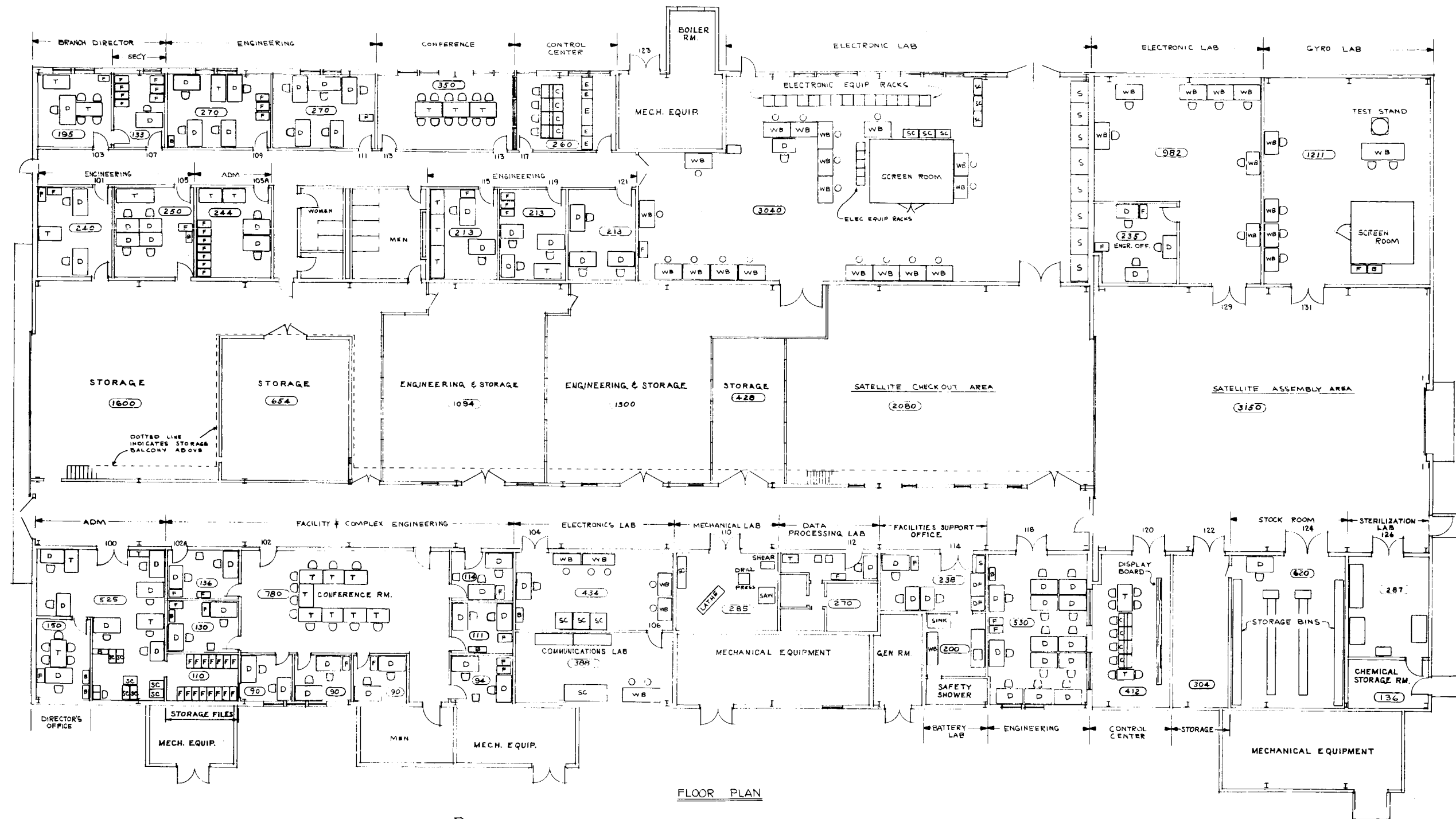
STORAGE BUILDING

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GRAPHIC SCALE IN FT.

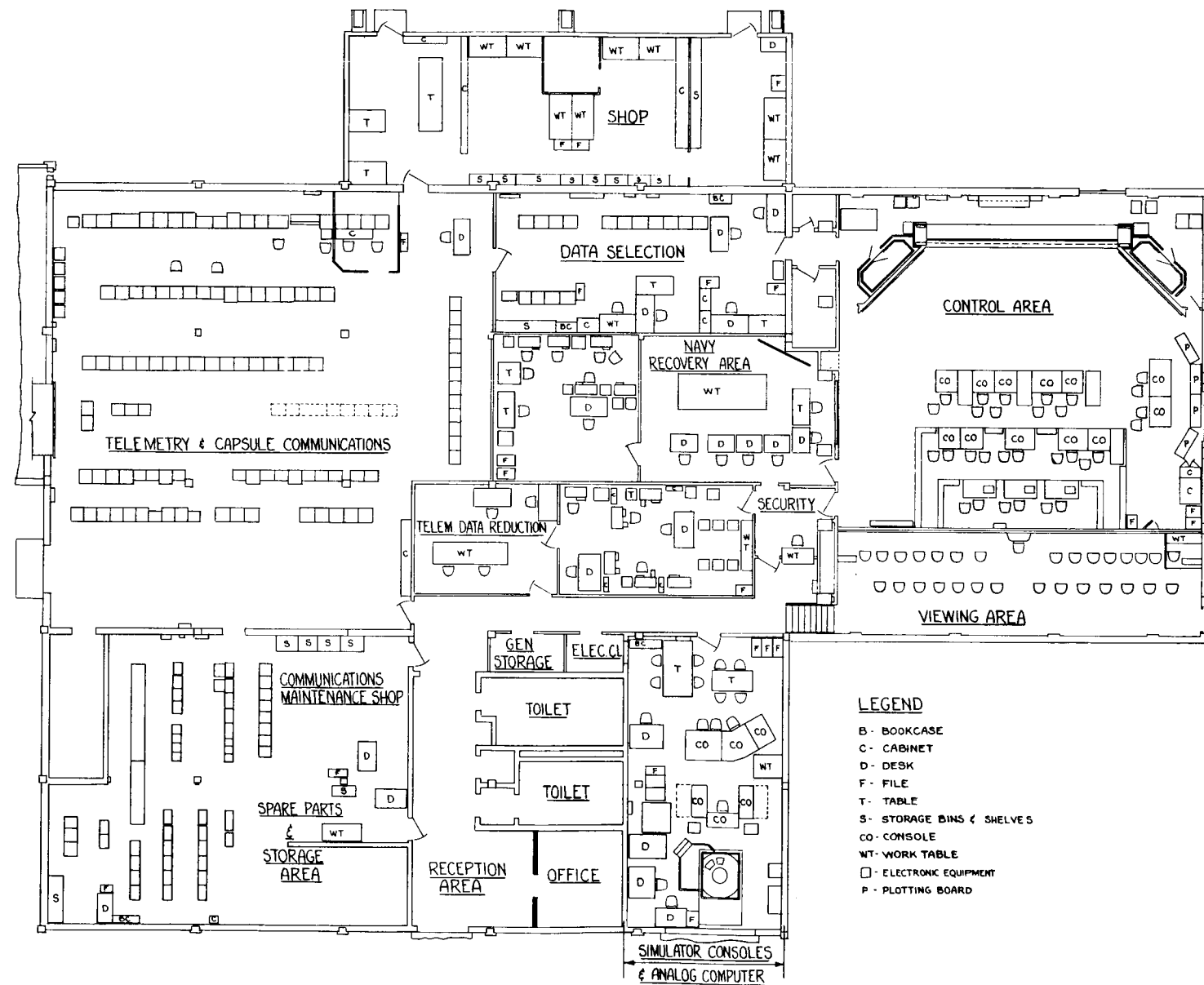
LEGEND

- B - BOOKCASE
- C - CABINET
- D - DESK
- D_S - SECRETERIAL DESK
- DT - DRAFTING TABLE
- F - FILE
- T - TABLE
- W - WORKTABLE
- W₁ - ROOM AREA S.F.

SYM	DESCRIPTION	DATE	APPROVED
ORIGINAL DATE OF DRAFTING: 21 JUNE 62 PREPARED BY: BECO REVISIONS			
NASA SPACE UTILIZATION ENGINEERING ANNEX, LABORATORY ANNEX STORAGE & SHOP BUILDINGS M.A.B. 5		NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCMTA. FLA	
APPROVED: R.P.D. 1/1		SCALE: 1/4" = 1'-0"	
PROJECT: NASA-62-1009346		SHEET: 15 OF 15	

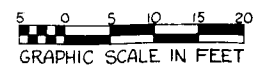


SYM	DESCRIPTION	DATE	APPROVED
REVISIONS			
ORIGINAL DATE 6 JUNE 62			
DESIGNED BY J. F. REBELLO			
DRAWN BY			
APPROVED R. P. Dwyer			
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION			
LAUNCH OPERATIONS DIRECTORATE			
CCMFLA, FLA.			
NASA-62-1009346			
C			
16			

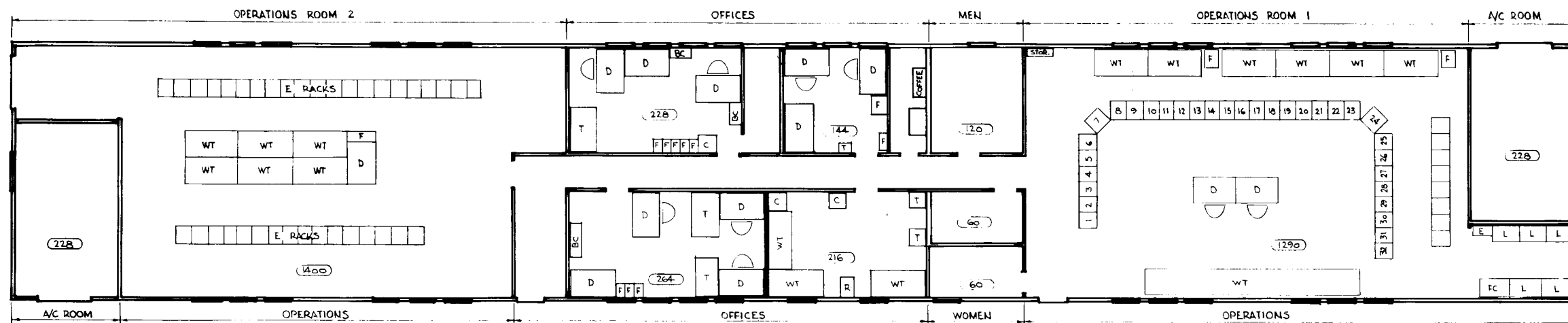


LEGEND

- B - BOOKCASE
- C - CABINET
- D - DESK
- F - FILE
- T - TABLE
- S - STORAGE BINS & SHELVES
- CO - CONSOLE
- WT - WORK TABLE
- - ELECTRONIC EQUIPMENT
- P - PLOTTING BOARD



DATE	DESCRIPTION	DATE	APPROVED
REVISIONS			
NASA SPACE UTILIZATION MERCURY CONTROL BUILDING			
ORIGINAL DATE OF DRAWING: 6 JUNE 62 DRAWN BY: J.F. REBELLO		NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CONTA, FLA.	
APPROVED: <i>R.P. Dyer</i>		NASA-62-100 9346 C 18 OF 1	



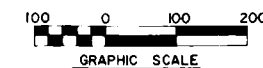
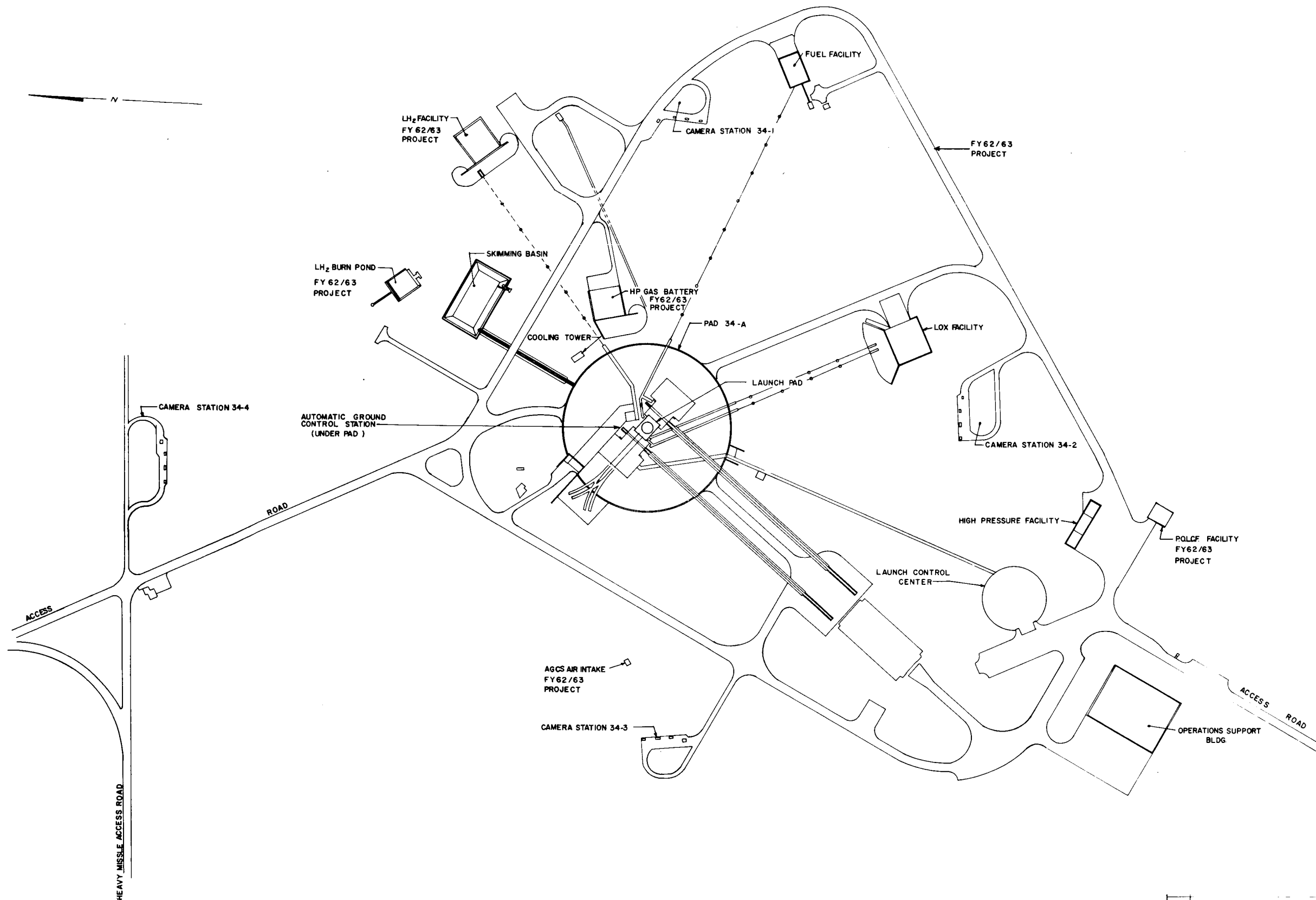
LEGEND

- D - DESK
- E - ELECTRONIC EQUIP.
- F - FILE
- T - TABLE
- WT - WORK TABLE
- L - LOCKER
- - ROOM AREA (SQ. FT.)
- - ROOM NUMBER
- BC - BOOKCASE

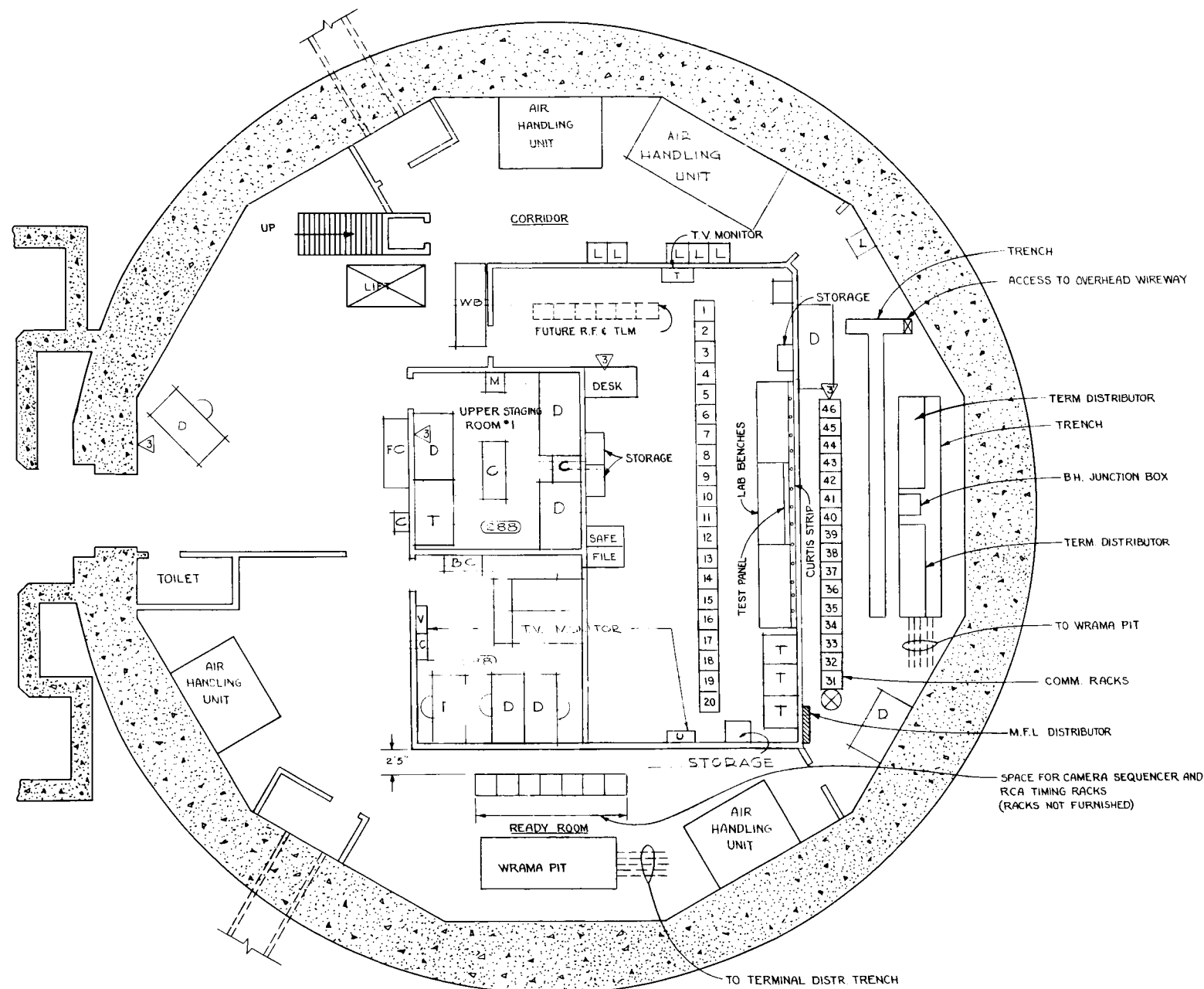
GRAPHIC SCALE



SYM	DESCRIPTION	DATE	APPROVED
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REVISIONS NASA SPACE UTILIZATION SATELLITE TRACKING STATION			
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCMTA, FLA.		SCALE: SRF SHEET 19 OF	



SYM	DESCRIPTION	DATE	APPROVED
REVISIONS			
ORIGINAL DATE 21 JUNE 62			
PREPARED BY BECO			
SUBMITTED			
APPROVED			
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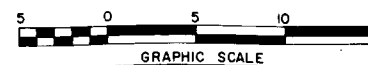


RACK NO.	NAME
1	TLM RACK
2	TLM RACK
3	TLM RACK
4	TLM RACK
5	TLM RACK
6	TLM RACK
7	TLM RACK
8	TLM RACK
9	TLM RACK
10	TLM RACK
11	R.F. RACK
12	R.F. RACK
13	R.F. RACK
14	R.F. RACK
15	RCVR RACK
16	CONTROL RACK
17	CONTROL RACK
18	TEST RACK
19	TRANS RACK
20	RCA PAGING
31	COMM TIMING
32	COMM
33	COMM
34	COMM
35	COMM
36	COMM
37	COMM
38	CD CLOCK EQUIP
39	CD CLOCK EQUIP
40	T.V.
41	T.V.
42	T.V.
43	T.V.
44	T.V. SPARE
45	T.V. SPARE
46	T.V. SPARE

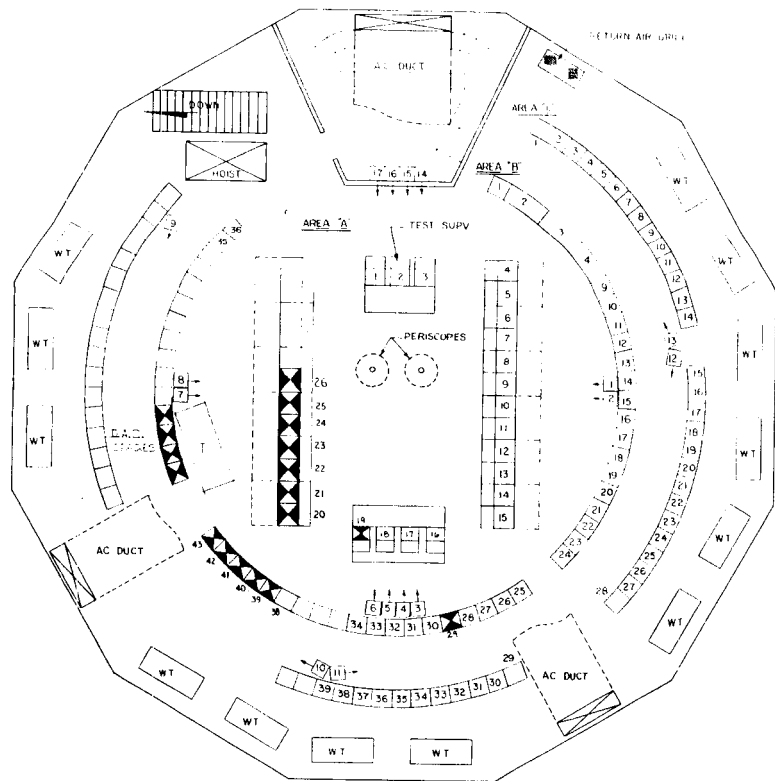
LEGEND

☒ DENOTES DOUGLAS AIRCRAFT EQUIPMENT

C - CABINET F - FILE
D - DESK L - LOCKERS
T - TABLE
WB - WORK BENCH



SYM	DESCRIPTION	DATE	APPROVED
ORIGINAL DATE OF DRAWING PREPARED BY: <i>[Signature]</i> SUBMITTED: <i>10/3</i> APPROVED: <i>R.P. Dodd</i>			
REVISIONS NASA SPACE UTILIZATION LAUNCH CONTROL CENTER FIRST FLOOR LAUNCH COMPLEX 34			
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCMTA, FLA.		SCALE: <i>1/8" = 1'-0"</i> SHEET: 21 OF 21	



LEGEND

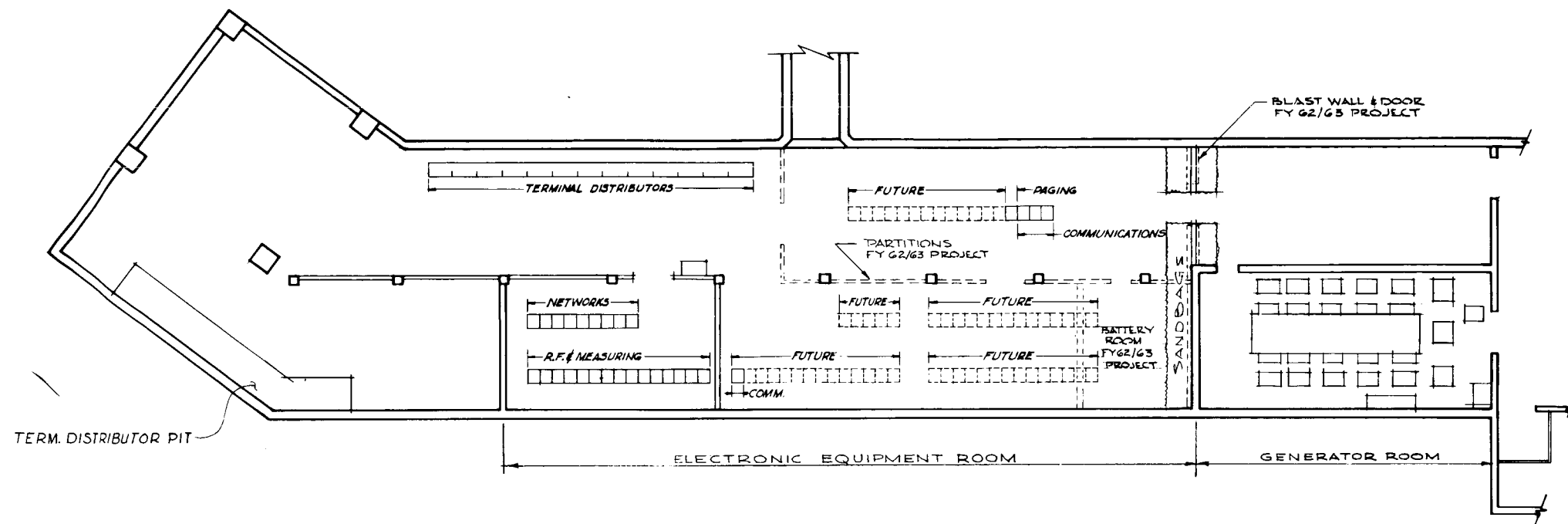
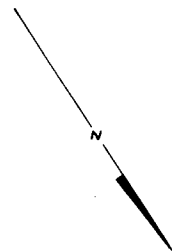
☒ DENOTES DOUGLAS AIRCRAFT EQUIPMENT

T - TABLE

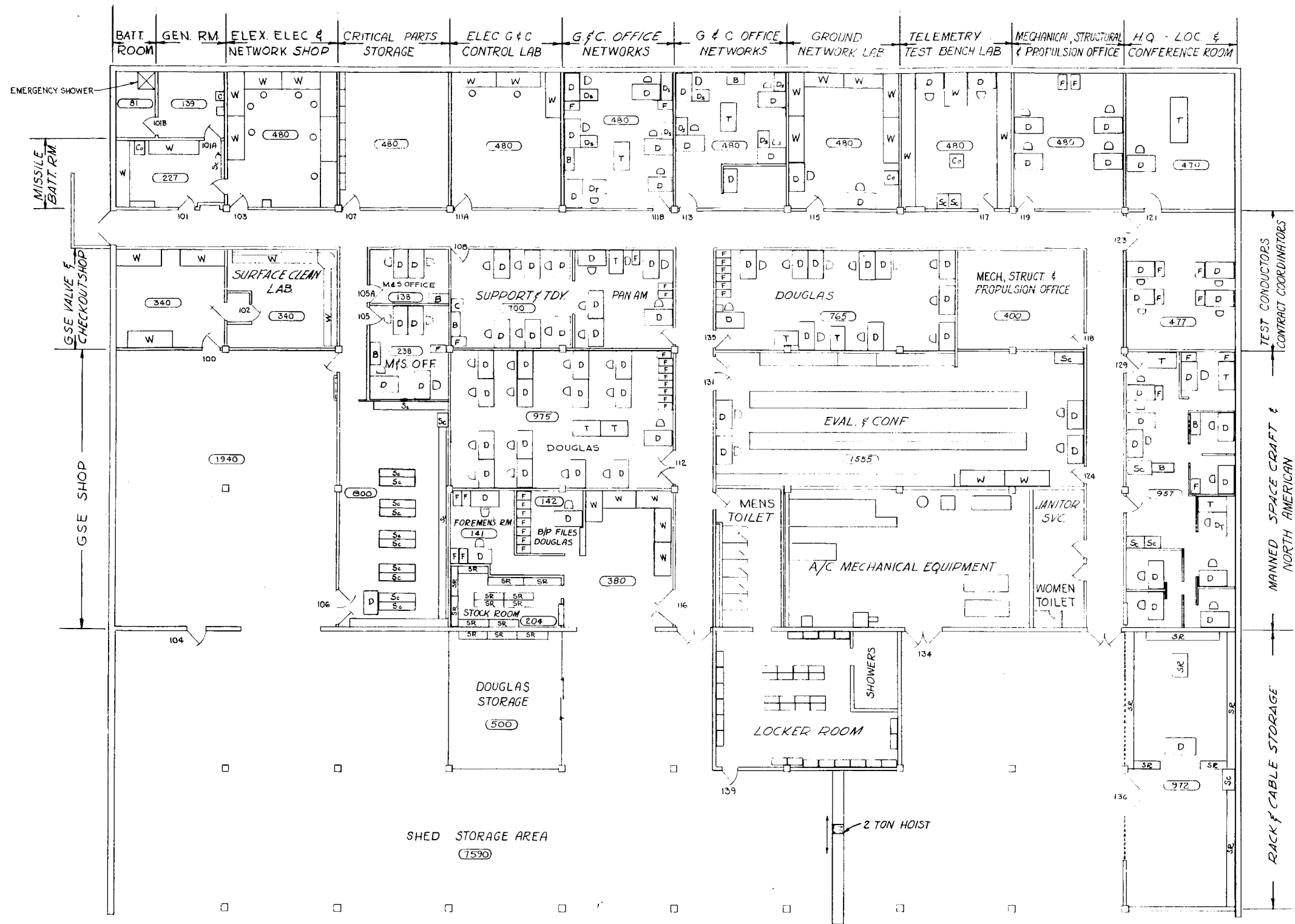
WT - WORK TABLE



REVISIONS		DATE	APPROVED
1	ASSEMBLY	20 JAN 62	
NASA SPACE UTILIZATION LAUNCH CONTROL CENTER SECOND FLOOR LAUNCH COMPLEX 34		NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE SCHEMATIC 62-009346	
FILE 62-009346		REV 22	



REVISIONS		DATE	APPROVED
ORIGINAL DATE OF DESIGN			
DESIGNED BY			
CHECKED BY			
APPROVED			
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE A.G.C. STATION LAUNCH COMPLEX 34			
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION OSMA, FLA. NASA 62-109346			
E		23	



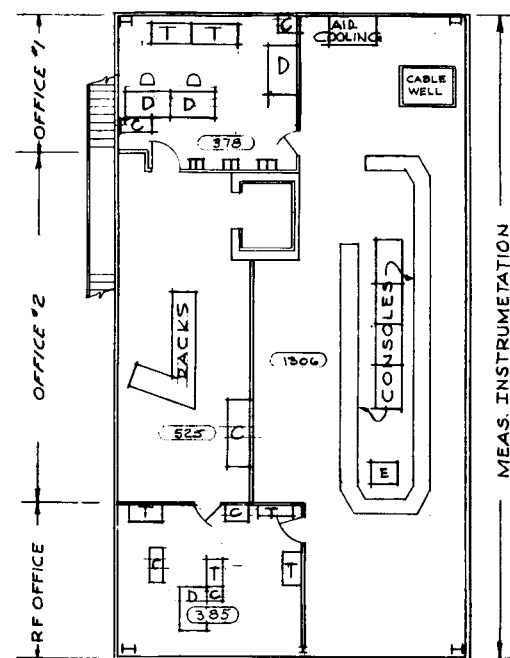
LEGEND

B - BOOKCASE
D - DESK
Ds - SECRETARIAL DESK
Dt - DRAFTING TABLE
○ - ROOM AREA S.F.
F - FILE
T - TABLE
W - WORKTABLE
Sc - STORAGE CABINET
SR - STORAGE RACK

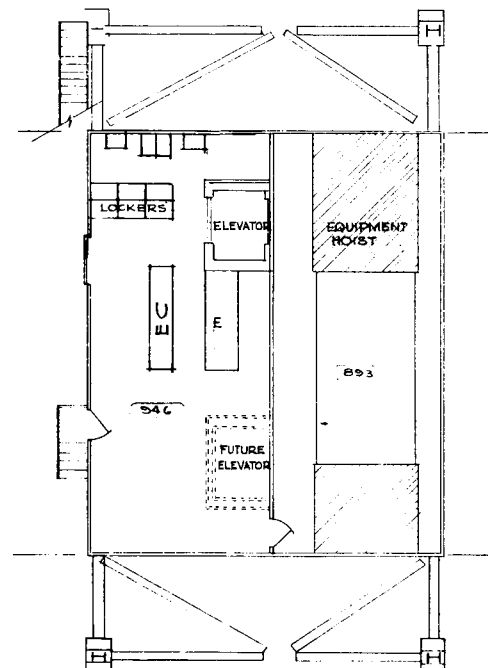
FLOOR PLAN



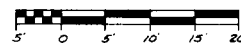
SYN	DESCRIPTION	DATE	APPROVED
ORIGINAL DATE OF DRAWING: 6 JUNE 62 Prepared by: J. REBELLO SUBMITTED: [Signature] APPROVED: [Signature]			
REVISIONS			
NASA SPACE UTILIZATION OPERATIONS SUPPORT BUILDING LAUNCH COMPLEX 34		NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCMFA, FLA. NASA-62-1009346 C 24 OF	



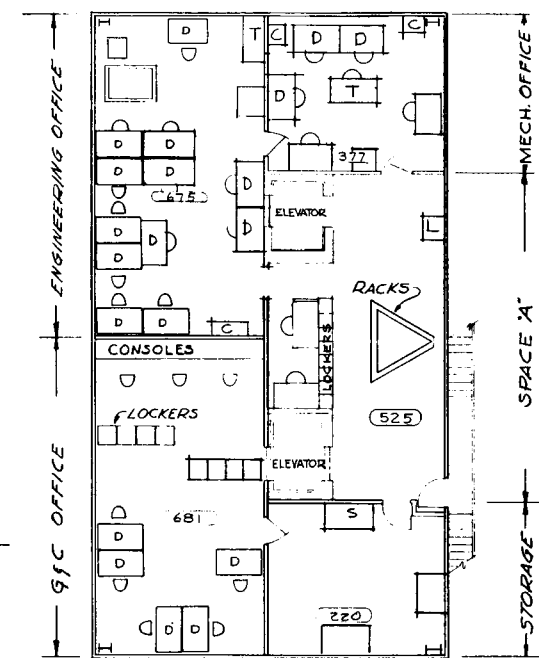
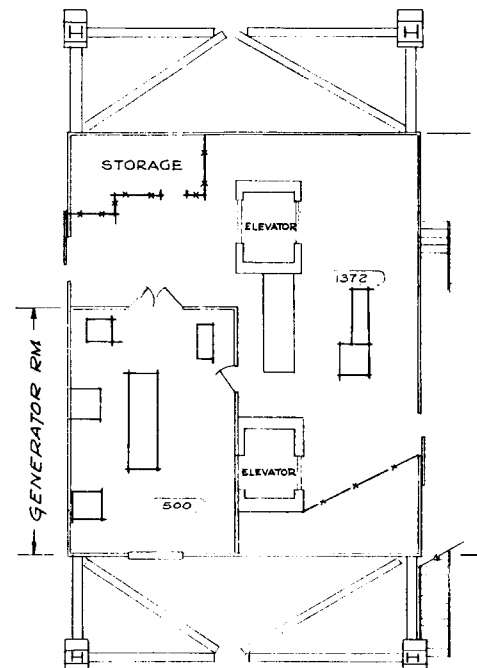
SECOND FLOOR



FIRST FLOOR

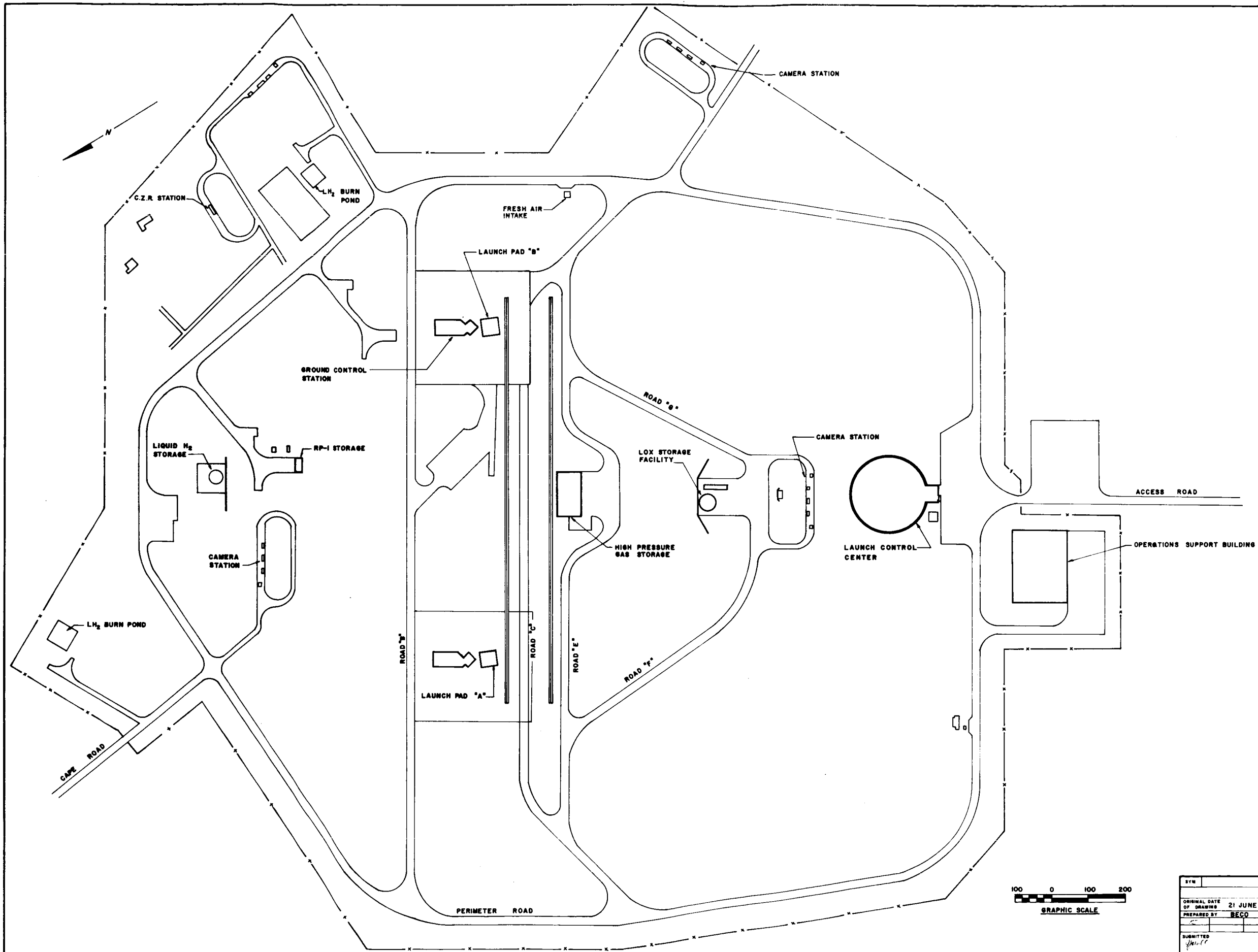


LEGEND
 D - DESK
 T - TABLE
 C - CABINETS
 E - ELECTRONIC EQUIP.

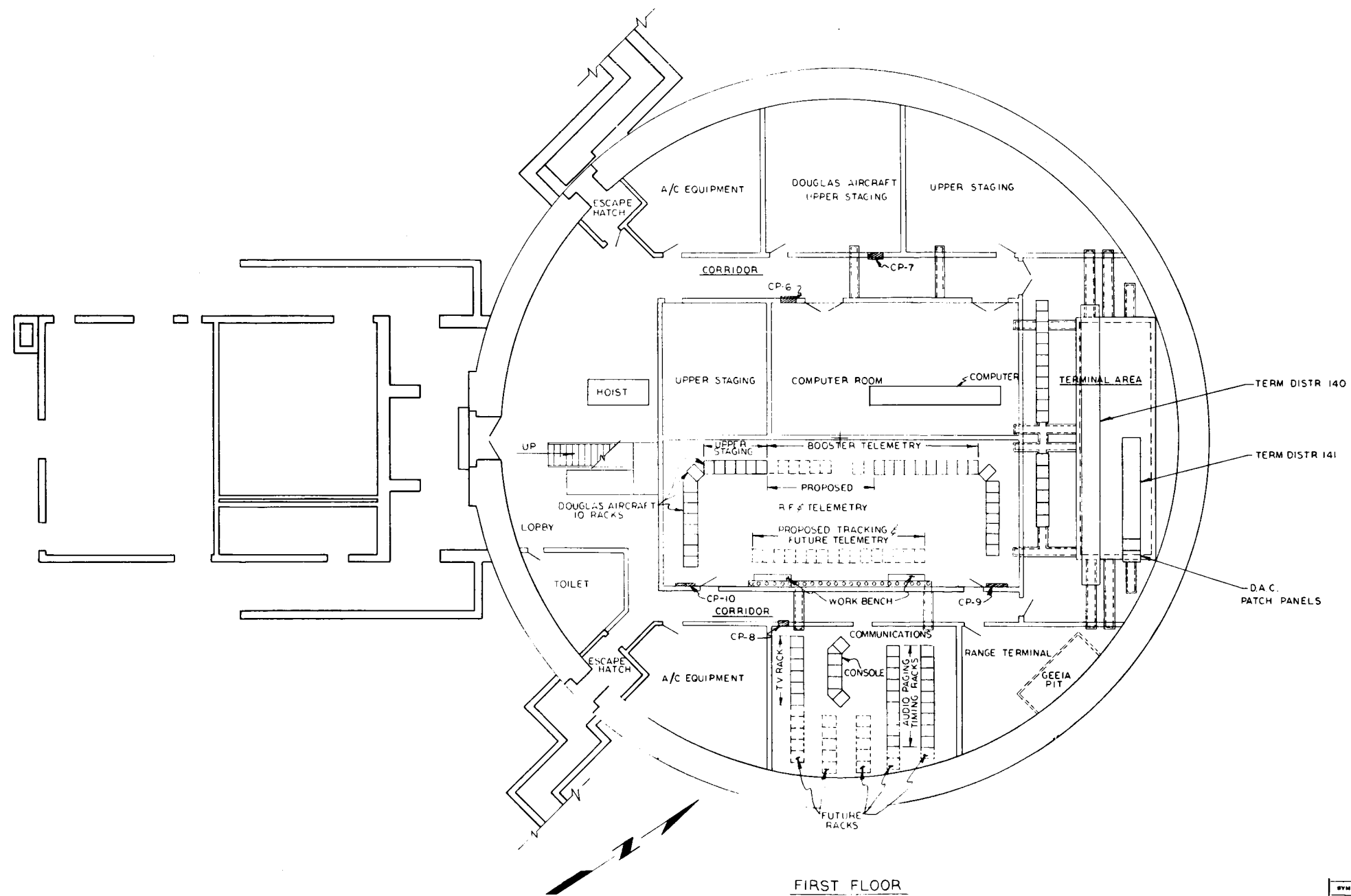


SECOND FLOOR

DATE	REVISIONS	DATE	APPROVED
21 JUNE 62			
DESIGNED BY: BECO			
APPROVED: R. P. Hall			
NASA SPACE UTILIZATION BASE BUILDING SERVICE STRUCTURE LAUNCH COMPLEX 34		NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCNYA, FLA. NASA-62-109346	
SCALE 1" = 10'		25	



SYN	DESCRIPTION	DATE	APPROVED
REVISIONS ORIGINAL DATE OF DRAWING: 21 JUNE 62 PREPARED BY: BECO SUBMITTED: <i>[Signature]</i> APPROVED: <i>R.P. Dand</i> DIRECTOR L&R		NASA SPACE UTILIZATION LAUNCH OPERATIONS DIRECTORATE CCMA, FLA NASA-62-L00 9346 SHEET 26 OF	
LAUNCH COMPLEX 37 SCALE: BRF			

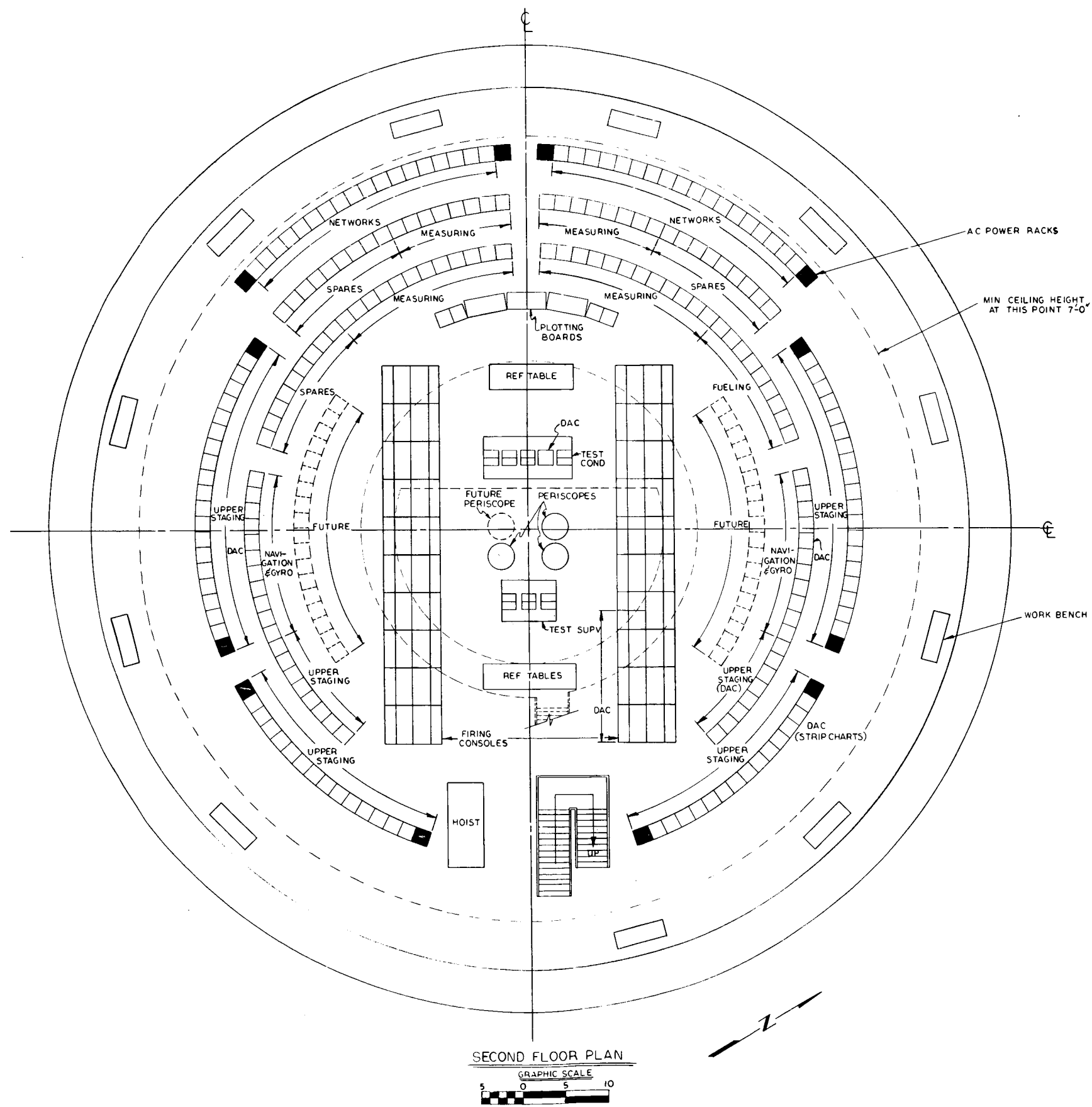


FIRST FLOOR

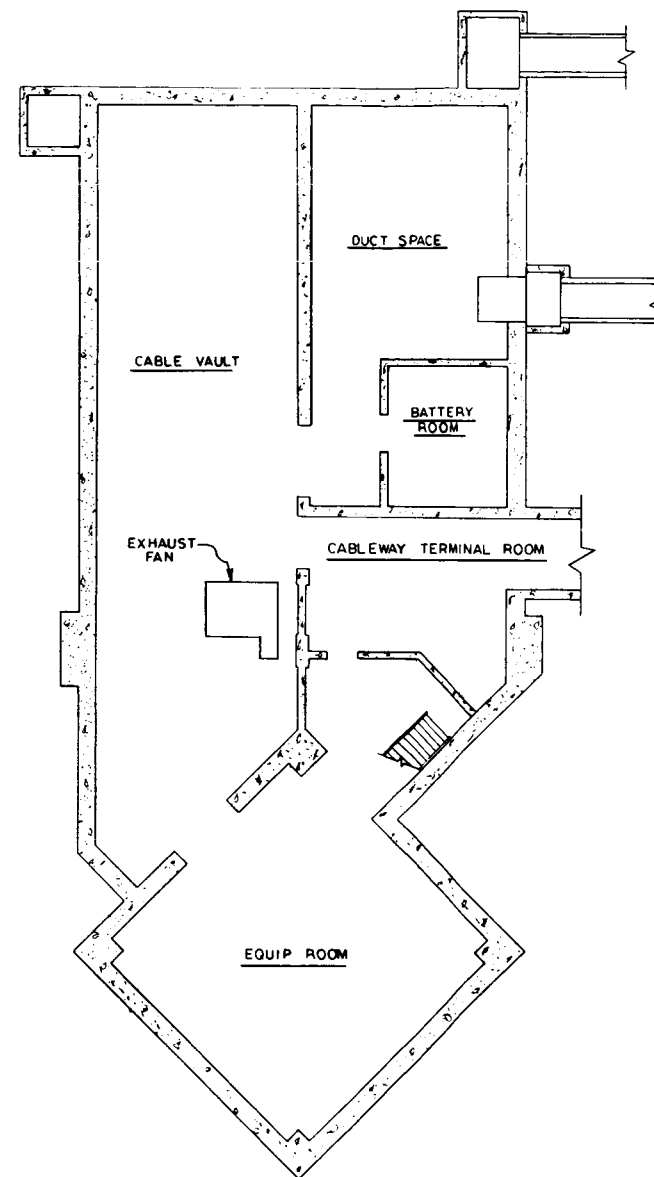
GRAPHIC SCALE



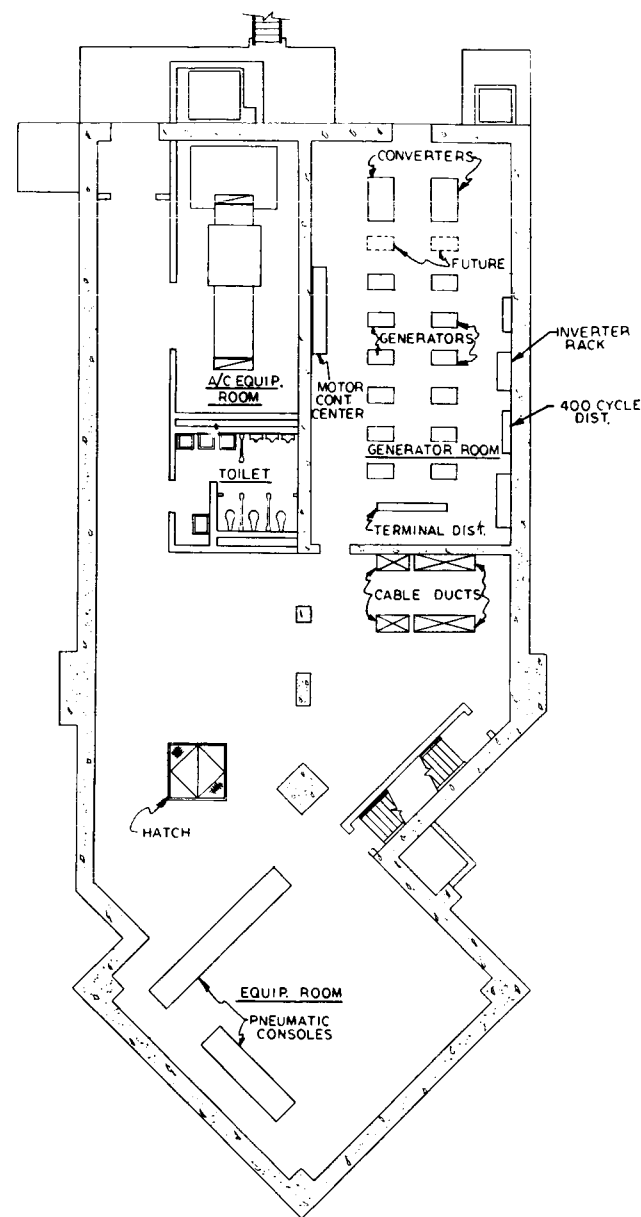
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ORIGINAL DATE 6 JUNE 62 DESIGNED BY P. WIENCEK DRAWN BY [Signature] CHECKED BY [Signature] APPROVED [Signature]			
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NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCMTA, FLA.		NASA-62-1009346 C SHEET 27 OF	



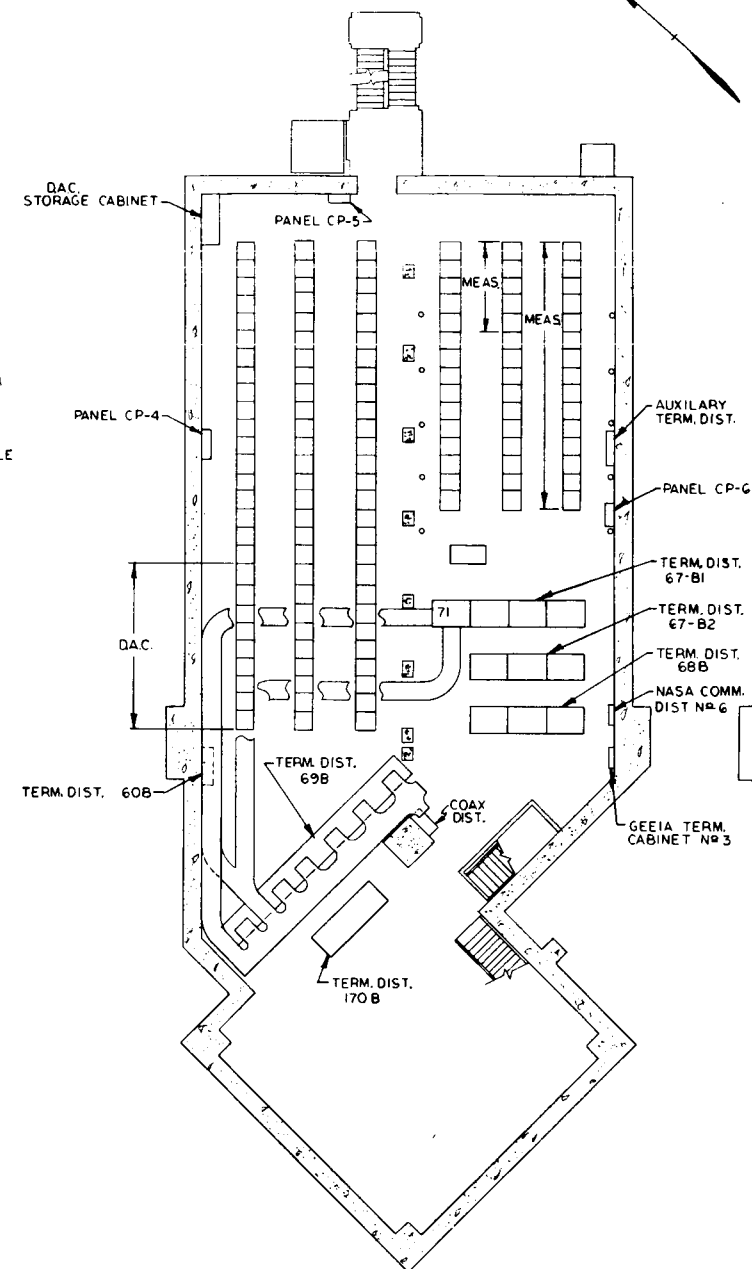
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REVISIONS			
ORIGINAL DATE OF DRAWING: 6 JUNE 62 DRAWN BY: P. WIENCEK CHECKED BY: <i>[Signature]</i> APPROVED BY: <i>R.P. [Signature]</i>			
NASA SPACE UTILIZATION LAUNCH CONTROL CENTER 2ND FLOOR LAUNCH COMPLEX 37		NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCMFA, FLA.	
SCALE: <i>[Blank]</i> SHEET: <i>[Blank]</i>		NASA-62-1009346 C 28 OF 28	



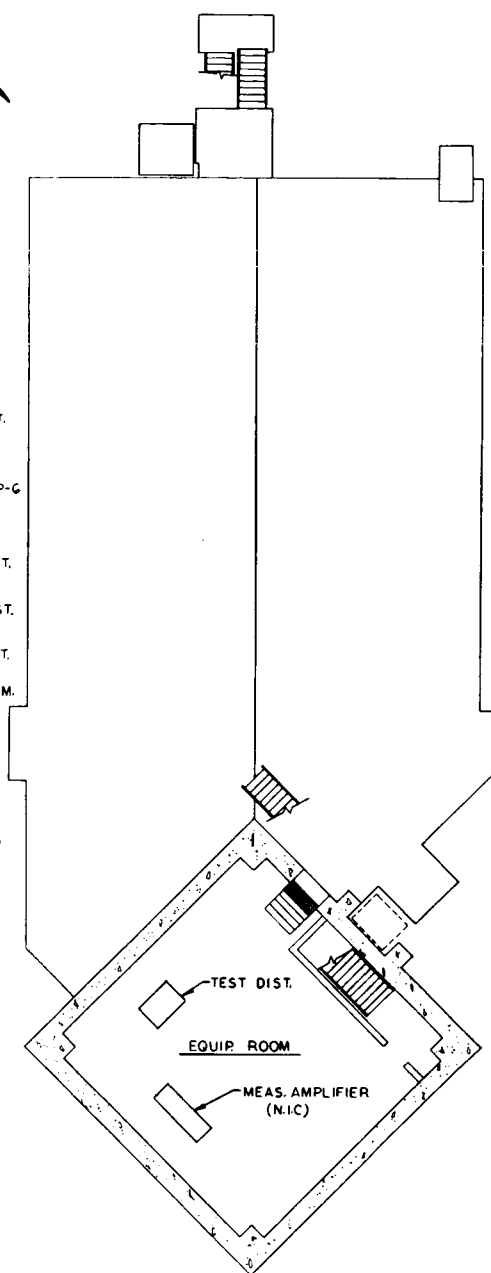
BASEMENT FLOOR PLAN



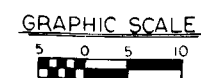
FIRST FLOOR PLAN



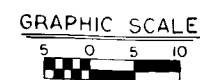
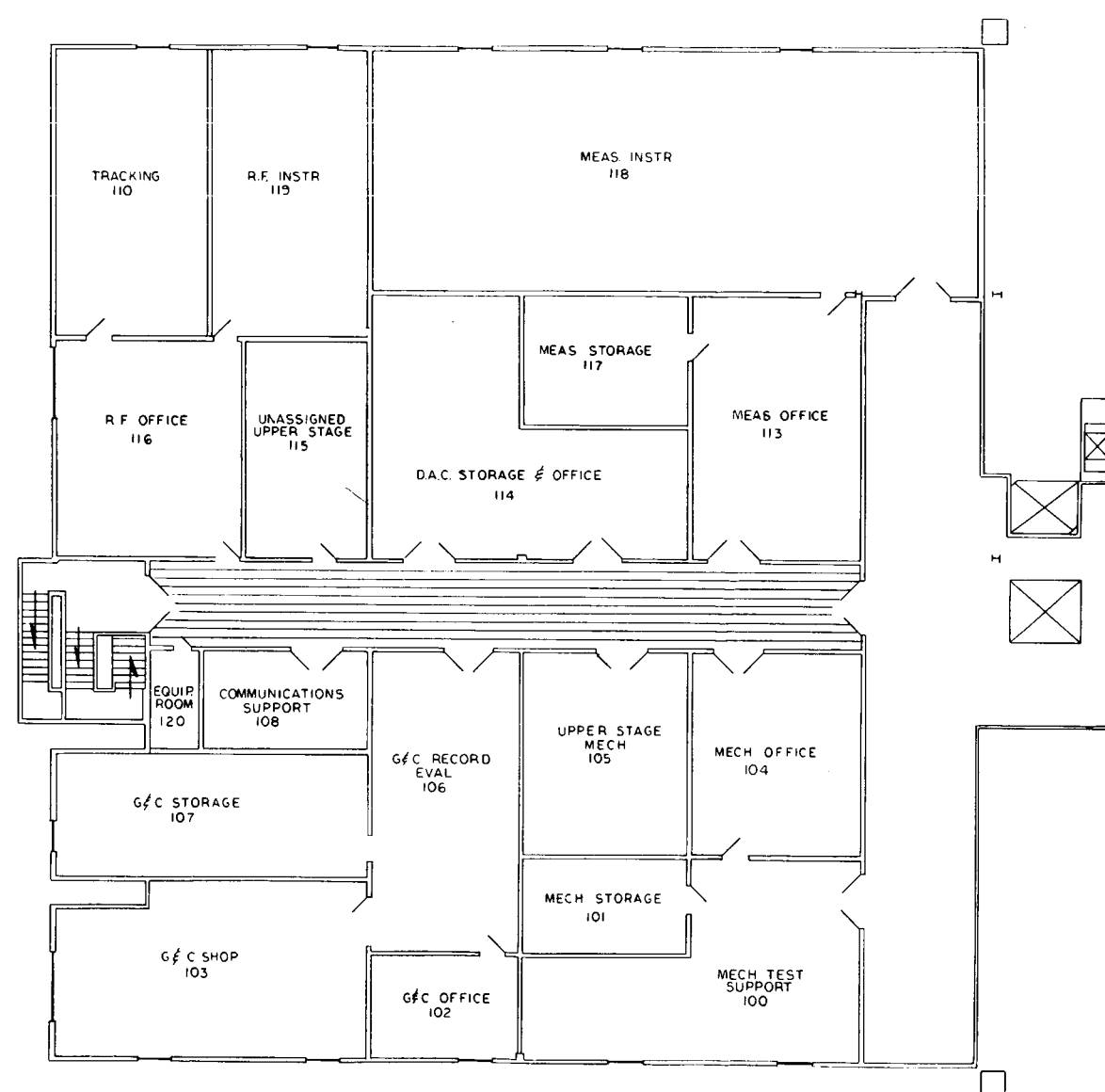
SECOND FLOOR PLAN



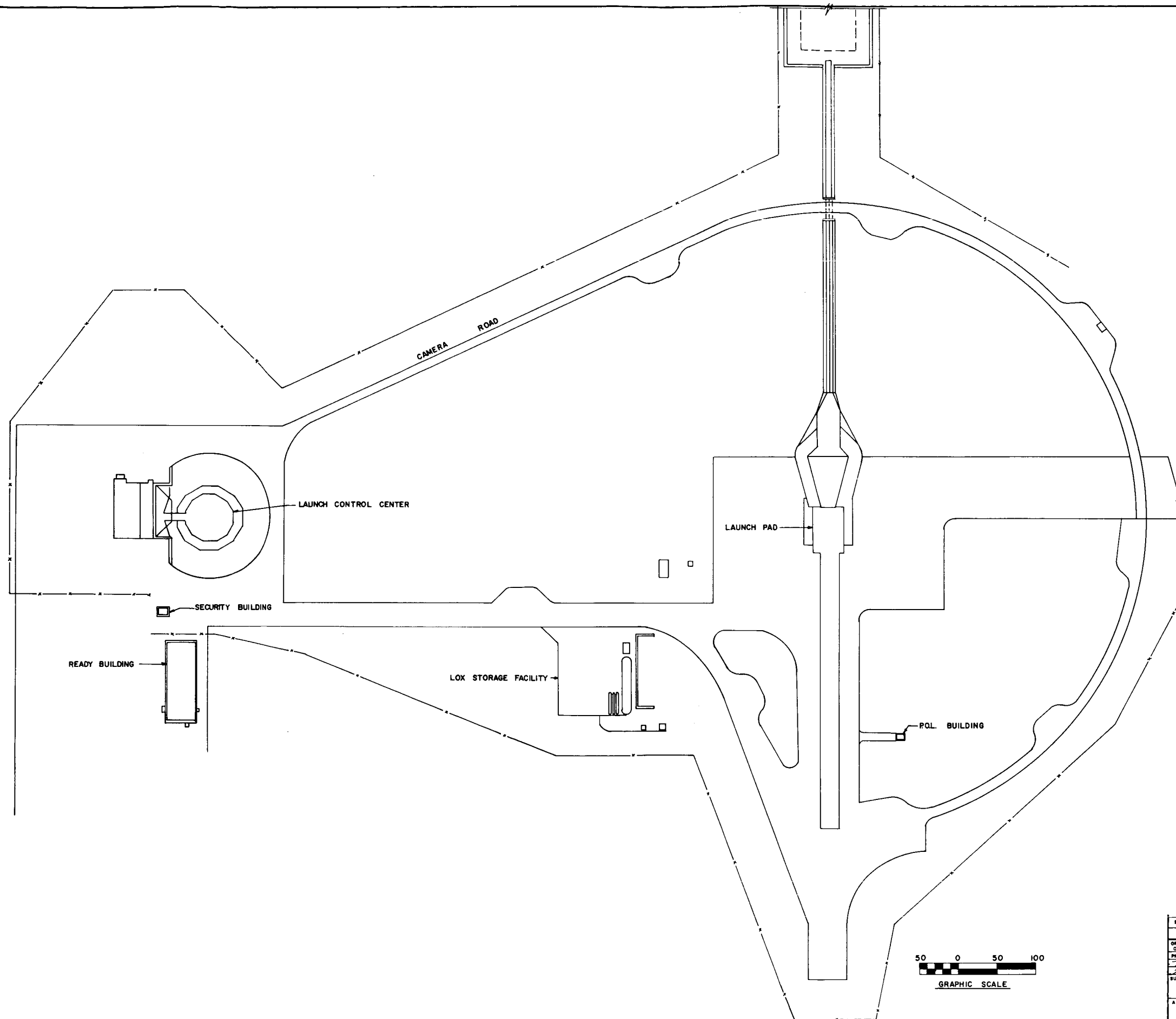
THIRD FLOOR AND ROOF PLAN



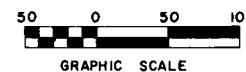
BY	DESCRIPTION	DATE	APPROVED
ORIGINAL DATE OF DRAWING: 6 JUN 62 DRAWN BY: H.G. JONES CHECKED BY: [Signature] APPROVED BY: R.P. [Signature]			
REVISIONS			
NASA SPACE UTILIZATION AUTOMATIC GROUND CONTROL STATION LAUNCH COMPLEX 37			
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCMTA, FLA.		NASA-62-100346 C 29 OF	



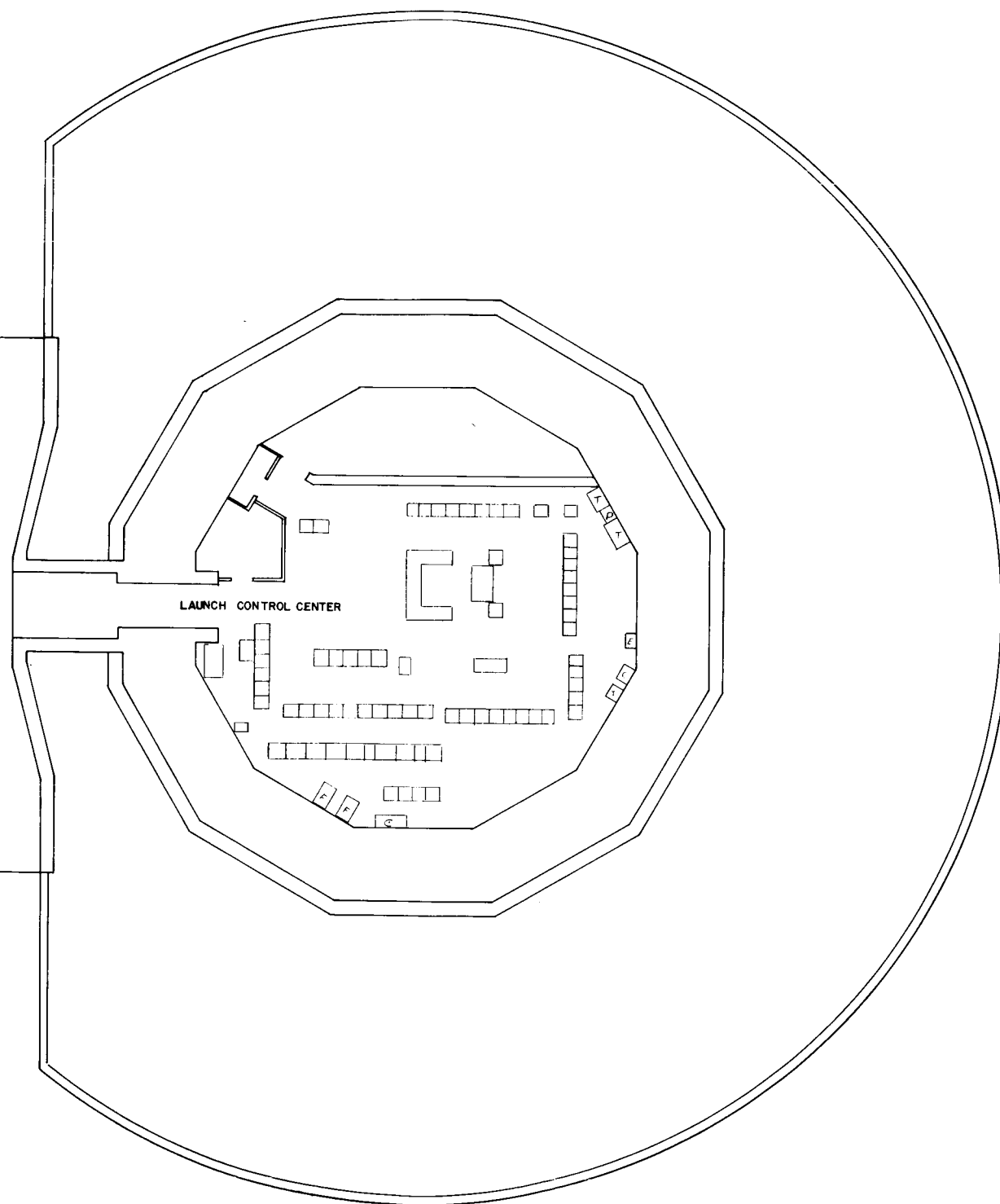
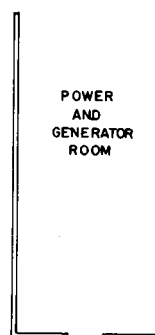
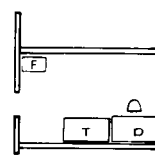
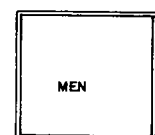
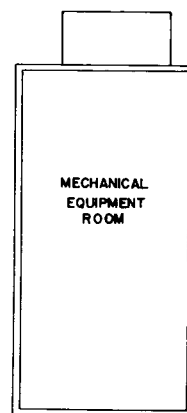
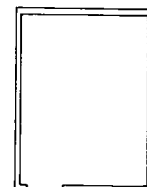
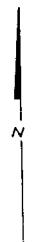
SYM	DESCRIPTION	DATE	APPROVED
REVISIONS			
ORIGINAL DATE OF DRAWING: 6 JUNE 62 BY: J.D. HOOKS CHECKED: <i>[Signature]</i> APPROVED: <i>R.P. [Signature]</i>		NASA SPACE UTILIZATION BASE BUILDING SERVICE STRUCTURE LAUNCH COMPLEX 37	
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCMTA, FLA.		NASA-62-L0D 9346 SHEET 30 OF 30	



NOTE:
THIS SITE PLAN IS TYPICAL FOR
LAUNCH COMPLEX 14 & 36

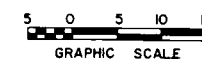


SYM	DESCRIPTION	DATE	APPROVED
REVISIONS			
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PREPARED BY: BECO		LAUNCH OPERATIONS DIRECTORATE	
APPROVED: <i>R.P. Hall</i>		CCMTA, FLA.	
DIRECTOR LOG		NASA-62L0D 9346	
SCALE		SHEET 31 OF	

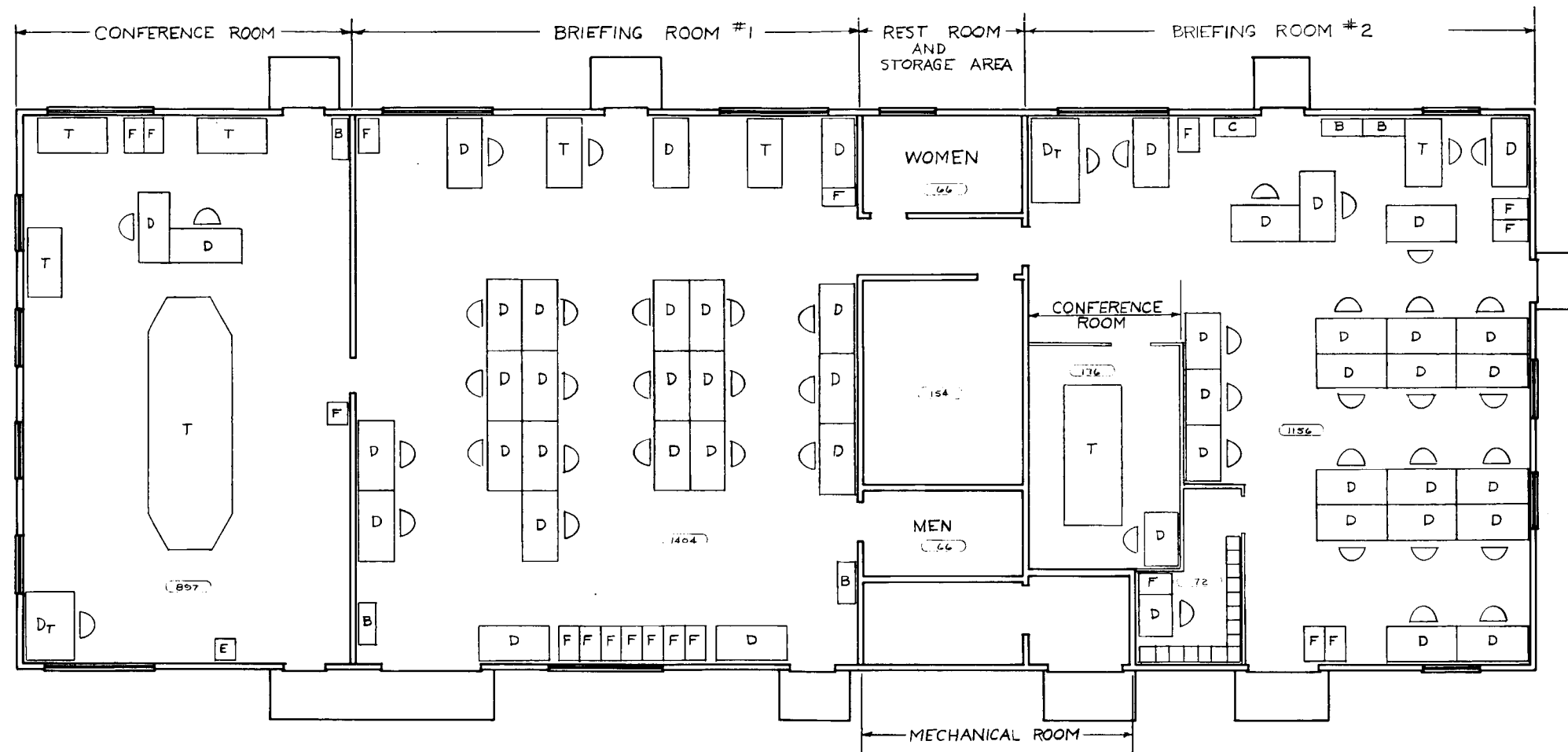
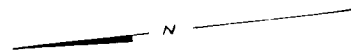


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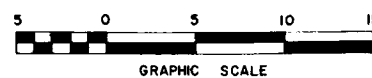
D - DESK
E -
F - FILE
C - CABINET



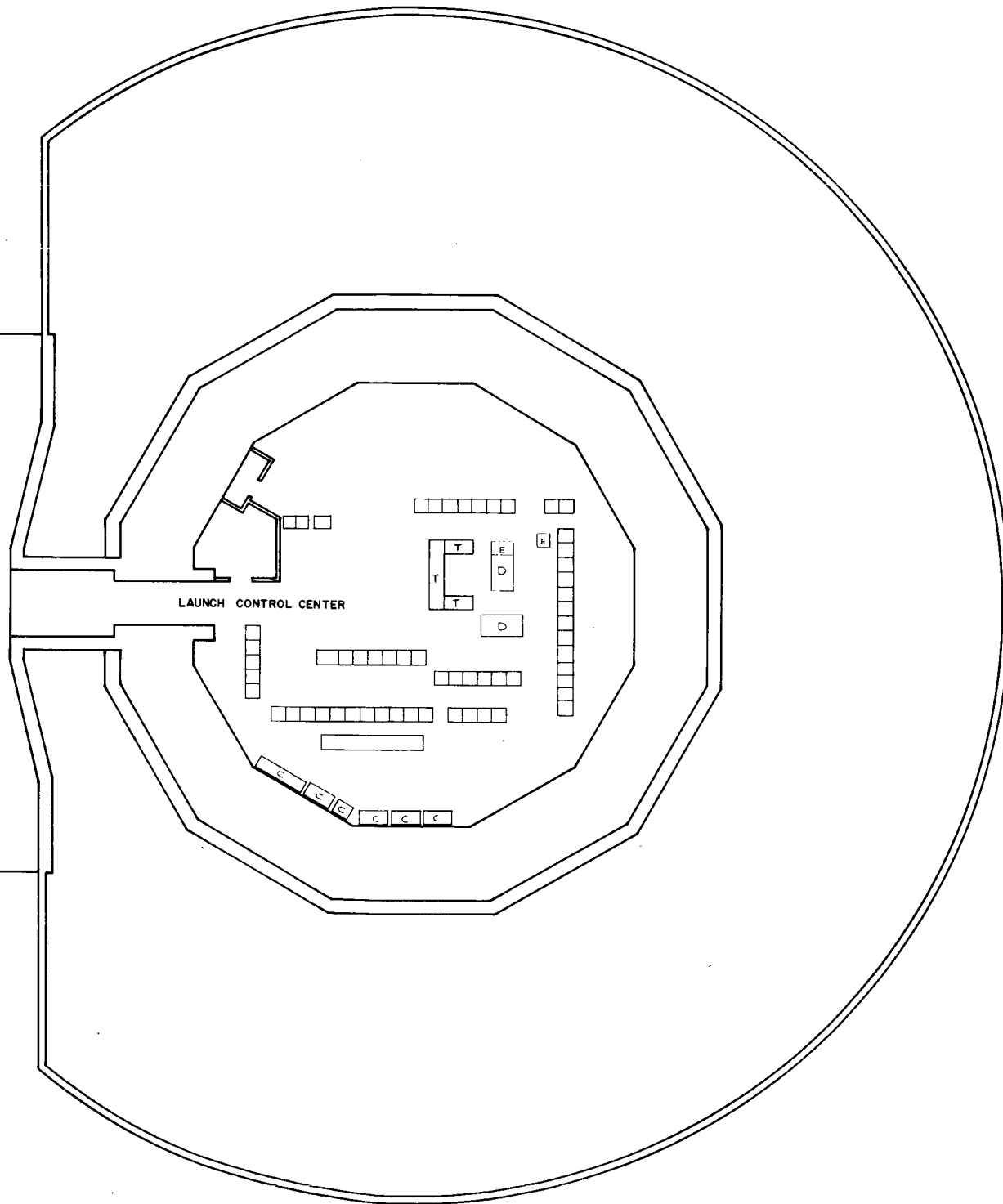
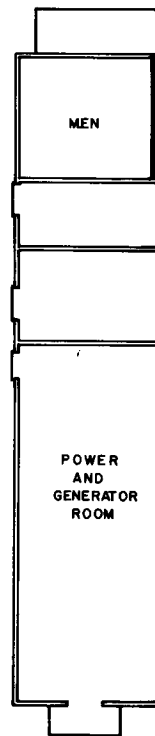
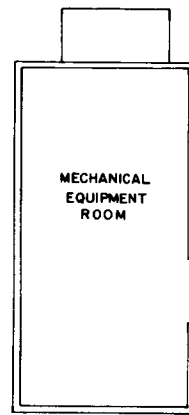
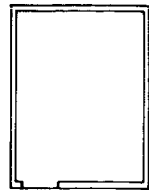
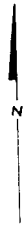
SYN	DESCRIPTION	DATE	APPROVED
REVISIONS			
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PREPARED BY: B E CO	SCALE		SHEET 32 OF
APPROVED R P Roll DIRECTOR, LDC	SRF		NASA-62-LDC 9346



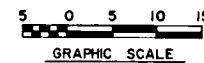
LEGEND
 B - BOOKCASE
 C - CABINET
 D - DESK
 Dt - DRAFTING TABLE
 F - FILE
 T - TABLE
 () - ROOM AREA SF



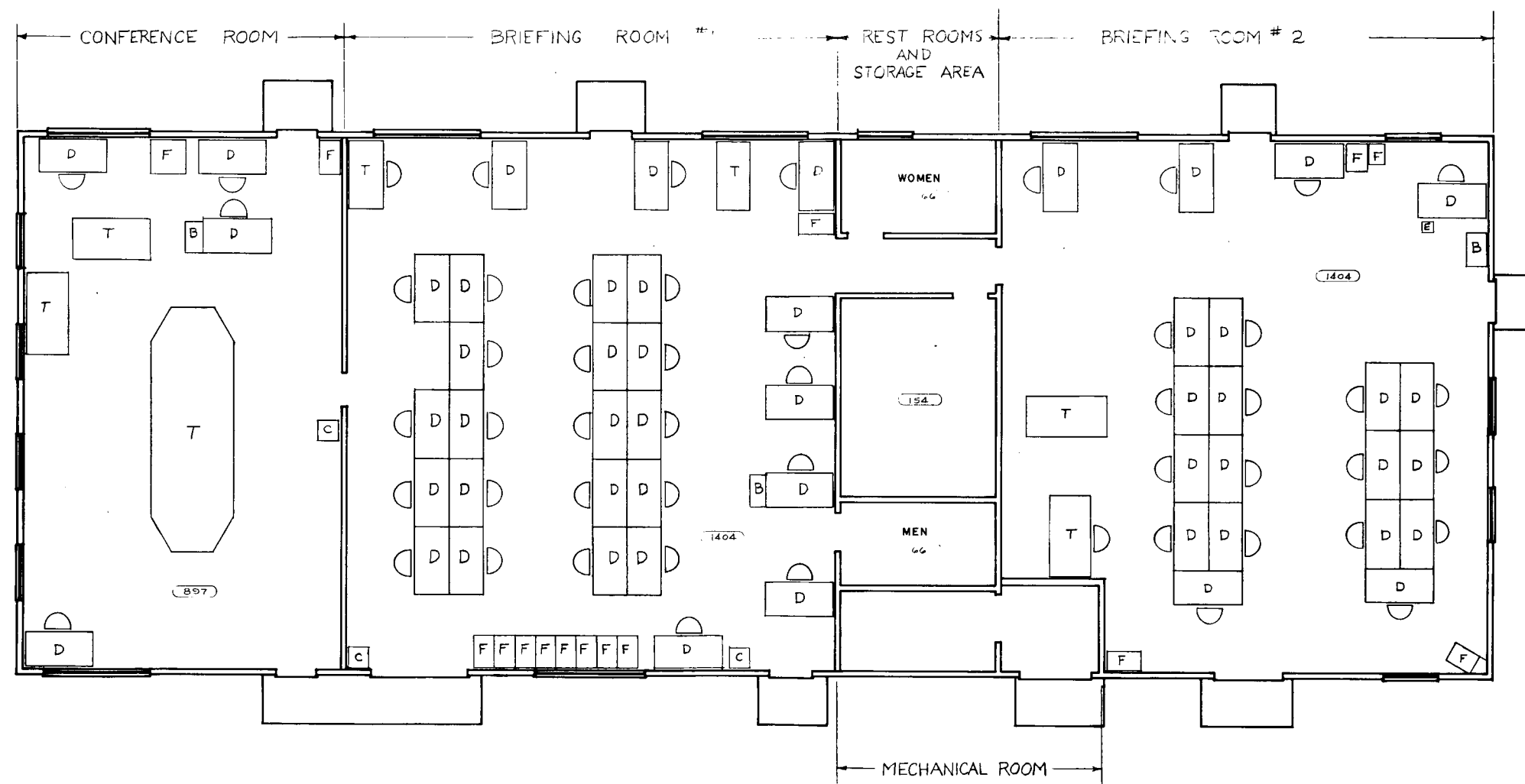
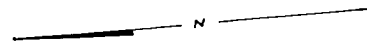
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REVISIONS			
ORIGINAL DATE OF DRAWING	21 JUNE 62		
PREPARED BY	BECC		
SUBMITTED			
APPROVED	R.P.D.!!		
NASA SPACE UTILIZATION FLOOR PLAN READY ROOM LAUNCH COMPLEX 12		NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCMIA, FLA.	
SCALE	BRF	SHEET	33 OF



LEGEND
C - CABINET
D - DESK
E - ELECTRONIC EQUIP
T - TABLE



SYM	DESCRIPTION	DATE	APPROVED
ORIGINAL DATE OF DRAWING 21 JUNE 62			
PREPARED BY: BECO			
SUBMITTED			
APPROVED: R. P. D. D. DIRECTOR, LDC			
REVISIONS			
NASA SPACE UTILIZATION			
LAUNCH CONTROL CENTER			
FIRST FLOOR			
LAUNCH COMPLEX 14			
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION			
LAUNCH OPERATIONS DIRECTORATE			
COMTA, FLA.			
DWS SIZE			
NABA-62-LDO 9348			
SHEET 34 OF			

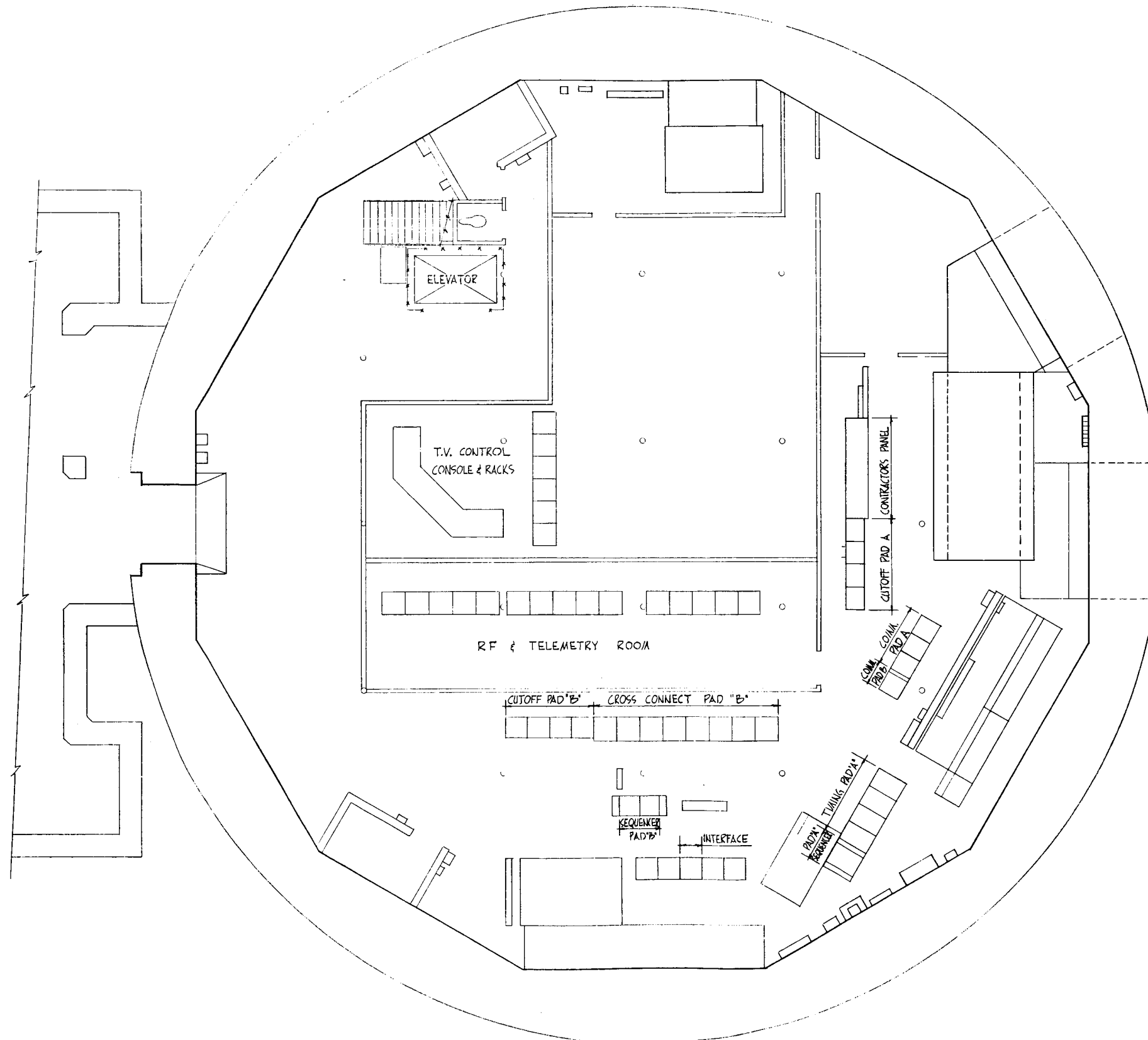


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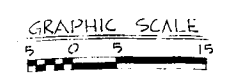
B - BOOKCASE	F - FILE
C - CABINET	T - TABLE
D - DESK	E -
ROOM AREA SF	



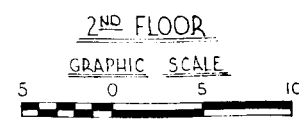
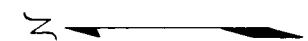
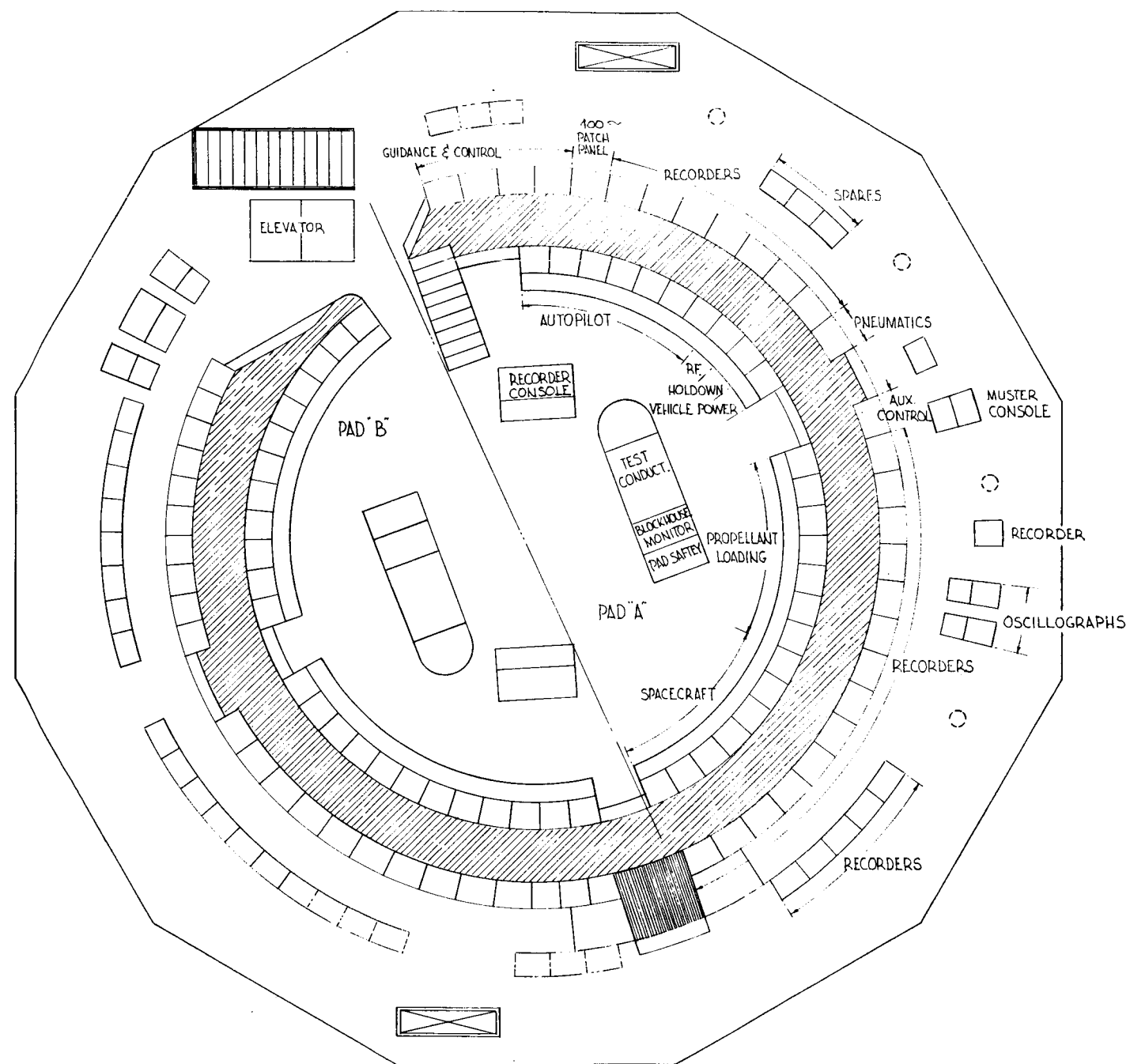
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REVISIONS			
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PREPARED BY: BECO			
DRAWN BY: [Signature]			
CHECKED BY: [Signature]			
APPROVED BY: [Signature]			
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCMTA, FLA. NASA-62-100 9346 SHEET 35 OF 35			



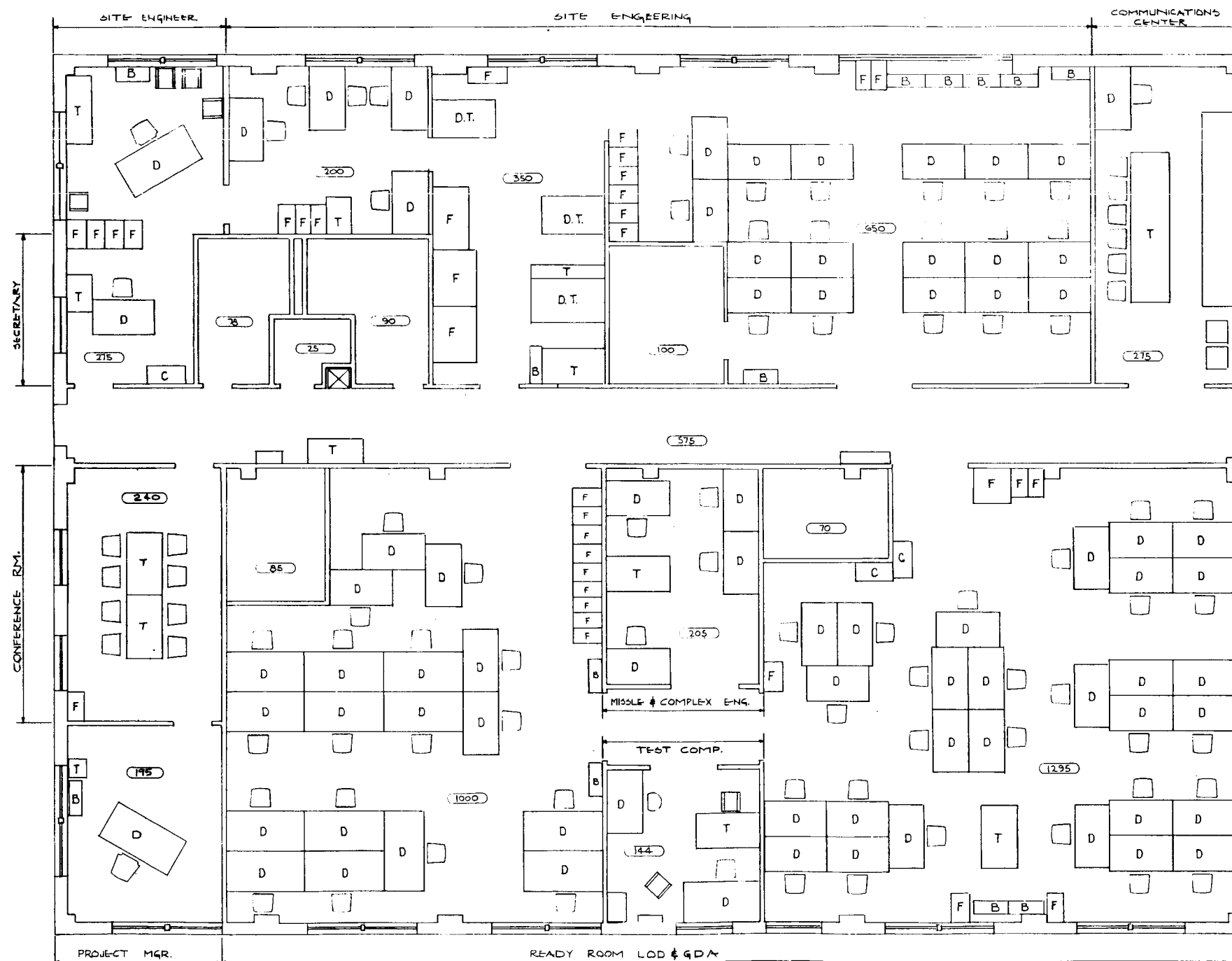
FIRST FLOOR



SYN		DESCRIPTION		DATE	APPROVED
ORIGINAL DATE OF DRAWING 6 JUNE 62 DESIGNED BY P. WIENCEK APPROVED <i>R.P. Smith</i>					
REVISIONS					
NASA SPACE UTILIZATION LAUNCH CONTROL CENTER FIRST FLOOR LAUNCH COMPLEX 36				NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCMTA, FLA.	
SCALE 1" = 10'				NASA-62-L009346 36 OF 36	



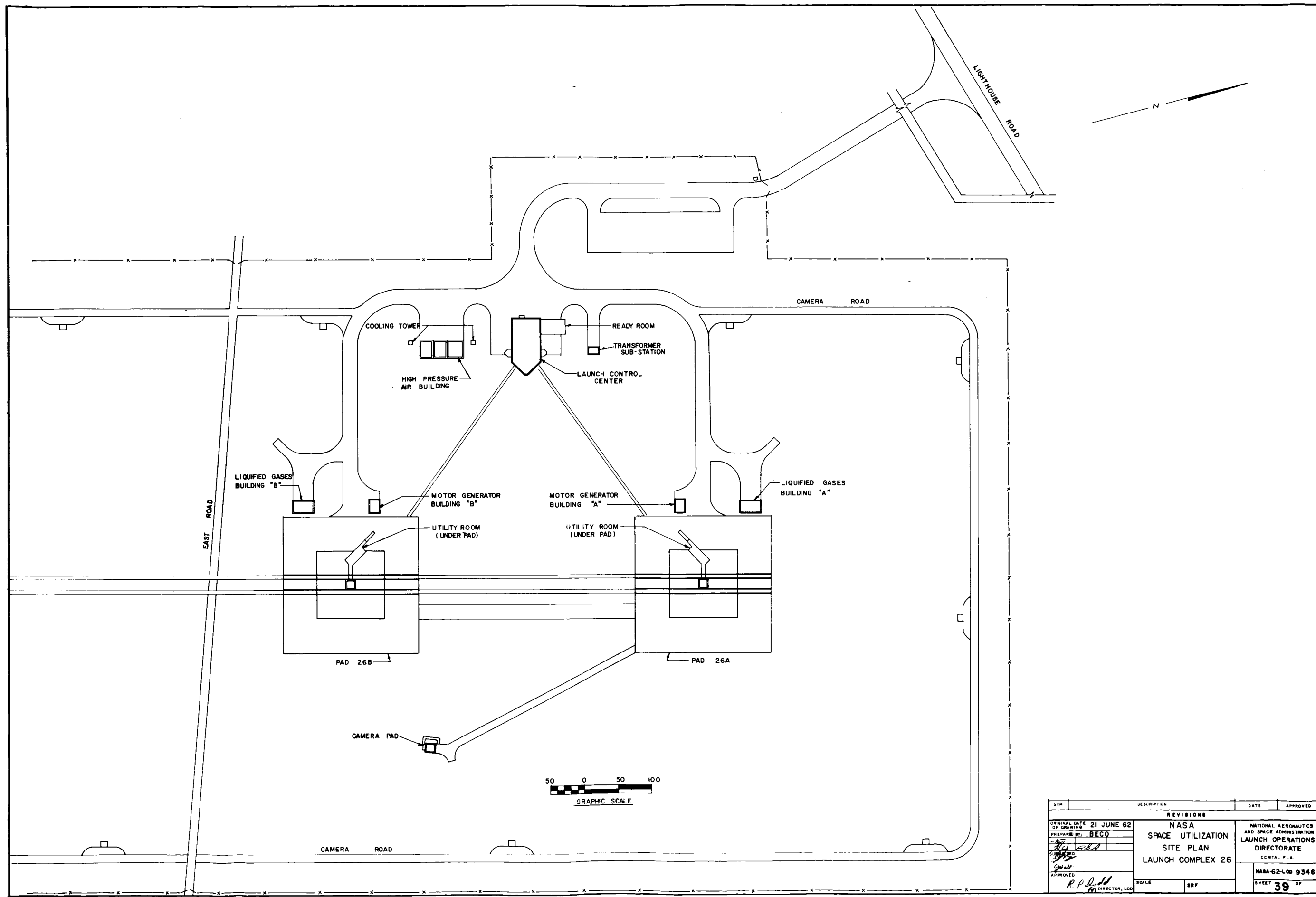
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REVISIONS			
ORIGINAL DATE OF DRAWING 6 JUNE 62 DRAWN BY S. PERLMAN CHECKED BY APPROVED <i>R. P. Lofgren</i>		NASA SPACE UTILIZATION LAUNCH CONTROL CENTER SECOND FLOOR LAUNCH COMPLEX 36	
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCMTA, FLA.		NASA 62-1009346 SHEET 37 OF	



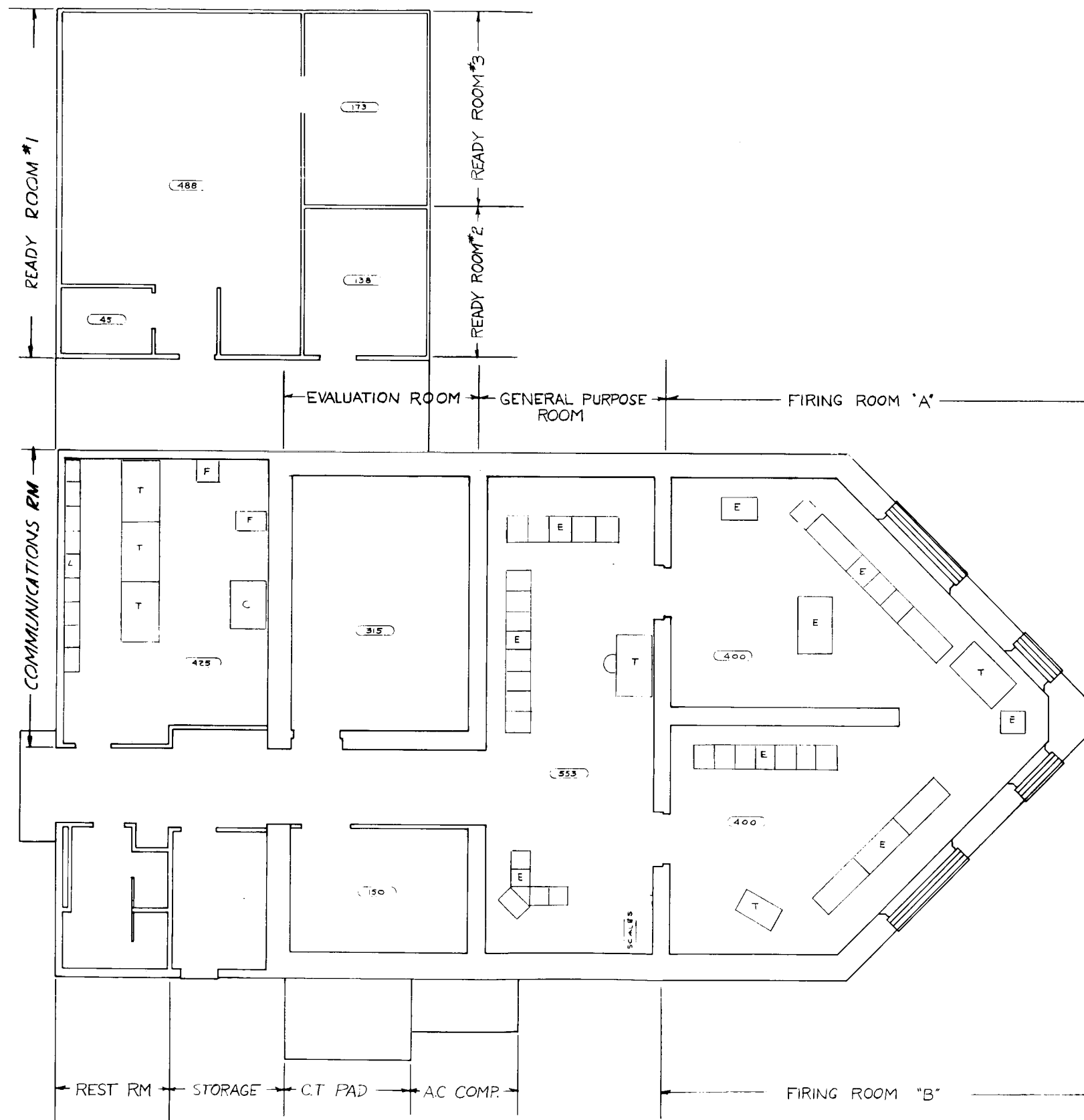
LEGEND
 B-BOOK CASE
 C-CABINET
 D-DESK
 F-FILES
 T-TABLE
 W-WORK TABLE
 DT-DRAFTING TABLE

GRAPHIC SCALE
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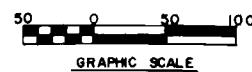
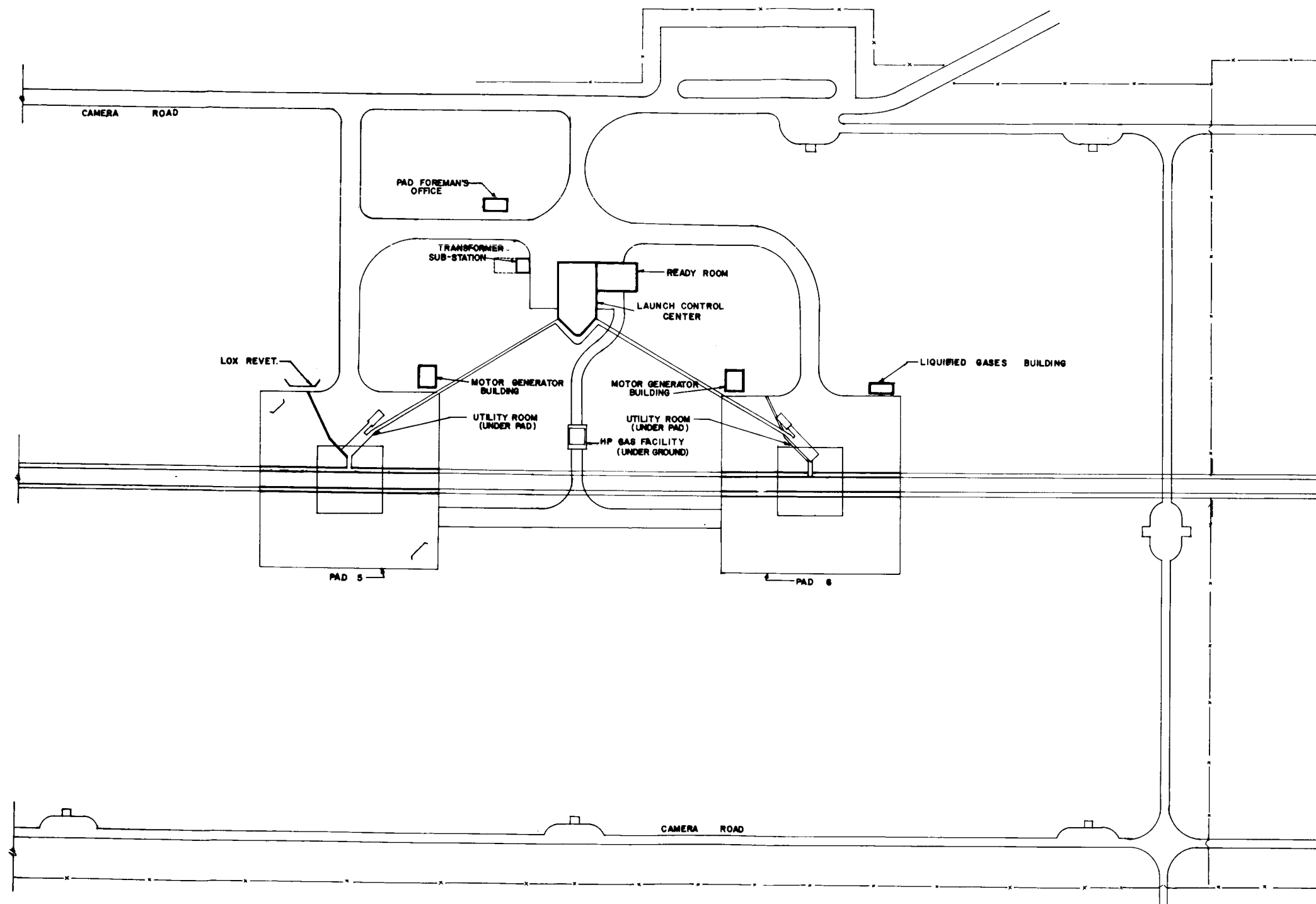
SYN	DESCRIPTION	DATE	APPROVED
ORIGINAL DATE 6 JUNE 62 DESIGNED BY J. D. HOOKS APPROVED <i>R.P. D. H.</i>			
REVISIONS NASA SPACE UTILIZATION READY ROOM LAUNCH COMPLEX 36			
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCMTA, FLA.			
NASA-62-LOD9346 C			
SCALE 1/4" = 1'-0"			



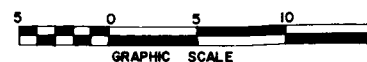
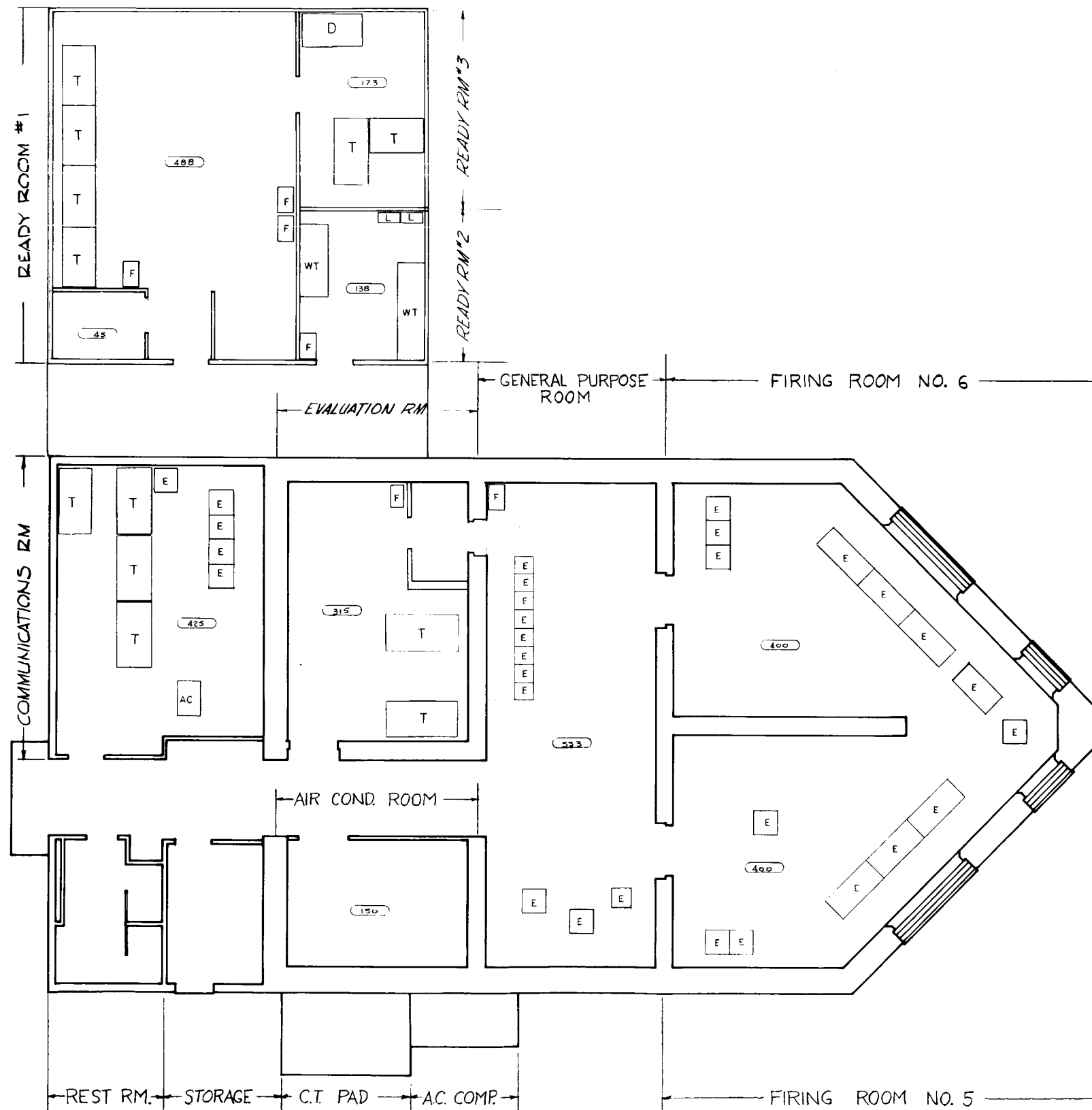
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REVISIONS			
ORIGINAL DATE OF DRAWING: 21 JUNE 62			
PREPARED BY: BECO			
DRAWN BY: [Signature]			
CHECKED BY: [Signature]			
APPROVED BY: [Signature]			
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCMTA, FLA.			
NASA-62-L00 9346			
SHEET 39 OF			



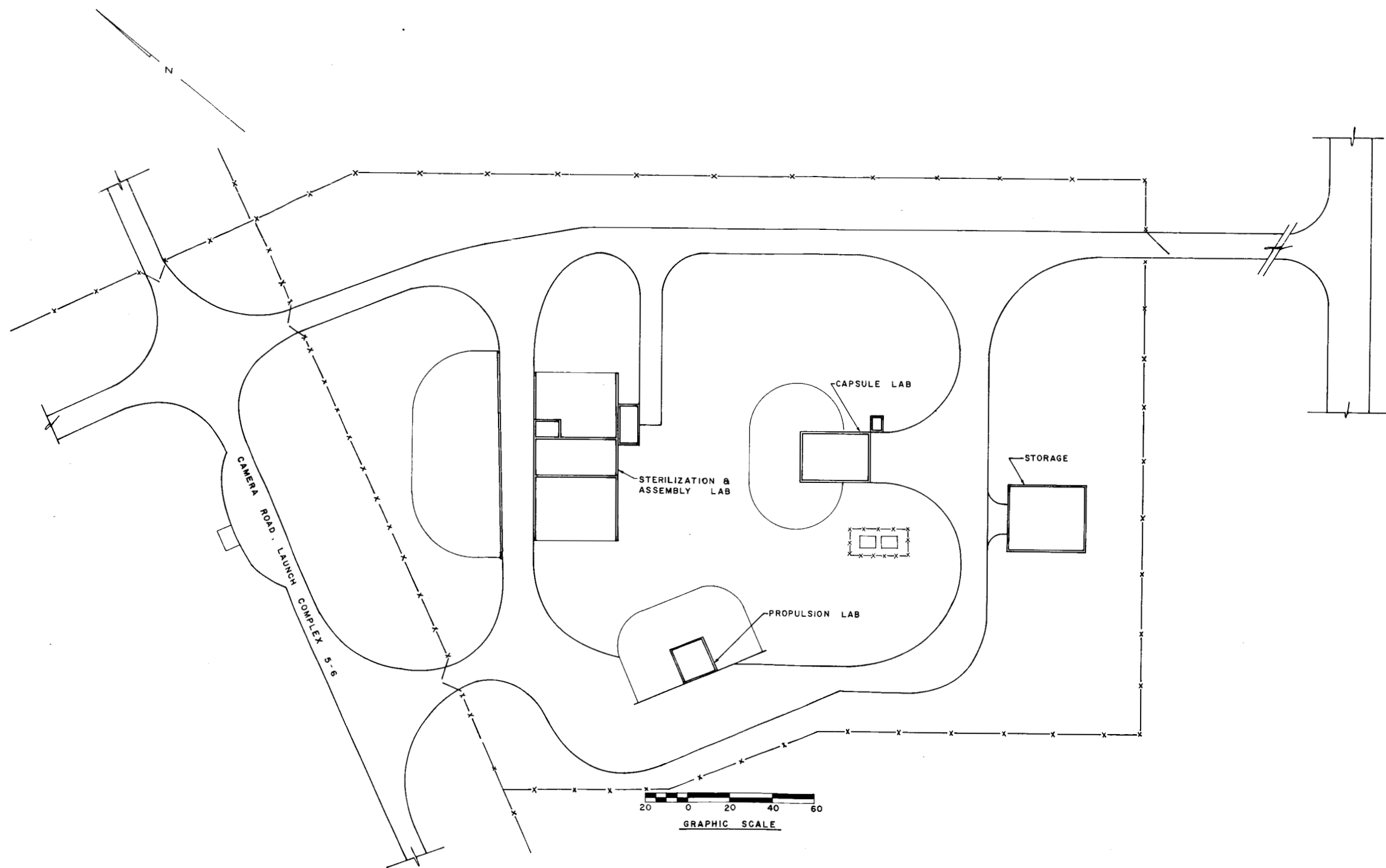
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ORIGINAL DATE 21 JUNE 62 BY DRAWING PREPARED BY BECO SUBMITTED APPROVED			
REVISIONS NASA SPACE UTILIZATION FLOOR PLAN LAUNCH CONTROL CENTER LAUNCH COMPLEX 26			
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCMTA, FLA. NASA-62-100 9346		SCALE SRF SHEET 40 OF	



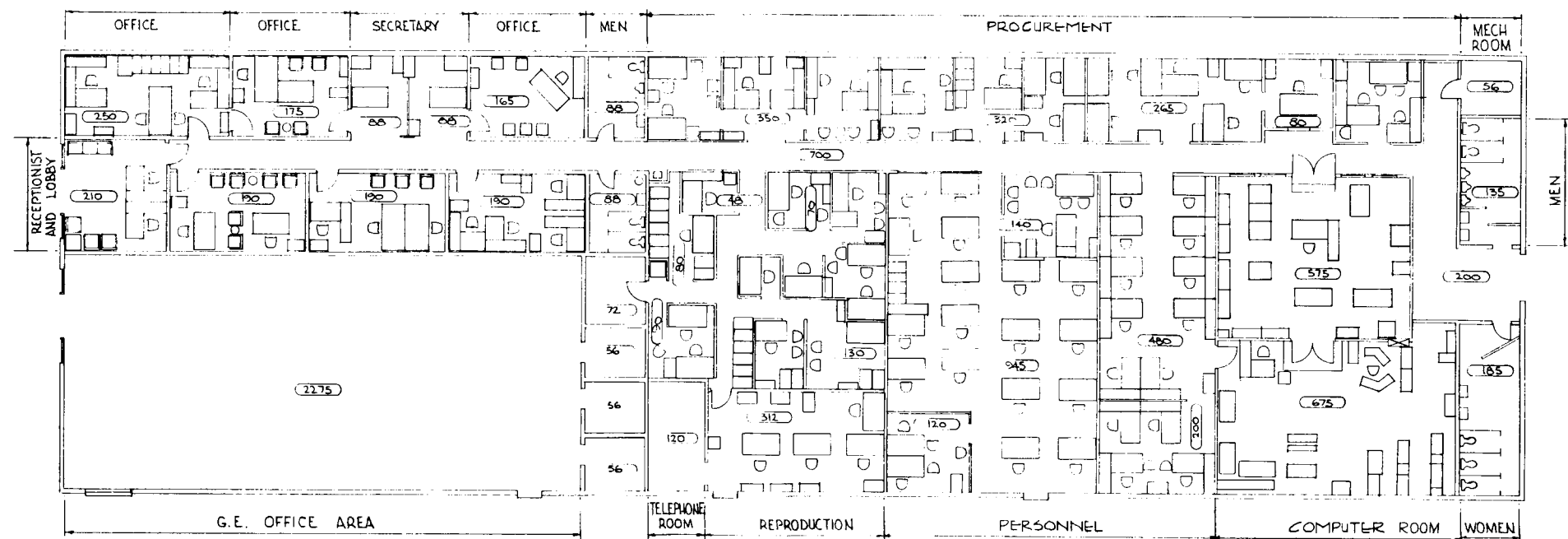
REV	DESCRIPTION	DATE	APPROVED
ORIGINAL BY 21 JUNE 62 DESIGNED BY BECO SUBMITTED APPROVED <i>R.P. Dool</i> FOR DIRECTOR, LSC			
REVISIONS			
NASA SPACE UTILIZATION SITE PLAN LAUNCH COMPLEX 56			
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CONRA, FLA.			
SCALE 1" = 500'			
SHEET 41 OF 41			



SYM	DESCRIPTION	DATE	APPROVED
ORIGINAL DATE 21 JUNE 62 PREPARED BY: BECO APPROVED: R. P. Dole for DIRECTOR, LCC			
REVISIONS NASA SPACE UTILIZATION FLOOR PLAN LAUNCH CONTROL CENTER LAUNCH COMPLEX 56			
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CONTA, FLA. NASA-62-100 9348 SHEET 42 OF 97			

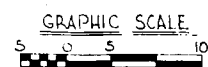


SYM	DESCRIPTION	DATE	APPROVED
REVISIONS			
ORIGINAL DATE 21 JUNE 62		NASA	
PREPARED BY: BECO		SPACE UTILIZATION	
DRAWN BY: [Signature]		SITE PLAN	
CHECKED BY: [Signature]		SPIN TEST AREA	
APPROVED BY: [Signature]		LAUNCH COMPLEX 56	
FOR DIRECTOR LOD		SCALE	SRF
		NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCMTA, FLA.	
		NASA-62 LOD 9348	
		SHEET 43 OF	

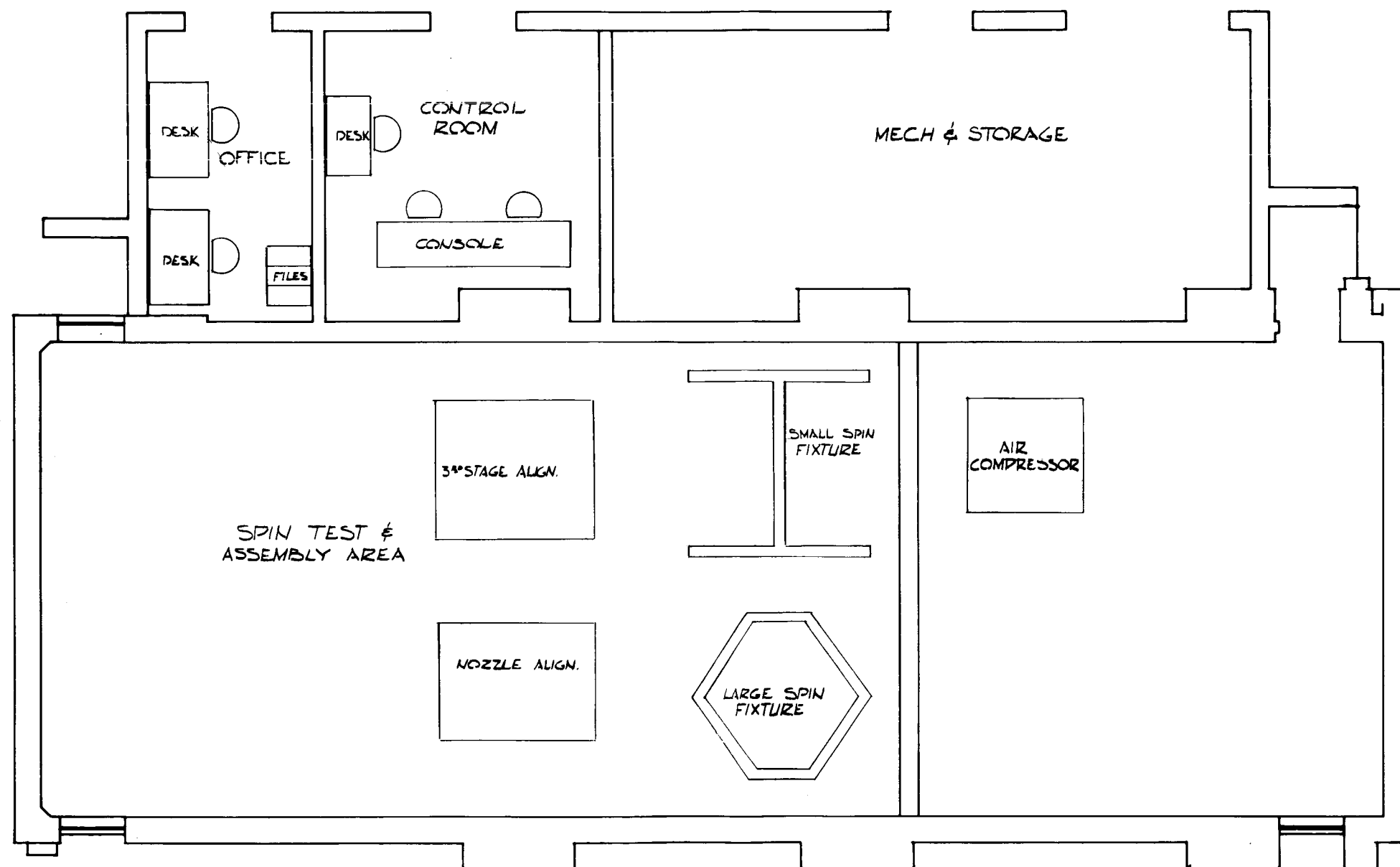


LEGEND:

- DESK (36x72)
- DESK (33x60)
- SWIVEL CHAIR
- DESK CHAIR
- FILE CAB.
- EXEC. OFF. CHAIR



SYN	DESCRIPTION	DATE	APPROVED
REVISIONS			
ORIGINAL DATE OF DRAWING	6 JUNE 62		
DRAWN BY	H.G. JONES		
APPROVED	<i>R.P. L...</i>		
NASA SPACE UTILIZATION COCOA BEACH OPERATIONS BUILDING		NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE CCMTA, FLA.	
SCALE	1" = 10'	NO. OF SHEETS	44 OF 44



FLOOR PLAN

GRAPHIC SCALE



BY	DESCRIPTION	DATE	APPROVED
REVISIONS			
ORIGINAL DATE 21 JUNE 62 PREPARED BY: MEG CHECKED BY: MEG SUBMITTED		NATIONAL AERONAUTICS AND SPACE ADMINISTRATION LAUNCH OPERATIONS DIRECTORATE ORLA, FLA. NASA 62-100 00-40 21 JUNE 62	
APPROVED: <i>[Signature]</i> SPECIAL AGENT		SCALE 1/8" = 1'-0"	200