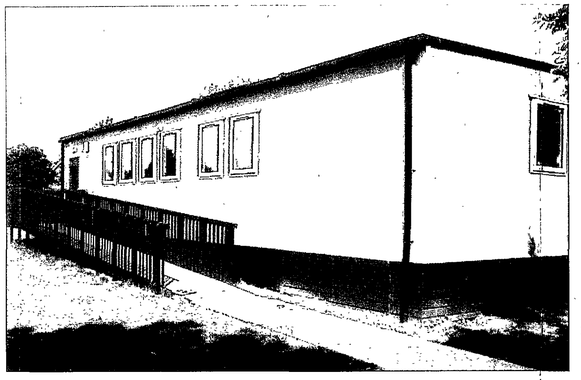
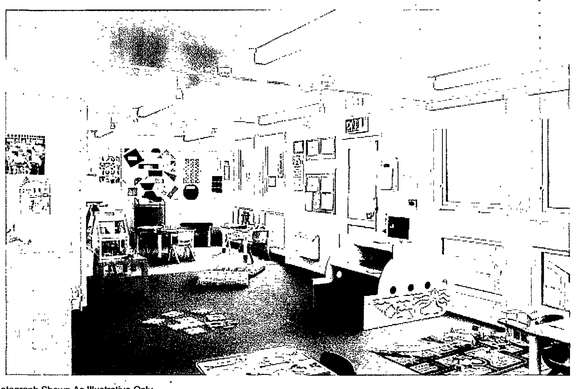


Photograph Shown As Illustrative Only.



Photograph Shown As Illustrative Only.

General Notes:

Transportation Weights		
Building No.	Ex-Works Mass In Kg,s	Basic Mass In Kg,s
EN2021/01	4900	3400
EN2021/02	3400	2700
EN2021/03	3300	2700
EN2021/04	3700	3400

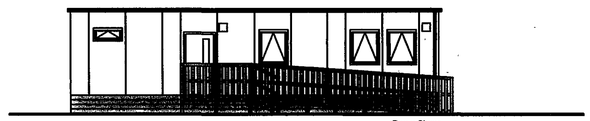
Note 1:
The Estimated Calculated Weight Does Not Include Any Additional Items I.E Site Trims ETC.

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

Partitions:

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

REFERENCE FOR EXTERNAL VIEWS OF THE BUILDING

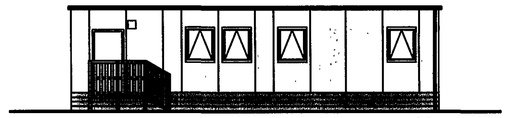


ELEVATION A

Ramp Shown Indicative. Actual Size To Suit Site Condiitons

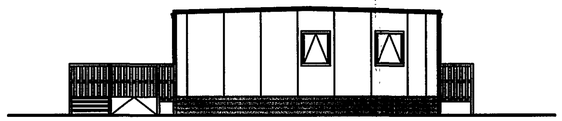


ELEVATION B

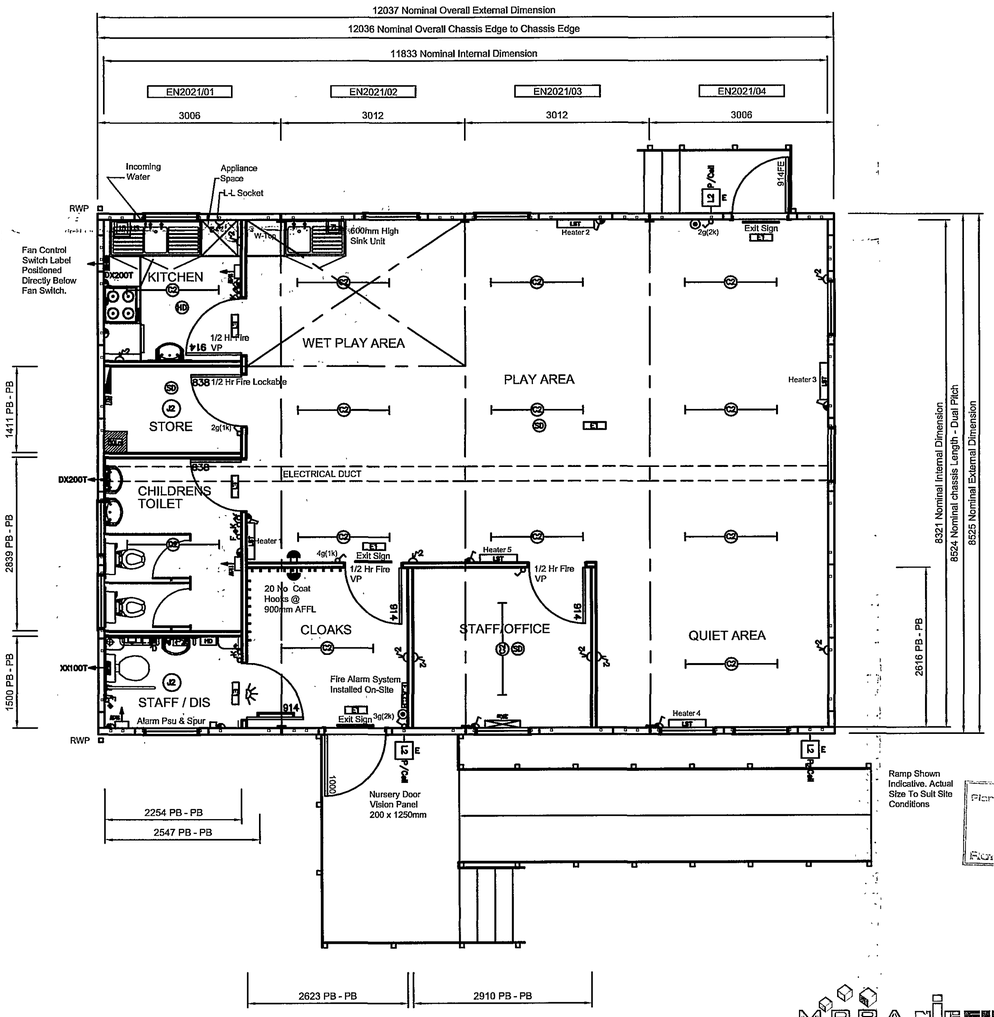


ELEVATION C

Under Unit Skirting Shown For Diagramatical Purposes Only.



ELEVATION D



Ramp Shown Indicative. Actual Size To Suit Site Conditions

Plans
17 JUL 2008
Rec'd 08/04/08

Modular Details											
Qty	Time Clock										
1	Sumic 207 - 2CH		CHANNEL 1				CHANNEL 2				
			Heating		Frost Protection		Water Heating				
Qty	Contactors		Designation		Designation		Designation				
2	Geyer ER325 4P		(L1/5, L2/5, L2/12, SP) (L3/4, L3/5, L3/1, SP)								
2	Geyer ER220 2P				L3/7, L3/7		L3/12, L1/11				
Cable Size mm	MCB Type	Current Rating Amps	Circuit Identification	Circuit No.	Phase	Circuit No.	Circuit Identification	Current Rating Amps	MCB Type	Ca S m	
				1	L1	7					
				1	L2	7					
				1	L3	7	Heating Control Supply	2	B	1	
				2	L1	8					
				2	L2	8					
				2	L3	8					
				3	L1	9					
1.5	B	6	Fire alarm supply	3	L2	9					
				3	L3	9					
				4	L1	10	Lighting/ventilation kitchen	6	B	1	
1.5	B	6	Lighting/ventilation toilets, cloaks, office, store room, external [front]	4	L2	10	Disable alarm	6	B	1	
2.5	B	6	LST heaters No1 nursery	4	L3	10	Lighting nursery, external [rear]	6	B	1	
2.5	B	6	Downflow heater kitchen	5	L1	11	Water heater kitchen	16	B	2	
2.5	B	10	Convector heater office	5	L2	11	Disabled toilet hand dryer	10	B	2	
2.5	B	10	LST heaters No3,4 nursery	5	L3	11	LST heaters No2,5 nursery	10	B	2	
6	C 30mA	32	Cooker	6	L1	12	Ringmain sockets kitchen	32	C 30mA	2	
2.5	C 30mA	16	Ringmain sockets office, cloak	6	L2	12	Downflow heaters toilet, disabled wc	10	B	2	
2.5	C 30mA	16	Ringmain sockets nursery	6	L3	12	Water heater nursery	16	B	2	
				INCOMER DEVICE:							
				100A 30mA TD RCD							
			Job Title:	ELLIOTT 20 place nursery 4 Bay 2005							
			Job No.:	EN20							
			Rev:	A							
			Date:	3-Mar-05							
			Specifier:	SB							
			Loading:	50 Amps Per Three Phase							
			Cable Type:	6242LSFH - 6243LSFH - 6491B							
			Dwg No.:	05-EN20-21*							
			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							

NOTES

Plan Legend

22	1500 Single Diffuser Striplight
L2 P/Cell	28W Ext Square Bulkhead Light + Photocell
EL	Non-Maintained Emergency Light
E	Integrated Emergency Light
L2	28W Int Round Bulkhead Light
	2 Gang 2 Way Light Switch
	1 Gang 1 Way Light Switch
	Fan Isolator
LST	Low Surface Temperature Heater
2kW	2Kw Convector Heater
1kW	1kW Downflow Heater
	Double Switched Socket Outlet
	Single Switched Socket Outlet
	Fused Spur
	Switched Fused Spur
RS	Room Stat
FS	Frost Stat
	Cooker Point
	Distribution Board
TS	Time Switch
	Int Disabled Alarm
30L	30 Litre Multipoint Water Heater
7L	7 Litre Unvented Water Heater + Ball Valve
15L US	15 Litre Undersink Water Heater
	Ceiling Mounted Extract Fan
240v	240v Extract Fan
	Soil Vent Pipe
	Service Inlet
	Fire Alarm Bell
	Fire Alarm Push Point
FACP	Fire Alarm Control Panel
	Smoke Detector
	Heat Detector

Room Type Colour Coding

Classroom Area	Staff Room - Office
Store Area	Toilets & Wet Areas
Corridor & Lobby Area	Kitchen

Client Drawing Approval

Signed (Print Name): _____

Signature: _____

Date dd.mm.yy: _____

REVISIONS

A First Issue
B Electrics updated to meet current requirements, SAJ 10/05/06 (checked by KS 22/05/06)

DETERMINED PLAN

Note: All Dimensions In Millimetres Unless Otherwise Stated.

DO NOT SCALE IF IN DOUBT ASK

Elliott
THE MAJOR FORCE IN BUILDING SYSTEMS

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PETERBOROUGH
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Project Name
Standard Nursery

Title
4 no. Units 8.400m x 3.000m
Steelplan Single - Steel Finish
20 Place Nursery
Plan & Elevations

Discipline: VOLUMETRIC BUILDING SYSTEMS			Project Type: S-Plan Single
Drawing Originator: ELLIOTT GROUP LTD			Origin. Job No.
Checked By: S.JOY	Checked Date: 12.10.05	Drawn By: K.S	Drawn Date: 12.10.05
Enquiry No.		Scale & Sheet Size: Plan 1:50 Elev 1:100 @ A1	
Drawing No.: 06-EN20-21-01			Rev.: B

MPBA MEMBER

Elliott Group are members of

FM 11196