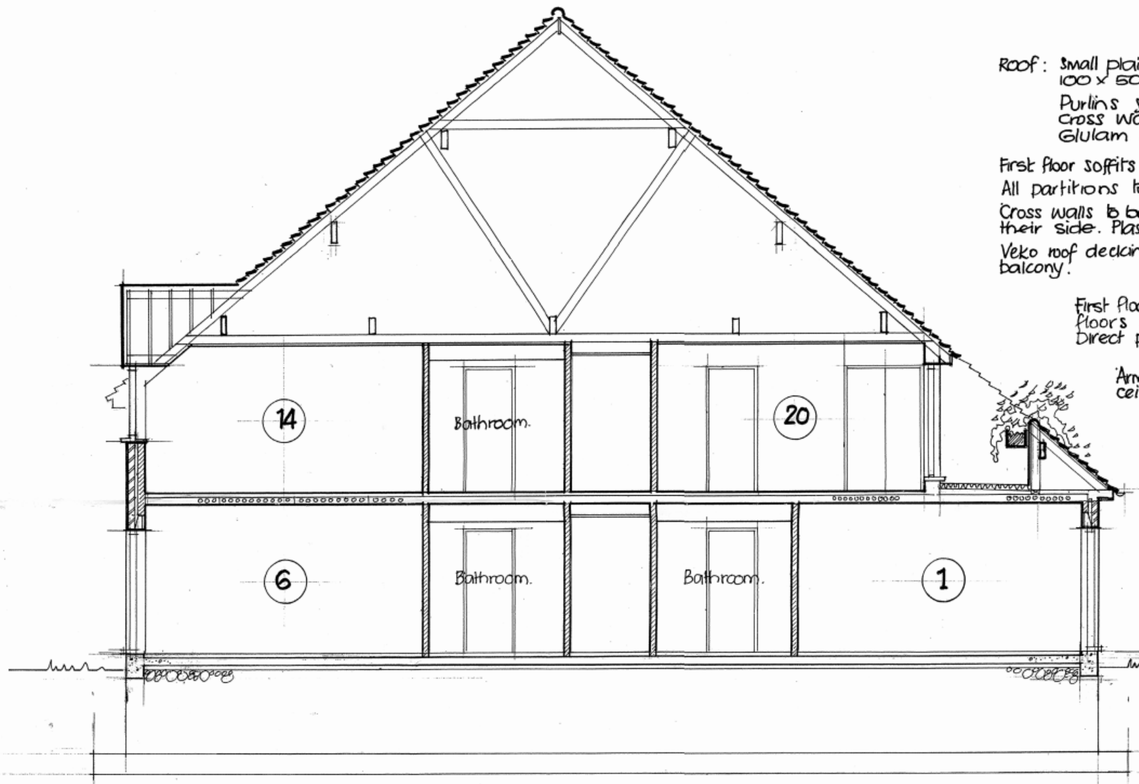
Notes
This drawing is copyright and may not be reproduced without consent.
The Contractor is responsible for checking all written dimensions before work commences on site or in shop.
All work to be carried out in accordance with the requirements, and to the satisfaction, of the local authority.



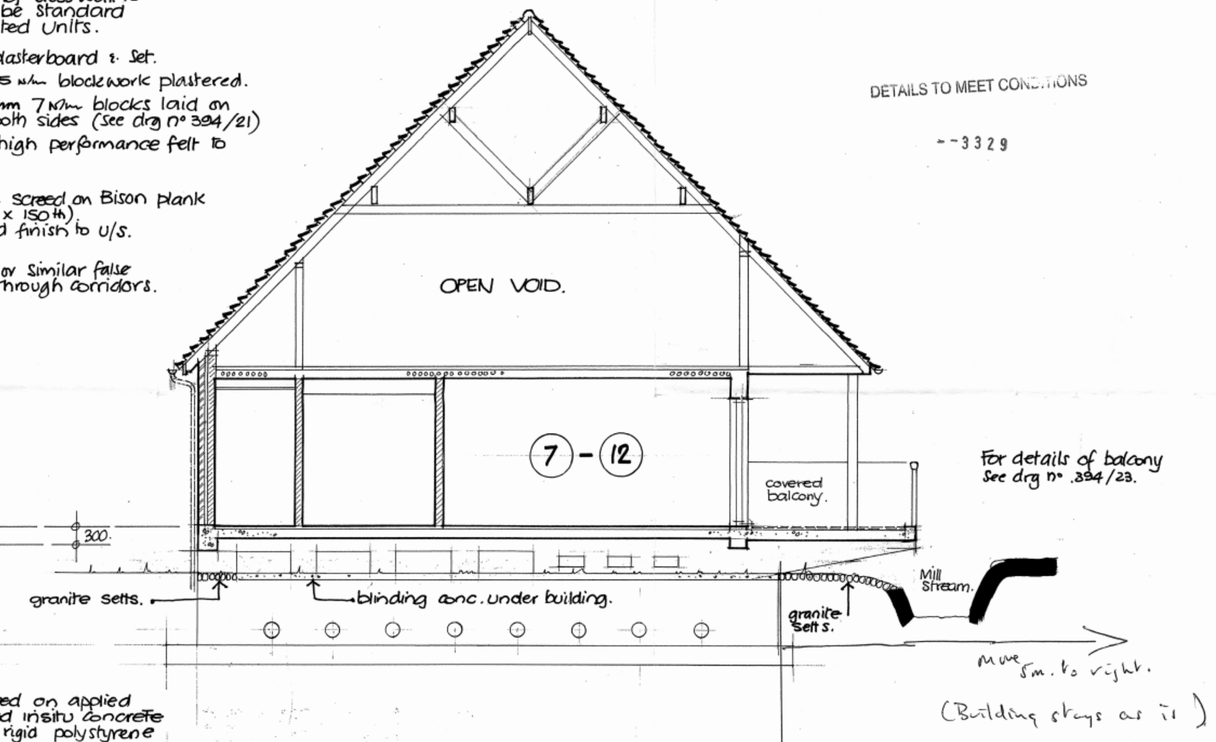
Roof : Small plain roof tiles.
100 x 50 rafters @ 400 c/c.
Purlins spanning cross wall to cross wall. To be standard Glulam laminated units.

First floor soffits to be plasterboard & Set.
All partitions to be 3.5 n/m blockwork plastered.
Cross walls to be 100mm 7 N/m blocks laid on their side. Plastered both sides (See drg n° 394/21)
Veko roof decking on high performance felt to balcony.

First floors to be screed on Bison plank floors (1200 w x 150 th) Direct plastered finish to u/s.

Armstrong or similar false ceilings through corridors.

Floor : 50 mm s/c screed on applied dpm on 175 reinforced insitu concrete floor slab, on 50 mm rigid polystyrene insulation.
For foundation design refer to Hugh Chate (structural Eng.) drgs. n°. 71190/1 and 2.



For details of balcony See drg n° 394/23.

DETAILS TO MEET CONDITIONS

- - 3329

NB ILLUSTRATED NOW 155 mtrs to right of building as per 2001 permission

SECTION 1.

SECTION 2.

Revisions:

DESIGN ASSOCIATES HENLEY
Architectural and Design Consultants

Studio 2 . Highlands Farm . Henley-on-Thames RG9 4PS
Telephone: Henley-on-Thames (0491) 410090

NEW MILL. EVERSLEY.

job ANNEXE.
drwg SECTIONS.
date NOV 91
scale 1:50
job no. 394.
drwg no 16

DO NOT SCALE

ORIGINAL SIZE OF DRAWING A1