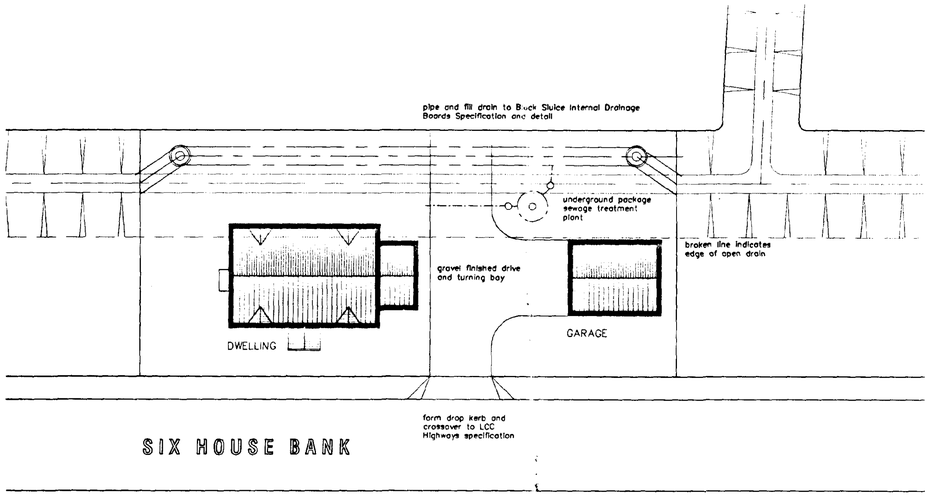
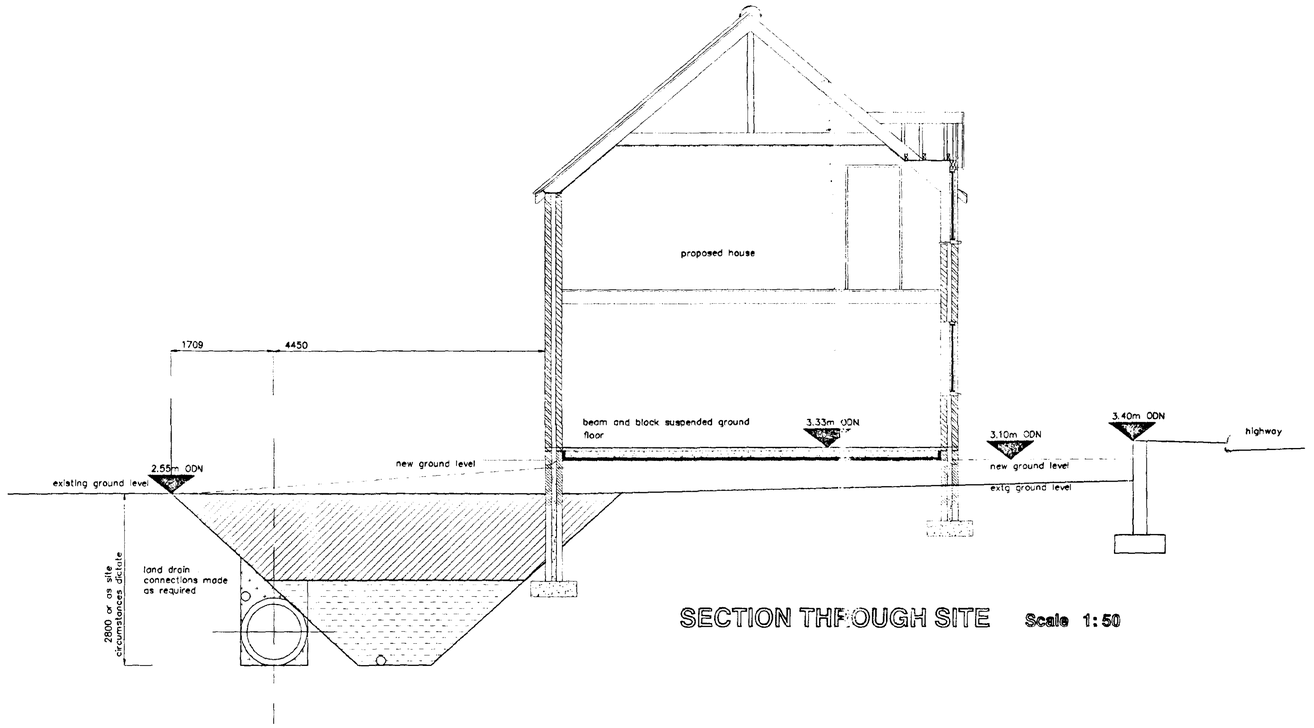
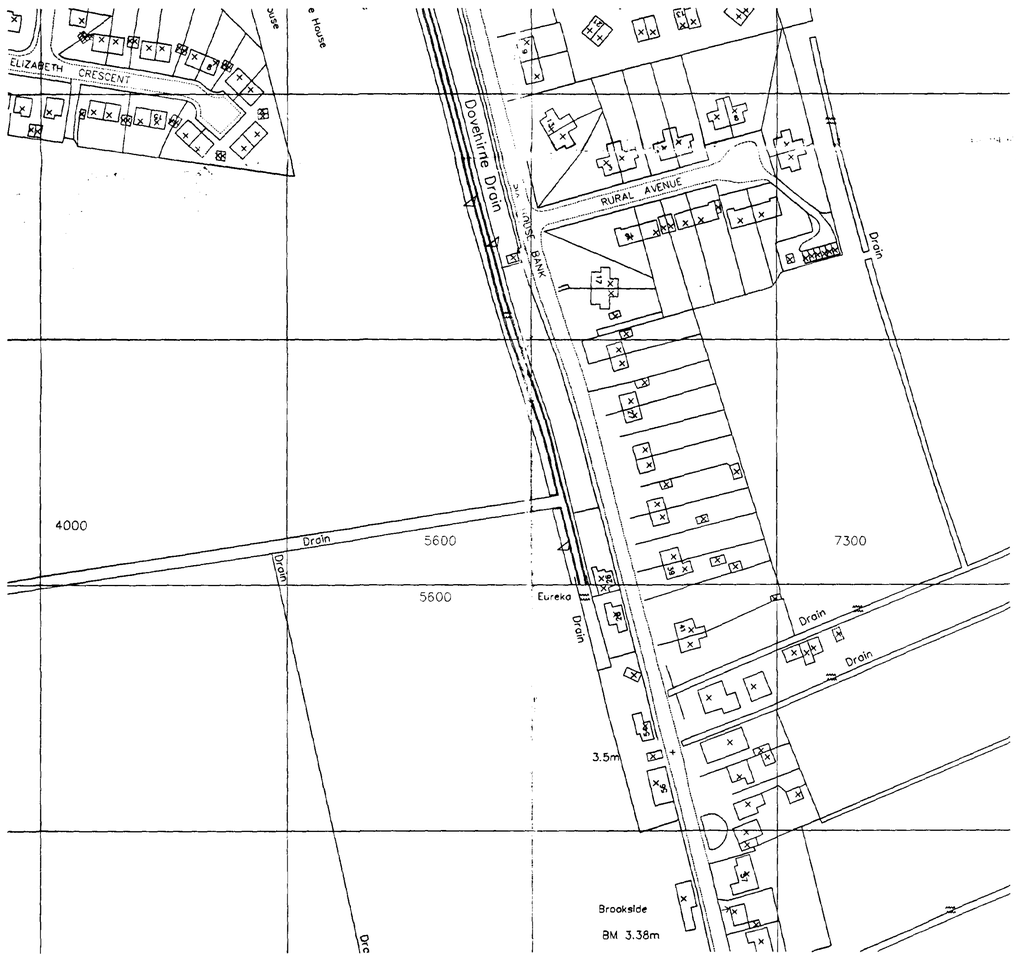


BLOCK PLAN Scale 1:200



SECTION THROUGH SITE Scale 1:50



Reproduced from the Ordnance Survey 1:1250 scale Map with the permission of the Controller of Her Majesty's Stationery Office
Crown Copyright Reserved

This p for identification purposes only

SITE PLAN Scale 1:1250

BLACK SLUICE INTERNAL DRAINAGE BOARD

PIPING SPECIFICATION

Manhole: to be in precast reinforced concrete rings with reducing taper and slab top with hole for manhole cover access and complete with step irons

Rings to be 1050mm at top increasing to 1200mm diameter at bottom

Cast 230mm thickness base slab in RC35 quality concrete

Provide and bed on ductile iron covers and frames

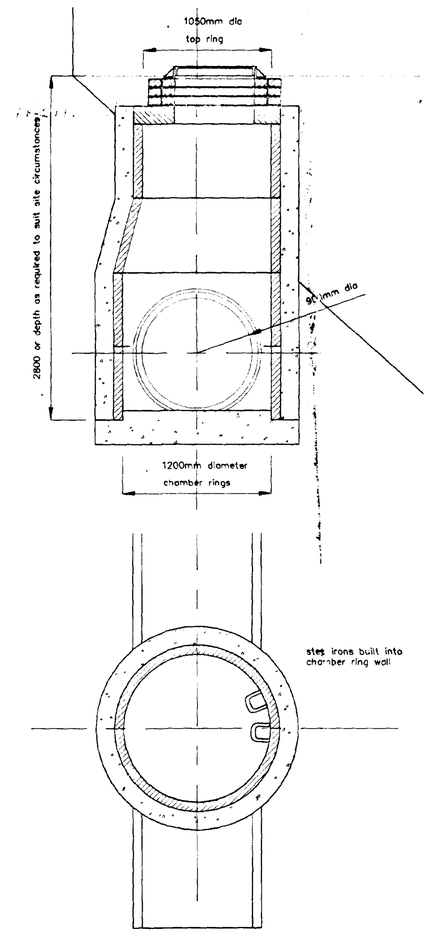
Lay 150 diameter pvc-u bypass pipe in bottom of existing drain and backfill to approximately 1300mm deep and carefully compact

Excavate new trench for 900mm diameter spun concrete pipe in position indicated

Lay and bed 900mm diameter concrete pipes to falls surround with selected excavated spoil / granular fill and compact

Backfill remainder of open drain with soil and hardcore and other inert granular material approved by the Black Sluice Internal Drainage Board and top with 300mm topsoil

Construct as work proceeds concrete ring type manholes on 230mm thickness (minimum) concrete base in RC35 quality concrete to detail indicated



MANHOLE SECTION AND PLAN

SHDC
Planning & Development
14 MAR 2002
Ref 1180/01

L. A. Building Design
Architectural and Surveying Practice
55 Hannam Boulevard
Spalding
Lincolnshire PE11 1LB
Telephone/Fax: Spalding (01775) 711437

Peter S Lithgow MCIOB MBIAT
Member of the Chartered Institute of Building and
Member of the British Institute of Architectural Technologists

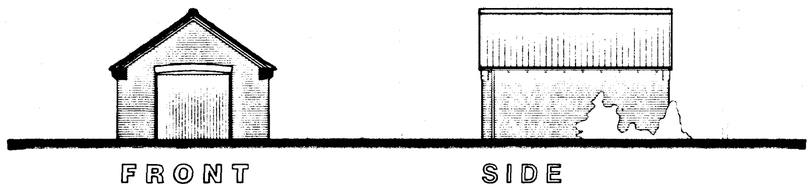
project
Proposed Replacement Dwelling at
26 Six House Bank
West Pinchbeck
Spalding
Lincolnshire

client
M J YOULD

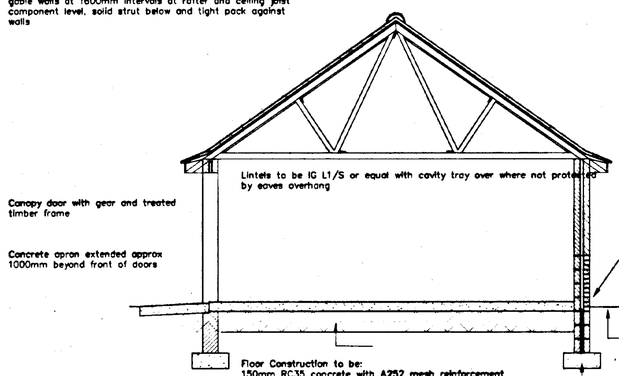
drawing
General Arrangement
Proposed Dyke Piping

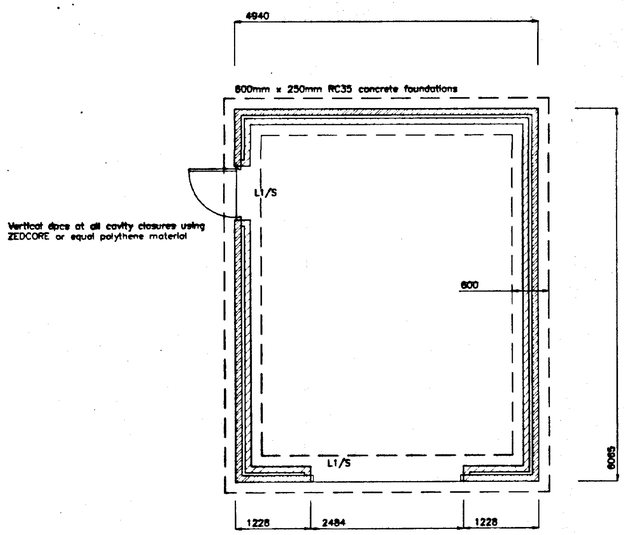
date	scale(s)
January 2002	1/25, 1/50, 1/200 & 1/125
drawn by	checked
Peter S Lithgow	
job no	drawing no
01/38	03

ELEVATIONS



SECTION 1:50





PLAN 1:50

L. A. Building Design
Architectural and Surveying Practice
55 Hannam Boulevard
Spalding
Lincolnshire PE11 1LB
Telephone/Fax: Spalding (01775) 711437

Peter S Lithgow MCIOB MCIAT
Member of the Chartered Institute of Building and Member of the British Institute of Architectural Technologists

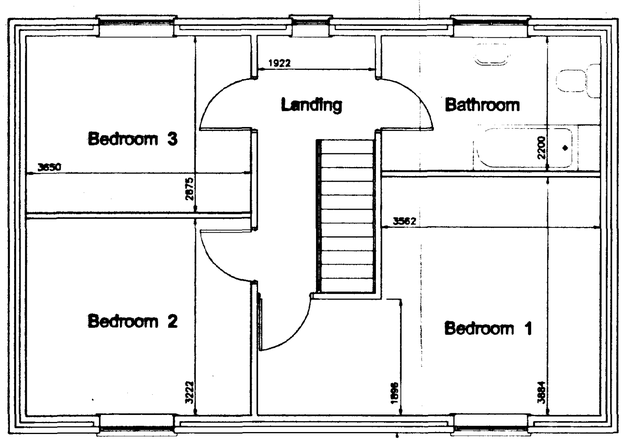
project
Proposed Replacement Dwelling at
26 Six House Bank
West Pinchbeck
Spalding
Lincolnshire

client
M J YOULD

drawing
Type Design
Garage

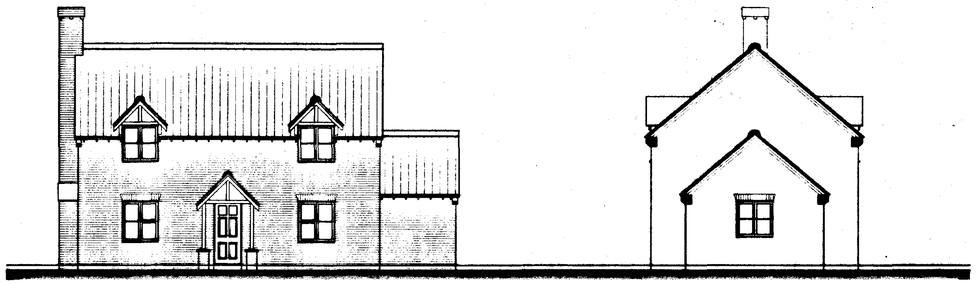
date	scales
Sep 2001	1/100 & 1/50
drawn by	checked
Peter S Lithgow	
job no	drawing no
01/38	02

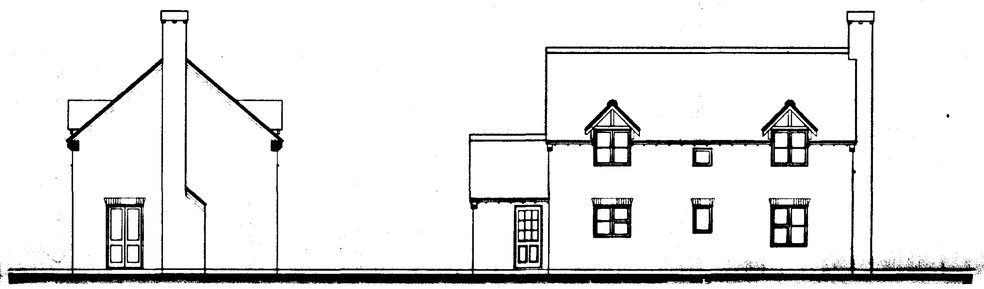
SOUTH HOLLAND DC
HOUSING & PLANNING
-5 OCT 2001
Ref: H8161
DETERMINED
PLAN



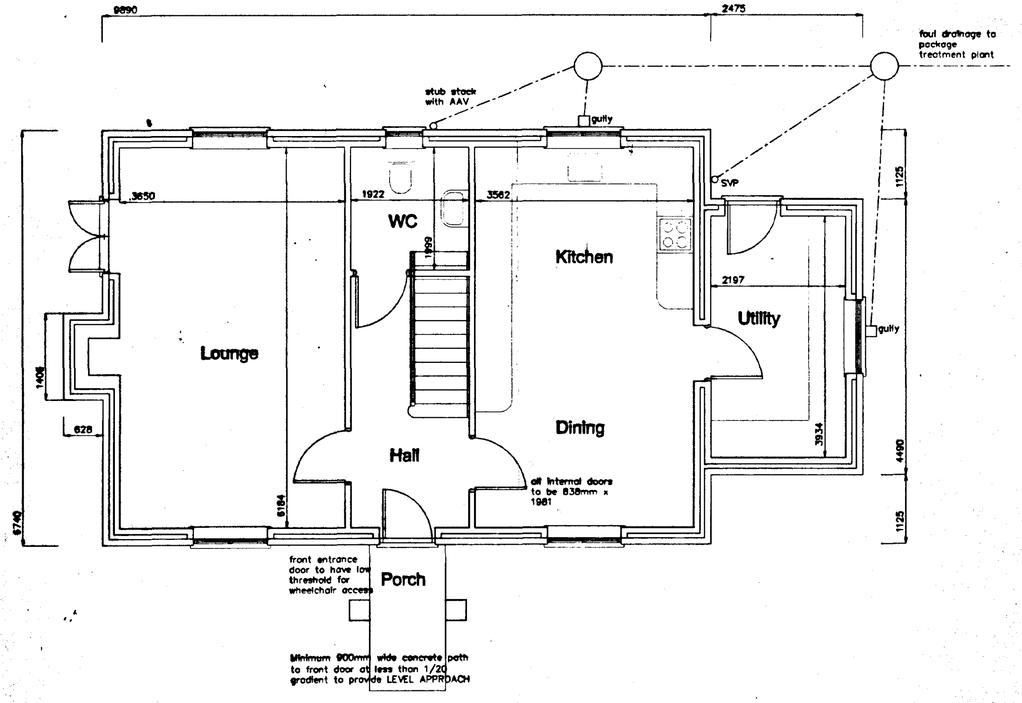
FIRST FLOOR PLAN

Scale 1:50



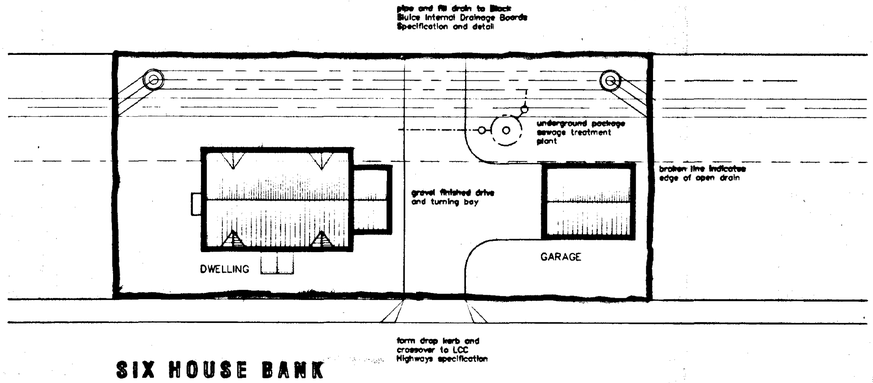


SIDE BACK



GROUND FLOOR PLAN

Scale 1:50



SIX HOUSE BANK

BLOCK PLAN

Scale 1:200

L. A. Building Design
Architectural and Surveying Practice
55 Hannam Boulevard
Spalding
Lincolnshire PE11 1LB
Telephone/Fax: Spalding (01775) 711437

Peter S Lithgow MCIOB MBIAT
Member of the Chartered Institute of Building and Member of the British Institute of Architectural Technologists

project
Proposed Replacement Dwelling at
26 Six House Bank
West Pinchbeck
Spalding
Lincolnshire

client
M J YOULD

drawing
General Arrangement
Floor Plan, Elevations and
Block Plan

date	scale(s)
September 2001	1/50, 1/100 & 1/200
drawn by: Peter S Lithgow	checked
job no: 01/38	drawing no: 01

SOUTH HOLLAND DC
HOUSING & PLANNING
-5 OCT 2001
Ref: H8601

DETERMINED PLAN