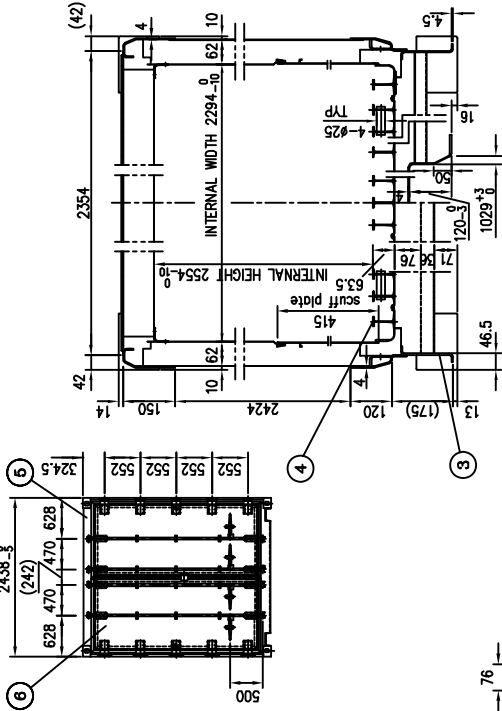
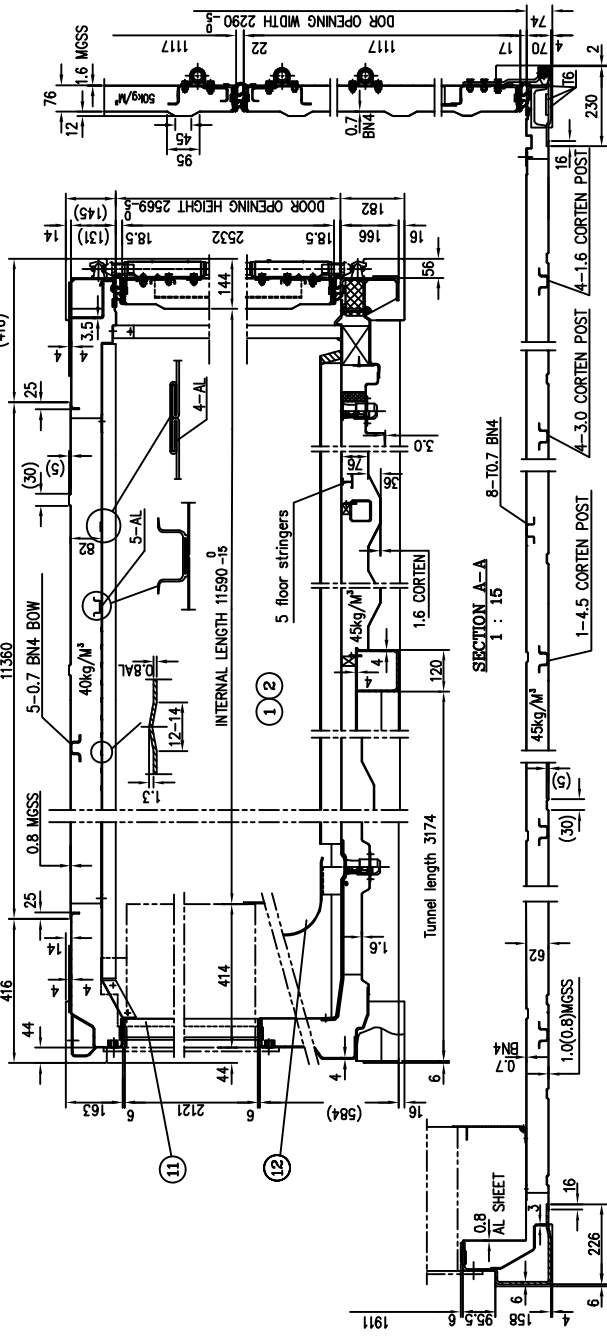
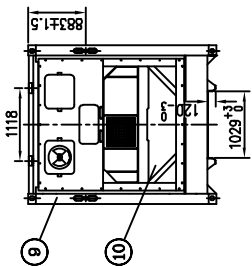
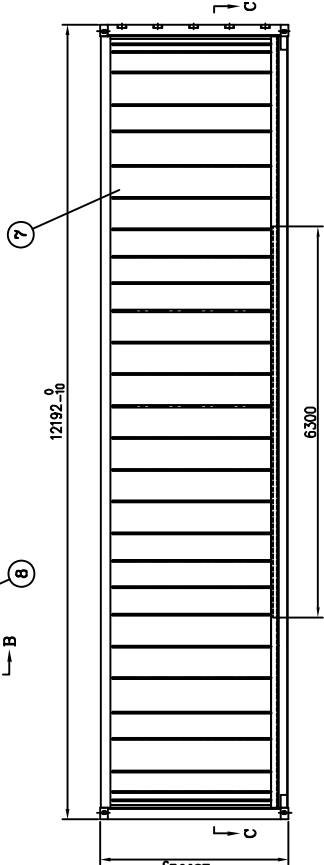
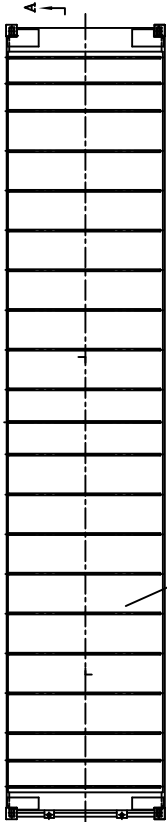


CLASSIFICATION		DIMENSION		MAX GROSS WEIGHT		TARE WEIGHT		INCLUDING UNIT		MAX PAYLOAD		STACKING TEST LOAD		FLOOR STRENGTH		HEAT LEAKAGE (283K M.W.T.)		AIR LEAKAGE (1" WGP)	
EXTERNAL	LENGTH	12192	±0	40'	0	34000	KGS	4210	KGS	74960	LBS	29200	KGS	7860	KGS	37.5	kcal/hr.°c	5	CUM/hr.
	WIDTH	2438	±0	8'	0	4210	KGS	4720	KGS	10410	LBS	97200	KGS	214290	LBS	82.7	B.T.U/hr.°F		
	HEIGHT	2896	±0	9'-6"	0	29200	KGS	64550	LBS	7860	KGS	16000	LBS						
INTERNAL	LENGTH	11590	±0	38'-19/64"	0	29200	KGS	64550	LBS	7860	KGS	16000	LBS						
	WIDTH	2294	±0	7'-6 5/16"	0	29200	KGS	64550	LBS	7860	KGS	16000	LBS						
	HEIGHT	2554	±0	8'-4 35/64"	0	29200	KGS	64550	LBS	7860	KGS	16000	LBS						
DOOR	WIDTH	2290	±0	7'-6 5/32"	0	29200	KGS	64550	LBS	7860	KGS	16000	LBS						
	HEIGHT	2569	±0	8'-5 9/64"	0	29200	KGS	64550	LBS	7860	KGS	16000	LBS						
	CARGO ACCESS HEIGHT (UNDER LOAD LINE)	2446	±0	8'-19/64"	0	29200	KGS	64550	LBS	7860	KGS	16000	LBS						
INTERNAL CUBIC CAPACITY		67.4 CUM		2380 CU.FT															



ITEM	DESCRIPTION	DWG No.	MATERIAL	QTY
14	Reefer sketch for H.S.G.			1
13	Marking arrangement			1
12	Unit lining			1
11	Front & Rear lining			1
10	Reefer unit			1
9	Front frame assembly			1
8	Roof assembly			1
7	Side wall assembly			1
6	Door assembly			1
5	Rear frame assembly			1
4	Floor assembly			1
3	Base frame assembly			1
2	Reefer general assembly (U)			1
1	Reefer general assembly (I)			1

CHINA INTERNATIONAL MARINE CONTAINERS (GROUP) LTD.										TITLE 40'x8'x9'6" REEFER GENERAL ARRANGEMENT									
OWNED		CRACK BY		SCALE		1:80		QTY		1									
DESIGNED		CHK		DATE		2012.11.14													
CHECKED		WH		DATE		2012.11.14													
APPROVED		SIGNATURE		DATE		2012.11.14													
ISSUE		DATA		DESIGNED		CHECKED		APPROVED											

SECTION C-C
1 : 15

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