

three inches = one foot
one and one-half inch = one foot
one inch = one foot
three-quarters inch = one foot
one-half inch = one foot
three-eighths inch = one foot
one-quarter inch = one foot
one-eighth inch = one foot

1 from Panel 'M'	7 9-P4 40hp 60Amp	13	19 9-CT1 20hp 35Amp	25	
2 9-P7 25hp 40Amp	8 9-P5 40hp 60Amp	14		26	
				26 MD-1,2,3,4 20Amp	
3 9-P8 25hp 40Amp	9 9-P6	15 Control Air Compressor	21 9-CT2 20hp 35Amp	27 9-CT2 40hp 60Amp	
				27 9-CT1 40hp 60Amp	
4 9-P1 10hp 20Amp	10			28 9-P4 40hp 60Amp	
		28 9-P5 40hp 60Amp			
5 9-P2 7.5hp 15Amp	11 9-SCU-2	17 Door		23 Crane	29 Sump Pump 2hp 5Amp
					29 9-EF-2 10 Amp
6 9-P3 7.5hp 15Amp	12 9-ACU-1 20 Amp	18 Crane	24	30	

1	7	13	19	25 METERS
2	8	14	20	26
3 SPARE	9 SPARE	15 SPARE	21 SPARE	27 MAIN CIRCUIT DISCONNECT 1600 AMP
4 PANEL 'ANP' 100 AMP	10 SPARE 250 AMP	16 CHILLER 9CCU-1 300 AMP	22 SPARE	29
5 SPARE	11 SPARE 225 AMP	17 CHILLER 9CCH-1 300 AMP	23 EXISTING BUILDING DISCONNECT 400 AMP PANEL 'M'	
6 SPARE	12 SPARE	18 SPARE	24 SPARE	

A Switch Board
n.t.a.

B ECC-2
n.t.a.

THE EXISTING EQUIPMENT LOCATIONS ARE BASED ON AN ON SITE SURVEY DONE MARCH 2013.

THESE PANEL ELEVATIONS ARE SHOWN FOR REFERENCE ONLY AND MAY BE ALTERED TO MEET THE FIELD CONDITIONS.

THE PLACEMENT OF THE INTENDED BREAKERS ARE FOR INSTALLATION PURPOSES ONLY.