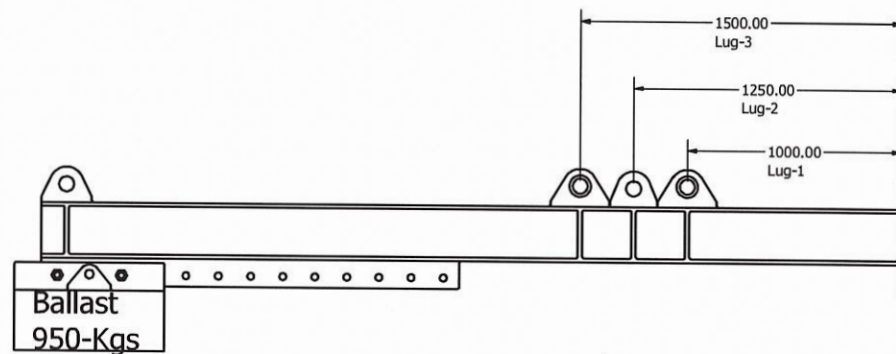
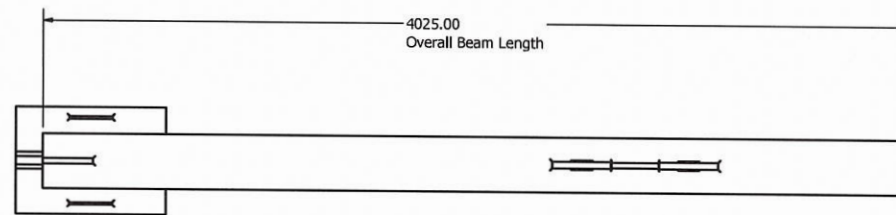


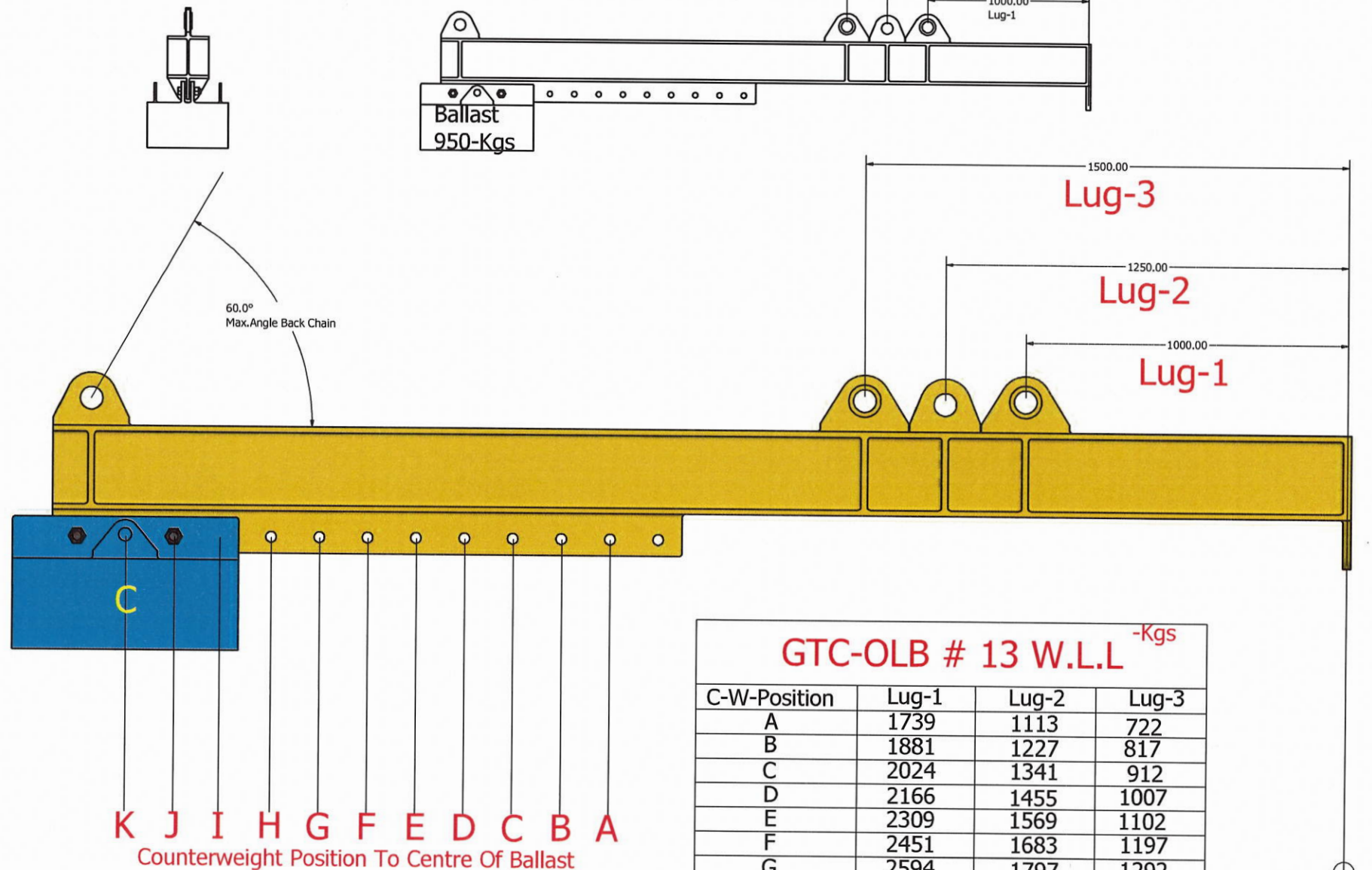


General Notes For Use Of Offset Lifting Beam Number - # 13

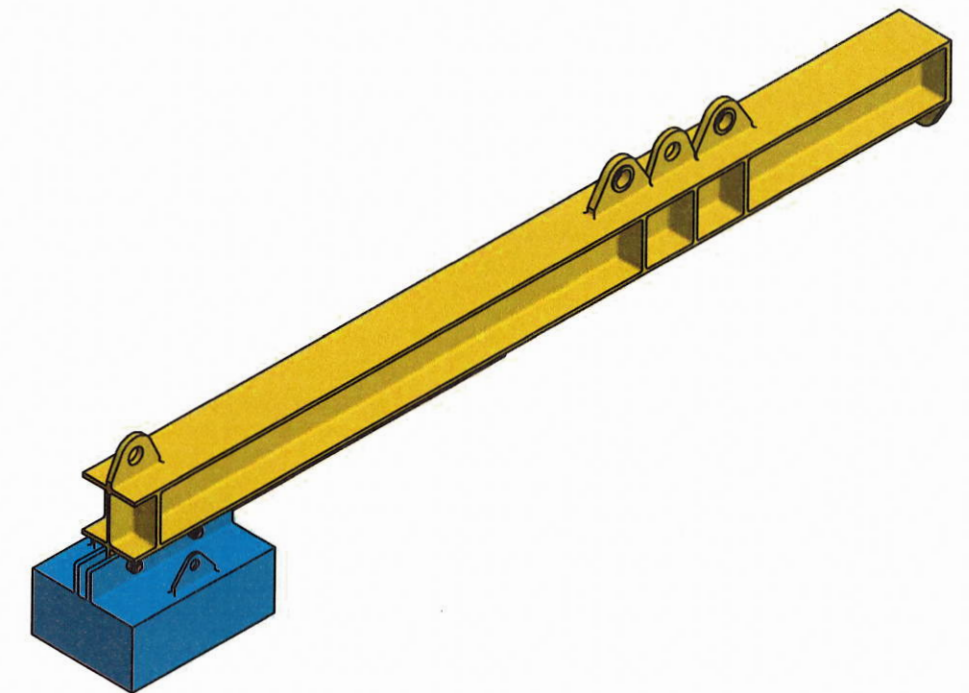
Max Angle 60 Degrees (Back Chain)
Beam Weight- 445-Kgs
Ballast Weight - 950-Kgs
Size Of Shackles To Be Used Top Of Beam -
Mass Of Rigging Below Beam To Be Included.
Amount Of Fixings To Connect Ballast. 2 X 30mm 8.8 Bolts, Nuts & R Clips
Control Load With Suitable Tag Lines.
Centre Of Ballast To Correspond With Position Shown On Chart.
C.O.G. Is In Unladen Only And Must No Be Used For Any Other Purpose.
Always Exercise Caution When Lifting And Releasing Load.
Do Not Cut, Heat, Weld Or Drill Without Permission Of GTC Eng.

Notes

Hirer to ensure correct rigging is used for each application by a competent person
GTC Engineering accepts no responsibility for rigging above or below Offset Lifting Beam provided.



GTC-OLB # 13 W.L.L ^{-Kgs}			
C-W-Position	Lug-1	Lug-2	Lug-3
A	1739	1113	722
B	1881	1227	817
C	2024	1341	912
D	2166	1455	1007
E	2309	1569	1102
F	2451	1683	1197
G	2594	1797	1292
H	2736	1911	1387
I	2879	2025	1482
J	3021	2139	1577
K	3164	2253	1672



DRAWN Lenny	4/08/2020	GTC-Engineering	
CHECKED GB	August 20	TITLE	
QA		GTC-Offset Lifting Beam #13	
MFG			
APPROVED GB	August 20	SIZE D	DWG NO GTC-OLB # 13 Detail 01
		SCALE 1 : 1	REV 00
		SHEET 1 OF 1	