ADUR DISTRICT COUNCIL

Adur District Council

Town and Country Planning Act 1990

Office use
App [illegible]
Date Rc. 26/4/07
Fee 10 APR 2007

Householder's planning application form

Use this form to apply for planning permission to extend or alter your house or flat, to build a garage or other structure on your property or to create access for a vehicle onto a classified road (please read note 9).

Please read the notes before you fill in this form.

1 Please give the address of the property to be altered or extended.

6 Cheal Close
Shoreham Beach
BN43 5RQ

2 Type of property (please tick)

Detached House ☐ Terraced House ☐ Other (please give details) ☑

Semi-detached House ☐ Flat ☐ detached bungalow

3 Please describe the development you are applying for.

Proposed Conservatory at rear of existing Lounge and Extension at rear of existing Garage to provide Study and Utility Room

4 Applicant (in block capitals)

Full name : Ms J Sharpe and Mr M Wren
Address (including postcode):
6 Cheal Close
Shoreham Beach
BN43 5RQ
Phone Number:
Home: [redacted]
Work: [redacted]
Extension: —
Fax Number: —

Agent (if any)

Full name : John Alexander
Address (including postcode):
Under Lucastes, King's Barn Villas, STEYNING
West Sussex BN44 3FH
Phone Number:
Home:
Work: 01903 81 59 10
Extension: —
Fax Number: —

5 Please enclose four copies of this form and four sets of plans.
Please number

	Plan number	Scale
Location plan	1506/04	1 : 1250
Block plan	1506/04	1 : 500
Floor plan	1506/02 (proposed) 01 (existing)	1 : 50
Elevations	1506/04	1 : 100
Other	1506/04 Sections	1 : 50

6 Will the development involve cutting down any trees? Yes ☐ No ☑
If "Yes", please show these clearly on the block plan.

7 Will the development (including any new or altered access affect a public footpath or any other public right of way? Yes ☐ No ☑

8 Does this application require a fee? (See note 3) Yes ☑ No ☐

If "No", please tick the option that applies (See note 3) A ☐ B ☐ C ☐

If "Yes", please state the fee enclosed (See note 4) £135

Signature: [redacted] Date: 03.04.07

Please print your name: John Alexander

Certificate under Article 7 of the Town and Country Planning (General Development Procedure) Order 1995

If anyone else owns the land or part of it, you must fill in Certificate B, which you can get from the Planning Section. You must also tell the owner of the land about this application by serving a notice on them. If you own all of the land, you must fill in Certificate A below.

Certificate A

I confirm that:

- Nobody except the applicant was an owner of any part of the land involved at the beginning of the period of 21 days before the date of this application; and
- none of the land this application relates to is an agricultural holding or part of an agricultural holding.

Signature: [redacted] Date: 03.04.07

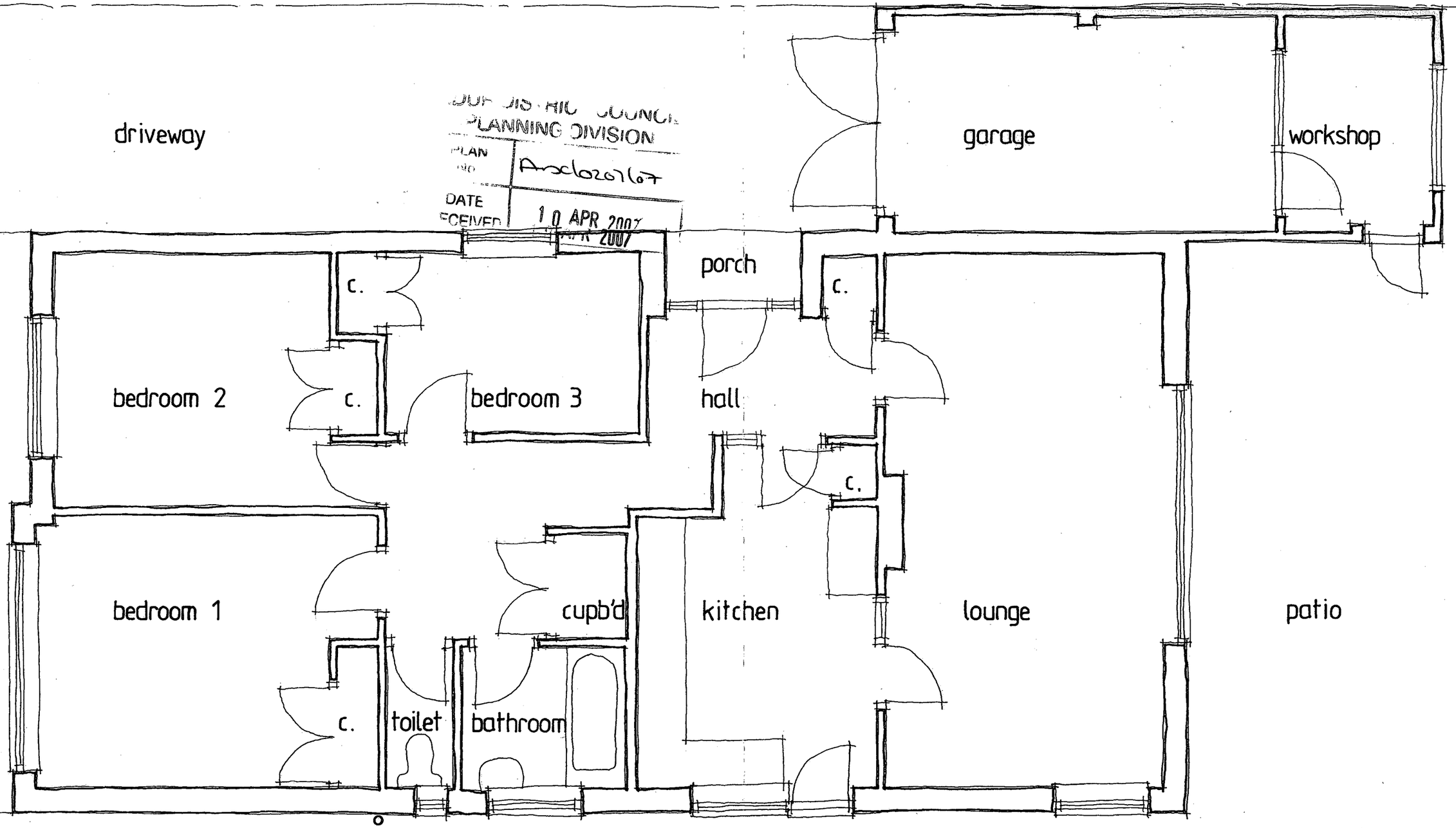
Please print your name: John Alexander

PROPOSED ALTERATIONS & CONSERVATORY 6 Cheal Close Shoreham Beach BN43 5RQ for J Sharp and M Wren January 2007

drawing no. 1506/01 scale 1 : 50

drawn by John Alexander Under Lucastes King's Barn Villas Steyning West Sussex BN44 3FH 01903 81 59 10

PLANNING DIVISION
PLAN NO A/c/07/0167
DATE RECEIVED 10 APR 2007



GROUND FLOOR PLAN as existing

PROPOSED ALTERATIONS & EXTENSION to 6 Cheal Close Shoreham Beach BN43 5RQ

for J Sharpe and M Wren drawing no : 1506/02 date : February 2007 scale 1 : 50

drawn by John Alexander Under Lucastes King's Barn Villas Steyning West Sussex BN44 3FH telephone : 01903 81 59 10

NOTE : Existing porch door & side screens, kitchen door & window and existing windows to en suite, bathroom & lounge are all single glazed units & are to be replaced with white upvc double glazed units with min. 16mm argon filled gap between sheets of glass, one of which is to be Pilkington 'K' glass or similar low emissivity glazing to give 1·8Wm²K 'U' value per unit. New replaced doors & side screens to be of safety glass giving minimum class C performance to BS 6206 : 1981.

general notes : All angles, levels & dimensions are to be checked on site by the Contractor before commencement of specific works.
It is the Contractor's responsibility to ensure compliance with all statutory authority requirements.
All work is to be carried out with total regard to existing & retained structures.
All works, materials & workmanship to be to latest British Standard Codes of Practice, BRE Digests, British Agrement Certificates & printed directions issued by manufacturers of proprietary materials & components (whether specified or not).
This drawing is to be read in conjunction with the A4 sheets of Construction Notes & with the Elevations & Sections (04).

Received 11 APR 2007

East boundary

New rwp to take stormwater from existing garage roof due to difference in roof levels (see Section at B).

A

2500

New rwp

Remove existing window & door frame & brick up opening as shown.

Take down existing workshop structure shown dotted.

Storm water drain to be connected to soakaway.

B

2000

4290

driveway

garage

study

Form new door opening with min. 100mm step up & insert CN3A Catnic lintol over. Hang sc ½hour FR door, include smoke seal

Existing rwp

Kitchen, Bathroom & en suite drainage notes : Wastes to BS generally sized as follows : 100mm Ø from WC; 40mm Ø from sink; 32mm Ø from WB's; 40mm Ø from shower & bath; 50mm Ø from combined wastes (eg shower + wb); all wastes to be fitted with 75mm deep sealed traps (except bath which may be 60mm deep) and fitted with rodding access plates at bends, be securely clipped to walls to min 1:40 falls & generally to discharge into existing gullies below grille but above water line. Provide 19mm Ø overflow pipes where necessary to discharge externally in a prominent & visual situation.

c.

porch

c.

equal

lobby

utility

sink

1600

Provide wall mounted mechanical extract fan from Utility to give min. 30 litres/sec extraction rate, vented through external wall with grille.

trapped

New back inlet gulley with sealed access plate on new drain run

75mm Ø vent pipe at head of new drain run to discharge 900mm above any opening within 3m radius.

bedroom 2

c.

bedroom 3

hall

Move existing doorway as shown.

Re-hang existing door as shown.

Note : The existing roof is a trussed rafter structure.

fridge

Remove existing patio doors, enlarge opening as shown & insert new CN8C Catnic steel lintol with Duplex corrosion protection & e.p. insulation.

lounge

4250

conservatory

New lintol to have minimum 150mm bearings at each end on engineering brick padstones on good quality masonry.

garden

5000

garden

Take down existing non-load bearing wall to cupboard shown dotted & make good

Remove existing non-load bearing partitions shown dotted & form new en-suite & enlarged bathroom using 63x38 sw studs at 600mm ctrs with additional studs ladder framed to support services & fittings. Clad both sides with 12.5 Gyproc SoundBloc Board with all joints taped, sealed & filled. Supply & fix sw skirtings/architraves to match existing.

bedroom 1

2000

shower

en suite*

w.b.

bathroom*

bath

kitchen

sink

w.c.

w.c.

w.b.

Remove existing glazed screen & infill opening with sw stud & p/bd. both sides. Reposition existing doorway as shown & insert 2no. 50x100 sw timbers over as lintol, with 100mm end bearings.

equal

dpc.

3700

New rwp

Convect storm water drain to soakaway

New shallow Access Chamber I.L. 450mm.

A

New shallow Access Chamber I.L. 510mm

Entry Level of new drain pipe into existing m.h. to be 535mm, with internal backdrop connection fitted with rodding access.

Existing rwp

passageway

1800

Existing vent pipe

Existing w.c. drain connection

Existing gullies & drain connections.

Cooker hood to be fitted with mechanical extract fan capable of extracting at a rate of 30 litres/sec, with intermittent operation.

Existing rwp

West boundary

Existing drain run.

Existing manhole. I.L : 820 with new drain connection (100mm ø) from bathroom w.c.

Existing manhole. I.L. ≏ : 1200

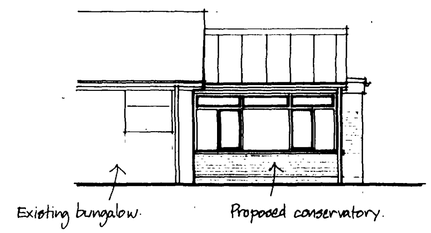
Existing connections from neighbouring dwelling.

*Provide ceiling mounted extract fan to both en suite & bathroom capable of extracting at a rate of 15 litres/sec & to vent to terminal in roof. Incorporate PIR motion detector to automatically trigger ventilation extract & provide a 15minute over-run.

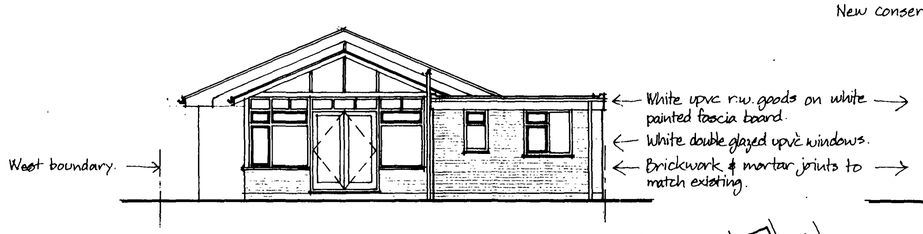
GROUND FLOOR PLAN as proposed

general notes

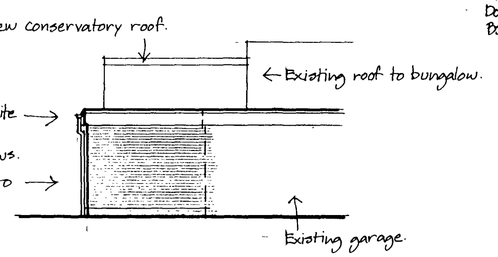
This drawing is to be read in conjunction with the Ground Floor Plan (1506/02) & with the A4 sheets of Construction Notes.
All glazing to be carried out in accordance with Approved Document N1 & N2 together with BS6206 : 1981 and BS6262 : 1982.



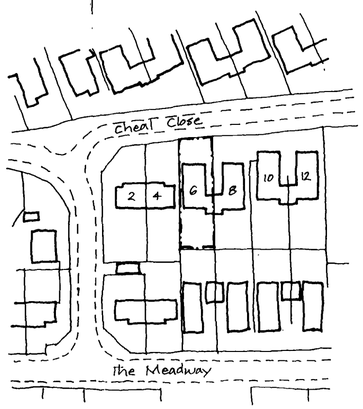
west elevation



south elevation

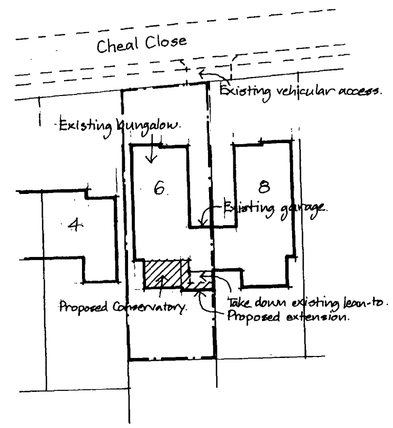


east elevation

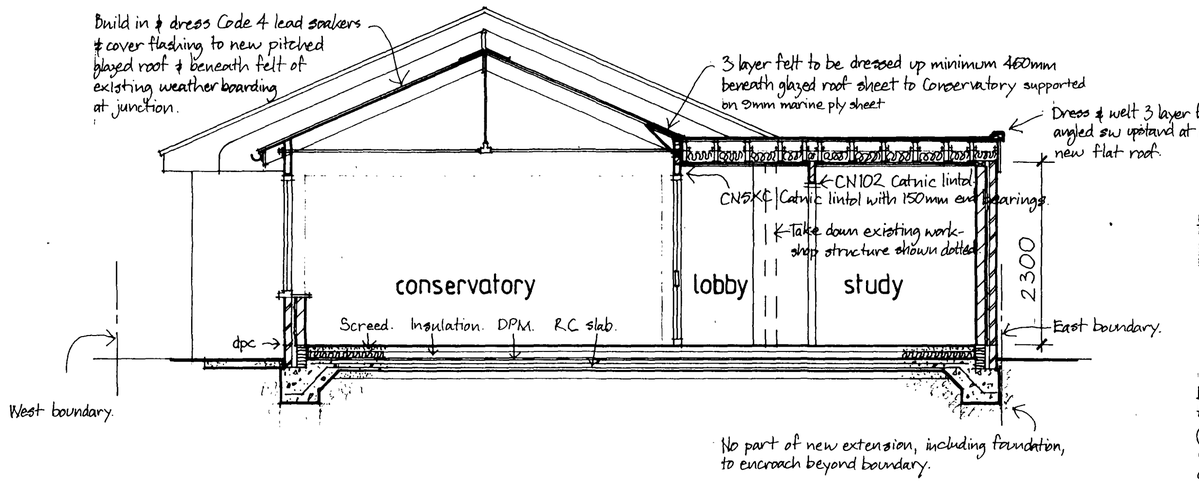


LOCATION PLAN 1 : 1250

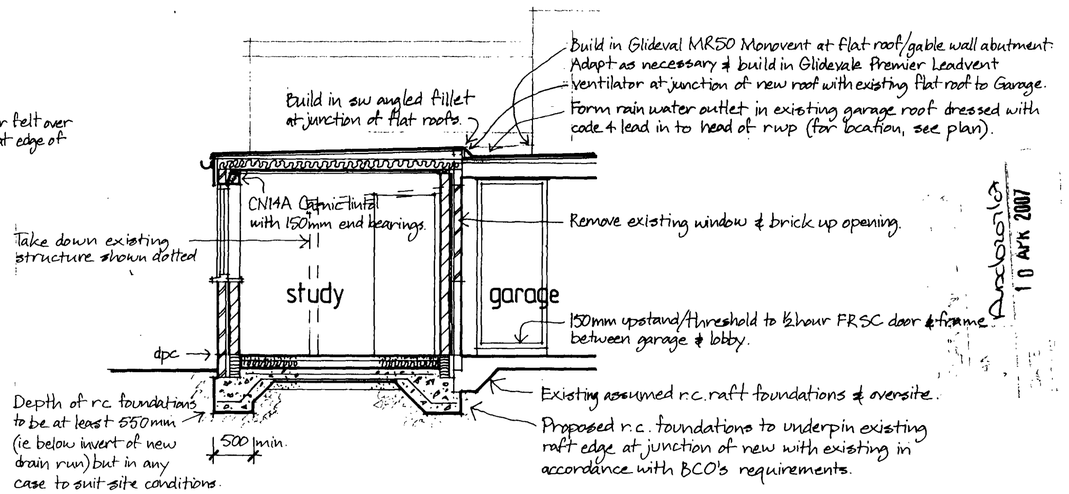




SITE PLAN 1 : 500



SECTION at A-A



SECTION at B

PROPOSED ALTERATIONS & EXTENSION to 6 Cheal Close Shoreham Beach BN43 5RQ
for J Sharpe and M Wren drawing no : 1506/04 date : February 2007 scales 1 : 50 & 1 : 100

drawn by John Alexander Under Lucastes King's Barn Villas Steyning West Sussex BN44 3FH telephone : 01903 81 50 10