File Start

1839 - Sutton

File ID Barcode:



SUT005984

START

Ref: 7892

Address:

Prepared by Resolution Bureau Services

FILE START

7892





Applicant's Name:

S Halaka

Address:

39 Stratton Avenue,

Wallington, Surrey SM6 9LJ

Site Address

39 STRATTON AVENUE, WALLINGTON

Description:

FIRST FLOOR EXT.

Agents Name

C & C PLANNING PARTNERSHIP LTD.

Agents Address

8 ASH ROAD Shirley SURREY SM6 9LJ

Receipt No 124810

Insp Fee £ 0.00

5 week Date 19/04/2005

Receipt Date 15/03/2005

Insp. VAT: £ 0.00

Approval
Conditional Approval
Rejection
Completion Certificate
Fire Certificate
Conditions Discharge Letter
Send To Structures

Other:



BUILDING CONTROL

BUILDING PLAN NUMBER

7892

NOTICE OF PASSING OF PLANS

JRH/CB

Building Act, 1984 and the Building Regulations, 2000

S Halaka c/o C & C Planning Partnership Ltd 8 Ash Road SHIRLEY SM6 9LJ

The Council of the London Borough of Sutton hereby give you notice that they have passed the Plans deposited with them by you under the provisions of the Building Regulations in force at the date hereof in the said Borough relating to buildings and (if applicable) new streets showing the following proposed work within the said Borough

<u>APPROVAL</u>

First Floor Extension at 39 Stratton Avenue, Wallington

The passing of the plans operates as an approval thereof only for the purpose of the requirements of the said Regulations and of such sections of the Building Act, 1984, as are referred to in sub-section (1) of section 16 of that Act

- (a) All the building and work must be executed in strict conformity with the said Regulations. This approval is liable to be cancelled if the buildings are not commenced within three years of this date.
- (b) The erection of new buildings must not be commenced before notice thereof is given as required by the Regulations
- (c) Under the requirements of Building Regulations you are required to notify the Authority at certain stages during the execution of the work
- (d) The Council's written consent may also be necessary under the Town and Country Planning Act, 1990 and regulations made thereunder

21 April 2005

(signed)

Building Control

BU	ILDING CON	ROL INSPECTION SI	<u> 1661 </u>
Plan No. 7892		Invoice Raised	
Address 39 STRATT	ON AVENUE,	WALLINGTON	
Description: FIRST FLO	OR EXT		
Applicant: S HALAKA			
Ground Conditions:	<u>.</u>	Trees:	
Site History:			
EMAS FULL PLANS APPLICATIONS		DATE SIGNED	
SOUND INSULATION THERMAL INSULATION	-		
			_
Builder.	-		
Inspector.		Signature:	
Date Approved:		Date Completed:	
Statutory Inspections:	Commencement	Excavations	Found Conc
	DPC	O/S Conc	Drains
	Occupation	Completion	
Housing Returns.			
Site Notes Examined		Div. B.C.O.	

<u>Date</u>	Description	<u>Signature</u>
		_
_ .		
_	`	
		
		
		<u> </u>
		<u> </u>
		<u> </u>
		<u> </u>
		<u>-</u>
		<u> </u>
		ļ
		
.		
		
		
•••		
		
		
		
		
		
		 -
		<u> </u>

3)

ENVIRONMENTAL SUSTAINABILITY

BUILDING REGULATION CASE SH

BUILDING REGULATION CASE SHE	
APPLICA	TION NO: 7892. FP
ADDRESS 39Stratton	Avenue Wally
DESCRIPTION OF WORK TIMET	FLOOR EXTENSION
BUILDING CONTROL FEES	ACCOUNT SENT
PLANS £ 260 + 45	50 = 305.50
INSPECTION £	
ESTIMATED VALUE OF WORK £	
FLOOR AREA	X 10m²
FIRE PRECAUTIONS REG: B.I.M.O.E	The 29/3/01
FIRE PRECAUTIONS ACT CONSULTATION	Ar 8 29/3/05
ACCESS FOR FIRE BRIGADE	or thry/s/os
STRUCTURES:	
CHECKED BY JD:	PASS / REFUSE
SENT TO STRUCTURAL ENGINEER:	: YES / NO
CALCULATIONS REQUIRED:	YES / NO

ACCESS AND FAC	TILITIES FOR DISABLED P	ERSONS
SECTION 18 OF BU	UILDING ACT BUILDING	OVER SEWERS
SECTION 21 OF BU	UILDING ACT PROVISION	OF DRAINAGE
	, r, ·	
DECISION OF	BUILDING REGULATION	<u>APPLICATION</u>
APPROVED	CONDITIONAL / STAGE	REJECTED
PLANS EXAMINE		Hay ex
BY:	DATE	•••••

LONDON BOROUGH OF SUTTON ENVIRONMENT AND LEISURE

124810

ADDRESS.
THE SUM OF Three hundred pounds Fifty PENCE

FOR .	CODE	3	р
BUILDING APPLICATION FEE / NOTICE	S100 1060	355	50
T P COPY CHARGE	R121 1260		
FOOTWAY CROSSINGS	X460 1900 0810		
ABANDONED VEHICLES	R340 1205		
PLANNING APPLICATION FEE	S102 1260	/X'	10
SKIP LICENCE /	S006 1205		1 \
B C COPY CHARGE / COMPLETION CERT	R070 1060		
		<u> </u>	
<u> </u>	7 7	1	
IN RESPECT OF 39 STRATTON AVE	TOTAL	4 > 3 COS	, . <u>.</u>
HALLINGTON	· · ·		

PDO CARD E FOR STRATEGIC DIRECTOR OF FINANCE

Public Protection Division

FULL PLANS SUBMISSION

Building Regulations
Plan Number

24 Denmark Road

Carshalton Surrey SM5 2JG

Tel. No 0181. 770 6267/8

This form is to be filled in by the person who intends to carry out building work or their agent. 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: 5 HALAKA Address: 39 STRATTON AVE WALLINGTON
	Address: 39 31 RATTON ATE WALLING TON
	Postcode: \$16.715 Tet.07786437.379Fax
	M16
	<u> </u>
2.	Agent's Details (if applicable)
	Agent's Details (if applicable) Name: Cs C I ANNING PARTNERSHIP LTD
	Address S H3H KD SHIZUKI SUKIKET
	Postcode: CLO SHO Tel. 0708 707 779
	FBX
_	a a classification to a shake a solution of
3.	Location of building to which work relates:
	Address:Postcode:TeLTeLTeL
	······································
	•
4.	Proposed Work
7.	Description: ERST FOR EXTENSION
	posci partiminamente de la compania
	1-0150011-detected (##1-04-01-01-01-01-01-01-01-01-01-01-01-01-01-
5.	Use of building:
	1 if new building or extension please state proposed use:
	2 If existing building state present use:
	3 is the building to be put, or intended to be put, to a use which is designated for YES/NO
	the purpose of the Fire Precautions Act 1971 (see nots 4)
_	
6.	Conditions (see note 5)
	Do you consent to the plans being passed subject to conditions where appropriate? YES/NO
	Classical Annual Cultura National Assessment (as information)
7.	
	If New Dwellings please state number
	If Other Work please state the estimated cost of work excluding VAT (see note 7)
	Plan Charge: £ plus VAT: £ TOTAL: £
	Figure Contact
8.	Completion Certificate
-	Do you require a Completion Certificate following satisfactory completion of the building work?
	(YES/NO
9	Statement
J	This notice is given in relation to the building work as described, is submitted in accordance with
	charges will be payable by the Owner/Applicant following the first inspection by the Local Authority
	charges will be payable by the Owner/Applicant following the first inspection by the Local Authority
	Name II CAPOLE Signature D. CAPOLE Date 14 3

Notes

- 1. The applicant is the person on whose behalf the work is being carned out e.g. the building's owner.
- 2. One copy only of this notice should be completed and submitted with plans and particulars in duplicate in accordance with the provisions of Building Regulation 13

Subject to certain exceptions where Part B (Fire Safety) imposes a requirement in relation to proposed building work, 2 further copies of plans which demonstrate compliance with the requirements should be deposited.

3. Subject to certain exceptions, a Full Plans Submission attracts charges payable by the person by whom, or on whose behalf, the work is to be carried out. Charges are payable in two stages. The first charge must accompany the deposit of plans and the second charge is payable after the first site inspection of work in progress. The second charge is a single payment in respect of each individual building, to cover all site visits and consultations which may be necessary until the work is satisfactorily completed.

The appropriate charge is dependent upon the type of work proposed. Scale of charges and methods of calculation set out in the Guidance Notes which are available on request.

- 4. Premises currently designated for the purpose of the Fire Precautions Act 1971 are:
- Premises within the Fire Precautions (Hotels and Boarding House) Order 1972
- Premises within the Fire Precautions (Factories, Offices, Shops and Railway Premises) Order 1989
- 5. Section 16 of the Building Act 1984 provides for the passing of plans subject to conditions. The conditions may specify modifications to the deposited plans and/or that further plans shall be deposited;

- 6. These notes are for general guidance only, particulars regarding the deposit of plans are contained in Regulation 13 of the Building Regulations 1991 and, in respect of charges in the Building (Local Authority Charges Regulations) 1998.
- 7. Estimated cost of work means an estimate by the Local Authority, of such reasonable amount as would be charged for the carrying out of that work by a person in business to carry out such work.

In addition to Building Regulation permission you may also need approval under other legislation For further advice e.g.

Planning 0181 770 6200 Environmental Health 0181 770 5527 Highways 0181 770 6060

FPNotes

39 Stratton Avenue, Wallington, ref. HAM/16. 7892.

Please do con approvel survice.

Thanks.

Thats.

Joe #



C&C Planning Partnership Ltd

8 Ash Road Shirley Croydon Surrey CRO 8HU

Tel/Fax 0208 777 9999

Project at 39 STRATTON AVE WALLINGTON. Proposed first floor extension

Date

March 2005

Scale

1 50, 1 100

General Construction Details.

Notes for Contractor

Do not scale from drawings use only dimensions stated, if in doubt ask. Contractor is to include within his price for everything that may reasonably be required to finish the project in a normal workmanlike manner whether shown on these drawings or not

These drawings are primarily for the purpose of obtaining LA Building Regulation Consent and therefore do not include details of Service supplies, heating pipe work, electrical services and decoration all of which are to be to the appropriate British Standard and the clients requirements. All timber used in structural locations to be SC4 Grade. Sewer to be exposed prior to starting work and the surveyor to be advised if alterations are required. It should be noted that the extension should not contravene any gas or corgi regulations with regards to any adjoining boiler flues and should this be the case a surveyor is to be informed prior to commencement of works. The client is to comply with the 1996 Party wall act where work is carried out to a party wall or to foundations that era within 6m of an adjoining properties foundations. A 3m and a 6m notice where the proposed cut a 45deg line from an adjoining properties foundations. No part of the extension is to encroach over boundary above or below ground.

Pitched Roof:

Main roof, tiles to match existing tiles on 38mm x 50mm tantalised battens on tyvek felt with 175X50mm rafters @ 400mm c/c fixed to wall plate to be strapped down at 1200mm c/c with mild stee)I anchor straps and truss clips to each rafter with binders mid hight @ 400mm C/C, as shown on section. The box gutter is to be former with code 4 lead with 50mm steps with each step of a maximum length of 15m and to be constructed in accordance in accordance with the lead sheet association guide.

Rain water Goods:

Use upvc gutters to match existing with new rwp's as required and in accordance with manufacturers details. Allow one down pipe per 65 SqM of drained roof

Roof anchor straps:

Galv ms anchor straps to be provided all round at 1200mm c/c Provide lateral restraint to end wall @ 1200mmc/c with Galv MS anchors built into cavity and fixed over 3 ceiling joists with solid blocking between

Insulation:

Lay 2no 67mm thick 'Celotex' Double R (GA 2067) insulation between ceiling joists and first floor joists with 25mm thick 'Celotex' double R to ceiling joists prior to fitting plasterboard

Ceilings

First floor ceilings to be lined on underside with 12 5mm plaster board and setting coat

First Floor

21mm T&G floor boards on floor joists size 175x50mm at 400mm c/c with mild steel anchor straps at 1200mm c/c joists supported on mild steel joist hangers with 100mm Rockwool insulation between joists (existing to be exposed on site)

Lateral restraint:

To be provided by mild steel anchor straps at 1200mm c/c, where walls are parallel to ceiling joists, built into wall fixed across three joists with solid blocking under and between last and wall

New walls:

Walls to be 265mm Celcon Solar blocks lined internally 30mm thick 'Gyprock thermal board super' with Batt or catnic course reinforcing to every 3rd bed joint & two coat water proof rendering to match existing, plastered internally with 13mm lightweight plaster. Expansion joints to be provided to walls in accordance with manufacturers requirements. New walls to bonded to existing with "firfix" profiles

Lintels.

Use insulated Catnic or IG lintels in accordance with manufactures specifications to match wall dimensions stated above

Windows:

All windows double glazed with Low 'E' glass 16mm void argon filled sealed units to match the existing house with a Min 1/20 of floor area to be openable some part of which must be 1750mm AFFL. One window in each room to be fitted with a trickle ventilator giving a min of 8000 Sq mm controllable vent. All openable windows and doors to be fitted with draught proofing strips. The new ground floor and the first floor bedroom is to have an open able window with a minimum size of 750x450mm with a sill height between 800 and 1100mm above floor level. Safety glass to be fitted to windows adjoining doors.

Foundations for new walls:

To be exposed on site if required by BCO

Mechanical Ventilation:

Provide mechanical ventilation to existing shower room extract 60ltrs per second. Provide 225x225mm airbricks with hit & miss covers to all new rooms (15min over run to shower room wired to light switch.)

Heating:

Existing gas fired hot water and central heating system to be extended to heat extension, new radiators to be fitted with thematically controlled valves

Internal partitions:

Internal partitions to be 100x50mm studwork @ 400mm c/c with 125mm plaster board with voids filled with 100mm rockwool

Toughened Glass:

To be provided IAW BS6206 to any glass within 800mm of the finished floor

Rain water.

Rain water to discharge via a back inlet gully to soakaways constructed with perforated concrete rings each & to be sited a minimum of 5M from the buildings or boundaries new soakaways to be constructed of adequate size to take half of existing main roof if existing soakaway is discarded and to be subject to a satisfactory percolation test. If soakaway is not permitted, existing system is to be exposed on site and layout to be agreed with BCO on site

Electrical installation & lighting:

All works to be in accordance with part P of the building regulations and a NIC certificate to be forwarded to BCO prior to completion. Rooms is to be installed with light fittings that will only take lamps with a luminous efficiency greater than 40 lumens per circuit – wall.

Building over / near sewer agreement:

Owner to contact Thames Water Utilities and obtain agreement prior to starting works



C&C Planning Partnership Ltd

8 Ash Road Shirley Croydon Surrey CRO 8HU

Tel/Fax 0208 777 9999

Project at
39 STRATTON AVE WALLINGTON.
Proposed first floor extension

Date March 2005

Scale 1 50, 1 100

General Construction Details.

Notes for Contractor

Do not scale from drawings use only dimensions stated, if in doubt ask. Contractor is to include within his price for everything that may reasonably be required to finish the project in a normal workmanlike manner whether shown on these drawings or not

These drawings are primarily for the purpose of obtaining LA Building Regulation Consent and therefore do not include details of Service supplies, heating pipe work, electrical services and decoration all of which are to be to the appropriate British Standard and the clients requirements. All timber used in structural locations to be SC4 Grade. Sewer to be exposed prior to starting work and the surveyor to be advised if alterations are required. It should be noted that the extension should not contravene any gas or corgi regulations with regards to any adjoining boiler flues and should this be the case a surveyor is to be informed prior to commencement of works. The client is to comply with the 1996 Party wall act where work is carried out to a party wall or to foundations that era within 6m of an adjoining properties foundations. A 3m and a 6m notice where the proposed cut a 45deg line from an adjoining properties foundations. No part of the extension is to encroach over boundary above or below ground.

Pitched Roof:

Main roof, tiles to match existing tiles on 38mm x 50mm tantalised battens on tyvek felt with 175X50mm rafters @ 400mm c/c fixed to wall plate to be strapped down at 1200mm c/c with mild stee)! anchor straps and truss clips to each rafter with binders mid hight @ 400mm C/C, as shown on section. The box gutter is to be former with code 4 lead with 50mm steps with each step of a maximum length of 1.5m and to be constructed in accordance in accordance with the lead sheet association guide.

Rain water Goods.

Use upvc gutters to match existing with new rwp's as required and in accordance with manufacturers details. Allow one down pipe per 65 SqM of drained roof

Roof anchor straps:

Galv ms anchor straps to be provided all round at 1200mm c/c Provide lateral restraint to end wall @ 1200mmc/c with Galv MS anchors built into cavity and fixed over 3 ceiling joists with solid blocking between

Insulation

Lay 2no 67mm thick 'Celotex' Double R (GA 2067) insulation between ceiling joists and first floor joists with 25mm thick 'Celotex' double R to ceiling joists prior to fitting plasterboard

Ceilings:

First floor ceilings to be lined on underside with 12 5mm plaster board and setting coat

First Floor

21mm T&G floor boards on floor joists size 175x50mm at 400mm c/c with mild steel anchor straps at 1200mm c/c, joists supported on mild steel joist hangers with 100mm Rockwool insulation between joists (existing to be exposed on site)

Lateral restraint

To be provided by mild steel anchor straps at 1200mm c/c, where walls are parallel to ceiling joists, built into wall fixed across three joists with solid blocking under and between last and wall

New walls:

Walls to be 265mm Celcon Solar blocks lined internally 30mm thick 'Gyprock thermal board super' with Batt or catnic course reinforcing to every 3rd bed joint & two coat water proof rendering to match existing plastered internally with 13mm lightweight plaster. Expansion joints to be provided to walls in accordance with manufacturers requirements. New walls to bonded to existing with "firfix" profiles

Lintels:

Use insulated Catnic or IG lintels in accordance with manufactures specifications to match wall dimensions stated above

Windows

All windows double glazed with Low 'E' glass 16mm void argon filled sealed units to match the existing house with a Min 1/20 of floor area to be openable some part of which must be 1750mm AFFL. One window in each room to be fitted with a trickle ventilator giving a min of 8000 Sq mm controllable vent. All openable windows and doors to be fitted with draught proofing strips. The new ground floor and the first floor bedroom is to have an open able window with a minimum size of 750x450mm with a sill height between 800 and 1100mm above floor level. Safety glass to be fitted to windows adjoining doors.

Foundations for new walls:

To be exposed on site if required by BCO

Mechanical Ventilation.

Provide mechanical ventilation to existing shower room extract 60ltrs per second. Provide 225x225mm airbricks with hit & miss covers to all new rooms (15min over run to shower room wired to light switch.)

Heating.

Existing gas fired hot water and central heating system to be extended to heat extension, new radiators to be fitted with thematically controlled valves

Internal partitions:

Internal partitions to be 100x50mm studwork @ 400mm c/c with 125mm plaster board with voids filled with 100mm rockwool

Toughened Glass:

To be provided IAW BS6206 to any glass within 800mm of the finished floor

Rain water

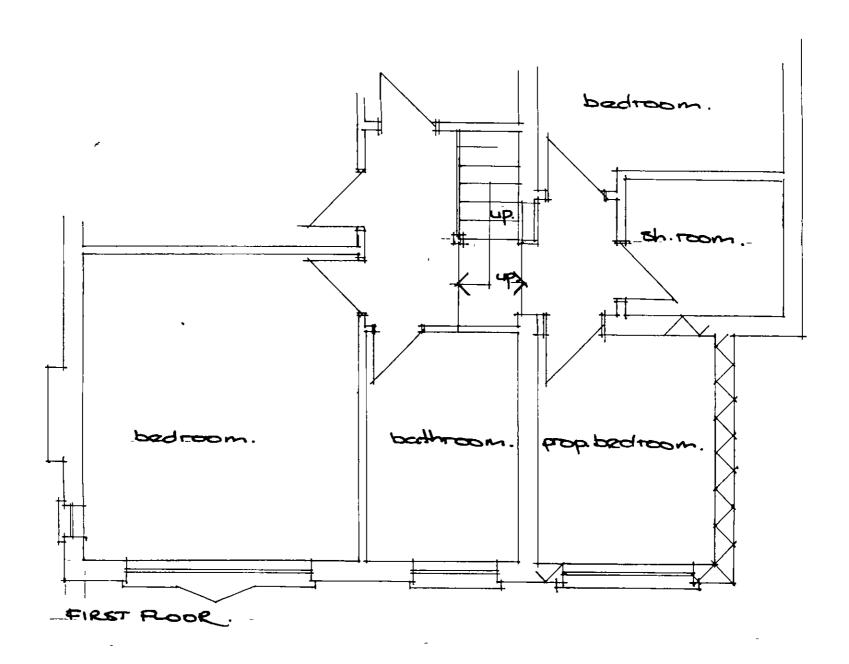
Rain water to discharge via a back inlet gully to soakaways constructed with perforated concrete rings each & to be sited a minimum of 5M from the buildings or boundaries new soakaways to be constructed of adequate size to take half of existing main roof if existing soakaway is discarded and to be subject to a satisfactory percolation test. If soakaway is not permitted, existing system is to be exposed on site and layout to be agreed with BCO on site.

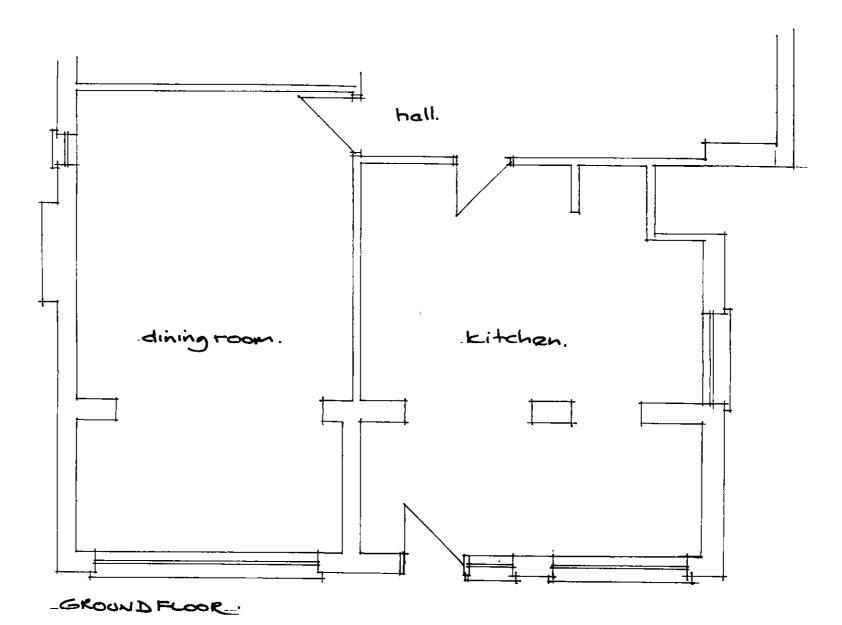
Electrical installation & lighting:

All works to be in accordance with part P of the building regulations and a NIC certificate to be forwarded to BCO prior to completion. Rooms is to be installed with light fittings that will only take lamps with a luminous efficiency greater than 40 lumens per circuit – wall.

Building over / near sewer agreement

Owner to contact Thames Water Utilities and obtain agreement prior to starting works





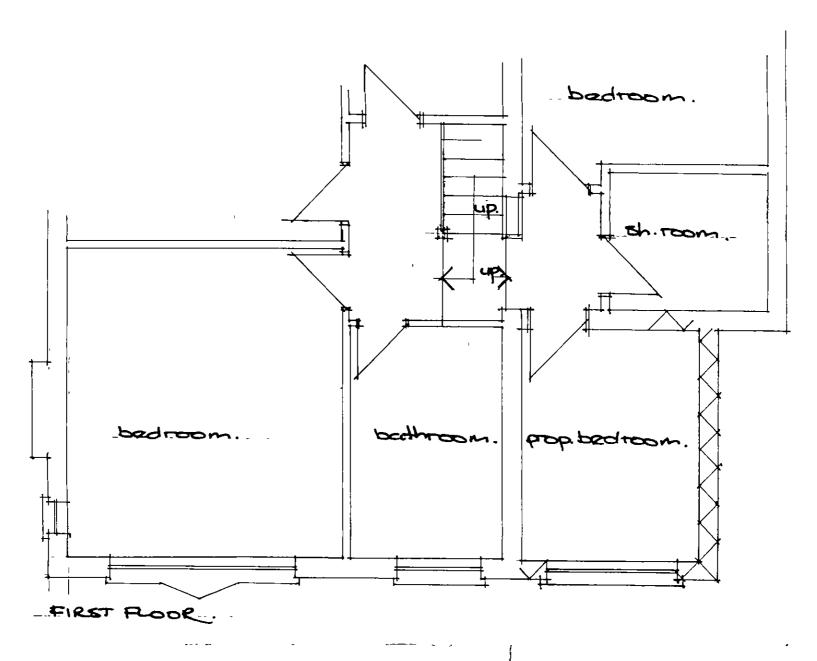
C & C Planning Partnership Ltd. 8 ASH RD CROYDON. SURREY CRO 8HU

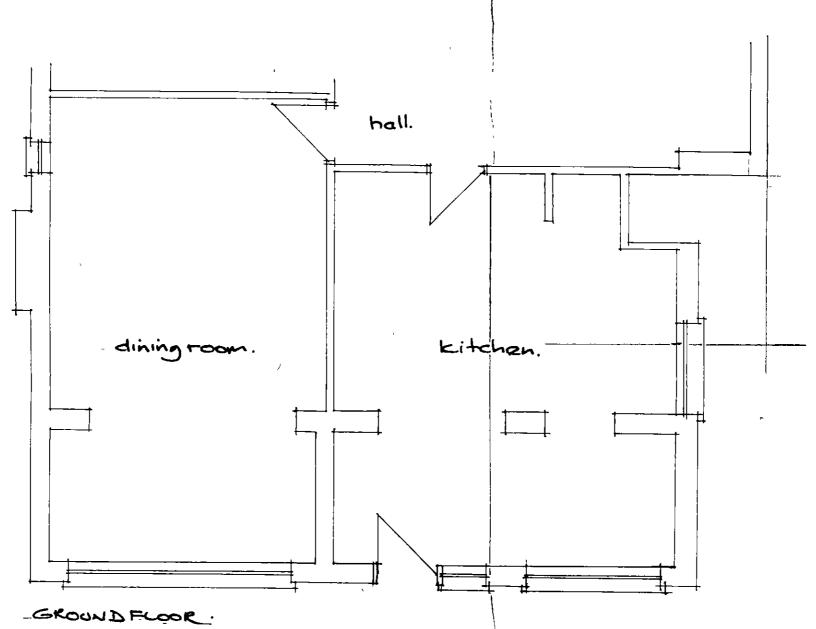
Tel 0208 777 9999

Project at
39 STRATTON AVE
Proposed first floor extension
SCALE
DATE
DRN/NO

1 50, 1 100 March 2005 PE/ //







C & C Planning Partnership Ltd.
8 ASH RD

8 ASH RD CROYDON. SURREY CRO 8HU Tel 0208 777 9999 Project at 39 STRATTON AVE
Proposed first floor extension SCALE

DATE DRN/NO 1 50, 1 100 March 2005 PE/ //



Special Document Placeholder

Special Document ID Barcode:



313065

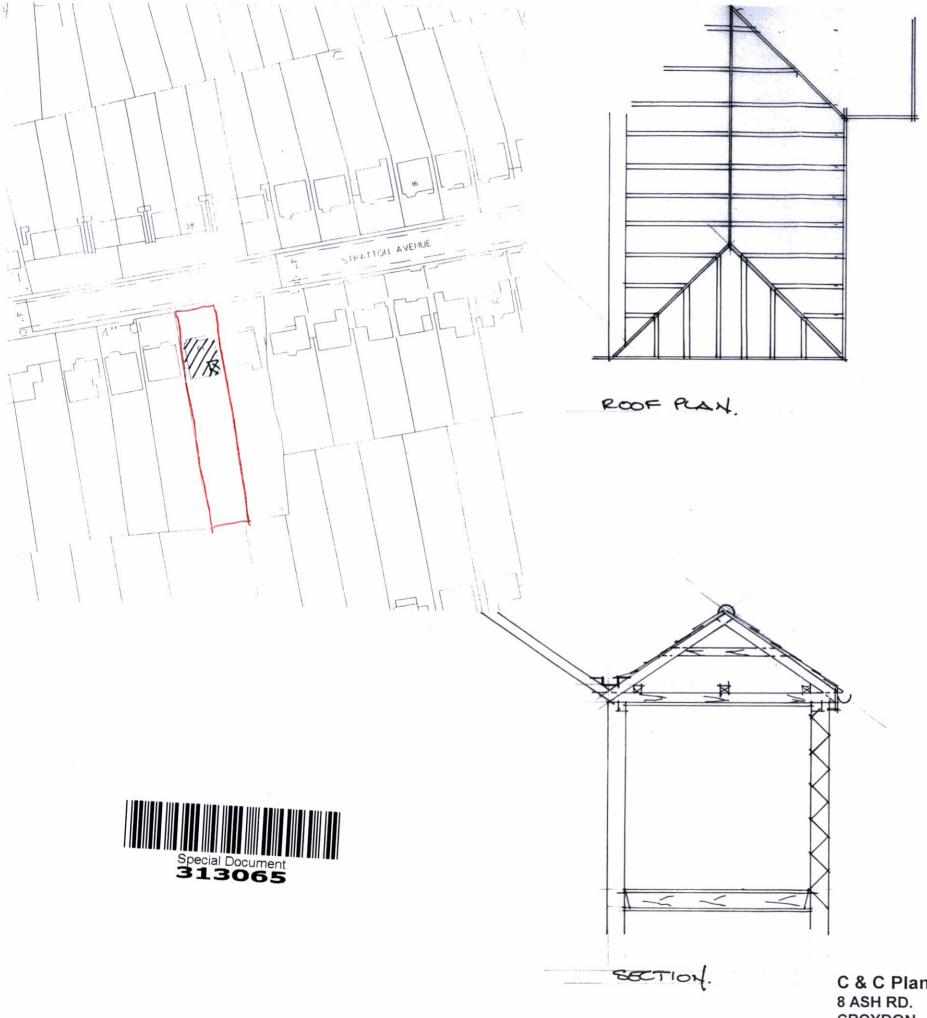


PLACEHOLDER

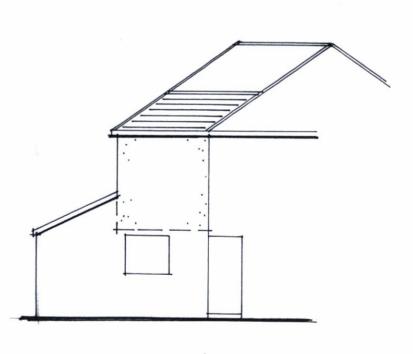


Prepared by Resolution Ltd

PLACEHOLDER







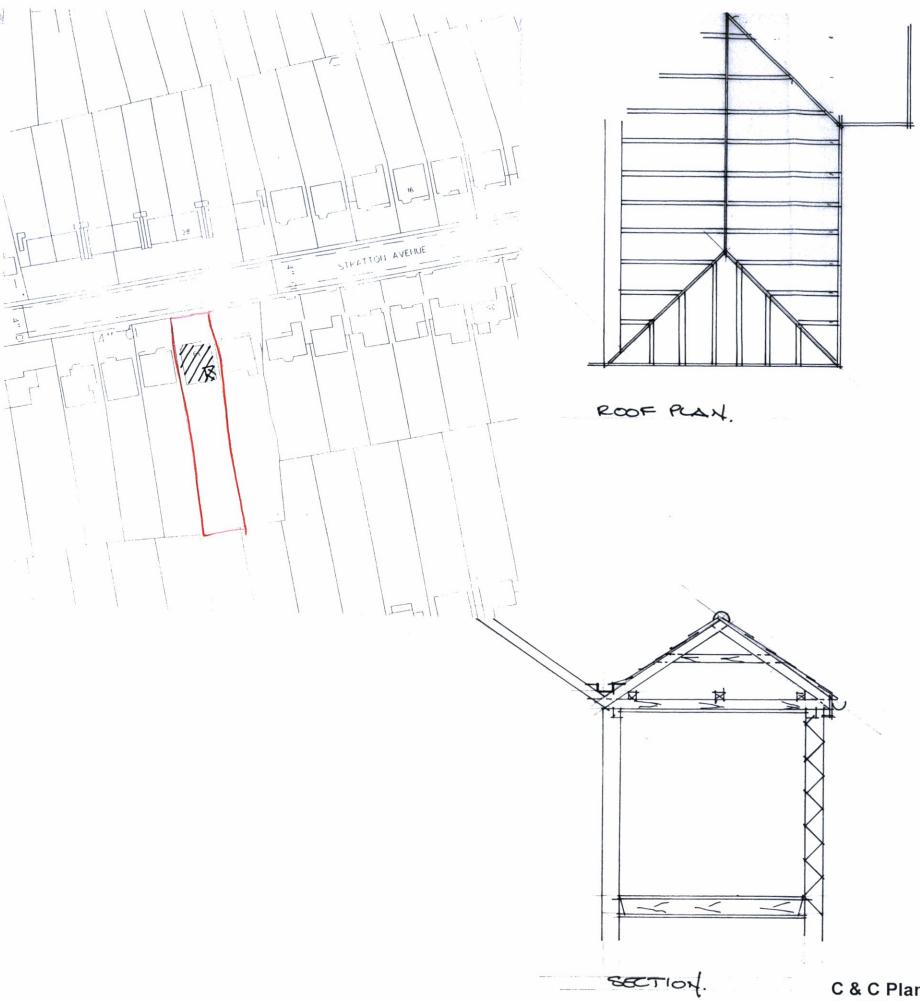


C & C Planning Partnership Ltd. Project at: 39 STRATTON AVE. CROYDON. SURREY. CRO 8HU. Tel: 0208 777 9999

Proposed first floor extension. SCALE: DATE: DRN/NO:

1:50, 1:100 March. 2005 PE/









C & C Planning Partnership Ltd.

8 ASH RD.
CROYDON.
SURREY. CRO 8HU.

Project at:
39 STRATTON AVE.
Proposed first floor extension.
SCALE:

Tel: 0208 777 9999

DATE: DRN/NO:

1:50, 1:100 March. 2005 PE/



File End

1839 - Sutton



END

Prepared by Resolution Bureau Services

FILE END