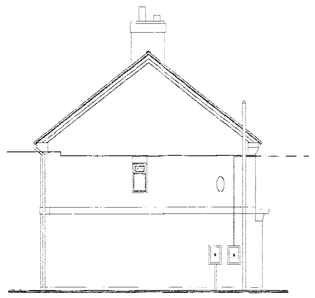


Existing Front Elevation
scale : 1/100



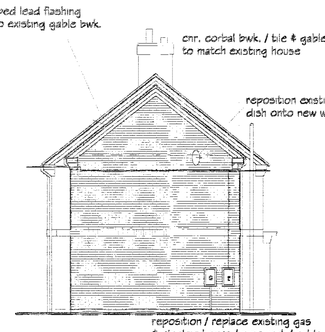
Existing Side Elevation



Existing Rear Elevation



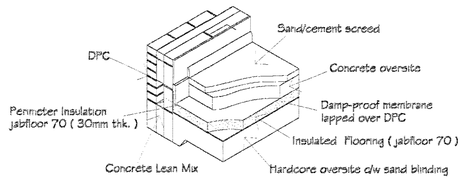
Proposed Front Elevation



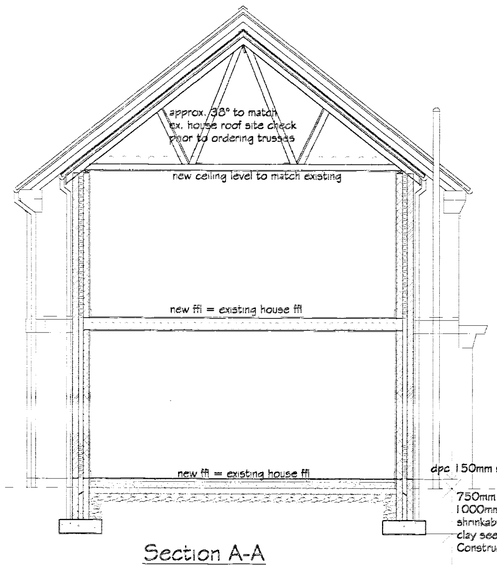
Proposed Side Elevation



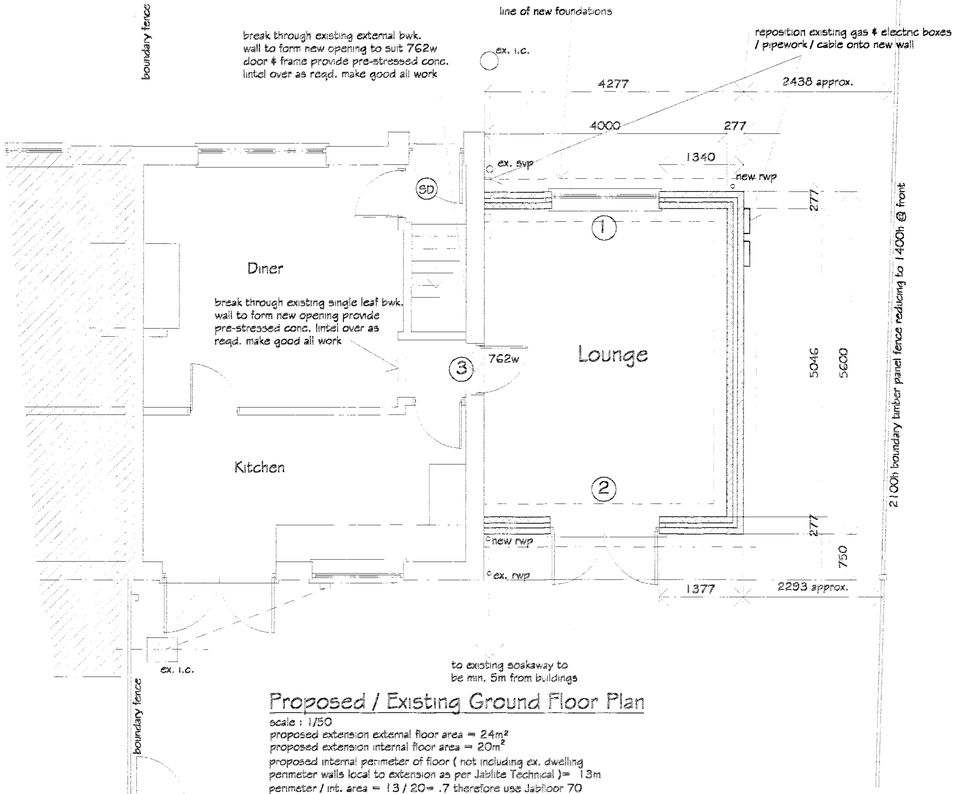
Proposed Rear Elevation



Floor Insulation below ground floor support slab



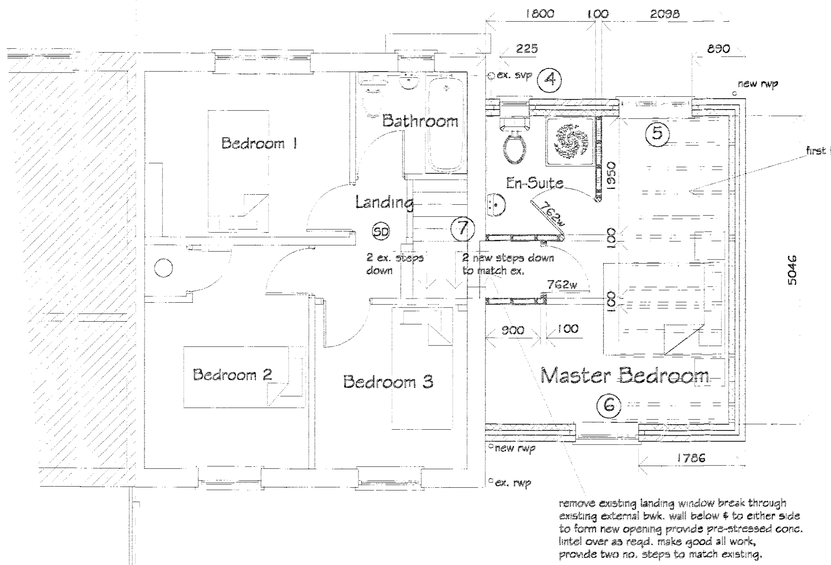
Section A-A



Proposed / Existing Ground Floor Plan

scale : 1/50
proposed extension external floor area = 24m²
proposed extension internal floor area = 20m²
proposed internal perimeter of floor (not including ex. dwelling perimeter walls local to extension as per Jablite Technical)= 13m
perimeter / int. area = 13 / 20 = .7 therefore use Jabfloor 70 (110 mm thk.) with perimeter 30mm edge strips

Site area approx. = ha.



first floor joist direction

remove existing landing window break through existing external bwk. wall below & to either side to form new opening provide pre-stressed conc. lintel over as read. make good all work, provide two no. steps to match existing.

Proposed / Existing First Floor Plan

proposed extension external floor area = 24m²
proposed extension internal floor area = 20m²

A	Revised to suit SHDC Planning Pre-Application comments i.e chimney stack removed gas / electric boxes repositioned to side wall	1/3/2006	1/3/2006

REVISIONS		BY	DATE
DRAWN	MJW	DATE	20/1/06
SCALE	1/50 1/100	CHECKED	

CLIENT Mr. W. Hudson & Miss J. Harthi
45 Daya Lane
Donnington
Spalding
Lincs
PE11 4XT

PROJECT

Proposed two storey side extension to existing dwelling

DETAILS

Proposed / Existing Floor Plans

DETERMINED PLAN

Malcolm Watson
architectural - detailing services
Residential - Commercial - Industrial - Agricultural
Planning & Building Regulations Submissions
13 Wimberley Way, Pinchbeck, Spalding, Lincs. PE11 3RY.
Tel / Fax : 01775 767650
email : mjw.13@btinternet.com

03/1/06

DRWG No. 146/1/2006 A