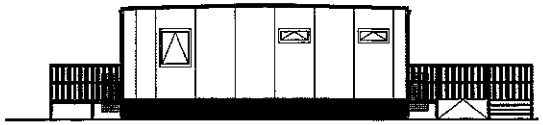
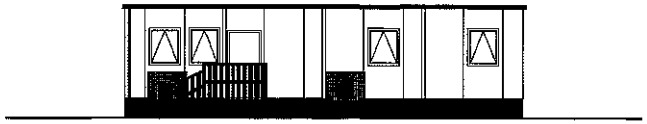


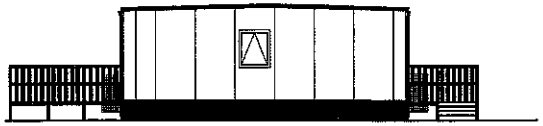
ELEVATION
A



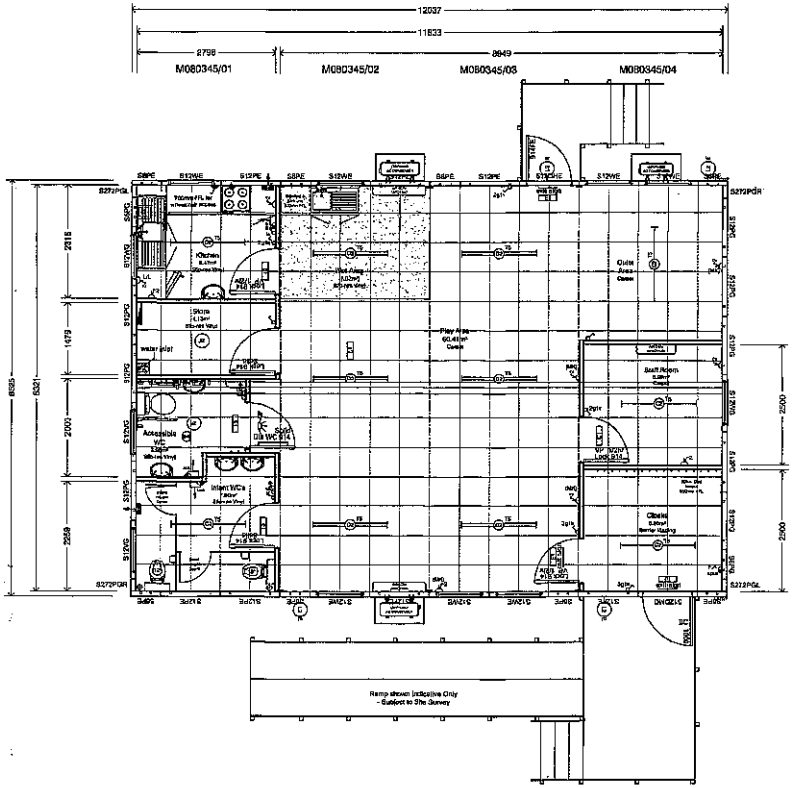
ELEVATION
B



ELEVATION
C



ELEVATION
D



Building No.	Ridge Height (to top of ridge)	Eaves Height (to top of eaves)
M080345/01	4450	3350
M080345/02	4450	3350
M080345/03	4450	3350
M080345/04	4450	3350

Note 1: The estimated calculated weight given does not include any additional items for site fittings, etc.

Note 2: Lifting lugs on floor plan weight is 0.400kg

Modular Buildings	Qty	Designation
New Units	1	
Link Block		
Canopy		
Gross Internal Area	3	GIA to be 1141.41 sq.m.

Code Ref.	MCR Ref.	Current Wiring Regs.	Circuit Description	Circuit Protection	Phase	Cable Number	Circuit Length/Load	Earthing Wiring	MCB Type	Cable Size
1.1	DB3MA	L1	Lighting Ext/Int - Group 1/Ch1	6.0A	L1	10.0	1	M	C10mA	2.5
1.2	DB3MA	L2	Fire Alarm/Int Heater Group1, Wall WC	6.0A	L1	10.0	2	M	C10mA	2.5
1.3	DB3MA	L3	Lighting Ext - Quad Areas, Soft Area	6.0A	L1	10.0	3	M	C10mA	2.5
1.4	DB3MA	L4	Int Sockets Heated Blanket	6.0A	L1	10.0	4			
1.5	DB3MA	L5	Int WC Alarm	6.0A	L1	10.0	5			
2.0	DB3MA	L6	Int Sockets / Play Area	6.0A	L1	10.0	6	M	C10mA	2.5
3	DB3MA	L7	Cooker	6.0A	L1	10.0	7			
3.1	DB3MA	L8	3.0kW Water Boiler	6.0A	L1	10.0	8			
3.5	DB3MA	L9	Ext Can Unit 2 Play Area	6.0A	L1	10.0	9			
4.1	DB3MA	L10	Fire Alarm Supply	6.0A	L1	10.0	10			
4.5	DB3MA	L11	Water Heater Supply	6.0A	L1	10.0	11			
5.5	DB3MA	L12	Ext Can Unit 1 Play Area	6.0A	L1	10.0	12			

INCOMER DEVICE:
100A RCBO

Job Title: Build a New C.E.V.A. Lunch Hall.
Job No. Tydd/1/08
Date: 01.April.08
Specifier: Owner
Loading: 20 Amps Throughout
Earth Type: 60/95 Ω/Ω
Notes: See Detail ... anywhere not open to restrictions unless superseded or on site by Space Electrical Design Department.
Check Circuit: spec. plus client additions. By Check Spec.
Checked: Name: ... Date: ... Non & Just Print removed.

DRAWING SYMBOL KEY

- TELEVISION
- 100 SINGLE OR TWIN & EARTH LIGHT
- 100 TWIN DIFFUSER BATTEN LIGHT
- 100W INT WALL MOUNTED LIGHT
- 100W EXT WALL MOUNTED LIGHT + EMERGENCY PACK
- 60MM WATERPROOF BULKHEAD LIGHT
- LIGHT SWITCH
- PULL CORD LIGHT SWITCH
- 700 DOWN FLOW HEATER
- SINGLE SWITCHED SOCKET OUTLET
- SINGLE SWITCHED SOCKET OUTLET BELOW WORKTOP
- DOUBLE SWITCHED SOCKET OUTLET
- PUSH REPAIR
- COOKER POINT
- EXTRACT FAN SWITCH
- CEILING MOUNTED EXTRACT FAN
- DB TRIGGER BOARD
- INT DISABLED ALARM
- DISABLED ALARM SWITCH
- DISABLED ALARM RESET
- SHAVER OUTLET
- TOILET ROLL HOLDER
- RAINWATER DOWNPIPE
- DOOR CLOSER HOLDER FITTED TO TIMBER PANEL
- 5 LITRE UNVENTED WATER HEATER
- 5 LITRE UNVENTED WATER HEATER

NOTES

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

REVISION

(a) First Issue.
(b) Steps added in lieu of ramp to exit, EL 20/08/08
Checked by: GH 20/08/08
(c) Building weights & electrical chart added. EL 20/08/08
Checked by: DC 20/08/08

ENQUIRY

Diocese Of Lincoln Board Of Education
Tydd St. Mary C.E. Infant School

PROJECT

Elliott Steelplan Single (ELV)
4 No. Units 3.000 x 8.400m
20 Place Nursery Accommodation

DRAWING TITLE

Plan & Elevation Layout

DRAWN BY DATE CHECKED BY DATE

DC 05/08/08 BJP 07/08/08

SCALE

1:50 1:75 @ A1

DRAWING NUMBER REVISION

EG06602-101 C

DETERMINED PLAN

Elliott Modular are members of MPBA

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SHDC
Planning & Development
27 FEB 2009
Ref. 0944/09