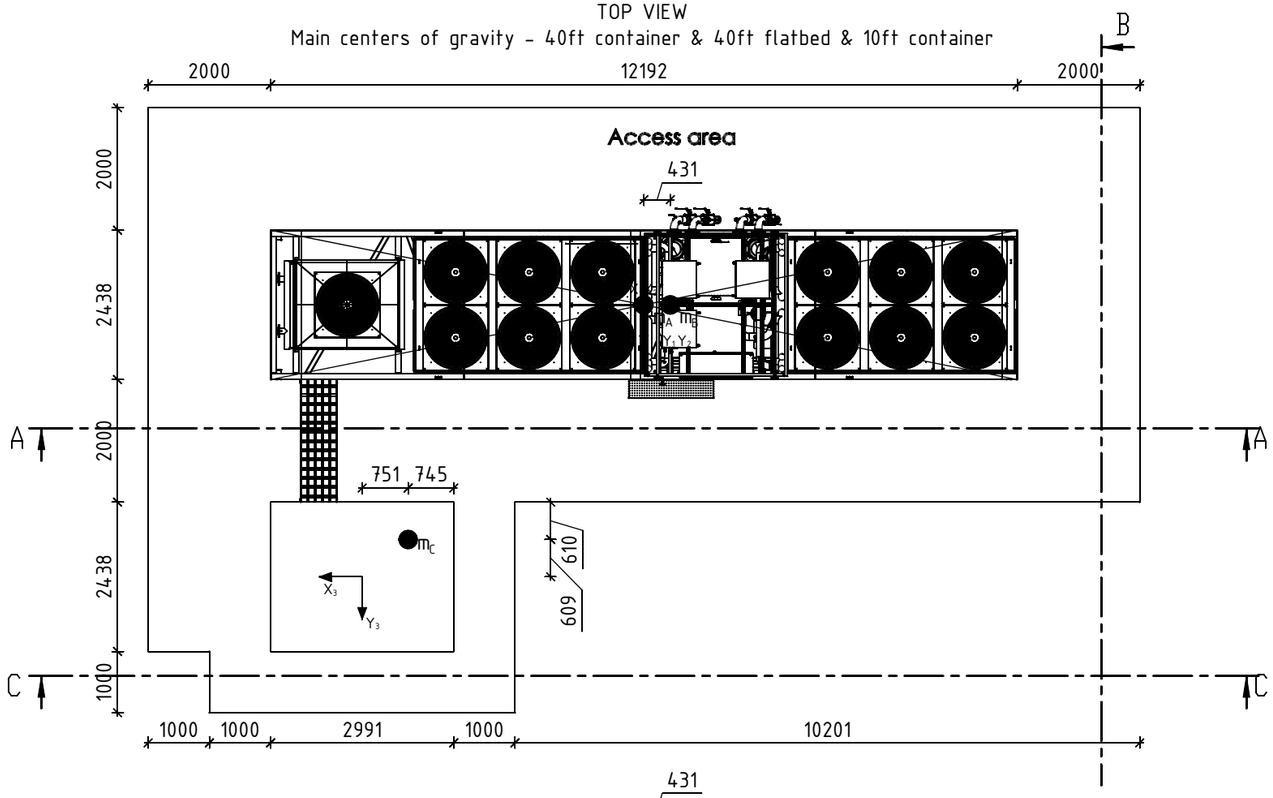
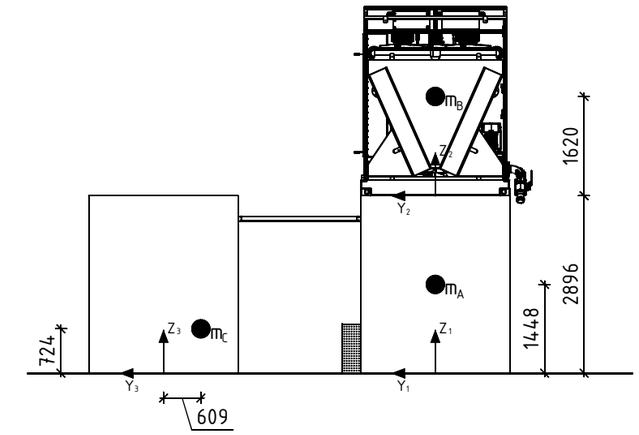
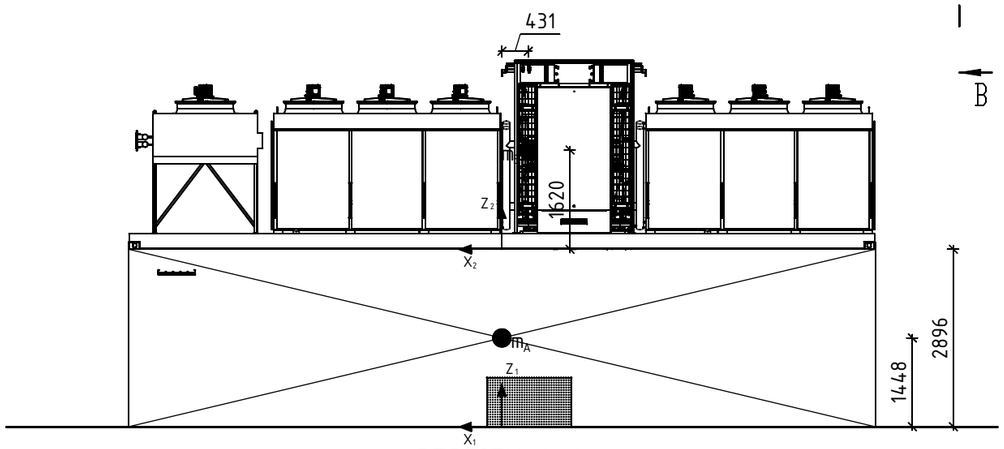
TOP VIEW
Main centers of gravity - 40ft container & 40ft flatbed & 10ft container

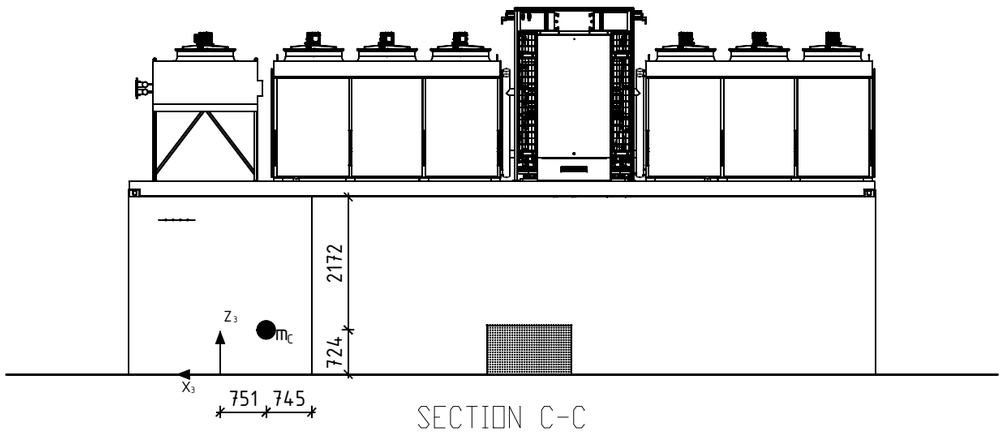




SECTION B-B



SECTION A-A



SECTION C-C

MAIN CENTERS OF GRAVITY [mm]

40ft container & 40ft flatbed & 10ft container								
NO	ITEM	WEIGHT	QTY	MASS SYMBOL	X [L]	Y [W]	Z [H]	Coordinate System
A	40ft container	23262kg	1	m_A	0	0	1448	LCS no 1
B	40ft flatbed	10757kg	1	m_B	-431	0	1620	LCS no 2
C	10ft container	7138kg	1	m_C	-751	-609	724	LCS no 3

Work in Progress

MATERIAL: Steel S235 & S355

Material must comply to Directive 2002/95/EC of the European Parliament (RoHS) and to Regulation (EC) No. 1907/2006 of the European Parliament (Reach).

Tolerances for linear and angular dimensions without individual tolerance according to DS/EN 22768-1 m

Surface appearance, if not specified, according to reference table LZT 142 0001, category 6

	By	Date
Drawn	KAK	06-10-2023
Revision		
Released		

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BALLARD

Determination of centers of gravity for Shell:
- 40ft container
- 40ft flatbed
- 10ft container

WEIGHT		SIZE	SHEET	SCALE	PART NUMBER:	REVISION
41157kg	1st angle projection	A3	1/1	1:100	X	00