

GENERAL NOTES

(GENERAL NOTES CONTINUED)

- A. THIS DOCUMENT HAS BEEN PREPARED AND ISSUED IN ACCORDANCE WITH AR 740-1, AND ADJUSTMENTS TM 743-200-1 (CHAPTER 5).
- B. THE STORAGE PROCEDURES DEPICTED WITHIN THIS DOCUMENT ARE APPLICABLE FOR STORAGE OF PALLETIZED PROPELLING CHARGES IN STANDARD ABOVE-GROUND MAGAZINES. THE STORAGE PROCEDURES DEPICTED MAY ALSO BE UTILIZED TO STORE PROPELLING CHARGE PALLET UNITS IN OTHER SIMILAR TYPES OF APPROVED MAGAZINES. MINOR ADJUSTMENTS MAY BE MADE TO FACILITATE STORAGE IN OTHER TYPES OF MAGAZINES, HOWEVER, THE BASIC PRINCIPLES AS DEPICTED HEREIN WILL BE FOLLOWED.
- C. CAUTION: THE ALLOWABLE "EXPLOSIVE LIMIT" ESTABLISHED FOR A MAGAZINE IS NOT TO BE EXCEEDED.
- D. THE MAXIMUM FLOOR LOAD AS PRESCRIBED BY LOCAL STANDARDS WILL NOT BE EXCEEDED.
- E. STORED PALLET UNITS MUST NOT CONTACT THE WALLS OR ROOF STRUCTURE OF A MAGAZINE. TO PROVIDE FOR THIS MANDATORY CLEARANCE REQUIREMENT, UNITS MAY BE ELIMINATED FROM THE DEPICTED STORAGE PATTERNS AS NECESSARY, ALSO, PROCEDURES FOR STORAGE OF PALLET UNITS USING CONVENTIONAL MHE, AS SHOWN BY THE DIRECTION OF STORAGE ARROWS IN THE DEPICTED STORAGE VIEWS, WILL REQUIRE SOME TOP LAYER PALLET UNITS TO BE OMITTED TO CLEAR THE ROOF STRUCTURE, AS INDICATED BY THE NUMBERED STACKS. IF PALLET UNITS ARE LOADED FROM OTHER DIRECTIONS OR BY OTHER SUITABLE MEANS, THEY NEED NOT ALL BE OMITTED AS SHOWN AND ALL STACKS SHOULD BE MADE AS HIGH AS POSSIBLE, PROVIDING CLEARANCE IS MAINTAINED BETWEEN THE UNITS AND THE ROOF STRUCTURE.
- F. AISLE DIMENSIONS SHOWN FOR STORAGE IN MAGAZINES MAY BE ADJUSTED TO SUIT LOCAL CONDITIONS, VARIATIONS IN PALLET DIMENSIONS, AND/OR AVAILABLE MATERIALS HANDLING EQUIPMENT.
- G. THE USE OF "FLOOR DUNNAGE" UNDER METAL PALLETS IS OPTIONAL, ALTHOUGH THE USE OF THIS TYPE OF DUNNAGE IS DELINEATED WITHIN THIS STORAGE PROCEDURE DRAWING. THE PURPOSE OF FLOOR DUNNAGE IS TO HELP KEEP THE RUNNERS OF A PALLET UNIT DRY, THUS AIDING IN PREVENTING DETRIORATION DUE TO OXIDATION (RUSTING). THEREFORE, FLOOR DUNNAGE SHOULD BE USED WHEN STORING IN A MAGAZINE THAT IS KNOWN TO HAVE A "DAMP" FLOOR. ALSO, IN LIEU OF USING ONE-INCH THICK FLOOR DUNNAGE AS SPECIFIED, THE USE OF THICKER FLOOR DUNNAGE MAY BE REQUIRED, AND SHOULD BE USED, TO ACHIEVE THE DESIRED OBJECTIVE. SEE THE "FLOOR DUNNAGE LOCATION DETAIL" ON PAGE 4 FOR A TYPICAL INSTALLATION.
- H. THE ARROWS ON THE PLAN VIEWS HEREIN INDICATE THE DIRECTION OF STORAGE FROM THE SIDE WALLS AND/OR CENTER AREAS TOWARD THE MHE AISLES OF A MAGAZINE, OR WITHIN THE MHE AISLE FROM THE REAR WALL TOWARD THE DOOR OPENINGS.
- J. IF AVAILABLE MHE PERMITS, ADDITIONAL PALLETIZED UNITS MAY BE STORED WITHIN THE MHE AREA AND/OR OTHER AVAILABLE AREAS OF A MAGAZINE.
- K. THE HEIGHT OF THE PACKAGE GUARD ON SOME FORKLIFT TRUCKS MAY NOT PERMIT PLACEMENT OF SOME TOP LAYER UNITS IN THE STACKS SHOWN IN THE STORAGE VIEWS HEREIN, UNLESS TWO UPPER PALLET UNITS ARE HANDLED AS ONE LIFT OR THE PACKAGE GUARD IS REMOVED (TINE CARRIAGE WILL IN MOST INSTANCES PROVIDE ADEQUATE PACKAGE GUARD PROTECTION). ONLY A FORKLIFT OF ADEQUATE CAPACITY WILL BE USED WHEN LIFTING TWO PALLET UNITS AS ONE LIFT.
- L. THE STORAGE DETAILS WITHIN THIS DRAWING DEPICT SOME PLAN VIEWS HAVING A ROW OF PALLET UNITS POSITIONED SO AS TO BE CENTERED ON THE LONGITUDINAL CENTER LINE OF THE MAGAZINE. THE QUANTITY OF PALLET UNITS SPECIFIED BY THE "STORAGE AS SHOWN" FOR A 1/2 MAGAZINE FOR THOSE MAGAZINES DOES NOT INCLUDE THE PALLET UNITS IN THIS CENTERED ROW; THESE CENTERED UNITS ARE INCLUDED IN THE QUANTITY SHOWN FOR A FULL MAGAZINE.
- M. THE PROCEDURES WITHIN THIS DRAWING DEPICT THE STORAGE OF ONLY ONE LOT PER MAGAZINE OF ONE PALLET UNIT ITEM. HOWEVER, MORE THAN ONE LOT OF AN ITEM MAY BE STORED, AS TYPICALLY SHOWN ON PAGE 43, OR OTHER PROPELLING CHARGE ITEMS MAY BE STORED IN THE SAME MAGAZINE.
- N. STORAGE OF MULTIPLE LOTS IN A MAGAZINE WILL REQUIRE CAREFUL PREPLANNING SO AS TO INSURE MHE ACCESSIBILITY TO ANY LOT IN ACCORDANCE WITH REQUIREMENTS SET FORTH IN THE "SPECIAL NOTES" SECTION OF THE MULTIPLE-LOT STORAGE PROCEDURES TYPICALLY SHOWN ON PAGE 43.
- O. ALTHOUGH SPECIFIC PROCEDURES ARE INCLUDED IN THIS DRAWING FOR STORING MULTIPLE-LOTS, THE BASIC STORAGE PATTERNS AS SHOWN ON PAGES 4 THRU 16 AND 21 THRU 40 CAN ALSO BE ADAPTED FOR THE STORING OF MORE THAN ONE LOT. LOTS WHEN STORED IN ACCORDANCE WITH A BASIC STORAGE PATTERN MAY BE STORED WITH ONE OR MORE ROWS USED FOR EACH LOT. A SPACE OF APPROXIMATELY 1" WILL HAVE TO BE LEFT BETWEEN ADJACENT ROWS CONTAINING DIFFERENT LOTS. IN BASIC STORAGE PATTERNS WHERE THE WIDTH OF A ROW IS ESTABLISHED BY THE 45-1/2" OR 48" WIDTH DIMENSION OF THE PALLET, EACH ROW MAY BE A DIFFERENT LOT AND BE READILY AVAILABLE. IN BASIC STORAGE PATTERNS WHERE THE WIDTH OF A ROW IS ESTABLISHED BY THE 35" OR 40" LENGTH DIMENSION OF THE PALLET, A LOT MUST CONSIST OF TWO OR MORE ROWS TO PROVIDE ADEQUATE SPACE TO ACCOMMODATE THE WIDTH OF A FORKLIFT TRUCK FOR STORING OR REMOVING THE LOT. AN EXCEPTION TO THIS WOULD BE UNITS NO. 40, 41, AND 42 WHICH ARE APPROXIMATELY 44" LONG AND THEREFORE EACH ROW CAN BE A DIFFERENT LOT. HOWEVER, WHEN THE SIZE OF A LOT REQUIRES THE SPACE OF ONLY ONE ROW, IT IS PERMISSIBLE TO STORE THAT LOT WITH THE 45-1/2" OR 48" WIDTH DIMENSION OF THE PALLET ESTABLISHING THE WIDTH OF THE ROW, PROVIDING THE STORAGE PRINCIPLES SPECIFIED ARE FOLLOWED AS CLOSELY AS POSSIBLE. THE 1" SPACE BETWEEN LOTS, AS STATED ABOVE, WILL NOT BE EXCEEDED SOLELY TO ACCOMMODATE THE WIDTH OF A FORKLIFT TRUCK. FOR ADDITIONAL REQUIREMENTS AND GUIDANCE, SEE THE SPECIAL NOTES FOR MULTIPLE-LOT STORAGE ON PAGE 43.
- P. ANY "LIGHT" PALLETIZED UNIT THAT DOES NOT CONTAIN A FULL QUANTITY OF PROPELLING CHARGES WILL NOT BE BURIED IN STORAGE. IT MUST BE POSITIONED ADJACENT TO AN AISLE, PREFERABLY IN FRONT OF THE LOT OR ON TOP OF THE LAST STACK ADJACENT TO OR NEAREST THE MHE AISLE.
- Q. PROPELLING CHARGES PRESENTLY STORED IN ACCORDANCE WITH A PRIOR APPROVED DRAWING NEED NOT BE RE-STORED SOLELY TO CONFORM TO THE PROCEDURES SPECIFIED IN THIS DOCUMENT.
- R. THE PROCEDURES DEPICTED WITHIN THIS DRAWING MAY BE APPLIED FOR THE STORING OF PALLETIZED PROPELLING CHARGES OTHER THAN THOSE LISTED IN THE ITEMIZED INDEX ON PAGES 3 AND 57. SELECT FROM THE PALLET UNIT DIMENSION COLUMN OF THE INDEX THE PALLET UNIT WHICH HAS LENGTH AND WIDTH DIMENSIONS NEAREST THE LENGTH AND WIDTH OF THE UNIT TO BE STORED. APPLY THE STORAGE PRINCIPLES SHOWN FOR THAT UNIT ON THE DESIGNATED STORAGE DETAIL PAGE, ADJUSTING STACK HEIGHTS, AS REQUIRED.
- S. STORAGE OF NON-STANDARD PALLET UNITS, SUCH AS FIELD RETURNS, SHOULD BE HANDLED ON A CASE BY CASE BASIS. GUIDANCE FOR STORAGE OF THESE NON-STANDARD PALLET UNITS SHOULD BE REQUESTED FROM THE U.S. ARMY ARMAMENT, RESEARCH, DEVELOPMENT AND ENGINEERING CENTER, ATTN: SACAR-ESK, ROCK ISLAND, IL 61299-7300.
- T. DUNNAGE LUMBER SPECIFIED THROUGHOUT THIS PROCEDURAL DRAWING IS OF NOMINAL SIZE. FOR EXAMPLE, 1" X 6" MATERIAL IS ACTUALLY 3/4" THICK BY 5-1/2" WIDE.
- U. PORTIONS OF THE MAGAZINES, SUCH AS SIDEWALLS, END WALLS, AND ROOFS, HAVE NOT BEEN SHOWN IN THE STORAGE VIEW FOR CLARITY PURPOSES.
- V. IF A QUANTITY FOR A MAGAZINE IS TO BE REDUCED FROM WHAT IS SHOWN, DUE TO THE PERMITTED "EXPLOSIVE LIMIT" OR FOR ANY OTHER REASON, SUCH AS A LIMITED QUANTITY TO BE STORED, THE DELINEATED PROCEDURES ARE TO BE ADJUSTED BY OMITTING STACKS RATHER THAN BY OMITTING LAYERS.
- W. WHEN STORING PALLET UNITS IN A BLOCK PATTERN AS DEPICTED ON PAGES 4 THRU 42, THE FOLLOWING GUIDANCE IS TO BE FOLLOWED. WHEN THE SPECIFIED STORAGE PATTERN DEPICTS THE UNITS POSITIONED SO THE CONTAINERS IN THE UNITS ARE CROSSWISE IN THE WIDTH OF THE MAGAZINES, THE UNITS WILL BE POSITIONED SO THAT THE OPENING ENDS OF THE CONTAINERS FACE TOWARD AN INSPECTION/INVENTORY AISLE, IF APPLICABLE. WHEN THE STORAGE PATTERN DEPICTS THE UNITS POSITIONED SO THE CONTAINERS IN THE UNIT ARE LENGTHWISE IN THE MAGAZINE, THE UNITS WILL BE POSITIONED SO THE OPENING ENDS FACE THE MHE AISLE. THE PALLET UNITS STORED IN THE MHE AISLE WILL BE POSITIONED SO THE CONTAINERS ON THE UNIT FACE TOWARD THE SIDE AISLE OR TOWARD THE DOOR, AS APPLICABLE.
- X. WHEN LOCAL STORAGE CONDITIONS ARE SUCH THAT AN AMMUNITION STORAGE MAGAZINE NET EXPLOSIVE WEIGHT LIMIT WILL BE REACHED BEFORE ALL AVAILABLE STORAGE SPACE WILL BE UTILIZED, A COMBINATION OF THE VARIOUS PATTERNS DELINEATED HEREIN MAY BE USED IN LIEU OF BLOCK STORAGE PATTERN TO FACILITATE INVENTORY, INSPECTION, THE USE OF MATERIALS HANDLING EQUIPMENT, SURVEILLANCE, ETC., OF THE AMMUNITION TO BE STORED WITHIN THE MAGAZINE.
- Y. A PRODUCTION OR STORAGE FACILITY IS AUTHORIZED TO HAVE ONE INCOMPLETE, UNBANDIED PARTIAL UNIT LOAD PER LOT IN A STORAGE STRUCTURE. PRIOR TO SHIPMENT OR A PARTIAL UNIT, A LAYER MUST BE COMPLETED, IF APPLICABLE, BY THE POSITIONING OF ONE OR MORE EMPTY CONTAINERS OR FILLERS AS DELINEATED BY THE APPLICABLE UNITIZATION PROCEDURE. THE UNIT MUST THEN BE RE-BANDIED WITH THE SAME SIZE AND QUANTITY OF STRAPS AS THE ORIGINAL UNIT.

(CONTINUED AT RIGHT)

MATERIAL SPECIFICATIONS

LUMBER ----- : SEE TM 743-200-1, DUNNAGE LUMBER, FED SPEC MM-L-751.

REVISIONS

REVISION NO. 1, DATED NOVEMBER 1981, CONSISTS OF:

1. ADDING PALLET UNIT DETAILS AND STORAGE PROCEDURES FOR PALLET UNITS NOS. 62 THRU 70.
2. UPDATING THE INDEX AND GENERAL NOTES.

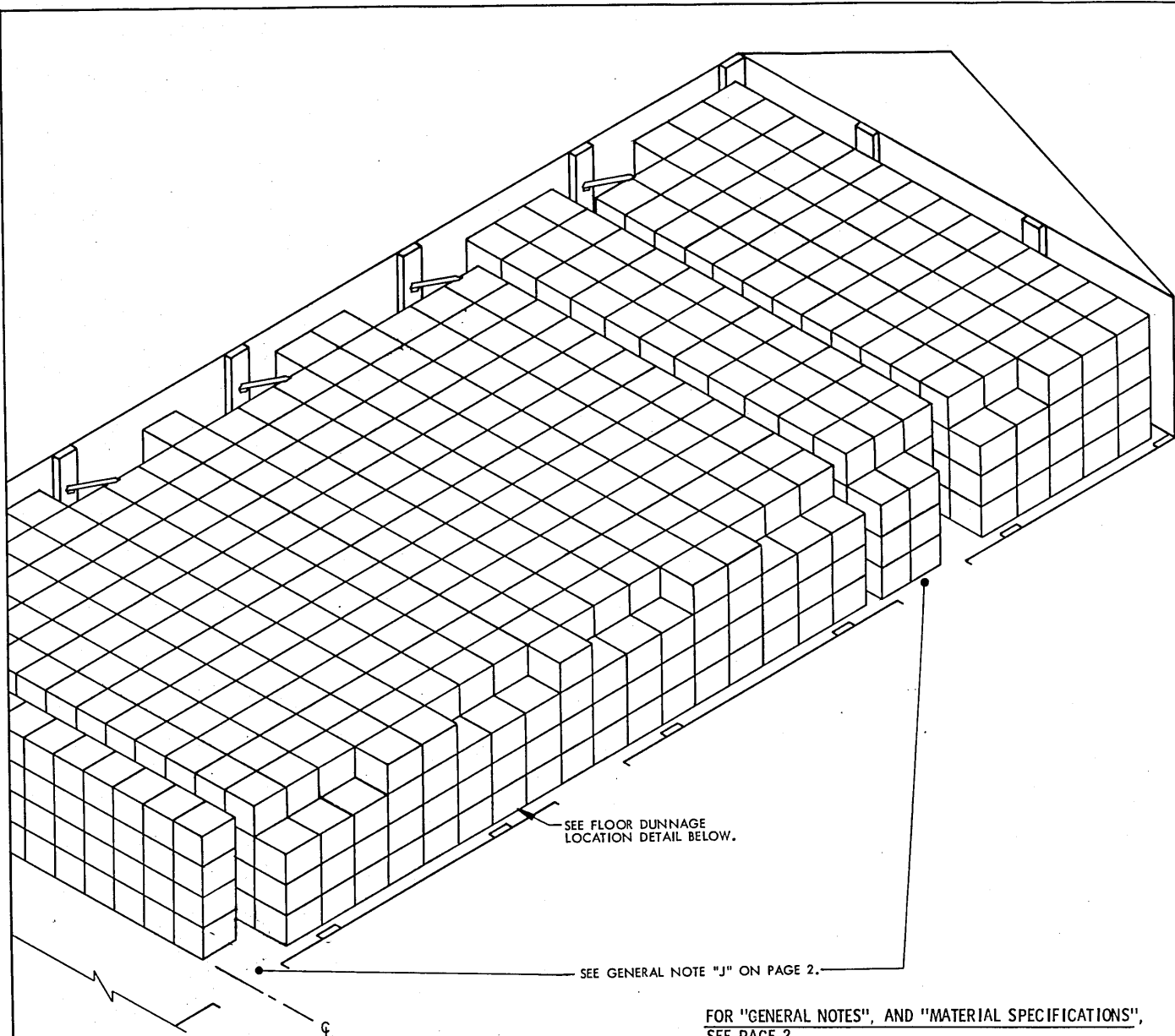
REVISION NO. 2, DATED MAY 1991, CONSISTS OF:

1. CHANGING DRAWING APPROVAL BLOCK FROM U.S. ARMY DARCOM TO U.S. ARMY MATERIEL COMMAND.
2. ADDING UNIT DETAILS AND STORAGE PROCEDURES FOR UNITS NO. 71, 72, AND 73.
3. CHANGING STORAGE PROCEDURES FOR UNITS NO. 51 AND 56.
4. ADDING GENERAL NOTES "W", "X", AND "Y".

ITEMIZED INDEX

*LINE NO.	ITEM IDENTIFICATION	PALLET UNIT DIMENSIONS L X W X H (INCHES)	UNIT WEIGHT (POUNDS)	UNIT NO.	UNIT DETAIL PAGE	STORAGE** DETAIL PAGE
1	155MM M3 IN M14 CNTR, AMPHIBIOUS UNIT					
2	155MM M72 IN M16 CNTR, AMPHIBIOUS UNIT	41 X 48 X 37-1/8	1,275	1	44	4, 5
3	5 3/8 IN MK9 MOD 1 AND MK15 MOD 1 CART TANK	42-3/4 X 50-3/4 X 41-1/2	1,456	2	44	6T
4	5 3/8 IN MK9 AND MK15 CART TANK IN PALLET ADAPTER MK13 MOD 0	35 X 50-1/2 X 51-7/8	1,890 (MAX)	3	44	6B
5	5 3/8 IN MK9 AND MK15 CART TANK IN WOOD FRAMES	35 X 47-13/16 X 43-7/8	1,721 (MAX)	4	44	7T
6	5 5/4 IN MK14 CART TANK	35 X 50-1/2 X 39-3/4	1,484 (MAX)	5	44	7B
7	5 5/4 IN MK14, MK14 MOD 1 AND MK21 MOD 0 CART TANK IN PALLET ADAPTER MK16 MOD 0	36-3/8 X 50-1/2 X 51-7/8	1,943	6	44	8T
8	5 5/4 IN MK14 AND MK21 CART TANK IN WOOD FRAMES	36-1/2 X 48 X 43-3/8	1,789 (MAX)	7	45	8B
9	6 1/4 IN MK4 CART TANK					
10	6 1/4 IN MK4 CART TANK IN PALLET ADAPTER MK18 MOD 0	36-3/8 X 50-1/2 X 39-3/4	1,508 (MAX)	8	45	9T
11	6 1/4 IN MK4 CART TANK IN WOOD FRAMES	40-1/2 X 45-1/2 X 49-5/8	1,685	9	45	9B
12	8 1/2 IN MK10 MOD 1 POWDER TANK ON STEEL PALLET	39-3/8 X 45-1/2 X 40-3/8	1,317	10	45	10T
13	8 1/2 IN MK10 MOD 1 POWDER TANK ON WOOD PALLET	40-1/2 X 45-1/2 X 41-7/8	1,356 (MAX)	11	45	10B
14	8 1/2 IN MK13 MOD 0 POWDER TANK ON WOOD PALLET	35 X 56-1/4 X 46-3/4	1,479	12	45	11T
15	8 1/2 IN MK11 AND MK13 MOD 0 CART TANK	40 X 48 X 36-3/4	1,029	13	46	11B
16	8 1/2 IN MK10 MOD 1 POWDER TANK IN ADAPTER MK75 MOD 0	40 X 51-5/8 X 33-3/4	916	14	46	12T
17	8 1/2 IN MK11 MOD 0 AND MK13 MOD 0 CART TANK IN ADAPTER MK76 MOD 0	42-1/8 X 54-5/8 X 45-5/8	1,633 (MAX)	15	46	12B
18	8 1/2 IN MK13 MOD 0 POWDER TANK IN PALLET ADAPTER MK85 MOD 0	35 X 45-1/2 X 35-5/8	997	16	46	13T
19	8 1/2 IN MK11 MOD 0 AND MK13 MOD 0 CART TANK IN ADAPTER MK76 MOD 0	41-3/8 X 55-1/2 X 43	1,712	17	46	13B
20	8 1/2 IN M18 CNTR, AMPHIBIOUS UNIT	35 X 50-1/2 X 32-5/8	896	18	46	14T
21	8 1/2 IN M19 CNTR, AMPHIBIOUS UNIT	44 X 52-1/2 X 41-1/4	1,448	19	47	14B
22	16 1/2 IN MK4 POWDER TANK ON PALLET ADAPTER MK87 MOD 0	41-1/4 X 49-1/2 X 35-1/2	1,153	20	47	15T
23	16 1/2 IN MK8 MOD 0 POWDER TANK ON PALLET ADAPTER MK86 MOD 0	40-1/2 X 60-3/4 X 60-7/8	2,916 (MAX)	21	47	15B
24	M67 CHARGE IN STEEL DRUM	35-1/4 X 50 X 60-1/8	1,610	22	47	16T
25		40 X 52-1/2 X 32	767	23	47	16B
26						
27						
28						
29						
30						
31	M10 CNTR, ALTERNATED CONTAINERS					
32	M10 CNTR, ALTERNATED CONTAINERS (INCREASED-HEIGHT UNIT)	40-3/4 X 55-3/8 X 35-1/2	1,632	31	49	21T
33	M10 CNTR, FLAT DUNNAGE METHOD	40-3/4 X 55-3/8 X 45-1/4	2,174	31	49	21T
34	M10 CNTR, FLAT DUNNAGE METHOD (DECREASED-HEIGHT UNIT)	43 X 55-3/8 X 49	2,123	32	49	21B
35	M10 CNTR, ROUTED DUNNAGE METHOD	43 X 55-3/8 X 38-1/2	1,623	32	49	21B
36	M10 CNTR, ROUTED DUNNAGE METHOD (DECREASED-HEIGHT UNIT)	42 X 55-3/8 X 48-5/8	2,119	33	49	22T
37	M13 CNTR, FLAT DUNNAGE METHOD	42 X 55-3/8 X 38	1,623	33	49	22T
38	M13 CNTR, FLAT DUNNAGE METHOD (DECREASED-HEIGHT UNIT)	41-1/2 X 55 X 45-7/8	1,747	34	49	22B
39	M13 CNTR, ROUTED DUNNAGE METHOD	41-1/2 X 55 X 38-1/8	1,421	34	49	22B
40	M13 CNTR, ROUTED DUNNAGE METHOD (DECREASED-HEIGHT UNIT)	40 X 55 X 44-7/8	1,761	35	49	23T
41	M14 CNTR, ALTERNATED CONTAINERS	40 X 55 X 37-1/8	1,447	35	49	23T
42	M14 CNTR, ALTERNATED CONTAINERS (INCREASED-HEIGHT UNIT)	37-1/2 X 49-1/2 X 36	1,304	36	49	23B
43	M14 CNTR, FLAT DUNNAGE METHOD	37-1/2 X 49-1/2 X 41-15/16	1,554	36	49	23B
44	M14 CNTR, FLAT DUNNAGE METHOD (DECREASED-HEIGHT UNIT)	40-1/2 X 49-1/2 X 47-1/8	1,433	37	50	24T
45	M14 CNTR, ROUTED DUNNAGE METHOD	40-1/2 X 49-1/2 X 40-7/16	1,219	37	50	24T
46	M14 CNTR, ROUTED DUNNAGE METHOD (DECREASED-HEIGHT UNIT)	40-1/2 X 48 X 47	1,435	38	50	24B
47	M16 CNTR, ALTERNATED CONTAINERS	40-1/2 X 48 X 40-1/4	1,225	38	50	24B
48	M16 CNTR, ALTERNATED CONTAINERS (INCREASED-HEIGHT UNIT)	42-5/8 X 49 X 36-1/4	1,472	39	50	25T
49	M16 CNTR, FLAT DUNNAGE METHOD	42-5/8 X 49 X 44	1,820	39	50	25T
50	M16 CNTR, FLAT DUNNAGE METHOD (DECREASED-HEIGHT UNIT)	44-1/8 X 52-1/2 X 49	1,870	40	50	25B
51	M16 CNTR, ROUTED DUNNAGE METHOD	44-1/8 X 52-1/2 X 40-5/8	1,524	40	50	25B
52	M16 CNTR, ROUTED DUNNAGE METHOD (DECREASED-HEIGHT UNIT)	44-1/8 X 50-1/2 X 48-3/4	1,848	41	50	26T
53	M18 CNTR, FLAT DUNNAGE METHOD	44-1/8 X 50-1/2 X 40-1/4	1,507	41	50	26T
54	M18 CNTR, FLAT DUNNAGE METHOD (DECREASED-HEIGHT UNIT)	44 X 52-9/16 X 49	1,779	42	50	26B
55	M18 CNTR, ROUTED DUNNAGE METHOD	44 X 52-9/16 X 40-5/8	1,444	42	50	26B
56	M18 CNTR, ROUTED DUNNAGE METHOD (DECREASED-HEIGHT UNIT)	42 X 52-9/16 X 48-3/4	1,792	43	51	27T
57	M19 CNTR, FLAT DUNNAGE METHOD	42 X 52-9/16 X 40-1/4	1,468	43	51	27T
58	M19 CNTR, FLAT DUNNAGE METHOD (DECREASED-HEIGHT UNIT)	40-5/8 X 58-1/2 X 46-1/4	1,872	44	51	27B
59	M19 CNTR, ROUTED DUNNAGE METHOD	40-5/8 X 58-1/2 X 36-1/2	1,431	44	51	27B
60	M19 CNTR, ROUTED DUNNAGE METHOD (DECREASED-HEIGHT UNIT)	40 X 58-1/2 X 45-7/8	1,873	45	51	28T
61	M460 CNTR, ALTERNATED CONTAINERS	40 X 58-1/2 X 36	1,443	45	51	28T
62	M460 CNTR, ALTERNATED CONTAINERS (INCREASED-HEIGHT UNIT)	40 X 55 X 42-5/8	1,905	46	51	28B
63	M460 CNTR, FLAT DUNNAGE METHOD	40 X 55 X 51-5/8	2,364	46	51	28B
64	M460 CNTR, FLAT DUNNAGE METHOD (DECREASED-HEIGHT UNIT)	40-3/4 X 55 X 46-1/4	1,879	47	51	29T
65	M460 CNTR, ROUTED DUNNAGE METHOD	40-3/4 X 55 X 35-1/2	1,438	47	51	29T
66	M460 CNTR, ROUTED DUNNAGE METHOD (DECREASED-HEIGHT UNIT)	40 X 55 X 45-7/8	1,875	48	51	29B
67	M460 CNTR, W/PROTECTIVE COVER	40 X 55 X 35-7/8	1,444	48	51	29B
68	M460 CNTR, W/PROTECTIVE COVER (DECREASED-HEIGHT UNIT)	40 X 55 X 45-1/2	2,005	49	52	30T
69	PA37 CNTR, ALTERNATED CONTAINERS	40 X 55 X 35-1/2	1,525	49	52	30T
70	PA37 CNTR, ALTERNATED CONTAINERS (INCREASED-HEIGHT UNIT)	35-3/4 X 47-1/2 X 38-1/2	1,360	50	52	30B
71	PA37 CNTR, FLAT DUNNAGE METHOD	35-3/4 X 47-1/2 X 46-1/8	1,432	50	52	30B
72	PA37 CNTR, FLAT DUNNAGE METHOD (DECREASED-HEIGHT UNIT)	35-3/4 X 52-1/2 X 49	1,452	51	52	31T
73	PA37 CNTR, ROUTED DUNNAGE METHOD	35-3/4 X 52-1/2 X 40-5/8	1,191	51	52	31T
74	PA37 CNTR, ROUTED DUNNAGE METHOD (DECREASED-HEIGHT UNIT)	35-3/4 X 51 X 48-3/4	1,429	52	52	31B
75	PA66 CNTR, ALTERNATED CONTAINERS	35-3/4 X 51 X 40-3/8	1,157	52	52	31B
76	PA66 CNTR, ALTERNATED CONTAINERS (INCREASED-HEIGHT UNIT)	37-3/4 X 50-1/2 X 35-5/8	1,273	53	52	32T
77	PA66 CNTR, FLAT DUNNAGE METHOD	37-3/4 X 50-1/2 X 45-3/8	1,677	53	52	32T
78	PA66 CNTR, FLAT DUNNAGE METHOD (DECREASED-HEIGHT UNIT)	40-3/4 X 53-1/2 X 49	1,738	54	52	32B
79	PA66 CNTR, ROUTED DUNNAGE METHOD	40-3/4 X 53-1/2 X 38-1/2	1,332	54	52	32B
80	PA66 CNTR, ROUTED DUNNAGE METHOD (DECREASED-HEIGHT UNIT)	40-3/4 X 52-1/2 X 48-1/2	1,736	55	53	33T
81	PA68 CNTR, ALTERNATED CONTAINERS	40-3/4 X 52-1/2 X 37-7/8	1,337	55	53	33T
82	PA68 CNTR, ALTERNATED CONTAINERS (INCREASED-HEIGHT UNIT)	38 X 48-1/2 X 36-3/4	1,333	56	53	33B
83	PA68 CNTR, FLAT DUNNAGE METHOD	38 X 48-1/2 X 44-3/8	1,652	56	53	33B
84	PA68 CNTR, FLAT DUNNAGE METHOD (INCREASED-HEIGHT UNIT)	41 X 51-1/2 X 40-1/2	1,400	57	53	34T
85	PA68 CNTR, ROUTED DUNNAGE METHOD	41 X 51-1/2 X 48-7/8	1,726	57	53	34T
86	PA68 CNTR, ROUTED DUNNAGE METHOD (INCREASED-HEIGHT UNIT)	41 X 50-1/2 X 40-3/8	1,385	58	53	34B
87	PA75 CNTR, ALTERNATED CONTAINERS	41 X 50-1/2 X 48-3/4	1,704	58	53	34B
88	PA75 CNTR, ALTERNATED CONTAINERS (INCREASED-HEIGHT UNIT)	35-1/4 X 45-1/2 X 41-1/2	1,238	59	53	35T
89	PA75 CNTR, FLAT DUNNAGE METHOD	35-1/4 X 45-1/2 X 48-1/2	1,475	59	53	35T
90	PA75 CNTR, FLAT DUNNAGE METHOD (DECREASED-HEIGHT UNIT)	35-1/4 X 48-5/8 X 45-7/8	1,260	60	53	35B
91	PA75 CNTR, ROUTED DUNNAGE METHOD	35-1/4 X 48-5/8 X 38-1/8	1,026	60	53	35B
92	PA75 CNTR, ROUTED DUNNAGE METHOD (DECREASED-HEIGHT UNIT)	35-1/4 X 46-3/4 X 45-5/8	1,260	61	54	36T
93	PA91 CNTR, PALLET UNIT	35-1/4 X 46-3/4 X 37-3/4	1,033	61	54	36T
94	PA91 CNTR, PALLET UNIT (DECREASED-HEIGHT)	36 X 47-3/4 X 51-1/4	2,025	62	54	36B
95	PA92 CNTR, PALLET UNIT	36 X 47-3/4 X 43-3/4	1,697	62	54	36B
96	PA92 CNTR, PALLET UNIT (DECREASED-HEIGHT)	36-5/8 X 48-3/4 X 52-1/2	1,930	63	54	37T
		36-5/8 X 48-3/4 X 43-1/4	1,558	63	54	37T

*THE PALLET UNITS LISTED ON THE EVEN NUMBERED LINES 32 THRU 96 ARE ALTERNATIVE HEIGHT UNITS, EITHER INCREASED HEIGHT OR DECREASED HEIGHT, AS PERMITTED BY THE UNITIZATION DRAWINGS FOR EACH ITEM CONTAINER MODEL. **THE LETTER "T" FOLLOWING A PAGE NUMBER INDICATES THAT THE STORAGE DETAIL IS ON THE TOP HALF OF THAT PAGE; THE LETTER "B" INDICATES THE STORAGE DETAIL IS ON THE BOTTOM HALF.



ISOMETRIC VIEW

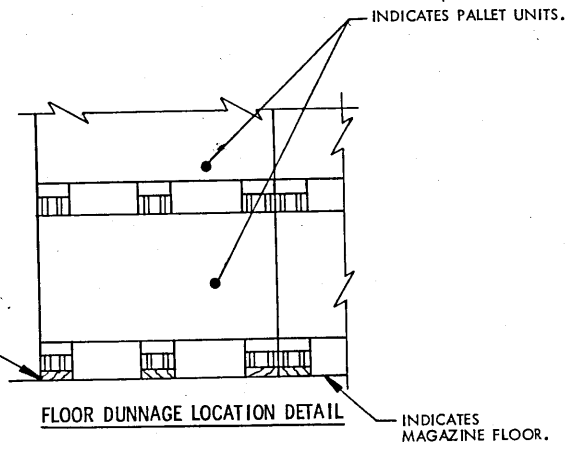
ONE-HALF OF A STANDARD MAGAZINE SHOWN

FOR "GENERAL NOTES", AND "MATERIAL SPECIFICATIONS",
SEE PAGE 2.

BILL OF MATERIAL (PER FIRST LAYER PALLET UNIT) * *		
MATERIAL	LINEAR FEET	BOARD FEET
1" X 6" X 48"	12.00	6.00

* * SEE GENERAL NOTE "G" ON PAGE 2.

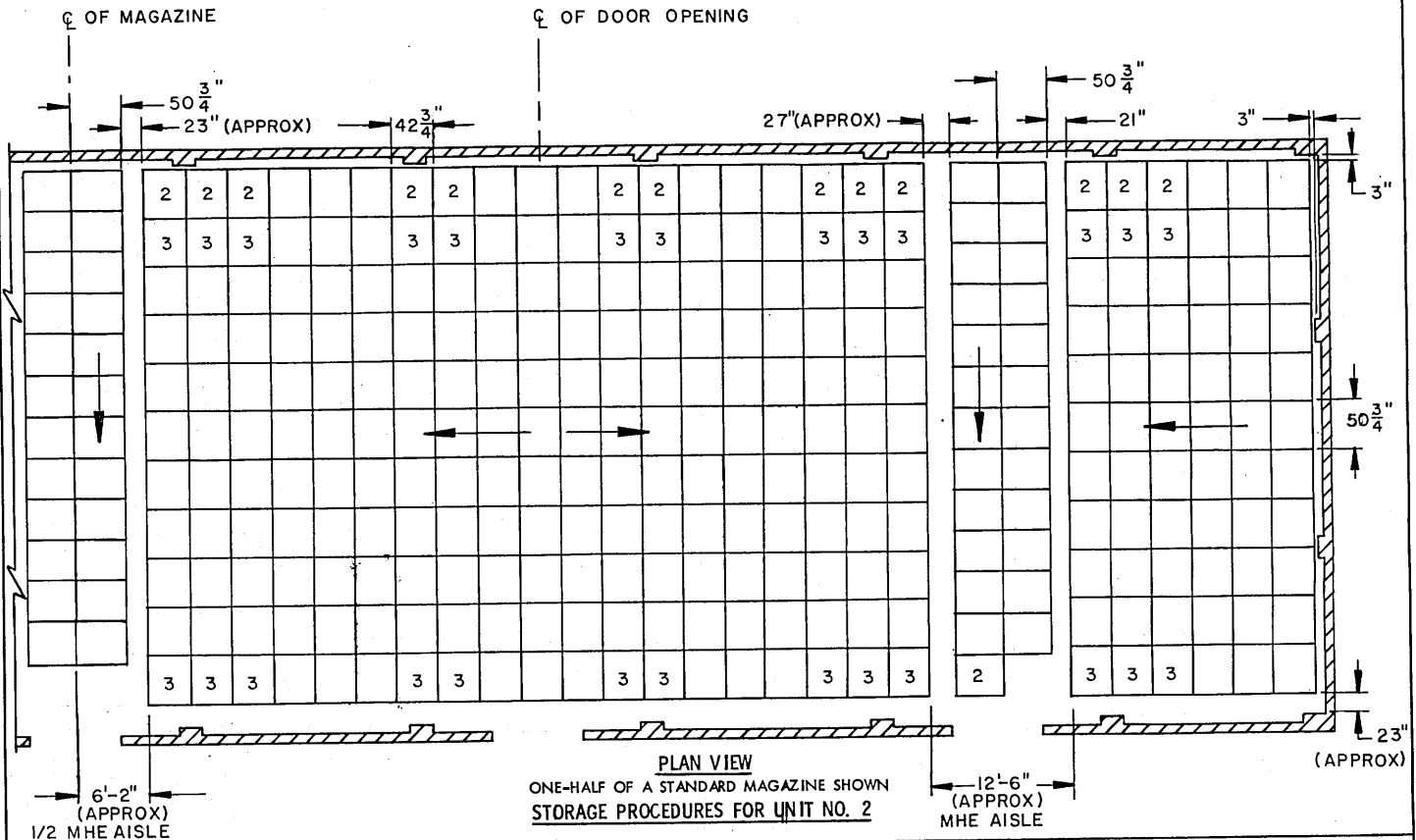
FLOOR DUNNAGE, 1" X 6" X 48" FOR 40" X 48" PALLETS OR 1" X 6" X 42" FOR 35" X 45-1/2" PALLETS (3 REQD PER PALLET STACK).



FLOOR DUNNAGE LOCATION DETAIL

STORAGE AS SHOWN *

1,194 PALLET UNITS (1/2 MAG)
 2,388 PALLET UNITS (FULL MAG)
 * STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.



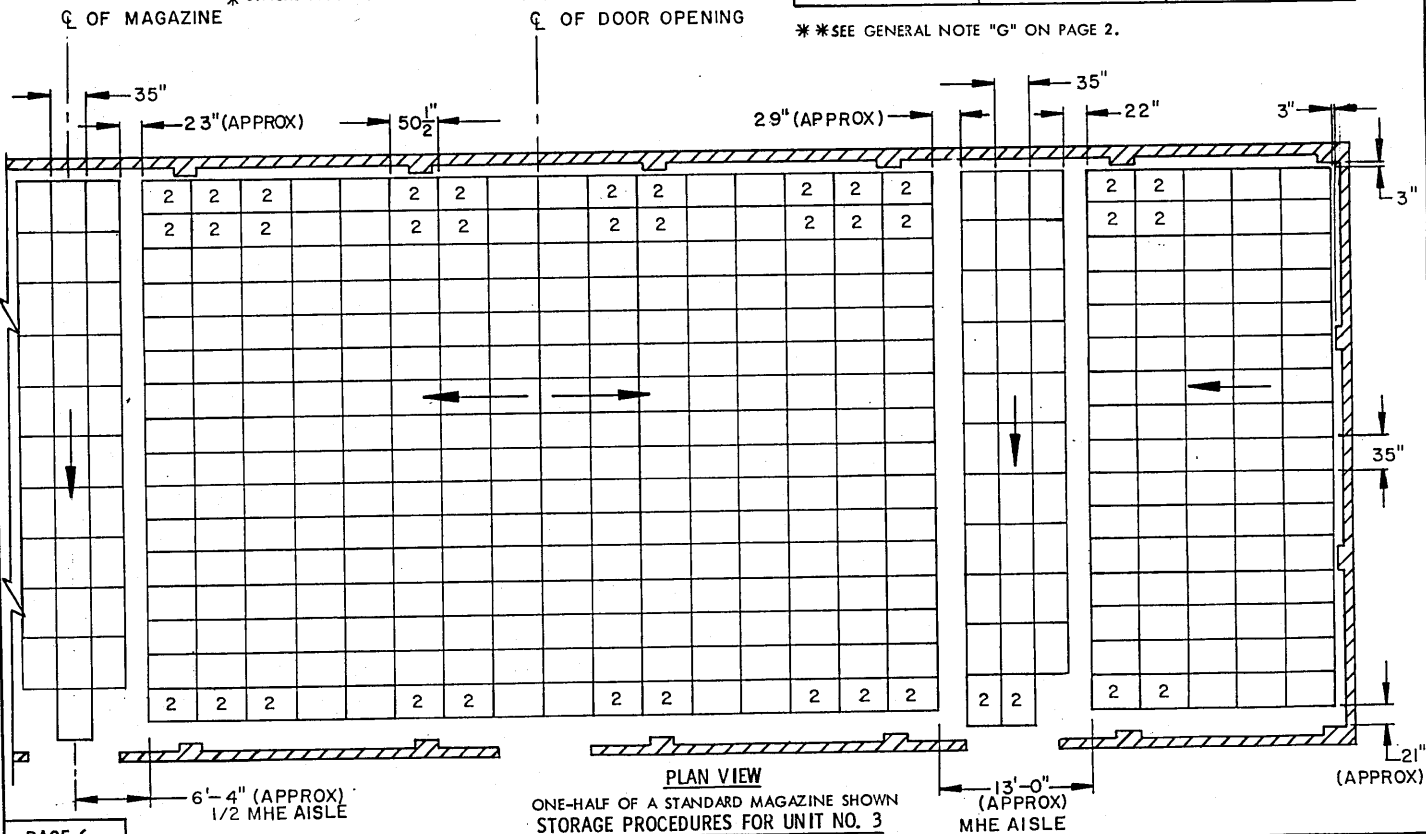
STORAGE AS SHOWN *

1,096 PALLET UNITS (1/2 MAG)
 2,225 PALLET UNITS (FULL MAG)
 * STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.

BILL OF MATERIAL (PER FIRST LAYER PALLET UNIT) * *

MATERIAL	LINEAR FEET	BOARD FEET
1" X 6" X 42"	10.50	5.25

* * SEE GENERAL NOTE "G" ON PAGE 2.



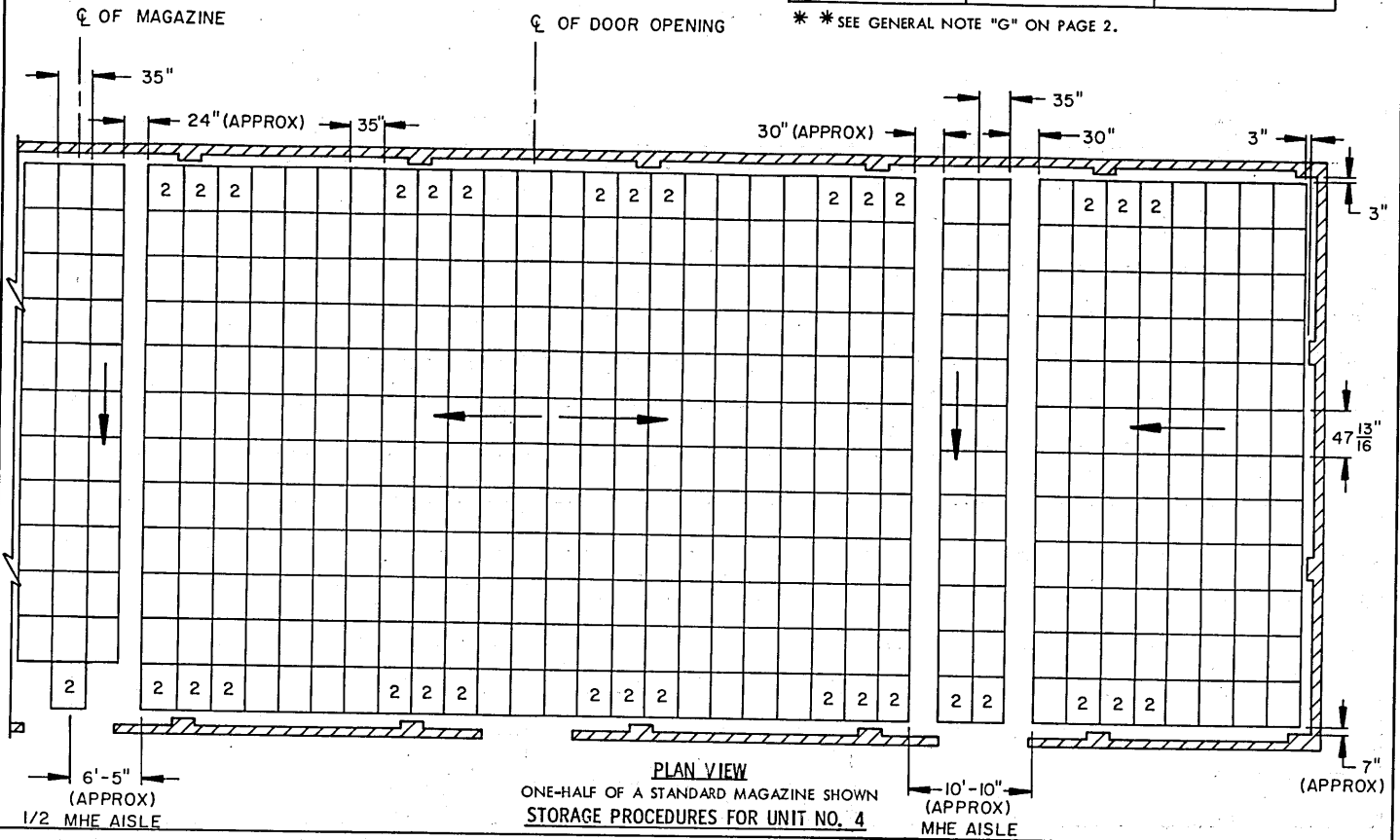
STORAGE AS SHOWN*

1,189 PALLET UNITS (1/2 MAG)
 2,413 PALLET UNITS (FULL MAG)
 *STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.

BILL OF MATERIAL (PER FIRST LAYER PALLET UNIT)**

MATERIAL	LINEAR FEET	BOARD FEET
1" X 6" X 42"	10.50	5.25

** SEE GENERAL NOTE "G" ON PAGE 2.



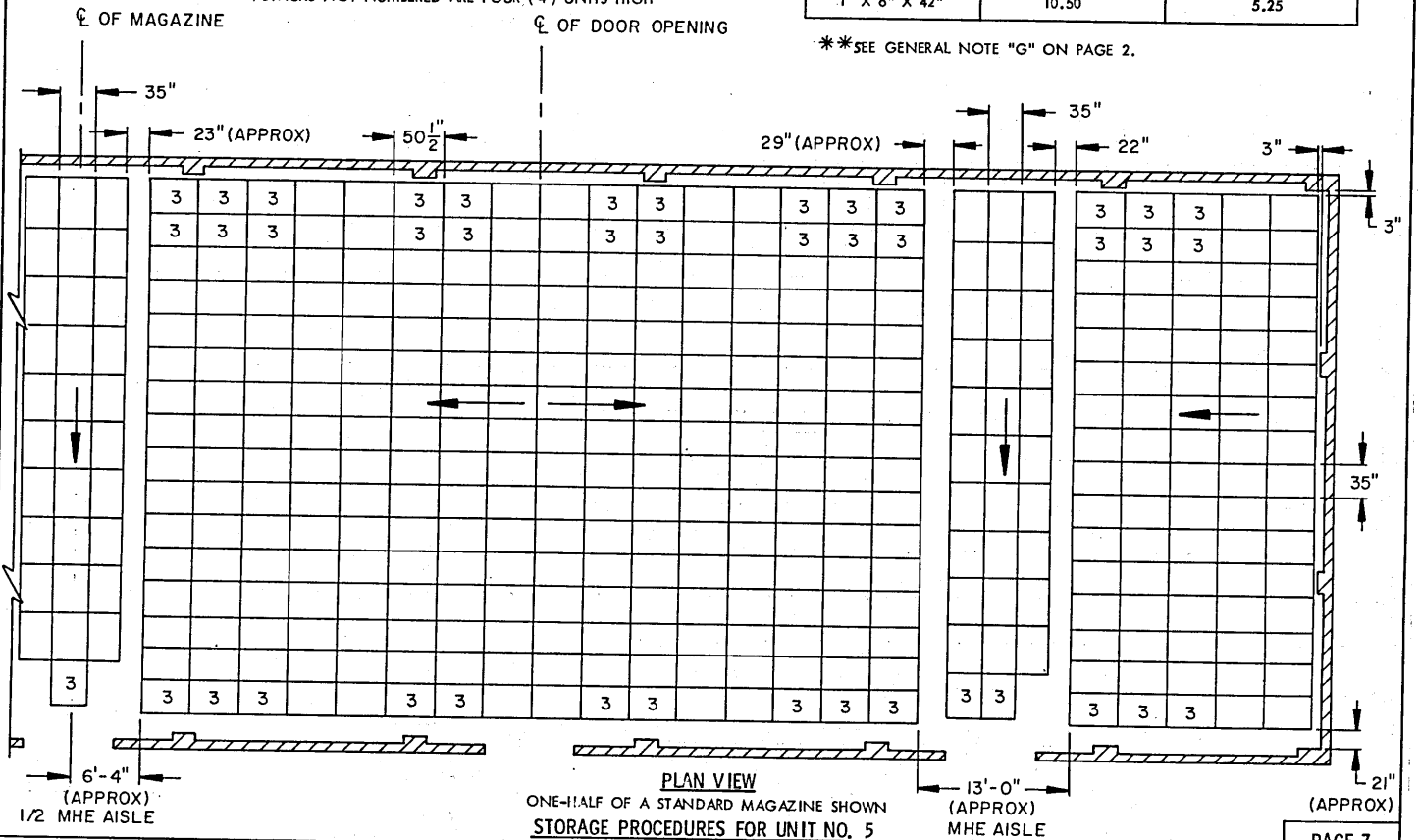
STORAGE AS SHOWN *

1,471 PALLET UNITS (1/2 MAG)
 2,985 PALLET UNITS (FULL MAG)
 *STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH!

BILL OF MATERIAL (PER FIRST LAYER PALLET UNIT)**

MATERIAL	LINEAR FEET	BOARD FEET
1" X 6" X 42"	10.50	5.25

** SEE GENERAL NOTE "G" ON PAGE 2.



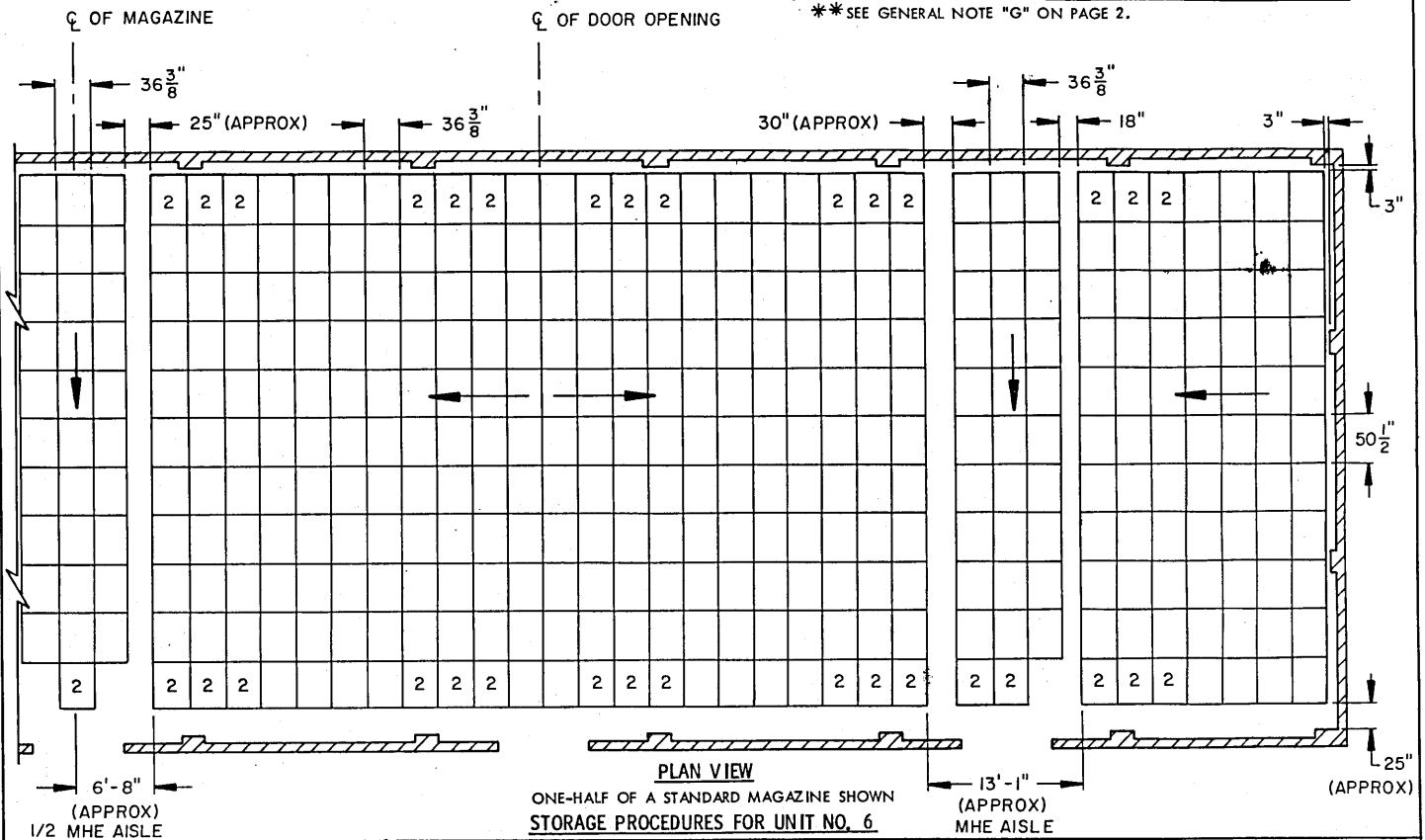
STORAGE AS SHOWN*

1,051 PALLET UNITS (1/2 MAG)
 2,134 PALLET UNITS (FULL MAG)
 *STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.

BILL OF MATERIAL (PER FIRST LAYER PALLET UNIT)**

MATERIAL	LINEAR FEET	BOARD FEET
1" X 6" X 42"	10.50	5.25

**SEE GENERAL NOTE "G" ON PAGE 2.



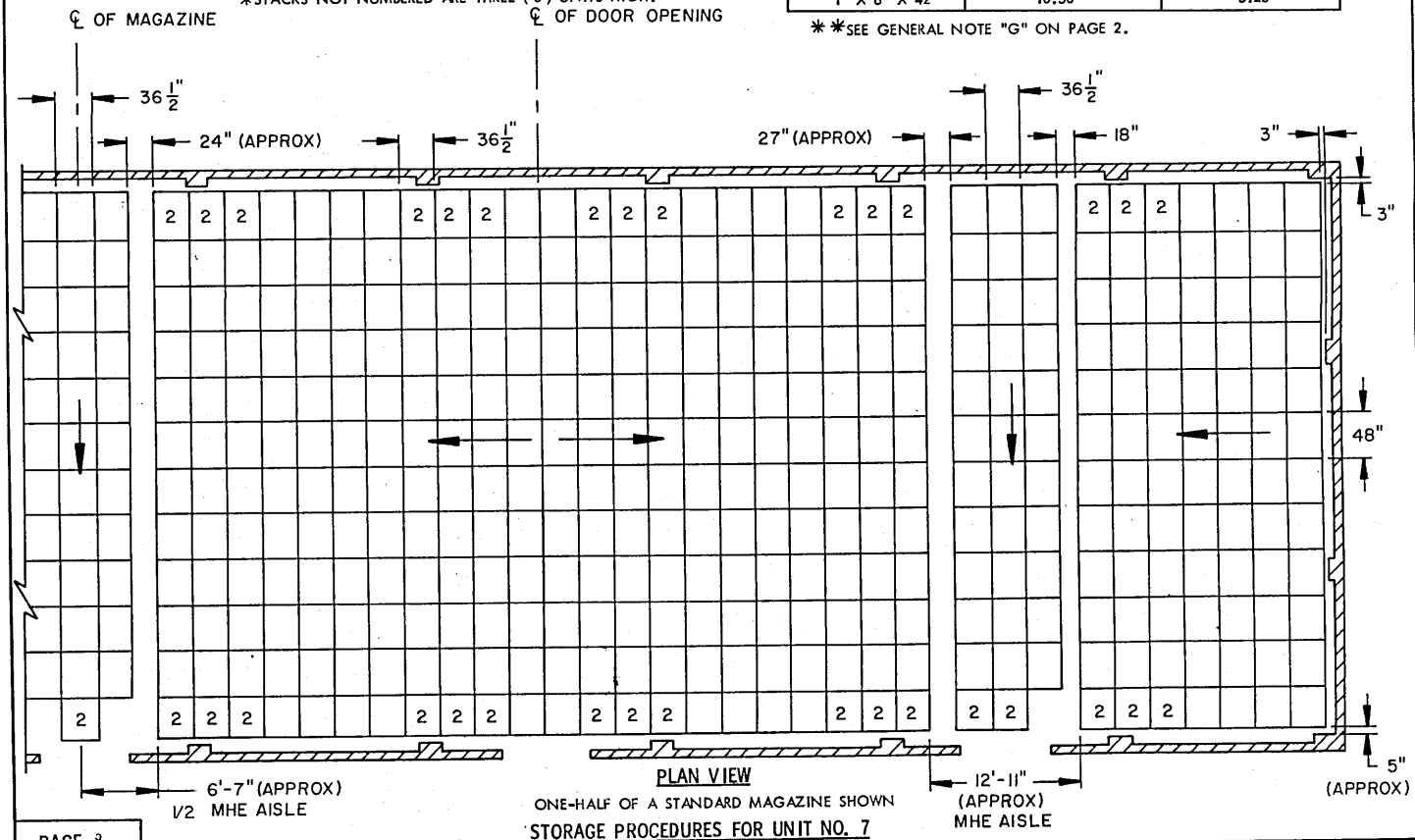
STORAGE AS SHOWN*

1,150 PALLET UNITS (1/2 MAG)
 2,335 PALLET UNITS (FULL MAG)
 *STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.

BILL OF MATERIAL (PER FIRST LAYER PALLET UNIT)**

MATERIAL	LINEAR FEET	BOARD FEET
1" X 6" X 42"	10.50	5.25

**SEE GENERAL NOTE "G" ON PAGE 2.



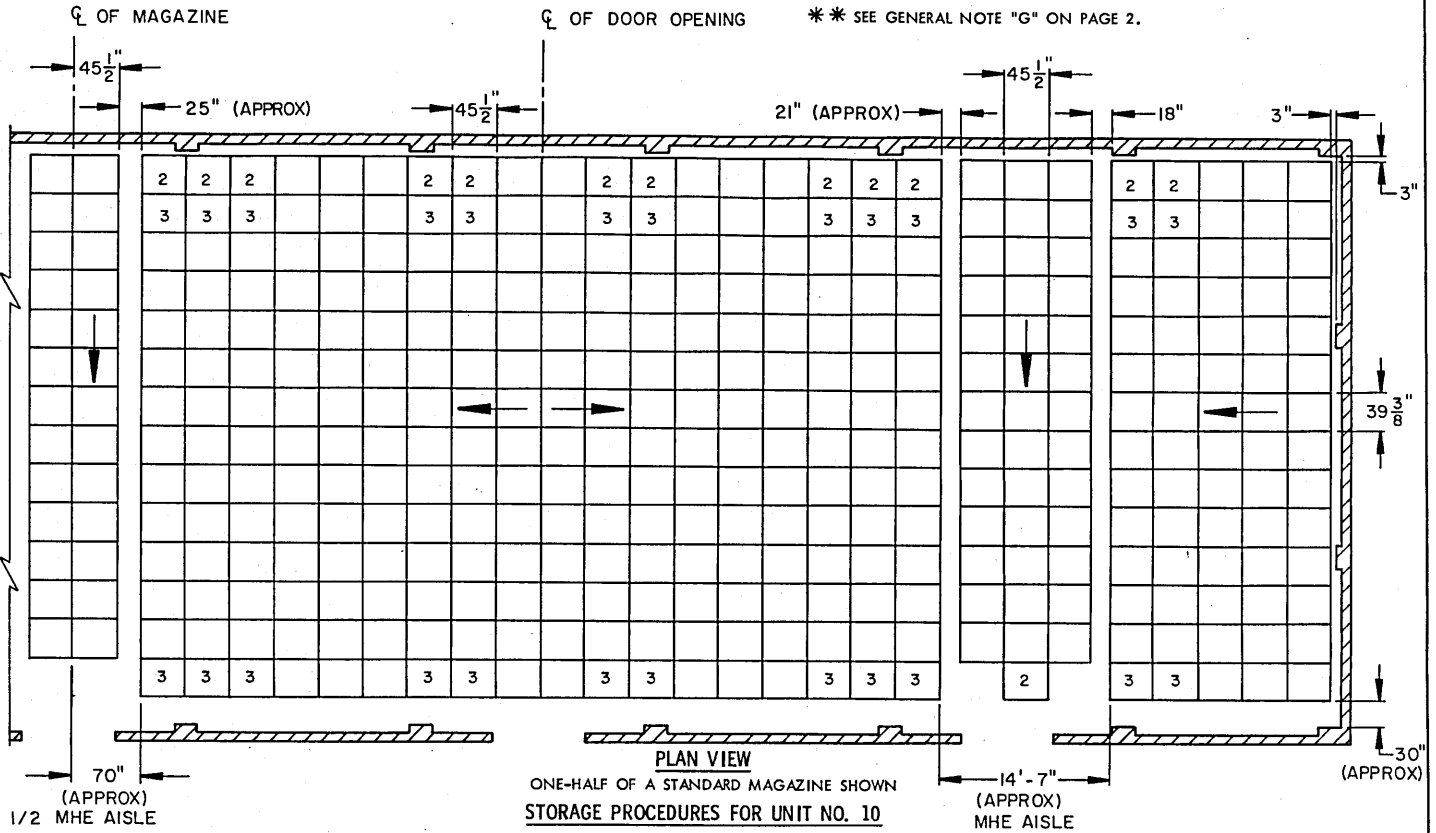
STORAGE AS SHOWN *

1,450 PALLET UNITS (1/2 MAG)
 2,900 PALLET UNITS (FULL MAG)
 * STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.

BILL OF MATERIAL (PER FIRST LAYER PALLET UNIT) **

MATERIAL	LINEAR FEET	BOARD FEET
1" X 6" X 42"	10.50	5.25

** SEE GENERAL NOTE "G" ON PAGE 2.



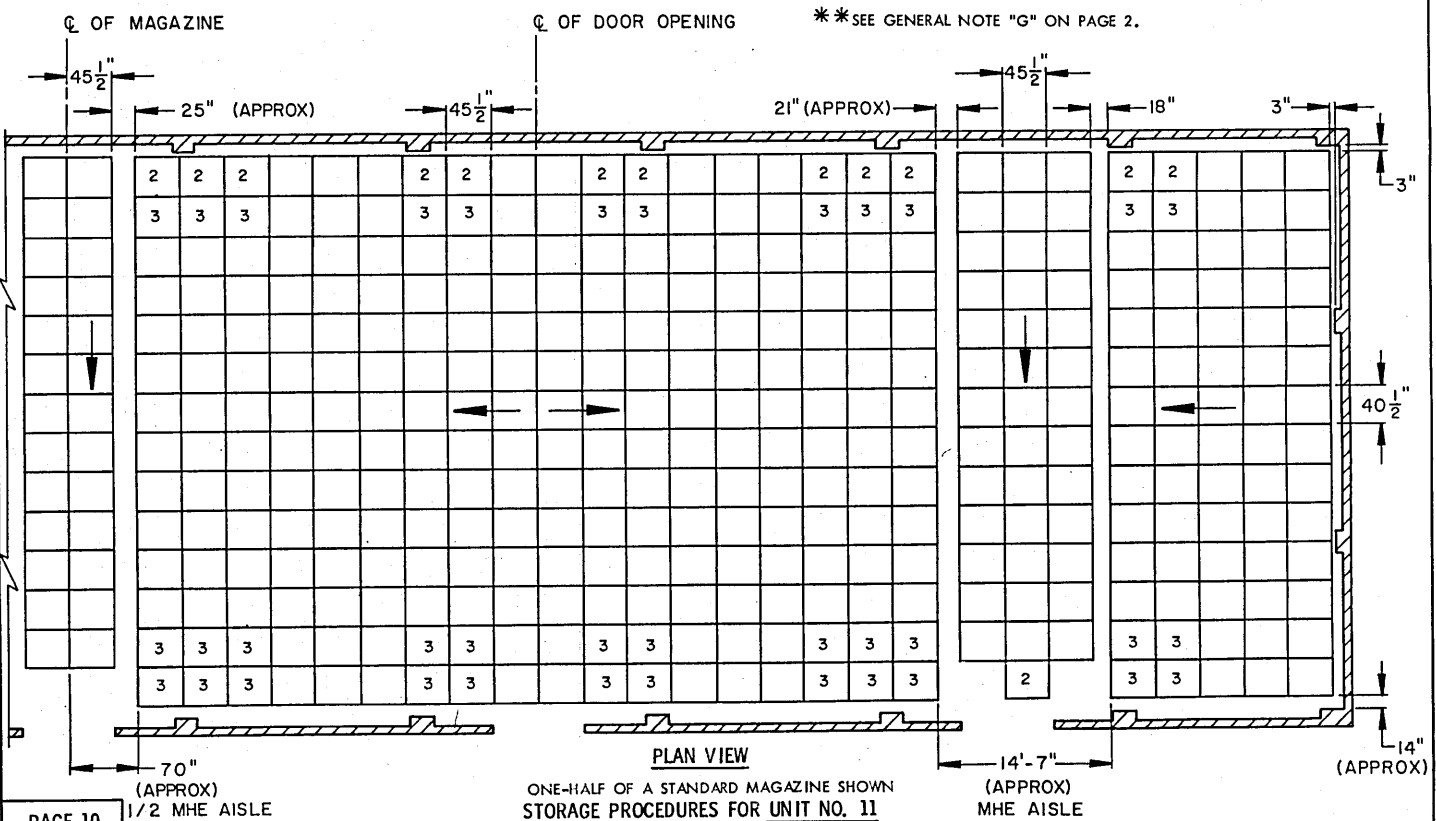
STORAGE AS SHOWN *

1,438 PALLET UNITS (1/2 MAG)
 2,876 PALLET UNITS (FULL MAG)
 * STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.

BILL OF MATERIAL (PER FIRST LAYER PALLET UNIT) **

MATERIAL	LINEAR FEET	BOARD FEET
1" X 6" X 42"	10.50	5.25

** SEE GENERAL NOTE "G" ON PAGE 2.



STORAGE AS SHOWN *

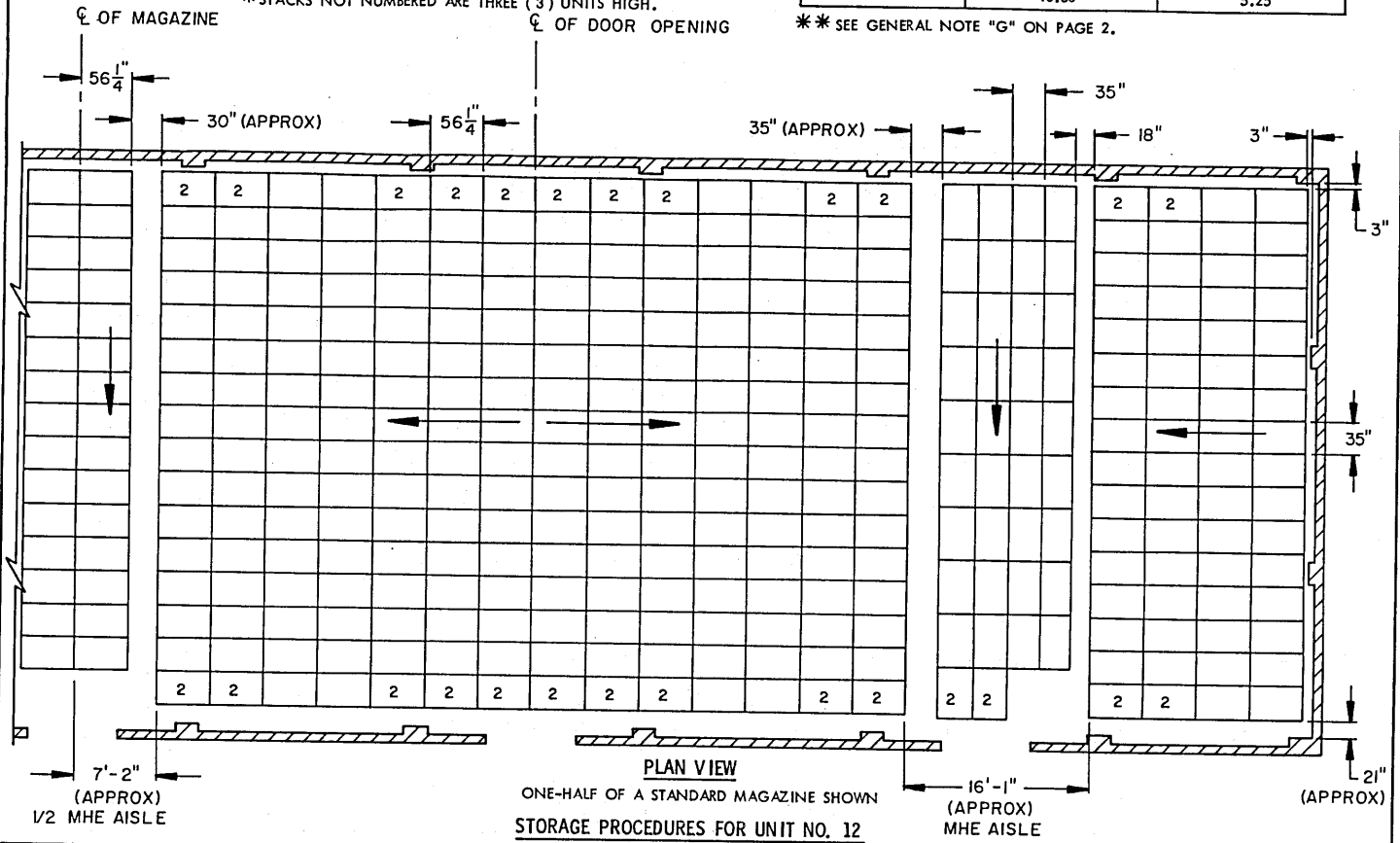
997 PALLET UNITS (1/2 MAG)
1,994 PALLET UNITS (FULL MAG)

* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.

BILL OF MATERIAL (PER FIRST LAYER PALLET UNIT) * *

MATERIAL	LINEAR FEET	BOARD FEET
1" X 6" X 42"	10.50	5.25

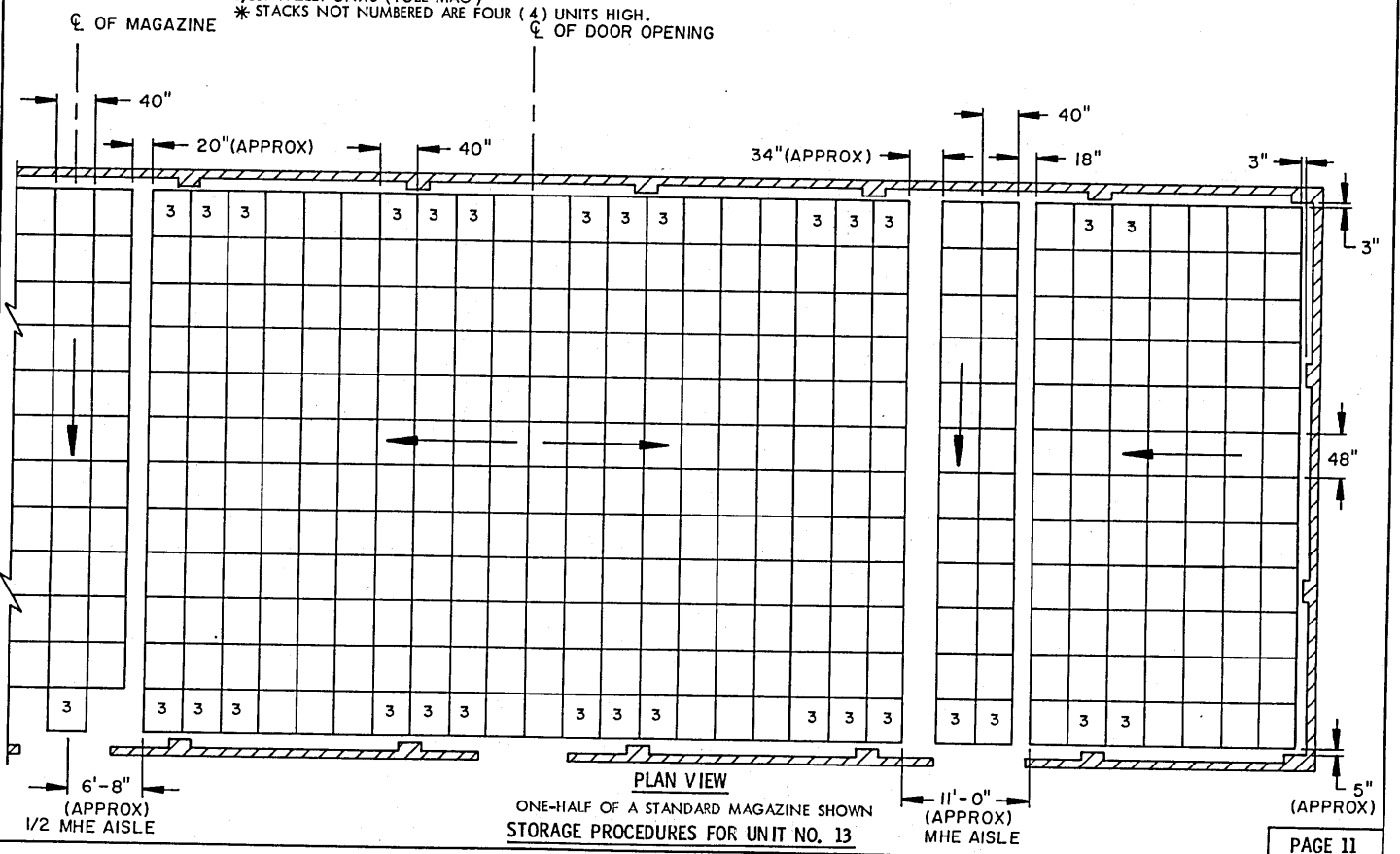
* * * SEE GENERAL NOTE "G" ON PAGE 2.



STORAGE AS SHOWN *

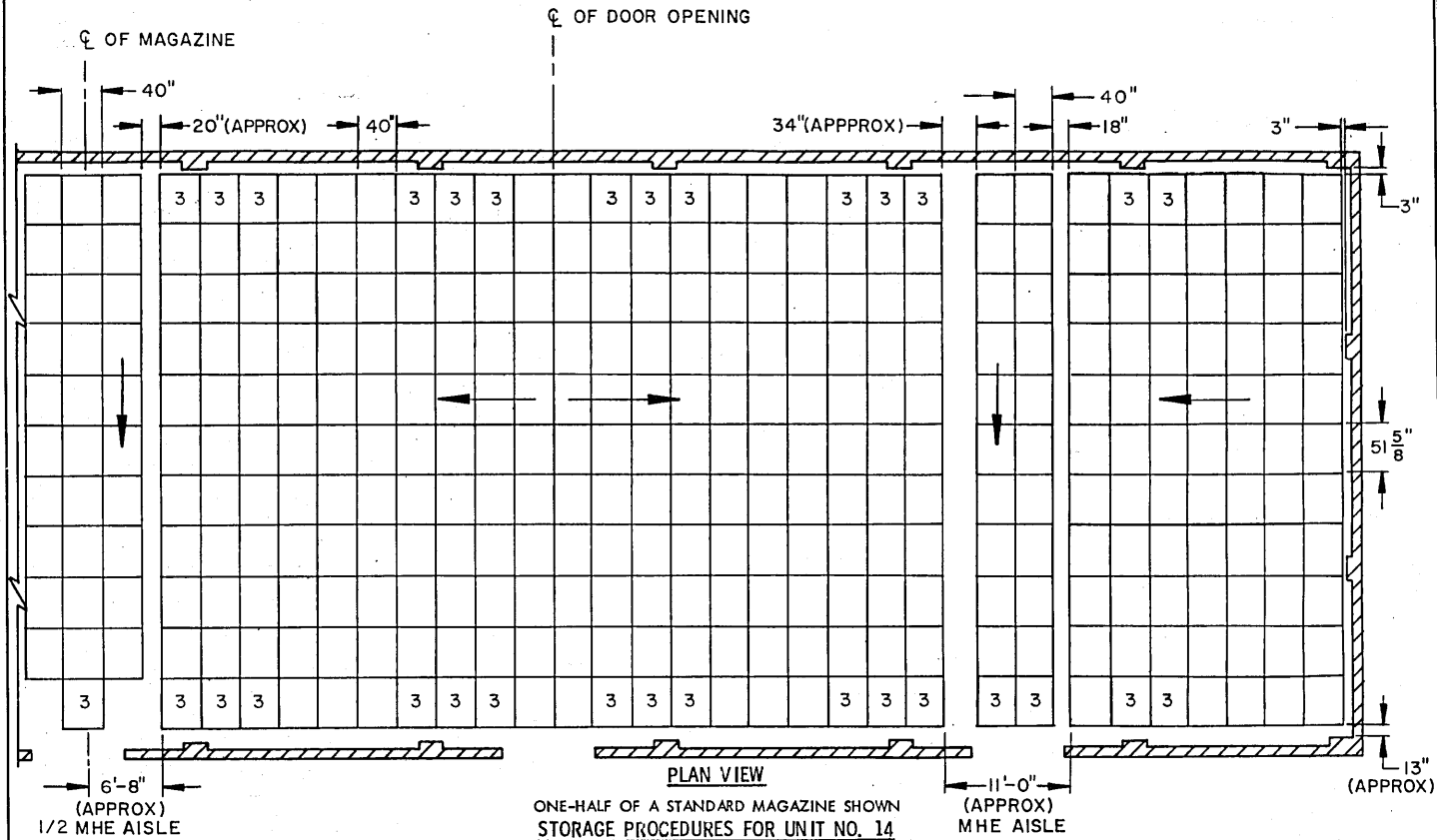
1,406 PALLET UNITS (1/2 MAG)
2,859 PALLET UNITS (FULL MAG)

* STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.



STORAGE AS SHOWN *

1,286 PALLET UNITS (1/2 MAG)
 2,615 PALLET UNITS (FULL MAG)
 * STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.

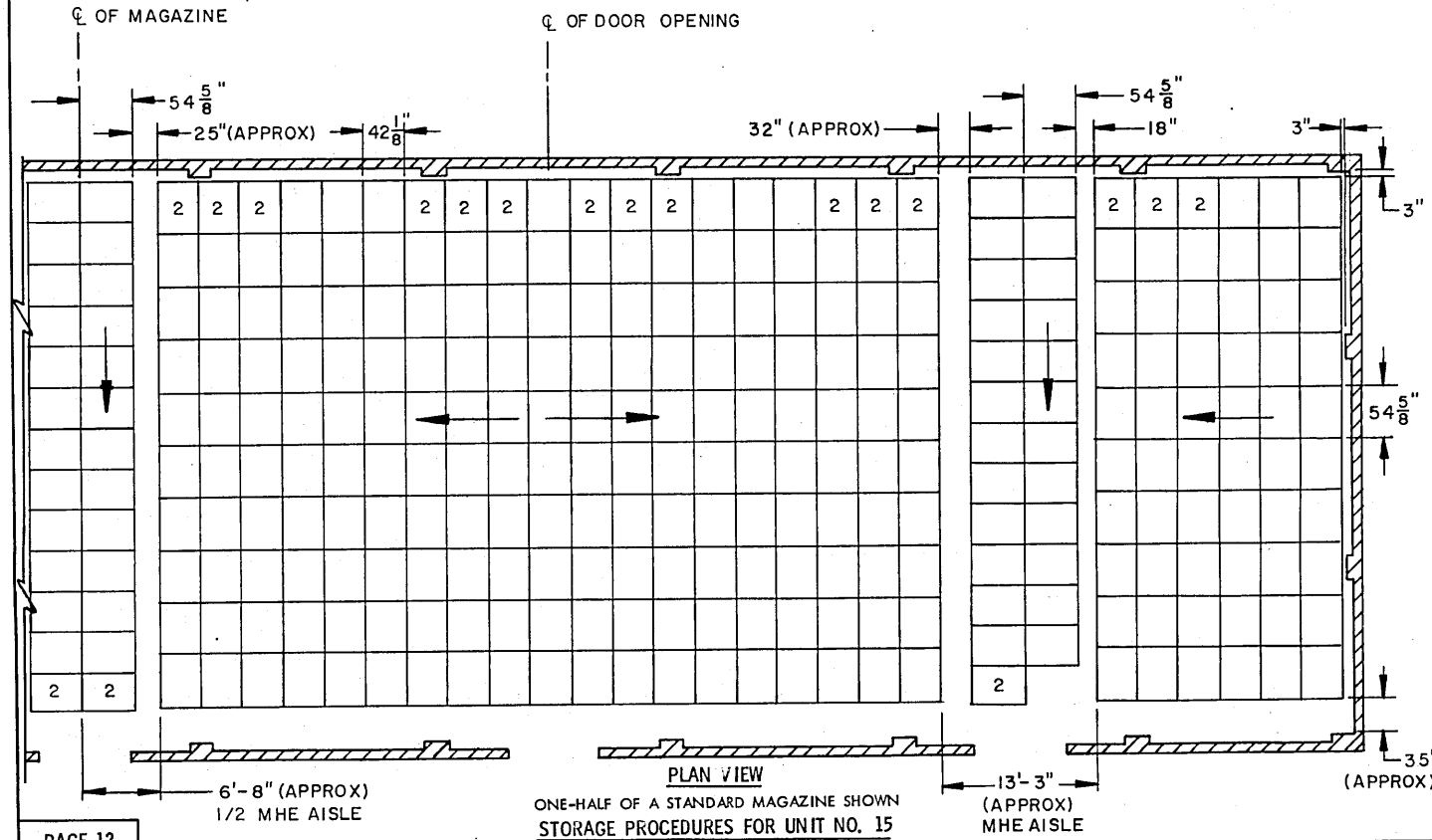


PLAN VIEW

ONE-HALF OF A STANDARD MAGAZINE SHOWN
 STORAGE PROCEDURES FOR UNIT NO. 14

STORAGE AS SHOWN *

847 PALLET UNITS (1/2 MAG)
 1,674 PALLET UNITS (FULL MAG)
 * STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.



PLAN VIEW

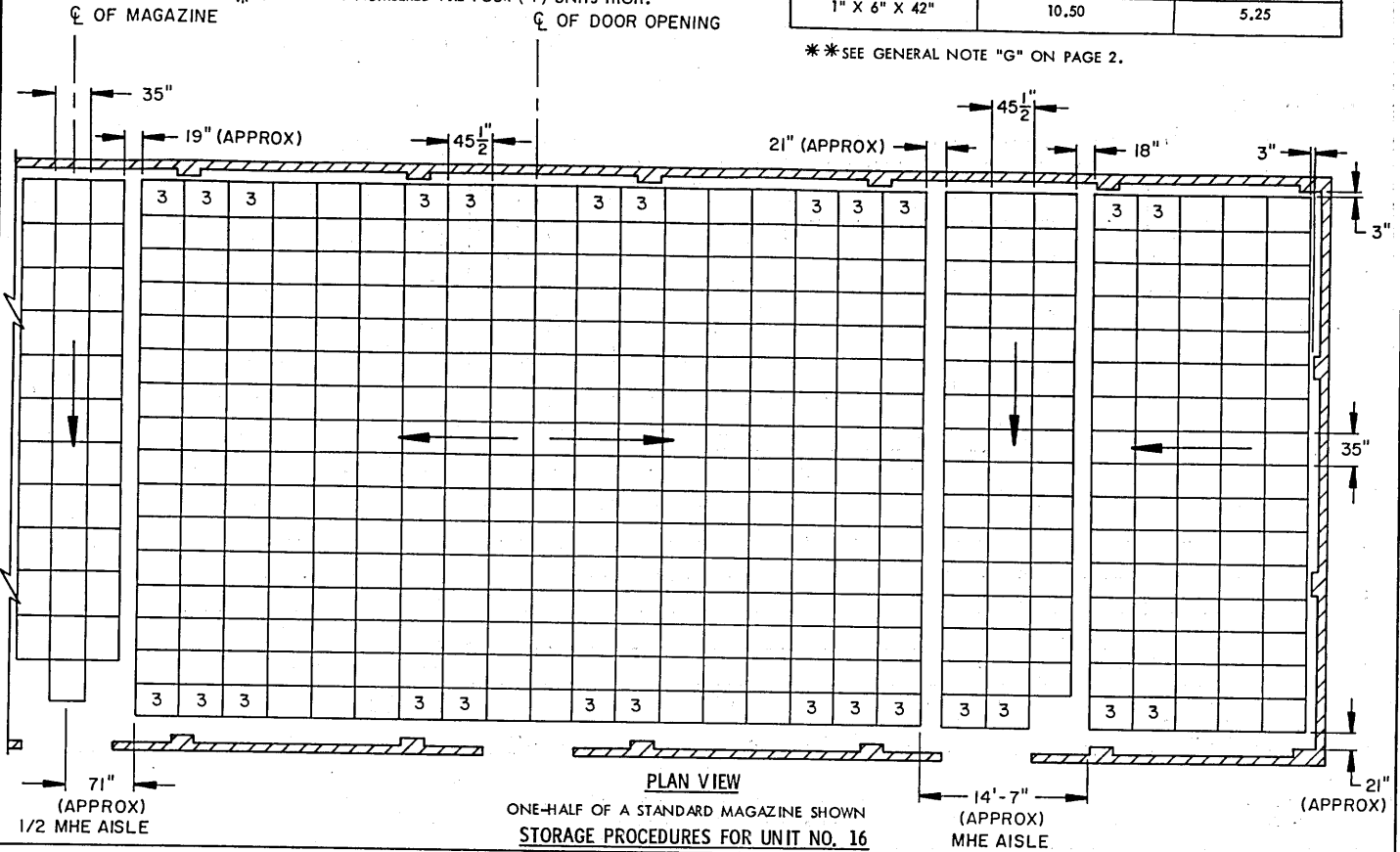
ONE-HALF OF A STANDARD MAGAZINE SHOWN
 STORAGE PROCEDURES FOR UNIT NO. 15

STORAGE AS SHOWN *

1,678 PALLET UNITS (1/2 MAG)
 3,404 PALLET UNITS (FULL MAG)
 * STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.

BILL OF MATERIAL (PER FIRST LAYER PALLET UNIT) **		
MATERIAL	LINEAR FEET	BOARD FEET
1" X 6" X 42"	10.50	5.25

** SEE GENERAL NOTE "G" ON PAGE 2.

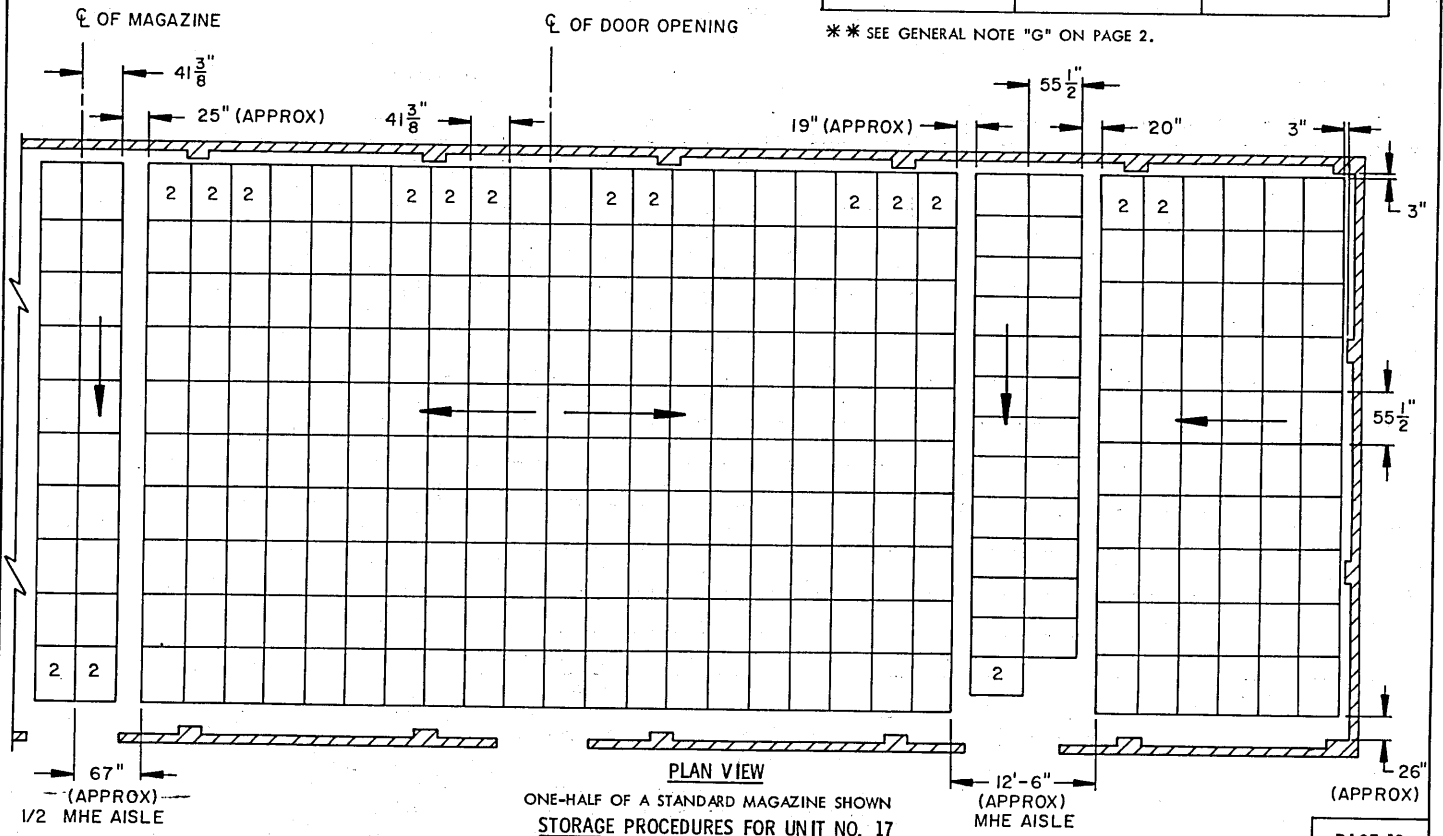


STORAGE AS SHOWN *

870 PALLET UNITS (1/2 MAG)
 1,740 PALLET UNITS (FULL MAG)
 * STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.

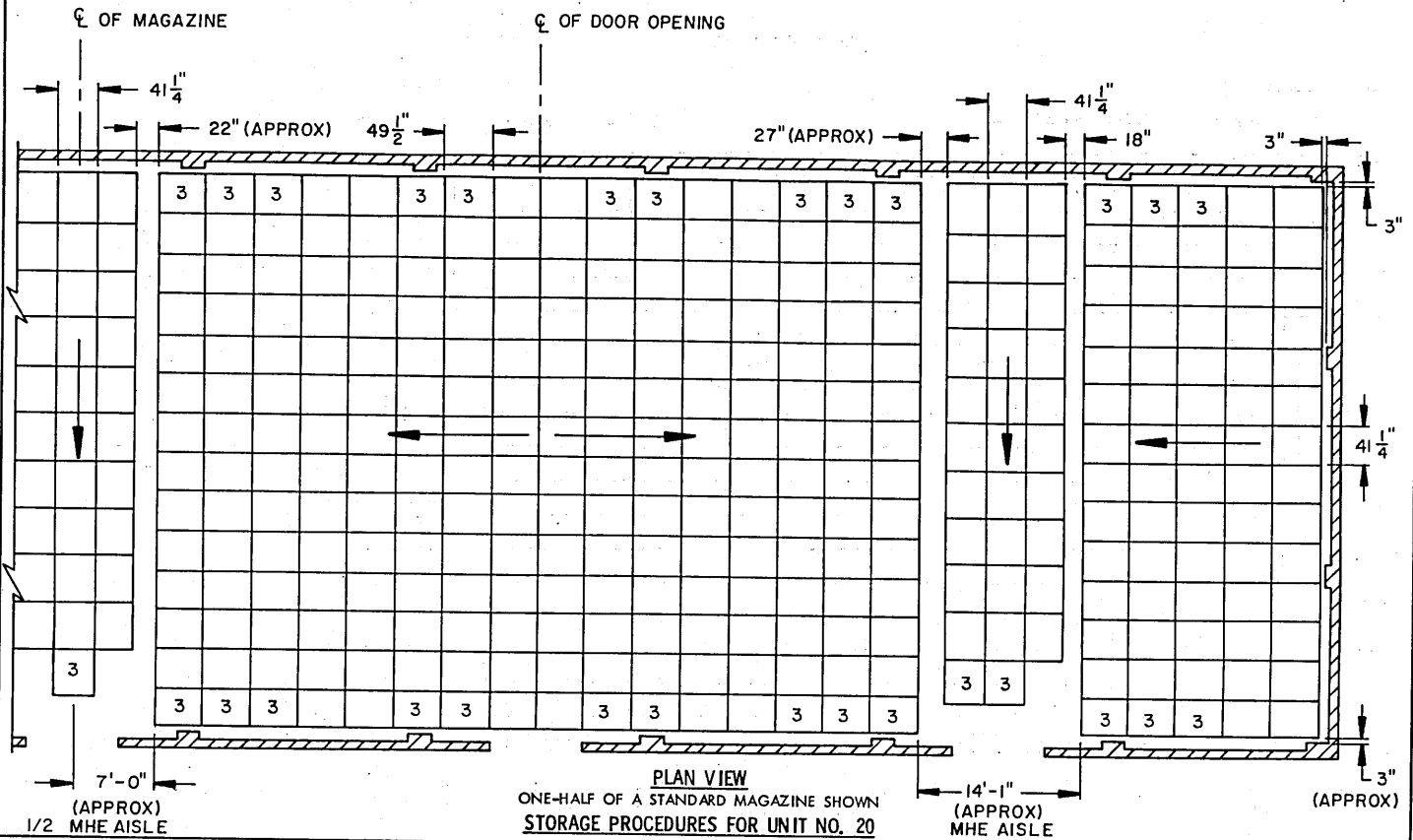
BILL OF MATERIAL (PER FIRST LAYER PALLET UNIT) **		
MATERIAL	LINEAR FEET	BOARD FEET
1" X 6" X 48"	12.00	6.00

** SEE GENERAL NOTE "G" ON PAGE 2.



STORAGE AS SHOWN *

1,316 PALLET UNITS (1/2 MAG)
 2,675 PALLET UNITS (FULL MAG)
 * STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.

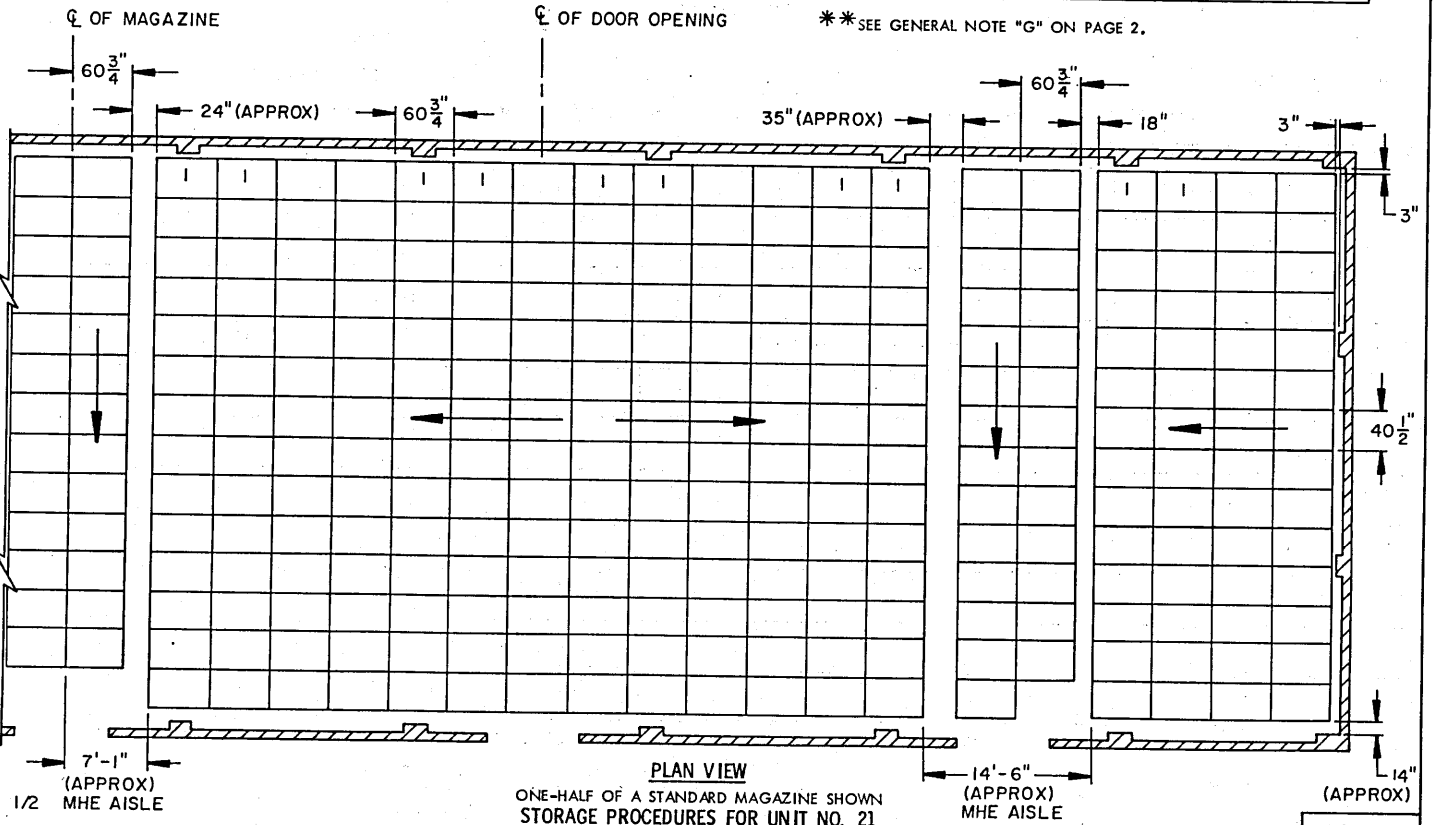


STORAGE AS SHOWN *

546 PALLET UNITS (1/2 MAG)
 1,092 PALLET UNITS (FULL MAG)
 * STACKS NOT NUMBERED ARE TWO (2) UNITS HIGH.

BILL OF MATERIAL (PER FIRST LAYER PALLET UNIT) * *		
MATERIAL	LINEAR FEET	BOARD FEET
1" X 6" X 48"	12.00	6.00

* * * SEE GENERAL NOTE "G" ON PAGE 2.

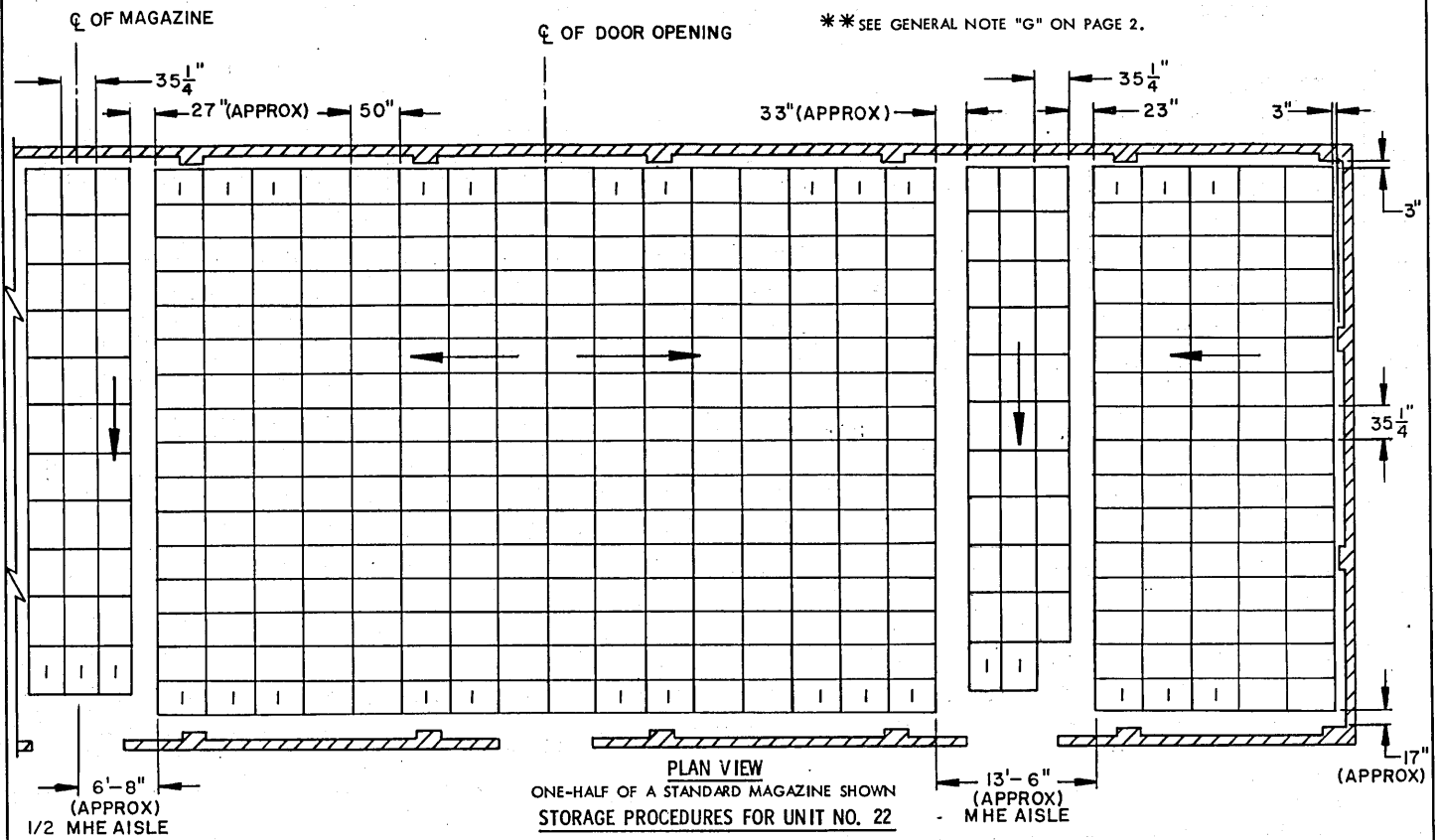


STORAGE AS SHOWN *

729 PALLET UNITS (1/2 MAG)
 1,479 PALLET UNITS (FULL MAG)
 * STACKS NOT NUMBERED ARE TWO (2) UNITS HIGH.

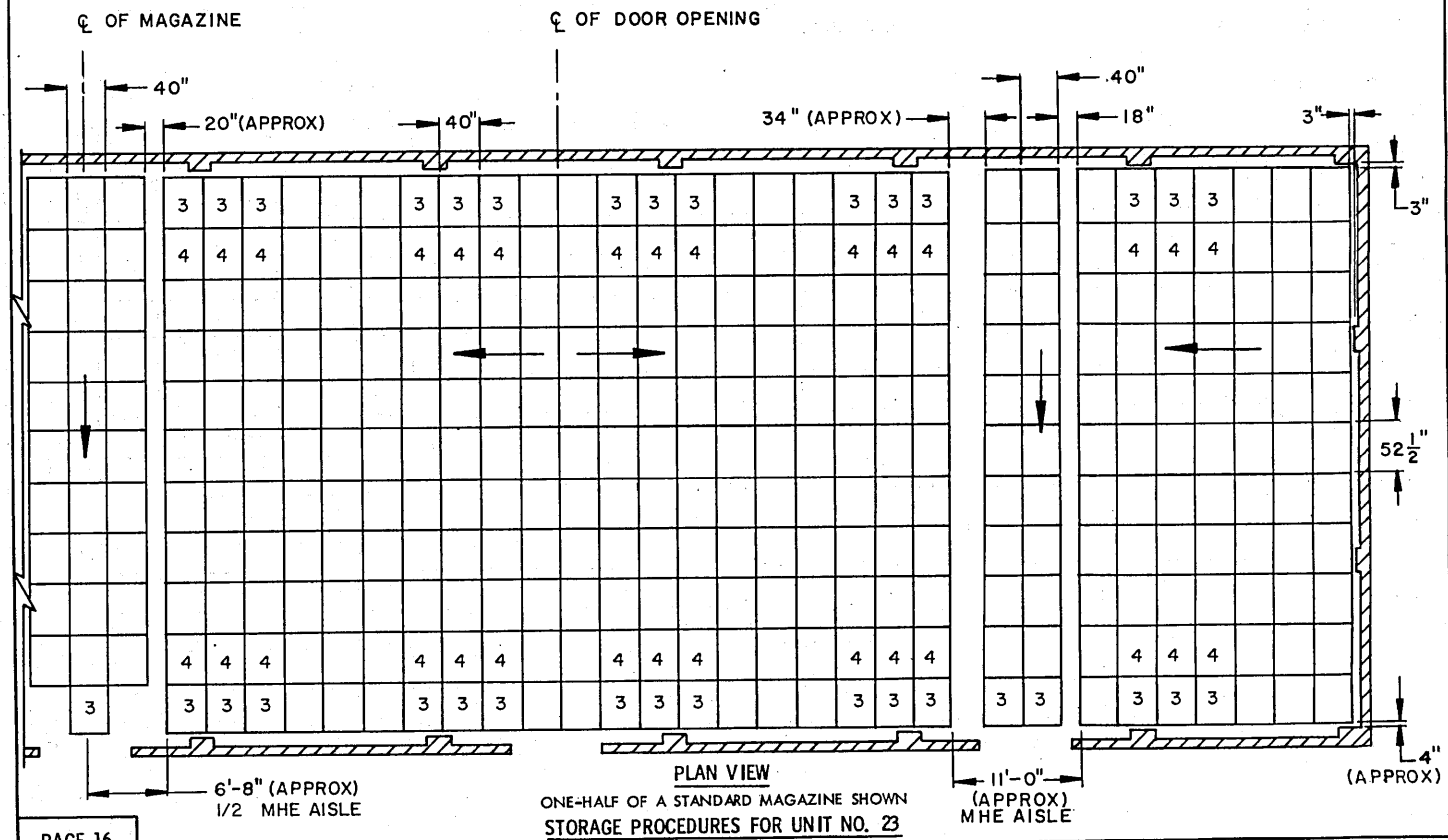
BILL OF MATERIAL (PER FIRST LAYER PALLET UNIT) * *		
MATERIAL	LINEAR FEET	BOARD FEET
1" X 6" X 42"	10.50	5.25

** SEE GENERAL NOTE "G" ON PAGE 2.



STORAGE AS SHOWN *

1,551 PALLET UNITS (1/2 MAG)
 3,155 PALLET UNITS (FULL MAG)
 * STACKS NOT NUMBERED ARE FIVE (5) UNITS HIGH.



INTENTIONALLY LEFT BLANK FOR UNITS NO. 24 AND 25.

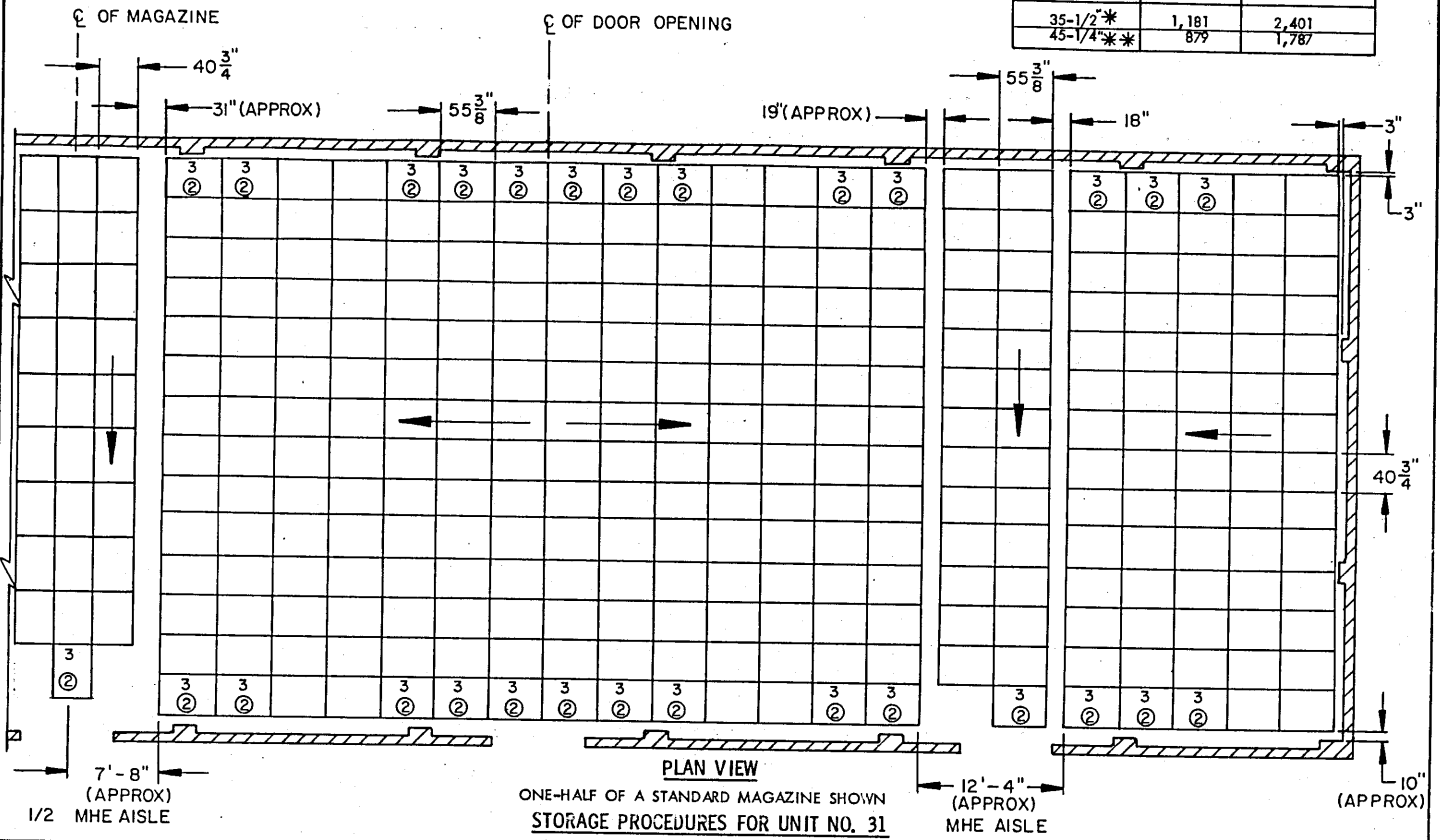
INTENTIONALLY LEFT BLANK FOR UNITS NO. 26 AND 27.

INTENTIONALLY LEFT BLANK FOR UNITS NO. 28 AND 29.

INTENTIONALLY LEFT BLANK FOR UNIT NO. 30

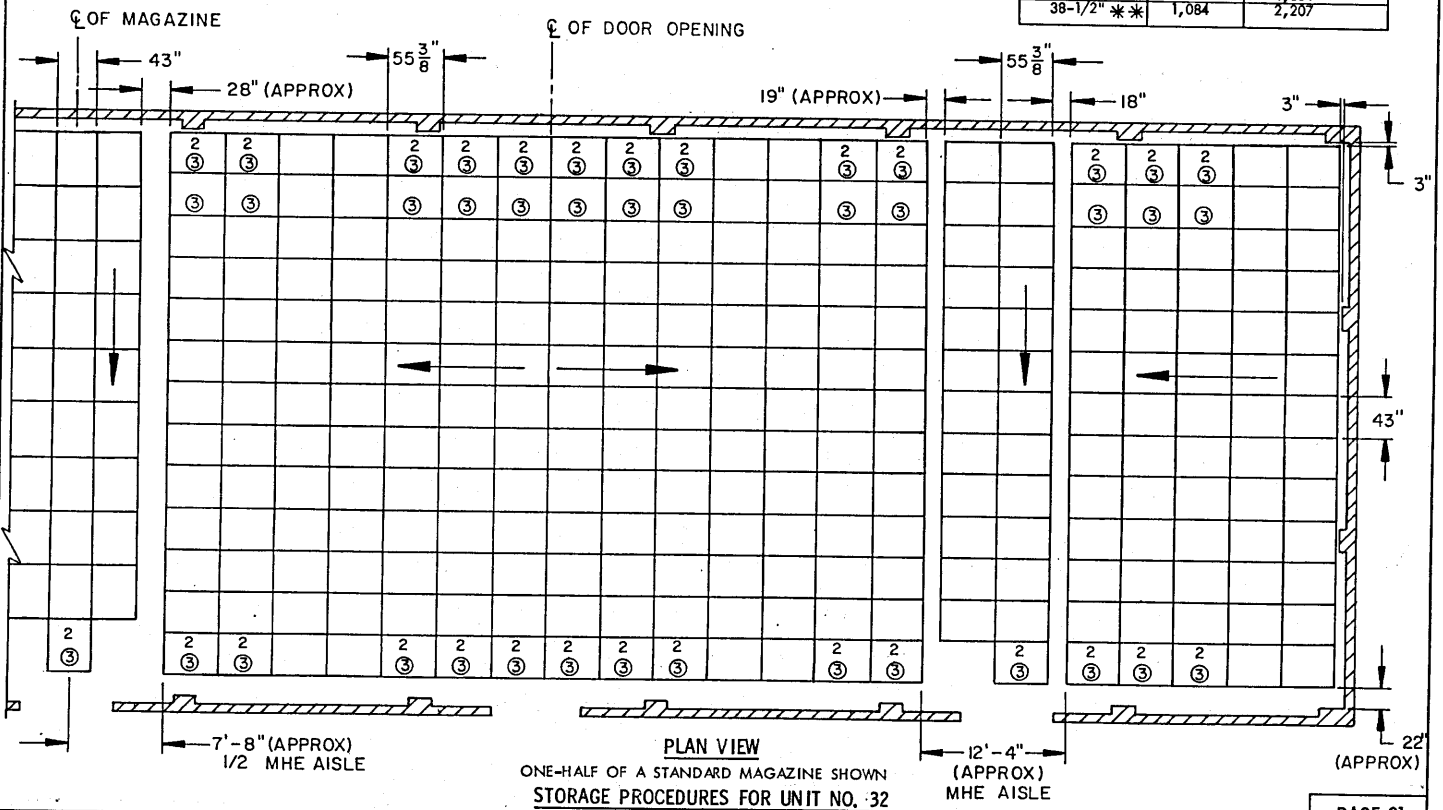
* STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
 STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.
 ** STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
 STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

STORAGE AS SHOWN		
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
35-1/2*	1,181	2,401
45-1/4**	879	1,787



* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
 STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.
 ** STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
 STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

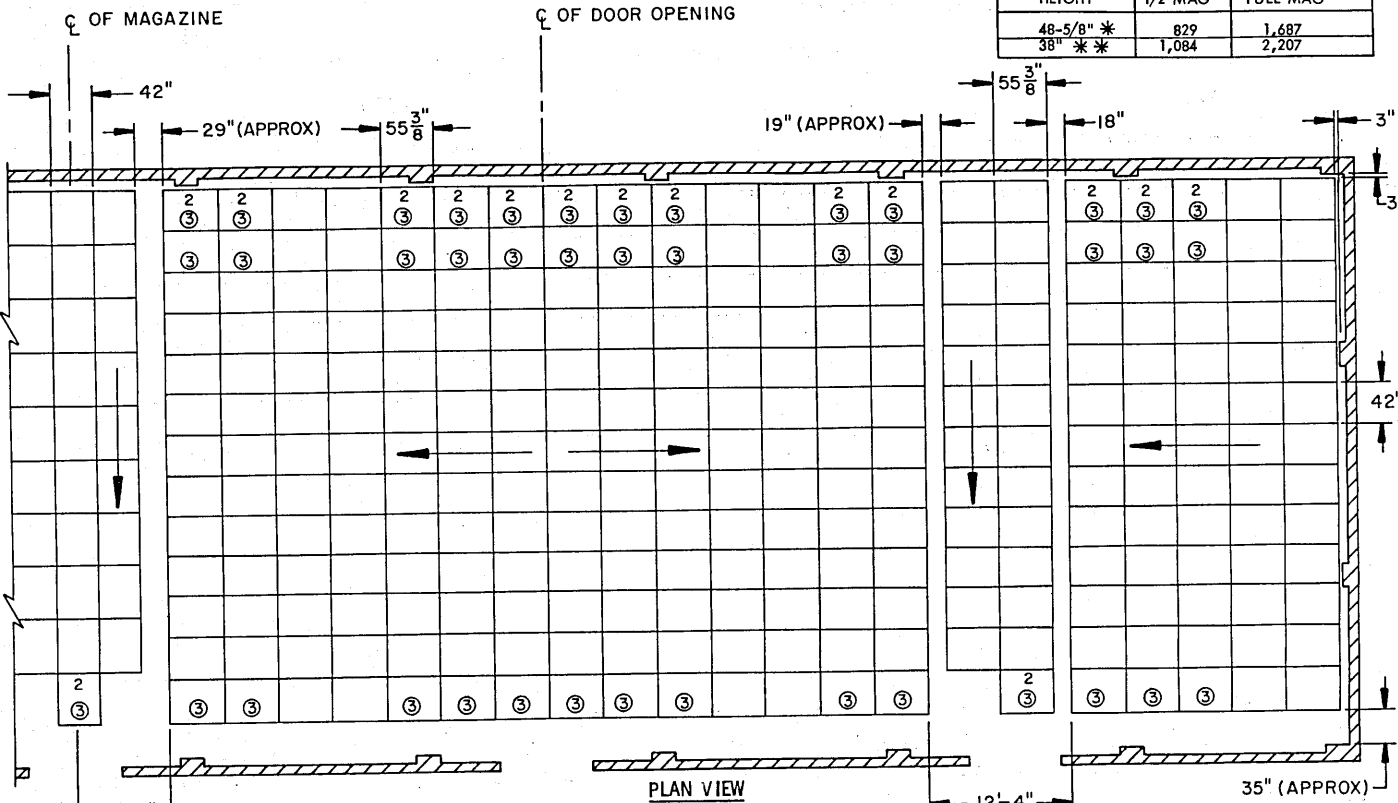
STORAGE AS SHOWN		
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
49"*	816	1,661
38-1/2**	1,084	2,207



* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
48-5/8" *	829	1,687
38" **	1,084	2,207



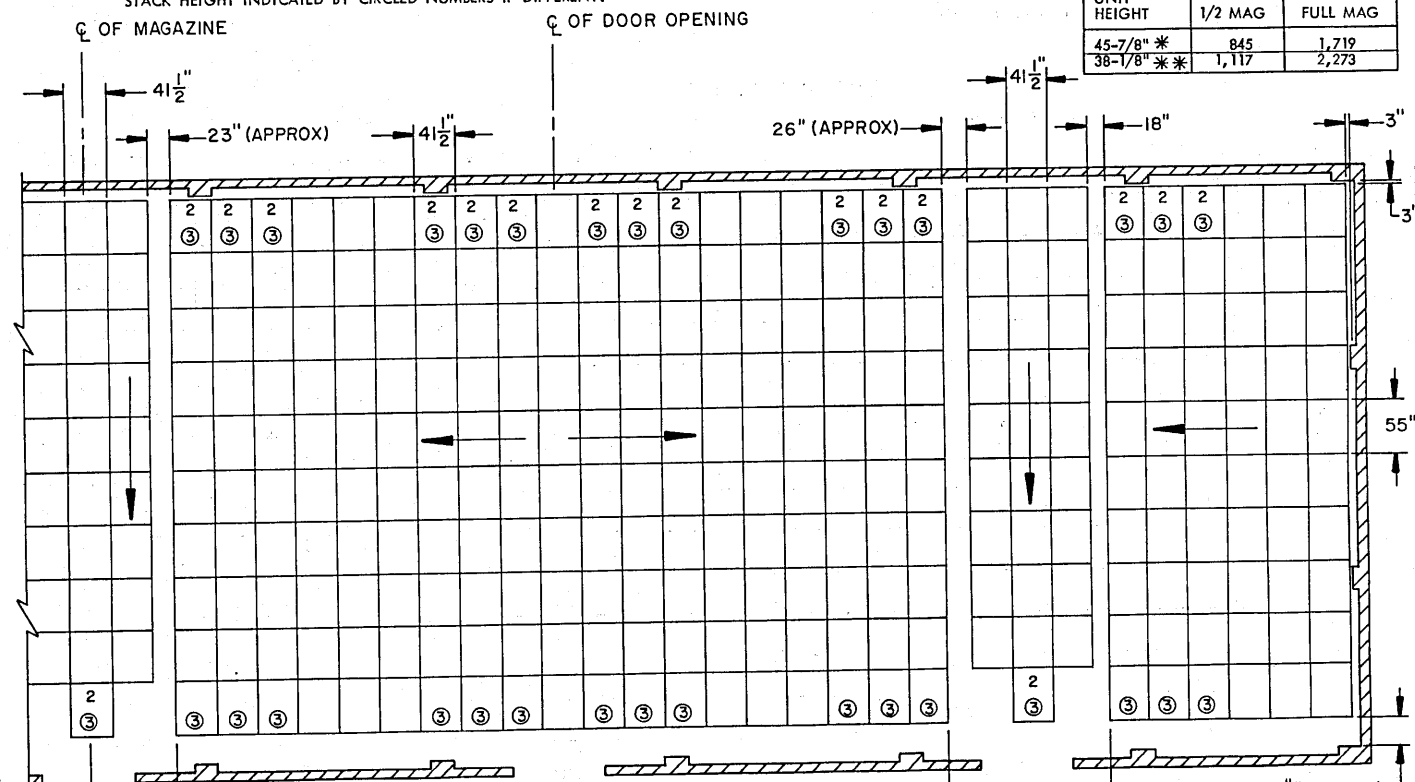
PLAN VIEW

ONE-HALF OF A STANDARD MAGAZINE SHOWN
STORAGE PROCEDURES FOR UNIT NO. 33

* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
45-7/8" *	845	1,719
38-1/8" **	1,117	2,273



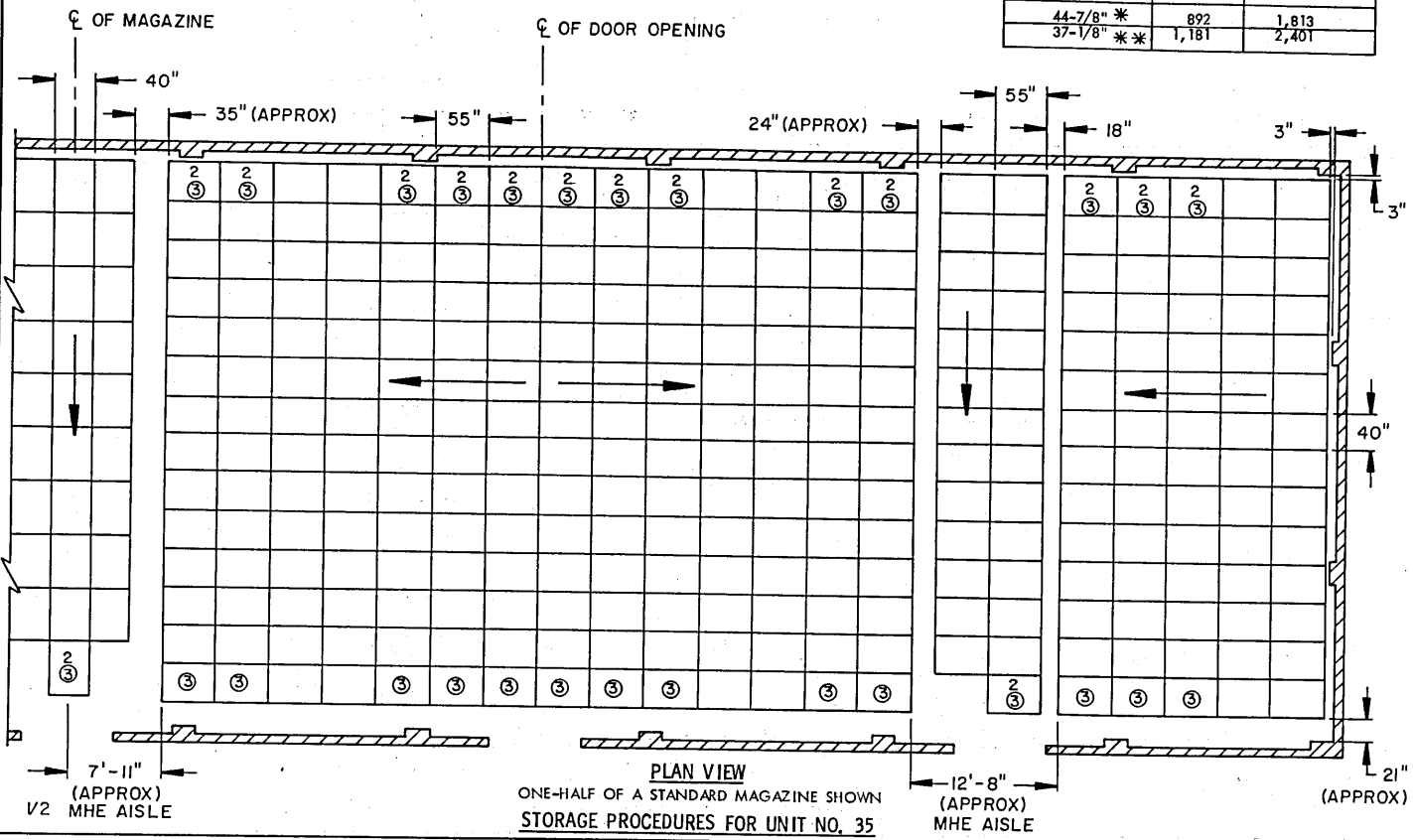
PLAN VIEW

ONE-HALF OF A STANDARD MAGAZINE SHOWN
STORAGE PROCEDURES FOR UNIT NO. 34

* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

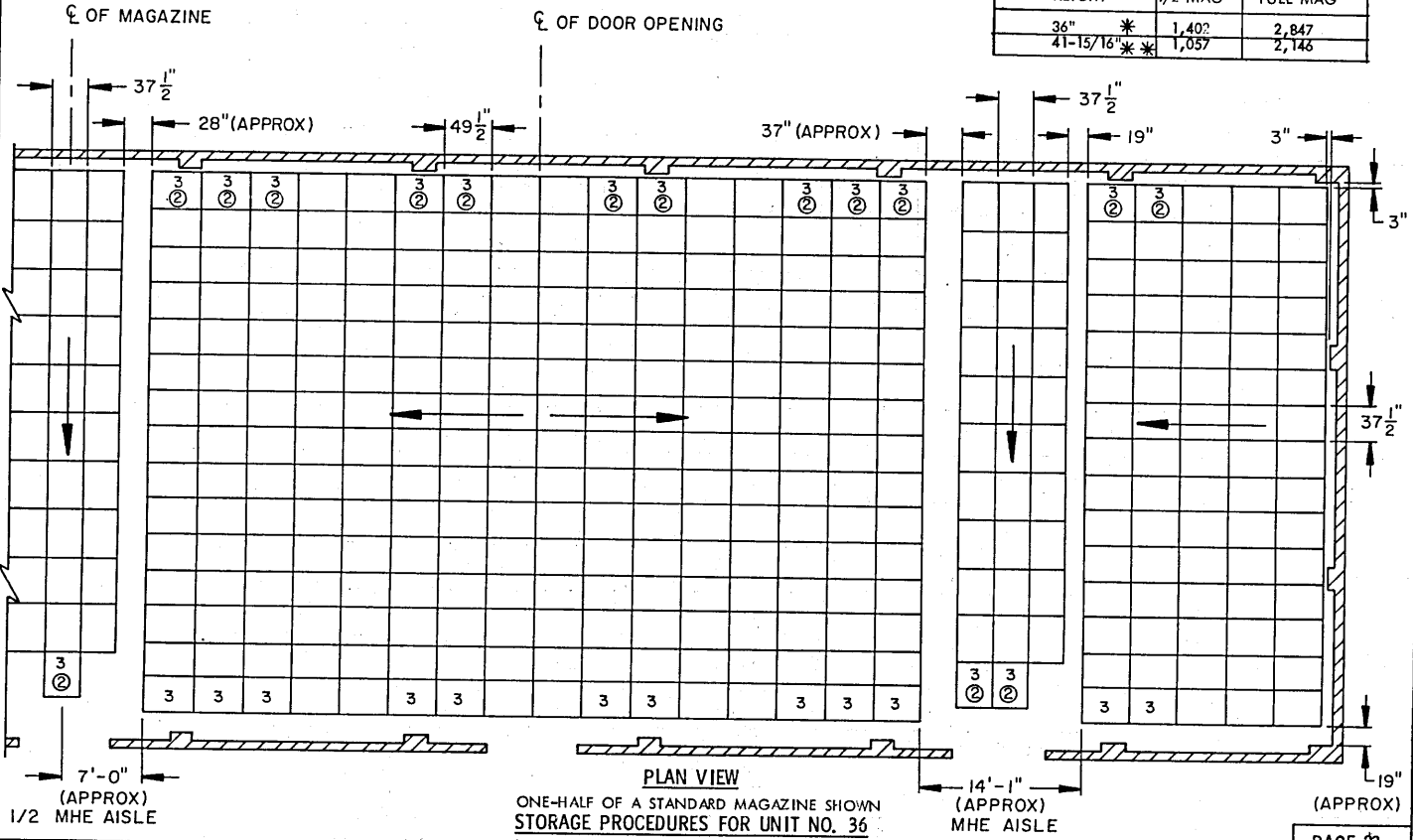
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
44-7/8" *	892	1,813
37-1/8" **	1,181	2,401



* STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

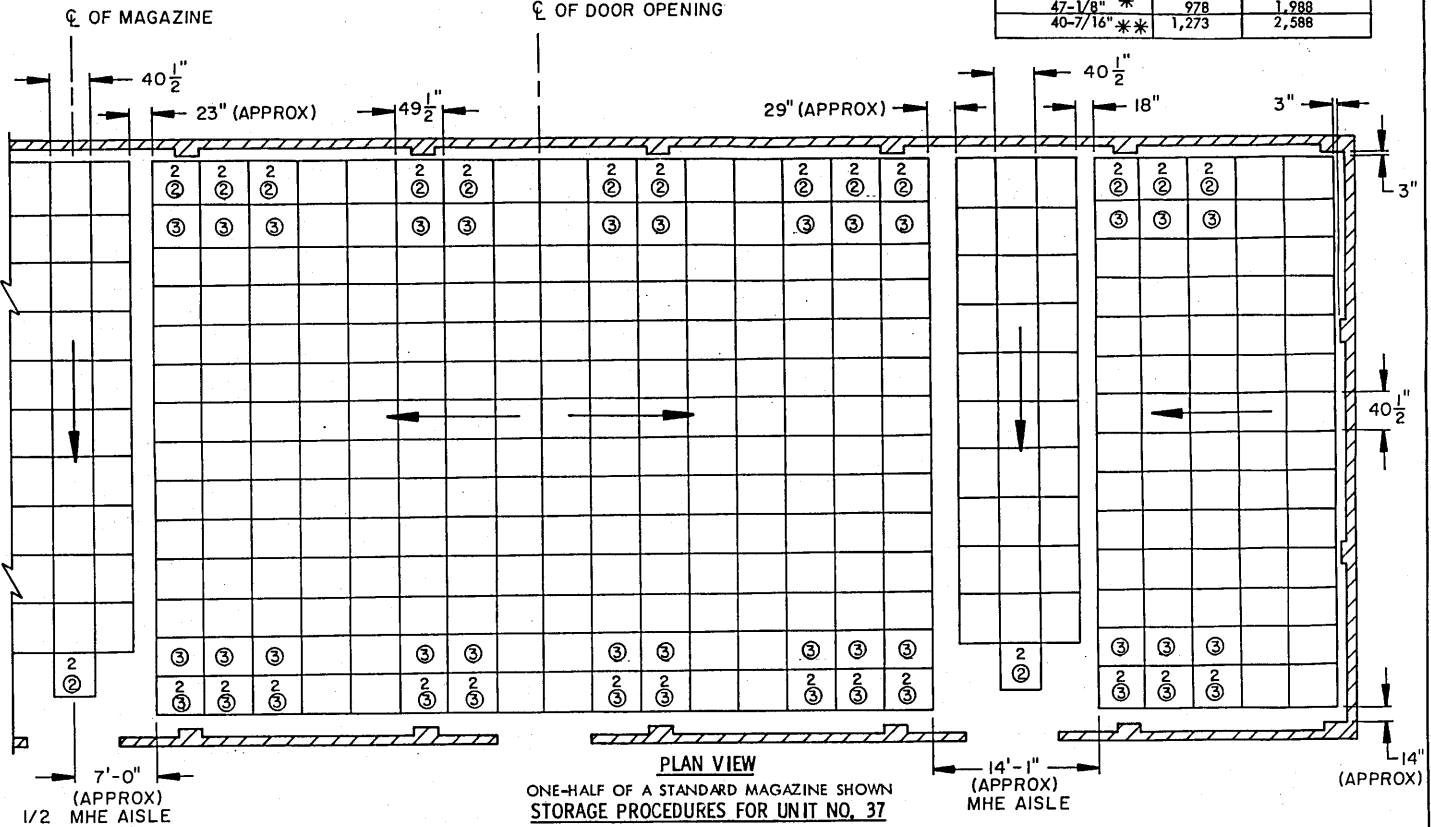
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
36" *	1,403	2,847
41-15/16" **	1,057	2,148



* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

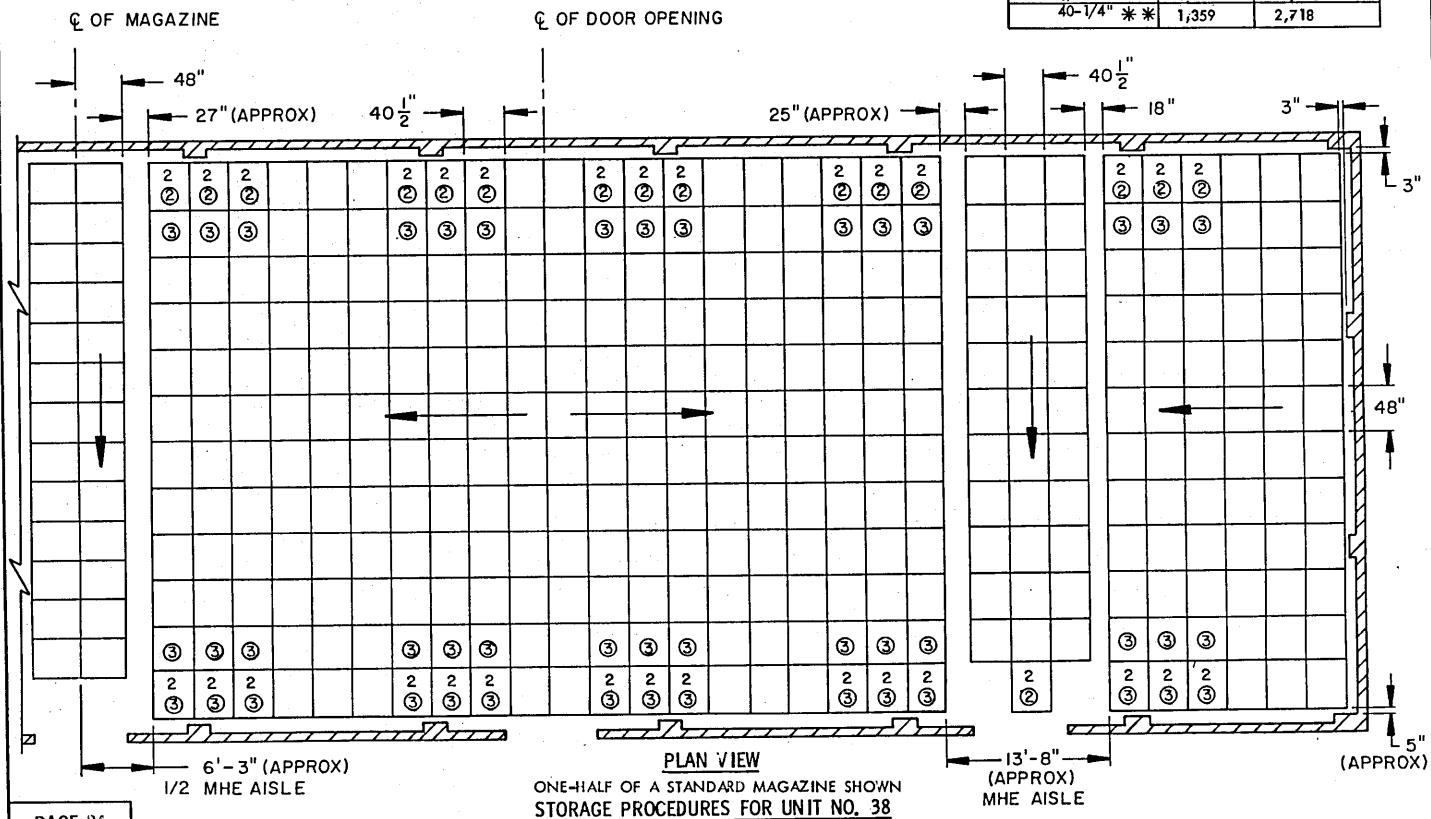
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
47-1/8" *	978	1,988
40-7/16" **	1,273	2,586



* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

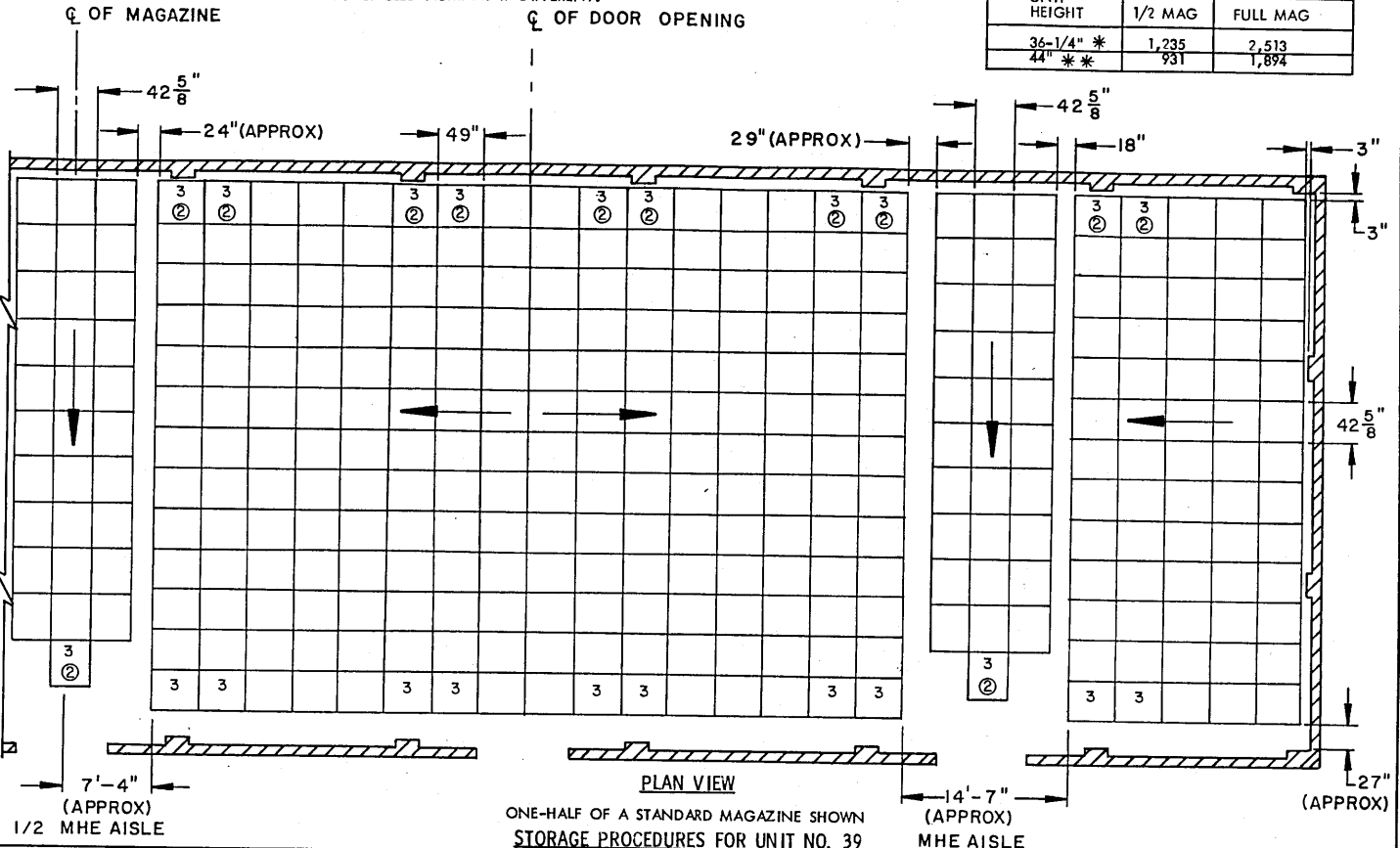
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
47" *	1,046	2,092
40-1/4" **	1,359	2,718



* STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

PALLET UNIT HEIGHT	STORAGE AS SHOWN	
	1/2 MAG	FULL MAG
36-1/4" *	1,235	2,513
44" **	931	1,894

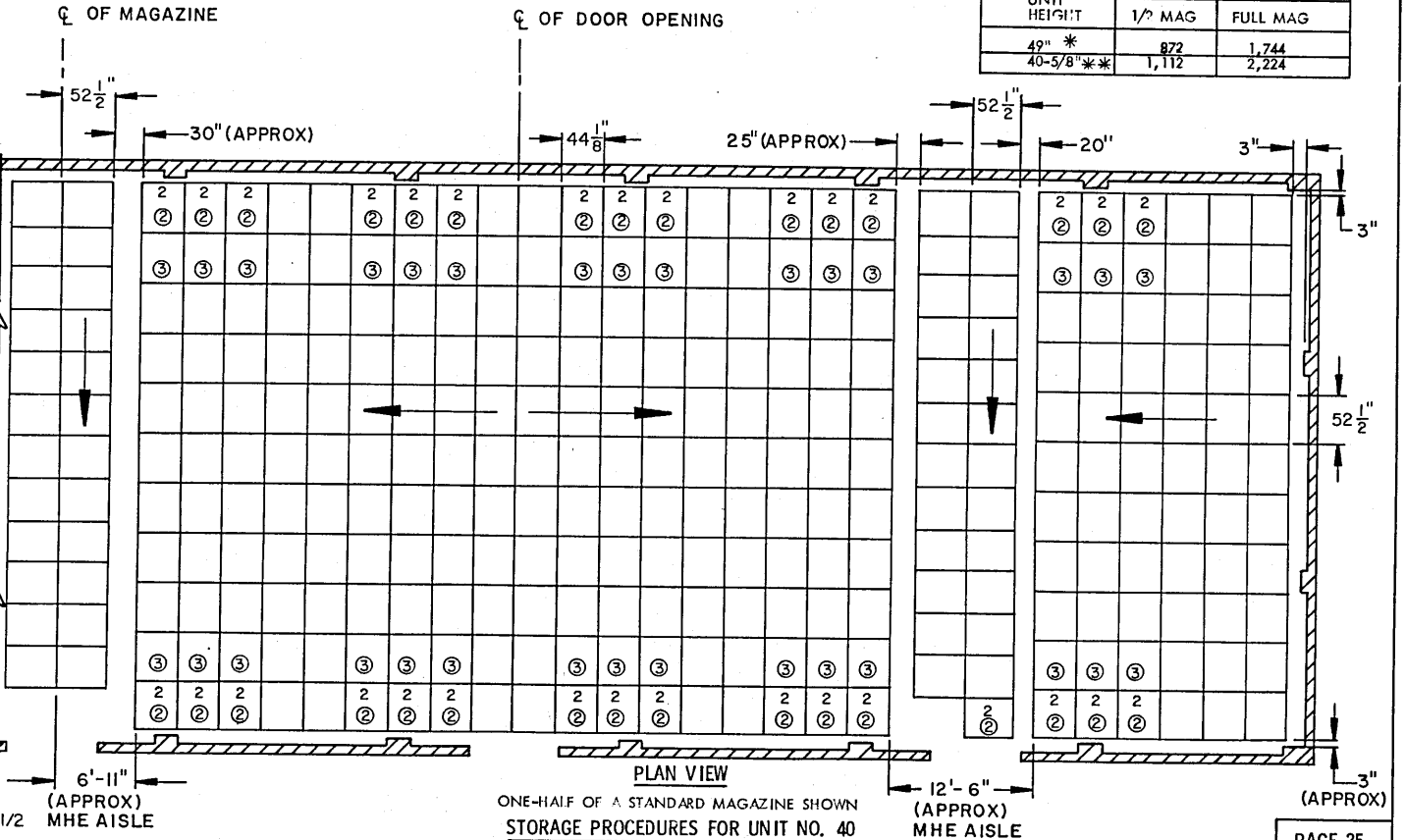


PLAN VIEW
ONE-HALF OF A STANDARD MAGAZINE SHOWN
STORAGE PROCEDURES FOR UNIT NO. 39

* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

PALLET UNIT HEIGHT	STORAGE AS SHOWN	
	1/2 MAG	FULL MAG
49" *	872	1,744
40-5/8" **	1,112	2,224

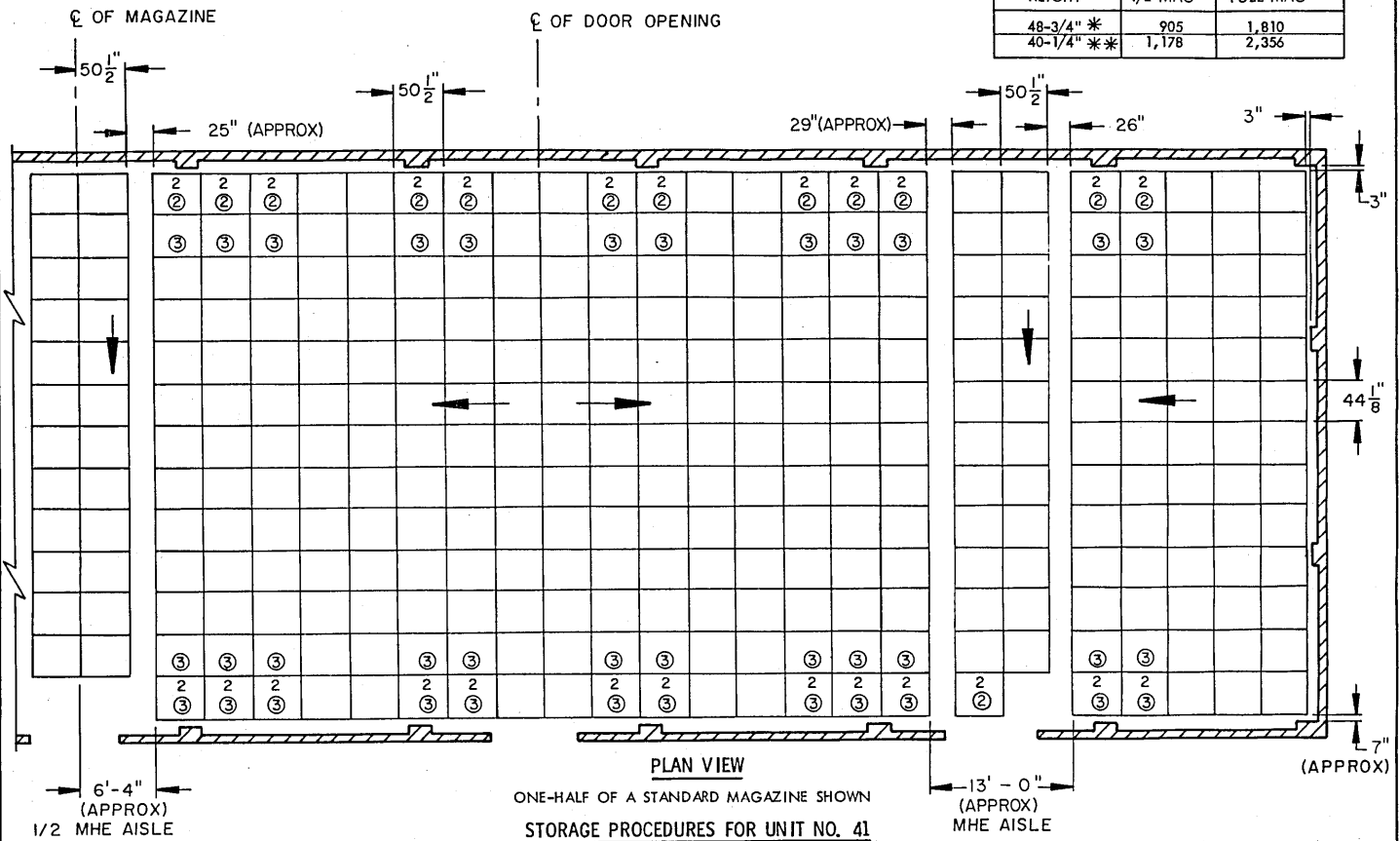


PLAN VIEW
ONE-HALF OF A STANDARD MAGAZINE SHOWN
STORAGE PROCEDURES FOR UNIT NO. 40

* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

* * STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

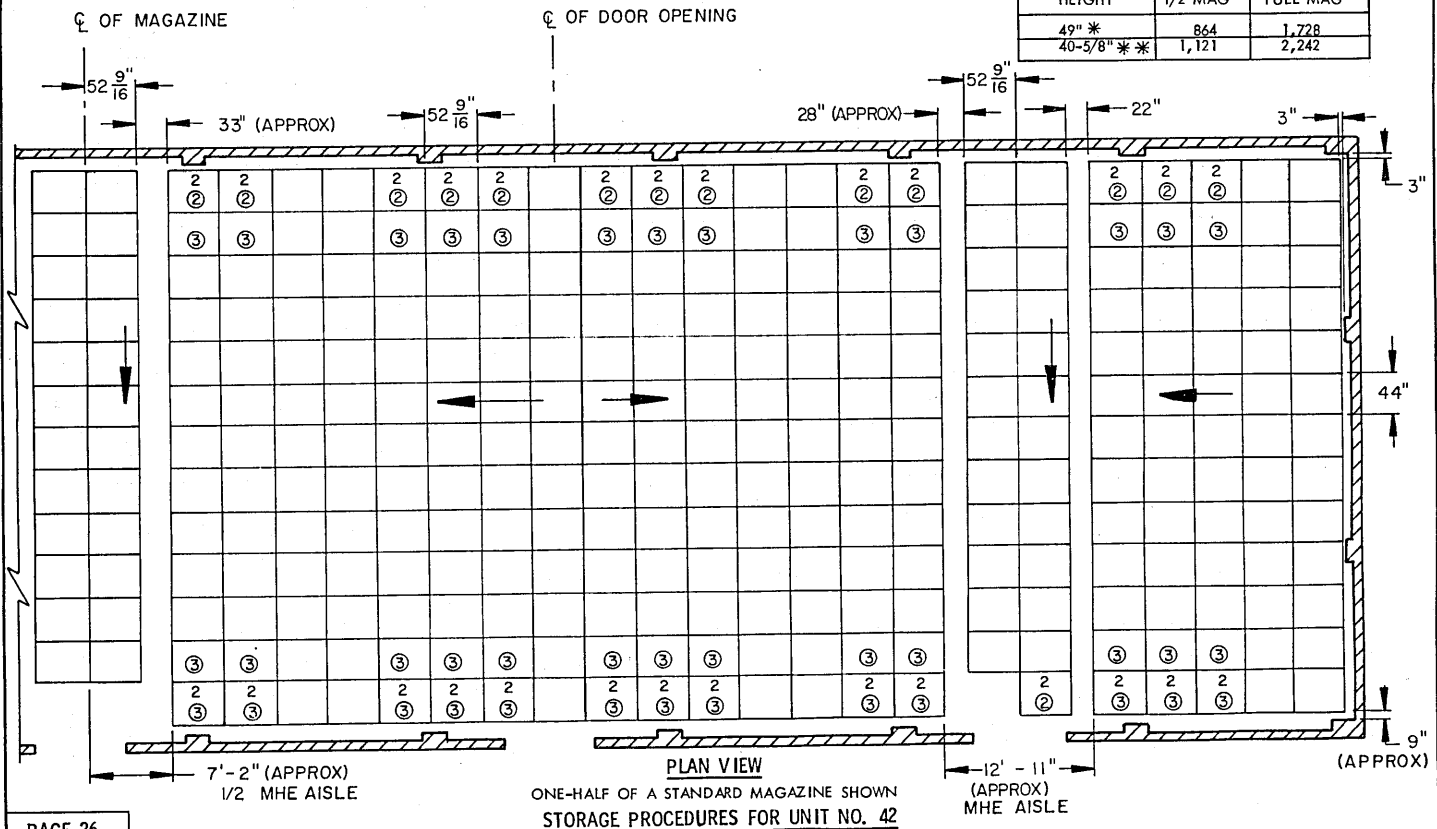
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
48-3/4" *	905	1,810
40-1/4" **	1,178	2,356



* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

* * STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

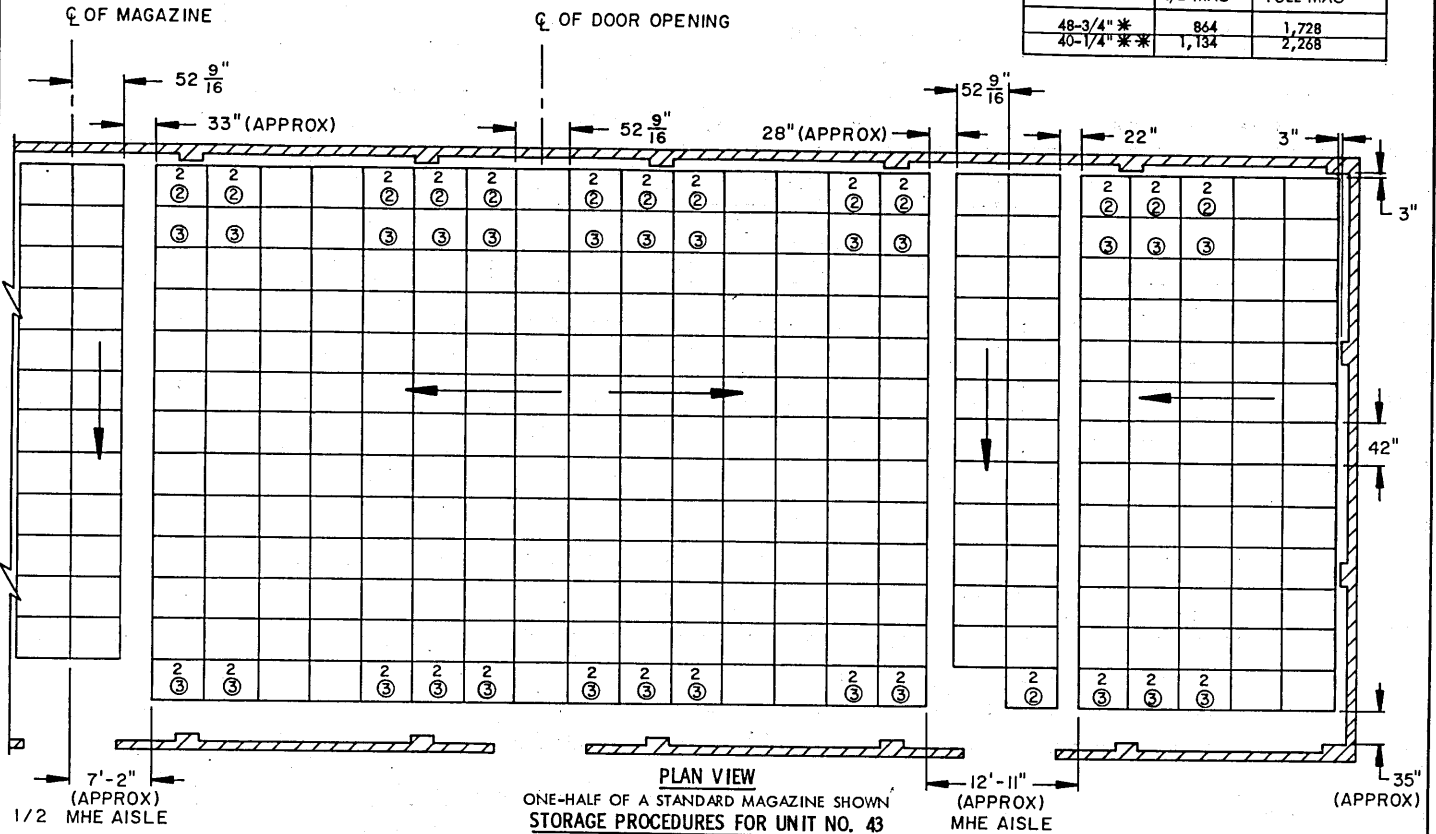
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
49" *	864	1,728
40-5/8" **	1,121	2,242



* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT

** STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

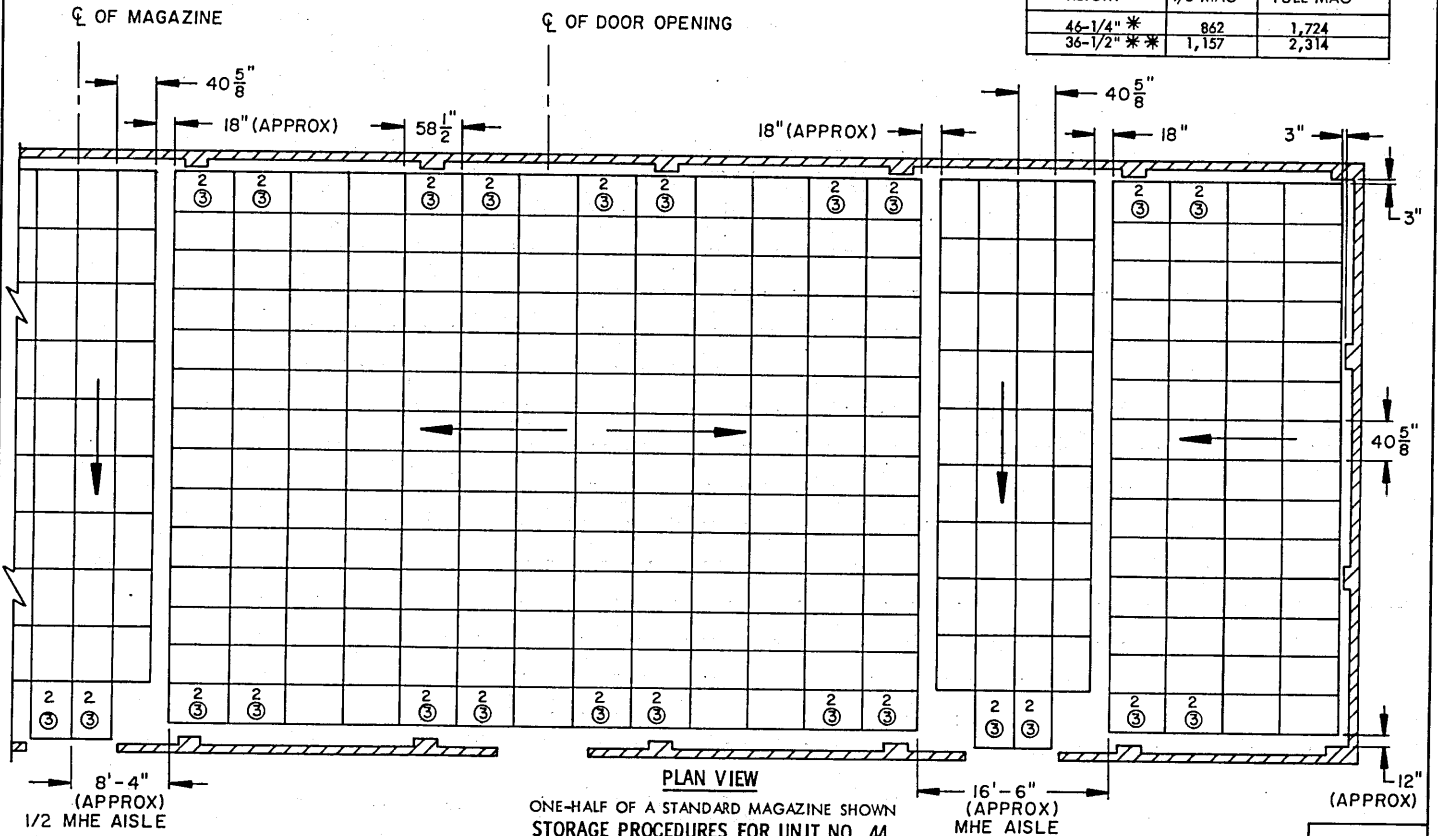
STORAGE AS SHOWN		
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
48-3/4" *	864	1,728
40-1/4" **	1,134	2,268



* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

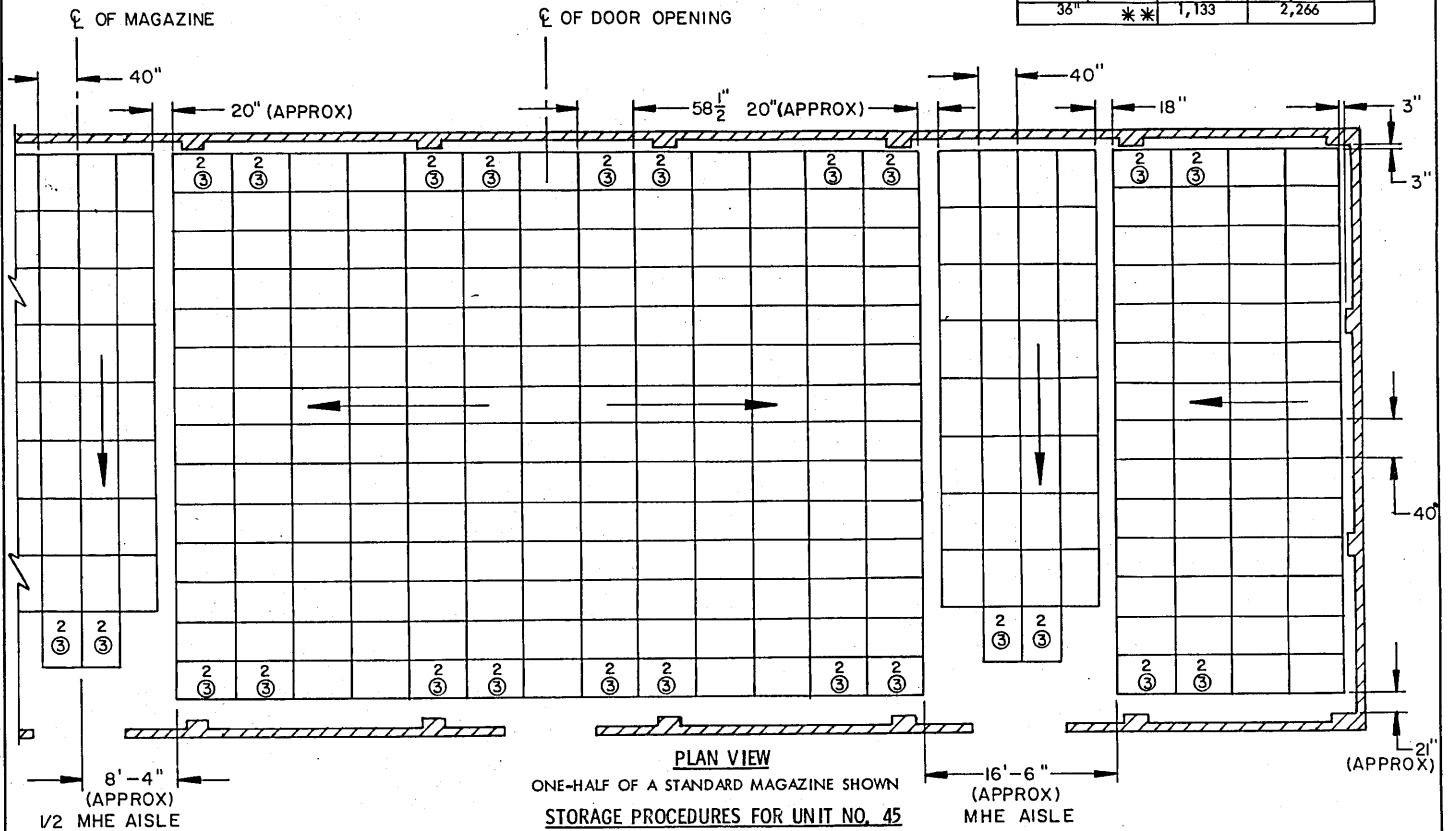
STORAGE AS SHOWN		
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
44-1/4" *	862	1,724
36-1/2" **	1,157	2,314



* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

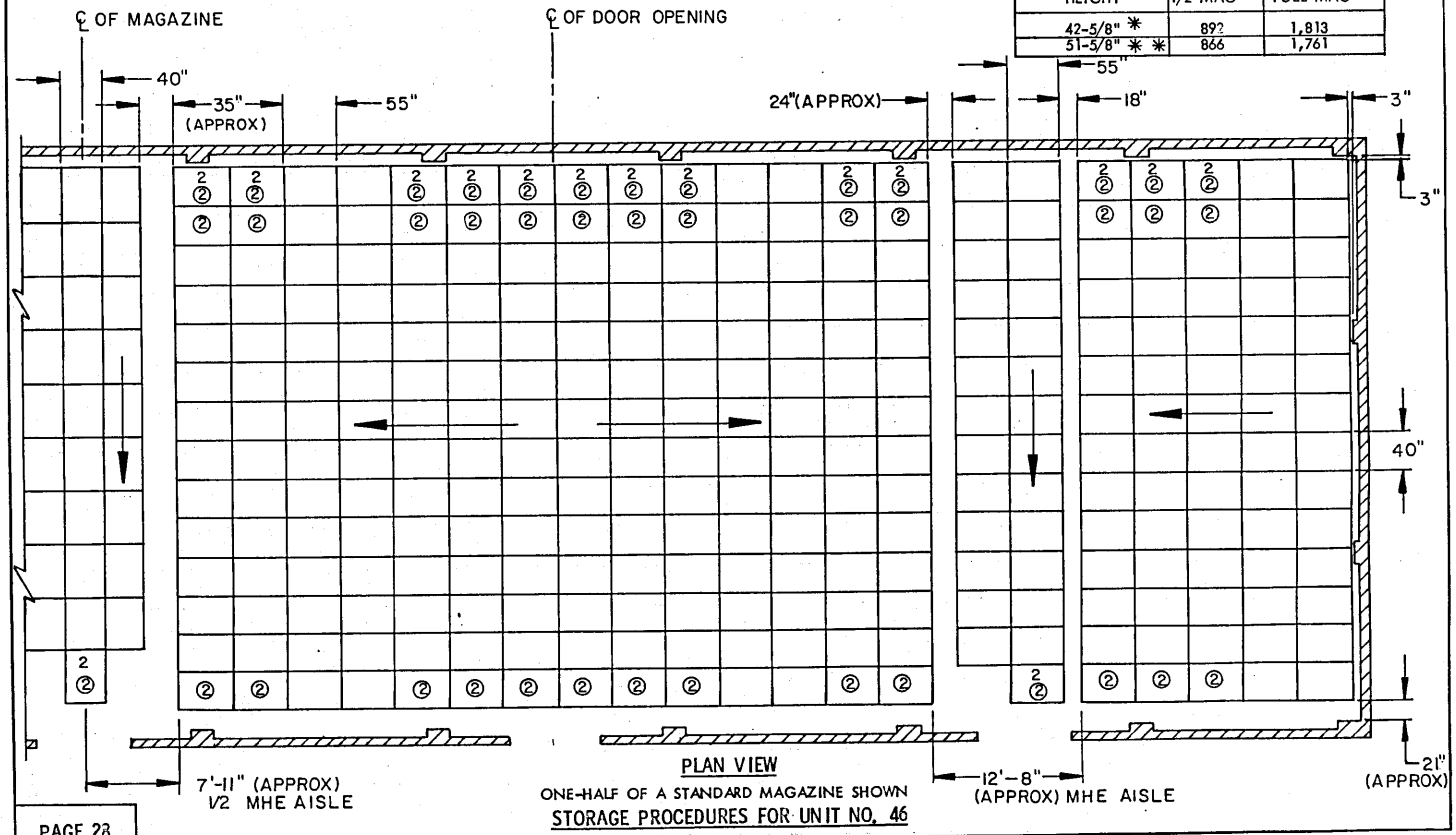
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
45-7/8" *	844	1,688
36" **	1,133	2,266



* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

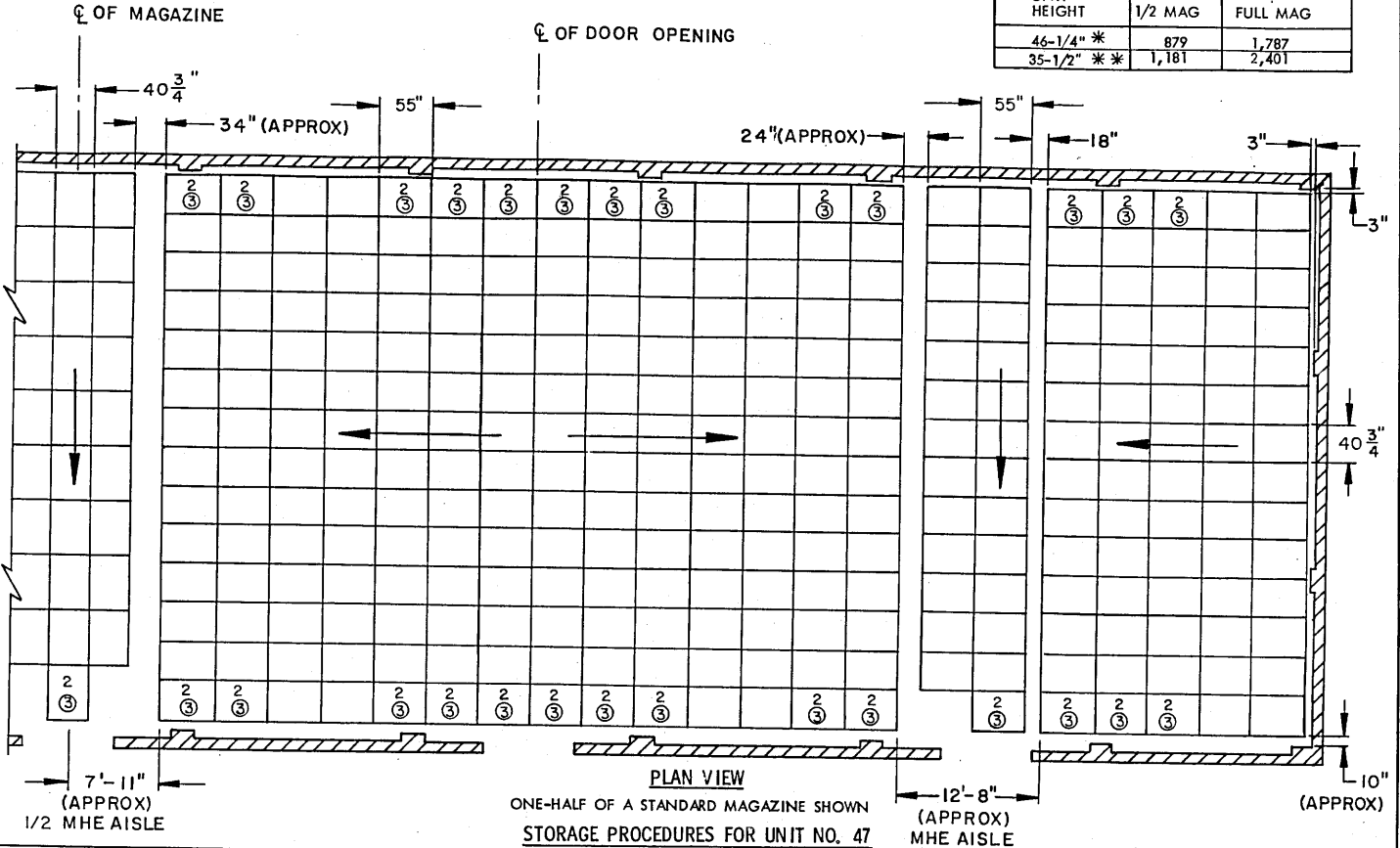
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
42-5/8" *	892	1,813
51-5/8" **	866	1,761



* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

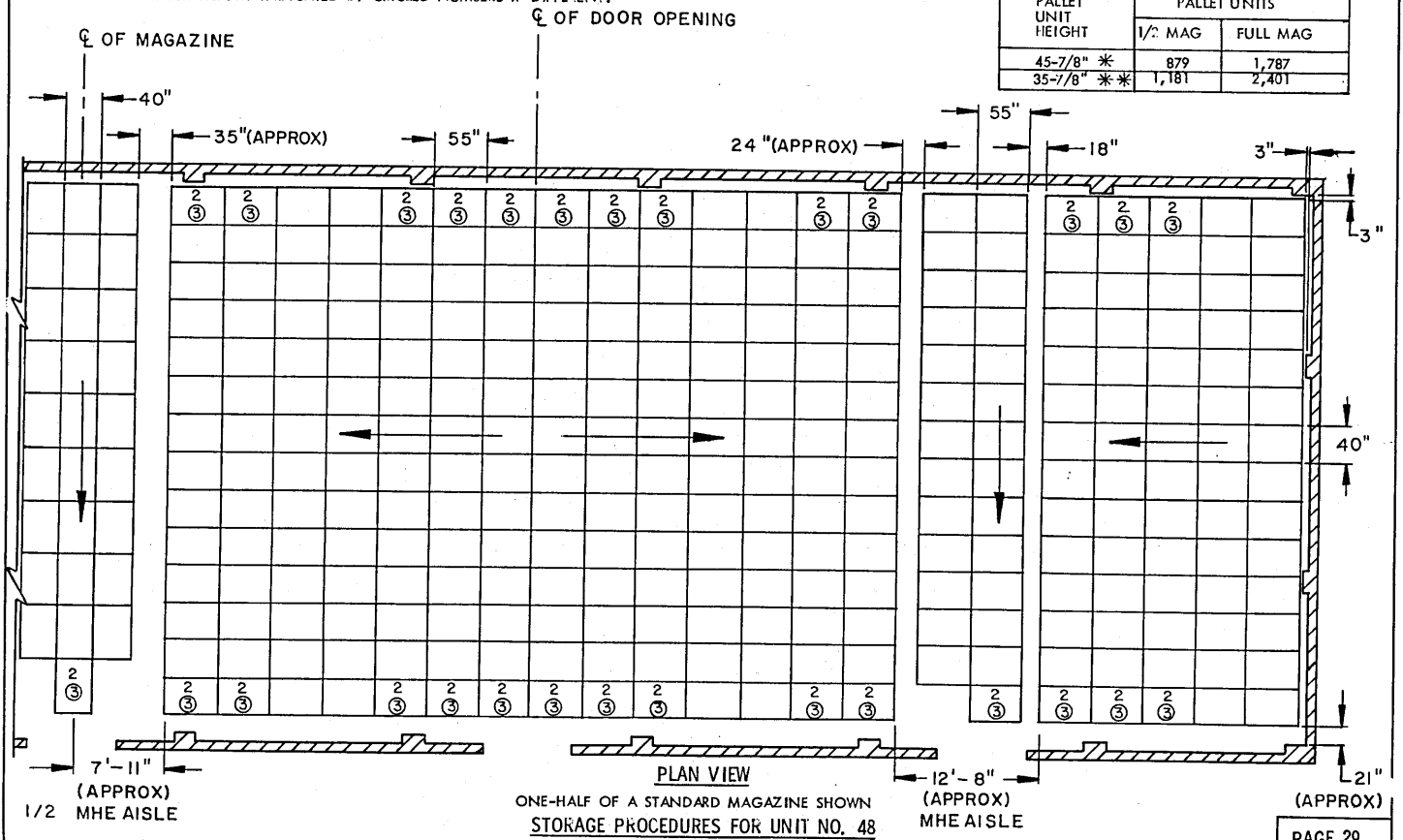
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
46-1/4" *	879	1,787
35-1/2" **	1,181	2,401



* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

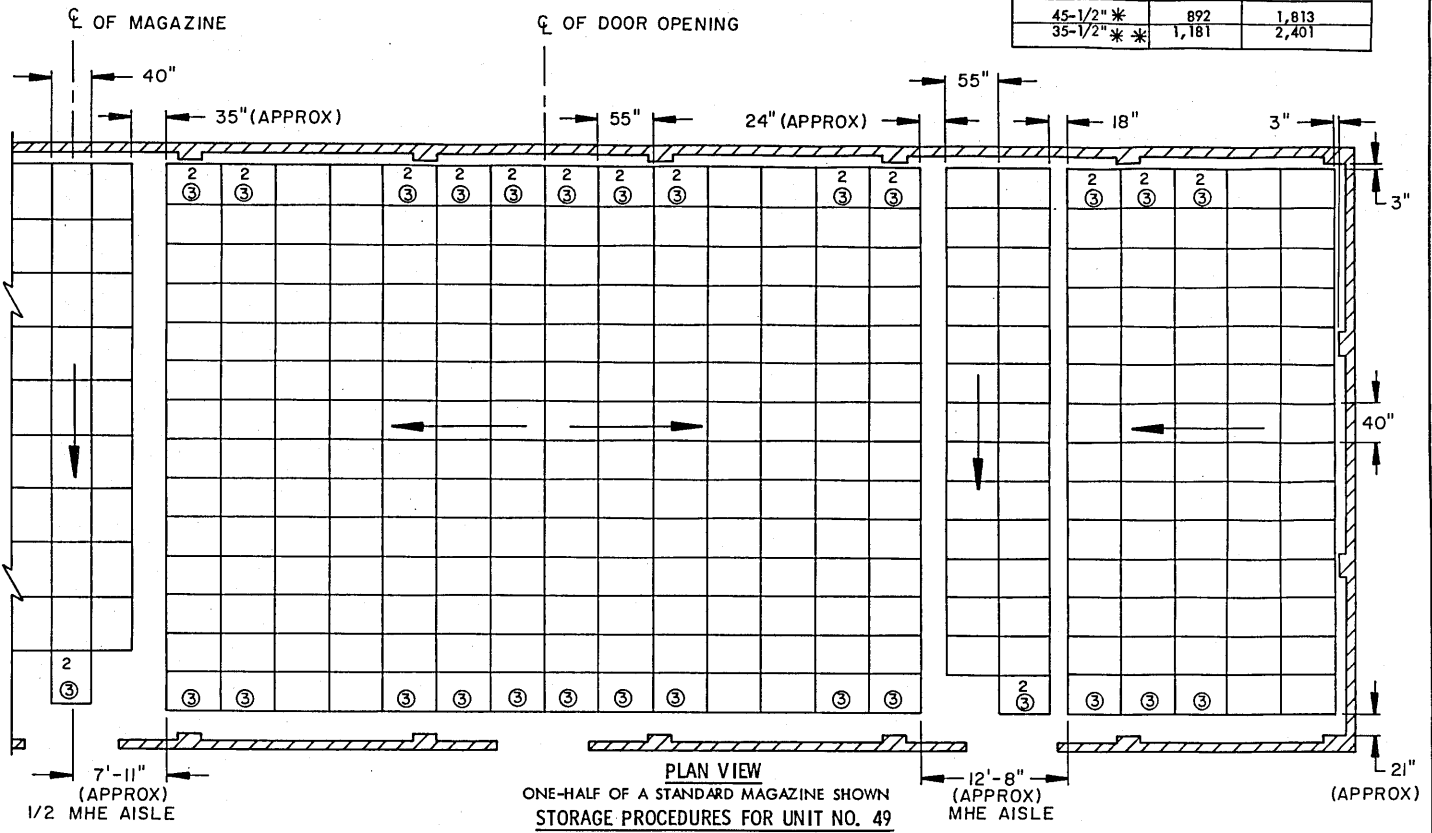
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
45-7/8" *	879	1,787
35-7/8" **	1,181	2,401



* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

* * STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

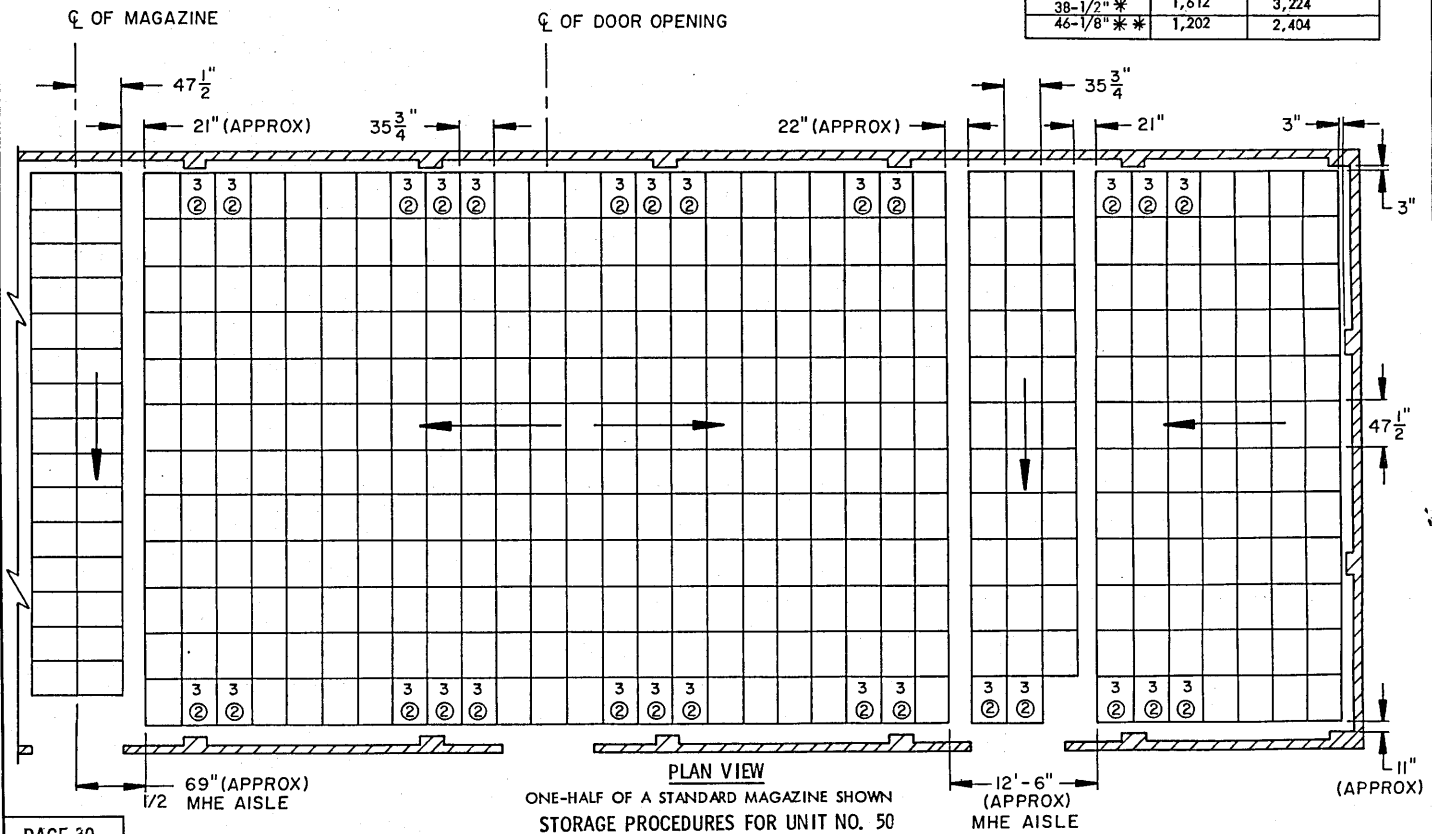
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
45-1/2" *	892	1,813
35-1/2" * *	1,181	2,401



* STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

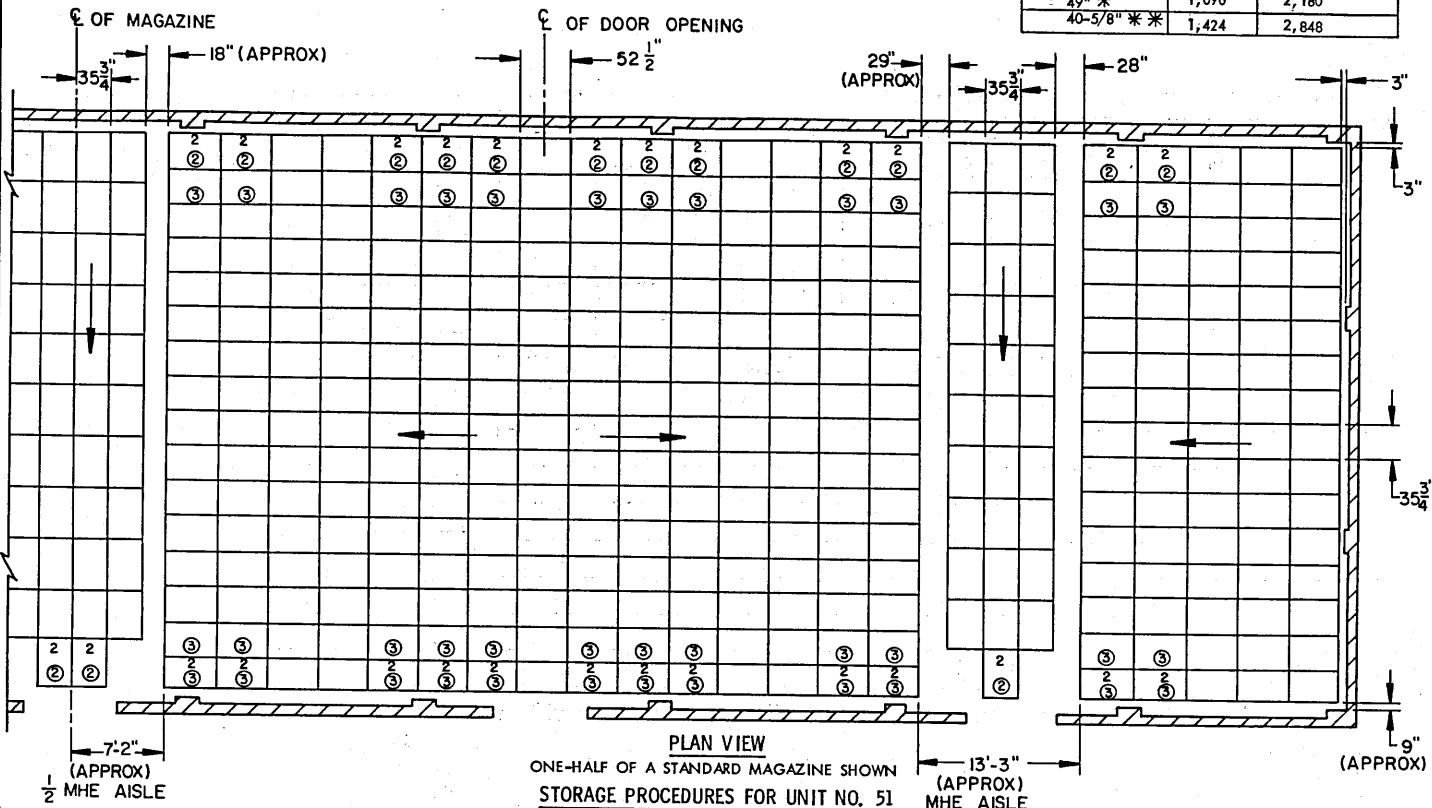
* * STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
38-1/2" *	1,612	3,224
46-1/8" * *	1,202	2,404



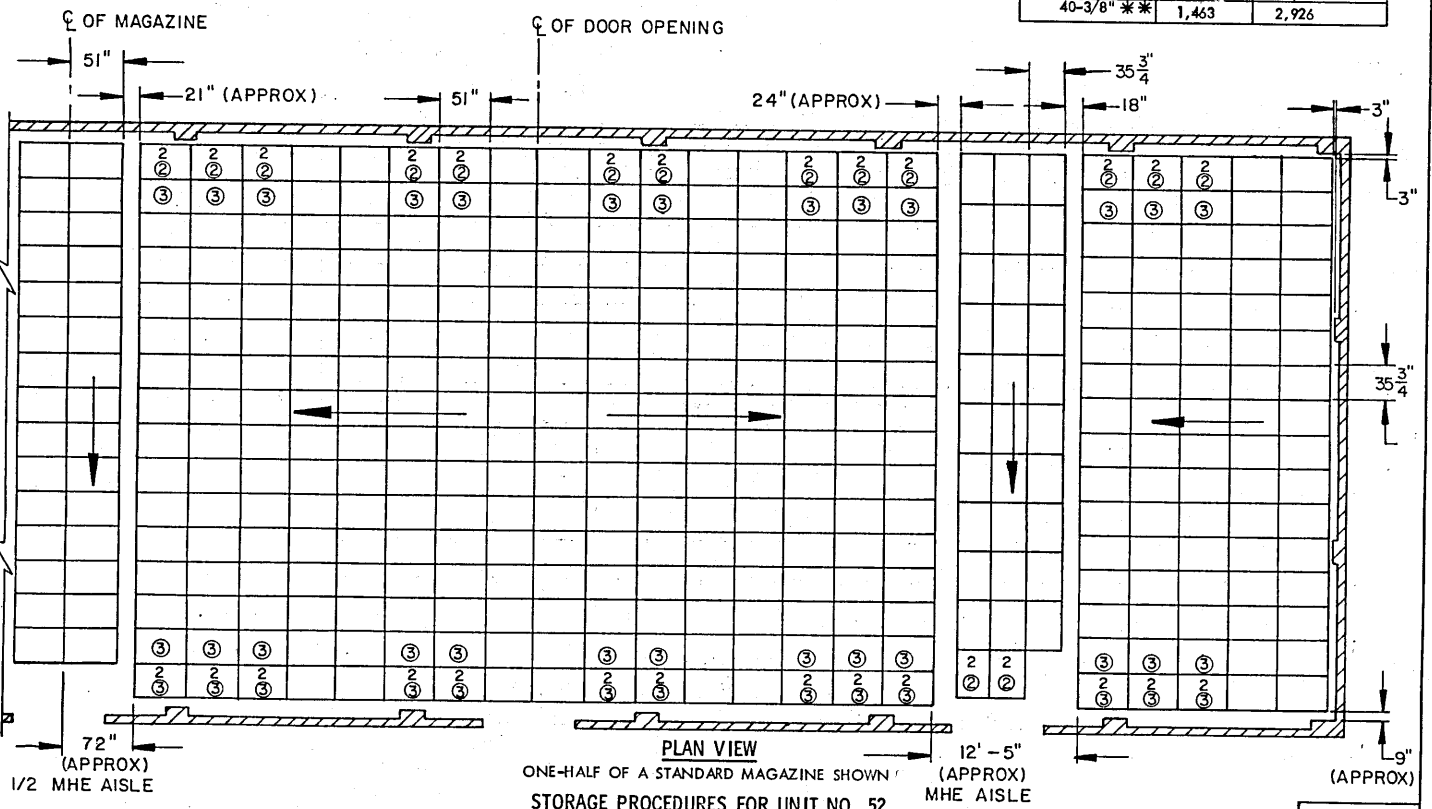
* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
 STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.
 ** STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
 STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

STORAGE AS SHOWN		
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
49" *	1,090	2,180
40-5/8" **	1,424	2,848



* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
 STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.
 ** STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
 STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

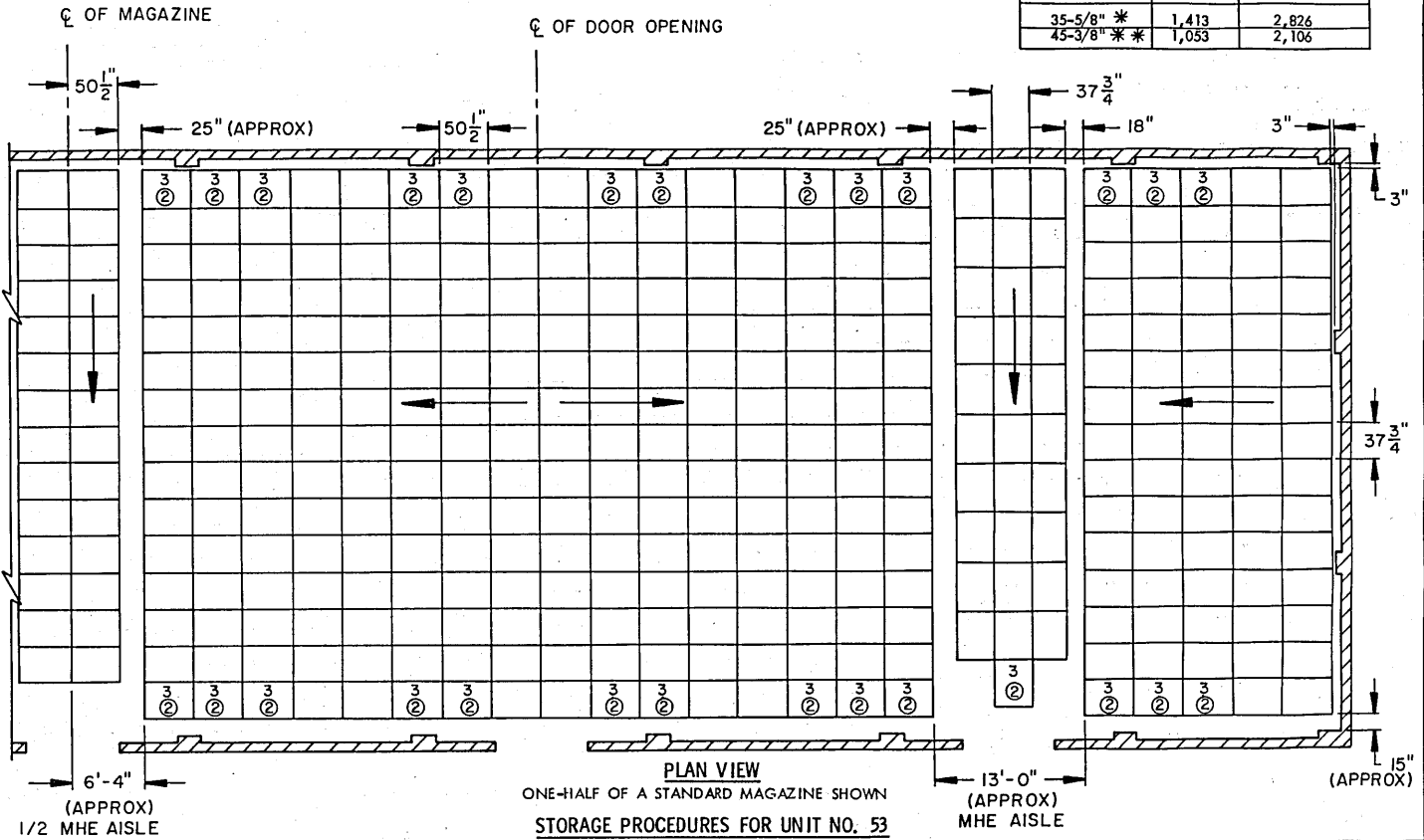
STORAGE AS SHOWN		
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
48-3/4" *	1,121	2,242
40-3/8" **	1,463	2,926



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STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

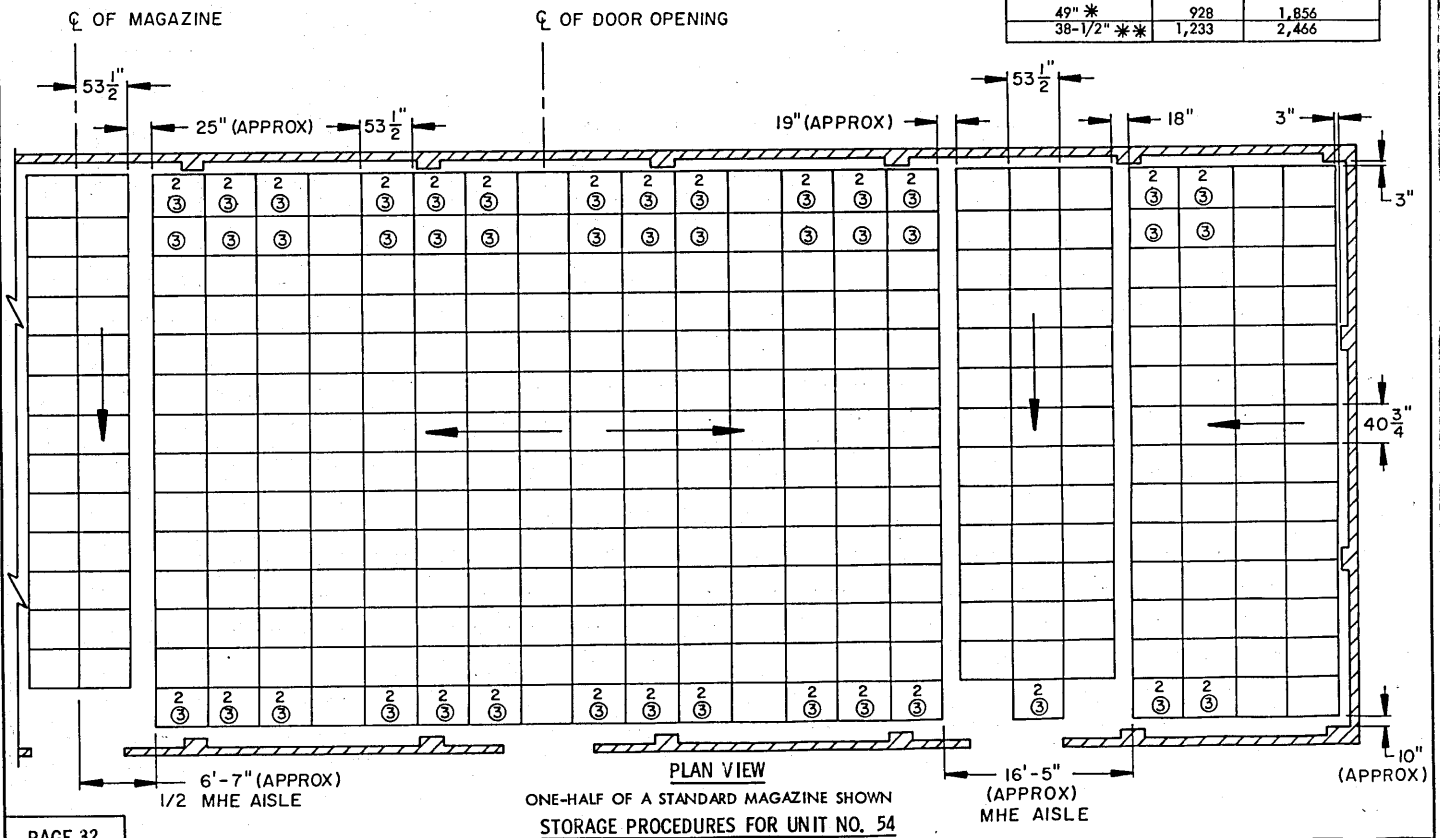
STORAGE AS SHOWN		
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
35-5/8" *	1,413	2,826
45-3/8" **	1,053	2,106



* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

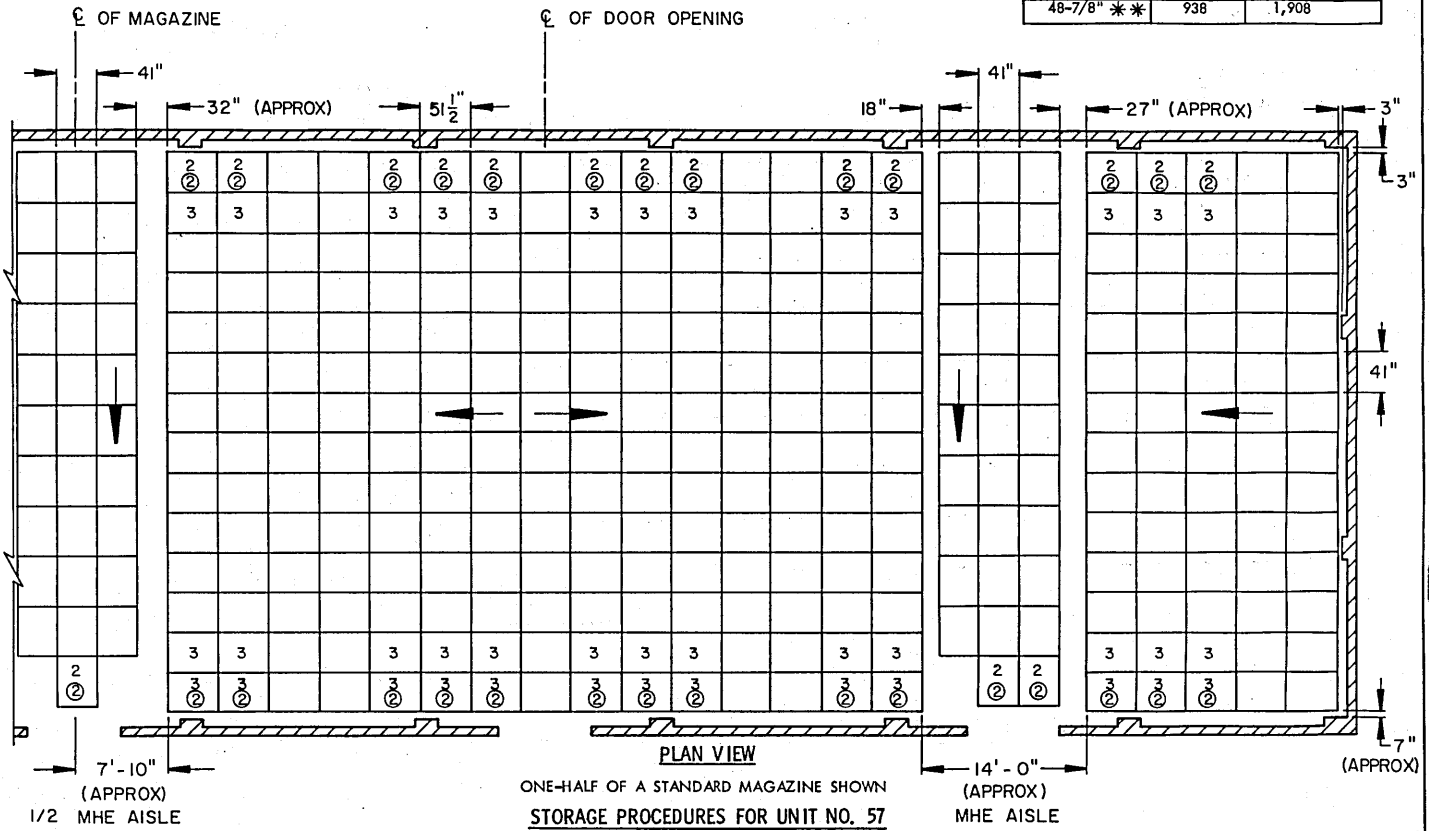
STORAGE AS SHOWN		
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
49" *	928	1,856
38-1/2" **	1,233	2,466



* STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

* * STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

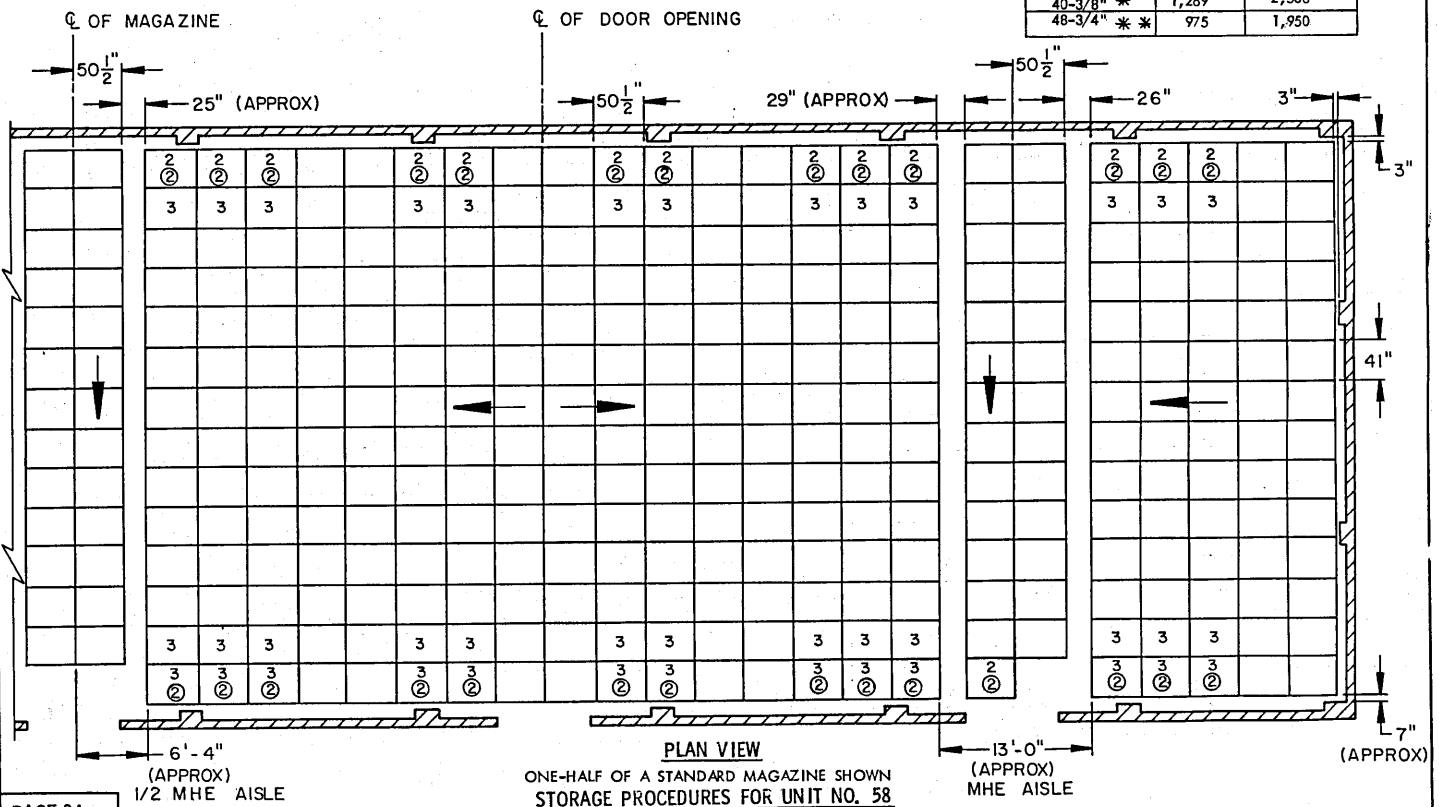
STORAGE AS SHOWN		
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
40-1/2" *	1,219	2,480
48-7/8" **	938	1,908



* STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

* * STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

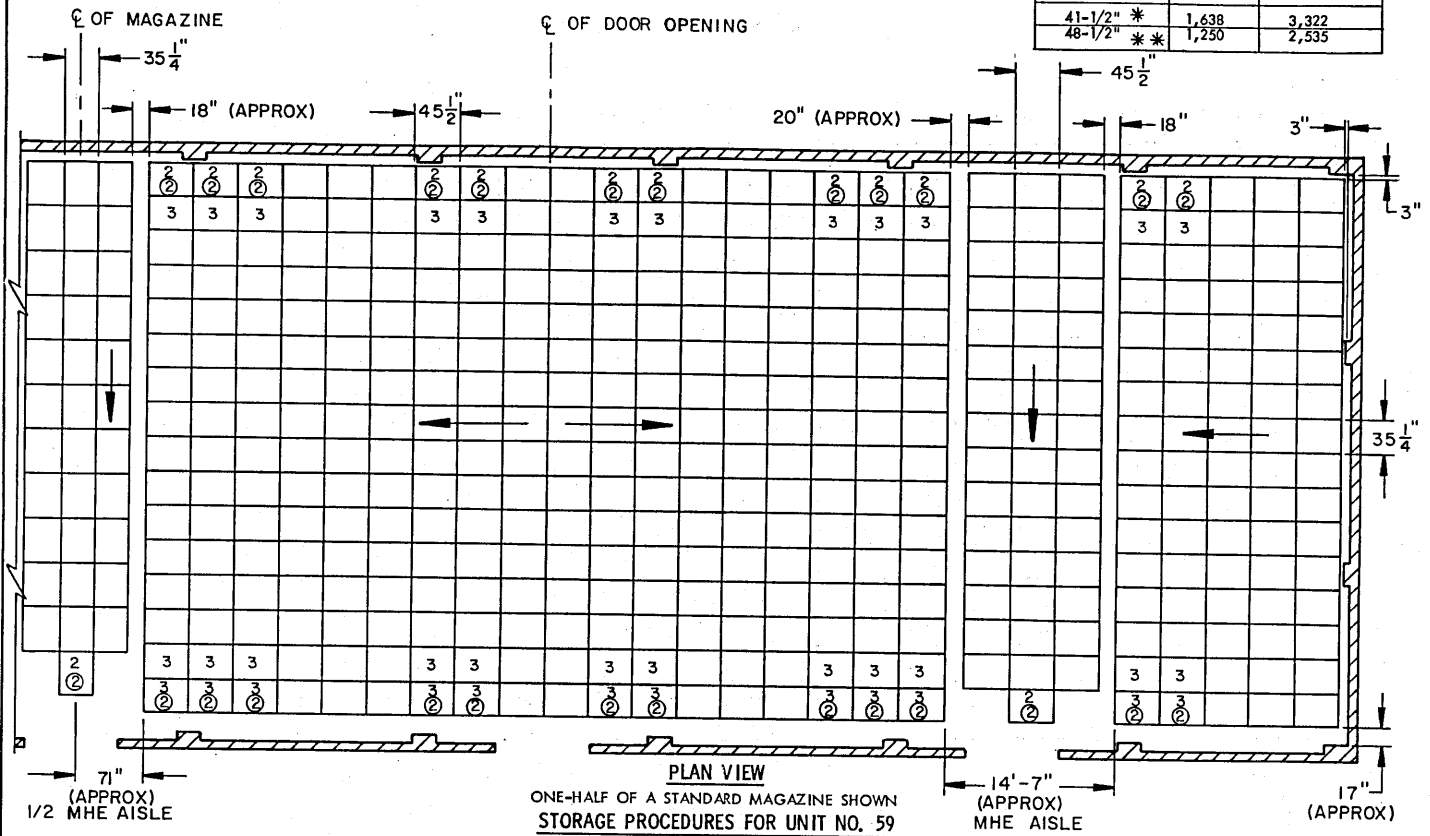
STORAGE AS SHOWN		
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
40-3/8" *	1,269	2,538
48-3/4" **	975	1,950



* STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

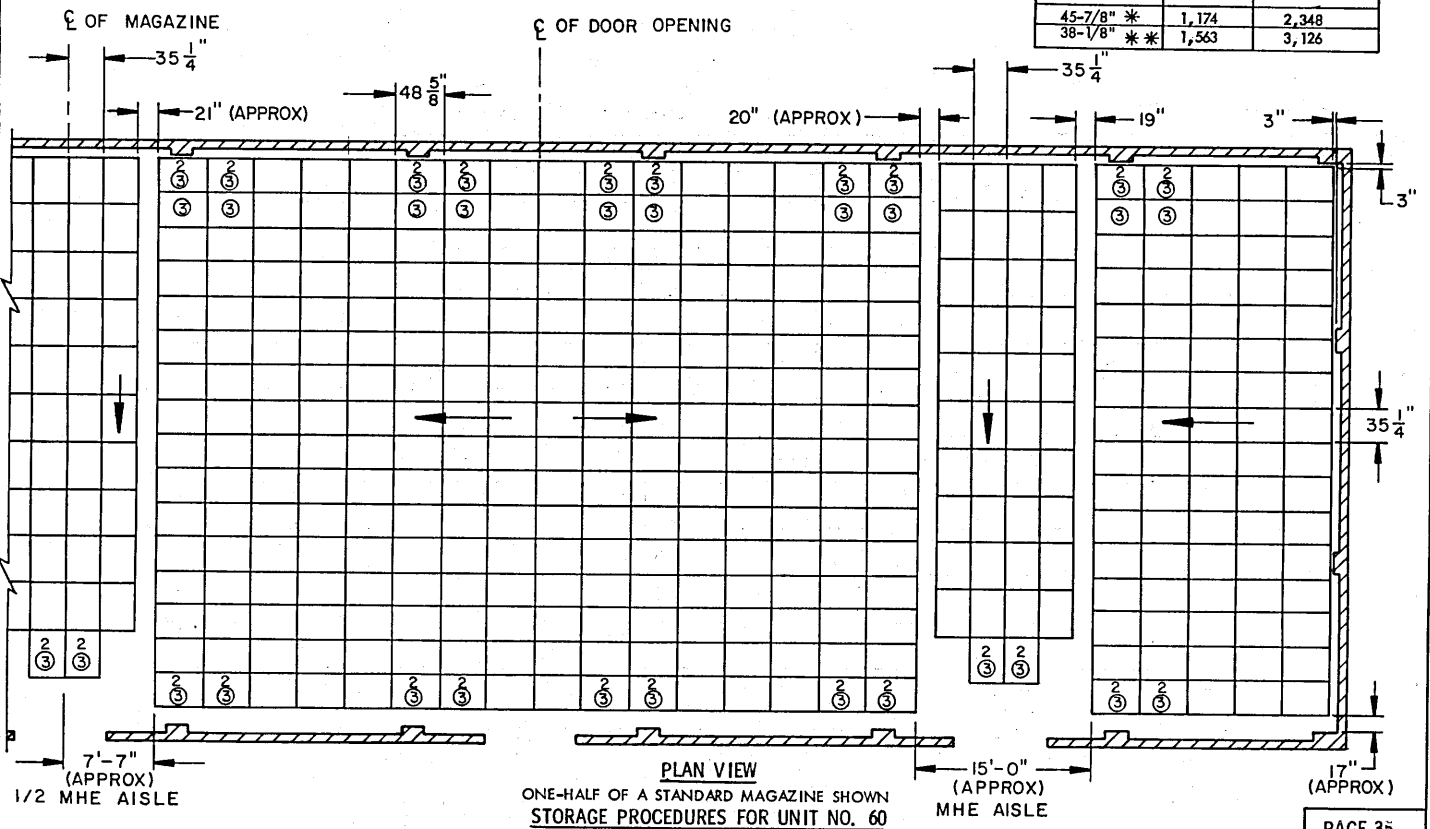
STORAGE AS SHOWN		
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
41-1/2" *	1,638	3,322
48-1/2" **	1,250	2,535



* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

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STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

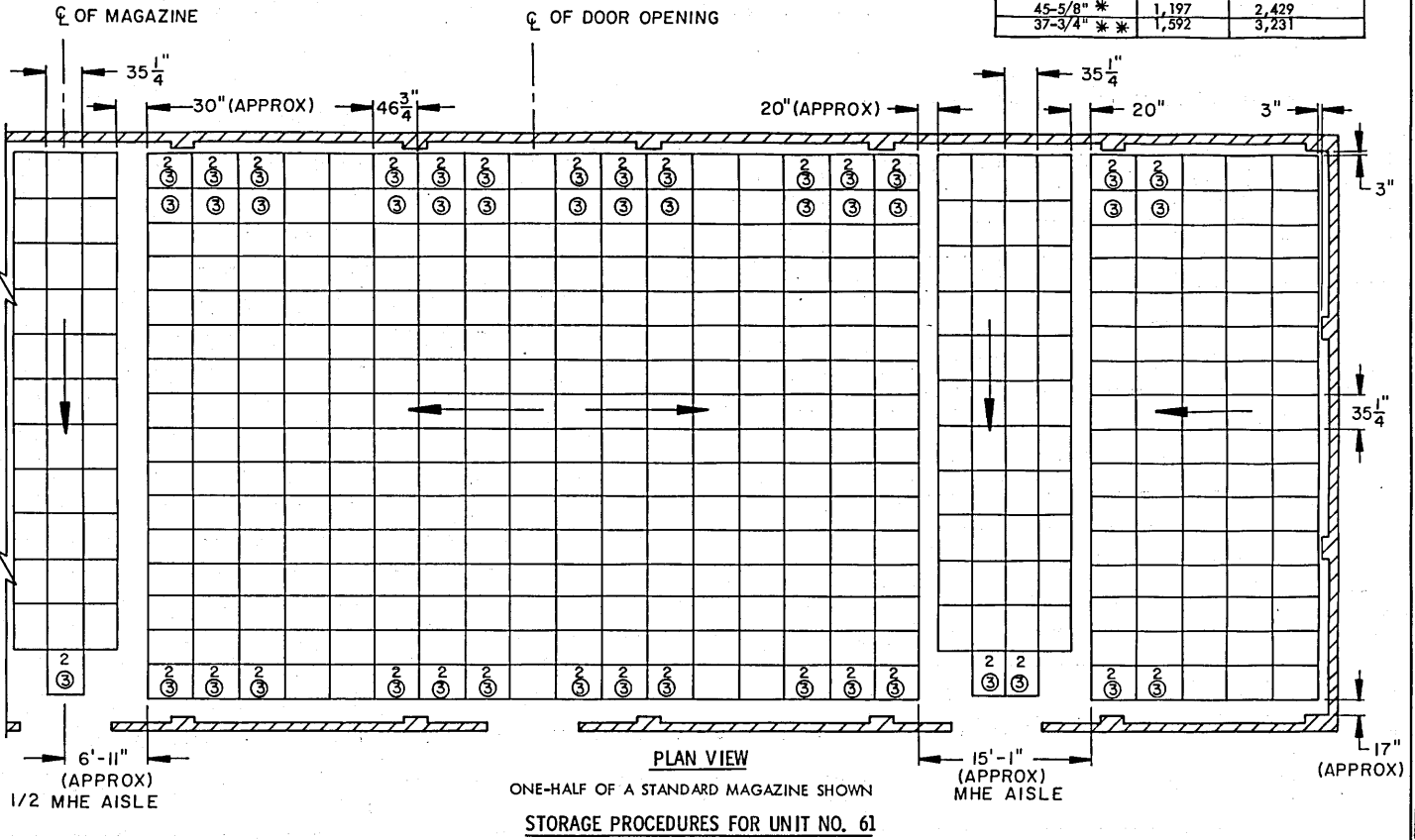
STORAGE AS SHOWN		
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
45-7/8" *	1,174	2,348
38-1/8" **	1,563	3,126



* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

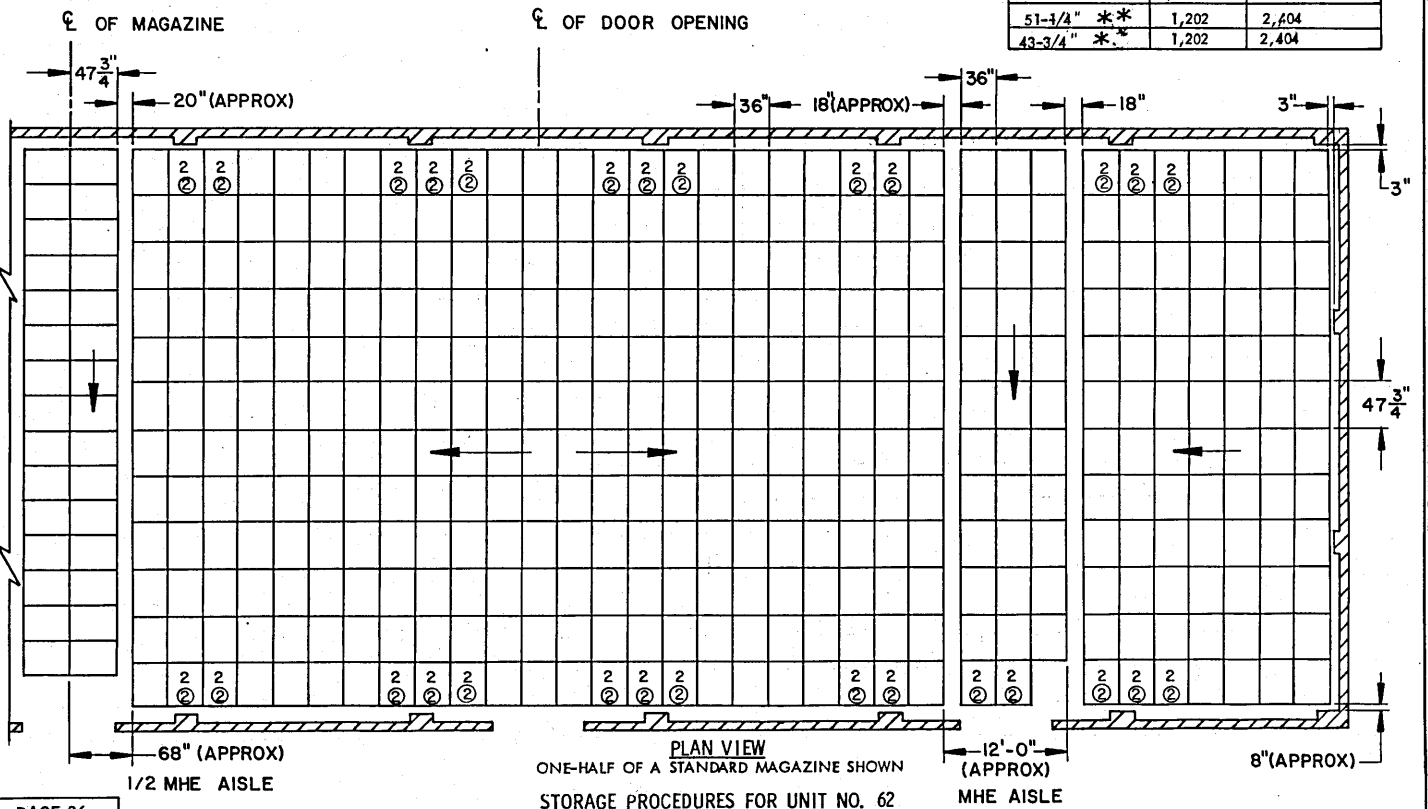
PALLET UNIT HEIGHT	STORAGE AS SHOWN	
	PALLET UNITS	
	1/2 MAG	FULL MAG
45-5/8" *	1,197	2,429
37-3/4" **	1,592	3,231



* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

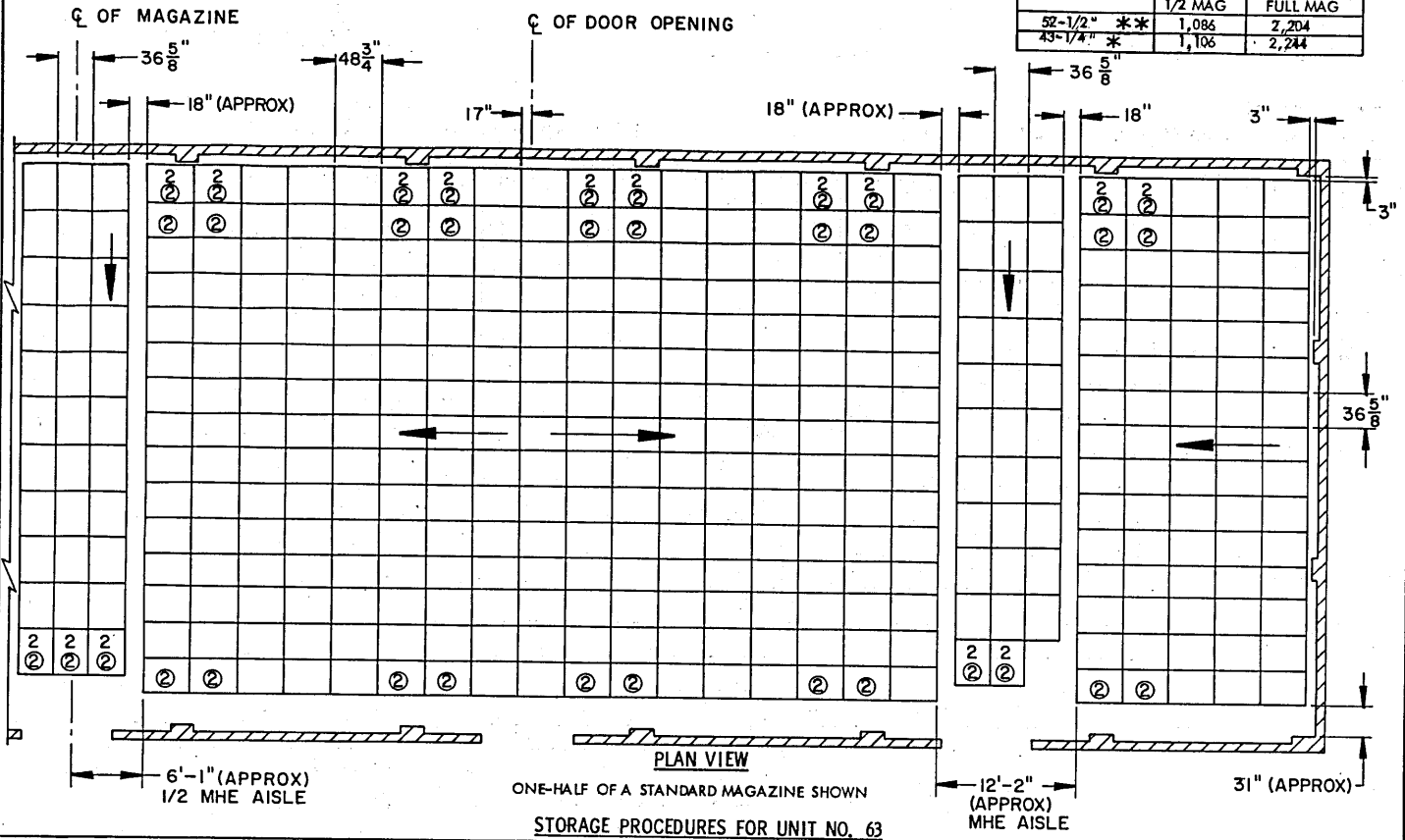
PALLET UNIT HEIGHT	STORAGE AS SHOWN	
	PALLET UNITS	
	1/2 MAG	FULL MAG
51-1/4" **	1,202	2,404
43-3/4" **	1,202	2,404



* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH,
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH,
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

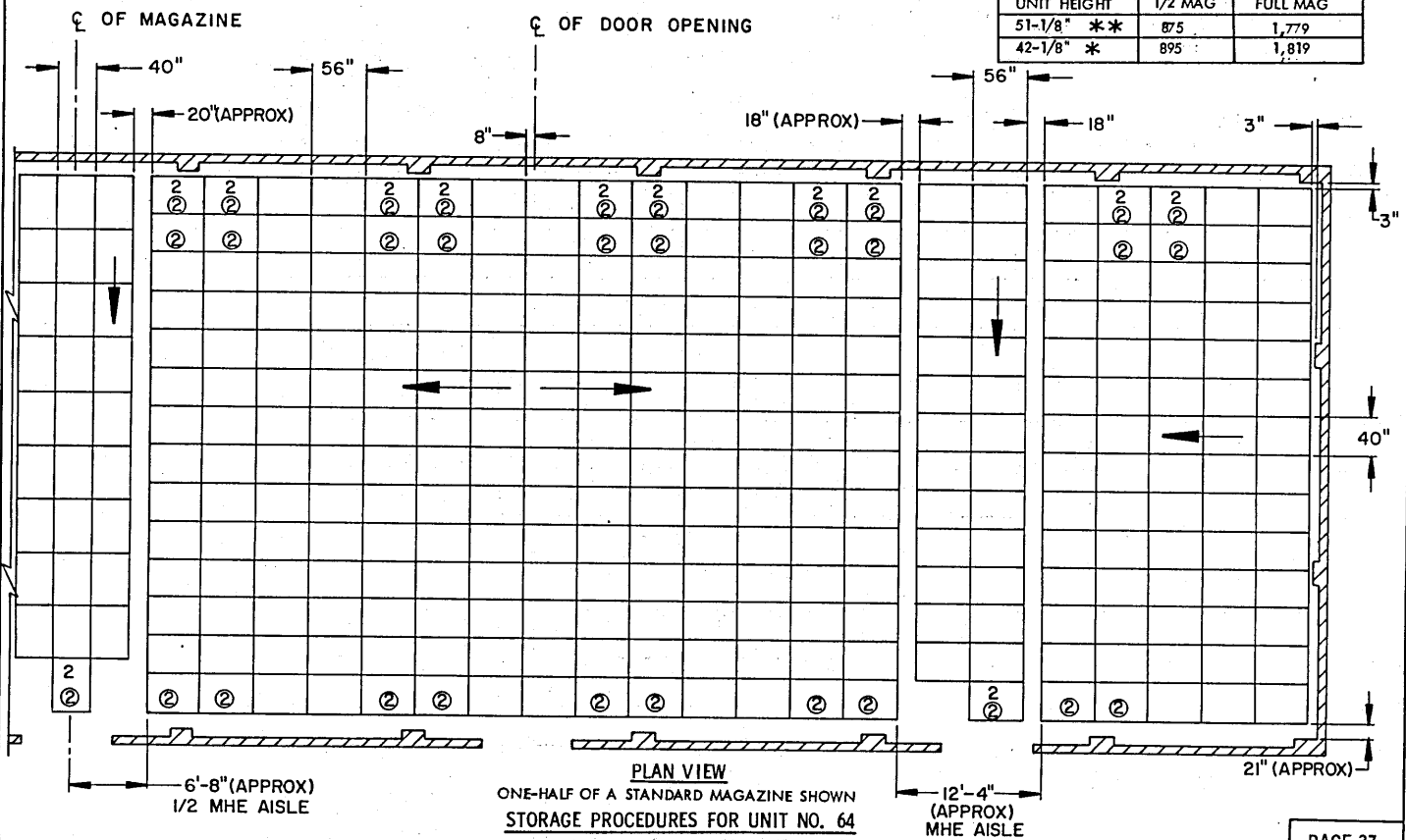
STORAGE AS SHOWN		
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
52-1/2" **	1,086	2,204
43-1/4" *	1,106	2,244



* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH,
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH,
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

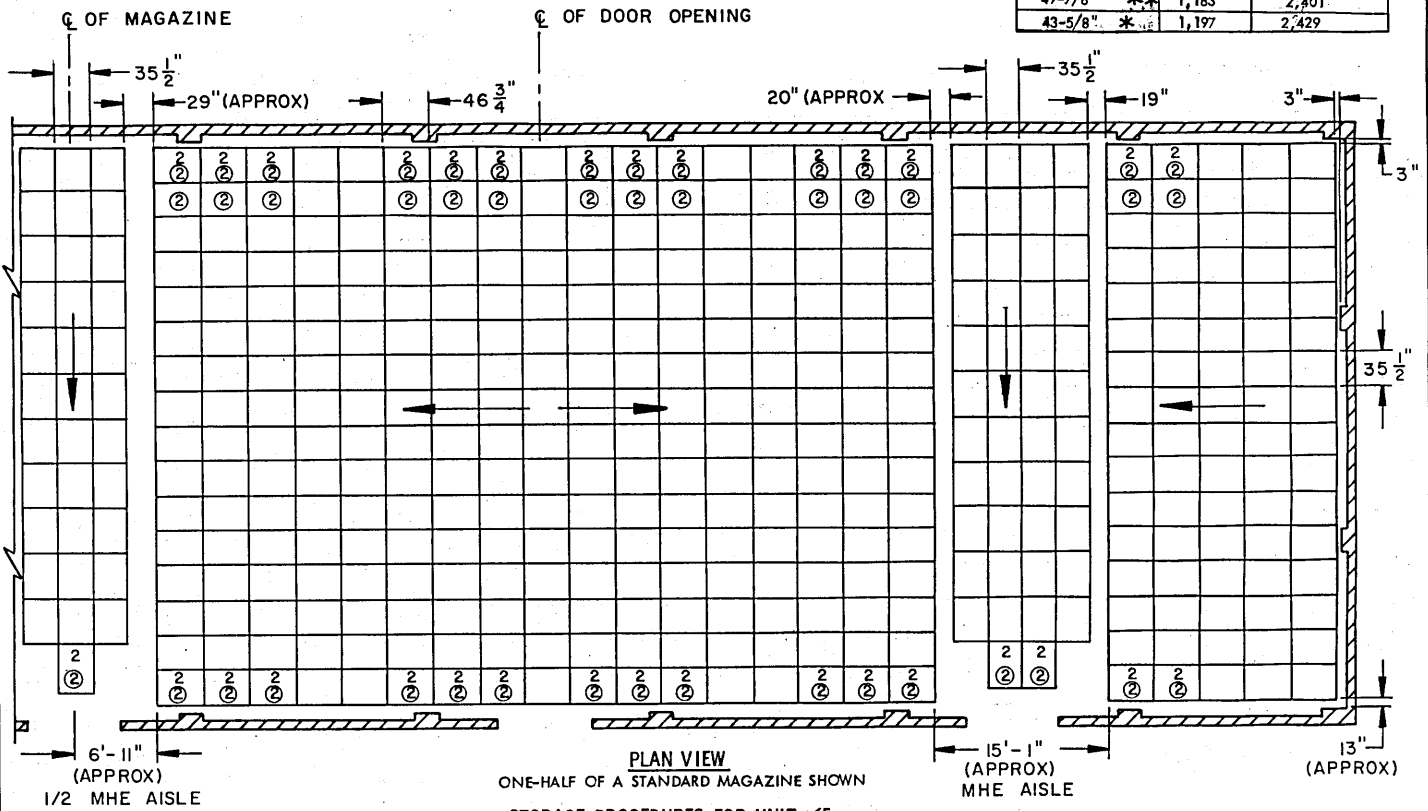
STORAGE AS SHOWN		
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
51-1/8" **	875	1,779
42-1/8" *	895	1,819



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STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH,
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

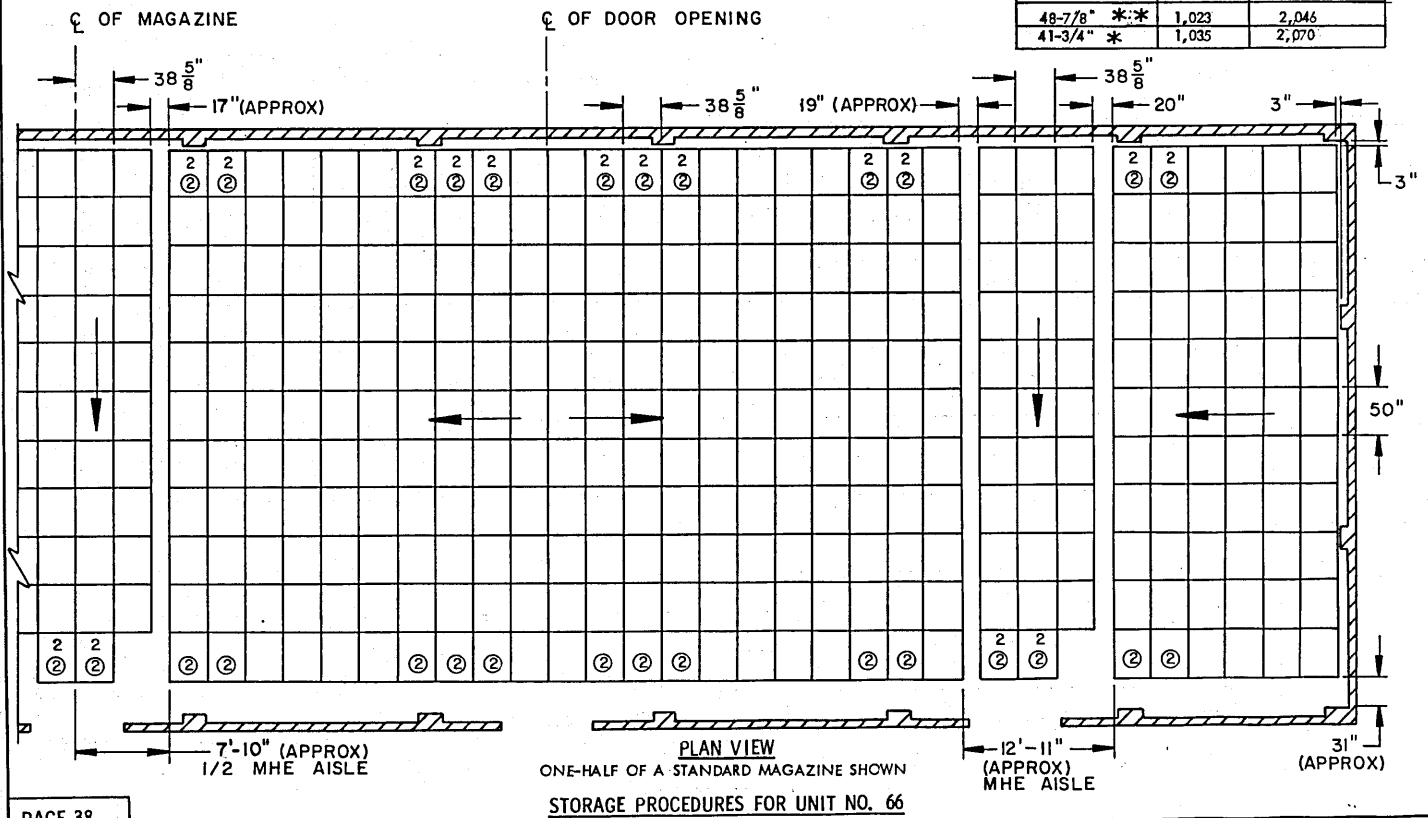
STORAGE AS SHOWN		
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
49-7/8" **	1,183	2,401
43-5/8" *	1,197	2,429



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STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH,
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

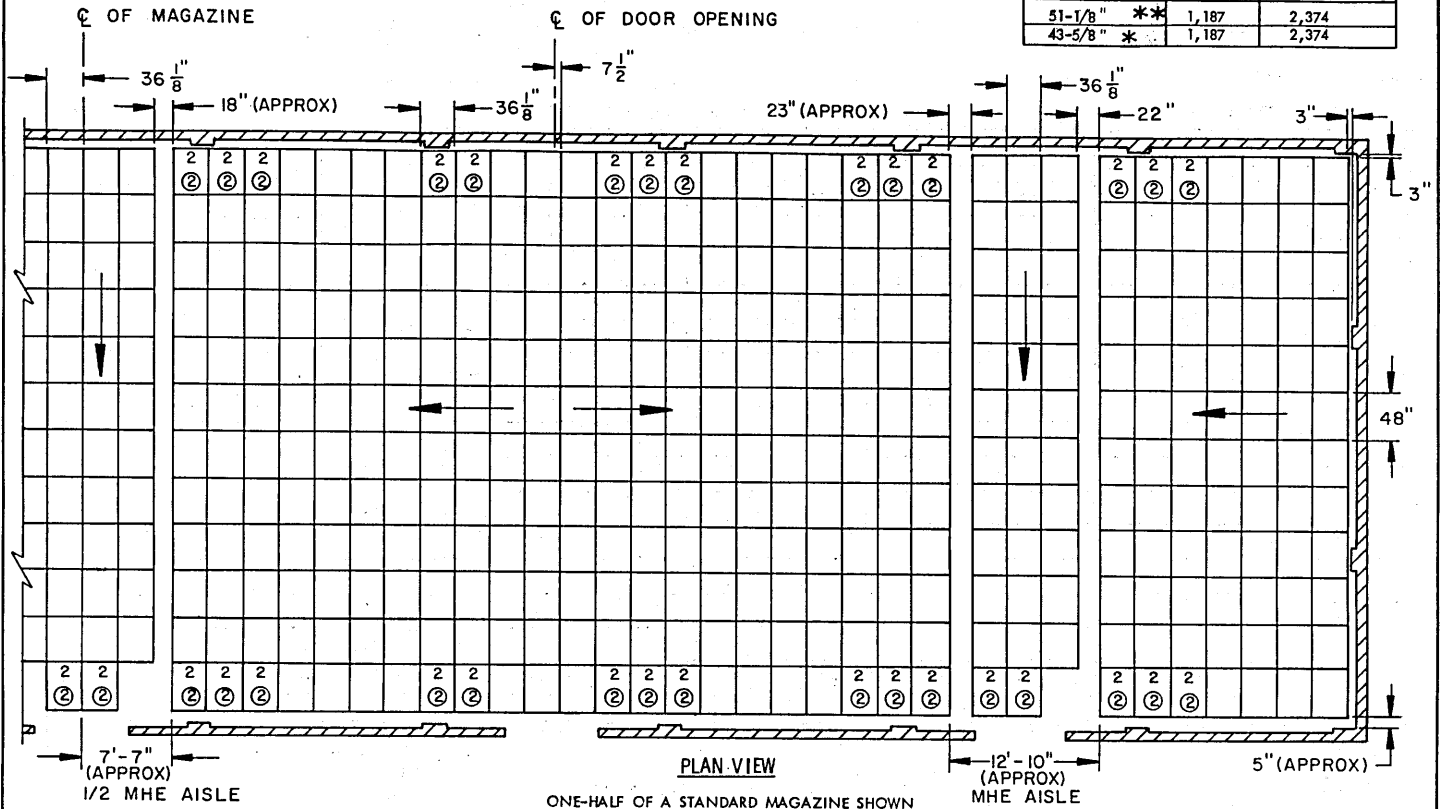
STORAGE AS SHOWN		
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
48-7/8" **	1,023	2,046
41-3/4" *	1,035	2,070



* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH,
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH,
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

STORAGE AS SHOWN		
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
51-1/8" **	1,187	2,374
43-5/8" *	1,187	2,374

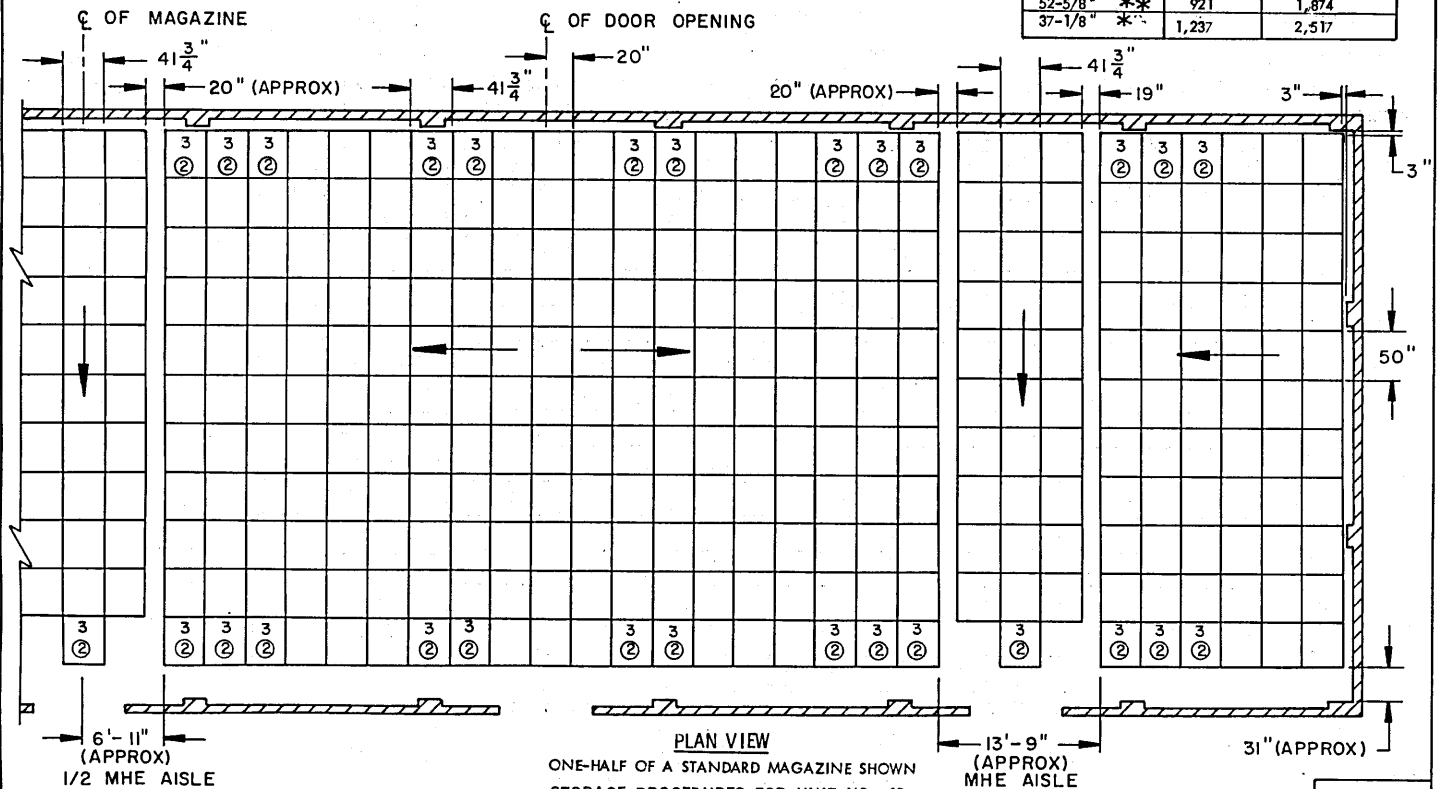


PLAN VIEW
ONE-HALF OF A STANDARD MAGAZINE SHOWN
STORAGE PROCEDURES FOR UNIT NO. 67

* STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH,
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH,
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

STORAGE AS SHOWN		
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
52-5/8" **	921	1,874
37-1/8" *	1,237	2,517

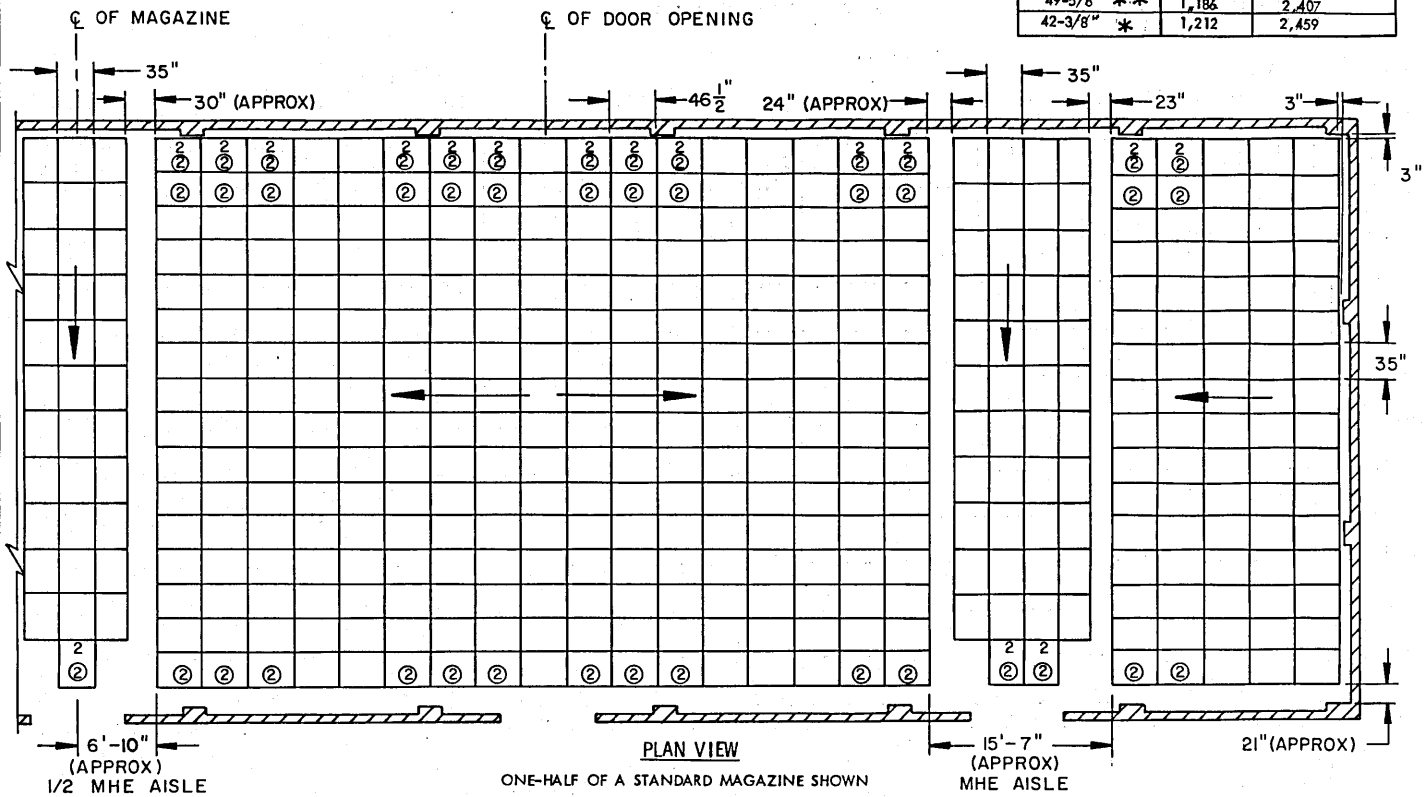


PLAN VIEW
ONE-HALF OF A STANDARD MAGAZINE SHOWN
STORAGE PROCEDURES FOR UNIT NO. 68

* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

** STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

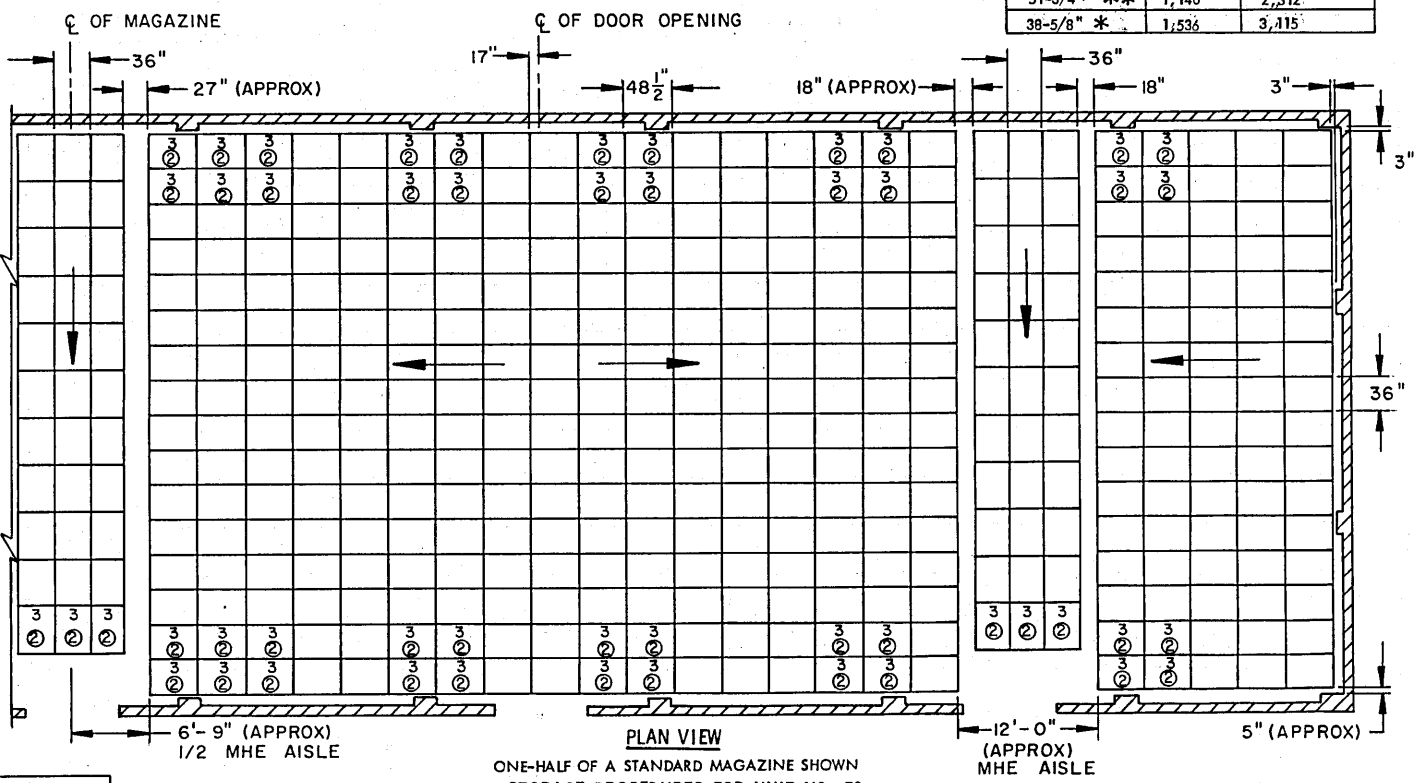
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
49-5/8" **	1,186	2,407
42-3/8" *	1,212	2,459



* STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH.
STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

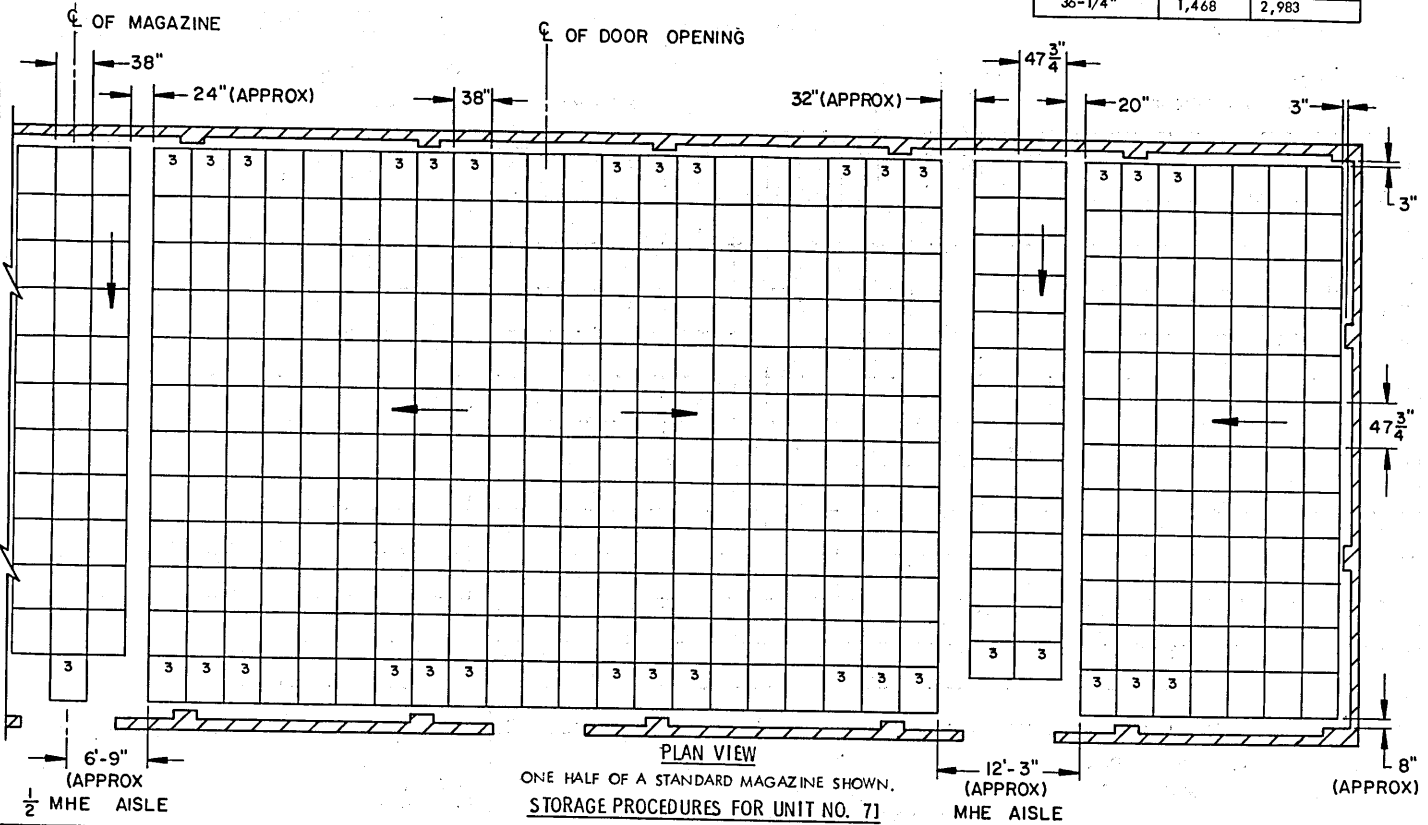
** STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
STACK HEIGHT INDICATED BY CIRCLED NUMBERS IF DIFFERENT.

PALLET UNIT HEIGHT	PALLET UNIT	
	1/2 MAG	FULL MAG
51-3/4" **	1,140	2,312
38-5/8" *	1,536	3,115



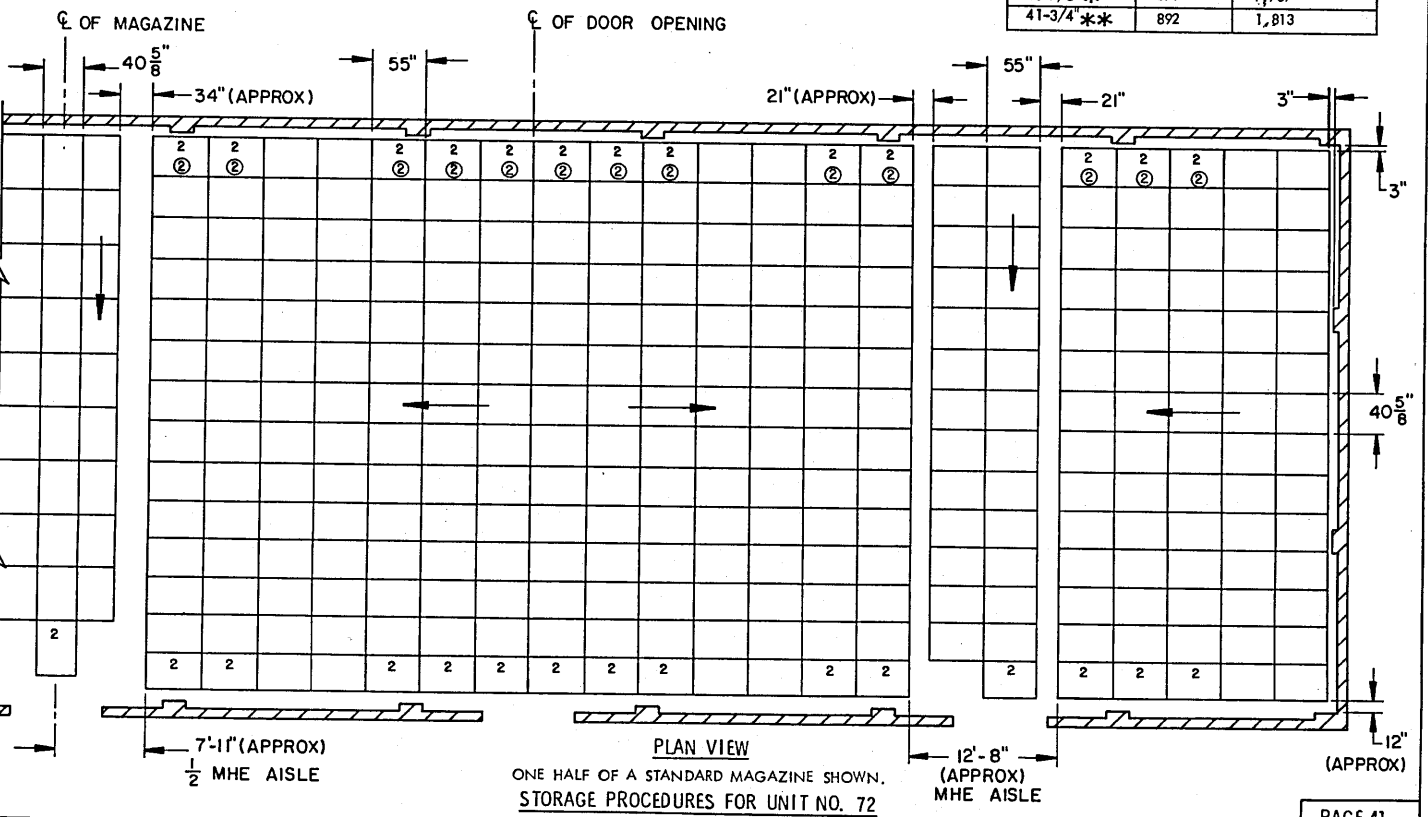
STACKS NOT NUMBERED ARE FOUR (4) UNITS HIGH
 STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS IF DIFFERENT.

STORAGE AS SHOWN		
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
36-1/4"	1,468	2,983



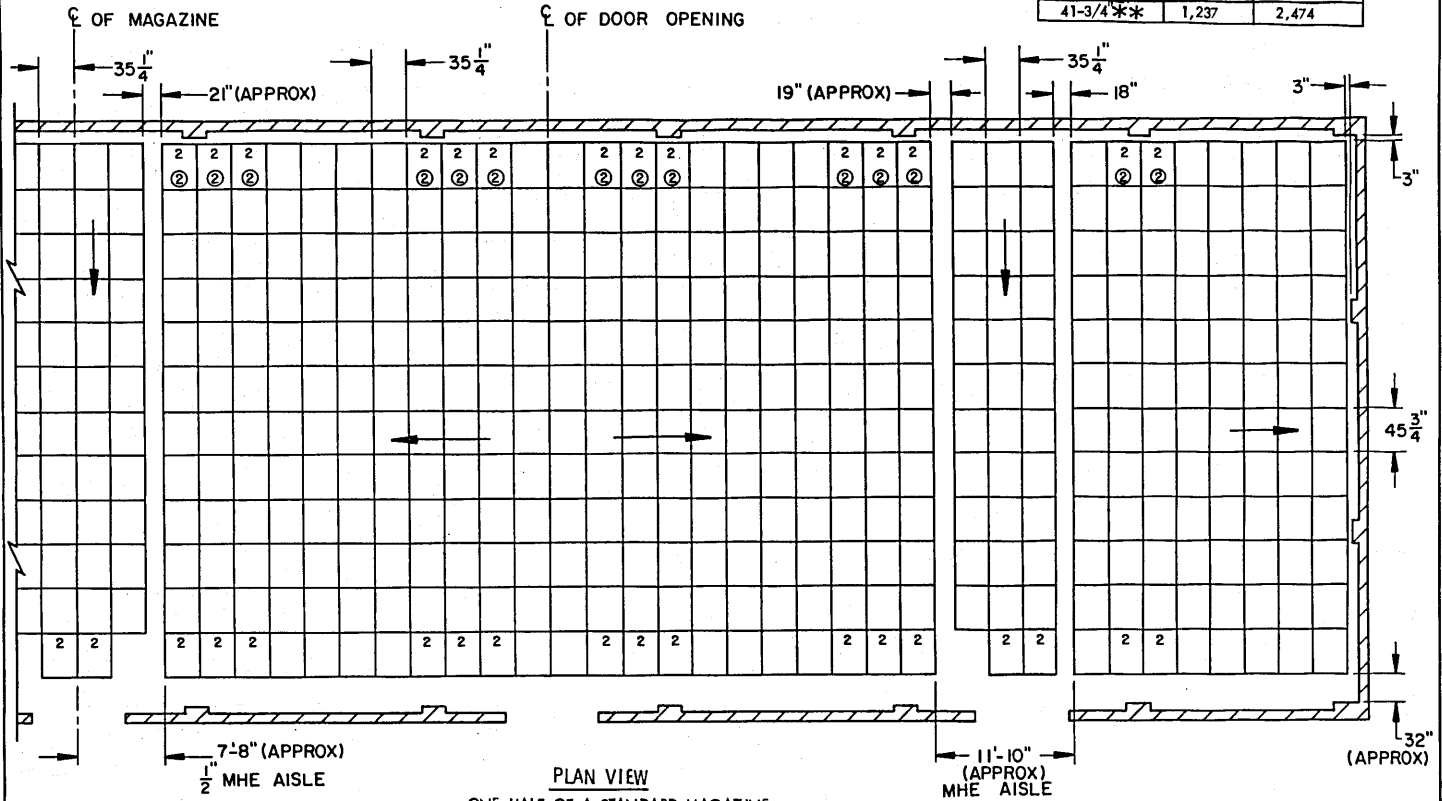
*STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
 STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS, IF DIFFERENT.
 **STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
 STACK HEIGHT INDICATED BY CIRCLED NUMBERS, IF DIFFERENT.

STORAGE AS SHOWN		
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
48-7/8"*	879	1,787
41-3/4"***	892	1,813

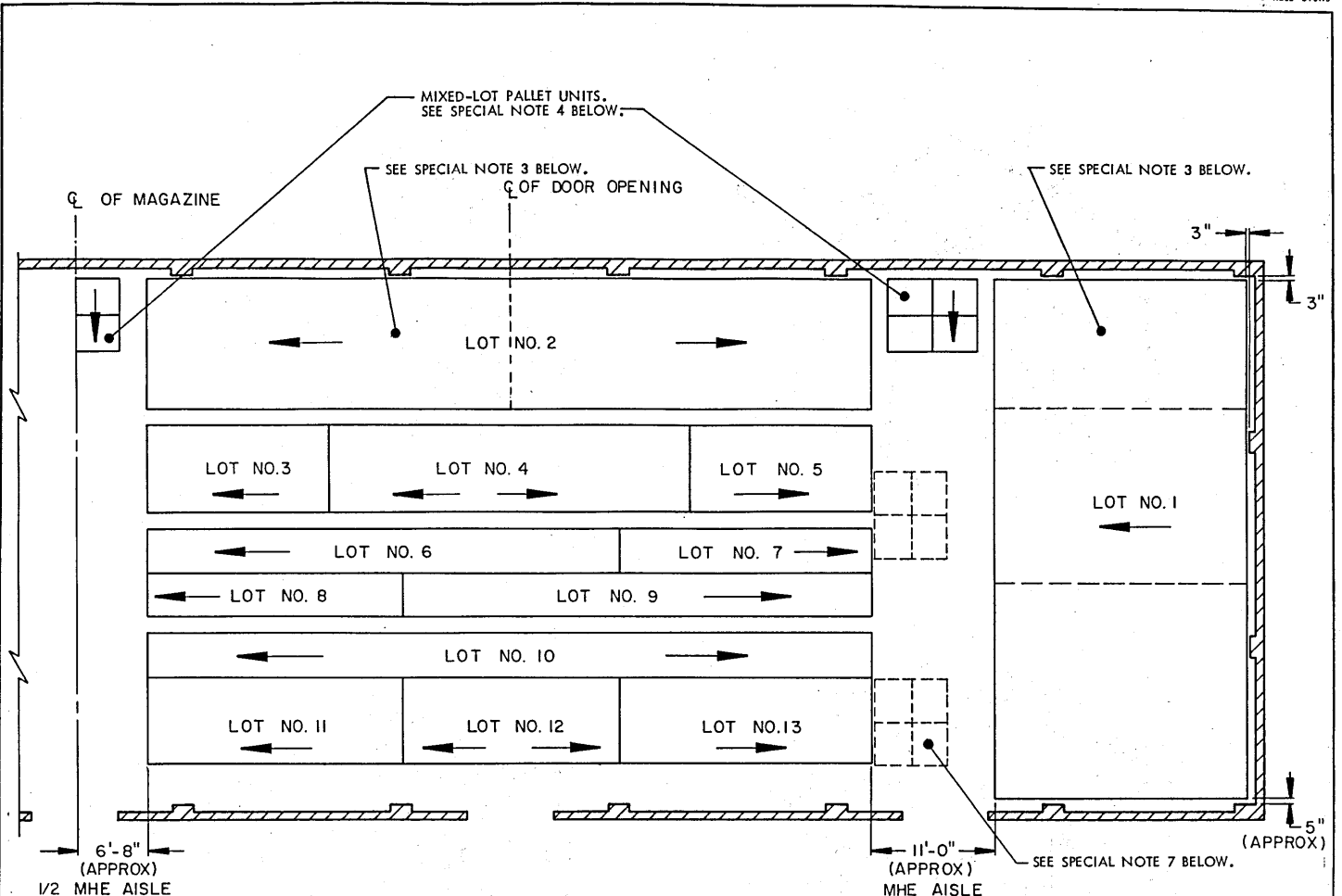


* STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
 STACK HEIGHT INDICATED BY UNCIRCLED NUMBERS, IF DIFFERENT.
 ** STACKS NOT NUMBERED ARE THREE (3) UNITS HIGH.
 STACK HEIGHT INDICATED BY CIRCLED NUMBERS, IF DIFFERENT.

STORAGE AS SHOWN		
PALLET UNIT HEIGHT	PALLET UNITS	
	1/2 MAG	FULL MAG
48-7/8*	1,223	2,446
41-3/4**	1,237	2,474



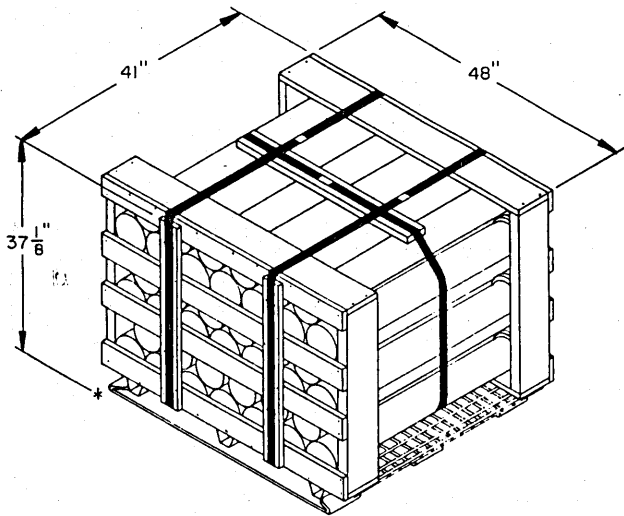
PLAN VIEW
 ONE HALF OF A STANDARD MAGAZINE.
 STORAGE PROCEDURES FOR UNIT NO. 73



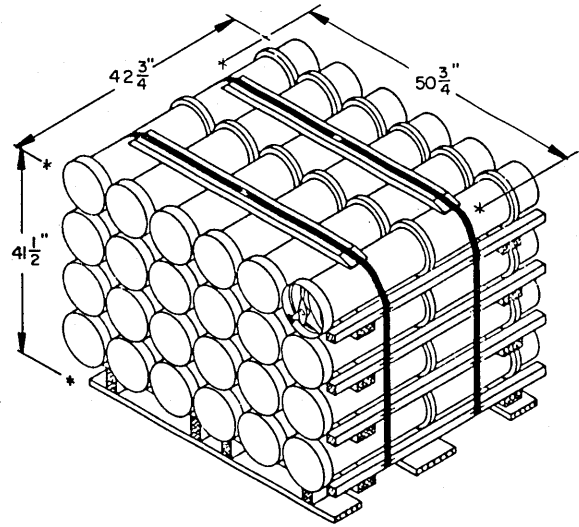
PLAN VIEW
ONE-HALF OF A STANDARD MAGAZINE SHOWN

SPECIAL NOTES:

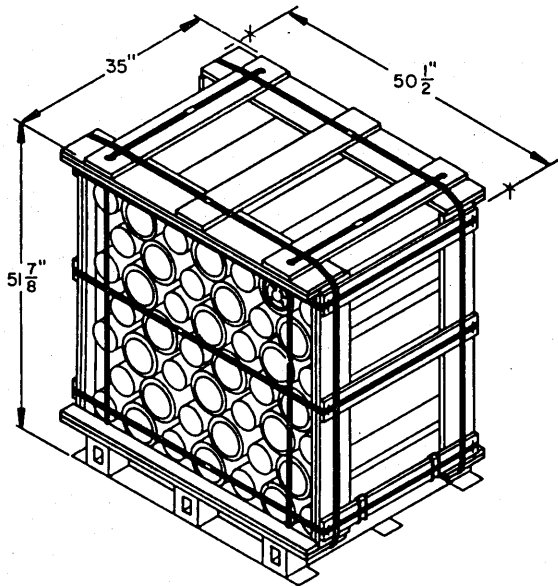
1. THE STORAGE PLANS SHOWN ARE TYPICAL ONLY. ADAPTATIONS MAY BE MADE AS NUMBER AND SIZES OF LOTS TO BE STORED IN MAGAZINE REQUIRE.
2. AN INSPECTION/INVENTORY AISLE NOT LESS THAN 18" WIDE MUST BE PROVIDED AT ONE SIDE OF EACH "BURIED" LOT.
3. GENERALLY, THE LARGEST LOT SHOULD BE STORED IN THE REAR OR ON ONE SIDE OF THE MAGAZINE. HOWEVER, THESE AREAS MAY BE USED TO STORE MORE THAN ONE LOT BY ERECTING ROWS SIMILAR TO THOSE SHOWN IN THE CENTER AREA OR AS TYPICALLY INDICATED BY DOTTED LINES. EACH ADDITIONAL LOT MUST BE ACCESSIBLE FOR REMOVAL AND INSPECTION/INVENTORY IN ACCORDANCE WITH OTHER CRITERIA SPECIFIED IN THESE SPECIAL NOTES AND IN THE GENERAL NOTES ON PAGE 2.
4. A MIXED-LOT PALLET UNIT MAY HAVE FROM TWO LOTS PER PALLET UNIT UPWARDS TO AS MANY DIFFERENT LOTS AS PROPELLING CHARGE CONTAINERS WITHIN THAT UNIT. HOWEVER, ALL LOTS WITHIN THE PALLET UNIT MUST HAVE THE SAME NATIONAL STOCK NUMBER AND CONDITION CODE.
5. EACH LOT WITHIN THE MAGAZINE MUST BE ACCESSIBLE FOR MOVEMENT BY MHE. PALLET UNITS OF A SINGLE-LOT OR MIXED-LOT PALLET UNITS ARE CONSIDERED "ACCESSIBLE" IF NO MORE THAN TWENTY-FOUR (24) "LIFTS" OF ANOTHER LOT OR LOTS HAVE TO BE MADE TO GAIN ACCESS TO THE SINGLE-LOT OR MIXED-LOT UNITS. A "LIFT" MAY CONSIST OF ONE (1) OR MORE PALLET UNITS, PROVIDING THE CAPACITY OF MHE PERMITS, AND SAFE HANDLING IS NOT JEOPARDIZED.
6. WHEN TWO LOTS ARE STORED ADJACENT TO EACH OTHER THEY SHOULD BE SEPARATED BY AT LEAST 1" TO PROVIDE CLEARANCE FOR REMOVAL OF EITHER LOT.
7. AREAS INCLOSED BY DOTTED LINES INDICATE LOCATIONS WHERE ADDITIONAL LOTS MAY BE STORED OR WHERE ADDITIONAL ITEMS MAY BE STORED, THAT ARE FROM THE LOT OR LOTS WHICH ARE DIRECTLY OR ALMOST DIRECTLY ON EITHER SIDE OF THE MHE AISLE. COMPLIANCE WITH ALL OF THE MULTIPLE-LOT CRITERIA AS SET FORTH ON THIS PAGE MUST BE OBSERVED. THE SIZE OF THE LOTS BEING STORED AND THE CRITERIA OF SPECIAL NOTE 5, RELATIVE TO "24 LIFTS", WILL BE MAJOR FACTORS IMPACTING ON THE NUMBER OF PALLET UNITS THAT CAN BE STORED IN AN "ADDITIONAL STORAGE LOCATION". MORE OR FEWER STACKS THAN SHOWN MAY BE STORED AT ANY ONE OF THE ADDITIONAL STORAGE LOCATIONS. AN "ADDITIONAL LOCATION" BY FORKLIFT TRUCK. THIS OPERATING AREA IS BASED ON REQUIREMENTS OF FORKLIFT TRUCKS COMMONLY USED IN STORAGE MAGAZINES. THE MHE OPERATING AREA CAN BE ENLARGED AS REQUIRED TO SUIT AVAILABLE FORKLIFT TRUCKS, AND SHOULD BE MADE SMALLER IF AVAILABLE MHE PERMITS. A "CENTER AISLE" (SPACE BETWEEN STORAGE ON ONE SIDE OF THE MHE AISLE AND AN "ADDITIONAL STORAGE LOCATION") IS TO BE AT LEAST 48 INCHES WIDE. AN AISLE SLIGHTLY WIDER THAN 48 INCHES WILL ENHANCE FORKLIFT TRUCK MOVEMENT WITHIN A MAGAZINE; HOWEVER, THIS AISLE SHOULD NOT BE MADE WIDER IF A LOSS IN STORAGE RESULTS.



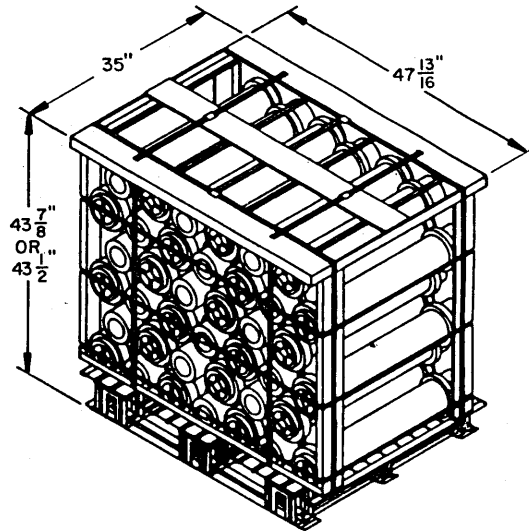
UNIT NO. 1



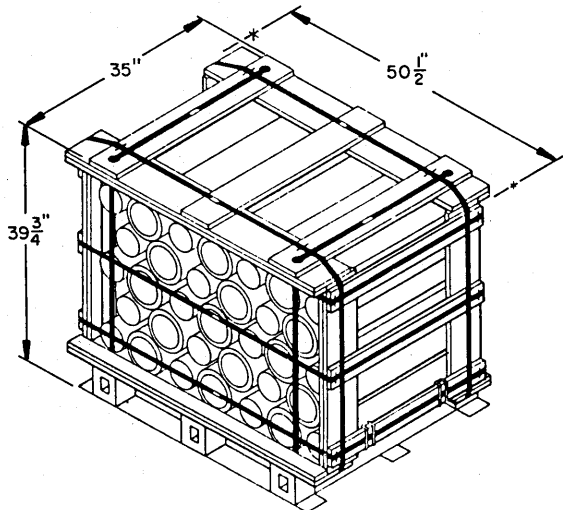
UNIT NO. 2



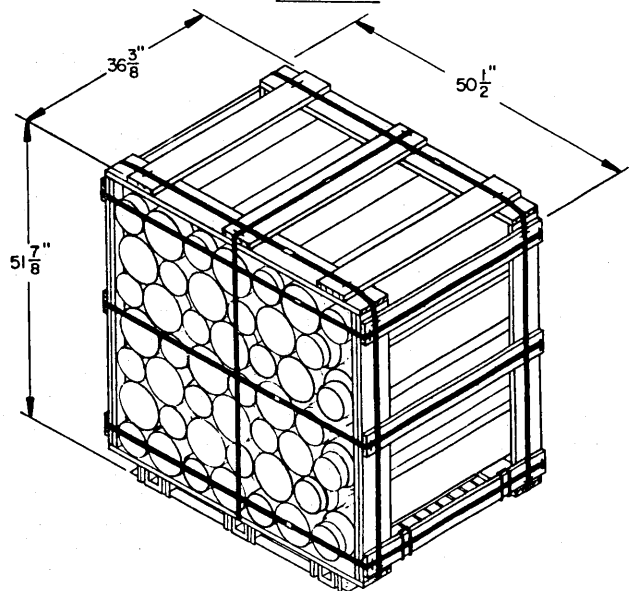
UNIT NO. 3



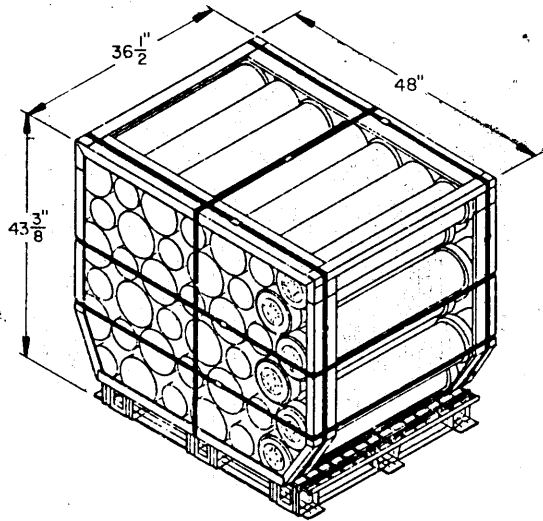
UNIT NO. 4



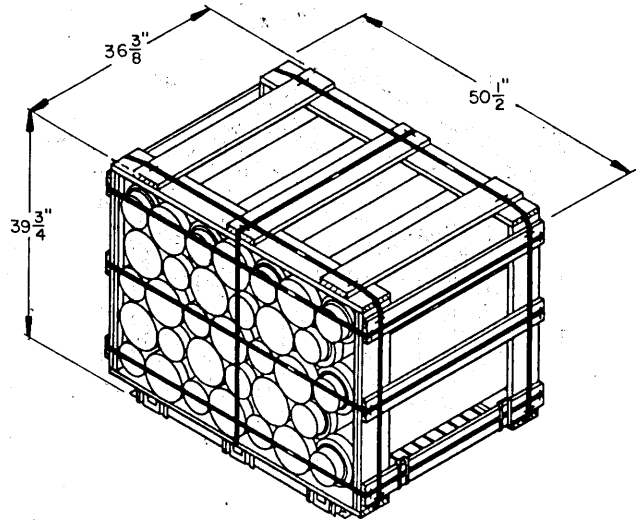
UNIT NO. 5



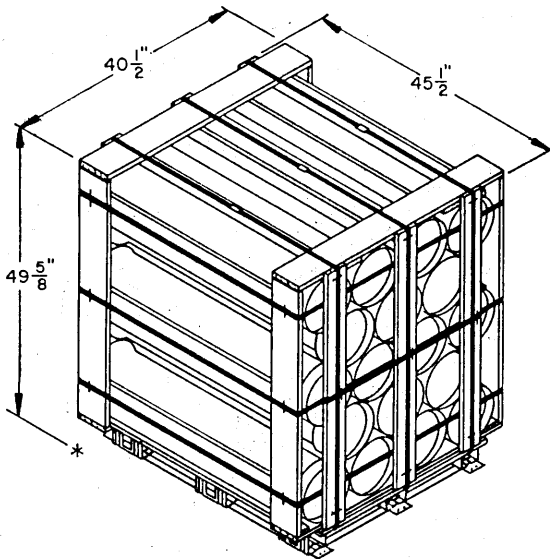
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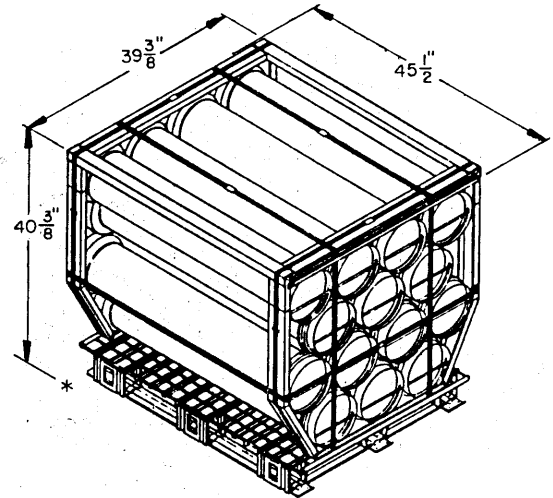
UNIT NO. 7



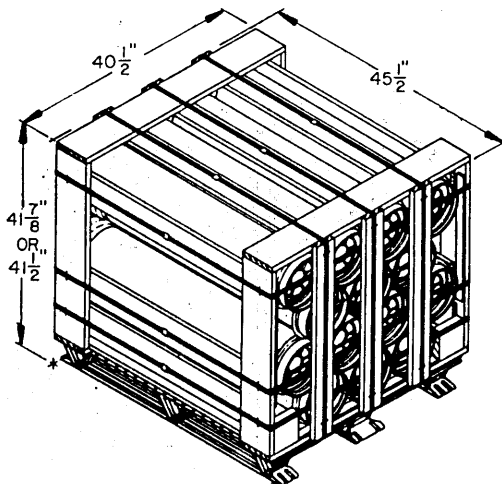
UNIT NO. 8



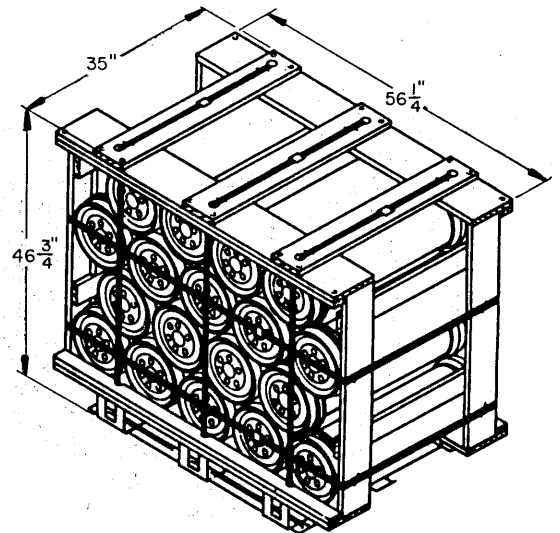
UNIT NO. 9



UNIT NO. 10

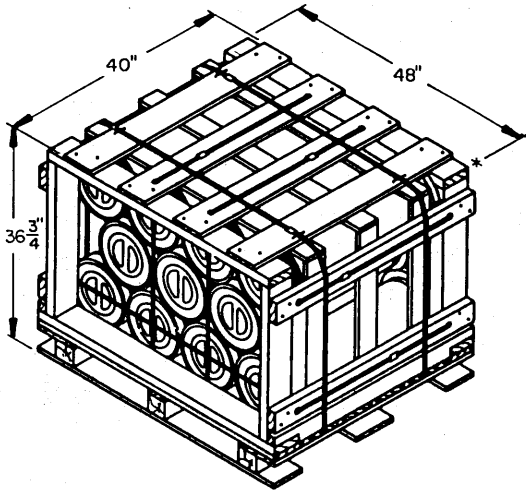


UNIT NO. 11

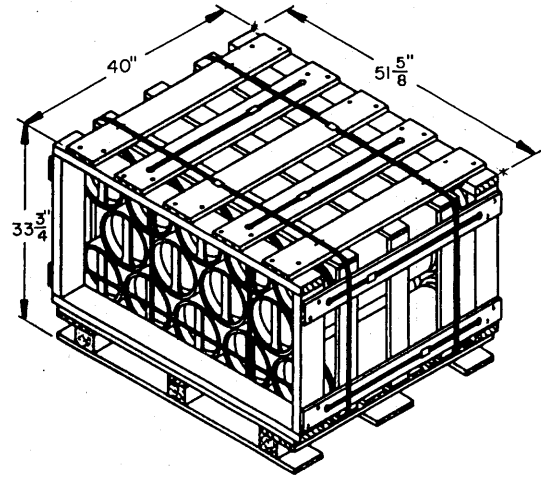


UNIT NO. 12

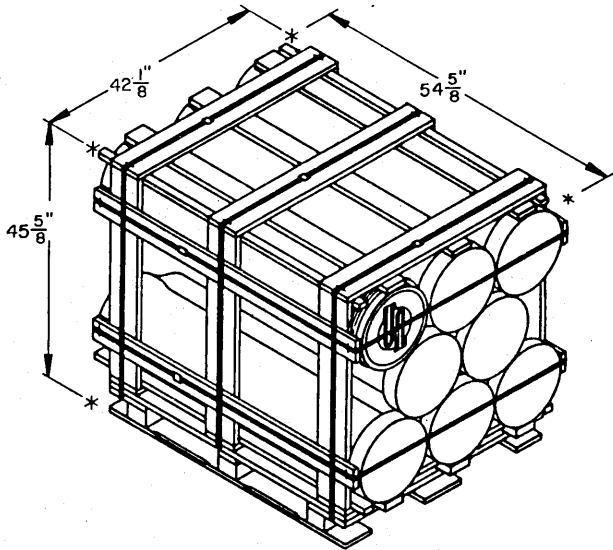
PALLET UNIT DETAILS



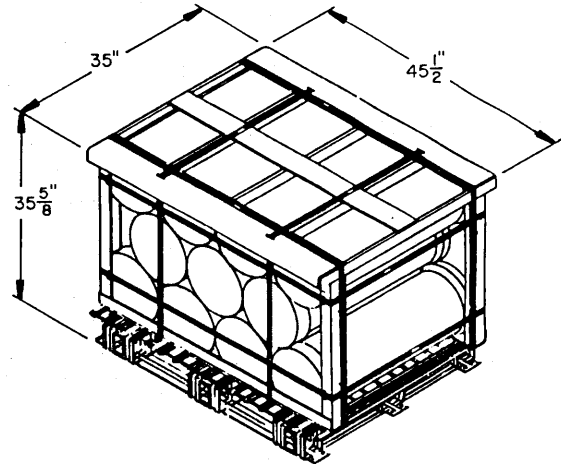
UNIT NO. 13



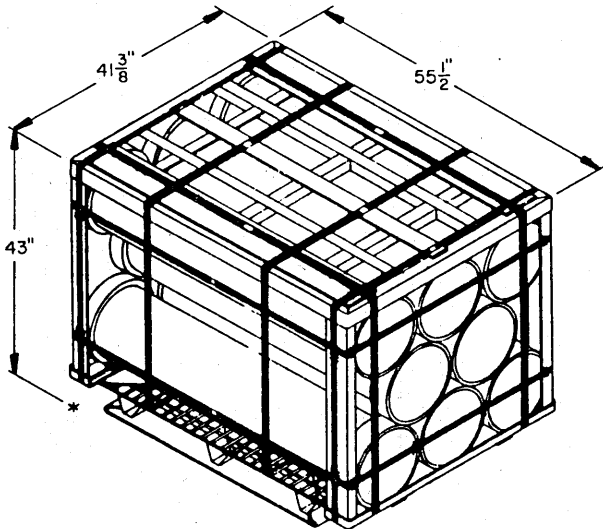
UNIT NO. 14



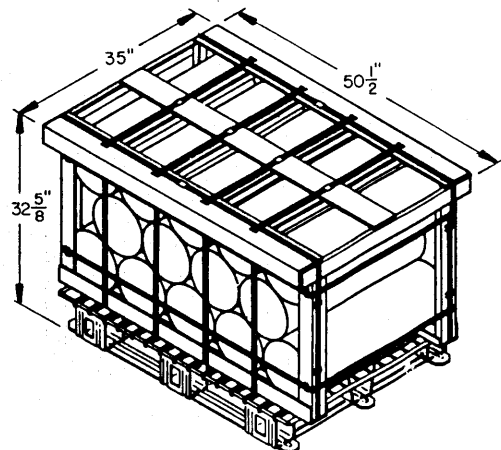
UNIT NO. 15



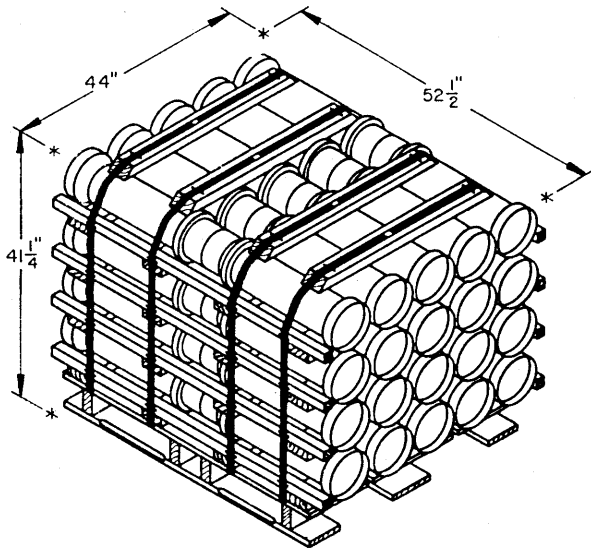
UNIT NO. 16



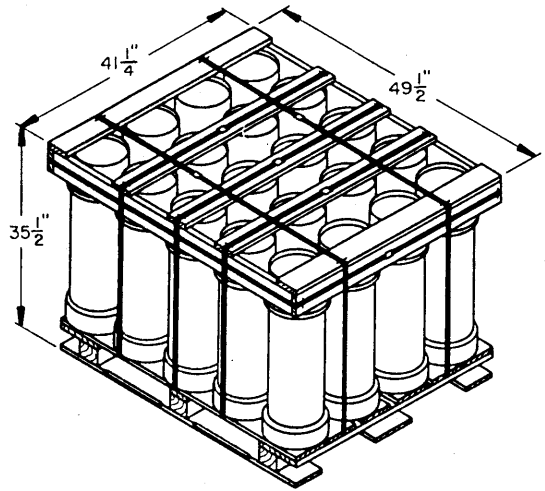
UNIT NO. 17



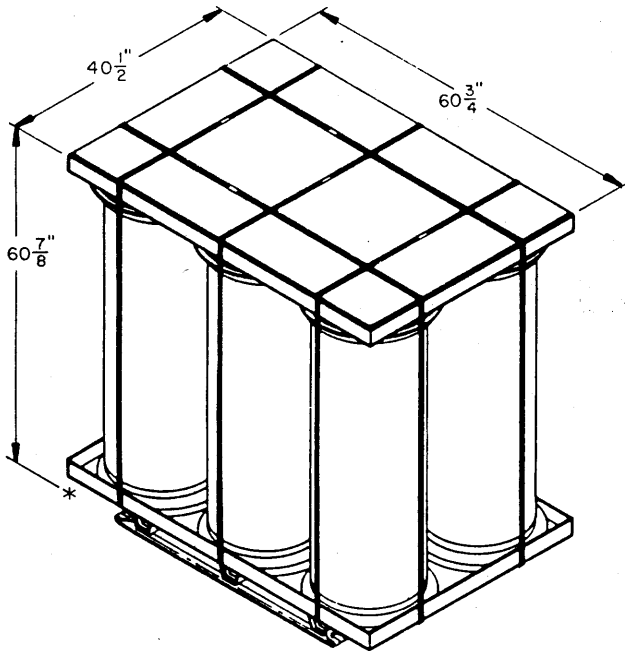
UNIT NO. 18



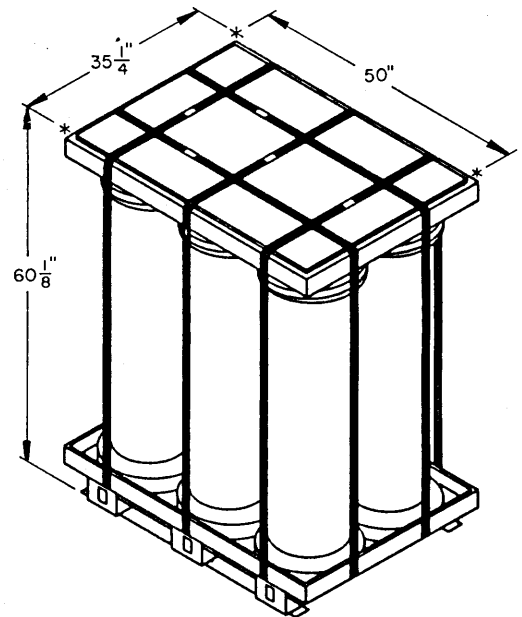
UNIT NO. 19



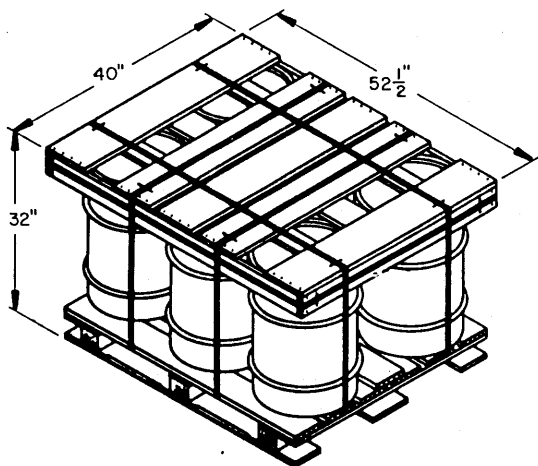
UNIT NO. 20



UNIT NO. 21



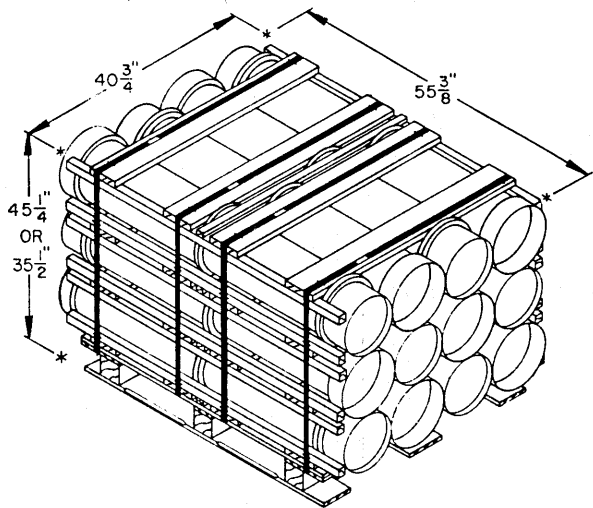
UNIT NO. 22



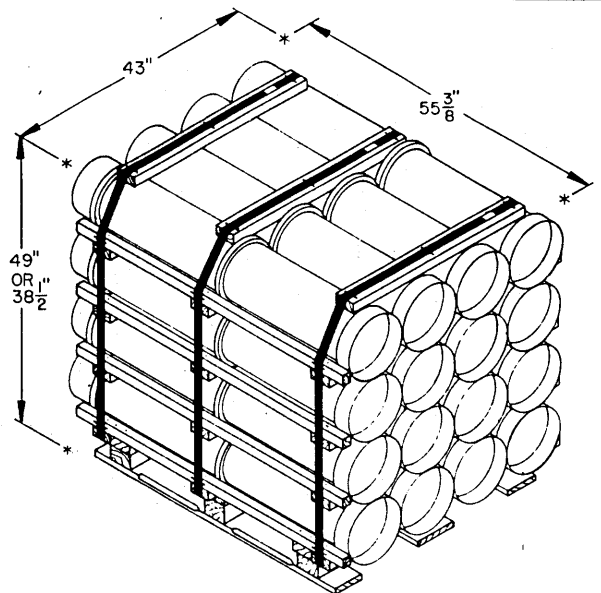
UNIT NO. 23

PALLET UNIT DETAILS

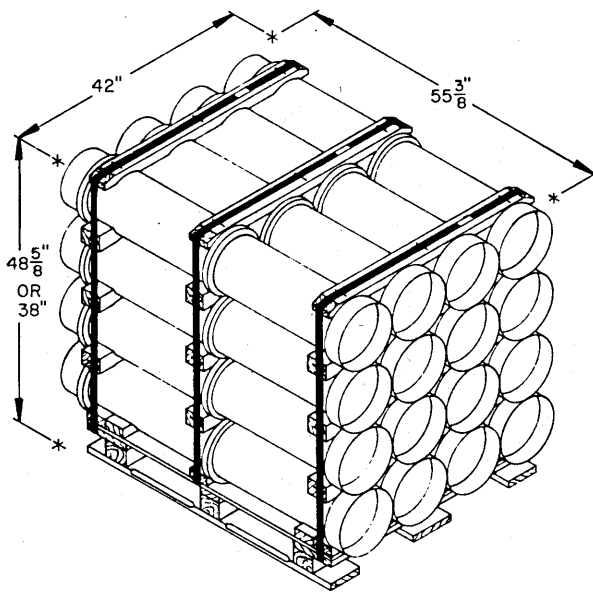
INTENTIONALLY LEFT BLANK
FOR UNITS 25 THRU 30



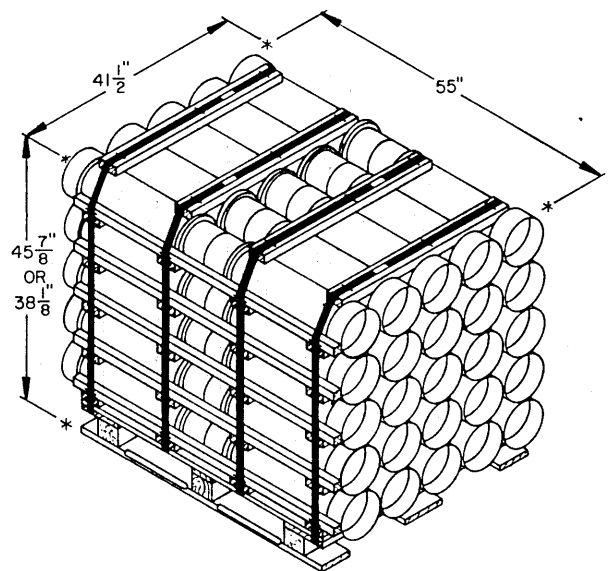
UNIT NO. 31



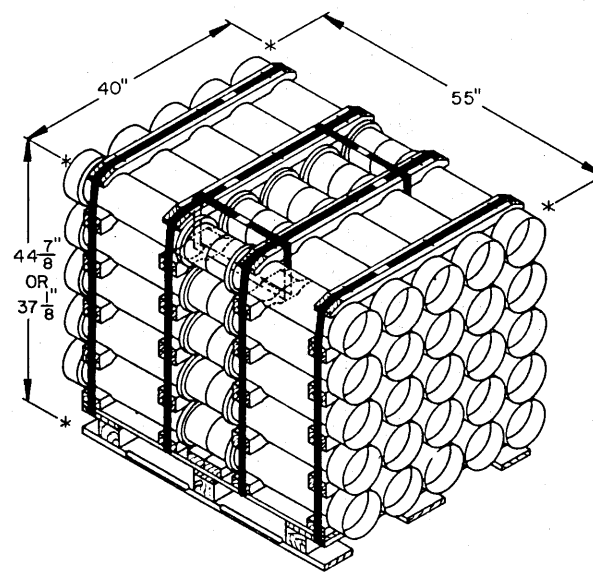
UNIT NO. 32



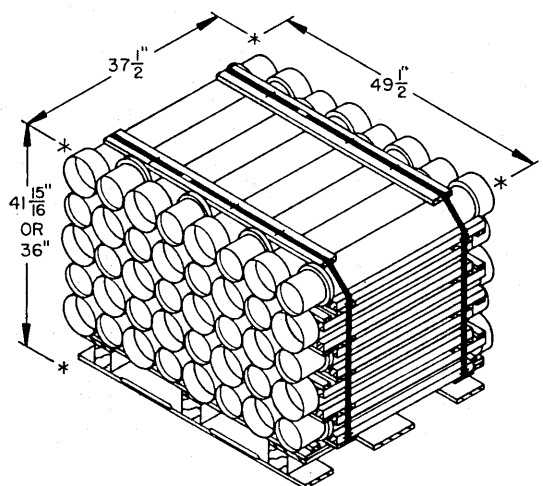
UNIT NO. 33



UNIT NO. 34

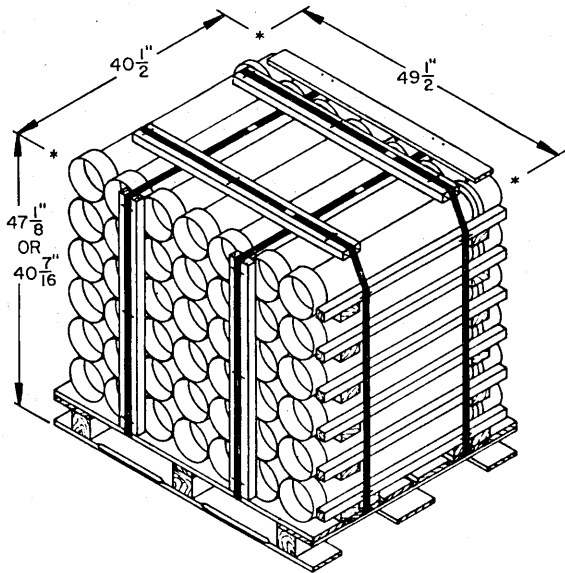


UNIT NO. 35

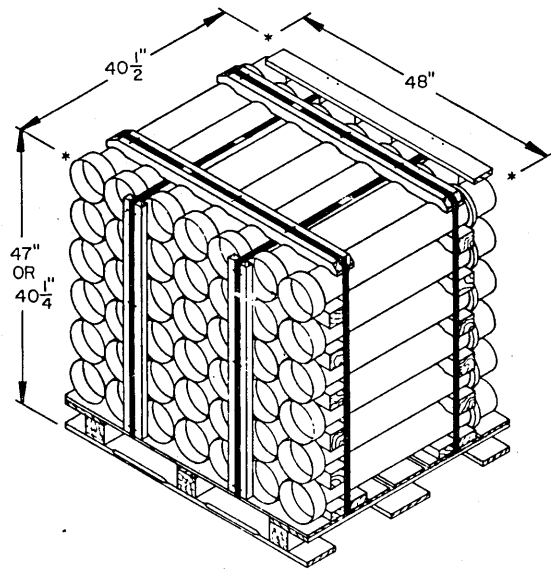


UNIT NO. 36

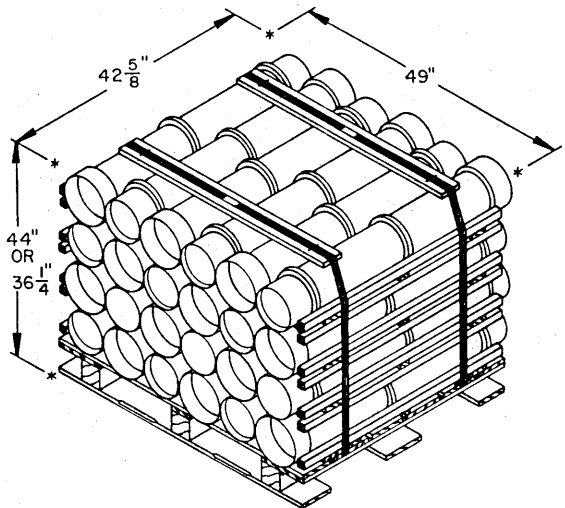
PALLET UNIT DETAILS



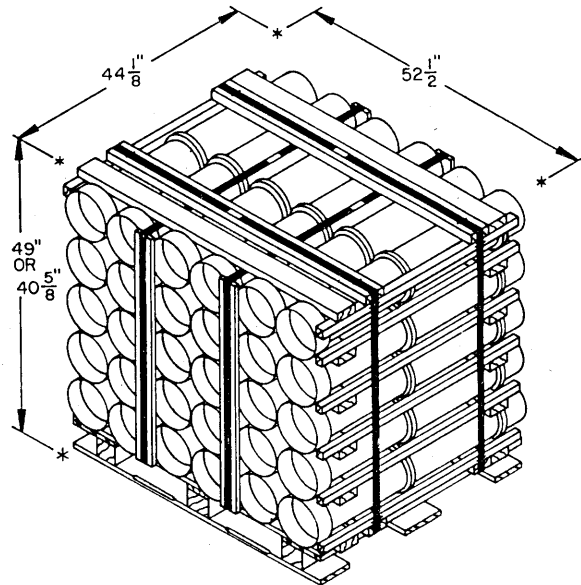
UNIT NO. 37



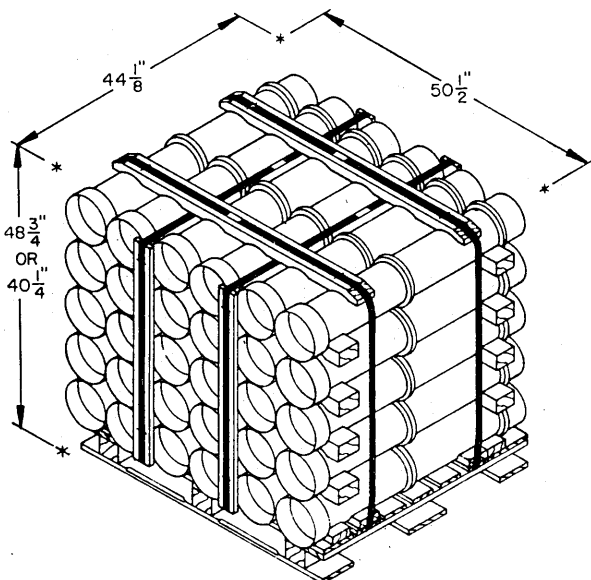
UNIT NO. 38



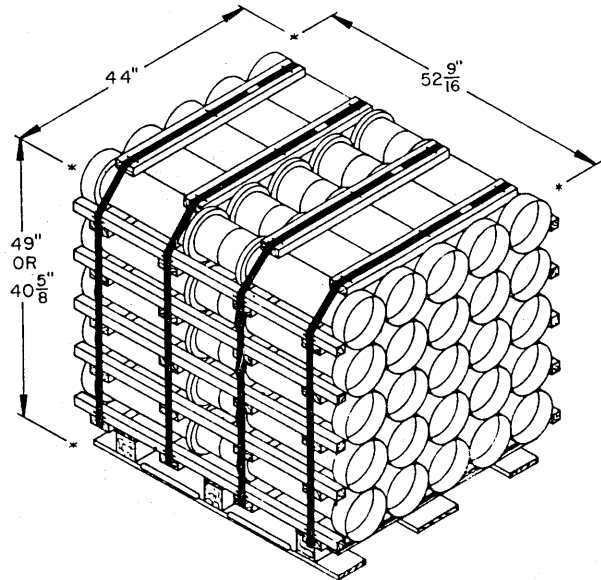
UNIT NO. 39



UNIT NO. 40

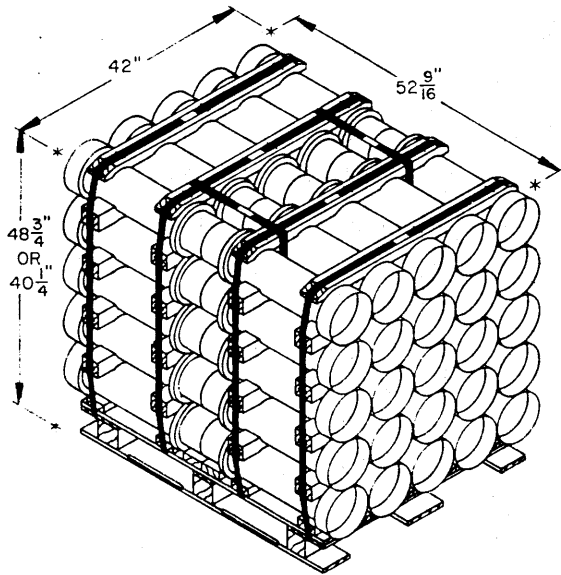


UNIT NO. 41

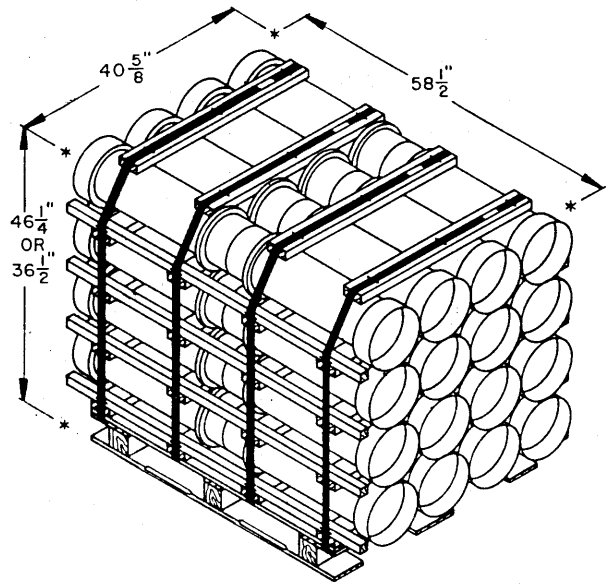


UNIT NO. 42

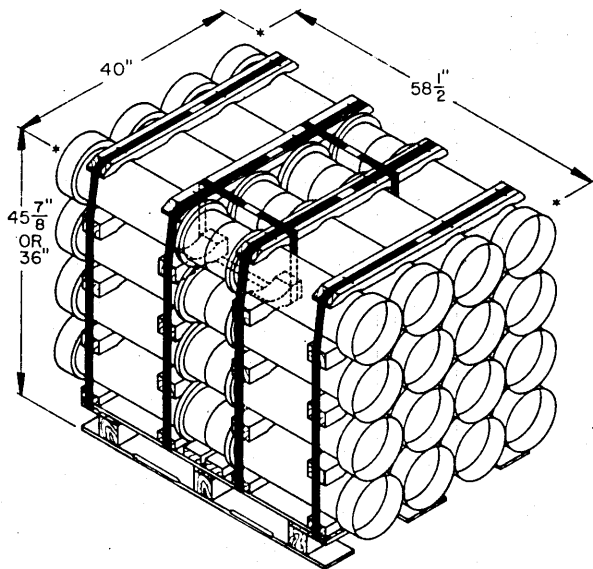
PALLET UNIT DETAILS



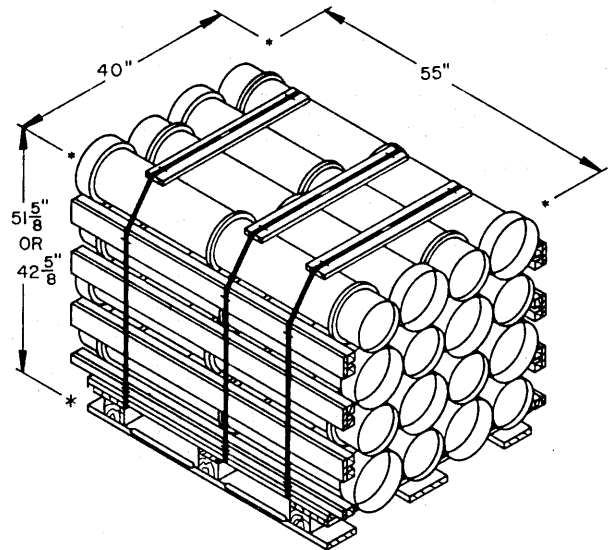
UNIT NO. 43



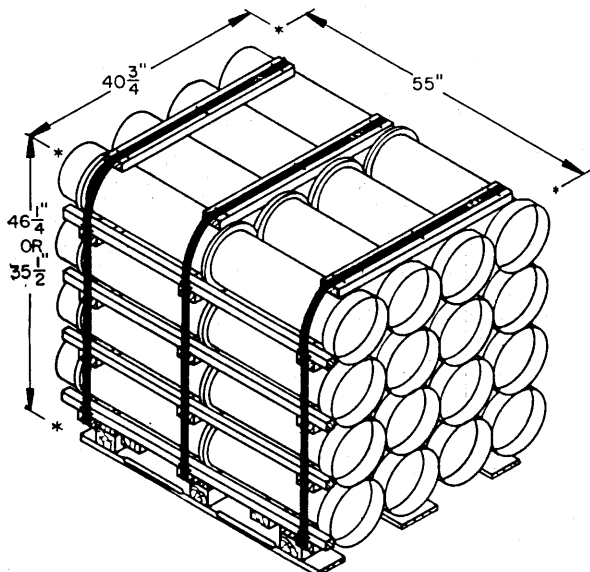
UNIT NO. 44



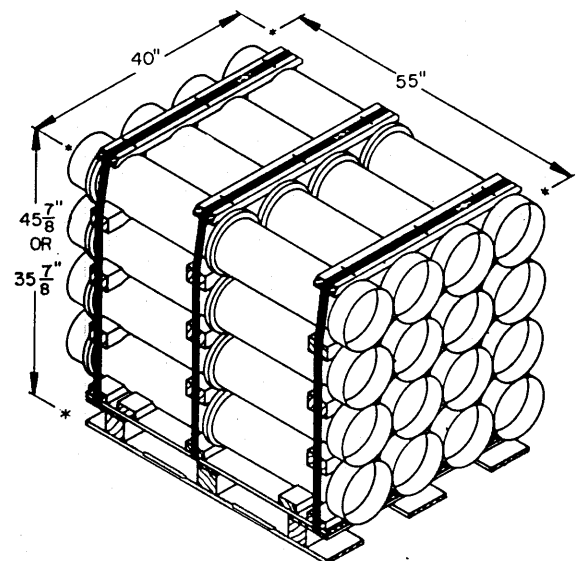
UNIT NO. 45



UNIT NO. 46

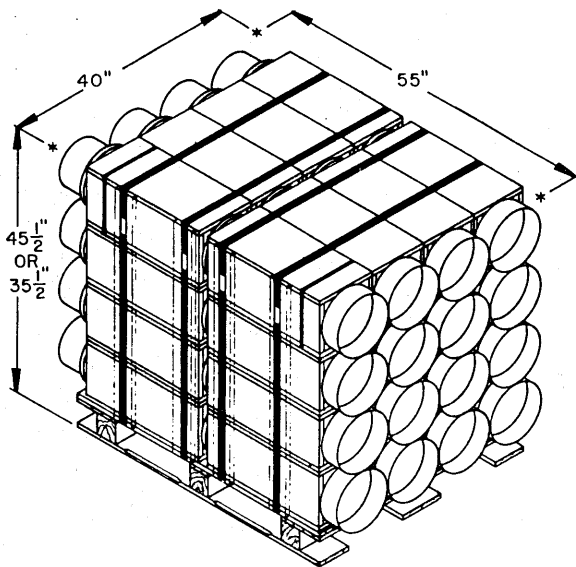


UNIT NO. 47

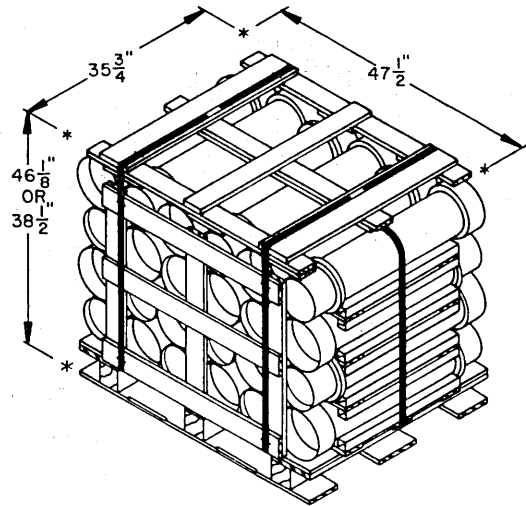


UNIT NO. 48

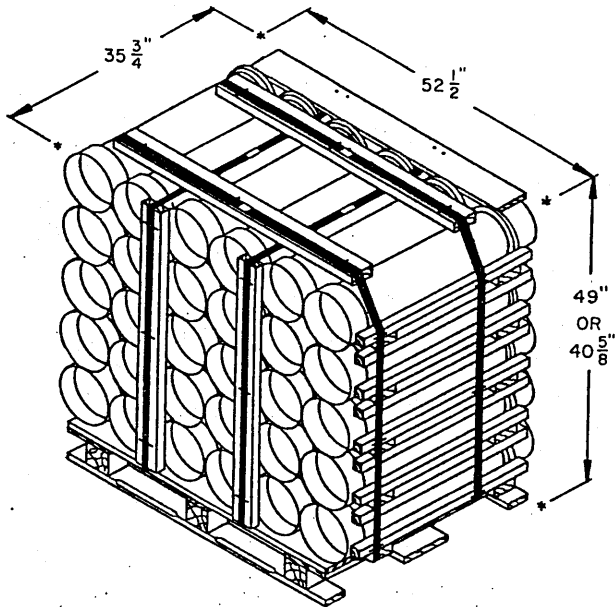
PALLET UNIT DETAILS



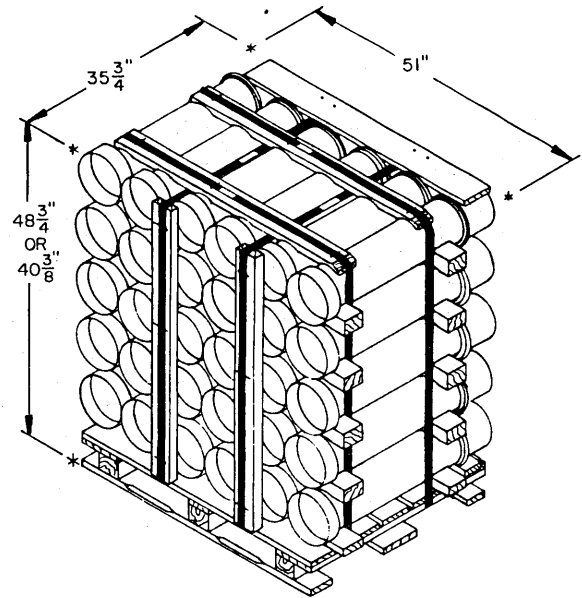
UNIT NO. 49



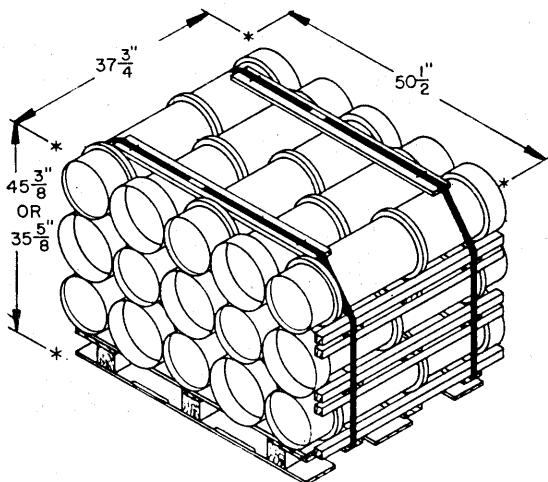
UNIT NO. 50



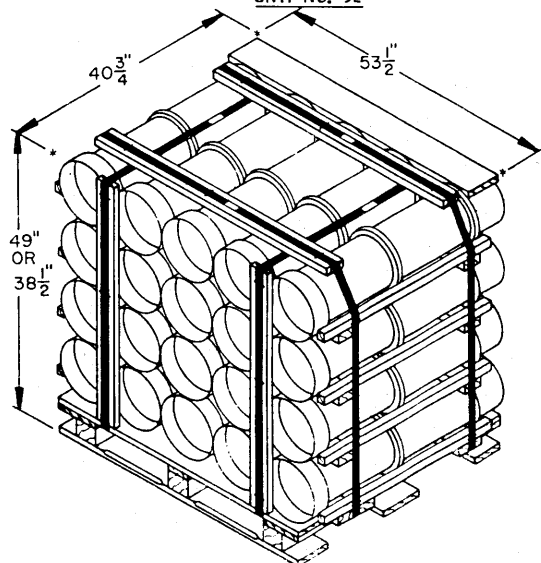
UNIT NO. 51



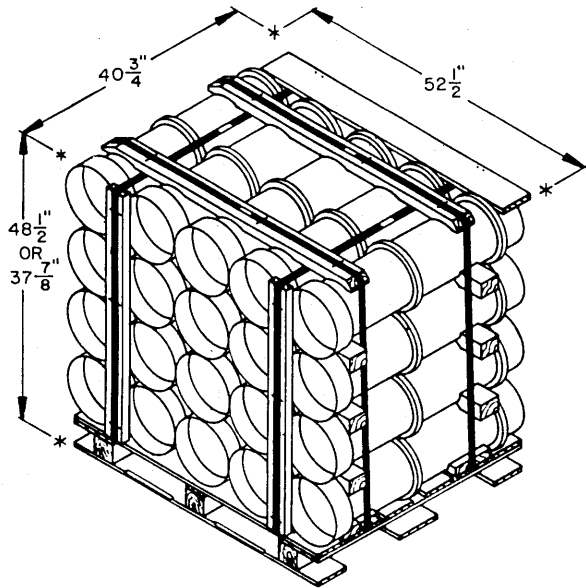
UNIT NO. 52



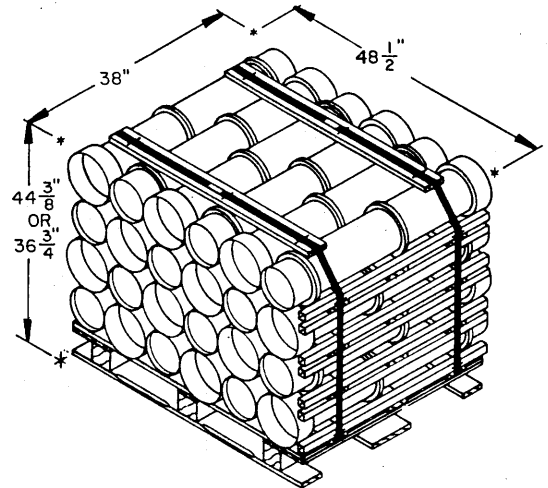
UNIT NO. 53



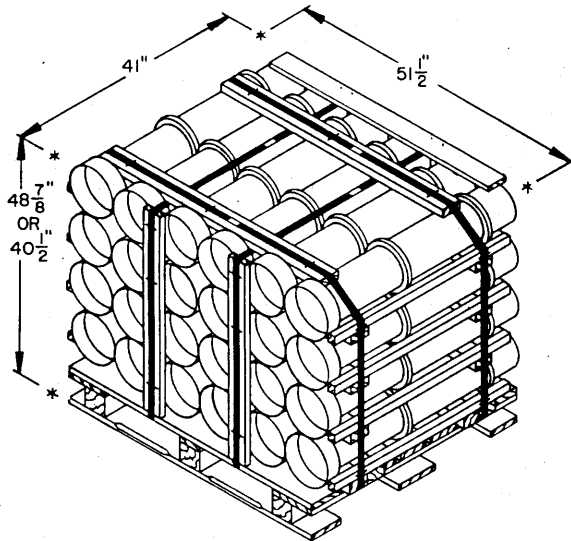
UNIT NO. 54



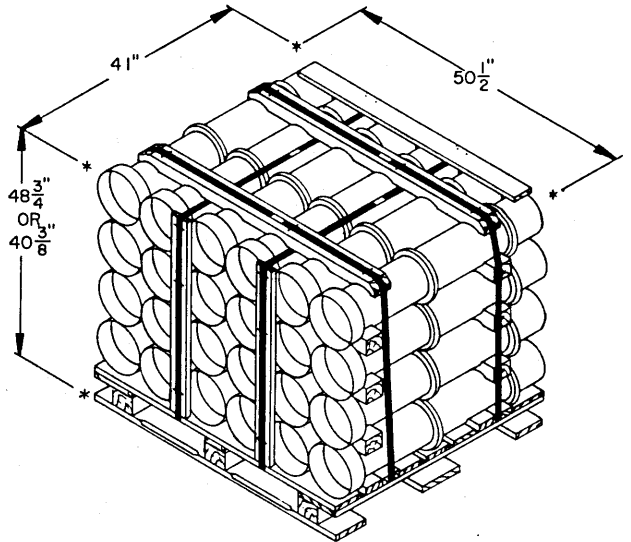
UNIT NO. 55



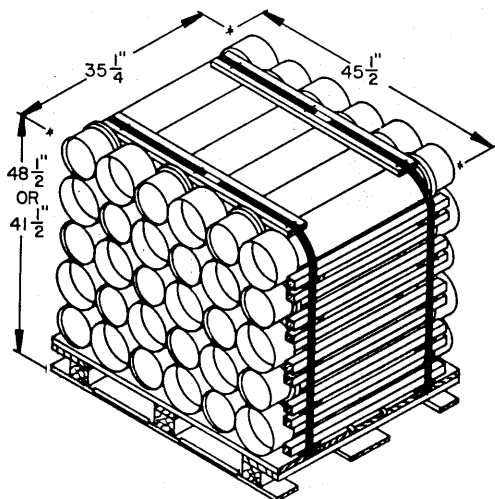
UNIT NO. 56



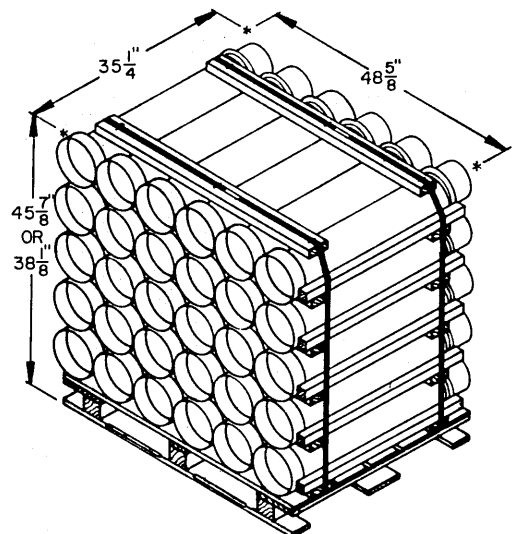
UNIT NO. 57



UNIT NO. 58

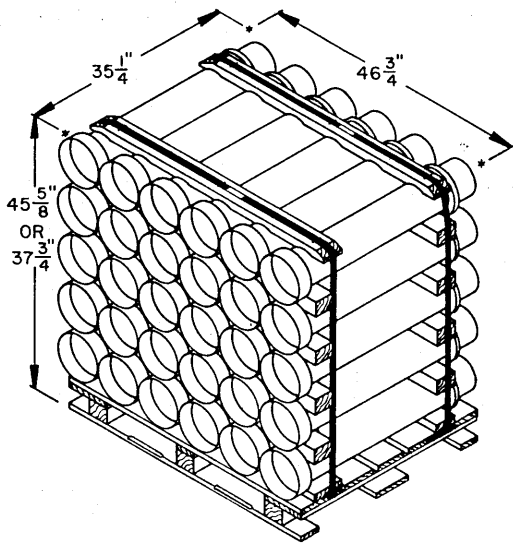


UNIT NO. 59

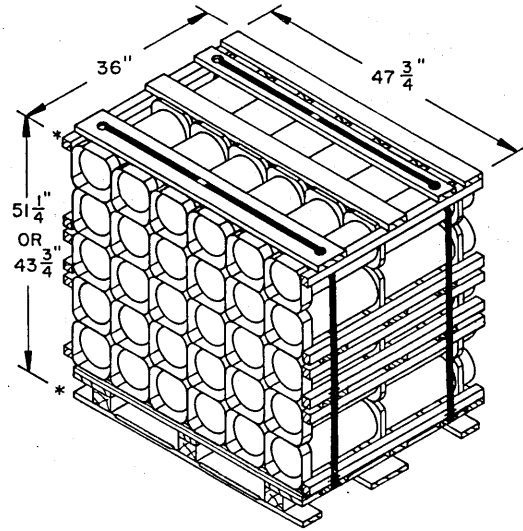


UNIT NO. 60

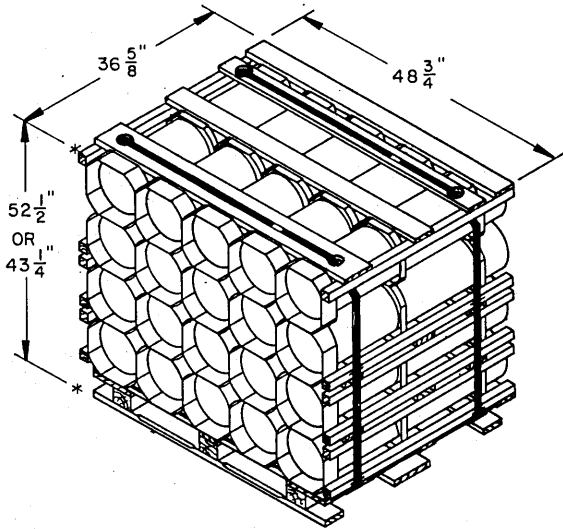
PALLET UNIT DETAILS



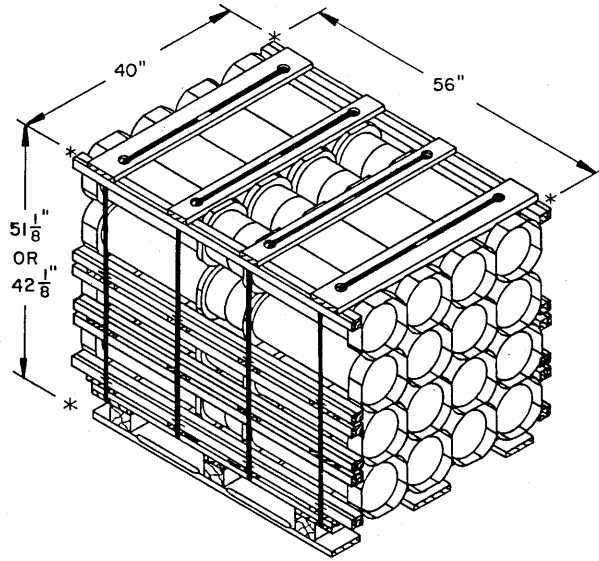
UNIT NO. 61



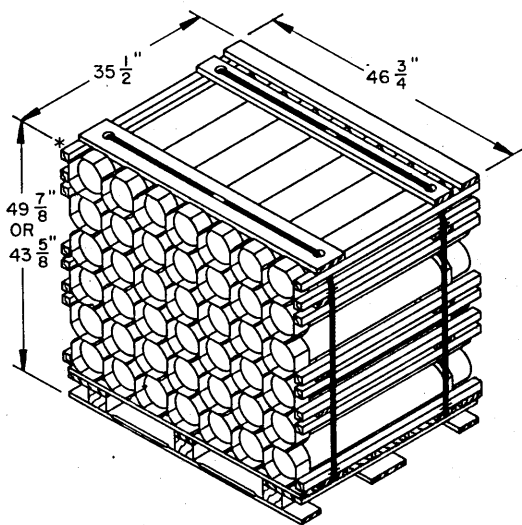
UNIT NO. 62



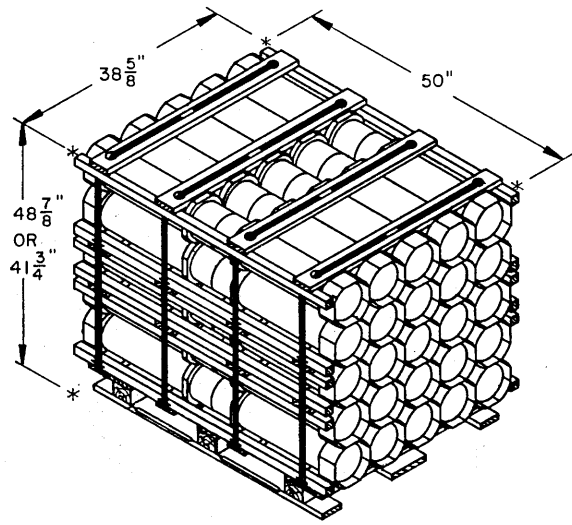
UNIT NO. 63



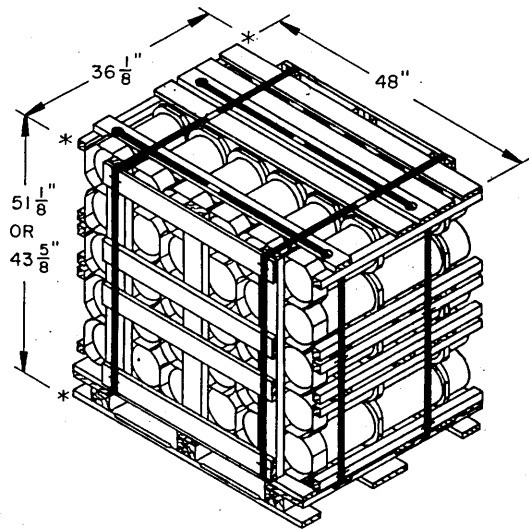
UNIT NO. 64



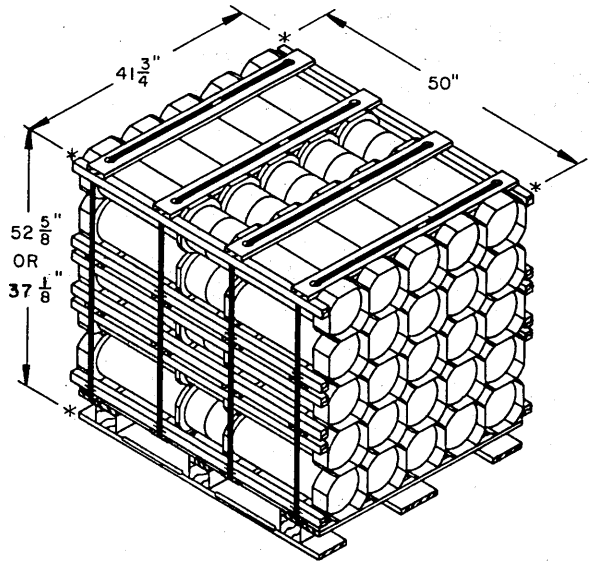
UNIT NO. 65



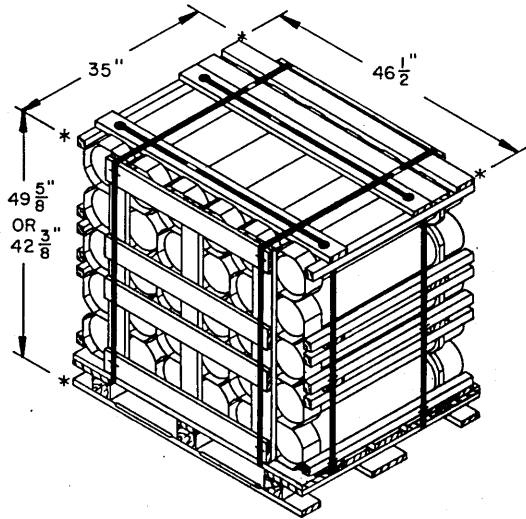
UNIT NO. 66



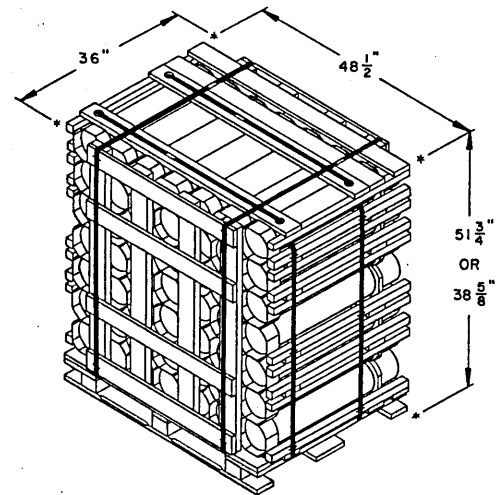
UNIT NO. 67



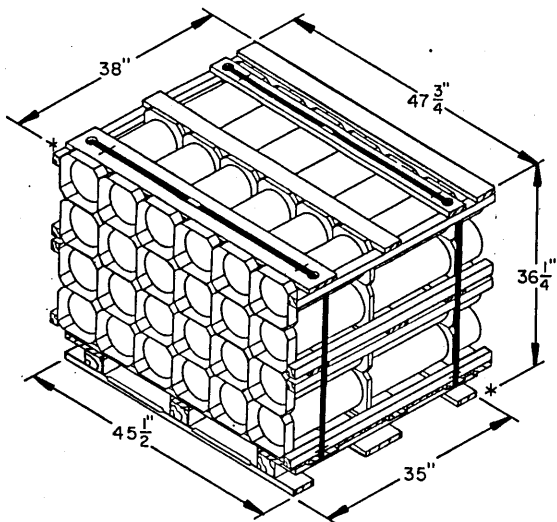
UNIT NO. 68



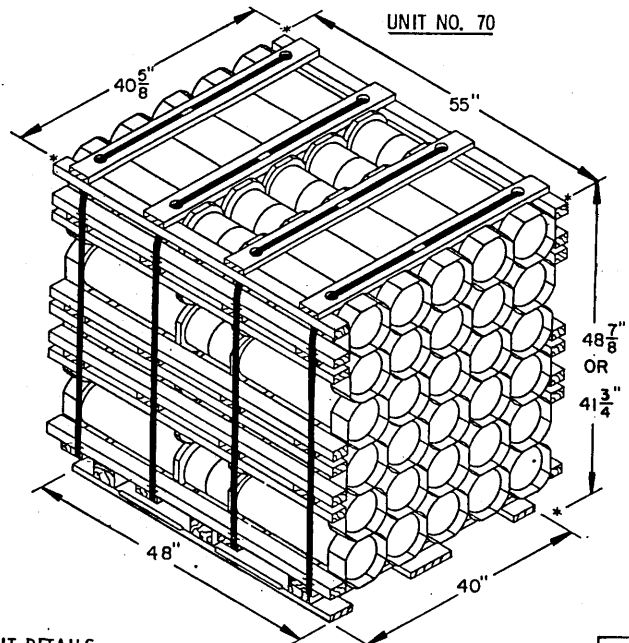
UNIT NO. 69



UNIT NO. 70

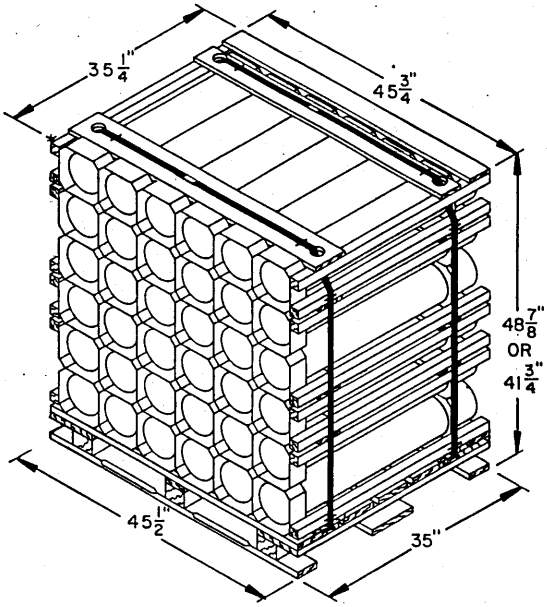


UNIT NO. 71



UNIT NO. 72

PALLET UNIT DETAILS



UNIT NO. 73

ITEMIZED INDEX (CONTINUED FROM PAGE 3)

LINE NO.	ITEM IDENTIFICATION	PALLET UNIT DIMENSIONS L X W X H (INCHES)	UNIT WEIGHT (POUNDS)	UNIT NO.	UNIT DETAIL PAGE	STORAGE** DETAIL PAGE
97	PA93 CNTR, PALLET UNIT	40 X 56 X 51-1/8	2,137	64	54	37B
98	PA93 CNTR, PALLET UNIT (DECREASED-HEIGHT)	40 X 56 X 42-1/8	1,723	64	54	37B
99	PA94 CNTR, PALLET UNIT	35-1/2 X 46-3/4 X 49-7/8	1,471	65	54	38T
100	PA94 CNTR, PALLET UNIT (DECREASED-HEIGHT)	35-1/2 X 46-3/4 X 43-5/8	1,269	65	54	38T
101	PA95 CNTR, PALLET UNIT	38-5/8 X 50 X 48-7/8	1,839	66	54	38B
102	PA95 CNTR, PALLET UNIT (DECREASED HEIGHT)	38-5/8 X 50 X 41-3/4	1,539	66	54	38B
103	PA96 CNTR, PALLET UNIT	36-1/8 X 48 X 51-1/8	1,783	67	55	39T
104	PA96 CNTR, PALLET UNIT (DECREASED-HEIGHT)	36-1/8 X 48 X 43-5/8	1,498	67	55	39T
105	PA97 CNTR, PALLET UNIT	41-3/4 X 50 X 52-5/8	1,919	68	55	39B
106	PA97 CNTR, PALLET UNIT (DECREASED-HEIGHT)	41-3/4 X 50 X 37-1/8	1,320	68	55	39B
107	PA99 CNTR, PALLET UNIT	35 X 46-1/2 X 49-5/8	1,715	69	55	40T
108	PA99 CNTR, PALLET UNIT (DECREASED-HEIGHT)	35 X 46-1/2 X 42-3/8	1,442	69	55	40T
109	PA100 CNTR, PALLET UNIT	36 X 48-1/2 X 51-3/4	1,478	70	55	40B
110	PA100 CNTR, PALLET UNIT (DECREASED-HEIGHT)	36 X 48-1/2 X 38-5/8	1,077	70	55	40B
111	PA103 CNTR, PALLET UNIT	38 X 47-3/4 X 36-1/4	1,370	71	55	41T
112	PA106 CNTR, PALLET UNIT	40-5/8 X 55 X 48-7/8	2,186	72	55	41B
113	PA106 CNTR, PALLET UNIT (DECREASED-HEIGHT)	40-5/8 X 55 X 41-3/4	1,681	72	55	41B
114	PA107 CNTR, PALLET UNIT	35-1/4 X 45-3/4 X 48-7/8	1,540	73	56	42T
115	PA107 CNTR, PALLET UNIT (DECREASED-HEIGHT)	35-1/4 X 45-3/4 X 41-3/4	1,407	73	56	42T

* THE PALLET UNITS LISTED ON THE EVEN NUMBERED LINES 98 THRU 110, AND LINES 113 AND 115 ARE DECREASED HEIGHT UNITS, AS PERMITTED BY THE UNITIZATION DRAWINGS FOR EACH ITEM CONTAINER MODEL.

** THE LETTER "T" FOLLOWING A PAGE NUMBER INDICATES THAT THE STORAGE DETAIL IS ON THE TOP HALF OF THAT PAGE; THE LETTER "B" INDICATES THE STORAGE DETAIL IS ON THE BOTTOM HALF.

