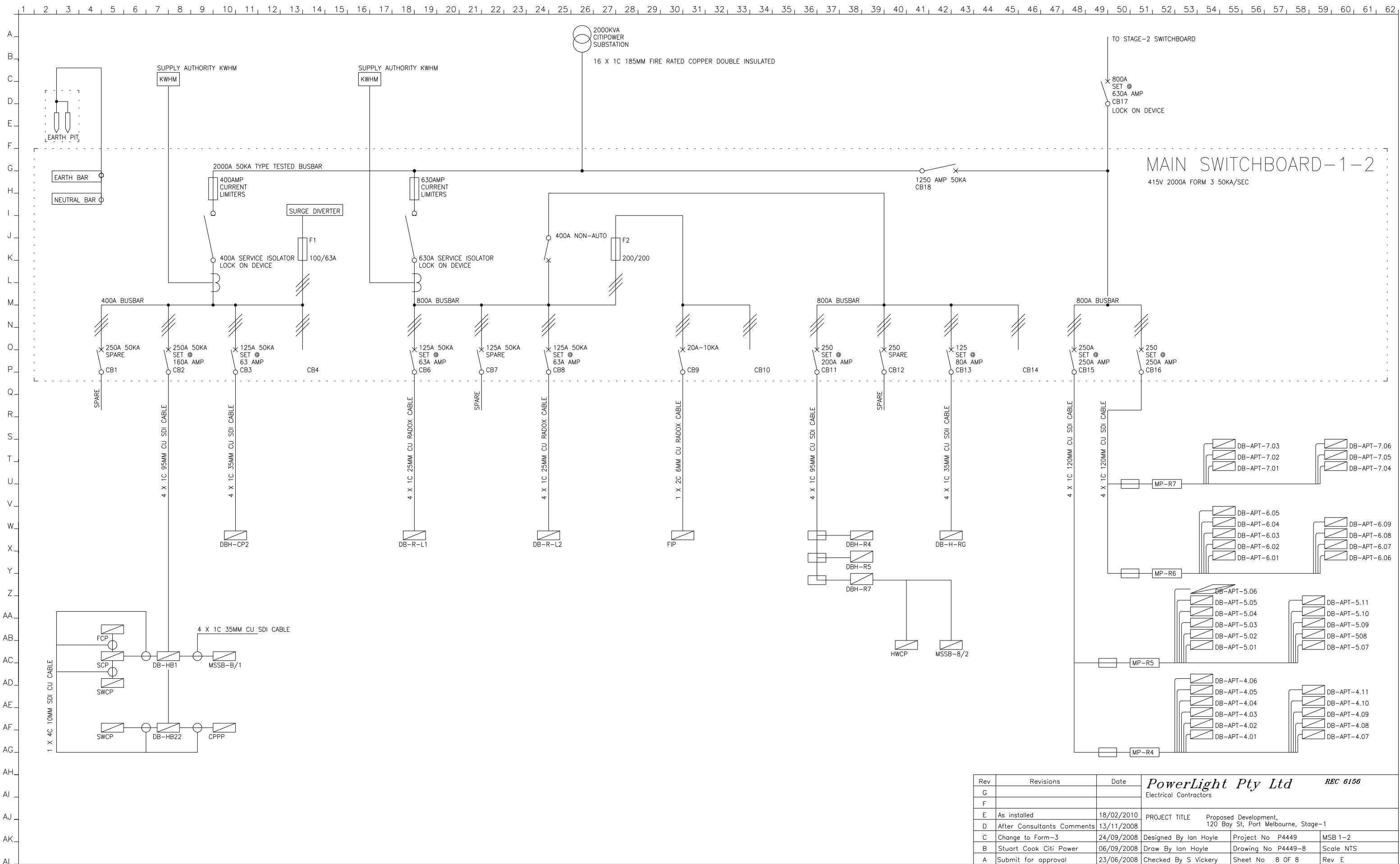




REC 6156

*Proposed Development,
120 Bay St, Melbourne. Stage-1*

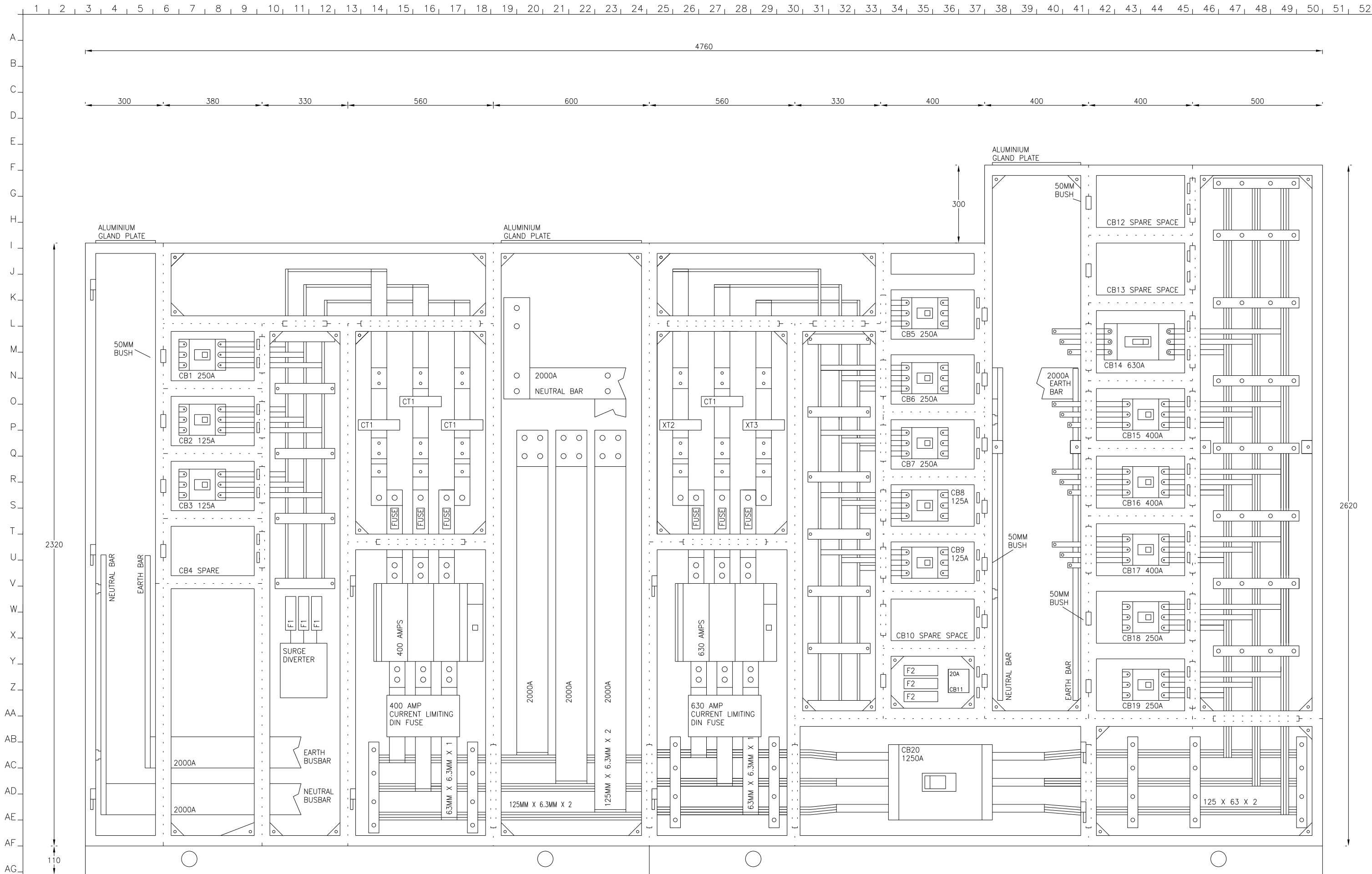
P4449

P4449-1 & 8

Hansen & Yunken

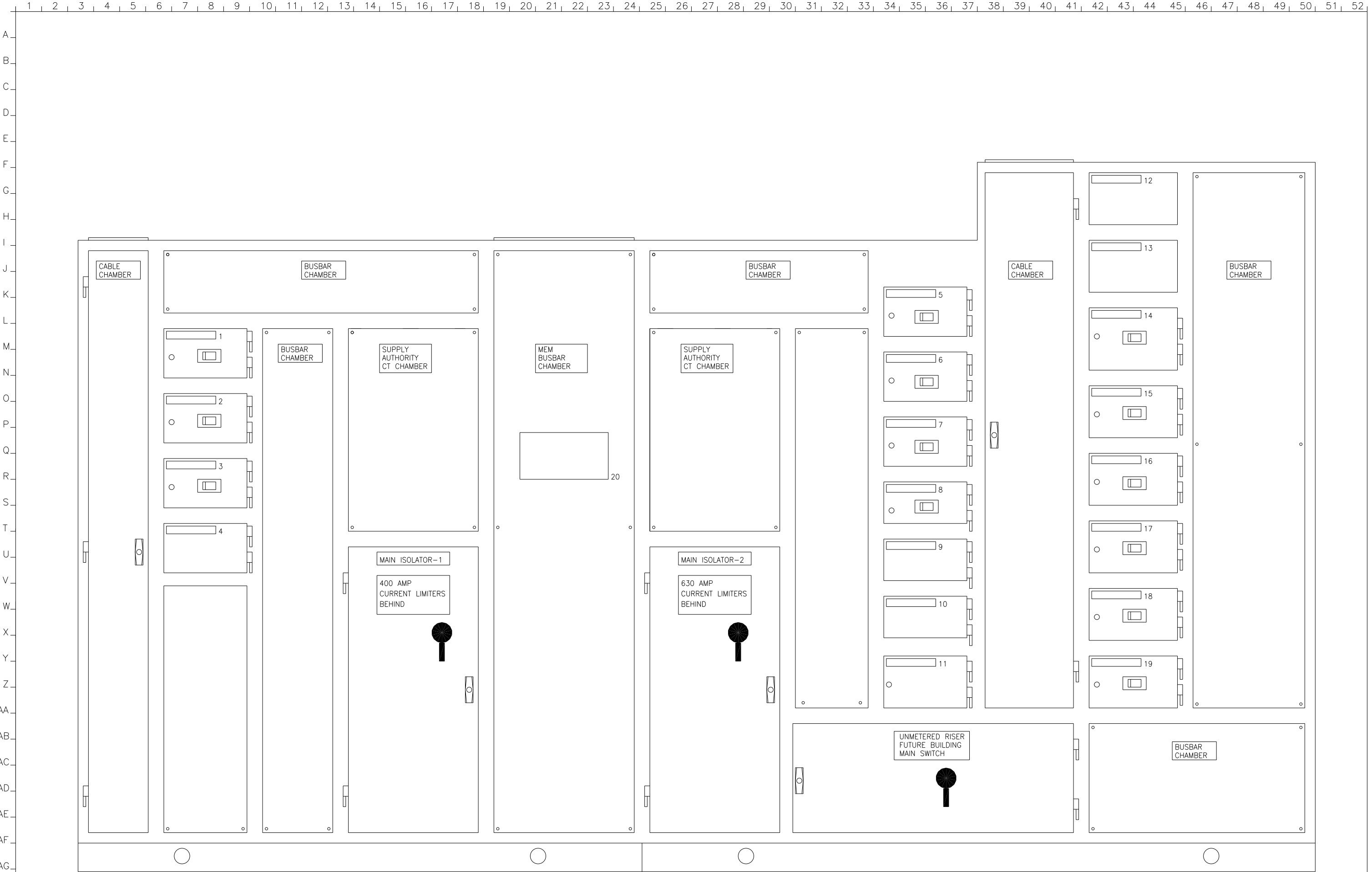
ALA Consulting Engineers Pty Ltd

Powerlight Pty Ltd.



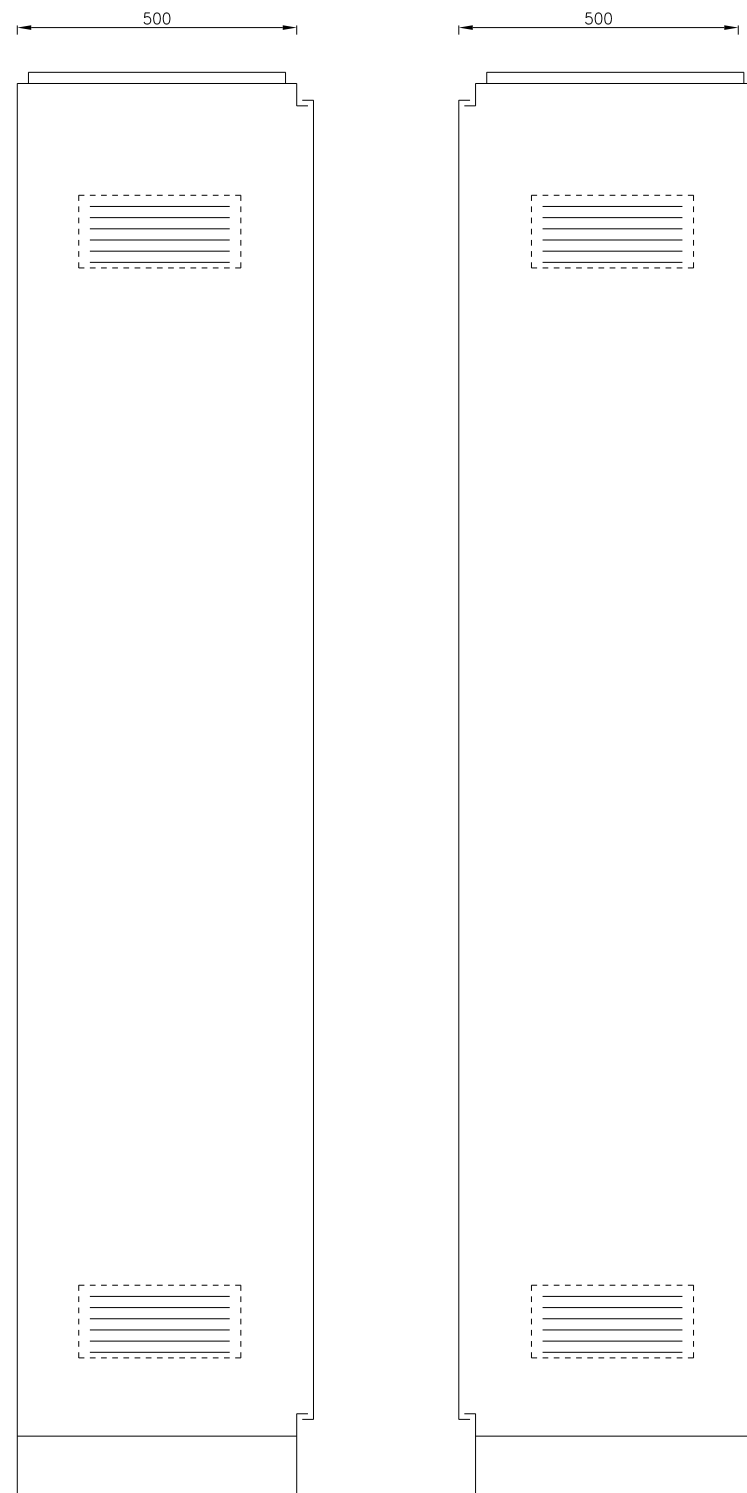
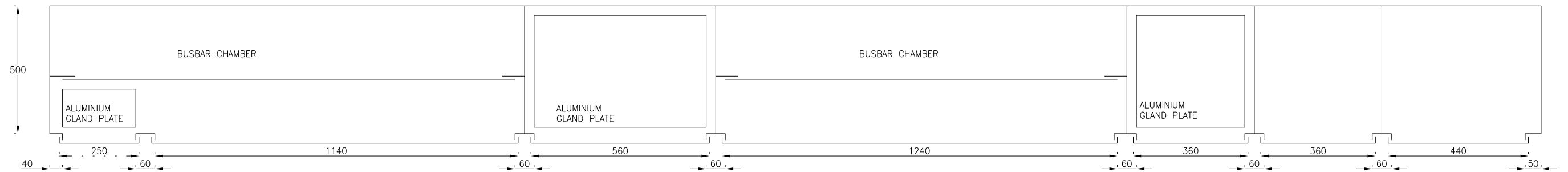
FRONT VIEW OF SWITCHBOARD SHOWING EQUIPMENT LAY-OUT

Rev	Revisions	Date	PowerLight Pty Ltd <i>REC 6156</i>		
G			Electrical Contractors		
F					
E	As installed	18/02/2010	PROJECT TITLE Proposed Development, 120 Bay St, Port Melbourne, Stage-1		
D	After Consultants Comments	13/11/2008			
C	Change to Form-3	24/09/2008	Designed By Ian Hoyle	Project No P4449	MSB 1-1
B	Stuart Cook Citi Power	06/09/2008	Draw By Ian Hoyle	Drawing No P4449-1	Scale NTS
A	Submit for approval	23/06/2008	Checked By S Vickery	Sheet No 1 OF 8	Rev E



FRONT VIEW OF SWITCHBOARD SHOWING DOOR LAY-OUT

Rev	Revisions	Date	PowerLight Pty Ltd Electrical Contractors		
G					
F					
E	As installed	18/02/2010	PROJECT TITLE Proposed Development, 120 Bay St, Port Melbourne, Stage-1		
D	After Consultants Comments	13/11/2008			
C	Change to Form-3	24/09/2008	Designed By Ian Hoyle	Project No P4449	MSB 1-1
B	Stuart Cook Citi Power	06/09/2008	Draw By Ian Hoyle	Drawing No P4449-2	Scale NTS
A	Submit for approval	23/06/2008	Checked By S Vickery	Sheet No 2 OF 8	Rev E



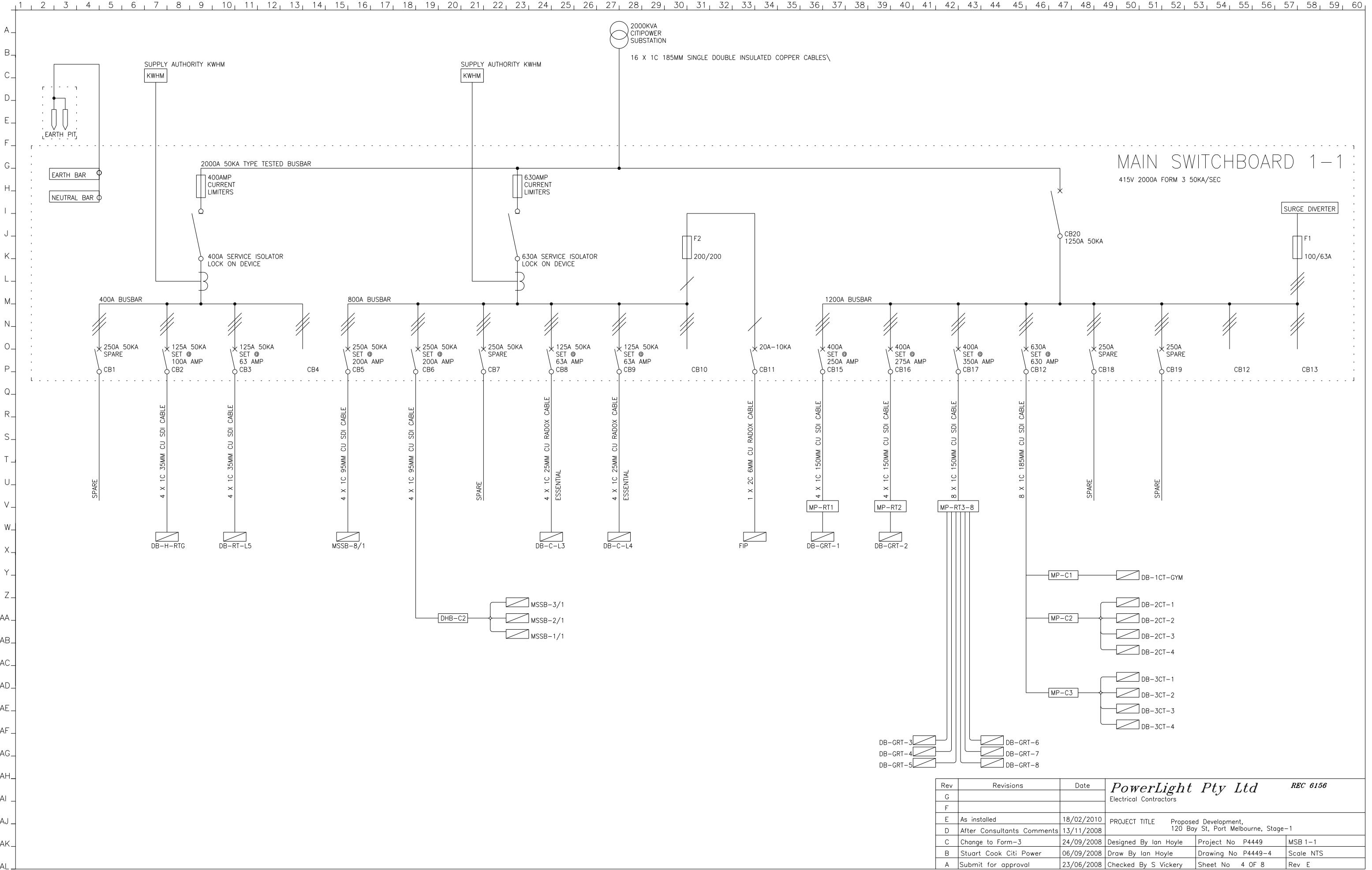
CIRCUIT BREAKER LABEL DESIGNATION

MANUFACTURER: POWERLIGHT PTY. LTD.
PHONE No 9555 9966 FAX No 9555 9699
INSTALLED BY POWERLIGHT PTY. LTD.
BUILT TO AS 3439.1-2002 FORM 3
FAULT RATING 50KA
415 VOLT 50 Hz 2000 AMPS IP 50
DATE OF MANUFACTURE 2008

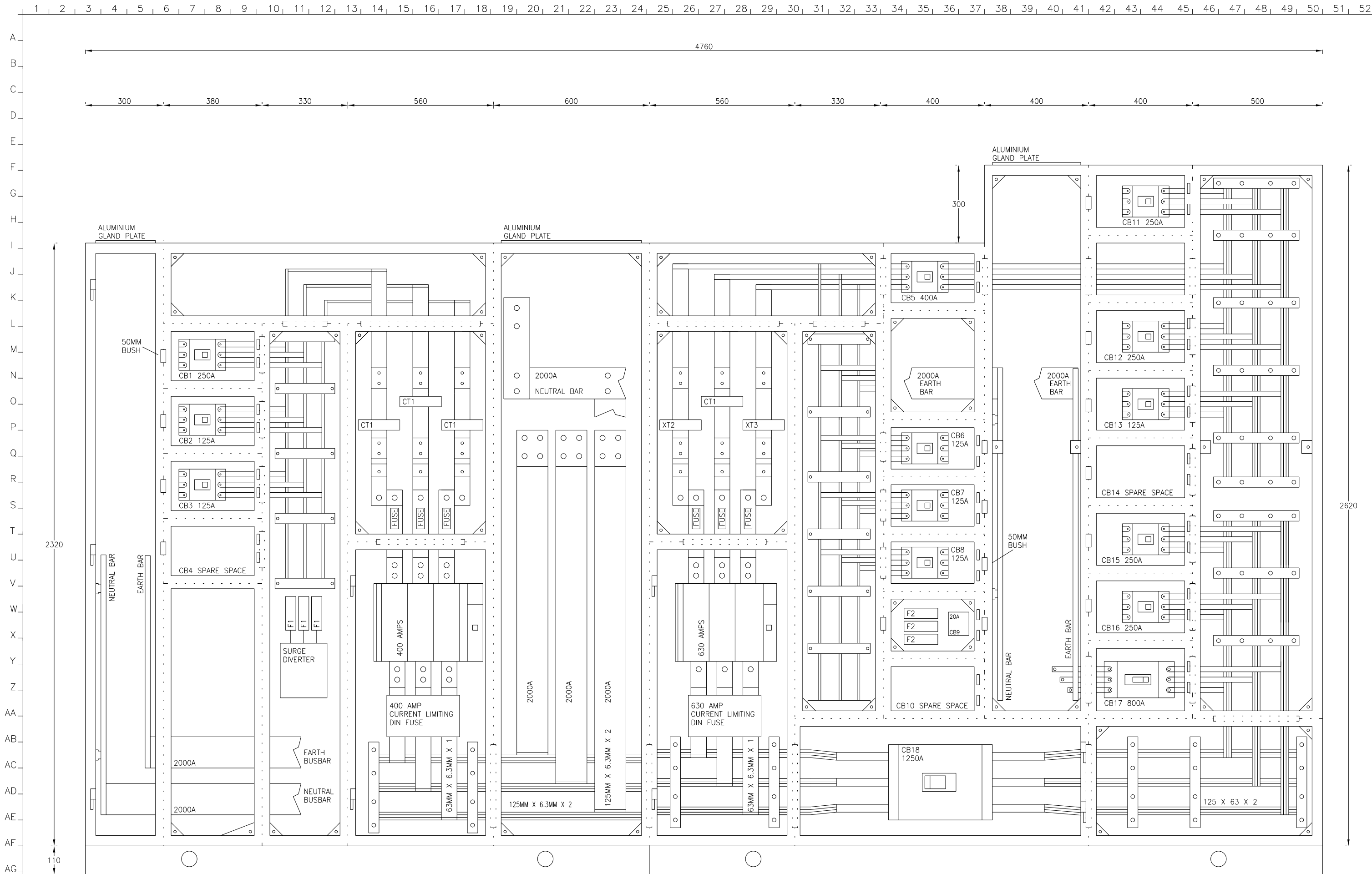
CUBICLE		DETAILS	
CONSTRUCTION		2MM MILD STEEL SHEETS	
CUBICLE COLOURS		EXTERNAL----- ORANGE X15	
POWDER COAT		INTERNAL----- ORANGE X15	
EQUIPMENT PANEL COLOR		WHITE X N41	
DOOR LOCKS		T-BAR CLO01 LOCKS	
LABELS (TRAFFOLYTE)		WHITE WITH BLACK LETTERS	
		LABELS PINNED TO CABLE DUCT	
PROVIDE CB SCHEDULE HOLDER		TO POWERLIGHT DRG NO 20	
PROVIDE DOCUMENT HOLDER		TO POWERLIGHT DRG NO 21	
PROVIDE DUST PROOF DOOR SEALS			
MAIN SWITCHBOARD FORM OF SEGREGATION			
FORM OF SEGREGATION		FORM 3	
IP RATING		IP50	
FAULT RATING		50KA	
CABLE COLOUR CODE		CABLE SIZING	
415V POWER RED-WHITE-BLUE		POWER WIRING 2.5MM MIN	
240V CONTROL WHITE-BLACK		ALL OTHER WIRING TO	
		AS3000/AS3008.1	

[illegible]

Rev	Revisions	Date	<i>PowerLight Pty Ltd</i> <i>REC 6156</i>		
G			Electrical Contractors		
F					
E	As installed	18/02/2010	PROJECT TITLE Proposed Development, 120 Bay St, Port Melbourne, Stage-1		
D	After Consultants Comments	13/11/2008			
C	Change to Form-3	06/09/2008	Designed By Ian Hoyle	Project No P4449	MSB 1-1
B	Stuart Cook Citi Power	06/09/2008	Draw By Ian Hoyle	Drawing No P4449-3	Scale NTS
A	Submit for approval	23/06/2008	Checked By S Vickery	Sheet No 3 OF 8	Rev E

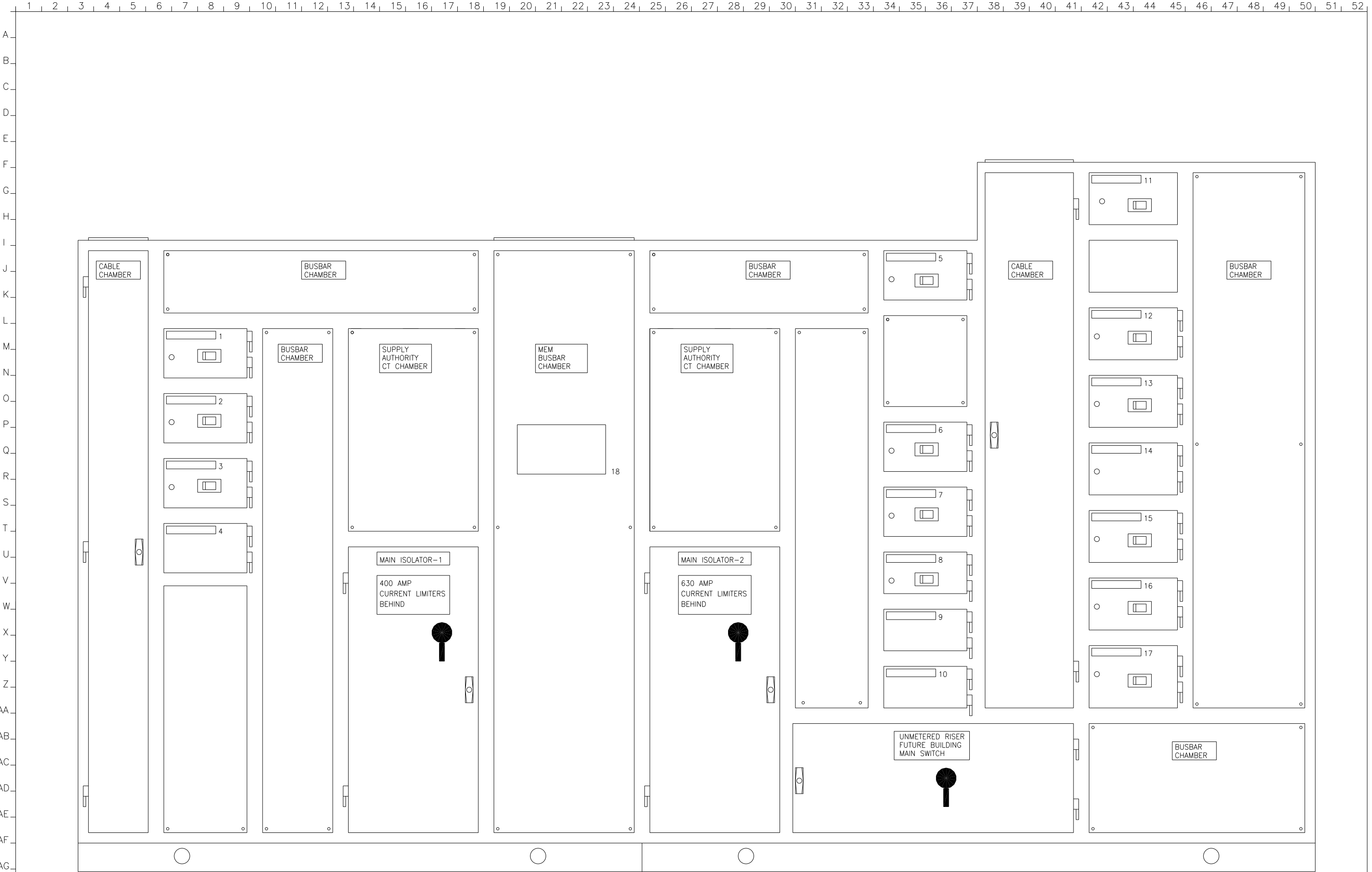


Rev	Revisions	Date	PowerLight Pty Ltd <i>REC 6156</i>		
G			Electrical Contractors		
F					
E	As installed	18/02/2010	PROJECT TITLE Proposed Development, 120 Bay St, Port Melbourne, Stage-1		
D	After Consultants Comments	13/11/2008			
C	Change to Form-3	24/09/2008	Designed By Ian Hoyle	Project No P4449	MSB 1-1
B	Stuart Cook Citi Power	06/09/2008	Draw By Ian Hoyle	Drawing No P4449-4	Scale NTS
A	Submit for approval	23/06/2008	Checked By S Vickery	Sheet No 4 OF 8	Rev E



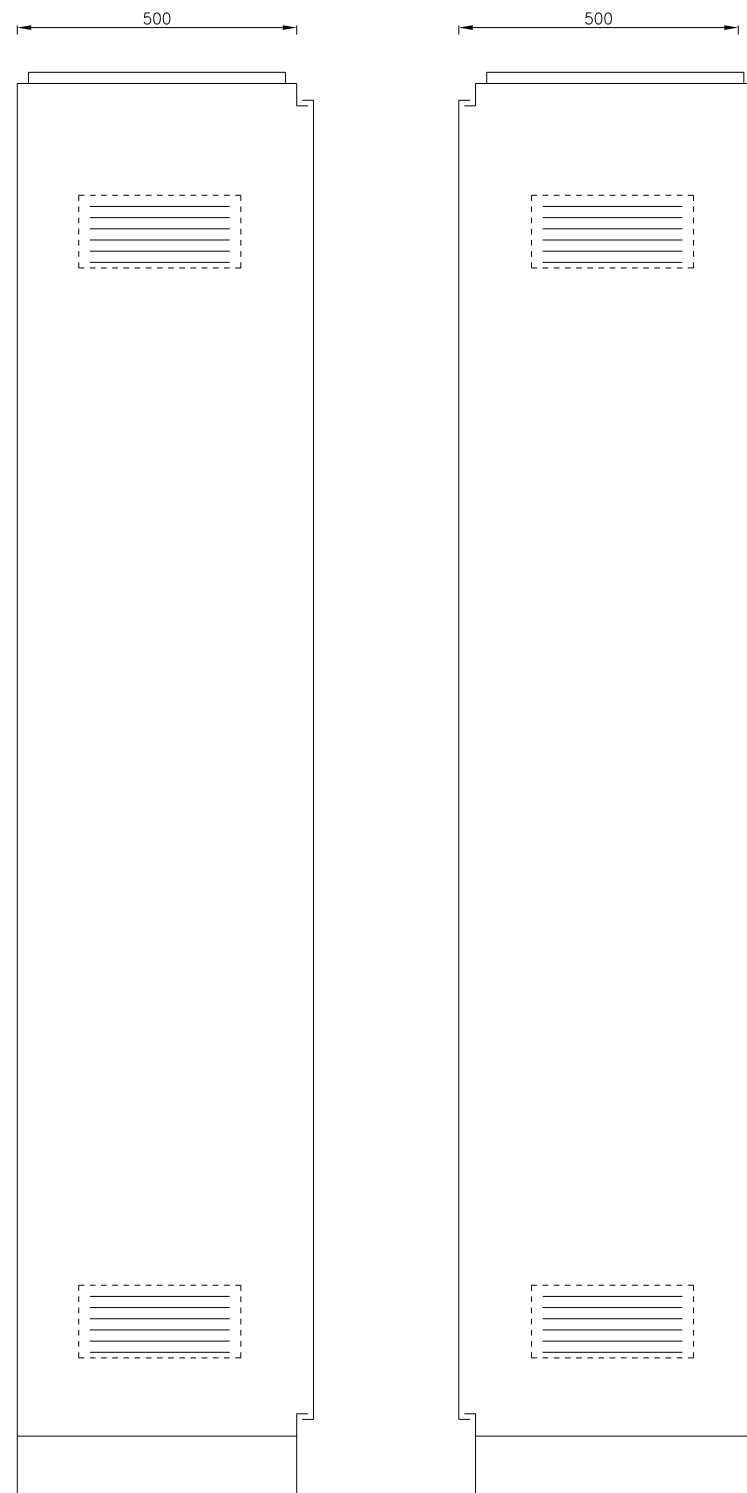
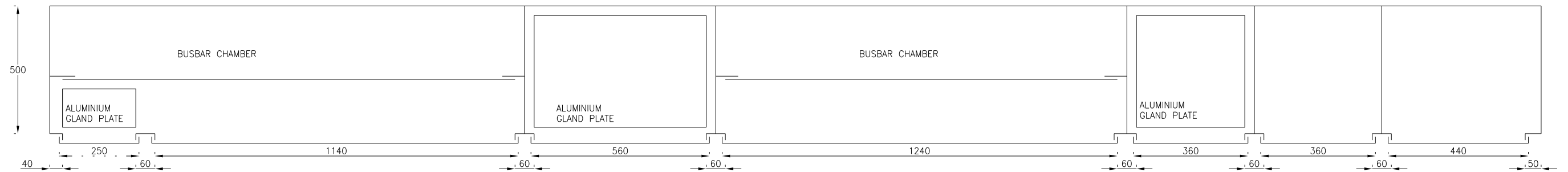
FRONT VIEW OF SWITCHBOARD SHOWING EQUIPMENT LAY-OUT

Rev	Revisions	Date	PowerLight Pty Ltd <i>REC 6156</i>		
G			Electrical Contractors		
F					
E	As installed	18/02/2010	PROJECT TITLE Proposed Development, 120 Bay St, Port Melbourne, Stage-1		
D	After Consultants Comments	13/11/2008			
C	Change to Form-3	24/09/2008	Designed By Ian Hoyle	Project No P4449	MSB 1-2
B	Stuart Cook Citi Power	06/09/2008	Draw By Ian Hoyle	Drawing No P4449-5	Scale NTS
A	Submit for approval	23/06/2008	Checked By S Vickery	Sheet No 5 OF 8	Rev E



FRONT VIEW OF SWITCHBOARD SHOWING DOOR LAY-OUT

Rev	Revisions	Date	PowerLight Pty Ltd Electrical Contractors		
G					
F					
E	As installed	18/02/2010	PROJECT TITLE Proposed Development, 120 Bay St, Port Melbourne, Stage-1		
D	After Consultants Comments	13/11/2008			
C	Change to Form-3	24/09/2008	Designed By Ian Hoyle	Project No P4449	MSB 1-2
B	Stuart Cook Citi Power	06/09/2008	Draw By Ian Hoyle	Drawing No P4449-6	Scale NTS
A	Submit for approval	23/06/2008	Checked By S Vickery	Sheet No 6 OF 8	Rev E



CIRCUIT BREAKER LABEL DESIGNATION

MANUFACTURER: POWERLIGHT PTY. LTD.
PHONE No 9555 9666 FAX No 9555 9699
INSTALLED BY POWERLIGHT PTY. LTD.
BUILT TO AS 3439.1-2002 FORM 3
FAULT RATING 50KA
415 VOLT 50 Hz 2000 AMPS IP 50
DATE OF MANUFACTURE 2008

CUBICLE	DETAILS
CONSTRUCTION	2MM MILD STEEL SHEETS
CUBICLE COLOURS	EXTERNAL----- ORANGE X15
POWDER COAT	INTERNAL----- ORANGE X15
EQUIPMENT PANEL COLOR	WHITE X N41
DOOR LOCKS	T-BAR CLO01 LOCKS
LABELS (TRAFFOLYTE)	WHITE WITH BLACK LETTERS
	LABELS PINNED TO CABLE DUCT
PROVIDE CB SCHEDULE HOLDER	TO POWERLIGHT DRG NO 20
PROVIDE DOCUMENT HOLDER	TO POWERLIGHT DRG NO 21
PROVIDE DUST PROOF DOOR SEALS	
MAIN SWITCHBOARD FORM OF SEGREGATION	
FORM OF SEGREGATION	FORM 3
IP RATING	IP50
FAULT RATING	50KA
CABLE COLOUR CODE	CABLE SIZING
415V POWER RED-WHITE-BLUE	POWER WIRING 2.5MM MIN
240V CONTROL WHITE-BLACK	ALL OTHER WIRING TO
	AS3000/AS3008.1

[illegible]

Rev	Revisions	Date	<i>PowerLight Pty Ltd</i> <i>REC 6156</i>		
G			Electrical Contractors		
F					
E	As installed	18/02/2010	PROJECT TITLE Proposed Development, 120 Bay St, Port Melbourne, Stage-1		
D	After Consultants Comments	13/11/2008			
C	Change to Form-3	06/09/2008	Designed By Ian Hoyle	Project No P4449	MSB 1-2
B	Stuart Cook Citi Power	06/09/2008	Draw By Ian Hoyle	Drawing No P4449-7	Scale NTS
A	Submit for approval	23/06/2008	Checked By S Vickery	Sheet No 7 OF 8	Rev E