

ADMINISTRATIVE COUNTY OF WEST SUSSEX

WORTHING RURAL DISTRICT COUNCIL

15 MILL ROAD,

WORTHING.

Telephone: Worthing 44881

TOWN AND COUNTRY PLANNING ACT, 1971

TOWN AND COUNTRY PLANNING GENERAL DEVELOPMENT ORDERS, 1963 to 1969

To A. Perella Esq., A.R.T.B.A.,
Argonaut, Coastal Road,
EAST PRESTON, Sussex.

In pursuance of their powers under the above-mentioned Act and Orders, the Council, on behalf of the West Sussex County Council, hereby notify you that they PERMIT the following development, that is to say:—

Garage and petrol storage tank. E. & D. Simmons (Sussex) Ltd.,
 Hangleton Lane, Ferring.

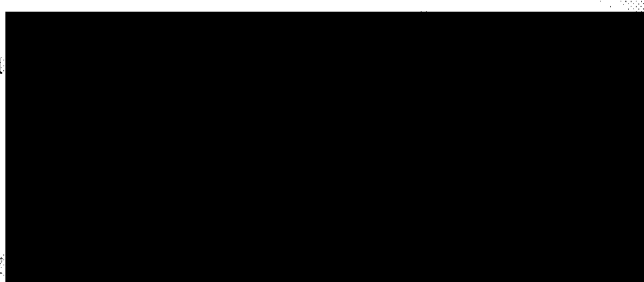
to be carried out in accordance with your application and plan No. FG/95/72 (as modified
 by the undermentioned conditions if any) submitted to the Council on 25th July, 19 72
 (and in accordance with the relevant correspondence a copy of which is attached *) and subject to compliance with
 the conditions specified hereunder:—

1. The development for which permission is hereby granted must be begun not later than the expiration of 5 years beginning with the date of this permission.
2. The garage hereby approved shall be used for the garaging of motor vehicles only, and shall not be used for any other commercial or industrial purposes.

The reasons for imposing the above conditions are:—

1. To comply with Section 41 of the Town and Country Planning Act 1971.
2. In order that the Local Planning Authority may control the development in detail and regulate the use of the garage.

Your copy of the application, determined as above, is returned

Date 18th August, 1972 Signed: 

* NOTE.—The words in brackets do not apply unless a copy of

N.B.—IT IS IMPORTANT THAT YOU SHOULD READ THE NOTES ON THE BACK OF THIS FORM

DOCUMENT M

YOUR ATTENTION IS DIRECTED TO THE FOLLOWING NOTES. THEY ARE FOR INFORMATION ONLY AND DO NOT PRETEND TO SET OUT THE WHOLE OF THE LAW ON THE SUBJECT. IT WOULD BE WELL FOR YOU TO CONSULT YOUR SOLICITOR IF YOU ARE IN ANY DOUBT.

NOTES

TOWN AND COUNTRY PLANNING ACT, 1971

- (1) If the applicant is aggrieved by the decision of the Local Planning Authority to refuse permission or approval for the proposed development, or to grant permission or approval subject to conditions, he may appeal to the Secretary of State for the Environment in accordance with Section 36 of the Town and Country Planning Act, 1971 within six months of receipt of this notice. (Appeals must be made on a form which is obtainable from the Secretary of State for the Environment, Caxton House, Tothill Street, London, S.W. 1.) The Secretary of State has power to allow a longer period for the giving of a notice of appeal but he will not normally be prepared to exercise this power unless there are special circumstances which excuse the delay in giving notice of appeal. The Secretary of State is not required to entertain an appeal if it appears to him that permission for the proposed development could not have been granted by the local planning authority, or could not have been so granted otherwise than subject to the conditions imposed by them, having regard to the statutory requirements, to the provisions of the development order, and to any directions given under the order. (The statutory requirements include Sections 70, 77 and Schedule 12 paragraph 2(2) of the Town and Country Planning Act, 1971.)
- (2) If permission to develop land is refused or granted subject to conditions, whether by the local planning authority or by the Secretary of State for the Environment, and the owner of the land claims that the land has become incapable of reasonably beneficial use in its existing state and cannot be rendered capable of reasonably beneficial use by the carrying out of any development which has been or would be permitted, he may serve on the Council of the County District in which the land is situated a purchase notice requiring that Council to purchase his interest in the land in accordance with the provisions of Part IX of the Town and Country Planning Act, 1971.
- (3) In certain circumstances a claim may be made against the local planning authority for compensation where permission is refused or granted subject to conditions by the Secretary of State on appeal or on a reference of the application to him. The circumstances in which such compensation is payable are set out in Section 169 of the Town and Country Planning Act, 1971.
- (4) Further correspondence about this application should quote the reference number at the top right hand corner of the form.
- (5) Where this notice conveys approval or permission, conditional or unconditional, please note that the decision given does not purport to convey any consent or approval which may be required under the Public Health Acts and Building Regulations.

WORTHING RURAL DISTRICT COUNCIL

PETROLEUM (CONSOLIDATION) ACT 1928/36

PETROLEUM SPIRIT FILLING STATIONS

ELECTRICAL EQUIPMENT, ITS INSTALLATION AND MAINTENANCE
(EXTRACT FROM PRINCIPLES OF CONSTRUCTION)

The electrical installation at a Petroleum Spirit Filling Station shall at all times be maintained in a satisfactory condition and shall be inspected annually by a competent person acceptable to the Licensing Authority.

A Competent Person :

A competent person acceptable to the Local Authority is --

- (a) a Member of the Institute of Electrical Engineers,
- (b) a Member of the Electrical Contractors Association,
- (c) a Member of the National Inspection Council for Electrical Installation Contracting.

Area Classifications

18. The dangerous area of the forecourt of a petroleum spirit filling station should be classified as Division 2. The classified area extends to a distance of 10 feet from a pump or from an opening to a storage tank at a height of 4 feet above forecourt level, or at the height of the pump housing whichever is the greater, and then reduces uniformly to reach forecourt level at 14 feet from the pump or from the opening to the storage tank; distances should be measured from the centre of the pump or tank opening. Nevertheless any lighting fitting installed within these Division 2 areas at a height of 9 inches or less above forecourt level should be of a design acceptable for Division 1 application.

Access to buildings within the Division 2 areas should be provided with a sill or step not less than 6 inches in height.

19. The pump housing should be classified as Division 1.

Any lighting fitting on top of the pump housing should be of a design acceptable for Division 2 application.

20. If any opening to a kiosk falls within a Division 2 area, the inside of the kiosk should be classified throughout as a Division 2 area, and in addition any electrical equipment installed within 9 inches of the floor of the kiosk should be of a design acceptable for Division 1 application.

21. In very large pits or sub-level inspection bays which are situated in safe areas and where good permanent ventilation obtains, the area classification should be Division 2, but it is recommended that electrical equipment installed within 9 inches of pit floor level should be suitable for Division 1 application.

Small pits (typical size 3 ft. wide, 4 ft. deep, 30 ft. long) in maintenance bays, and all other pits or inspection bays which may be situated in Division 2 areas, should be classified as Division 1.

27. Earthing and bonding systems are to be installed to protect against:-

- (a) an electric spark or arc or a very high temperature point caused by an electrical fault condition or by stray currents,
- (b) a rise of voltage (with respect to the general mass of earth) of the external metalwork associated with electrical equipment.

Where possible and by agreement with the electricity authority, earthing should be achieved by connection to the sheath of the electricity authority's main cable. Where such permission is not granted, suitable electrodes should be driven into the ground to form an earthing system. Where copper rod electrodes are used these electrodes should be not less than $\frac{5}{8}$ in. dia. and should be driven to a depth to achieve the value of earth resistance quoted below.

28. Metalwork of all electrical equipment should be electrically continuous with the main earth connection.

Electrical earth continuity may be obtained by the following methods:-

- (a) Screwed conduit.
- (b) Metal sheath of mineral insulated cable.
- (c) Steel wire or tape armouring of cables forming part of the permanent installation.
- (d) A separate earth conductor incorporated in an armoured flexible cable.
- (e) Copper tape or bare stranded earth wire.

Where flexible conduits are installed a separate earth conductor should be provided.

The minimum size and type of conductor for general use should be $\frac{1}{2}$ in. x $\frac{1}{16}$ in. copper tape or 0.01 sq. in. bare stranded copper cable.

The earth resistance of the earthing system should be such as to permit the passage of a current from any point in the apparatus or circuit at which a fault may occur equal to a minimum of 3 times the rating of the fuse therein or $1\frac{1}{2}$ times the setting of the overcurrent device on the circuit breaker, so that the faulty circuit is automatically disconnected from the supply system.

29. A master switch inaccessible to the public but readily visible should be provided in a suitable position for isolation of pumps and integral pump lighting.

30. The supply circuits of each pump should be separately protected by fuse or circuit breakers set to operate when the current in the circuit so exceeds the rated current for such a period of time as to involve danger.

31. An individual isolating switch should be provided at the main supply point for each pump including its integral lighting system.

32. Lighting fittings and other electrical apparatus should be in accordance with the requirements of the Divisional Classification summarised under "General".

WORTHING RURAL DISTRICT COUNCIL

Public Health Department,
15 Mill Road,
Worthing,
Sussex

PETROLEUM (CONSOLIDATION) ACT, 1928

MODEL CODE OF PRINCIPLES OF CONSTRUCTION AND
LICENSING CONDITIONS

NOTES FOR THE GUIDANCE OF PROPRIETORS OF PETROL FILLING STATIONS

1. The method of testing tanks which is recommended in the Model Code of Principles of Construction and Licensing Conditions is as follows:-
 - (a) The tank will be completely blanked off from all pipe connections other than the vent pipes.
 - (b) The tank will be filled with petroleum spirit to its maximum capacity, i.e. until the level is just below the manhole neck.
 - (c) To minimise any possible error due to thermal effects, the tank will then be allowed to stand for some hours before the test is commenced, preferably overnight.
 - (d) At the time of filling the tank, and while it is standing prior to the commencement of the test, it will be freely vented to ensure the elimination of any air pockets.
 - (e) The tank will be dipped at the commencement of the test. To minimise any possible error in dipping caused by displacement, etc. a short ullage rod will be used when taking check dips, the crosspiece resting on the top of the fill pipe and the rod itself only penetrating the spirit for a few inches.
 - (f) The tank will then be sealed and left for 24 hours. A second dip will then be taken.
 - (g) After the test of the tank has been carried out, and with the tank still blanked off from the pipe connections other than the vent pipe, every pipeline other than the vent pipe will be tested by subjecting it to an internal air pressure for a sufficient time to check for any leakage.
2. With reference to dangerous areas surrounding petroleum spirit dispensing pumps or petroleum spirit storage tanks, in the Model Code the dangerous area of the forecourt of a petroleum spirit filling station should be classified as Division 2, that is an area in which a dangerous atmosphere can occur only in very abnormal conditions and not in normal operation. The classified area extends to a distance of 10 ft. from a pump or from an opening to a storage tank at a height of 4 ft. above forecourt level, or at the height of the pump housing whichever is the greater, and then reduces uniformly to reach forecourt level at 14 ft. from the pump or from the opening to the storage tank; distances should be measured from the centre of the pump or tank opening. Nevertheless any lighting fitting installed within these Division 2 areas at a height of 9 inches or less should be of a design acceptable for Division 1 application.

Access to buildings within the Division 2 areas should be provided with a sill or step not less than 6 inches in height.

On the basis of the area classifications outlined above, the following summarises the standards of equipment for installation in

Division 1 - Certified flameproof apparatus.
Certified intrinsically safe apparatus.
Other approved apparatus

Division 2 - Approved non-sparking apparatus (i).
Other apparatus - as for Division 1.

Safe Areas - Normal industrial equipment.

Note: (i) Non-sparking apparatus is industrial type apparatus which, in normal operation and except for electrical or mechanical failure, is not capable of igniting a surrounding dangerous atmosphere.

All practicable steps shall be taken to ensure that no naked light, fire, flame or smoking is permitted within 14 ft. of any petroleum spirit dispensing pump or of any opening to a petroleum spirit storage tank.

Note: Measurements should be considered as taken from the centre line of the pump or of the tank opening.

3. Fire fighting equipment and materials required by Condition of Licence No. 10 is suggested in the Model Code as being met by:-

(a) An ample supply of sand together with means of application provided at suitable places.

(b) Foam type extinguishers each of a capacity of not less than two gallons or dry powder extinguishers each of a capacity of not less than 10 lbs. to be provided on the basis of two extinguishers for up to four pumps connected to underground tanks, three for five to ten pumps and one more for every three pumps in addition.

4. Attention is drawn to Licensing Condition No. 11 which requires that electrical installations shall be inspected annually by a competent person acceptable to the licensing authority and a certificate of inspection will be required. Full details of the requirements of such an inspection are contained in pages 15, 16 and 17 of the Model Code, a copy of which should be in your possession.

Any further clarification of points arising from the Model Code can be obtained by writing or calling at the above address.

ADMINISTRATIVE COUNTY OF WEST SUSSEX

TOWN AND COUNTRY PLANNING ACTS, 1962 to 1968
TOWN & COUNTRY PLANNING GENERAL DEVELOPMENT ORDERS 1962-1968
PUBLIC HEALTH ACTS, 1936 & 1961 BUILDING REGULATIONS, 1965
BYE-LAWS FOR NEW STREETS

FOR OFFICIAL USE ONLY	
Plan	FG/95/72
Register No.	
Date	25.7.72
Received	
Reference to	
previous decision	

APPLICATION FOR (a) PERMISSION TO DEVELOP LAND AND/OR (b) APPROVAL OF PLANS UNDER THE BUILDING REGULATIONS OR NEW STREET BYELAWS

3 Copies required - To be submitted to the District Council. (Not to the County Council)
IT IS IMPORTANT THAT YOU READ THE NOTES OVERLEAF

INCORRECT COMPLETION INVOLVES DELAY

PART I - GENERAL

(1) Name and address of applicant in BLOCK LETTERS (i.e. : the person for whom development will be carried out).

SURNAME (state whether Mr., Mrs. or Miss)

OTHER NAMES E.A.D. SIMMONS (SUSSEX) LIMITED.,

POSTAL ADDRESS HANGLETON LANE, FERRING, SX.

TEL. No. WORTHING 502191

(2) Indicate the purpose(s) of this application.

Answer YES or NO to each question.

COUNTY PLANNING DEPT.
WORTHING AREA
27 JUL 1972
HANDLED TO

Is this

(a) An outline planning application for erection of buildings? (See Notes for Guidance)

NO

(b) A detailed planning application?

YES

(c) An application for a change of use only?

NO

(d) An application in respect of a listed building? (See note 12 overleaf)

NO

(e) An application for approval of plans under the Building Regulations?

YES

(f) An application for approval of plans under the New Street Byelaws?

NO

(3) Address or location of the land to be developed. Please give enough detail for it to be easily identified (e.g. : in the case of undeveloped land give name or classification number of adjoining roads and quote Ordnance field parcel number). A SITE PLAN MUST BE SUBMITTED (see overleaf).

E.A.D. SIMMONS (SUSSEX) LIMITED.,
HANGLETON LANE, FERRING, SX.
OFFICES & YARD.

(4) Particulars of the applicant's interest in the land (e.g. owner, lessee, prospective purchaser, etc.). (See note 7 overleaf).

OWNERS.

(5) Dimensions of the land to which the application relates.

(a) Area ALL hectares (..... acres)
(b) Frontage A-3 metres (..... ft. ins.)
(c) Depth EXISTING metres (..... ft. ins.)

(6) Description of the proposed development including the proposed use or uses of each part of the building or land the subject of the application. (See notes (4) (9) and (11) overleaf)

ERECTION OF GARAGE
& PETROL STORAGE TANK.

(7) Purpose for which the land (including any buildings) is now used, and if used for more than one purpose, give details.

INDUSTRIAL.

(8) Does the application involve any new access to a road or any alteration of an existing access?

(a) Pedestrian NO
(b) Vehicular NO

PART II - APPLICATION

I/we hereby apply for permission to carry out the development described in this application and on the attached plans and drawings. All notices under the above following address until further notice.

If signed by an Agent

Date 20th July 1972

Name Anthony Pereira, ARIBA

Profession Architect,

Address Argonaut, Coastal Road,

East Preston, Littlehampton, SX.

Telephone No.

NOTES FOR GUIDANCE IN COMPLETING AN APPLICATION ON FORM C.P.1

- (1) This application should be submitted in **TRIPLICATE** to the appropriate District Council (not to the County Council). The form must not be completed in pencil.
- (2) Subject to the provisions of sections 12 and 13 of the Town and Country Planning Act, 1962 and the Town and Country Planning (Use Classes) Order, 1963, development includes the making of any material change in the use of any buildings or other land.
- (3) Where an applicant so desires, an application expressed to be an outline application may be made (see question (2) overleaf). Particulars relating to the siting, design or external appearance of a building or the means of access thereto need not be submitted in the first instance. Applications for approval of such particulars are to be made on a separate form (C.P.21) obtainable from the appropriate District Council.
- (4) If your application is for an industrial building, office, shop, wholesale warehouse or repository, you should fill in Parts I and II of this form and also submit additional information on a Part III form. If the building is for an industrial use and will have an aggregate floor space exceeding 272 square metres (3,000 square feet), the applicant may be required to attach a certificate issued by the Board of Trade (whose address is: London and South Eastern Regional Office, Cromwell House, Dean Stanley Street, London, S.W.1. Telephone: Tate Gallery 4355) certifying that the proposed development can be carried out consistently with the proper distribution of industry.
- (5) If your application is for permission for the winning or working of surface or underground minerals, you should fill in Parts I and II of this form and should also submit additional information on a Part IV form, which you can get from the appropriate District Council.
- (6) If you wish to make any deviation from the approved plans either before commencement of the development or while the work is in progress, formal approval must be obtained **BEFORE THE WORK IS CARRIED OUT**.
- (7) No application, unless it be an application for approval of details where outline permission has already been granted, shall be entertained unless it is accompanied by one or other of the certificates required by section 16 of the Town and Country Planning Act, 1962. Forms may be obtained from the appropriate District Council.
- (8) Where it is proposed to erect or adapt premises for use as a factory, shop or offices, the applicant is advised to get in touch with the County Fire Officer, Northgate, Chichester (Telephone: Chichester 66211) **BEFORE THE SUBMISSION OF PLANS**.
- (9) If the application relates to development involving office premises which will have an aggregate floor space exceeding 836 square metres (10,000 square feet), the applicant is required to attach an Office Development Permit issued by the Board of Trade (see Note 4 above).
- (10) If the application relates to development falling within one of the classes covered by section 15 of the Town and Country Planning Act, 1962, you must publish a notice in a local newspaper, and submit a copy of the notice with your application, endorsed with a certificate of publication. A specimen of the prescribed form of notice may be obtained from the appropriate District Council.
- (11) If your application is for permission for one or more dwellings or buildings in connection with an agricultural/horticultural/forestry need, you should fill in Parts I and II of this form and a Part VI Form, obtainable from the appropriate District Council.
- (12) If your application relates to a listed building as defined in the Town and Country Planning Act, 1962 you should refer to the separate Notes on this matter obtainable from any District Council.

NOTES ON THE PLANS TO BE SENT WITH FORM C.P.1 AND C.P.21 (3 Copies of each Plan required)

Drawings should be submitted in accordance with the Second Schedule of the Building Regulations, 1965 and Article 5 of the Town and Country Planning General Development Orders, 1963 to 1968.

Plans must be clearly drawn or reproduced on durable material and must be signed on every sheet by the applicant or his agent. All duplicates must be true copies of the original plan or set of plans. They will consist of one or more of the following:—

I Site or Key Plan

A plan, containing sufficient information for the Local Planning Authority to identify the exact location of the land, must be attached to all applications. It should be drawn to a scale of 1/2500, and should show the land to which the application relates coloured pink and any adjoining land owned or to be acquired by the applicant, coloured blue.

II Layout and Block Plans

A layout plan to a scale of not less than 1/500 must be attached to all applications for permission for building development, showing:—

- (a) the boundaries of the land to which the application relates and the existing and proposed layout thereof, including any proposed division of the land into plots;
- (b) the position of all existing and proposed buildings, roads, and public rights of way thereon (distinguishing existing from proposed), indicating widths of any proposed roads, carriageways and footpaths;
- (c) the proposed use of each building and any land not built on;
- (d) the land surface contours at not more than 1.5 metre (5 feet) vertical intervals. (Note: It is unnecessary to supply this information where the land is, to all intents and purposes, flat);
- (e) particulars of proposed drains and sewers (both foul and surface water) giving sizes and gradients;
- (f) the situation of the land in relation to the nearest public road;
- (g) all existing trees and natural features, indicating those which will be preserved.

Where a block plan is submitted it must be drawn to a scale of not less than 1/500 and must show:—

- (a) the boundaries of the plot;
- (b) the position and width of existing and proposed buildings including those on adjoining plots;
- (c) the position and width of existing and proposed means of access;
- (d) existing and proposed drains, manholes, septic tanks, cesspools and wells in use, indicating the size, depth and inclination of any drains and means of ventilation, and distinguishing in all cases existing from proposed works.

III Building Plans

Building plans must be attached to all applications for the erection, rebuilding, alterations or extension of a building, and be drawn to a scale of not less than 1 : 100 (1/8 in. to 1 foot) except for large buildings, where after consultation with the Council, a scale of not less than 1 : 200 (1/16th in. to 1 foot) may be used.

Building plans must show:—

- (a) Detailed plans and sections of each floor, indicating all materials used together with timber scantlings, and dimensions of structural members.
- (b) Elevations of the several sides of the new buildings/works/alterations or extension giving size, type and position of windows, ventilators, etc.
- (c) Positions, form and dimensions of the foundations, walls, floors, roofs and chimneys of the building and any outbuildings, cesspool, etc.
- (d) In certain buildings, means of escape from fire as required by Section 66 of the Public Health Act, 1936.
- (e) In the case of new shop fronts full details as to materials and colours should be stated and an elevation to a scale of 1 : 20 (1/4 in. to 1 foot) submitted.
- (f) The colouring of plans and sections to distinguish between existing and proposed work is required, but colouring of elevations and casting of shadows is not insisted upon. However, this additional information is most desirable, especially where it will assist in understanding the drawings and making the applicant's intention clear.
- (g) A section drawing must indicate the rise and going of staircases together with head clearances, hand rail and balustrade heights.
- (h) A schedule of all materials to be used externally.

WORTHING RURAL DISTRICT COUNCIL

15 Mill Road,

Worthing, Sussex BN11 4LE

Telephone - Worthing 44881/4

Public Health Act, 1936

THE BUILDING REGULATIONS, ~~1965~~ 1972

NOTICE OF PASSING OF BUILDING PLANS

To: A. Perella, Esq., A.R.I.B.A.,

Argonaut,

Coastal Road,

EAST PRESTON, Sussex.

Whereas in accordance with the Building Regulations, 1965
you deposited plans on 25th July 1972 with the

Council in respect of building operations at

E & D Simmons (Sussex) Ltd., Hangleton Lane, Ferring

the Council hereby given you notice in pursuance of Section
64 of the Public Health Act, 1936, that the said plans were
passed.

AND TAKE NOTICE that the passing of the said plans operates
as an approval thereof only for the purposes of the requirements
of the Building Regulations, of Sections 25, 37, 43, 53, 54, 55, 59
and 137 of the Public Health Act, 1936, of Section 10 of the
Clean Air Act, 1956 of the Thermal Insulation (Industrial
Buildings) Act, 1957 and of Sections 31 and 33 of the Public
Health Act, 1961 (in each case if applicable), and does NOT
operate as an approval or permission for the purposes of the
Town and Country Planning Act, 1962, or any other statutory
provision whatsoever.

YOUR ATTENTION IS DRAWN TO THE REQUIREMENTS
OF THE BUILDING REGULATIONS. THE COUNCIL
SHALL BE FURNISHED WITH THE
OUT OVERLEAF

DATE 17th August 1972

SIGNED

The Council shall be furnished with not less than 24 hours notice in writing:-

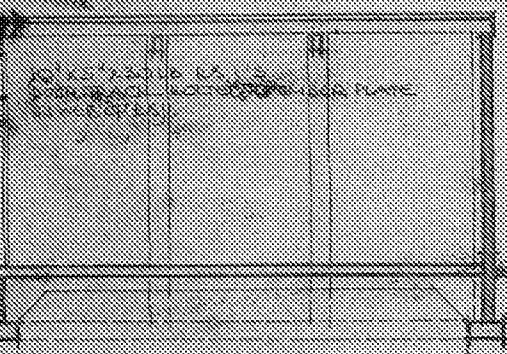
- A. of the date and time at which the operation will be commenced; and
- B. before covering up of any excavation for a foundation any foundation, any damp-proof course or any concrete or other materials laid over a site; and
- C. before any drain or private sewer to which the Regulations apply will be haunched or covered in any way;

And, in addition, notice in writing:-

- D. not more than 7 days after the work of laying such drains or private sewer has been carried out, including any necessary work of haunching or surrounding the drain or private sewer with concrete and back-filling the trench;
- E. of the erection of a building, not more than 7 days after completion, or (if a building or part of a building is occupied before completion) not less than 7 days before occupation as well as not more than 7 days after completion;
- F. of any alteration or extension of a building, not more than 7 days after completion; and
- G. of the execution of works or the installation of fittings in connection with a building not more than 7 days after completion.

The expression "24 hours' notice" does not include a Saturday, Sunday, Christmas Day, Good Friday, Bank Holiday or day appointed for public thanksgiving or mourning.

FAILURE TO GIVE NOTICE CARRIES THE LIABILITY TO A MAXIMUM FINE OF £100 ON CONVICTION AND A FURTHER FINE OF A MAXIMUM £10 PER DAY ON WHICH THE DEFAULT CONTINUES AFTER CONVICTION.



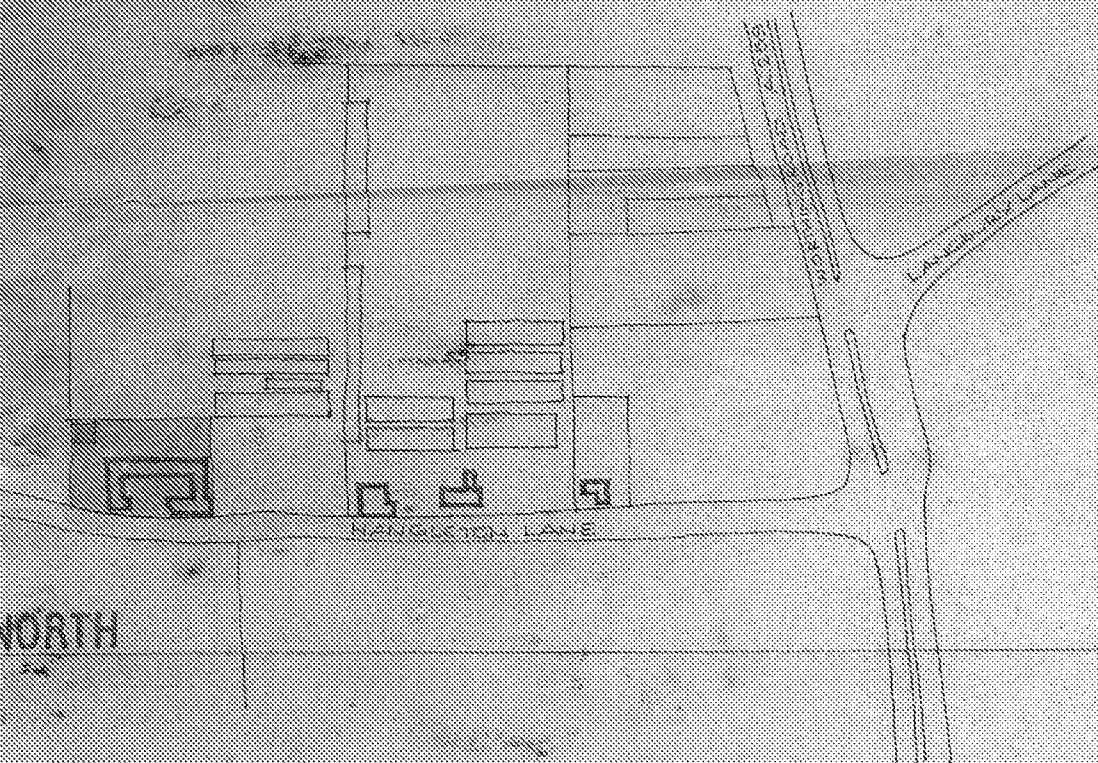
Walls: 5' x 2 1/2" thick Joints at 16" OS. STAINLESS
STEEL, 1" CHIPS AND COVERING TAG LAYERS
WITHIN REINFORCING TYPE 12. FINISHED 1/2"
STAINLESS STEEL, PAINT TO MATCH 1/4" AND
PVC CUTTING AND 2 1/2" DIA. RE. ROD.

WALLACE, J. "IMPROVED CRACKING METHOD"
U. S. PAT. 2,412,400. 1948. 10 PAGES.
SYSTEMATIC.

REPORT MADE AT STATE COLLEGE OF MISSISSIPPI

FIGURE 1. G^1 THICKNESS CORRELATION AND G^1 HOMOGENEITY
FOR 100% ETHYLENE/PROPYLENE COPOLYMER

CONCRETE. 15% OF CONCRETE. 15% OF
SANDSTON OF LIME-ROCK.



SITE LOCATION - 1/2500

PROPOSED GARAGE & PETROL STORAGE TANK
BUILDERS YARD & OFFICES
WANGLETON LANE. FERRING. SX.
MR. F. D. SIMMONS SUSSEX LTD