



- general notes
1. do not scale drawings
 2. all dimensions are in millimetres unless otherwise stated
 3. all dimensions shall be verified on site before proceeding with the work
 4. this drawing to be read in conjunction with all relevant structural, mechanical and electrical information
 5. this drawing to be read in conjunction with all SMC ALSOP's drawings

SMC ALSOP's role on this project is that of Designer as defined in Regulation 2 of the Construction (Design and Management) Regulations 2007 (CDM). The design has been prepared with regard for the need under CDM Regulations 11, 18 and associated Regulations to eliminate hazards which may give rise to risks and reduce risks from any remaining hazards. CDM affects the Contractor's normal health and safety obligations when undertaking constructional operations. You are reminded of your duties under CDM and particularly to consider matters detailed in the pre-construction information. Professional advice should be sought if you are in any way unclear as to your obligations under CDM.

PRELIMINARY

Rev	Description	By	Date	Chkd	Auth
C	FEASIBILITY STUDY	AvS	14.07.08	WF	DM
B	DRAFT FEASIBILITY ADDENDUM	AvS	13.06.08	TM	DM
A	DRAFT FEASIBILITY	AP	02.06.08	TM	DM

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Structural Engineer	Services Engineer	Project Manager
BURO HAPPOLD	FURGUSON BROWN	
Project QS	CDM Co-ordinator	Main Contractor

My Space pod

Client
My Space Pod Ltd
5th floor, Maya House
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Project
MY SPACE POD

Title
Typical Section

Original Scale 1:100	Drawn AvS	Checked TM	Authorised DM	Sheet A3
Date	20.05.08	Date	02.06.08	Date 02.06.08
Drawing Number 1348 1200				Rev C