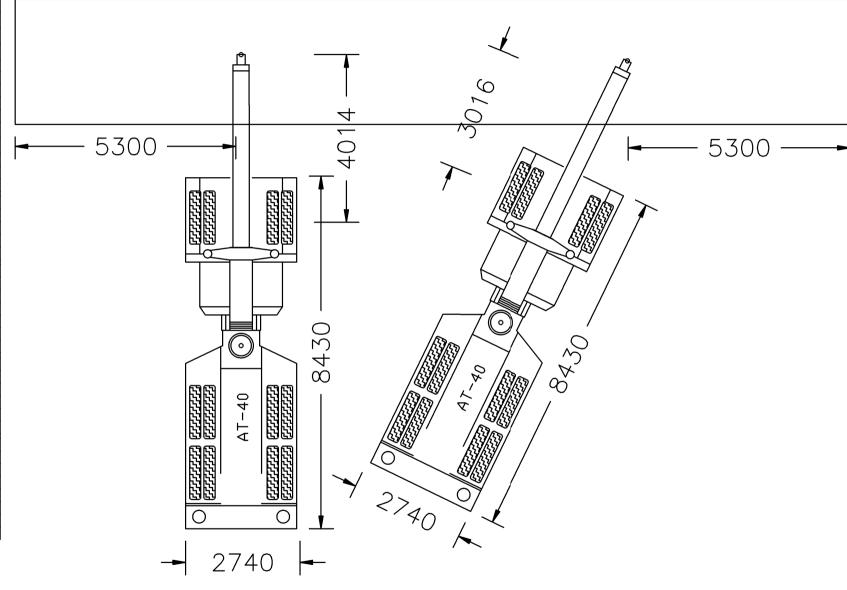
CRANE DETAILS - DUAL CRANE LIFT				
	CRANE 1	CRANE 2		
MAKE	FRANNA	FRANNA		
MODEL	AT40	AT40		
CRANE MRC	40	40	t	
LMI CODE				
CONFIGURATION				
COUNTERVEIGHT	FIXED	FIXED	t	
MAIN BOOM LENGTH	9.0	9.0	m	
MAIN BOOM CONFIG.			'n	
JIB TYPE / OFFSET	NOT FITTED	NOT FITTED	•	
JIB LENGTH	-	_	Э.	
MAIN / AUX. HODK?	MAIN	MAIN		
DEM CHART WIND SPEED	12.8	12.8	m/sec	
LOAD DETAILS				
MAX. LOAD SHARE	13050	13050	kgs	
CRANE COMPONENTS	450	450	kgs	
RIGGING	250	250	kgs	
TOTAL UFT WEIGHT	19750	19750	kgs	
LIFT DETAILS - AS PER AS2550.1 2002, SECTION 6.27.3, MULTIPLE CRANE HOISTING				
ADD 20% TO TLW	2750.0000	2750.0000		
REQUIRED SWL	16500.0000	16500.0000		
MAXIMUM LIFT RADIUS	4	4	m	
ACTUAL SVL AT MAX.	18800	18800	kgs	
UTILISATION OF ACTUAL SWIL	73.1	73.1	7.	
SPARE CAPACITY	5050	5050	kgs	
REEVING CHECK				
LINE PULL	4375	4375	kgs	
No. DF PARTS	4	4		
FACTURED LINE PULL	17500	17500	kgs	
LOAD TO HOOK	13750	13750	kgs	
REEVING UTILISATION	78.0	78.0	×	
GROUND BEARING PRESSURES (MAXIMUM)				
DUTRIGGER PAD SIZE	×	×	m	
DUTRIGGER PAD AREA	###	###	m2	
DUTRIGGER PAD WEIGHT			t	
MAXIMUM JACK FORCE			t	
TOTAL DOWN FORCE	####	####	t	
PRESSURE UNDER PAD	####	****	t/m2	
PRESSURE UNDER PAD	#####	#####	kΡα	
		1	_	



DISCLAMENT.

THE INFORMATION DISPLAYED/DRAWN IN THIS DOCUMENT IS BASED ON INFORMATION PROVIDED BY THE NAMED CLENTAND OR NAMED PERSON NO LIFT OR PROCEDURE SHOULD BE CARRIED OUT WITHOUT THE OPEN ATOM FIRST CONSULTING WITH THE OBEN LOAD CHART/MANUAL AND THE COMPANY OF THE CONSULTING WITH THE OBEN LOAD CHART/MANUAL AND THE SASSUMED THAT ALL OVERHEAD & UNDERGROUND HAZARDS HAVE BEEN IDENTIFIED AND MANAGED APPROPRIATELY IT IS ASSUMED THAT THE GROUND OR OTHER SUPPORTING STRUCTURE IS LEVEL AND SUPPICIEST FOR THE CRANE & LOAD UNDER ALL OF OPERATING CONDITIONS OF THE CRANE & LOAD UNDER ALL OF THE PROPOSED LIFT ERMINE THE MOST SUITABLE CONFIGURATION FOR THE PROPOSED LIFT



CLIENT NAME:	CRANE TYPE:	CREATED BY:	DATE:
VALMEC	NON-SLEW	ANDRE BUCCI	02/07/21
LIFT DESCRIPTION:	LIFT TYPE:	ATTACHED DOCS:	SCALE:
26.1T	DUAL LIFT		N/A