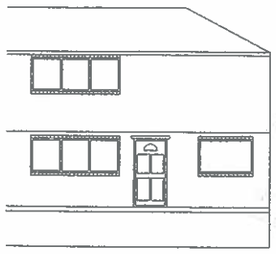
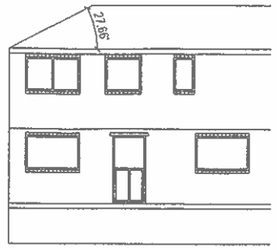
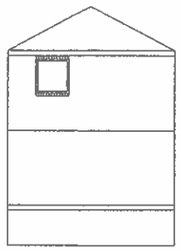
RevNo	Revision note	Date	Signature	Checked



Existing Front Elevation

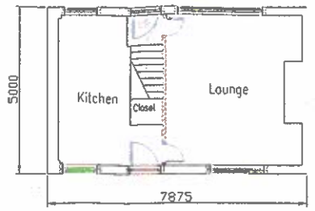


Existing Rear Elevation



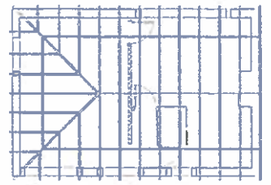
Existing Gable Elevation

Existing Ground floor layout

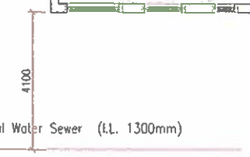


Existing First floor layout





Existing Roof layout

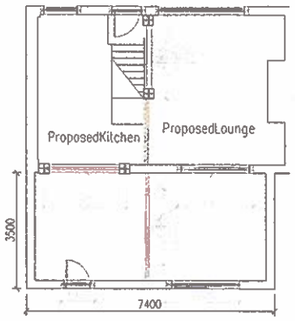


Combined Surface/Foul Water Sewer (I.L. 1300mm)

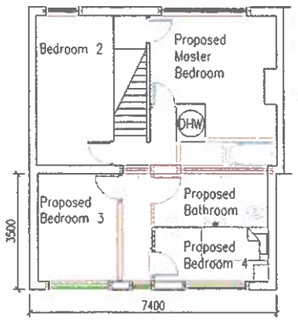
BARNSLEY Metropolitan Borough Council

15 JUL 2005

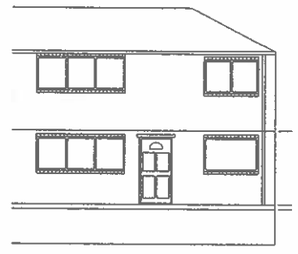
APPROVED TOWN PLANNING



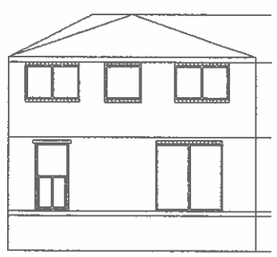
Propsed Ground floor layout



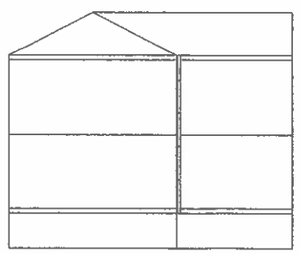
Proposed First floor layout



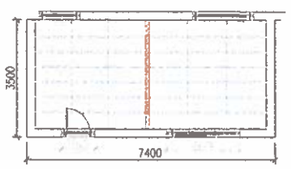
Proposed Front Elevation



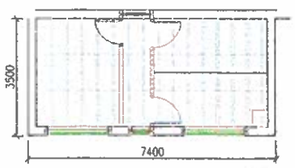
Proposed Rear Elevation



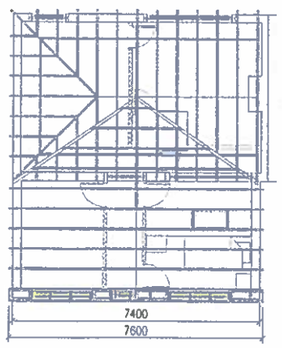
Proposed Gable Elevation



Propsed Ground floor Joist layout



Proposed First floor Joist layout



Proposed Roof layout

Lintel Spec
001 Heavy Duty Box/Keystone K100
Total UDL 38Kn

002 Box/K100
Total UDL 25Kn

Scale: NTS	Date: 12/11/04

Title: Proposed Two Storey Extension
FAO MR D MILLS
41 HIGHSTONE CRESCENT
WORSBROUGH COMMON
BARNSLEY S70 4LQ

Do Not Scale From This Drawing
All Dimensions To Be Checked On Site

Itemref	Quantity	Title/Name, designation, material, dimension etc			Article No./Reference	
Designed by D MILLS		Checked by XXX	Approved by - date XXX - 00/00/00	File name DM01	Date 7/12/04	Scale D N S
XXX		PROPOSED EXTENSION				
		SV-01			Edition 0	Sheet 1/1