Job No: CR11002

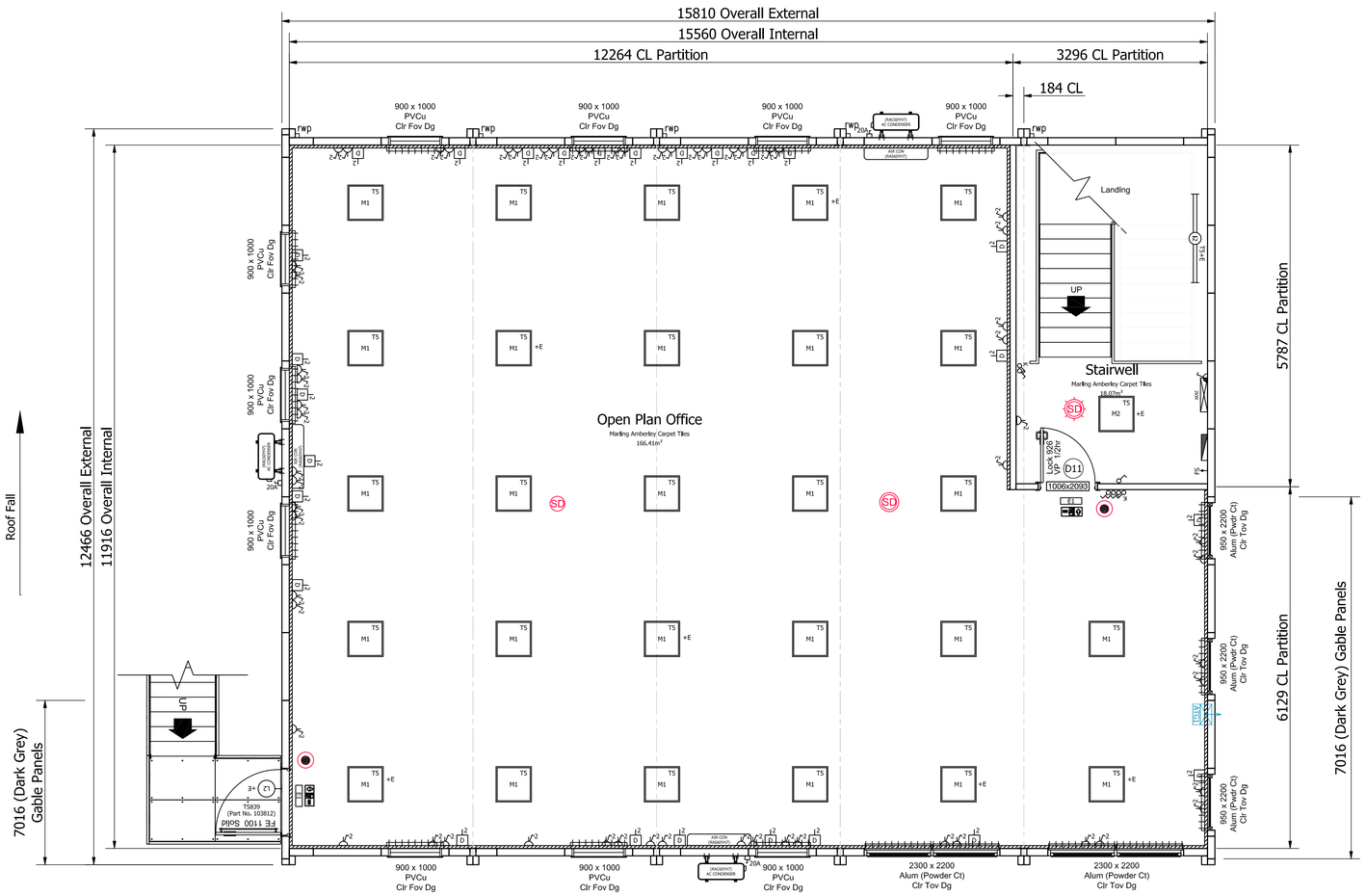
ISSUED FOR MANUFACTURE

DATE 01/03/11 SIGNED SRW

ISSUE REFERENCE ISSUE NUMBER

Note - All Eaves panels to be RAL7016 (Dark Grey). Gable panels to be RAL7035 (Light Grey) except those marked as RAL7016 (Dark Grey)

Production Front



Bay 6	Bay 7	Bay 8	Bay 9	Bay 10
Basic - 4200kg	Basic - 3700kg	Basic - 3700kg	Basic - 3700kg	Basic - 4200kg
Ex Works - 4300kg	Ex Works - 3700kg	Ex Works - 3700kg	Ex Works - 4200kg	Ex Works - 4500kg
Max Lift Mass - 8400kg	Max Lift Mass - 8400kg	Max Lift Mass - 8400kg	Max Lift Mass - 8400kg	Max Lift Mass - 8400kg

LEGEND

TS	TS LIGHT
	28W EXT ROUND BULKHEAD LIGHT
	1500 TWIN MOISTURE RES STRIPLIGHT
	600x600 LG3 65° RECESSED LIGHT
	28W INT ROUND BULKHEAD LIGHT
	NON-MAINTAINED EMERGENCY LIGHT
	1 GANG 1 WAY LIGHT SWITCH
	KEY SWITCH
	2kW CONVECTOR HEATER
	1kW DOWNFLOW HEATER
	HAND DRYER
	SINGLE SWITCHED SOCKET OUTLET
	DOUBLE SWITCHED SOCKET OUTLET
	SWITCHED FUSED SPUR
	REMOTE EXTRACT FAN
	3 COMPARTMENT TRUNKING
	DISTRIBUTION BOARD
	FIRE ALARM CONTROL PANEL
	FIRE ALARM PUSH POINT
	SMOKE DETECTOR
	SMOKE DETECTOR + SOUNDER
	SMOKE DETECTOR + SOUNDER + BEACON
	HEAT DETECTOR

PARTITION KEY

TYPE '1' 35dB 100mm
(2x12.5mm Vinyl P'board + 75mm Metal Stud)

TYPE '2' 39dB 100mm
(2x12.5mm Vinyl P'board + 75mm Metal Stud + Insul)

ESCAPE SIGNAGE KEY

1 = PROGRESS FORWARD FROM HERE

STATUTORY FIRE NOTICE (210x300mm)



FOR ALL FIRE ALARMS, SOUNDERS, BREAK GLASS UNITS ETC REFER TO ENGINEERS FIRE ALARM DRAWINGS.

FIRE ESCAPE SIGNAGE TO CONFORM TO BS 5499 PART 1. MAXIMUM VIEWING DISTANCE BETWEEN SIGNS TO BE 25m. SIGNS POSITIONED ON THE WALLS TO BE LOCATED BETWEEN 1.7 & 2.0m ABOVE FINISHED FLOOR LEVEL. SIGNS SUSPENDED FROM CEILINGS AND SIGNS ABOVE 2.5m HIGH ARE NOT BE OBSCURED AND INCONSPICUOUS. IF THIS IS THE CASE THERE ARE TO BE ADDITIONAL SIGNS PROVIDED TO ENSURE FULL AWARENESS OF ESCAPE ROUTES.

Note - Air Conditioning mains supply to outdoor unit. Spur unit for local isolator to indoor units

Rev	Description	By	Date	Chk	Date
J	Sockets & Data Updated to Suit Furniture Layout Provided	SRW	01.03.11	PAA	01.03.11
H	Updated as Amendment rev G	SRW	21.02.11	PAA	21.02.11
G	Windows Height Updated	SRW	17.02.11	PAA	17.02.11
F	Windows added to Tech Workspace Updated for production	SRW	09.02.11	EL	09.02.11
E	Layout changed as per amendment Rev E	SRW	01.02.11	BJP	01.02.11
D	Layout changed as per amendment Rev D	AG	21.01.11	DC	25.01.11
C	Layout changed as per amendment Rev C	AG	17.01.11	DC	19.01.11
B	Building changed to Progress	AJS	07.01.11	A.G	07.01.11
A	First Issue	-	-	-	-

Revision History

General Notes:
- This drawing and any information or descriptive matter set hereon is the confidential property of Elliott, and must not be disclosed, loaned, copied or used for manufacturing, tendering or any other purpose without the prior consent in writing of Elliott.
- Do not scale from this drawing, work to figured dimensions only.
- All dimensions are in millimetres

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Client: MIRA Limited

Project: Elliott Progress
10 No. 12.000m x 3.112m Modules (5 on5)
2.50m Ceiling Height

Drawn By:	Drawn Date:	Checked By:	Checked Date:
NR	08.11.10	JM	08.11.10

Scale:	Sheet Size:	Sheet Number:
1:50	A1	2 of 2

Drawing Title: New K2 Modular Offices
First Floor Plan Layout

Drawing Number: 720007430-102 Rev: J

C B D A

REFERENCE FOR EXTERNAL VIEWS OF THE BUILDING

Elliott are members of MPBA