STORAGE IN IGLOO AND STRADLEY MAGAZINES OF SIMULATOR, ATOMIC EXPLOSION, M142, PACKED IN STEEL DRUM

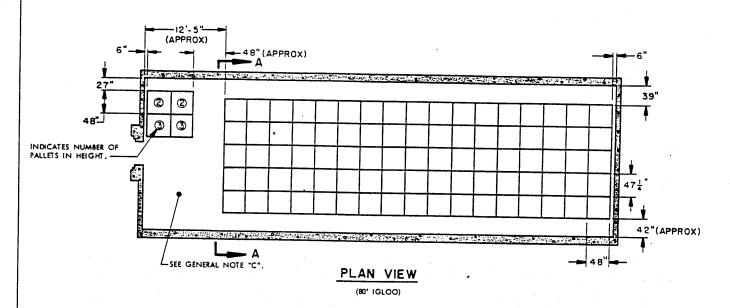
JEE	DIW //	12 1	APSA EMcG	SUBMITED	@ 10 1	Vraw	. 0.1
WEN DE	S ANGANNO C		****	1	COMM		VANNA ARMY DEPOT
	REVIS	ION	IS	EXAMINED	IND APPROVED	pri pries	
						ITION PROCUREMEN	IT & SUPPLY AGENCY
					BY ORDER OF C MATERIEL COM	OMMÄNDING GENER MAND	AL.
				7	<u> </u>	سنكت	<u></u>
				U. S.	ARMY N	ATERIEL C	COMMAND
					21 M	ARCH 19	57
				CLASS	DIVISION	DRAWING	FILE
			3.24	100	40	1061	1-14F1000
				19	48	4004	- - - - - - - - - - - - -

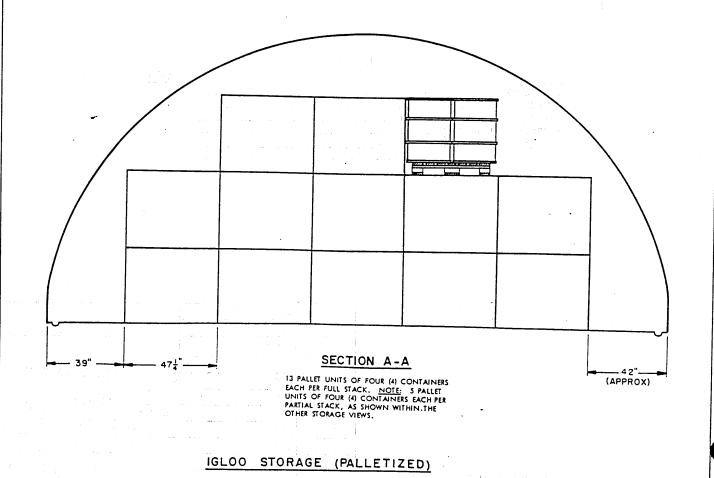
DO NOT SCALE

80' IGL00

ITEM QUANTITY

SIMULATOR, ATOMIC EXPLOSION ------ 924





ITEM

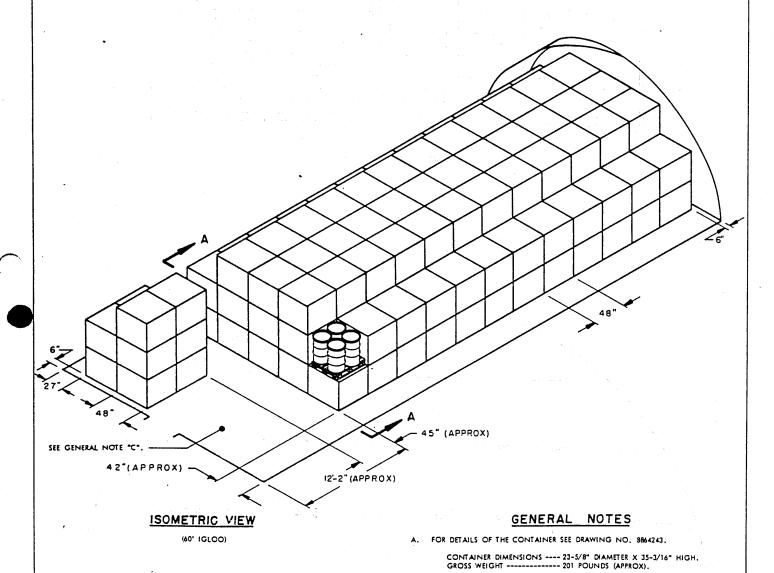
QUANTITY

MATERIAL SPECIFICATIONS

IGL00

LUMBER: DUNNAGE LUMBER, TM 715-5500-1; FED SPEC MM-L-751.

SIMULATOR, ATOMIC EXPLOSION ------ 664



STORAGE (PALLETIZED)

PAGE 3

AISLE DIMENSIONS SHOWN HEREIN MAY BE ADJUSTED TO SUIT LOCAL CONDITIONS AND/OR AVAILABLE MATERIAL HANDLING EQUIPMENT (MHE).

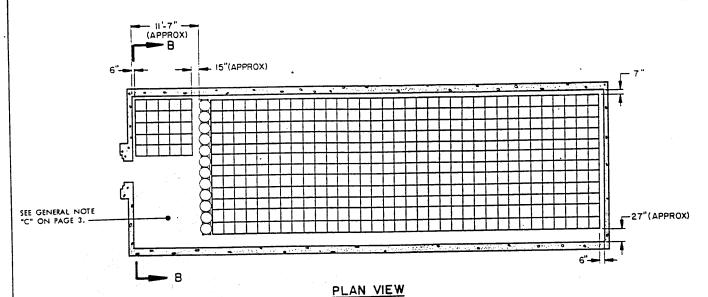
IF THE AVAILABLE MHE PERMITS, ADDITIONAL UNITS MAY BE STORED WITHIN THE FRONTAL AREA OF A MAGAZINE.

D. STORED CONTAINERS MUST NOT CONTACT THE WALL OF A MAGAZINE. TO PROVIDE FOR THIS MANDATORY CLEARANCE REQUIREMENT, CONTAINERS MAY BE ELIMINATED.FROM THE DEPICTED STACKING PATTERN AS NECESSARY.

80' IGL00

ITEM

QUANTITY



(80' IGLOO)

FLOOR AND/OR INTERMEDIATE DUNNAGE,
2" X 4" X LENGTH REQUIRED TO EXTEND
1" BEYOND THE END CONTAINES, THE
USE OF RANDOM LENGTH PICES 19 PRE
MITTED, IF THEY MAR BOT SHOWER THAN
30", STAGGER JOINTS ON THE SAME LEYE.
WITHIN THE ARCHARD STACK STORED
WITHIN THE PROMISED FRE EACH PARTIAL
STACK.

SEE CENTRAL NOTE "D"
ON PAGE 1.

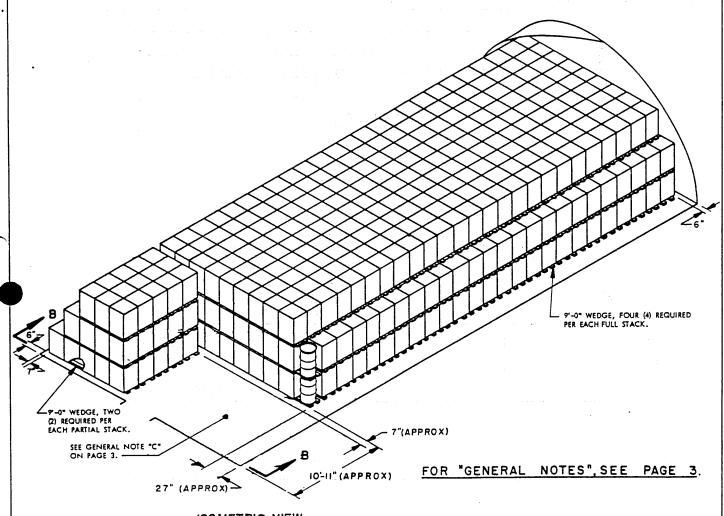
P-0" WEDGE, FOUR (A) REQUIRED PER EACH FULL STACK
AND TWO DECOURED PER EACH PARTIAL STACK STORED
WITHIN THE PROMISED.

WITHIN THE PROMISED.

THE MAGAZINE, SEE
"WEDGE DETAIL" ON PAGE 10.

IGLOO STORAGE (UNPALLETIZED)

60' IGL00

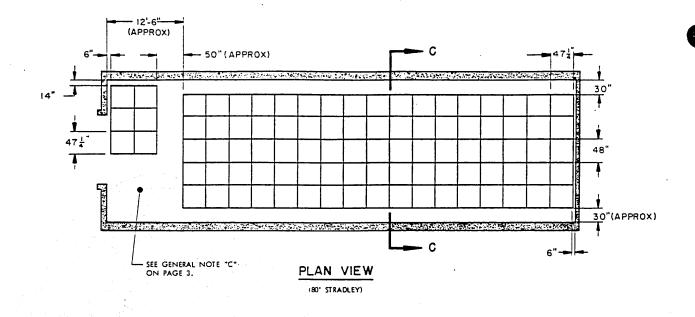


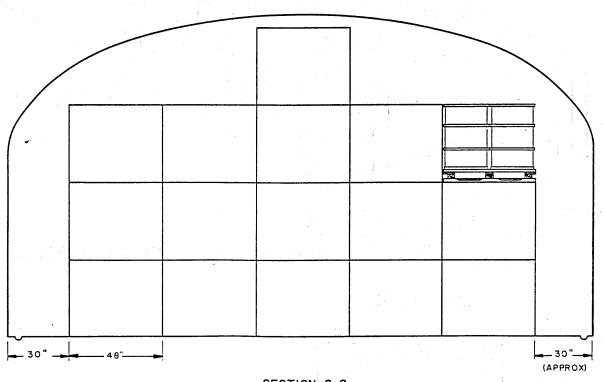
ISOMETRIC VIEW

(90, ICFOO)

	BILL OF MA	TERIAL PER	STACK			
STACK	FLOOR	AND/OR INTERMEDIATE	DUNNAGE			
TYPE	LUMBER	LINEAR FEET	BOARD FEET			
FULL	2" X 4"	128	86			
PARTIAL	2" X 4"	48	32			
	WEDGES PER STACK					
	LUMBER	LENGTH	NUMBER REQD			
FULL	2" X 4"	9'-0"	4			
PARTIAL	2" X 4"	9:-0*	2			

IGLOO STORAGE (UNPALLETIZED)

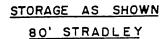




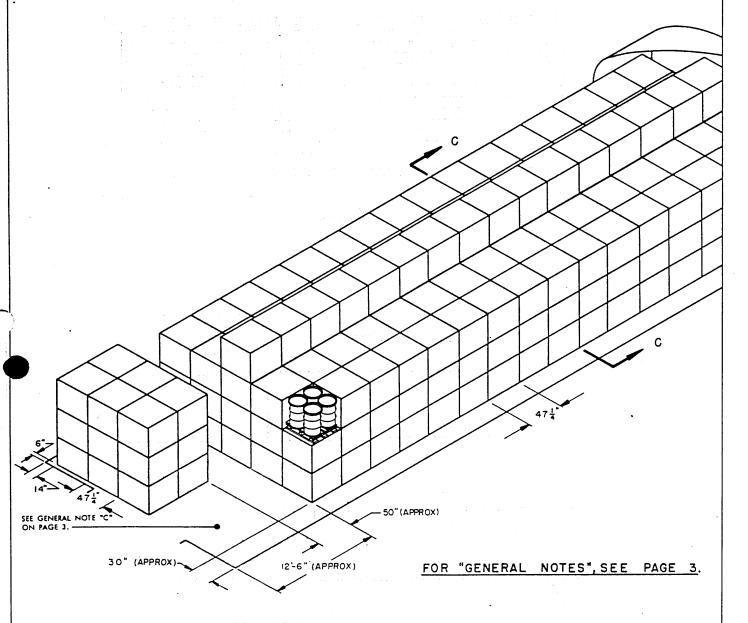
SECTION C-C

21 PALLET UNITS OF FOUR (4) CON-TAINERS EACH PER FULL STACK. NOTE: 9 PALLET UNITS OF FOUR (4): CONTAINERS EACH PER PARTIAL STACK, AS SHOWN WITHIN THE OTHER STORAGE VIEWS.

STRADLEY STORAGE (PALLETIZED)



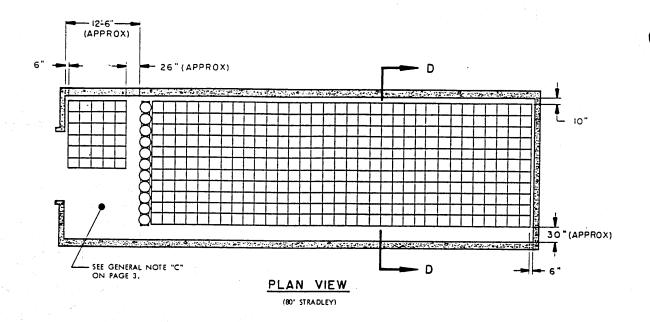
TEM QUANTITY
SIMULATOR, ATOMIC EXPLOSION ------ 1,160

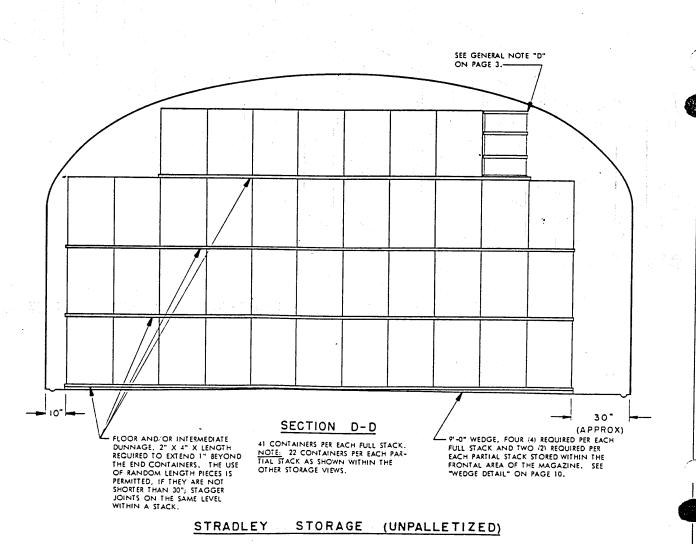


ISOMETRIC VIEW

(80' STRADLEY)

STRADLEY STORAGE (PALLETIZED)

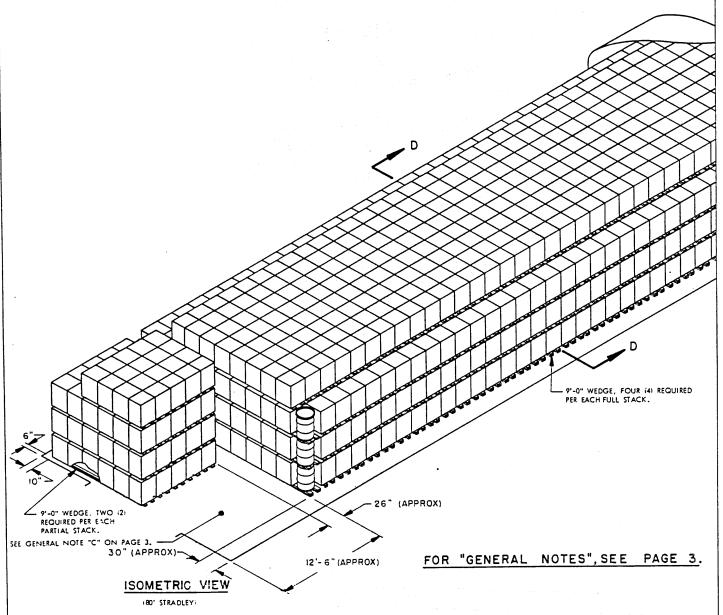




STORAGE AS SHOWN 80' STRADLEY

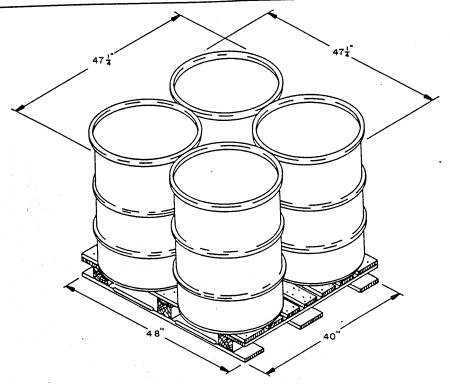
ITEM QUANTITY

SIMULATOR, ATOMIC EXPLOSION ------ 1,504



	BILL OF M	ATERIAL PER	STACK				
STACK TYPE	FLOOR AND OR INTERMEDIATE DUNNAGE						
	LUMBER	LINEAR FEET	BOARD FEET				
FULL PARTIAL	2" X 4" 2" X 4"	163 89	109 60				
\times	WEDGES PER STACK						
	LUMBER	LENGTH	NUMBER REOD				
FULL PARTIAL	2" X 4" 2" X 4"	9'-0"	4 2				

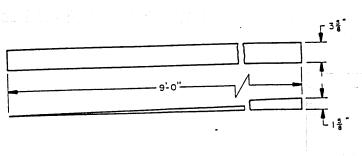
STRADLEY STORAGE (UNPALLETIZED)



PALLET UNIT DETAIL

NOTE 1: A MIL-P-15011 PALLET IS SHOWN ABOVE; HOWEVER, THIS IS A TYPICAL APPLICATION. ANY SUITABLE WOOD PALLET MAY BE SUBSTITUTED, PROVIDING IT IS AT LEAST 40" X 48" IN SIZE AND IS CONSTRUCTED SO THAT STACK STABILITY WILL BE MAINTAINED WHEN PALLET UNITS ARE STORED.

NOTE 2: IF DESIRED, THE DRUMS MAY BE BUNDLED WITH HOR-IZONTAL STRAPPING AND/OR STRAPPED TO THE PALLET. AT LEAST 3/4 INCH WIDE STRAPPING SHOULD BE USED FOR THESE PURPOSES.



WEDGE DETAIL

2" X 4" MATERIAL

DETAILS