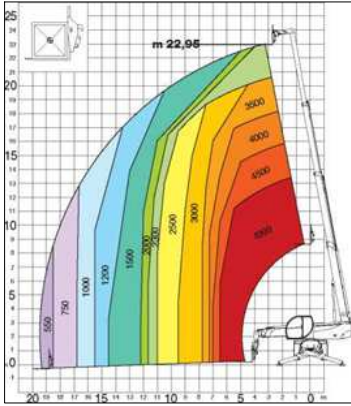
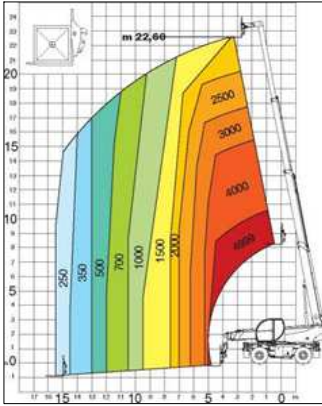
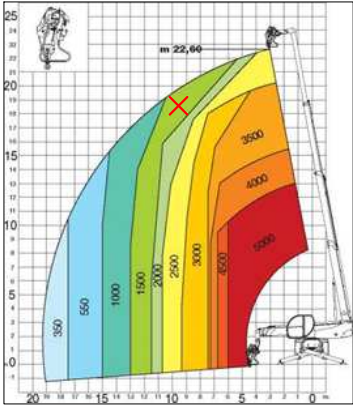


ROTO TELEHANDLER TECHNICAL INFO	
Telehandler Model:	Magni RHT5.23S
Main Boom Max Height:	24.70 m
Outrigger Base Centres:	5.19 x 5.15 m
Total Weight	18.00 ton
Outrigger Point Load:	8.00 ton
Pressure with 2.4x1.4m plates:	2.38 t / m sq
Max Axle Weight:	10.22 ton
Capacity (with 5t Winch):	1.50 ton @ 10.00 m radius

LOAD DETAILS OF ITEM LIFTED	
Item Weight:	0.75 ton
Lifting Tackle:	0.05 ton
Lifting Beam / Device:	0.20 ton
Total Load:	1.00 ton
Magni Capacity:	1.50 ton
Useable Capacity:	0.50 ton
% Capacity Used:	75.00



Elevation



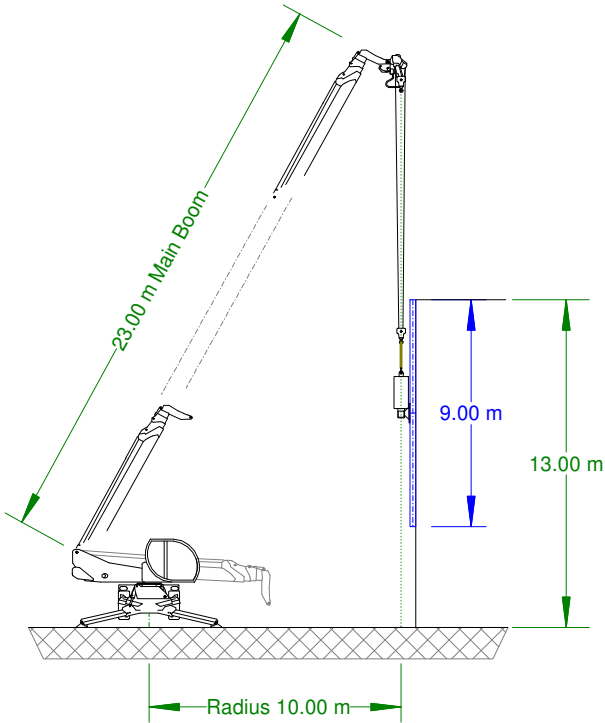
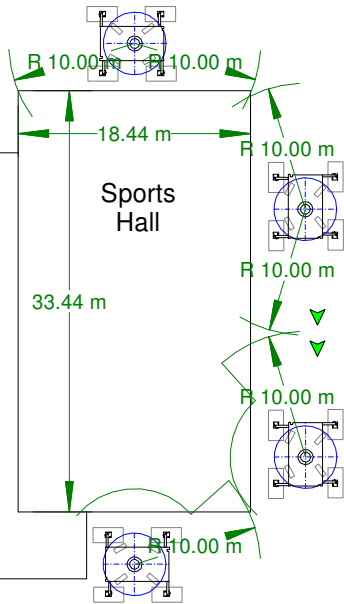
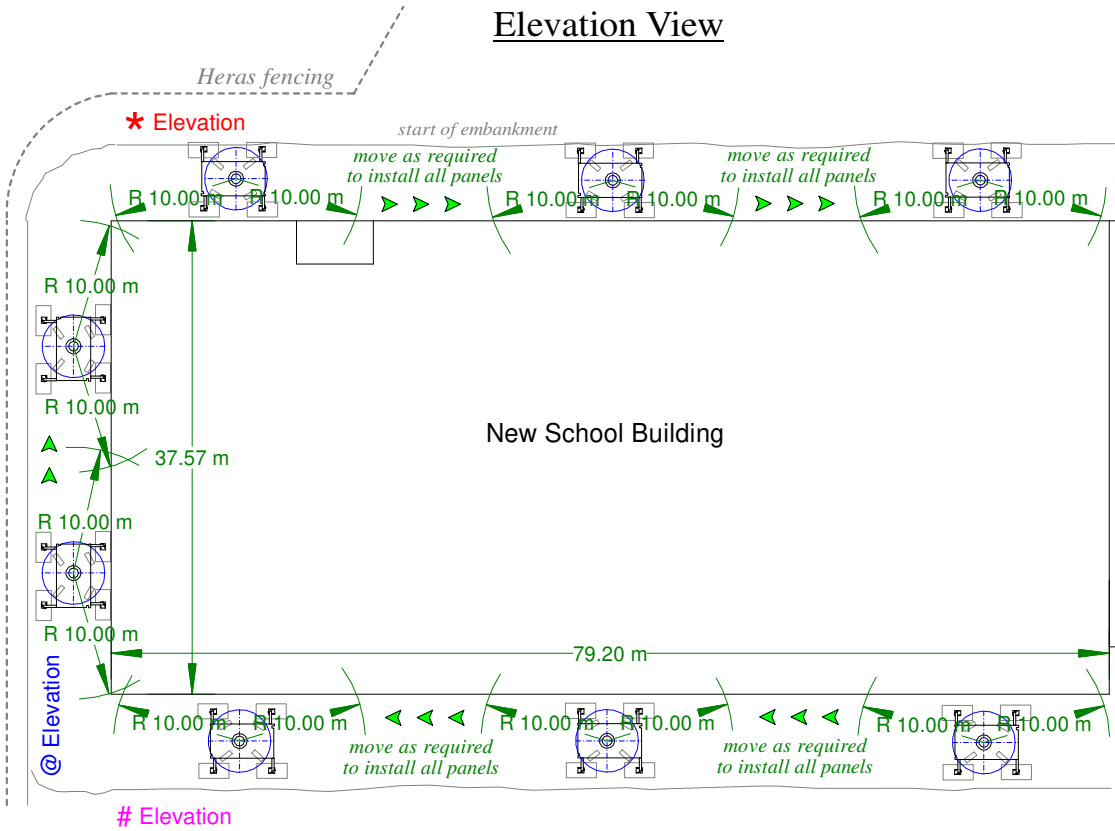
* Elevation



@ Elevation

Elevation View

Plan View



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Client Name:	BAM Construction		
Site Address:			
Title / Description:	Lifting cladding around perimeter of new building		
Scale of Dwg:	Plan - 1:600 @ A4 Elevation - 1:300 @ A4		
Dwg Status:	Preliminary - for approval only		
I.D Number:	Drawn By:	Date Originally Drawn:	Revision No:
GD/HUB/0001	Gary Davies	8th February 2019	0

Rev	Date	Detail	Chkd	Appr
R0	08.02.19	Plan & Elevation	-	-

Do not scale drawing
Client to provide safe access to rigging area
Client to provide crane base hardstanding
No crane movements to be unaccompanied
No persons not involved with lift allowed into the segregated area

