



NOTES:  
 1. PROVIDE EMERGENCY LIGHTING TIMER AND TEST FUNCTION AT DISTRIBUTION BOARD LOCATION

LEGEND:  
 E1 ● SURFACE MOUNTED LED EMERGENCY LUMINAIRE  
 HPM LEGRAND EMERGENCY LIGHTING BATTERY AND INVERTER UNIT. NON MAINTAINED  
 E2 ☐ SINGLE / DOUBLE SIDED EXIT SIGN C/W RUNNING MAN LOGO AND INTEGRAL BATTERY & INVERTER UNIT SELF CONTAINED, MAINTAINED INSTALLED LOCATIONS: OFFICE AREAS AND FRONT OF HOUSE EXIT ROUTES.

Calculation Summary					
Label	CalcType	Units	Avg	Max	Min
Australis Building	Illuminance	Lux	2.12	5.1	0.2
Back of House Service	Illuminance	Lux	1.29	3.8	0.2
Exit Way to Galway St	Illuminance	Lux	2.87	3.9	1.9
Exit Way to Gore St	Illuminance	Lux	3.67	6.7	2.1
Nathan Building	Illuminance	Lux	1.68	4.3	0.2

Rev	Description	Date	By	NDY QA SYSTEM	CONSULTING ENGINEERS	Project.
A	Emergency Illuminance calculation	17/05/11	MC	REASON FOR ISSUE AUTHORISATION BY:  VERIFICATION OF LATEST AMENDMENT BY:	LEVEL 5, AMP CENTRE 29 CUSTOM STREET WEST AUCKLAND, NEW ZEALAND TELEPHONE +64 9 3076 596 FACSIMILE +64 9 3076 597  This drawing is diagrammatic and shows the general arrangement of equipment. Any information involving measurement of the works shall be taken from architectural and structural drawings, workshop drawings by others and conditions at the site. The works shall comply with the contract conditions and Statutory Regulations.	AUSTRALIS NATHAN BUILDING ADIDAS MUSEUM / SHOWROOM
						Title. ELECTRICAL SERVICES Ground Floor Fitout - Emergency Lighting
						Revision A
						Scale. NTS Date. 17/05/11 Designed. MC CAD File. Drawing No. 91216 EM-GRD