Hip to dgble extension and rear dormer to be constructed and completed before any work on front dormer.

Hip to dgble and rear dormer to be constructed as plans submitted and as approved as LDC Application

PWAM\09\2411

PROJECT: Loft conversion	
PLANS AND SECTIONS	
32 Downside	
Shoreham By Sea	
West Sussex	
BN43 6HD	
CLIENT : : Mr. J. Wapp and Ms B. Jones	
Scale(s) on Size	DWG. NO. L.T. Clay
1:100 @ A3 1:50 @ A1	Status Oct 2011

ARCHITECTURAL
PHILIP J. CLAY
TELEPHONE AND FAX 01903 814599
E-Mail philipclay@tiscali.co.uk
Web site: www.philipclay.co.uk

1	Confirmation regarding location from Engineer.
2	Floor joists to be 350 depth
3	Rooflight left to have clear MVA of 1.4sq.m. Use Velux Fix Pane, or similar to approval. Detail attached, to be laid to Manufacturers details
4	Energy efficient lighting to be provided at a rate of 3 per 4 new fittings
5	New design to achieve 1 EWMTK
6	Copy of electrical Certificate to be provided for BCO verification at completion
7	L.L Clay assistants

AMENDMENTS

Structural Calculations
by
John Bangel Associates.
See also

Rec'd by Date
Room Layout

DATE 1/10/15
PLANNING SERVICES
APPROVED
PLANS WMDM 00848/15
VALID

Electrical
Electrical work required to meet the requirements of Part P (Electrical safety) must be designed, installed, inspected and tested by a person competent to do so.
Prior to completion the Council should be supplied that Part P has been complied with. This will require an appropriate BS 7671 Electrical Installation Certificate to be issued by a person competent to do so.

HEAT SMOKE DETECTORS
Heat/smoke detection system to be installed to BS5839-Detectors to be mains operated with battery back up and interlinked

Lighting
Energy efficient lighting to be provided to new rooms at a no outlet per Terms of floor area (75 lm/w)
Lighting outlets to be only able to take lamps with luminous efficacy of not greater than 40 luminaire/circuit watt

GROUND FLOOR

FIRST FLOOR

ROOF PLAN

SECTION A-A

SECTION B-B