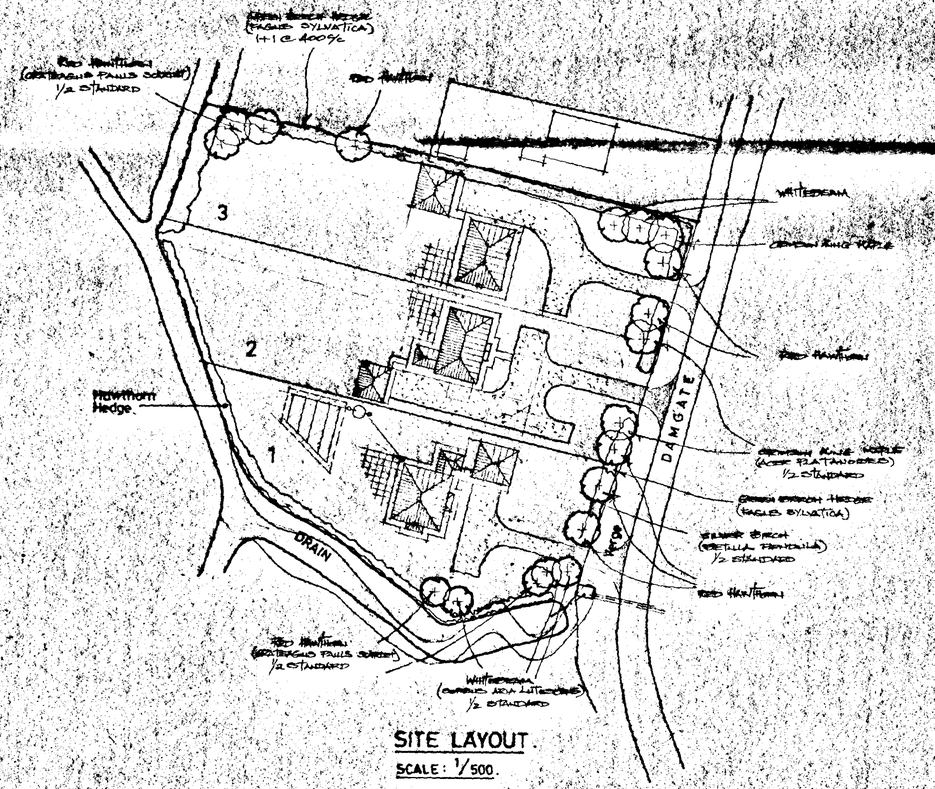
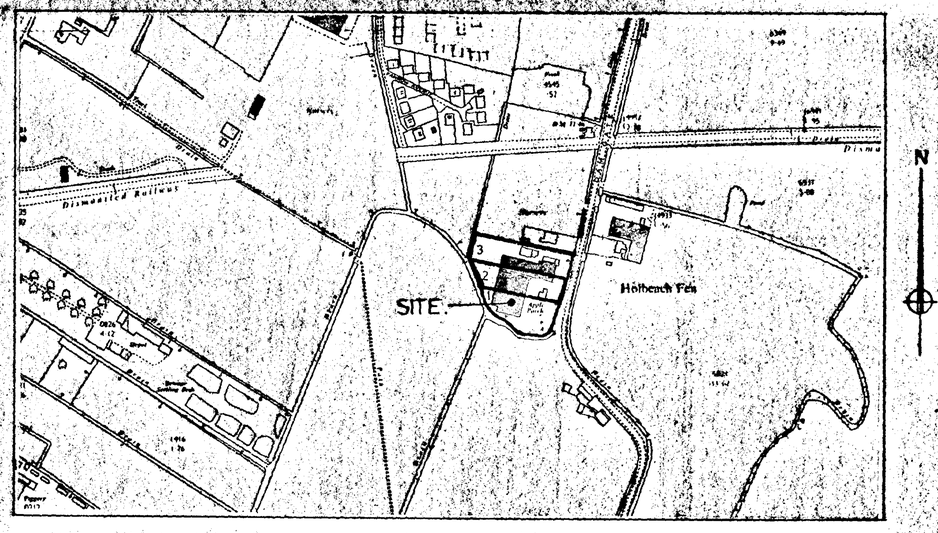


SITE LAYOUT.

SCALE: 1/500.



LOCATION PLAN.

SCALE: 1/2500.

SEPTIC TANK

Connect foul water drains to 800 gallon capacity 'Klargester' type septic tank constructed in accord with LA requirements. The sub-irrigational drainage system to the septic tank is to be determined by percolation test in accord with the provisions of clause 15.3.2. of BS:6297, 1983. The applicant is responsible for carrying out the tests and the minimum requirement is 30 metres of sub-irrigational drainage or such length as may be determined by the test, whichever is the greater. The Council recommend that septic tanks, cesspools and settlement tanks be sited at a minimum distance of 12 metres (40 feet) from dwellings. Applicants are further advised that during times of inclement weather, the ground water level rises accordingly. It is essential that drainage falls to the septic tank are kept to the minimum, say 1 in 70, and the tank particularly the bottle type, is modified by reducing its neck length by cutting to ensure that both inlet and outlet are maintained above ground water level. Applicants are reminded that the consent of National Rivers Authority must be sought under the provisions of Schedule 12 of the Water Act 1989 for permission to discharge sewage effluent into the land. National Rivers Authority do not permit septic tank soakaway systems to be situated within 10 metres of any watercourse or to discharge effluent directly or indirectly into an aquifer.

SHOULD THE RESULTS OF THE PERCOLATION TEST PROVE TO BE UNSATISFACTORY FOR SEPTIC TANK DRAINAGE DUE TO IMPERVIOUS SOIL CONDITIONS SUCH AS CLAY, THEN A CESSPOOL OF 18,000 LITRES. (4000 GALLONS) CAPACITY, OR MINI-PACKAGED TREATMENT PLANT MUST BE USED.

DO NOT SCALE FROM THIS DRAWING

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The General Contractor is to check all dimensions on site and report discrepancies to the Architect.

All details shown on this drawing including foundations are based upon typical site conditions related to the area. No responsibility can be accepted for abnormal conditions which may be discovered during construction unless reported to the Architect so that design amendments may be considered. Site soil surveys are recommended in respect of

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Ref: 0312/97

DETERMINED PLAN

C. 28.8.97 Re Position Utility Room & Garage
B. 18.1.97 Amend Site Boundary Plot 1
A. 28.11.96 Planning Application - Plot 2

G. R. MERCHANT
LEng AMICE, FIWO,
ARCHITECTURAL, STRUCTURAL & LAND DRAINAGE CONSULTANT
TEL: HOLBEACH (0406) 490800

PROJECT:
RESIDENTIAL DEVELOPMENT
DAMGATE
HOLBEACH

CLIENT:
D. BROWN

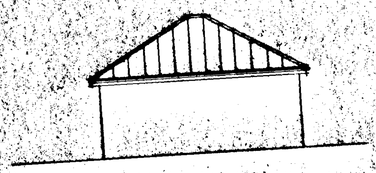
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AS INDICATED	*JUNE 1996*

G.R. MERCHANT	DRAWING No.:
	DB/96

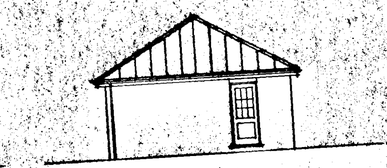


FRONT

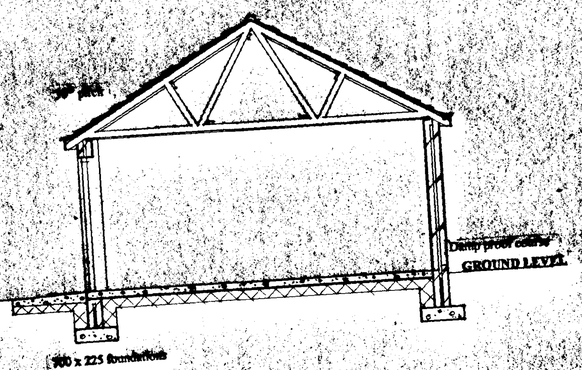
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REAR



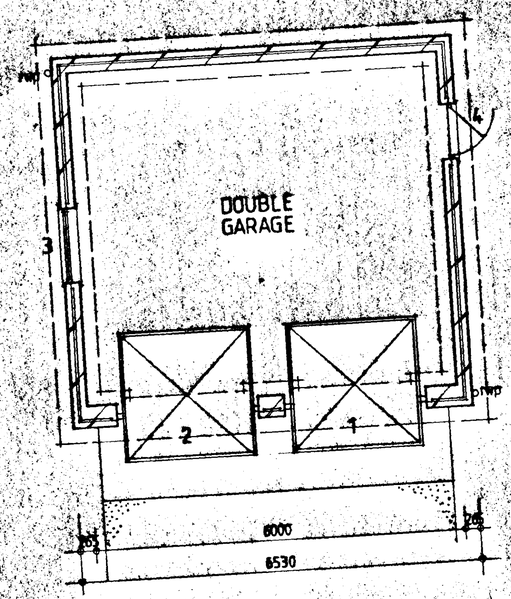
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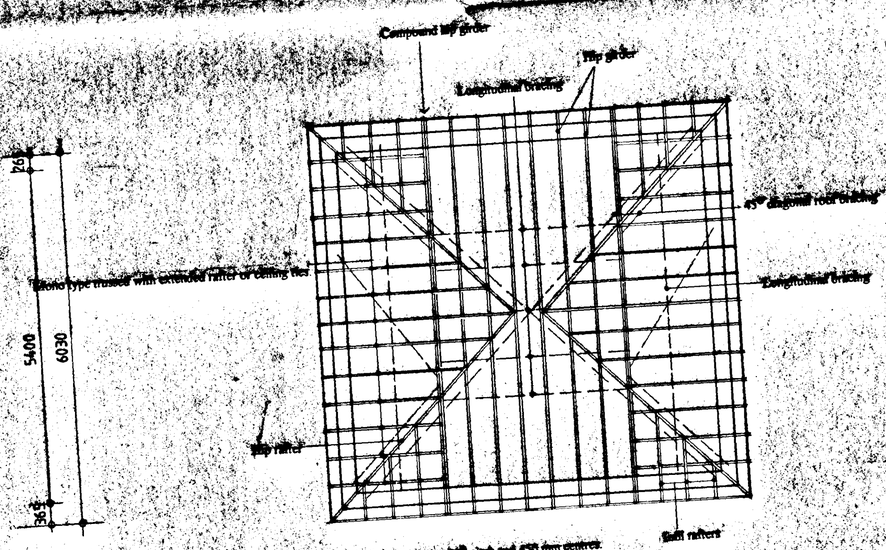
SECTION

ROOF DESIGNED & ERECTED TO BS:5268. PART 3, 1985.

ROOF TRUSS DESIGN & CERTIFICATE TO BE SUPPLIED PRIOR TO ERECTION ON SITE.



PLAN



ROOF PLAN

DETERMINED PLAN

G. R. MERCHANT
LENG AMICE, FIWO,
ARCHITECTURAL, STRUCTURAL & LAND DRAINAGE CONSULTANT
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PROJECT:
DOUBLE GARAGE

CLIENT:
D. BROWN

SCALES: *1/50 1/100*

DATE: *NOV 1996*

DRAWING No.: *DB-D.8/2/2*

G.R.MERCHANT

REVISIONS:

27 MAR 1997

Ref: 53/2/97

PLOTS 1, 2 & 4

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