



Rigging Positions (datum is centre of room)

POS	NUM	TYPE	X position	Y position
A	1	1 tonne motor	-35200	13800
A	2	1 tonne motor	-28800	20300
B	1	1 tonne motor	-22000	22800
B	2	1 tonne motor	-15100	22800
C	1	1 tonne motor	15100	22800
C	2	1 tonne motor	22000	22800
D	1	1 tonne motor	28800	20300
D	2	1 tonne motor	35200	13800
E	1	1 tonne motor	37600	20300
E	2	1 tonne motor	37600	-5000
F	1	1 tonne motor	35200	-13800
F	2	1 tonne motor	28800	-20300
G	1	1 tonne motor	22000	-22800
G	2	1 tonne motor	15100	-22800
H	1	1 tonne motor	-15100	-22800
H	2	1 tonne motor	-22000	-22800
I	1	1 tonne motor	-28800	-20300
I	2	1 tonne motor	-35200	-13800
J	1	1 tonne motor	-37600	-5000
J	2	1 tonne motor	-37600	5000
L	1	1 tonne motor	-5000	10000
L	2	1 tonne motor	5000	10000
N	1	1 tonne motor	10000	5000
N	2	1 tonne motor	10000	-5000
P	1	1 tonne motor	5000	-10000
P	2	1 tonne motor	-5000	-10000
POD1	1	kinesys vary speed	-10000	13600
POD1	2	kinesys vary speed	-6500	10000
POD2	1	kinesys vary speed	10000	13600
POD2	2	kinesys vary speed	6500	10000
POD3	1	kinesys vary speed	10000	-13600
POD3	2	kinesys vary speed	6500	-10000
POD4	1	kinesys vary speed	-10000	-13600
POD4	2	kinesys vary speed	-6500	-10000
R	1	1 tonne motor	-10000	-5000
R	2	1 tonne motor	-10000	5000
TE	1	1 tonne motor	0	-23400
TE	2	1 tonne motor	-5000	-22600
TE	3	1 tonne motor	0	-12500
TE	4	1 tonne motor	5000	-22600
TN	1	1 tonne motor	24800	-6100
TN	2	1 tonne motor	24800	6100
TN	3	1 tonne motor	14200	0
TS	1	1 tonne motor	-25000	-6100
TS	2	1 tonne motor	-25000	6100
TS	3	1 tonne motor	-14200	0
TW	1	1 tonne motor	0	23400
TW	2	1 tonne motor	-5000	22600
TW	3	1 tonne motor	0	12500
TW	4	1 tonne motor	5000	22600
V	1	kinesys fixed speed	-5000	0
V	2	kinesys fixed speed	3500	-3500
V	3	kinesys fixed speed	5000	0
V	4	kinesys fixed speed	-3500	-3500
V	5	kinesys fixed speed	5000	0
V	6	kinesys fixed speed	3500	-3500
V	7	kinesys fixed speed	0	-5000
V	8	kinesys fixed speed	-3500	-3500
W	1	kinesys vary speed	-3500	2000
W	2	kinesys vary speed	0	4000
W	3	kinesys vary speed	3500	2000
W	4	kinesys vary speed	3500	-2000
W	5	kinesys vary speed	0	-4000
W	6	kinesys vary speed	-3500	-2000
X	1	kinesys fixed speed	-3000	0
X	2	kinesys fixed speed	0	3000
X	3	kinesys fixed speed	3000	0
X	4	kinesys fixed speed	0	-3000
Y	1	kinesys vary speed	-2000	0
Y	2	kinesys vary speed	0	2000
Y	3	kinesys vary speed	2000	0
Y	4	kinesys vary speed	0	-2000
Z	1	kinesys vary speed	0	1000
Z	2	kinesys vary speed	0	-1000
VNE	1	1 tonne motor	41200	-32500
VNE	2	1 tonne motor	33300	-37000
VNE	3	1 tonne motor	31600	-25000
VNW	1	1 tonne motor	41000	32700
VNW	2	1 tonne motor	33400	37200
VNW	3	1 tonne motor	31500	25000
VSE	1	1 tonne motor	-41000	-32500
VSE	2	1 tonne motor	-33200	-37000
VSE	3	1 tonne motor	-31500	-25000
VSW	1	1 tonne motor	-41000	32500
VSW	2	1 tonne motor	-33200	37000
VSW	3	1 tonne motor	-31500	25000
CP	N	1 tonne motor	32000	0
CP	S	1 tonne motor	-32000	0
CTE	1	1 tonne motor	0	-36000
CTE	2	1 tonne motor	0	-25000
CTN	1	1 tonne motor	51000	0
CTN	2	1 tonne motor	40000	0
CTS	1	1 tonne motor	-51000	0
CTS	2	1 tonne motor	-40000	0
CTW	1	1 tonne motor	0	36000
CTW	2	1 tonne motor	0	25000
CTP	1	1 tonne motor	-42100	27600
CTP	2	1 tonne motor	-33700	23600

KEY

- 1 tonne motor 56
- Kinesys Vary speed Motor 10
- Kinesys Fixed Speed Motor 14

LIGHTING DESIGN: Arias Awards 2009

DESIGN/DRAWN: Hugh Taranto, **V1.6**

LAST REVISION: 18 November 2009.

SCALE: 1:400 at A3

PAGE: Roof Plan - Rigging Plan

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