<u>Plan Check Sheet – DOMESTIC</u> Application Number: FP/2011/0212/

SITE INSPECTION OR PRE CONSULTATION NOTES					
AL LOADING	1	A2. GROUND MOVEMENT	A3. DISPROP COLLAPSE Y/N		
	•	SENT TO CHESTERFIELD?	Y N		
		RISK ASSESS ENGINEER:	Y N		
		CHECK IN HOUSE	Y N		
I.MEANS OF ESCAPE/FIRE PRECAUTIONS -WITHIN DWELLING		GROUP(S)			
-WII FIIN DWELLING	FIRE RESISTANCE GROUND/LIPPER BASEMENT STOREY COMPARTMENT WALLS/COMPARTMENT FLOORS REQUIRED AND REASONS FOR COMPARTMENTATION				
	LOCATIO	ON AND REASON	FIRE RESISTANCE		
-COMMON AREAS					
32. INTERNAL FIRE SPREAD (SURFACES)	B5. FB A	CCESS ETC.			
33. INTERNAL FIRE SPREAD (STRUCTURE)	B4. EXTE	RNAL FIRE SPREAD			
CI. SITE PREP AND CONTAMINANTS	C2. MOIST	URE	a Land Brook of State of Artist Control		
RADON – FULL BASIC N/A(TESTED) NOT REQ'D					

Di. CAVITY INSUL	EI. PROTECTION SOUND FROM OTHERS			
E2. PROTECTION SOUND IN DWELLING	E3. COMMON PARTS REVERBERATION E5 SANITARY E5 BATHROOMS E5 HOT WATER STORAGE AIRSUPPLY E FLUE/PRODUCTS E PROTECTION OF BUILDING INFORMATION E6. LPG/OIL STORAGE AIA.2. ELEMENTS -FLOOR -WALLS -ROOFS -FITTINGS -AREA GLAZING DER/TER REPORT EPC BOILER SEDBLIK HEATING CONTROLS JIGHTING HOT WATER PRESSURE TEST REQ'D/			
F. RAPID BACKGROUND MECHANICAL ROOF VOID BREATHER FELT H. 1. FOUL 2. TREATMENTS	GI SANITARY G2 BATHROOMS G3 HOT WATER STORAGE J. 1. AIRSUPPLY 2. FLUE/PRODUCTS			
3. RAINWATER4. SEWERS5. SEPARATE SYS6. BINS	E3. COMMON PARTS REVERBERATION G1 SANITARY G2 BATHROOMS G3 HOT WATER STORAGE J. 1. AIRSUPPLY 2. FLUE/PRODUCTS 3. PROTECTION OF BUILDING 4. INFORMATION 5/6. LPG/OIL STORAGE LI/L2. ELEMENTS -FLOOR			
K. 1. STAIRS/RAMPS 2. FALLING M. DWELLING ENTRANCE INTERNAL(DOOR WIDTHS, SOCKETS ETC.) SANITARY COMMON AREAS N. GLAZING	-ROOFS -FITTINGS			
P. ELECTRICS STATEMENT ON APPLICATION/DRAWING Y N ITEMS TO HIGHLIGHT O	REFERENCE MADE TO ANY BS/EN/ FURTHER GUIDANCE			

Address: 184 TAXAL EDGE								Received Date 28/9/11 Validation Date 28/9/11				
			7840			Application No: FP / 2011 / 0 2 1 2 Charge Paid £ 2571-43						
Chequ	e No:	•••••		•••••	Che	eque Pa	id by:	265 L	9915t	ics Lt	d	
Term 8	Audit N	umber f	rom Re	ceipt:	R30	00 1 / S APA	2061	96	••••••	ora		
	ption : <u>/</u>			- 5	El		and _	2	11	Lin Ou	elling	
Table A Plan Charge No of dwellings Net VAT Gross		Insp Cha	arge Vat	Gross	Total Net	Building Net	Notice Cl	narge ✓ Gross				
	n 300m²)	(1)	L I	(1)+(2)	(4)	(5)	(4)+(5)	(1)+(4)	1401	V Gr	01033	
				2 to 1 to								
Total Co	st of develo	pment										
Table B	Fee	Plan Cl	narge	·	Insp Cha	arge		Total	Building	Notice C	harge	
Floor area M²	Sheet	Net (1)	VAT (2)	Gross (1)+(2)	Net (4)	VAT (5)	Gross (4)+(5)	Net (1)+(4)	Net	VAT	Gross	
				•				-				
									<u> </u>			
	Other work	s and Est	mated co	st of work						· · · · · · · · · · · · · · · · · · ·		
Fee Sheet Ref No. Plan Charge or Cost of work to Net Vat Gross					Insp Cha		07777	Total Net	Building Notice Charge			
	st £1000	Net (1)	(2)	Gross (1)+(2)	Net (4)	VAT (5)	Gross (4)+(5)	(1)+(4)	Net	VAT	Gross	
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	Tota	1		·								
ndividu	ally Asses	sed Char	ges					Charge	Per Hour	= £66.40		
	arate charg ull Plans - F					spection C	harge		Building Notice Charge			
Hours spent	Net (1)	Vat (2)	Gross (1)+(2)	Hours spent	Net (4)	VAT (5)	Gross (4)+(5)	Hours spent	Net	VAT	Gross	
14)	664	132.80	10/ 04	21	14.7806		1774-63	-				
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Fees Paid proof Dh to Se Done Glat by Flat Bagies Regularisation Charge: Regularisation Charge: Sewer Check Required YESINO Sewer Implications: Yes No Combined Separate Separate Septic Tank												
Process	ed by:		ADM	/IN	1.0		1	Septic i Combin		.1		

Pre Application Information PA Number Inspections logged against PA PA Inspections **Transferred PA Signed Off** ** If validation date more than 2 days after receipt, why? □ No/Incorrect Fee □ Other Applicant Error □ HPBC Error **NEW DWELLINGS** Client LA Housing Association Private House Type Flat Neither Occupant Sick Elderly Intended for Sale Number of Bedrooms **Further comments:**

HIGH PEAK BUILDING CONTROL SERVICES

Town Hall, Buxton Derbyshire, SK17 6EL

The Building Act 1984 The Building Regulations 2010

Phone: 0845 1297777 ext 3756 Fax: 01457 860 290

E-mail: buildingcontrol@highpeak.gov.uk

Building Regulations Application Number:

FP/2011/021

This form is to be filled in by the person(or his/her agent) who intends to carry out building work. If the form is unfamiliar please read the notes on the reverse side or consult the office indicated above. Please type or use block capitals.

1	Applicants details (see note 1)	
	Name: Ray Butler	
	Address: 184 Taxal Edge, Macclesfield Road, Whaley Bridge	
	Postcode: SK23 7DR Tel: 01298 814749 Fax: E-mail:	
2	Agents details (if applicable)	
	Name: Peter Dalton BA (Hons) Dunelm, MRTPI, BSc (Hons) Arch.Tech., MSc Technical Archit	ecture
	Address: 53 Long Lane, Chapel-en-le-Frith, High Peak, Derbyshire	WARRING TO THE REAL PROPERTY OF THE PERSON O
	Postcode: SK23 0TA Tel: 01298 813310 Fax: 01298 814995 E-mail: peter.dalton1@hotmail.c	EEVN
3	Location of building to which work relates	中日中江
	Address: 184 Taxal Edge, Macclesfield Road, Whaley Bridge,	7277 SEPP
	Postcode: SK23 7DR Tel: 01298 814749 Fax:	
4	Proposed work	******
	Number of storeys: Single Storey	
	Description: Conversion of three rooms in the main house of Taxal Edge for use as single apart	tment
	Date of commencement (if known, see note 6): September 2011	
5	Use of Building 1 If new building or extension please state proposed use: Not Applicable	
	2 If existing building state present use: Use as single dwelling house	
6	Charges From 1 October 2010 Charge sheets already include VAT 1 If Table A work please state the total number of dwellings: 2 If Table B work please state floor area:	
	Estimate enclosed NO or state standard fee number	
	Building Notice Charge for all works (describe on separate sheet if necessary) Total: £ 2571.43	
7	Statement This notice is given in relation to the building work as described, and is submitted in accordance 12(2)(a) and subject to the provisions in relation to building over sewers and the erection of a buonto a private street described in NOTE 4.	

Name: Peter Dalton Signature:

Date: 27th September 2011

The Building Notice application for extensions or new buildings should be accompanied by a location plan indicating the site or property where the work will take place, and the location of the extension.



Part P Electrical Safety

Part P applies to work carried out on:-

- Dwelling houses and flats including common access areas.
- > Non residential parts of buildings that are served by a common supply serving dwellings.
- > Shared amenities of blocks of flats such as laundries and gymnasiums.

Part P also applies to parts of the above electrical installations:-

> In or on land associated with the buildings – for example fixed lighting, pond pumps in gardens, outbuildings detached garages etc.

Statement by the person having electrical installation work carried out.

I confirm that the design, installation, inspection and testing of the electrical installation will be carried out in accordance with BS7671: 2008.

Prior to the issuing of a Building Control Completion Certificate the Council must be provided with either:-

- 1. A copy of an Electrical Installation Certificate, issued under a "Competent Persons Scheme" or alternatively:
- 2. The Council will be provided with a copy of an **Electrical Installation Certificate** in accordance with BS7671: 2008 and the IEE Model forms. See Items C8 & C9 on the charges sheet.

Or

3. No notifiable electrical work will be carried out.

Tick a	as appropria	te	, ii	
Вох	1	2	V	3
Name	Peter Dalton	Signature		Date 27 th September 2011

Notes

Where the Council is **not provided** with an Electrical Installation Certificate under a "Competent Persons" scheme, the Council will need to carry out an inspection during the installation and at completion stage. The Council may feel it appropriate to undertake a test of the installation at completion stage.

Planning & Development Services

Chris Fletcher
Building Control
High Peak Borough Council
Municipal Buildings
GLOSSOP
Derbyshire SK13 8AF

P.D. Daiton BA (Hons.) MRTPI BSc Architectural Technology MSc Technical Architecture 53 Long Lane, Chapel-en-le-Frith High Peak, Derbyshire SK23 OTA

Your Ref : HPK/2011/0306 Date : 27th September 2011

Dear Mr Fletcher,

Building Notice in regard to the Conversion of one Ground Floor Apartment at Taxal Edge House

I refer to our recent telephone conversation in regard to the conversion, ultimately, of Taxal Edge House into seven apartments. The developer does not have the financial resources at the present time and in the present financial climate to finance the whole of the works for the conversion of the house in a single contract.

I have understood from our telephone conversation that it would be acceptable to break down the total fee so that the fee paid for each apartment would fairly represent the appropriate amount in regard to the cost of converting a seventh of the whole house. Accordingly, it has been decided to tackle the job on a piecemeal basis converting one apartment at a time.

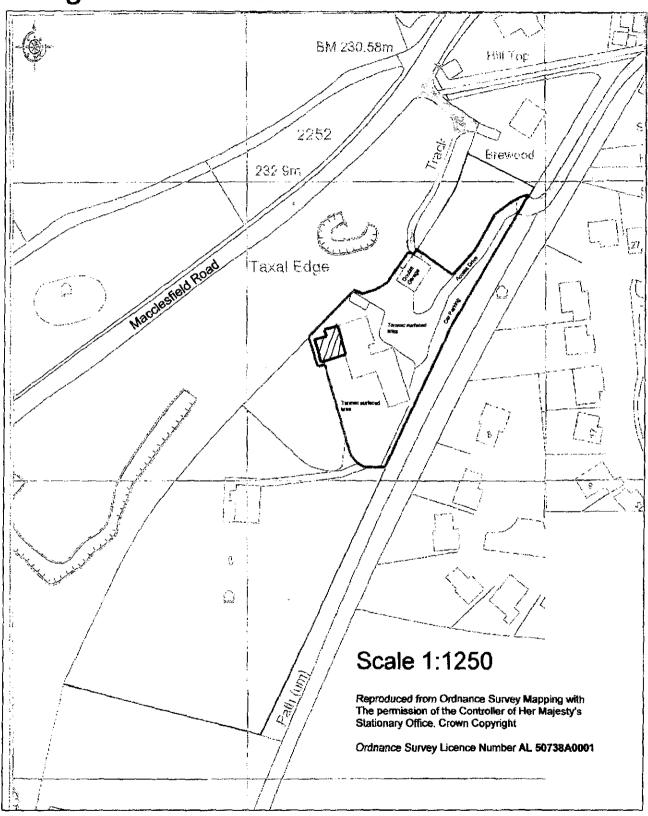
Obviously there are issues, such as ensuring that nothing implemented in the conversion of this apartment would compromise the conversion of other apartments particularly the one immediately above in regard to the requirements of AD's B and E and L2. I would be grateful, therefore, if you could peruse the drawings and notify me of any additional measures which you think may be required.

Yours sincerely

Peter Dalton

Taxal Edge, Macclesfield Road, Whaley

Bridge: Location Plan



Application Site hatched Red Access Road coloured Blue Service Track for Refuse Collection Vehicles coloured Brown

Planning & Development Services

P.D. Dalton BA (Hons.) MRTPI BSc Architectural Technology MSc Technical Architecture 53 Long Lane, Chapel-en-le-Frith High Peak, Derbyshire SK23 OTA

Chris Fletcher
Building Control
High Peak Borough Council
Municipal Buildings
GLOSSOP
Derbyshire SK13 8AF

LOGGED"

FP12011/0212

our Ref :

Date: 29th September 2011

Dear Mr Fletcher,

Full Plans Submission in regard to the Conversion of Taxal Edge House into 7 apartments commencing with the conversion of Ground Floor Apartment Flat 1

I refer to our recent telephone conversation in regard to the conversion, ultimately, of Taxal Edge House into seven apartments. The submitted Building Notice has become a Full Plans Submission and I enclose the schematic layout for the remaining six apartments as requested.

It is proposed that the existing ugly external fire escape stairs will be replaced with more aesthetically elegant and less obtrusive spiral escape stairs when the scheme is ultimately completed. In the interim period the existing means of escape from the building will remain.

Yours sincerely

Peter Dalton

HIGH PEAK ECLOSE COUNCIL S

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New Approved document G Applies !		•	The state of the s	2 = : (ب ين سد ا	
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	Rej Cond	Decision App				
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Checked by :	Date:	Letter Type :	Vet:-	Date of 2 nd Vet:-	- 28/09/2011	Date of Application: - 28/09/2011
oproval YES/NO	accept a conditional approval			\cup	ITIONAL /RE	RECOMMENDATION:- APPROVE / CONDITIONAL / REJECT
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application. New Approved Documents F,	application. New A	(NO CH, CI put one aftern)	1,00CH	REFUSAL	SONS FOR F	CONDITIONS/REASONS FOR REFUSAL
ions apply to this	Note New Regulations apply to this	1	Y .			STRUCT ENG
00000	Previous Applications	Septic Tank/ Combined & Water	Separate/ Sep	H4 Yes/No Combined/	H4 Yes/No	WATER EHO
Local Landfill 250m (new houses only) Yes/No	Local Landfill 250m (ne					FIRE
Vone	Radon: - Full/Basic or None					CONSULTATION
*Decision Date is 1 day less than the above dates OMMENTS	*Decision Date is 1 da		*	SAP RATING	E PERIOD	FIRE RESISTANCE PERIOD
o vveek Decision Date	31/10/2011*	19/10/2011	V V	TO FLOOR %		1C
o Wash Pasision Data	5 Wook Docision Date	TABOET DATE		SE CBOLIB	-	
ling into one dwelling	ats and conversion of outbuilding into one dwelling	g into seven flats an	Conversion of dwelling into seven fl		DESCRIPTION	REFERENCE No FP/2011/0212/
	7DR	ge Derbyshire SK23 7DR	184 Taxal Edge Macclesfield Road Whaley Bridge Derbyshire	//acclesfield R	Taxal Edge N	ADDRESS 184
		a				

Local Authority
BUILDING
CONTROL

New Approved document G Applies!

Decision Date 27/1/11

nate positions of existing sts 175 x 75 @ 400centres

Resilient bars spaced at 600 centres to reduce impact sound

50mm of Rockwool insulation between battens fixed to floor joists

een.

Study/Home

Office
Stud wall timber
and plasterboard to
be insulated with
phenolic foam board
glazing panel abutting
ceiling 600mm deep

nate positions of existing

ma/Veneman/Veneman/Veneman/Veneman/Veneman/Veneman/Veneman/Veneman/Veneman/Veneman/Veneman/Veneman/Veneman/Ven

Double glazed windows with sash style openings to enable windows to be used as emergency exits

centres

square section affixed at 600mm

Timber ceiling battens 50mm

Dry-lining - timber stud
50x50mm packed with
phenolic foam(Xtratherm)
sheets 50mm thick and faced
with plasterboard

Flat 1 Proposed

Planning & Development Services

53 Long Lane, Chapel-en-le-Frith

Taxal Edge, Macclesfield Rd Whaley Bridge
Proposed Section A1 -A2: Flat 1

Scale: 1/20

Drawn by: Peter Dalton

Date: 31st October 2011

N/A

Dwg, No: 11/365/02B

1st Revis.

insulation between floor joists 175mm layer of Rockwool

> thick backed board 30mm 15mm thick or foam

Layer of plasterboard

Floor joists 175 x 75 @ 400cent Approximate positions of existin

Double glazed windows with sash style openings

Bathroom/ Toilet

Bedroom

proofing mat sandwiched bewteen.

laid with staggered joints. SBM5 rubber sound

Two layers of foil back

ked plasterboard 15mm thick 🖟

phenolic foam beneath repositioned floor boards 75mm layer of flooring gade

p1/1200001/1200001/1200001/1200001/1200001/1200001/1200001/1200001/1200001/1200001/1200001/1200001/1200001/12

Floor joists

Approximate positions of existin

sheets 50mm thick and faced

with plasterboard

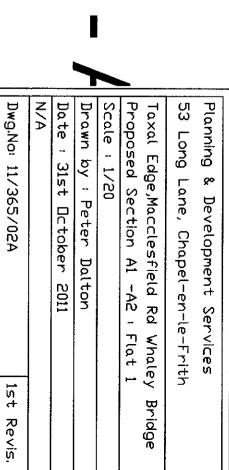
phenolic foam(Xtratherm)

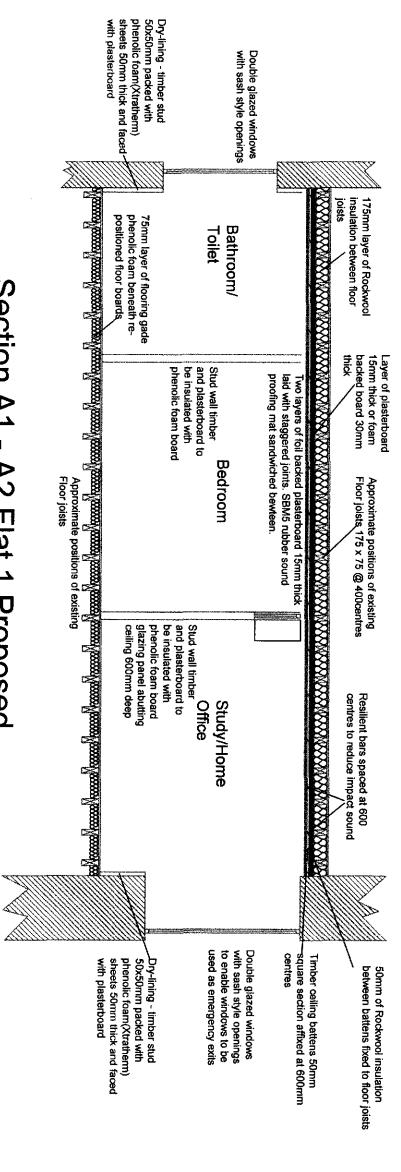
50x50mm packed with

Dry-lining - timber stud

phenolic foam board and plasterboard to Stud wall timber be insulated with

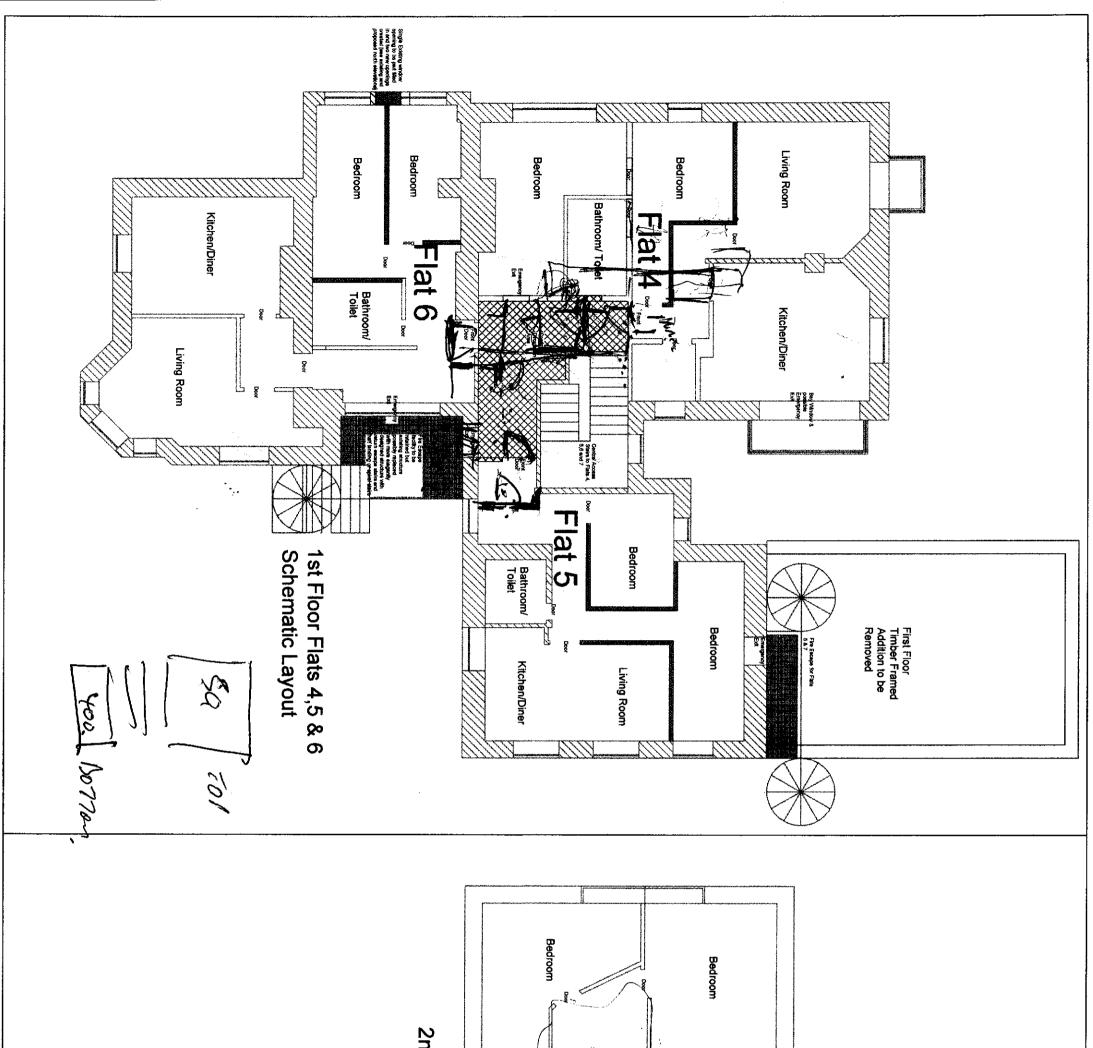
Section A1 -

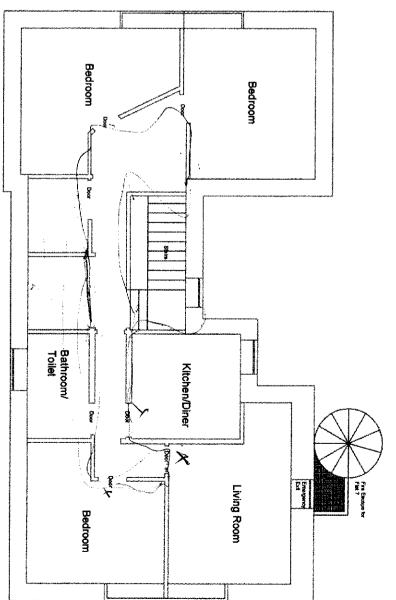




Section A1 - A2 Flat 1 Proposed

Planning & Development Services
 53 Long Lane, Chapel-en-le-Frith
Taxal Edge,Macclesfield Rd Whaley Bridge
Flat 1 Section A1 - A2
Scale : 1/50
 Drawn by : Peter Dalton
Date : 31st October 2011
 N/A
 Dwg.No: 11/365/02 1st Revis.

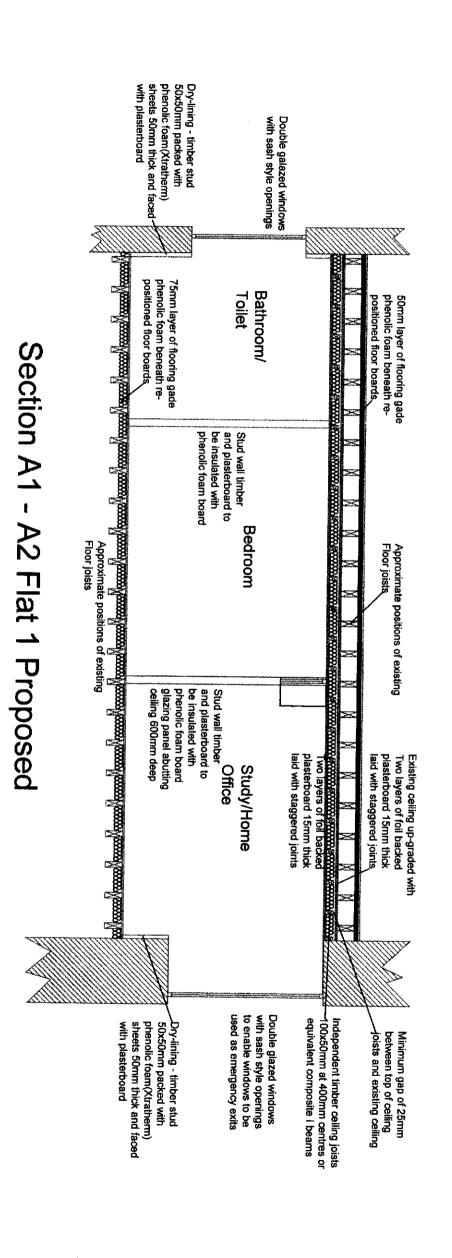




2nd Floor Flat Seven Schematic Layout

Planning & Development Services
53 Long Lane, Chapel-en-le-Frith
Taxal Edge,Macclesfield Rd Whaley Bridge
Proposed First and 2nd Floor Layouts
Scale: 1/100
Drawn by: Peter Dalton
Date: 29th September 2011
N/A

Dwg.No: 11/365/04



Planning & Development Services

53 Long Lane, Chapel-en-le-Frith

Taxal Edge, Macclesfield Rd Whaley Bridge
Flat 1 Section A1 - A2

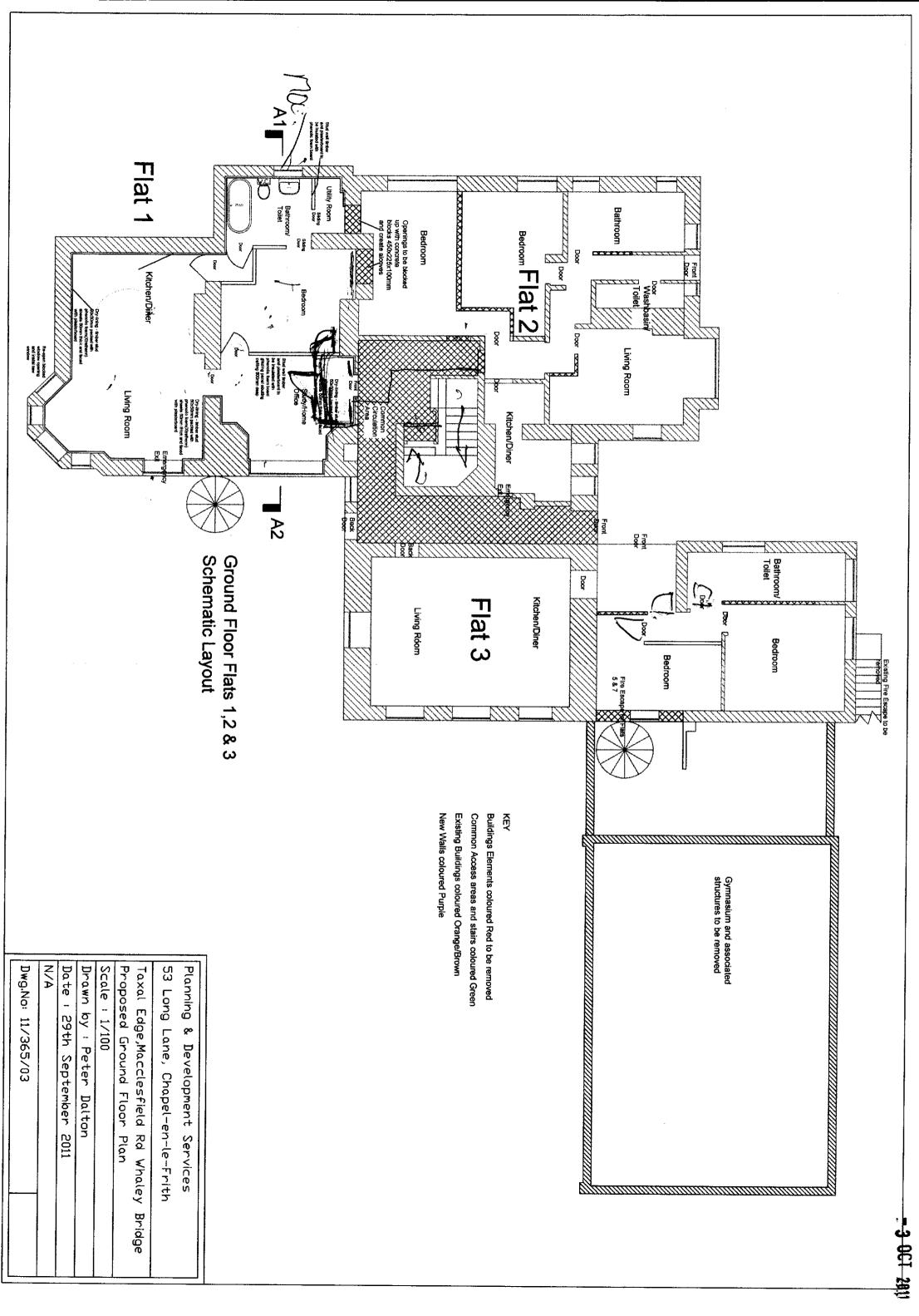
Scale: 1/50

Drawn by: Peter Dalton

Date: 23rd September 2011

N/A

Dwg.No: 11/365/02



50mm layer of flooring gade phenolic foam beneath repositioned floor boards

Approximate positions of existir Floor joists

Double galazed windows with sash style openings

Bathroom/ Toilet

Stud wall timber Bedroon

be insulated with

phenolic foam board

and plasterboard to

75mm layer of flooring gade phenolic foam beneath repositioned floor boards

sheets 50mm thick and faced

phenolic foam(Xtratherm)

50x50mm packed with

Dry-lining - timber stud

with plasterboard

Approximate positions of existir Floor joists

Section A1

					•			
Dwg.No: 11/365/02A	N/A	Date : 22nd September 2011	Drawn by : Peter Dalton	Scale : 1/20	Proposed Section A1 -A2 - Flat 1	Taxal Edge, Macclesfield Rd Whaley Bridge	53 Long Lane, Chapel-en-le-Frith	Planning & Development Services