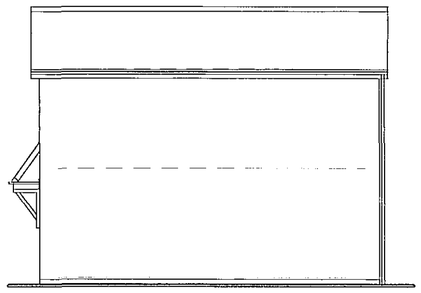
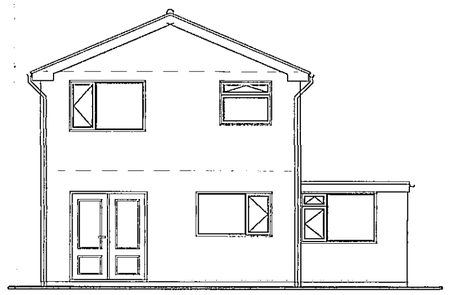


Existing Front Elevation
scale : 1/100

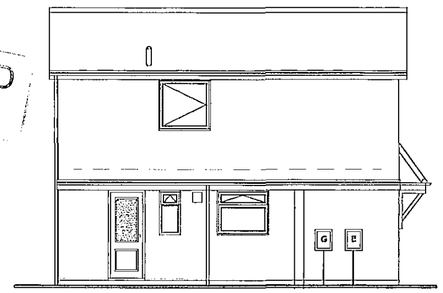


Existing Side Elevation



Existing Rear Elevation

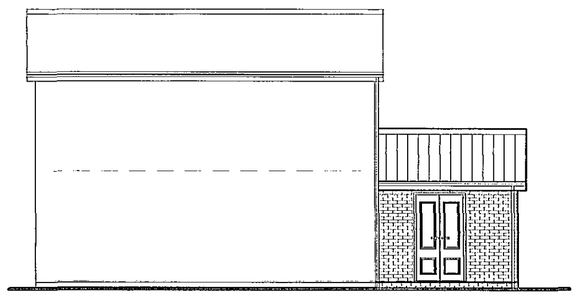
DETERMINED PLAN



Existing Side Elevation



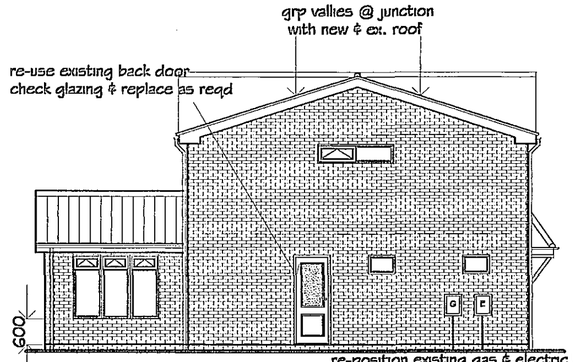
Proposed Front Elevation
scale : 1/100



Proposed Side Elevation



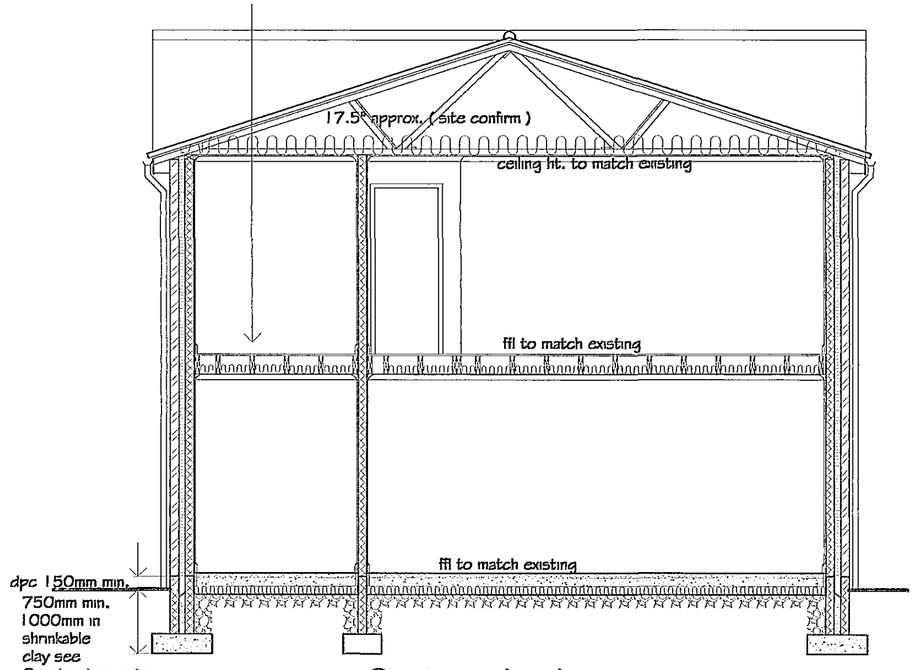
Proposed Rear Elevation



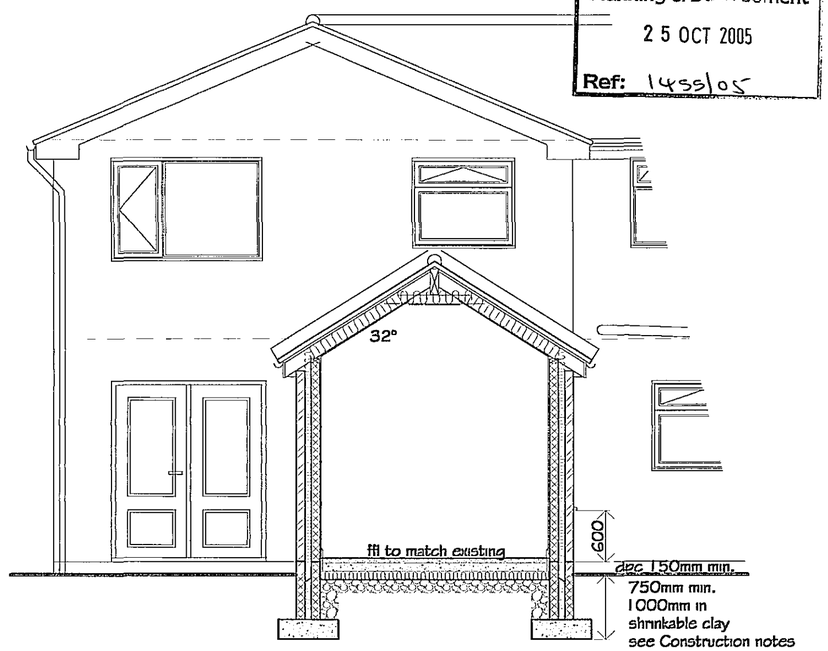
Proposed Side Elevation

re-position existing gas & electric boxes to new wall, confirm with client acceptable position of internal fuse box etc.

note first floor joist direction to new en-suite & bathroom can be in opp. direction (from new external cavity wall to new single leaf load bearing internal wall) to allow for wash basin waste pipes to be fitted within joist depth



Section A - A



Section B - B

SHDC
Planning & Development
25 OCT 2005
Ref: 1455/05

This drawing to be read in conjunction with drawing 130/2/2005

REVISIONS		BY	DATE
A	revised to suit Clients comments	mjw	14/10/05

DRAWN	MJW	DATE	15/9/05
SCALE	1/100	CHECKED	

CLIENT
Mr. & Mrs A. Smith
14 Bell Lane
Moulton
Spalding
Lincs PE12 6PQ

PROJECT
Proposed two storey side extension (demolish existing garage / utility) & conservatory to rear of existing dwelling

DETAILS
Proposed / Existing Elevations & Sections thro

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
Local Authority BUILDING CONTROL Partner

DRWG No. 130/1/2005 A