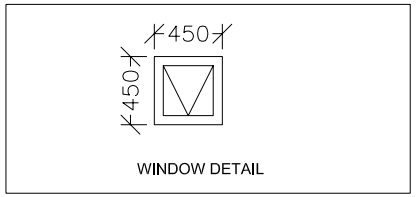
FOR APPROVAL

APPROVED BY: _____

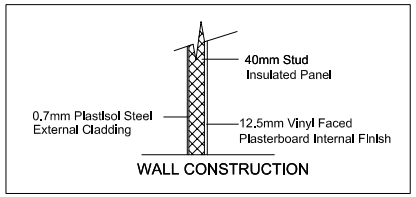
DATE: _____

ELECTRICAL LEGEND

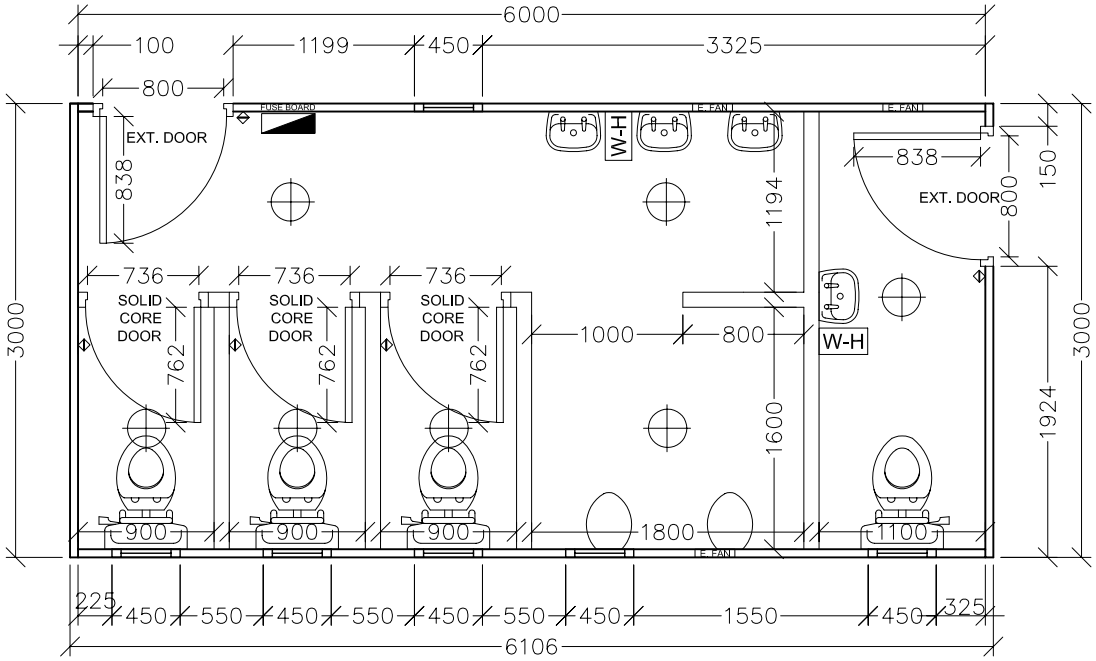
- 2D LIGHT FITTING
- E. FAN — EXTRACTOR FAN
- ONE WAY SWITCH
- FUSED SPUR
- W-H — UNDER-SINK WATER HEATER
- TUBULAR HEATER
- FUSE BOARD — ELCB FUSE BOARD



WINDOW DETAIL



WALL CONSTRUCTION



TIMBER FRAMED SPECIFICATION

Roof:
100 x 38mm Timber Roof Joists.
18mm OSB
Marley Roof Blanket PVC Membrane
External Walls: -53mm
0.7mm Plastic Coated Steel - Goosewing Grey
40x55mm Timber Frame
40mm High Density Polystyrene Insulation
12.5mm Vinyl Faced Plasterboard- White
Ceiling:
12.5mm Vinyl Faced Plasterboard
2350mm Floor to Ceiling Height
Floors:
Alumised Insulation Sheet
125 x 50mm Timber joists
18mm Structural Plywood
Non Slip Vinyl Floor Covering - (Woodblock Effect)
Internal Partitions: -100mm
70x38mm Timber Studs
70mm Fiberglass insulation
1No. Layer of 12.5mm Vinyl Faced Plasterboard Each Side
Windows:
5 No. 450 x 450mm White PVC Double Glazed Units
Doors:
2 No. 838mm Steel Bonded External Doors
3 No. 762mm Internal Solid Core Door
Electrical:
1 No. ELCB Fuse Board
7 No. 2-D Lights
2 No. Tubular Heaters on own spurs
Mechanical:
4 No. Wc
4 No. Wash Hand Basins
2 No. Urinal
3 No. Extractor Fans
2 No. Under Sink Water-heater
4 No. Toilet Roll Holders
4 No. Mirrors
Jacklegs/Trims:
4 No. 60mm x 60mm Steel Jacklegs- Ocean Blue
Trims- Ocean Blue

No.	Revision	Date

CSL
Convenience Services Ltd.

CSL. Unit 3, Freemantle Park Farm, Cottington Hill, Hannington RG26 5UD.

Client
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Project
3+1 (20' X 10') Timber Framed Toilet Block

Drawing Title
Floor Plan

Scale	1:50@A4
Date	Oct '07
Drawn	P. Czenthe

Drawing No.
07- E