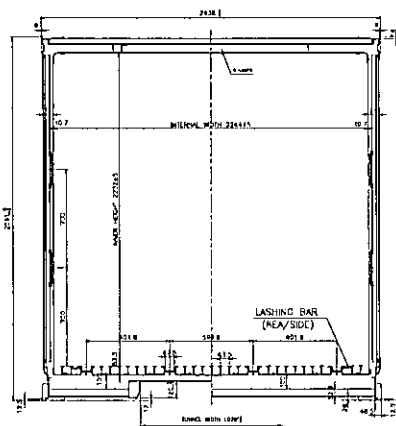
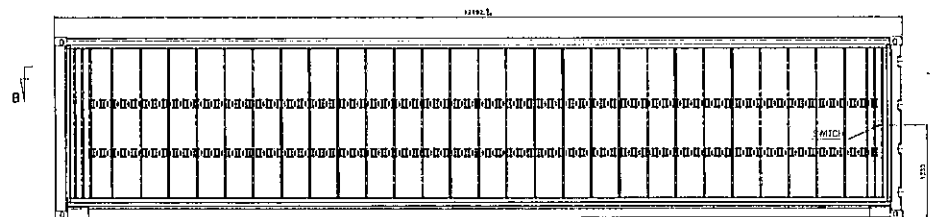


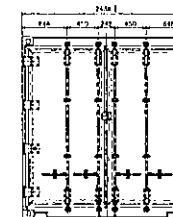


A detailed technical drawing of a rectangular frame or tray assembly. The drawing shows multiple vertical supports connected by horizontal rails at the top and bottom. Several internal components are labeled with letters A through J. A large letter 'C' is positioned above the right side of the assembly.

[illegible]

Architectural drawing of a rectangular building plan, likely a schoolhouse. The drawing shows a long central section and a smaller section on the right. Dimensions are given in feet and inches. The text "SCHOOL HOUSE" is written vertically on the right side of the building. A north arrow points towards the top right.

CLASSIFICATION		DIMENSION		
EXTERNAL	LENGTH	12,192 "±	MM	40' ± "mm
	WIDTH	2,438 "±	MM	8' ± "mm
	HEIGHT	2,591 "±	MM	8' - 6" ± "mm
INTERNAL	LENGTH	11,560 "±	MM	37' - 11 1/8" ± "mm
	WIDTH	2,264 "±	MM	7' - 5 0/64" ± "mm
	HEIGHT	2,232 "±	MM	7' - 3 7/8" ± "mm
DOOR OPENING	WIDTH	2,288 "±	MM	7' - 6 5/64" ± "mm
	HEIGHT	2,251 "±	MM	7' - 4 39/64" ± "mm
INTERNAL CUBIC CAPACITY		58.4	CUM	2,060 CUFT
MAX. GROSS WEIGHT		27,000	KG	59,520 LB
TARE WEIGHT(INCLUDE UNIT WEIGHT)		5,600	KG	12,340 LB
MAX. PAYLOAD		21,400	KG	47,180 LB



APPROVED		SIZE:	{40'X8'X8'6"}
STANDARD			
CHECKED		TITLE	GENERAL ARRANGEMENT
DESIGNED			
DATE	20150318	DRAWING NO.	D40-NTGD-02D
SCALE	1:50		
PROJECTION			YANGZHOU TONGLEE REEFER

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