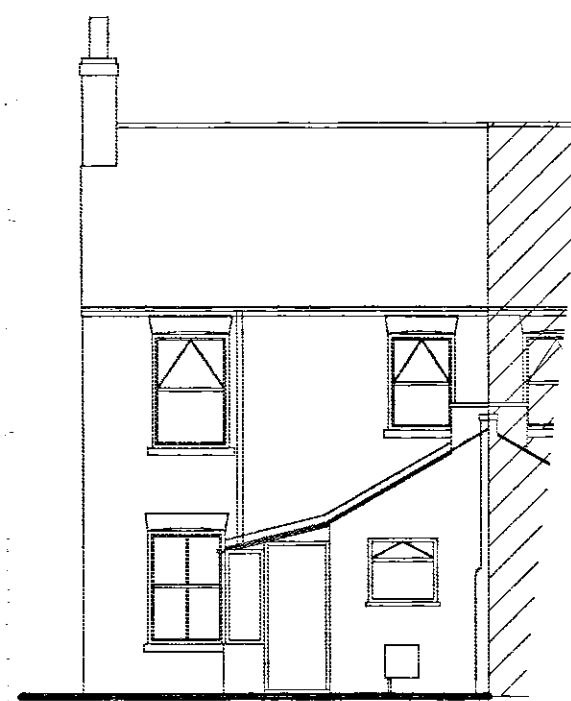
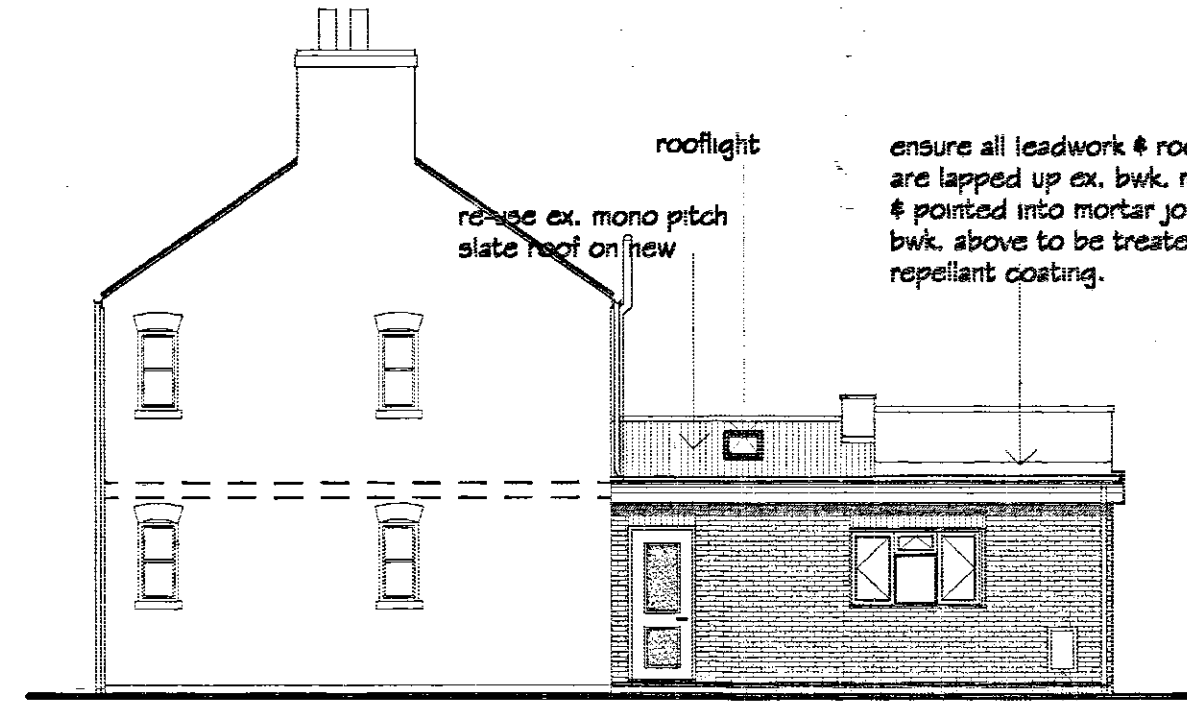




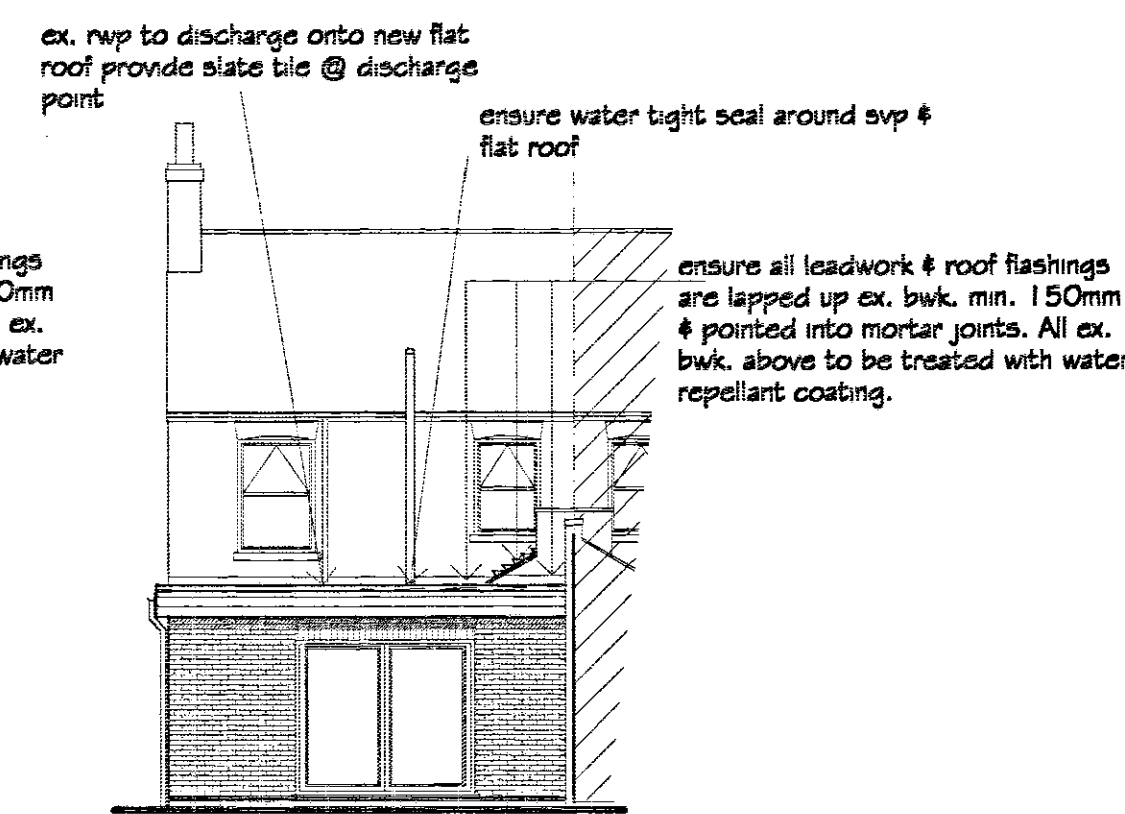
Existing Side Elevation



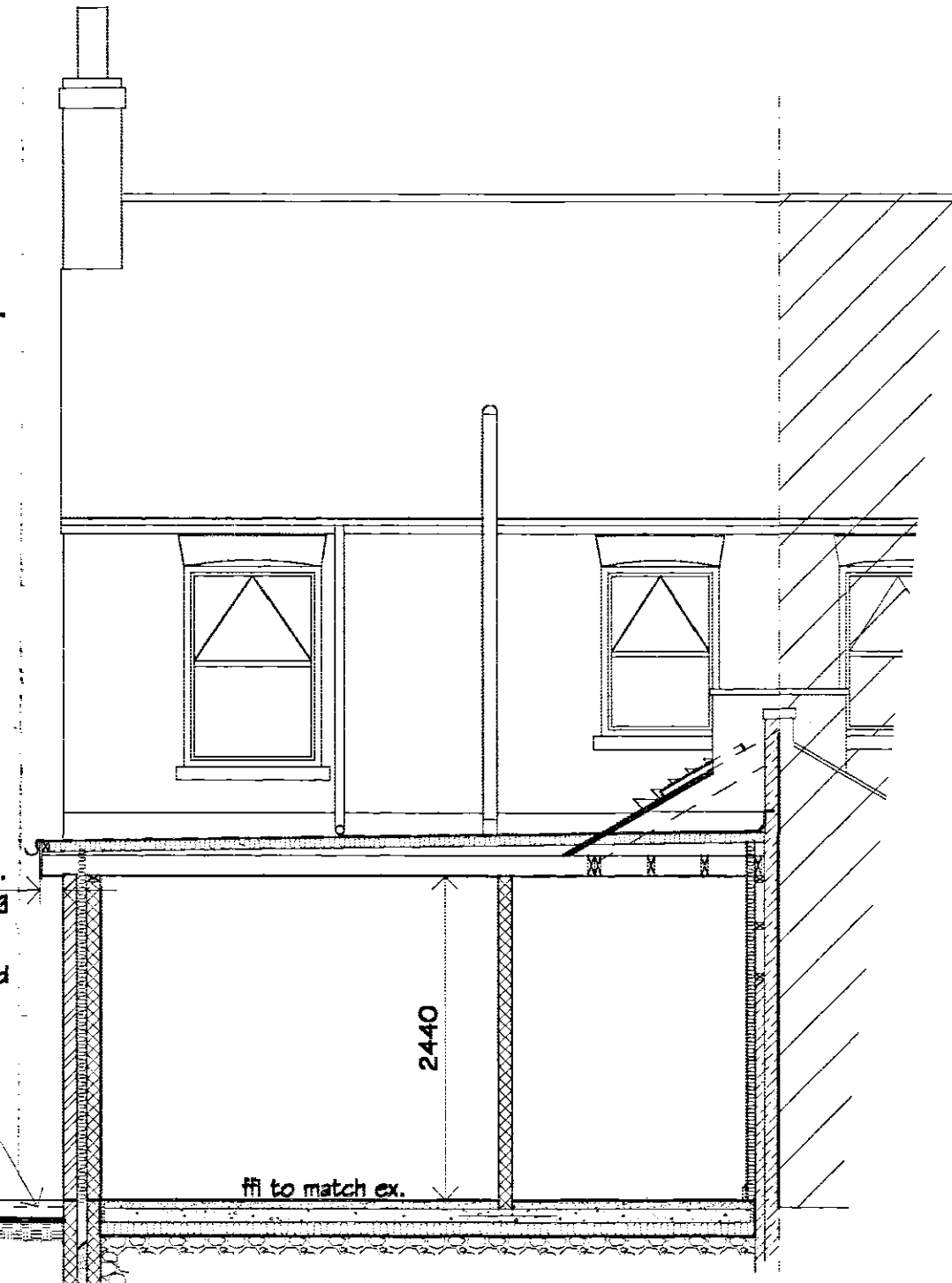
Existing Rear Elevation



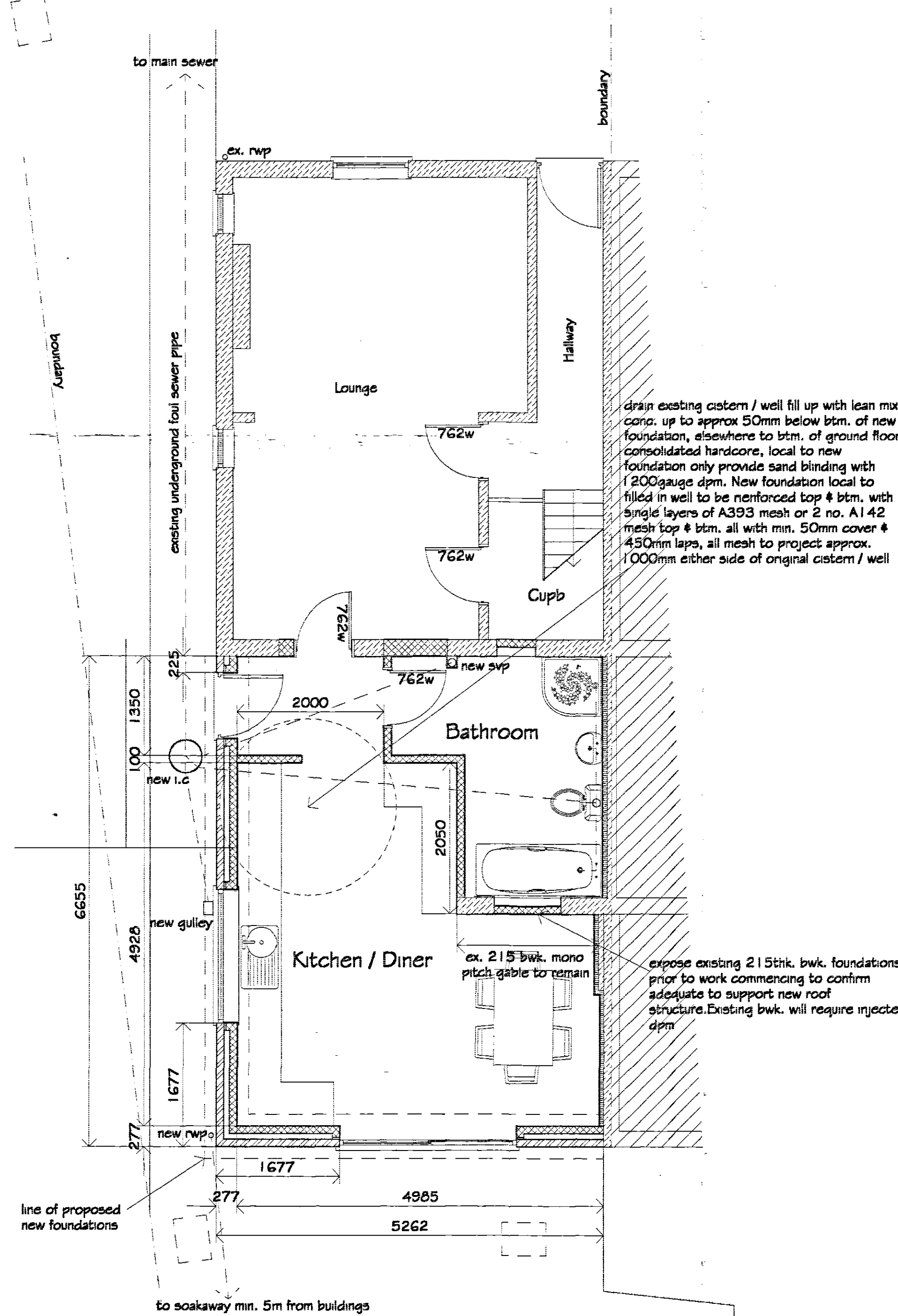
Proposed Side Elevation



Proposed Rear Elevation

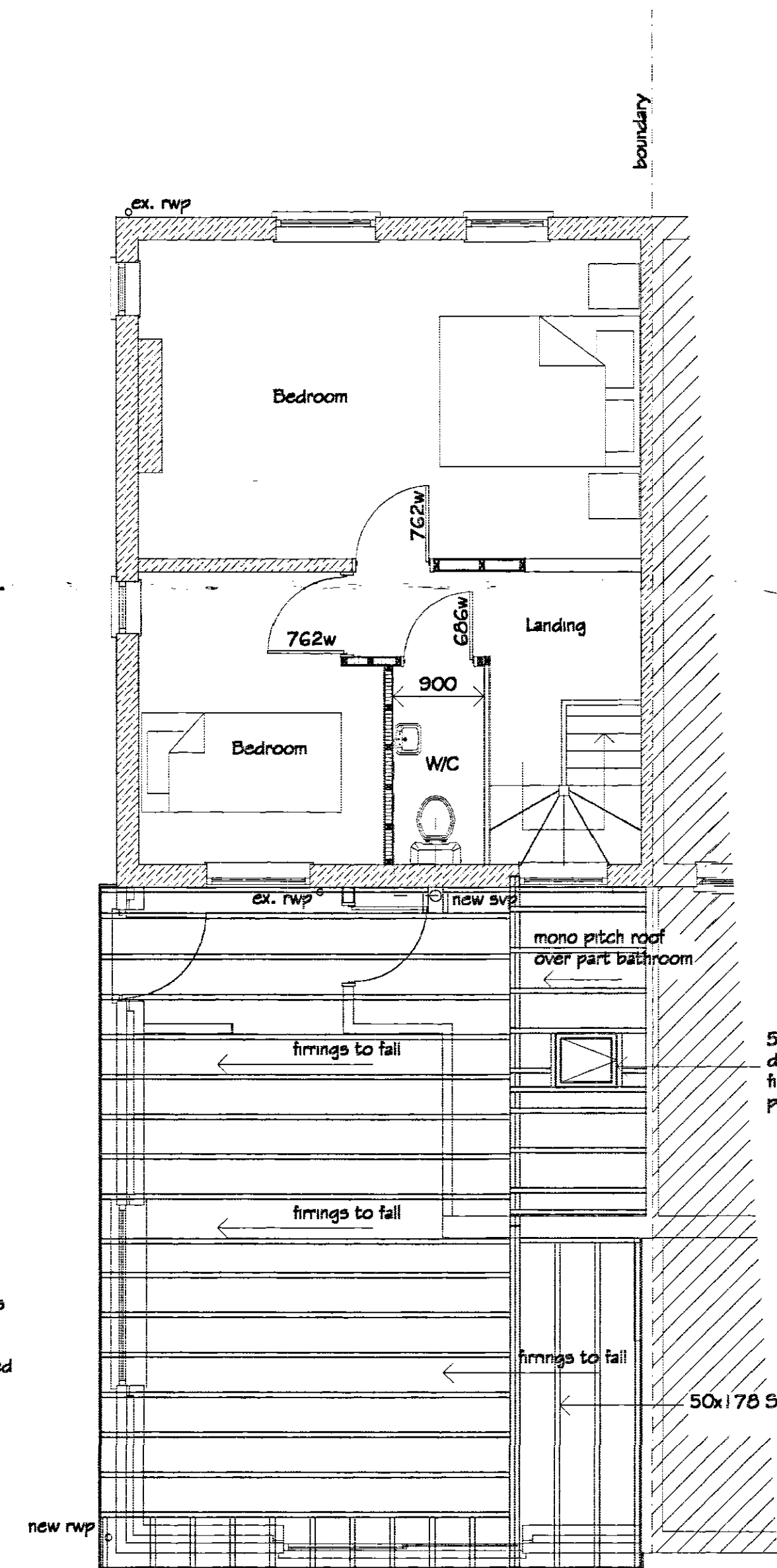


Typ. Section thro.

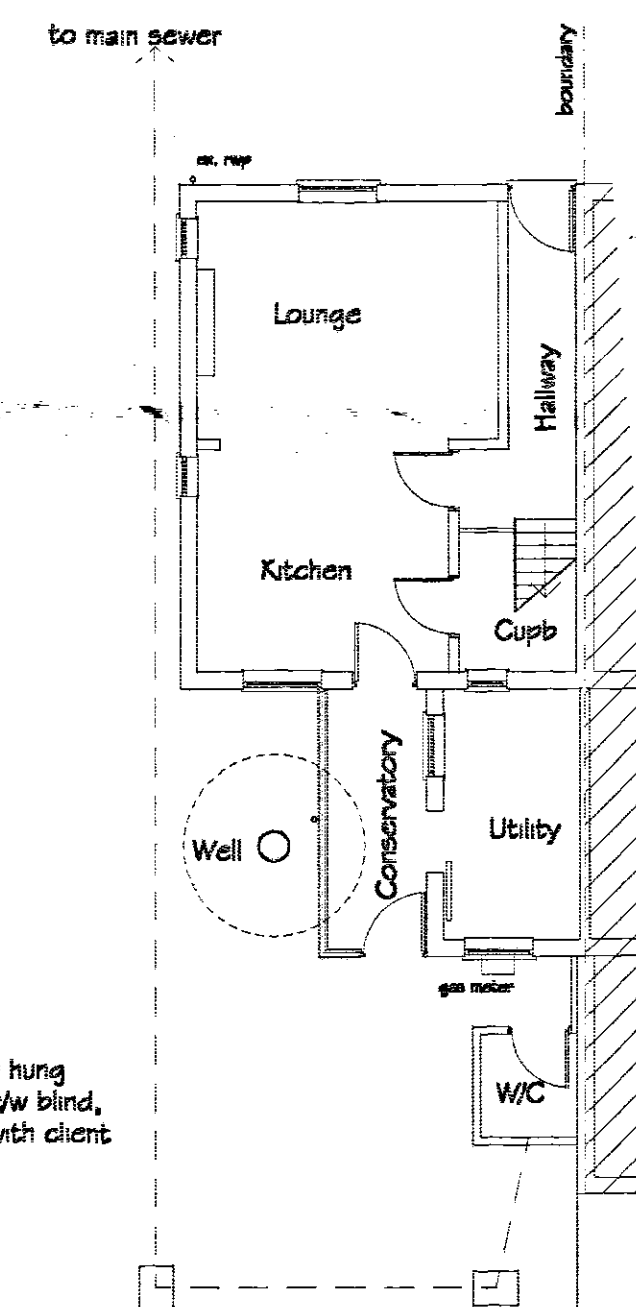


Proposed Ground Floor Plan

proposed external floor area = 35m²
 proposed internal floor area = 32m²
 proposed extension size = 102m² - 25m² (ex utility & w/c) = 77m² } therefore req'd planning permission
 ex house size = 229m² + 25m² = 254m² 15% = 38m²
 proposed internal perimeter of floor (not including ex. house wall perimeter local to extension as per Marcus Lincoln of Jabite Technical 25/9/03) = 18m
 perimeter / area = 13 / 32 = 0.4 therefore use Jabit floor 100 (75mm thk.) with perimeter 30mm edge strips
 Site area approx. = .04ha.



Proposed Existing First Floor & Roof Plan



Existing Ground Floor Plan

existing conservatory / utility / w/c external floor area = 14m²
 existing conservatory / utility / w/c internal floor area = 12m²
 existing utility = 21m²
 existing w/c = 4m²
 conservatory not part of original dwelling

MONO PITCH:
 Re-use existing mono pitch roof slates if possible or provide new
FLAT ROOF:
 12.5mm spar chippings off 3 no. layers of roofing felt
NEW WINDOWS / DOORS:
 Fvcu white frames c/w double glazed 'K' glass sealed units
ROOF WINDOW:
 Pivoting, double glazed, softwood roof window with exterior of aluminium cladding
FACING BRICKWORK:
 All elevations to match existing house type & colour as near as possible
FASCIA / SOFFITS:
 Fvcu or Softwood timber fascia board primed, undercoated & glossed
 white client to confirm
RWPS / GUTTERS:
 Fvcu white gutters / rwp's

GENERAL NOTES
 Copies of drawings 088/1/2004 must not be taken, traced or altered for any purpose other than that for which it is issued without written permission of MW Architectural - Detailing Services.
 This drawing is produced only for the purpose of obtaining Planning Permission & does not contain a full specification for the proposed works. All measurements on this drawing are not to be scaled for construction / ordering purposes. All dim's & set out of the works as shown on the drawing to be checked by the Builder / Contractor prior to the commencement of work & any discrepancies report immediately.
HEALTH & SAFETY
 The client is to ensure that the appointed contractor is familiar with & complies with Health & Safety for Building Sites & Work Places.

DETERMINED PLAN

Planning & Development
 17 JUN 2004
 Ref: 0802104

REVISIONS		BY	DATE
DRAWN	MJW	DATE	2/6/04
SCALE	1/50 @ 1/100	CHECKED	

CLIENT:
 Mr. J. Booth & Miss V. Norton
 13 Bridge Rd.
 Long Sutton
 Spalding
 Lincs. PE12 9EP

PROJECT
 Proposed part demolish ex. utility & replace with Ground Floor rear extension to existing dwelling

DETAILS
 Existing / Proposed Elevations / Floor Plans

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

DRWG No. 088/1/2004