



Photograph Shown As Illustrative Only



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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 Trms ETC

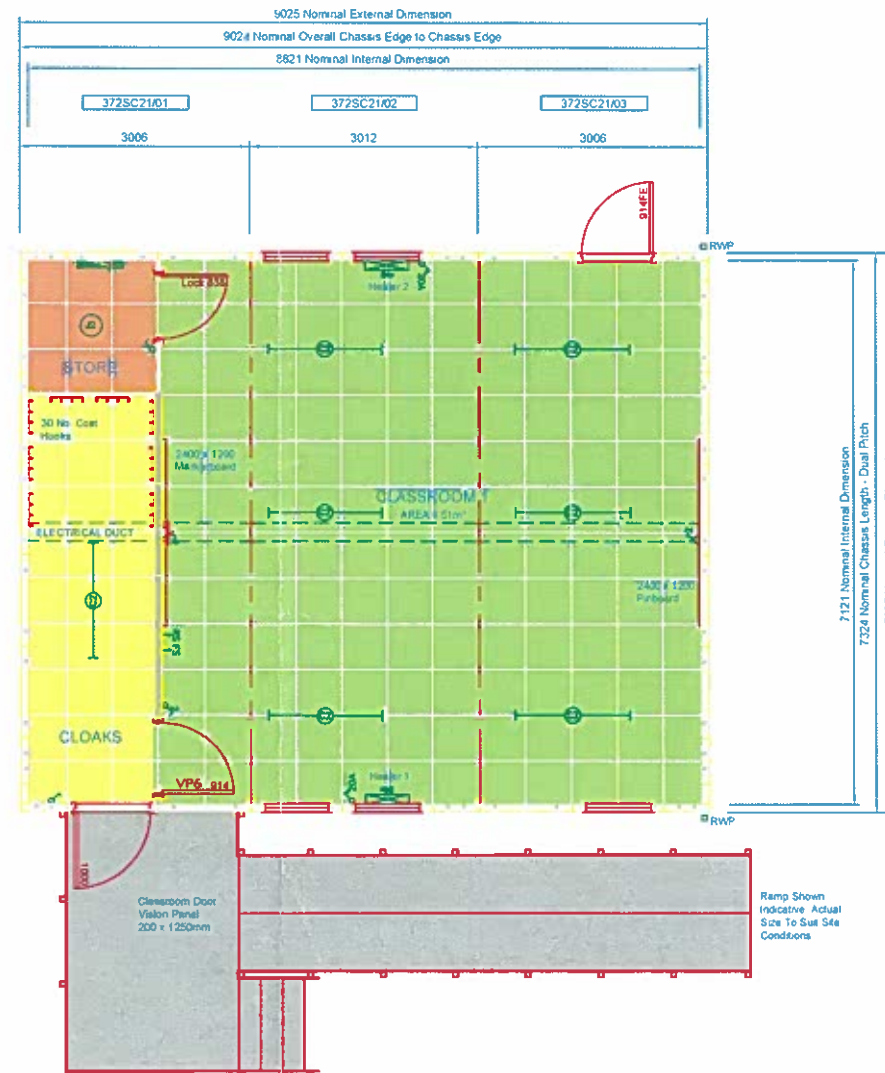
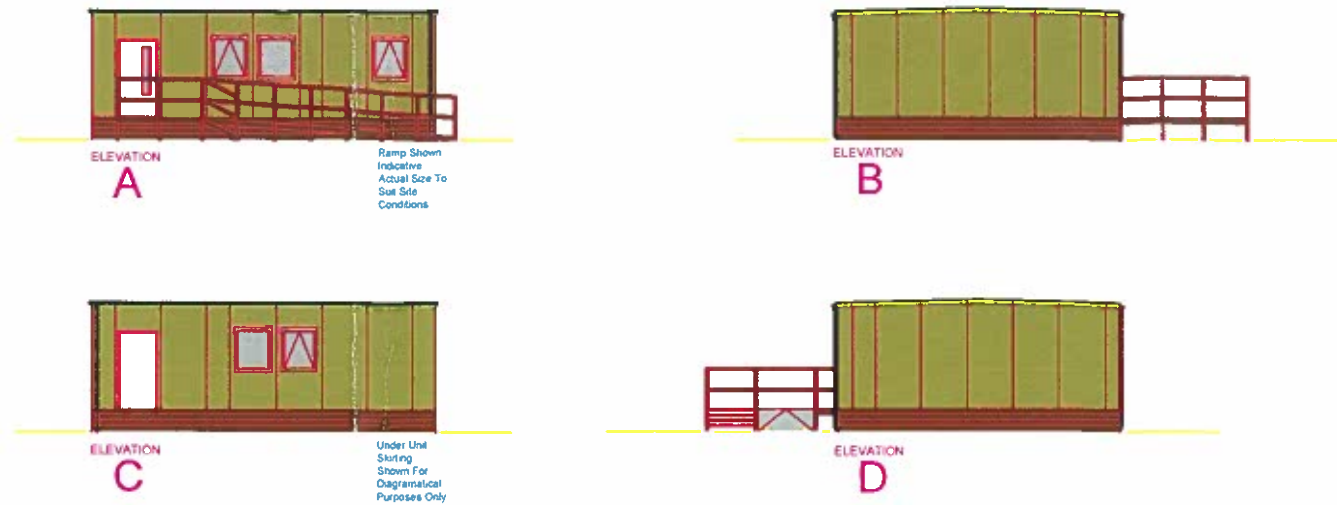
Note 2
Lifting Limit on Steelplan Single Is 6400kg

Partitions

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

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

Circuit No.	Cable Size (mm)	Typing	Current Rating (Amps)	Circuit Identification	INCOMER DEVICE:	80A 100mA TO RCD
1	2.5	C 30mA	16	Radial classroom 1	MODULAR	DETAILS
2	2.5	B	10	Connector Heater 1 classroom	QTY	Designation
3	2.5	B	10	Connector Heater 2 classroom	Time Clock	
4	1.5	S	6	Lighting-Classroom 1 + Cloaks and Stores	Sumo 107-1ch	1
5	1.5	B	2	Heating Control Supply	Connectors:	
6					Geyer ER325 4P	1 2.3.ap.sp
7						
Job Title: Elliott 7.2M Classroom 3 Bay						
Job No: 372 SC 11						
Rev: A						
Date: 19-Jan-05						
Specified By: SAJ						
Loading: 30 Amps Single Phase						
Cable Type: 6242LFSH - 6243LSFH - 6491B						
Dwg No.: 05-372SC-21						
Control Diagram: As per P00/34C						
Client Spec: Elliott Spec						
Notes: This Circuit Legend is not open to modification unless authorised to do so by Elliott Group Electrical Design Department						
Use DYMO tape labels for FROST/STAT & HEATERS						



NOTES

Plan Legend

- 1500 Single Diffuser Striplight
- Non-Maintained Emergency Light
- 28W Int Round Bulkhead Light
- 2 Gang 2 Way Light Switch
- 1 Gang 1 Way Light Switch
- 2Kw Convector Heater
- 1kW Downflow Heater
- Double Switched Socket Outlet
- Room Stat
- Frost Stat
- 20A Double Pole Switch
- Distribution Board
- Time Switch

Room Type Colour Coding

- Classroom Area
- Store Area
- Corridor & Lobby Area



Client Drawing Approval

Signed (Print Name) _____
Signature _____
Date dd mm yy _____

REVISIONS

A First Issue

27 JUL 2007

Note: All Dimensions In Millimetres Unless Otherwise Stated

DO NOT SCALE IF IN DOUBT ASK

Elliott

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Project Name: Standard Classroom

Title: 3 no. Units 7.200m x 3.000m
Steelplan Single - Steel Finish
Single Classroom
Plan & Elevations

Discipline: VOLUMETRIC BUILDING SYSTEMS
Drawing Originator: ELLIOTT GROUP LTD

Checked By: SAJ
Checked Date: 07/11/06
Drawn By: ELA
Drawn Date: 06/11/06
Scale & Sheet Size: Plan 1:50 Elev 1:100 @ A1

Drawing No: 07R-372SC-21-01
Rev: A

