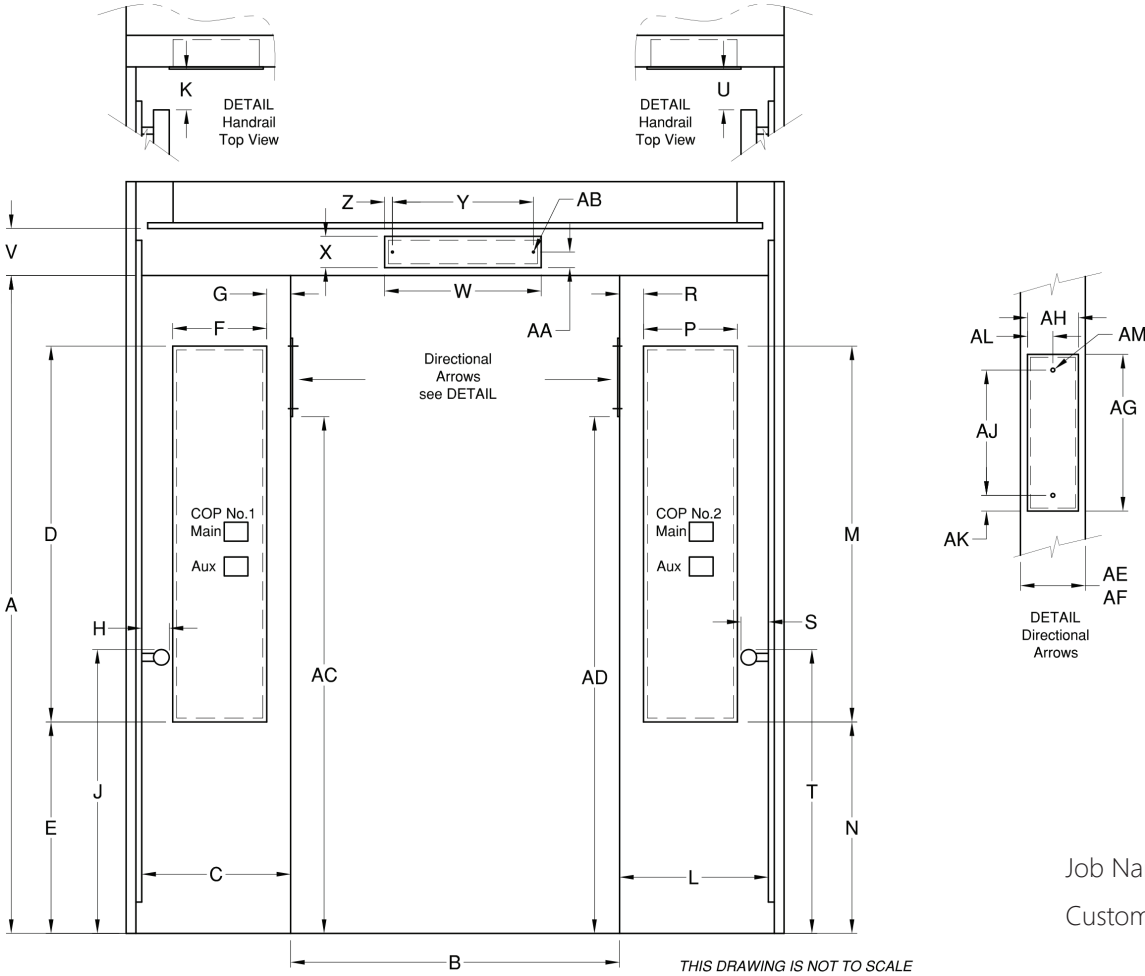






# MAD Elevator Inc. – Fixtures Survey - Project Overview

Date: \_\_\_\_\_



Job Name: \_\_\_\_\_

Customer: \_\_\_\_\_

LEFT SIDE COP	A	Return Panel			POSITION INDICATOR	V	Space For Position Indicator		
	B	Jamb Opening				X	Cover Width		
	C	Clear Return Panel Width				X	Cover Height		
	D	Cover Length				Y	Mounting Hole Location		
	E	Cover to Finished Floor				Z	Mounting Hole Location		
	F	Cover Width				AA	Mounting Hole Location		
	G	Cover to Opening				AB	Mounting Screw Size		
RIGHT SIDE COP	H	Handrail Depth			CAR DIRECTIONAL ARROWS	AC	Cover Above Fin Flr Left Side		
	J	Handrail to Finished Floor				AD	Cover Above Fin Flr Right Side		
	K	Handrail to Car Station				AE	Return Jamb Panel Depth		
	L	Clear Return Panel Width				AF	Strike Jamb Panel Depth		
	M	Cover Length				AG	Cover Height		
	N	Cover to Finished Floor				AH	Cover Width		
	P	Cover Width				AJ	Mounting Hole Location		
	R	Cover to Opening				AK	Mounting Hole Location		
	S	Handrail Depth				AL	Mounting Hole Location		
	T	Handrail to Finished Floor				AM	Mounting Screw Size		
U	Handrail to Car Station								

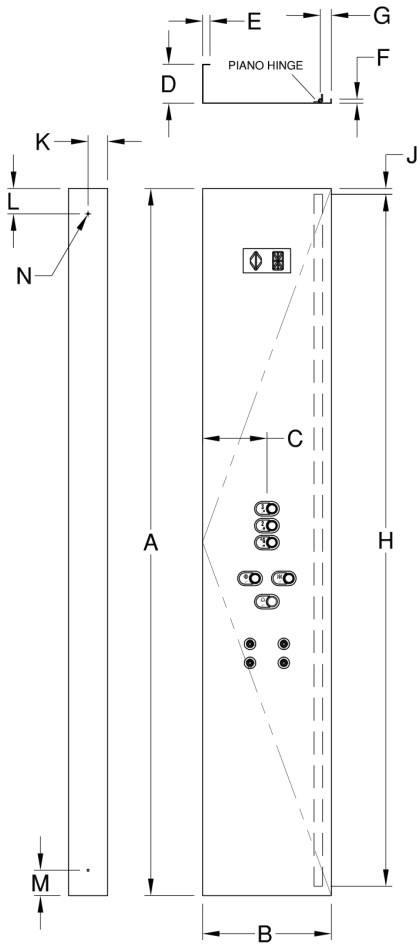


# MAD Elevator Inc. – Fixtures Survey - Project Overview

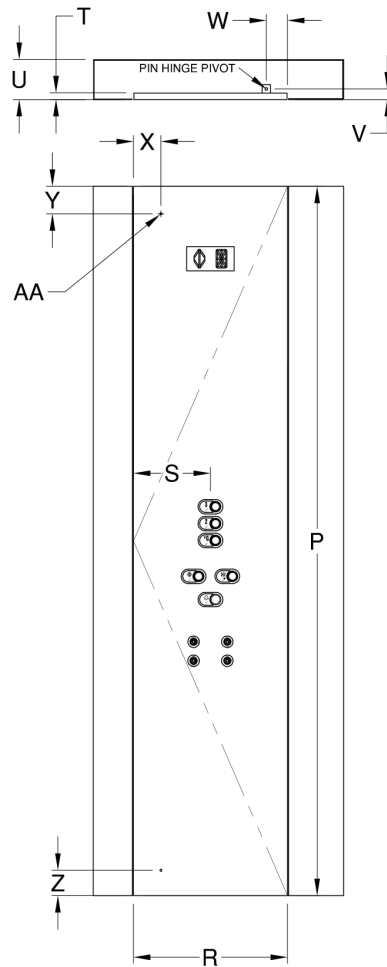
Date: \_\_\_\_\_

Job Name: \_\_\_\_\_

Customer: \_\_\_\_\_



**SWING TYPE A  
(FULL SWING)**



**SWING TYPE B  
(ENCAPSULATED SWING)**

THIS DRAWING IS NOT TO SCALE

LEFT SIDE COP	A	Swing Panel Height			
	B	Swing Panel Width			
	C	Control Centreline Location			
	D	Swing Depth			
	E	Return Lip Length			
	F	Hinge Lip Length			
	G	Location of Hinge Centre			
	H	Hinge Length			
	J	Location of Hinge			
	K	Location of Latch			
	L	Location of Upper Latch			
	M	Location of Lower Latch			
	N	Size of Latch Access			

SWING TYPE B	P	Swing Height			
	R	Swing Width			
	S	Control entreline Location			
	T	Depth of Swing			
	U	Depth of Return			
	V	Location of Hinge Pin			
	W	Location of Hinge Pin			
	X	Location of Latch			
	Y	Location of Upper Latch			
	Z	Location of Lower Latch			
	AA	Size of Latch Access			

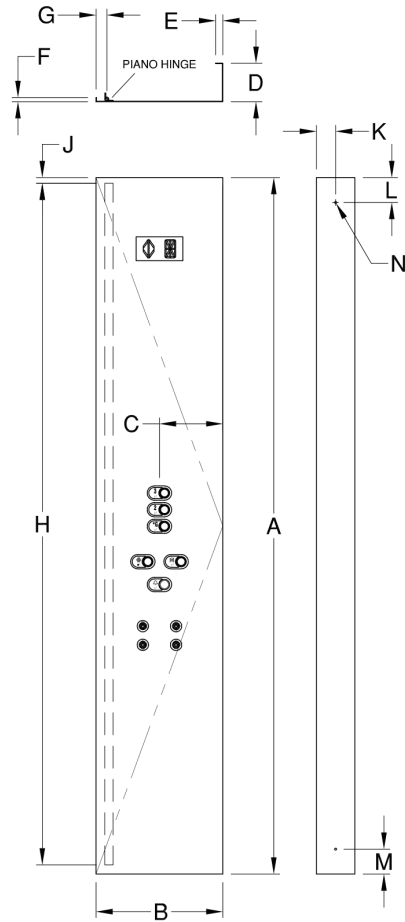


# MAD Elevator Inc. – Fixtures Survey - Project Overview

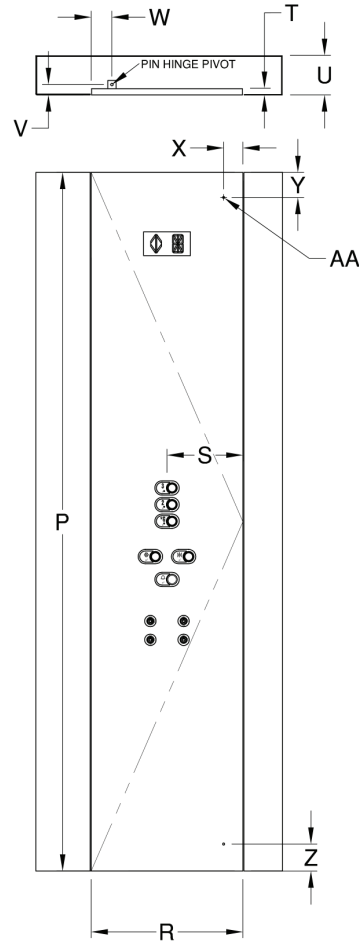
Date: \_\_\_\_\_

Job Name: \_\_\_\_\_

Customer: \_\_\_\_\_



**SWING TYPE A  
(FULL SWING)**



**SWING TYPE B  
(ENCAPSULATED SWING)**

THIS DRAWING IS NOT TO SCALE

SWING TYPE A	A	Swing Panel Height			
	B	Swing Panel Width			
	C	Control Centreline Location			
	D	Swing Depth			
	E	Return Lip Length			
	F	Hinge Lip Length			
	G	Location of Hinge Centre			
	H	Hinge Length			
	J	Location of Hinge			
	K	Location of Latch			
	L	Location of Upper Latch			
	M	Location of Lower Latch			
	N	Size of Latch Access			

SWING TYPE B	P	Swing Height			
	R	Swing Width			
	S	Control Centreline Location			
	T	Depth of Swing			
	U	Depth of Return			
	V	Location of Hinge Pin			
	W	Location of Hinge Pin			
	X	Location of Latch			
	Y	Location of Upper Latch			
	Z	Location of Lower Latch			
AA	Size of Latch Access				

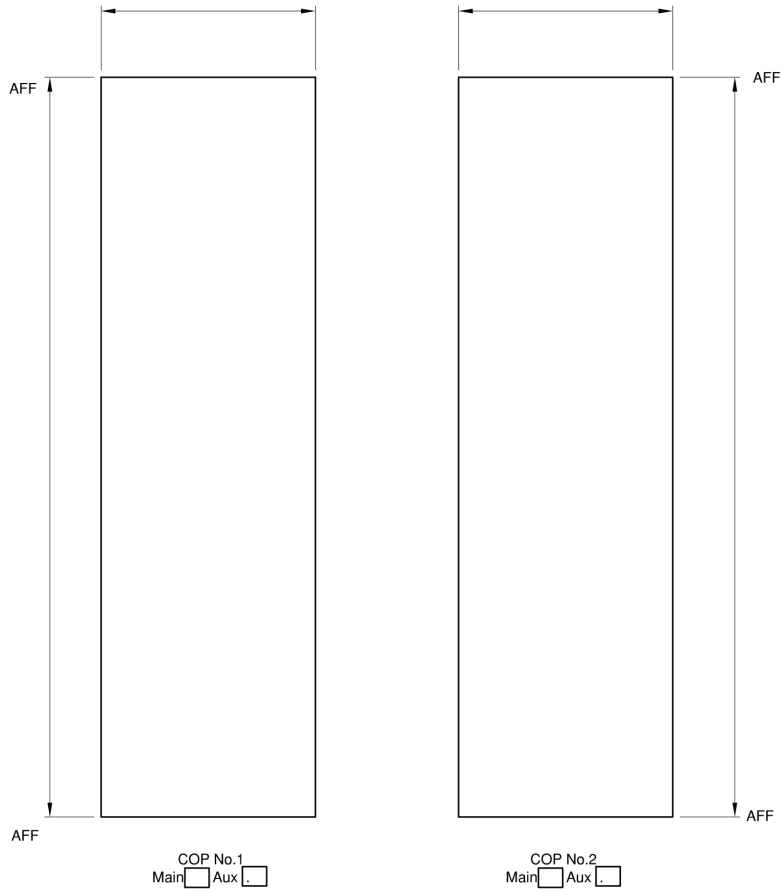


# MAD Elevator Inc. – Fixtures Survey - Project Overview

Date: \_\_\_\_\_

Job Name: \_\_\_\_\_

Customer: \_\_\_\_\_



## CAR STATION(S) DETAILS



## LOBBY PANEL DETAILS



