

ROOF WINDOWS:

2No. ROOF WINDOWS BY THE ROOFLIGHT COMPANY
STRUCTURAL OPENING 1002 x 1977mm CLEAR VISIBLE
GLASS LINE 616 x 1451mm NEO MODEL SPECIAL ORDER
STAINLESS STEEL IN MARINE ENVIRONMENT.

ROOF:

22½° PITCH NATURAL BLUE/GREY SLATE TO CLOSELY
MATCH TRADITIONAL WELSH SLATE ON 25 X 38mm
TREATED SW BATTENS ON BREATHABLE MEMBRANE,
TYVEK OR SIMILAR, ON 25 x 38mm TREATED SW
COUNTER-BATTENS @ 400mm C/Cs PROVIDING 25mm
LOW E CAVITY WITH 200mm CELOTEX
POLYISOCYANURATE INSULATION BOARD FULL RAFTER
DEPTH TIGHTLY FITTED BETWEEN THE 45 x 35mm TOP
AND BOTTOM CORDS OF 200mm TJI/PRO 250 JOISTS
UNDERDRAWN WITH CELOTEX PL4000 65 + 12.5mm TO
ACHIEVE A MINIMUM 'U'-VALUE OF 0.15 W/m2K.

BLUE CLAY SHALLOW ANGLE RIDGE TILES BEDDED IN
LIME MORTAR.

125mm DIAMETER PURPOSE-MADE LEAD BALL FINIAL
WITH CODE 6 SKIRT. FINIAL SECURED TO ROOF
STRUCTURE

ROOF STRUCTURE:
TO STRUCTURAL ENGINEER'S DESIGN WITH VISIBLE
STEEL MEMBERS PRIMED AND POLYESTER
POWDER-COATED.

HOUSE 1ST FLR LEV.

HOUSE GRD FLR

HOUSE GRD FLR

SECTION D - D

ROOF:

APPROXIMATELY 28½° PITCH NATURAL BLUE/GREY
SLATE TO CLOSELY MATCH EXISTING SLOPE DEFINED
BY HEIGHT OF NEIGHBOUR'S SINGLE STOREY
EXTENSION FOR CLEARANCE OF CORBELLED BRICK
AND OVERSIZED GUTTERING.

HOUSE 1ST FLR LEV.

EXTENSION GRD FLR LEV.

HOUSE GRD FLR LEV.

SECTION C - C

HAVANT BOROUGH
COUNCIL

- 4 JAN 2019

RECEIVED

A 22 11 18 Notes updated.

Client

DR C OTTY
20 QUEEN STREET
EMSWORTH

Project

CONSERVATION AND EXTENSION
20 QUEEN STREET
EMSWORTH

Title

SINGLE STOREY EXTENSION
SECTIONS C - C & D - D

PROJECT	DRAWING	amd
2306	BR.011	A
scale 1:20 @ A1	date 07 18	drawn TJS

TIM SAGE
CHARTERED
ARCHITECT
LIMITED

12 Sussex Place
Southsea PO5 3EZ
t: 023 5282 1386
m: 07773 187 010
e: timsage@tiscali.co.uk

