

| 4 N 5 6 3 7 4 5 9 10m 1:50 1:100 | | | | |
|---|--|------------------|--|--|
| NW2 3SLScale: As ShownDwg. no: Sheet 1 of 5Rev. no: 01Drawn by: I.M.Date Drawn: 05-January-201601For Drawings Tel:0800 7836790E-mail :- drawnplansco@aol.com | Loft Conversion with Dormer Windows to Rear. Mrs. Shelley Malhotra 36 Sarre Road Cricklewood London | drawnplans.co.uk | I. PROPOSED ROOP STRUCTURE: - The existing rafters are to re-inforced with SC3 ard/Onno cic connected or connected or single with 100x2mm. Wire naits a 300c/c with min. 30mm edge distance. This now with doubler afters where required for new velux windows 100mm clobes CG3100 matching for the first and 400mm cic with min 30mm softmut velux windows are An anted. This mouth clobel dimenses in a double dimense with continuous strip ventilator. All velux violations are to be provided with equal capacity of 10mm continuous strip ventilator. They active is an adverted or player to be extend. Support provide to the player to be an other player to be extended stone chippings to a depth of 1.25mm. The ten player to be extended to the chipping of a depth of 1.25mm. There is provide a with equal capacity of 10mm continuous strip ventilator. All velux violators are 4 An atted. This mouth file soft and 40mm cic with min 10mm end bearing. 20mm Cabacs XR3120 (height of firmings to sait 30mm ventilator and 40mm cic with min 10mm end bearing. 20mm Cabacs XR3120 (height of firmings to sait 30mm ventilator and 40mm cic with min 10mm end bearing. 20mm Cabacs XR3120 (height of firmings to sait 30mm ventilator and 40mm cic and 40mm | SPECIFICATION. GENERAL:- Loft conversion with dormer windows to rear. Where building to boundaries the adjacent owner is to be informed under the terms of the Party Wall Act 1996 and its provisions followed. Where building over boundaries the adjacent owner is to be served notice under section 65 of the Town & Country Planning Act 1990. All dimensions must be checked on site and not scaled from this drawing. Any dimensions given are in millimetres. |