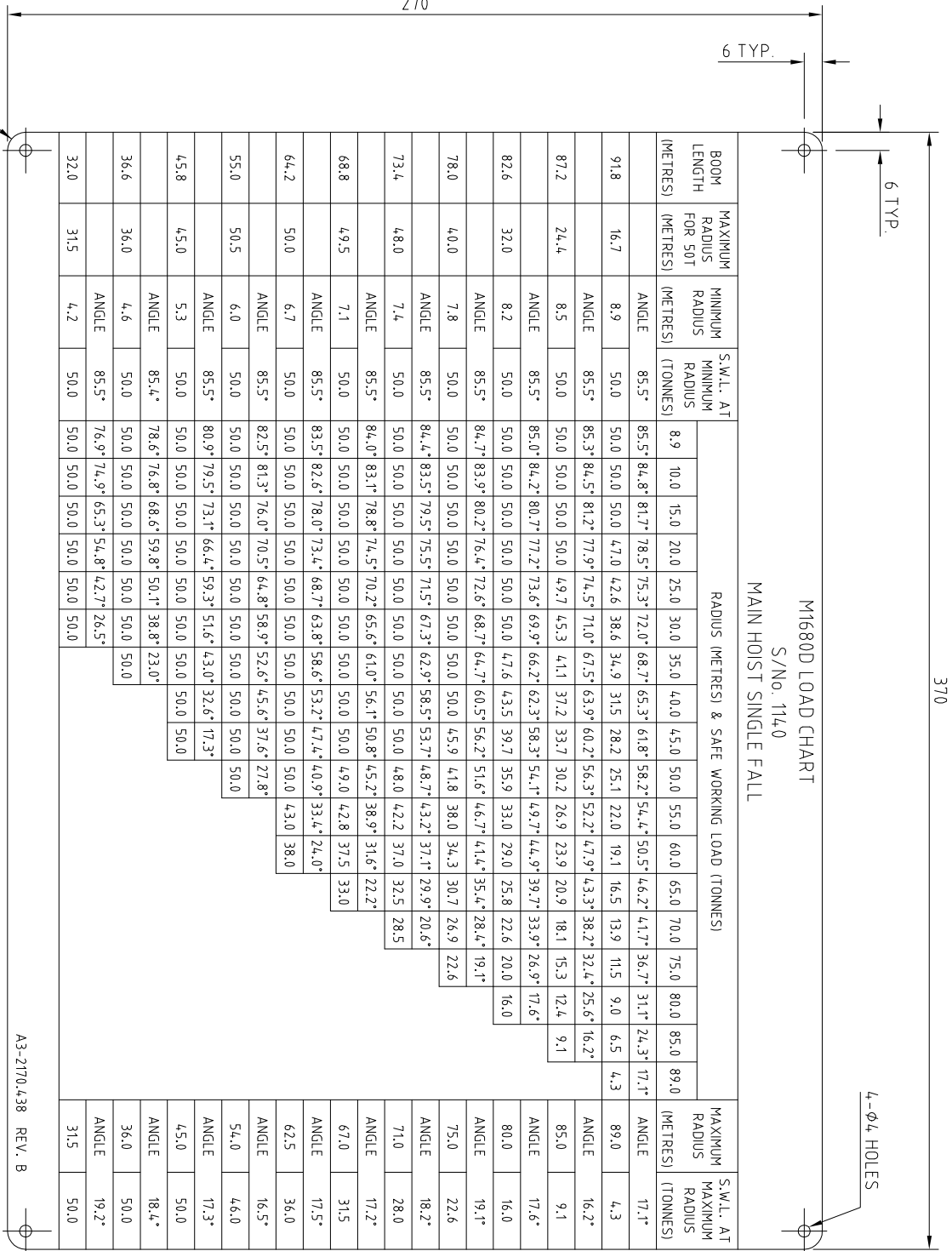


Material List						
Cat.	Item	Qty	Description	Length	Material	kg
	1	1	15mm x 270	370	WHITE TRAFFOLYTE	-



- NOTES
1. CRANE LOAD CHART TO BE LOCATED IN DRIVERS CONTROL CABIN.
 2. MATERIAL IS WHITE TRAFFOLYTE WITH 3.5mm & 5mm BLACK TEXT FOR EXTERNAL USE.

Checked	28/10/03	CRANE PROJECT NAME WAS M1680DX	-	US	B
Date	21/03/03	ORIGINAL ISSUE	-	CN	A
Revision					

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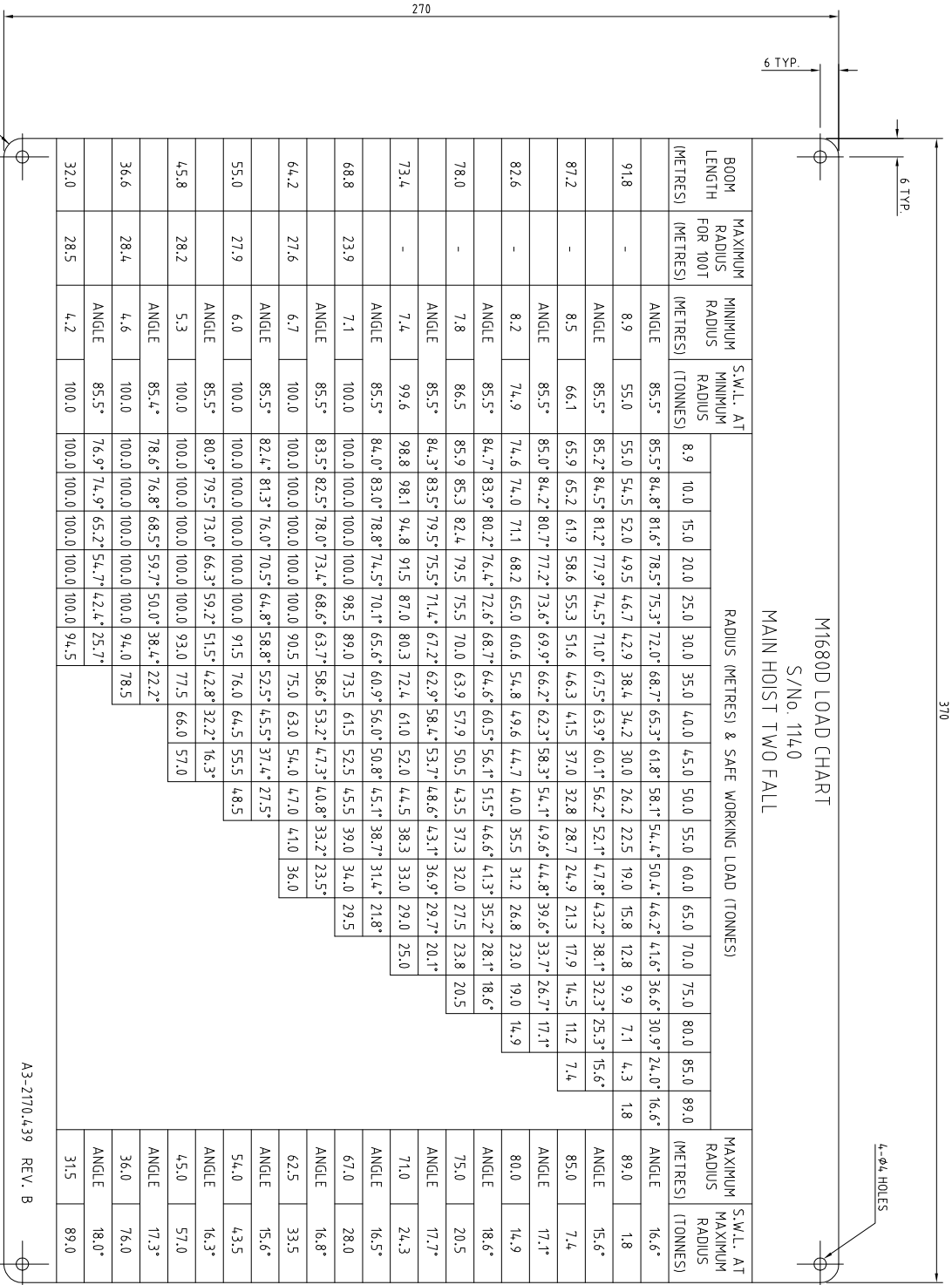
Activity No. 210

Project: M1680D TOWER CRANE

First Used On S/No. 114.0

Drawn	CHERYL	Checked	PB	Date Drawn	21/03/03	Scale	1:15	Sheet	1 of 1	Weight	-	Issue	B
Approved	BMC	Eng. Approved		Drawing Number	A3-2170.438								

Material List						
Cat.	Item	Qty	Description	Length	Material	kg
	1	1	15mm x 270	370	WHITE TRAFFOLYTE	-



- NOTES
1. CRANE LOAD CHART TO BE LOCATED IN DRIVERS CONTROL CABIN.
2. MATERIAL IS WHITE TRAFFOLYTE WITH 3.5mm & 5mm BLACK TEXT FOR EXTERNAL USE.

Checked	28/10/03	CRANE PROJECT NAME WAS M1680DX	-	US	B
Date	21/03/03	ORIGINAL ISSUE	-	CN	A
Revision				Name	Issue

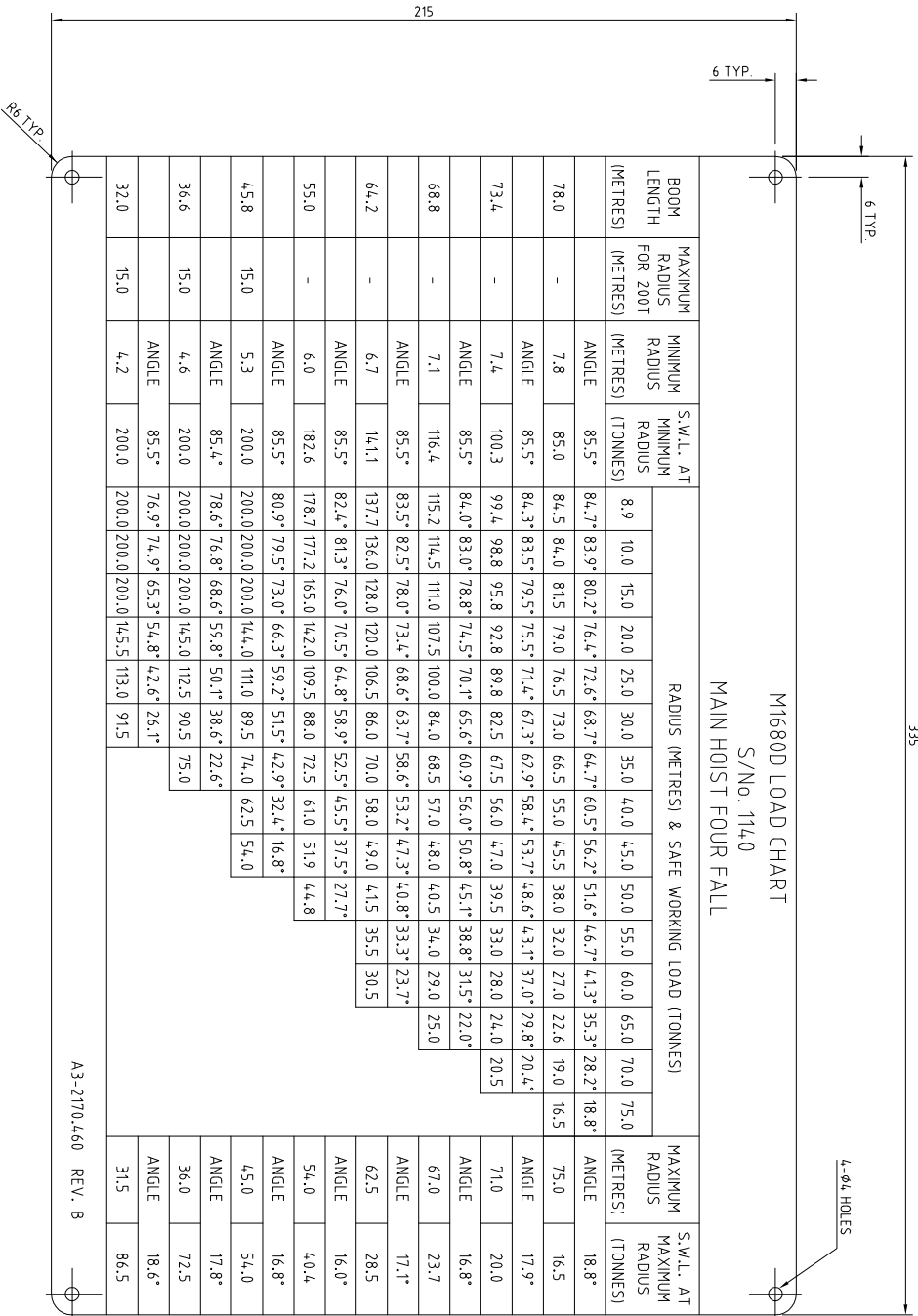
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FAYCO

Fayelle Fayco Cranes Pty. Ltd.
A.B.N. 29 667 562 449
A subsidiary of Mubisbah Engineering (M) BHD



Project M1680D TOWER CRANE					
First Used On S/No. 1140					
Activity No. 270					
Title	32.0m TO 91.8m LOAD CHART (DOUBLE FALL)				
Drawn	CHERYL	Checked	PB	Date Drawn	21/03/03
Scale	1:15	Sheet	1 of 1	Weight	-
Issue	B				
Approved	BMC	Eng. Approved		Drawing Number	A3-2170.4.39

Material List						
Cat.	Item	Qty	Description	Length	Material	kg
	1	1	15mm x 215	335	WHITE TRAFFOLYTE	-



- NOTES**
1. CRANE LOAD CHART TO BE LOCATED IN DRIVERS CONTROL CABIN.
 2. MATERIAL IS WHITE TRAFFOLYTE WITH 3.5mm & 5mm BLACK TEXT FOR EXTERNAL USE.