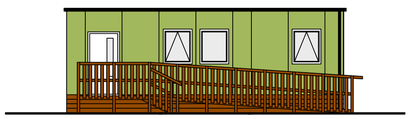


Photograph Shown As Illustrative Only.

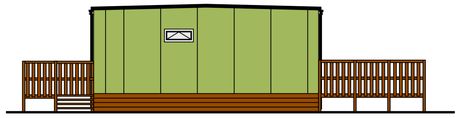


Photograph Shown As Illustrative Only.



ELEVATION
A

Ramp Shown Indicative. Actual Size To Suit Site Conditions

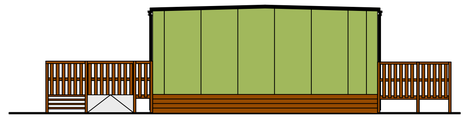


ELEVATION
B



ELEVATION
C

Under Unit Skirting Shown For Diagramatical Purposes Only.



ELEVATION
D

Elevations: 1:100

Ramp Shown Indicative. Actual Size To Suit Site Conditions

Plan: 1:50

LEGEND

- 1500 SINGLE DIFFUSER STRIPLIGHT
- 28W INT ROUND BULKHEAD LIGHT
- 28W EXT ROUND BULKHEAD LIGHT
- EMERGENCY PACK
- NON-MAINTAINED EMERGENCY LIGHT
- 1 GANG 1 WAY LIGHT SWITCH
- 2 GANG 2 WAY LIGHT SWITCH
- 2kW CONVECTOR HEATER
- 1kW DOWNFLOW HEATER
- DOUBLE SWITCHED SOCKET OUTLET
- FUSED SPUR
- ROOM STAT
- FROST STAT
- 20A DOUBLE POLE SWITCH
- FAN ISOLATOR
- 10 LITRE MULTIPOINT WATER HEATER
- DISTRIBUTION BOARD
- TIME SWITCH
- CEILING MOUNTED EXTRACT FAN
- SOIL VENT PIPE
- INCOMING MAINS WATER
- INT DISABLED ALARM
- PAPER TOWEL DISPENSER

ROOM TYPE COLOUR CODING

- CLASSROOM & NURSERY
- STORE & PLANT
- CORRIDOR & LOBBY

LAYOUT & FINISHES ARE INDICATIVE ONLY & SUBJECT TO STOCK AVAILABILITY

C
B D
A

REFERENCE FOR EXTERNAL VIEWS OF THE BUILDING

General Notes:

Transportation Weights		
Building No.	Ex-Works Mass In Kg.s	Basic Mass In Kg.s
372SC21/01	3700	2900
372SC21/02	2400	2400
372SC21/03	3000	2900

Note 1:
The Estimated Calculated Weight Does Not Include Any Additional Items I.E Site Trims ETC.

Note 2:
Lifting Limit on Steelplan Single Is 6400kg.

Partitions:

Cloaks & Classrooms (Hatched 45db).
Stud 64 x 38mm.
Plasterboard: 2no. Layers 12.5mm Per Side.
Insulation: 50mm ISO Wool.

Stores (Plain Std db).
Stud 64 x 38mm.
Plasterboard: 1no. Layer 12.5mm per Side.
Insulation : None.

Elliott are members of MPBA

Rev	Description	By	Date	Chk	Date
C	Exit Ramp Removed & Steps Added	LM	12.09.11	DC	09.11.11
B	Emergency Lighting added	EL	23.01.09	-	-
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

elliott®
An ALGECO SCOTSMAN Company
www.elliottuk.com
Elliott - Modular Buildings, Manor Drive, Peterborough. PE4 7AP
Tel: 01733 298700 - Fax: 01733 298749

Client: Elliott Modular Buildings

Project: Single Classroom & Toilets Steelplan Single - Steel Finish

Drawn By:	Drawn Date:	Checked By:	Checked Date:
ELA	06.11.06	SAJ	07.11.06

Scale:	Sheet Size:	Sheet Number:
1:50/1:100	A1	1 of 1

Drawing Title: 3No. Bays 7.200m x 3.000m Plan Layout and Elevations

Drawing Number: 07R-372SCT-21-01 Rev: C