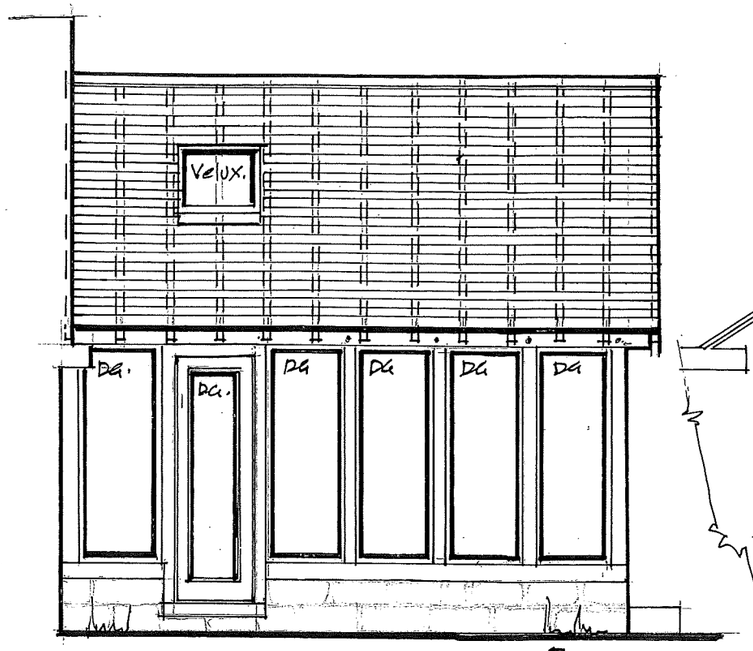
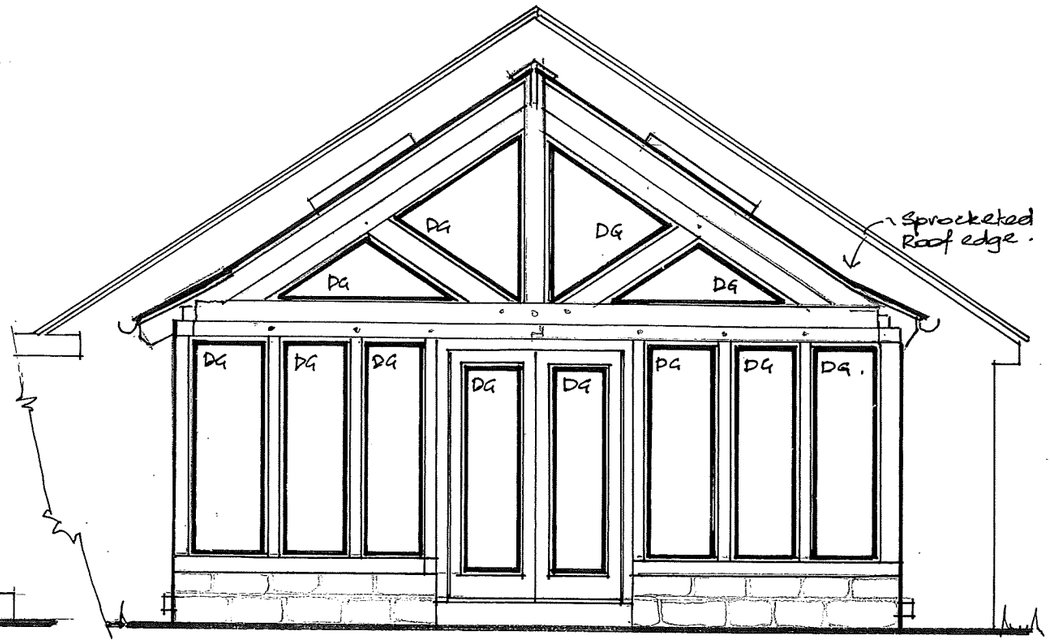
DRG N° SD 2010/1.

A3

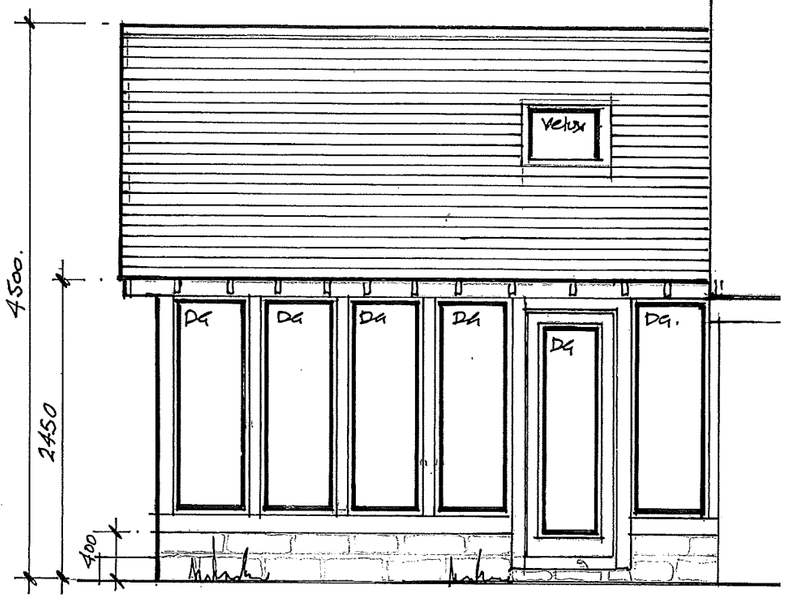


SIDE ELEVN.

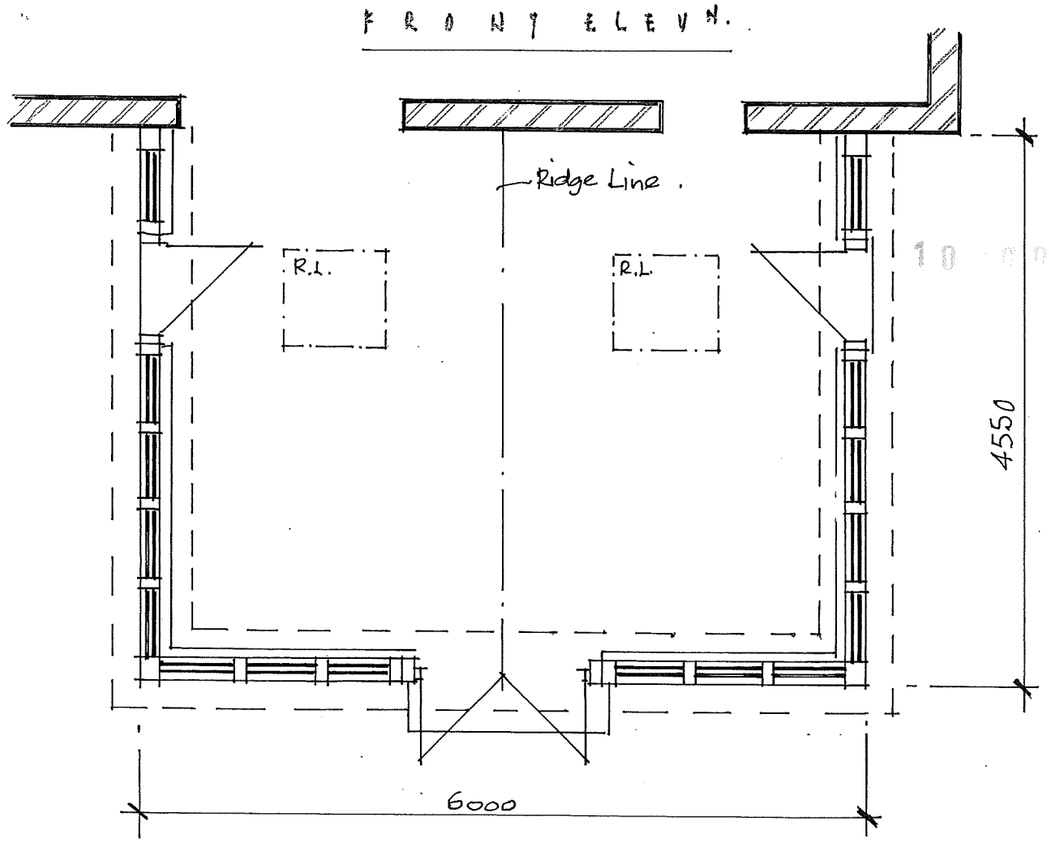
Natural coursed stone Plinth



FRONT ELEVN.



SIDE ELEVN.



GROUND PLAN.

Scale: 1:50

RETROSPECTIVE APPLICATION.

PROPOSED OAK FRAMED CONSERVATORY.
CHAINED OAK FARM,
FARLEY LANE, ALTON, STAFFS.
Client: MR. S. BRADLEY June 2010.

CODE A MILLED LEAD STEPPED FLASHING

VELUX ROOF LIGHTS

APPROX PITCH OF ROOF 33½°

24MM O/ALL THK. DOUBLE GLAZED WINDOWS PILKINGTON LOW-E SAFETY GLASS WITH ARGON FILL

FRONT ELEVATION

ROOF: PITCH APPROX 33° 'MARLEY' DREADNOUGHT CLAY TILES ON 25 x 38MM BATTENS SET TO GAUGE ON KINGSPAN WARM ROOF NOTCH-LEE SARKING 50 x 100MM S/W JOIST @ 400 C/S BETWEEN OAK STRUCTURAL TRUSSES VELUX ROOFLIGHTS TO BE INSTALLED TO CLIENTS REQUIREMENTS. W/SIDE CEILING TO BE 12.5MM P/BD & SKIM.

175 x 175 GREEN OAK STRUCTURAL TIMBER.

175 x 100 " " GLAZING TIMBER.

NOTE:- OAK GLAZING BEADS TO BE CHAMFERED (SEE DETAIL) & FIXED TO GLAZING FRAME WITH BRASS CUPS & SCREWS BEDDING COMPOUND FOR DOUBLE GLAZING UNITS TO BE AS RECOMMENDED BY GLAZING CONTRACTOR TO FORM A WEATHER TIGHT SEAL.

2300

175 x 100 GREEN OAK GLAZING TIMBER.

FLOOR:- 150MM REINFORCED CONCRETE OVERSITE LAID TO A SMOOTH TROWEL FINISH TO RECEIVE FLOOR FINISH. NOT ALLOW ADEQUATE FINISH TO LEVEL TO ENSURE FLOOR LEVELS MATCH. ON 85MM KINGSPAN INSULATION WITH 25MM PERIMETER INSULATION. ON 1200 G DPM. ON 50MM SAND BLINDING ON 150MM WELL CONSOLIDATED BRICK H/CORE.

1000

750 x 600W: MASS FILL TRENCH CONCRETE.

400 c/c

25 x 38 S/W TREATED BATTENS @ 102MM GAUGE

WALL:- 102MM FACING BRICKS OR STONE (RANDOM) 90MM CAVITY FILLED WITH ROCKWOOL BAT INSULATION AS WORK PROCEEDS & 100MM CELCON LOAD BEARING INSULATION BLOCK BUILT TO A HEIGHT OF 300MM ABOVE D.P.C. LEVEL TO CILL.

50 x 100 RAFTERS EXPOSED.

'KINGSPAN' WARM ROOF 18MM BONDED BOARD & 25MM INSULATION.

12.5MM 'GYPROC' DUPLEX BOARD & SKIM TO FINISH.

CROSS SECTION THRU' ROOF

PLAN.

SINGLE DOOR

1000 x 750 VELUX

1000 x 750 VELUX

50 x 100 RAFTERS @ 400 c/c

400

400

400

SINGLE DOOR.

4750 O/ALL FOUNDATION TRENCH

4.550 MTS.

PAIR OF DOORS TO OPEN OUT.

1800

1950

O/ALL DOOR FRAME

175 550 100 550 100 550 100 100 550 100 550 100 550 175

6.000 MTS.

O/ALL TIMBER STRUCTURE

6400 O/ALL FOUNDATION TRENCH.

CLIENT:- MR. STEVE BRADLEY.

ADDRESS:- CHAIN LINK FARM - ALTON - STAFFS.

PROJECT TITLE:- PROPOSED OAK FRAMED CONSERVATORY.

DRAWING TITLE:- ELEVATION & SECTIONS.

SCALE 1:50 @ A3 DATE:- MARCH 07 DRAWN K.J. SYRED RJS

DWG. NO. SB/RJS/03/07/01.