# Dublin County Council Comhairle Chontae Atha Cliath

## Planning Department



Bosca 174,
P. O. Box 174,
Bloc 2, lonad Bheatha na hEireann,
Block 2, Irish Life Centre,
Sraid na Mainistreach lacht,
Lower Abbey Street,
Baile Atha Cliath.
Dublin 1.
Telephone: (01) 724755

Celia Taylor, An Taisce, The	National	Trust	for	Ireland,
2 Main Road,				
Tallaght,				1
Dublin 24				

Our Ref. SN/LD

Fax: (01) 724896

Your Ref.

Date 21st February 1992

REG\_REF 91A/2014

RE: Development at Riversdale, Palmerstown

Dear Sir,

I refer to your letter received in this Department on 17th February 1992 regarding the above and wish to inform you that a Decision to Refuse Permission was made on this application on 17th February 1992

Your attention is drawn to the Register maintained in accordance with Section 8 of the Local Government (Planning and Development) Act, 1963 in which full particulars concerning planning applications including decisions thereon are recorded. The Register may be consulted at the above address during normal office hours.

Yours faithfully



101232

An Taisce

The National Trust for Ir

6011

2 Main Road, Tallaght, Dublin 24 15th February 1992

Re: Planning application number 91/2014 - Demolition of stables and construction of four houses at Riversdale, Palmerstown, Dublin 22

P.R-17/2/92.

Dear Sirs,

The South-West County Dublin Branch of An Taisce wishes to express its opposition to the granting of permission for the above development. We note that one of the conditions in the original grant of permission by Dublin County Council of 23rd December 1988 required that

"the existing stables at the south-eastern side of the site be maintained in structurally sound manner."

We hope that the Planning Department will remember this when they make their decision. We also wish to draw your attention to the fact that permission for the use of the stables as a restaurant was granted during 1990. In order to be constructive, we would suggest that the building concerned could be restored and used as two small "townhouses" or studio flats, with a vertical or horizontal internal division. This is a very desirable option in view of the fact that the planning permissions relating to listed buildings do not require the preservation of internal features; accommodation could be made by the planning authorities in relation to window/door openings. In this respect we would like to remind Dublin County Council that the stables concerned is a listed building and, as both the planning permissions from yourselves and An Bord Pleanala have acknowledged, form with Riversdale House itself, the estate walls and trees, a cohesive residential unit. We would also like to bring to your attention the fact that the area concerned is zoned "to protect and improve residential amenity" - we suggest that the residential amenity would be greatly improved by the conservation of heritage buildings which contain interesting architectural features. A building of this kind could become the focus of attention for potential house-buyers, thus enhancing the financial value of neighbouring properties. We are also aware that the site is adjacent to a "special amenity area" where a stricter planning code is in force. We emphasize that the estate of Riversdale (including its agricultural buildings) is an integral part of the Liffey Valley: it also comes to our attention that the house itself is in this "special amenity area". Great sensitivity should therefore be shown in the granting of permissions for developments in this area which holds the architectural reminders of how previous generations exploited the natural beauty and fertility of the Liffey Valley.

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# Dublin County Council Comhairle Chontae Atha Cliath Planning Department



Bloc 2, Ionad Bheath na hEireann, Bloc 2, Irish Life Centre, Sraid na Mainistreach lacht, Lower Abbey Street, Baile Atha Cliath 1. Dublin 1. Telephone (01) 724755 Fax (01) 724896

Register Reference : 91A/2014

Date : 17th February 1992

Dear Sir/Madam,

Development : 4 houses on site of stables

LOCATION : Road 1, Riversdale, old Lucan Road, Palmerstown

Applicant : Caslan Developments Ltd.

App. Type : PERMISSION/BUILDING BYE-LAW APPROVAL

I wish to inform you that by Order dated 17.02.92 it was decided to REFUSE PERMISSION for the above proposal.

This decision, together with the conditions/reasons attached thereto, is recorded in the Planning Register kept at this office in accordance with Section 8 of the Local Government(Planning and Development)Act 1963. This register may be inspected during office hours [ 9.00a.m.- 12.30p.m. 2.15p.m. - 4.30p.m.] and interested party may obtain a certified copy of an entry therein on payment of a fee of £5 in respect of each entry.

It should be noted that the proposer may appeal to An Bord Pleanala against the decision or any conditions attached to the Council's decision within one month beginning on the day of receipt by him of the Council's decision. Any other person may appeal to An Bord Pleanala within three weeks beginning on the date of decision. Interested parties are advised to consult the Planning Authority or An Bord Pleanala to ascertain if an appeal has been lodged by the applicant.

All appeals against decisions of the Planning Authority and all correspondence in relation to new and existing appeals should be addressed to The Secretary, An Bord Pleanala, Blocks 6 & 7 Irish Life Centre, Lower Abbey Street, Dublin 1.(Tel.728011). Any appeal made to An Bord Pleanala will be invalid unless the correct fee is received by An Bord Pleanala within the statutory appeal period. The fee in respect of an appeal by an applicant for permission relating to commercial development is £200; any other appeal is £100.

Submissions or observations made to An Bord Pleanala by or on behalf of a person (other than the applicant) as regards an appeal made by another person must be accompanied by a fee of £30.

Yours faithfully,

Derek Roberts, Westgate Lodge, Old Lucan Road, Dublin 20.

for PRINCIPAL OFFICER

# Dublin County Council Comhairle Chontae Atha Cliath Planning Department



Bloc 2, Ionad Bheath na hÉireann, Bloc 2, Irish Life Centre, Sraid na Mainistreach lacht, Lower Abbey Street, Baile Atha Cliath 1. Dublin 1. Telephone (01) 724755 Fax (01) 724896

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Yours faithfully,

Derek Roberts, Westgate Lodge, old Lucan Road, Dublin 20.

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for PRINCIPAL OFFICER

Reg - 91A 2014.

DUBLIN COUNTY COUNCIL Planning Dept Registry Section APPLICATION MECEIVED

DUBLIN 20.
Tel; 088 561894

PLANNING OFFICE REG No.

RE: Planning application for four houses on the stables: site, RIVERSDALE, PALMERSTOWN.

Dear Sir/ Madam,

I refer to a recent planning application for permission to build 4 houses on site of old stables, Riversdale estate, by CASLAN Ltd.

At a meeting last week here in Palmenstown I became aware for the first time, that a planning application had been lodged to build 4 houses onthis site, which is immediately in front of my detached bungalow. According to the plans there will be two story, which would over-look my property to the extent that privacy would be non existant, as my only garden as such serves as both front & back garden.

I wish to place the strongest protest to the positioning of these houses as they would make our lives unlearable from a privacy point of view.

I spoke to Mn Bailey the builder at that meeting, outlinning my situation and he said he had a few alternitives he could look at.

I sincerely hope you give this letter serious consideration, as I fear our lives will be drastically affected if these houses are allowed to tower over our bungalow.

KIND REGARDS

Defek Roberts

FILE REF: 91A 2014

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## LOCAL GOVERNMENT (PLANNING AND DEVELOPMENT) ACTS, 1963 TO 1982

## ASSESSMENT OF FINANCIAL CONTRIBUTION

REG.REF.:

CONT. REG.:

SERVICES INVOLVED: WATER/FOUL SEWER SURFACE WATER

AREA OF SITE:

FLOOR AREA OF PRESENT PROPOSAL:

MEASURED BY:

CHECKED BY:

METHOD OF ASSESSMENT:

TOTAL ASSESSMENT:

MANAGER'S ORDER NO: P/ /

DATED

ENTERED IN CONTRIBUTION REGISTER:

DEVELOPMENT CONTROL ASSISTANT GRADE

# BYE LAW APPLICATION FEES

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© ".	Building for office or other comm. purpose	@ £3.50 per M <sup>2</sup> or £70				,	), 	
<b>D</b> .	Building or other structure for purposes of agriculture	@ £1.00 per M <sup>2</sup> in excess of 300 M <sup>2</sup> Min. £70			E = .			
E	Petrol Filling Station	@ £200						* 30
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5	x .1 hect.	@£25 per .1 hect. or £250					
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Therey Galvin.

### DUBLIN COUNTY COUNCIL

REG. REF:

91A/2014.

DEVELOPMENT:

4 houses.

LOCATION:

Riversdale, Old Lucan Road.

APPLICANT:

Caston Dev. Ltd.

DATE LODGED:

19.12.91.

No Roads objection subject to:-

A road levy of £800 per house towards road improvements and 1. traffic management improvements which will facilitate the development.

> PLANNING DEPT. DEVELOPMENT CONTROL SECT Date .... 21.01.92

TR/BMcC 14.1.92.

## Dublin County Council Comhairle Chontae Atha Cliath

### Parks Department



Bosca 174, P. O. Box 174, 5 Rae Gardnar, 5 Gardiner Row, Baile Atha Cliath 1. Dublin 1.

Telephone: (01) 727777

Fax: (01) 725782

Mr. D. Drumgoole, Senior Administrative Officer, Planning Department, Dublin County Council. Our Ref.

P.P.191/13

Your Ref.

Date

28.01.1992

RE: Housing at Riversdale, Old Lucan Road. Reg. Ref. 91A/2014.

With reference to this application, the Parks Department's comments are:

- The previous grant of permission by An Bord Pleanala did not include this area of land within the overall planning permission for the site, and the Parks Department understood that the existing stableyard and buildings were to be renovated and converted into a restaurant.
- As no previous permission for residential development was granted at this location, it is unclear to the Parks Department as to how public open space was already provided for in the adjoining residential development. It is considered that the existing linear public open space alongside the Old Lucan Road should be extended by the elimination of sites 1 and 2 and designation of the area as public open space.

It is recommended that Additional Information is sought.

SENIOR PARKS SUPERINTENDENT

while I

3

DEVELOPMENT CONTROL SECT

Date .... 25 02 92 .....



Register Reference: 91A/2014

Date : 9th January 1992

Development: 4 houses on site of stables

LOCATION : Road 1, Riversdale, Old Lucan Road, Palmerstown

Applicant : Caslan Developments Ltd.

App. Type : PERMISSION/BUILDING BYE-LAW APPROVAL

Planning Officer : M.GALVIN

Date Recd. : 19th December 1991

Attached is a copy of the application for the above development . Your report would be appreciated within the next 28 days.

DUBLIN Co. CGUNCIL

13 JAN 1992 for PRINCIPAL OFFICER

13 JAN SERVICES

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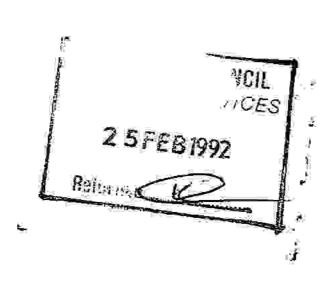
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P/656/92

# COMHAIRLE CHONTAE ATHA CLIATH

# Record of Executive Business and Manager's Orders

BELGARD

Register Reference : 91A/2014

Date Received : 19th December 1991

Correspondence : A.S. Tomkins, M.I.A.S.,

Name and : 308 Clontarf Road,

Address

Dublin 3

Development : 4 houses on site of stables

: Road 1, Riversdale, Old Lucan Road, Palmerstown Location

Applicant : Caslan Developments Ltd.

App. Type : Permission

Zoning

Floor Area : Sq.metres

(MG/DK)

Report of the Dublin Planning Officer dated 10th February, 1992.

This is an application for PERMISSION for 4 houses on site of stables at Road 1, Riversdale, Palmerstown for Caslan Developments Ltd.

The proposed site is located to the north of the old Lucan Road in Palmerstown village. It is zoned 'G' - "to protect and improve high amenity areas" in the Dublin County Development Plan, 1983.

The proposed site adjoins Road 1 of the Riversdale Housing development to the north. This housing development has been constructed on foot of a grant of planning permission under Reg. Ref. No. 88A-0666.

Existing buildings on site comprise stables formely associated with Riversdale Estate. Theses stables which adjoin the Lucan Road boundary are listed on list 2 of Dublin County Development Plan, 1983 and the 1991 Draft Plan.

As such it is the councils objective to consider the preservation of these stables in the event of permission being sought for their demolition and to refuse permission where the council decides such structures should be preserved (Paragraph 4.2.4).

This site was inspected on 31st January, 1992. It is bounded to the north by a new c. 2 metre high boundary wall with the estate road.

The boundary to the Old Lucan Road comprises old stone walls and the stable

# COMHAIRLE CHONTAE ÁTHA CLIATH

# Record of Executive Business and Manager's Orders

Reg.Ref: 91A/2014

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Page No: 0002

Location: Road 1, Riversdale, old Lucan Road, Palmerstown

buildings. The roof to the main stable block has almost fully collapsed. An architectural report prepared during the Development Plan review classified the stables as 'B' in terms of artistic architectural and historical merit, i.e. "retain if possible as original allowing minimum alterations to and for additions ..."

Forward Planning reports that the building forms an important element in the streetscape and should be retained. It complements the tiled barn at the east of the village (Ref. 2/35). 1911 [ ].

Reg. Ref. No. 90A-1164 refers to a grant of planning permission for refurbishment of stables and change of use to restaurant and provision of single storey store with new vehicular access to Old Lucan Road.

The current application provides for the erection of 4 no. semi-detached houses at this site. This involves the complete demolition of the existing stables, although this is not clearly indicated in the newspaper advertisement submitted.

The proposed layout is determined by the restricted nature of the site and comprises 2 no. pairs of semi detached houses facing each other with gable ends to Road 1, Riversdale and Old Lucan Road. Access is proposed from both old Lucan Road and Road 1. A detached block comprising 4 no. garages is proposed in the front garden area to serve each of the houses. The design of this garage block is very poor and it would constitute an unattractive feature to the front of the proposed dwellings.

The proposed layout is considered undesirable from a number of respects. It would result in the unattractive view of the rear of 2 no. semi's at the entrance to Road 1. Furthermore, the westernmost pair of semi-detached houses will overlook and dominate an existing single storey cottage to the west. The main area of open space around this cottage is the front garden which is surrounded by high walls to the old Lucan Road. The owner of this cottage has lodged an objection on the basis of privacy.

As stated the proposed development involves the demolition of a listed building.

It is considered that these stables should be retained and renovated either as restaurant (as previously approved) or as court yard housing/apartments.

I recommend that a decision to REFUSE PERMISSION be made under the Local Government (Planning and Development) Acts, 1963-1990 for the following ( ) reasons:-

# COMHAIRLE CHONTAE ÁTHA CLIATH

# Record of Executive Business and Manager's Orders

Reg.Ref: 91A/2014

Page No: 0003

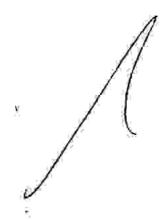
Location: Road 1, Riversdale, old Lucan Road, Palmerstown

## REASONS FOR REFUSAL

Of the proposed development involves the demolition of a barn formerly associated with the old Riversdale Estate. This barn is listed on list 2 of the Dublin County Development Plan, 1983 (Ref. 2/184) and the Draft County Development Plan, 1991 (Ref. 2/21). The building at the west end of the village of Palmerstown is of artistic, historical and architectural importance and forms an important part of the streetscape of the village of Palmerstown and complements another listed barn of historical and architectural importance at the entrance to Mill Lane at the east of the village (1983 List 2 Map Ref. 186 and List 2 Ref. 2/35 1991 Draft). It is the opinion of the Planning Authority that the building the subject of this application should be preserved. The demolition of the structure would, therefore, not be in accordance with the proper planning and development of the area.

The proposed development would be in conflict with Condition No. 1 of Reg. Ref. 90A/1164 (Order No. P/3922/90, dated 27.08.90) which provides for the refurbishment and change of use of the building to restaurant.

03 The proposed development by reason of its design, height and general layout, would be visually obtrusive and would give rise to overlooking of the neighbouring single storey cottage and garden to the west. The proposed development would seriously injure the amenities of property in the vicinity and would be contrary to the proper planning and development of the area.



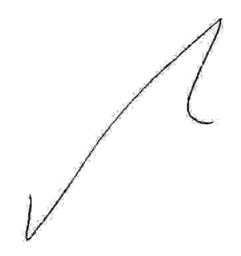
# COMHAIRLE CHONTAE ATHA CLIATH

# Record of Executive Business and Manager's Orders

Reg.Ref: 91A/2014

Page No: 0004

Location: Road 1, Riversdale, old Lucan Road, Palmerstown



for Dublin Planning Officer

Endorsed:-...for frincipal officer

Order: A decision pursuant to Section 26(1) of the Local Government (Planning and Development) Acts, 1963-1990 to REFUSE PERMISSION for the above proposal for the (3) reasons set out above is hereby made.

Dated : / T FEBRUARY 1992

ASSISTANT COUNTY MANAGER/APPROVED OFFICER
City and County Manager dated | Ok Strawby 1991. 1992.

# DUBLIN COUNTY COUNCIL

REG. REF:

910/2014.

DEVELOPMENT:

4 houses.

LOCATION:

Riversdale, Old Lucan Road.

APPLICANT:

caston Dev. Ltd.

DATE LODGED:

19.12.91.

No Roads objection subject to:-

A road levy of £800 per house towards road improvements and traffic management improvements which will facilitate the 1 . development.



TR/BMCC 14.1.92.

# Dublin County Council Comhairle Chontae Atha Cliath Planning Department



Bloc 2, Ionad Bheatha na hEireann, Bloc 2, Irish Life Centre, Sraid na Mainistreach Iacht, Lower Abbey Street, Baile Atha Cliath 1. Dublin 1. Telephone (01) 724755 Fax (01) 724896

NOTIFICATION OF DECISION TO REFUSE PERMISSION LOCAL GOVERNMENT (PLANNING AND DEVELOPMENT) ACTS 1963-1990.

Decision Order Number: P/ 0656 /92 Date of Decision: 17th February 1992

Register Reference : 91A/2014

Date Received : 19th December 1991

Applicant : Caslan Developments Ltd.

Development : 4 houses on site of stables

Location : Road 1, Riversdale, old Lucan Road, Palmerstown

Floor Area : Sq.Metres

Time Extension(s) up to and including :

Additional Information Requested/Received: /

In pursuance of its functions under the above mentioned Acts, the Dublin County Council, being the Planning Authority for the County Health District of Dublin, did by Order dated as above make a decision to REFUSE PERMISSION in respect of the above proposal.

For the Reasons set out on the attached Numbered Pages.

NUMBER OF REASONS: - ... ATTACHED.

signed on behalf of the Dublin County Council...

or Principal Officer

Date: 1.7.12.19Z

A.s. Tomkins, M.I.A.S., 308 Clontarf Road, Dublin 3

## NOTES

- 1. An appeal against the decision may be made to an Bord Pleanala. The applicant may appeal within one month from the date of receipt by him of this notification. ANY OTHER PERSON may appeal within twenty one days beginning on the date of this decision.
- 2. An appeal shall be in writing and shall state the subject matter and grounds of appeal. It should be addressed to:—

An Bord Pleanala, Blocks 6 and 7, Irish Life Centre, Lower Abbey Street, Dublin 1.

- 3. An appeal lodged by an applicant or his agent with An Bord Pleanala will be invalid unless accompanied by the prescribed fee.
- (a) An appeal against a decision relating to commercial development by the person by whom the application was made must be accompanied by a fee of £100 (one hundred Pounds).
- "Commercial Development" means development for the purposes of any professional, commercial or industrial undertaking, development in connection with the provision for reward of services to persons or undertakings, or development consisting of the provision of two or more dwellings, but does not include development for the purposes of agriculture.
- (b) An appeal other than an appeal mentioned at (a) above, including third party appeal must be accompanied by a fee of £50 (fifty pounds).
- (c) A party to an appeal making a request to An Bord Pleanana for an Oral Hearing of an appeal must, in addition to the prescribed fee, pay to An Bord Pleanana a fee of £50 (fifty pounds).
- (d) A person who is not a party to an appeal must pay a fee of £15 (fifteen pounds) to An Bord Pleanala when making submissions or observations to An Bord Pleanala in relation to an appeal.
- 4. If the Council makes a decision to grant permission / approval and there is no appeal to An Bord Pleanala against this decision, PERMISSION / APPROVAL will be granted by the Council as soon as may be after the expiration of the period for the taking of such an appeal. If every appeal made in accordance with the Acts has been withdrawn, the Council will grant the PERMISSION / APPROVAL after the withdrawal.
- 5. Approval of the Council under the Building Bye-Laws must be obtained for new work and the terms of the approval must be complied with in the carrying out of the work before any development which may be permitted is commenced. Approval under the Building Bye-Laws is not applicable to garden walls and entrances etc. Approval under the Building Bye-Laws cannot be obtained in cases involving retention of works previously carried out.

#### Dublin County Council Comhairle Chontae Atha Cliath Planning Department

Reg.Ref. 91A/2014 Decision Order No. P/ 0656 /91

Page No: 0002



Bloc 2, Ionad Bheatha na hEireann, Bloc 2, Irish Life Centre, Sraid na Mainistreach lacht, Lower Abbey Street, Baile Atha Cliath 1. Dublin 1. Telephone (01) 724755 Fax (01) 724896

#### REASONS FOR REFUSAL

- 01 The proposed development involves the demolition of a barn formerly associated with the old Riversdale Estate. This barn is listed on list 2 of the Dublin County Development Plan, 1983 (Ref. 2/184) and the Draft County Development Plan, 1991 (Ref. 2/21). This building at the west end of the village of Palmerstown is of artistic, historical and architectural importance and forms an important part of the streetscape of the village of Palmerstown and complements another listed barn of historical and architectural importance at the entrance to Mill Lane at the east of the village (1983 List 2 Map Ref. 186 and List 2 Ref. 2/35 1991 Draft). It is the opinion of the Planning Authority that the building the subject of this application should be preserved. The demolition of the structure would, therefore, not be in accordance with the proper planning and development of the area.
- 02 The proposed development would materially contravene Condition No. 1 of Reg. Ref. 90A/1164 (Order No. P/3922/90, dated 27.08.90) which provides for the refurbishment and change of use of the building to restaurant.
- 03 The proposed development by reason of its design, height and general layout, would be visually obtrusive and would give rise to overlooking of the neighbouring single storey cottage and garden to the west. The proposed development would seriously injure the amenities of property in the vicinity and would be contrary to the proper planning and development of the area.

### NOTES

- 1. An appeal against the decision may be made to an Bord Pleanala. The applicant may appeal within one month from the date of receipt by him of this notification. ANY OTHER PERSON may appeal within twenty one days beginning on the date of this decision.
- 2. An appeal shall be in writing and shall state the subject matter and grounds of appeal. It should be addressed to:—

An Bord Pleanala, Blocks 6 and 7, Irish Life Centre, Lower Abbey Street, Dublin 1.

- 3. An appeal lodged by an applicant or his agent with An Bord Pleanala will be invalid unless accompanied by the prescribed fee.
- (a) An appeal against a decision relating to commercial development by the person by whom the application was made must be accompanied by a fee of £100 (one hundred Pounds).
- "Commercial Development" means development for the purposes of any professional, commercial or industrial undertaking, development in connection with the provision for reward of services to persons or undertakings, or development consisting of the provision of two or more dwellings, but does not include development for the purposes of agriculture.
- (b) An appeal other than an appeal mentioned at (a) above, including third party appeal must be accompanied by a fee of £50 (fifty pounds).
- (c) A party to an appeal making a request to An Bord Pleanana for an Oral Hearing of an appeal must, in addition to the prescribed fee, pay to An Bord Pleanana a fee of £50 (fifty pounds).
- (d) A person who is not a party to an appeal must pay a fee of £15 (fifteen pounds) to An Bord Pleanala when making submissions or observations to An Bord Pleanala in relation to an appeal.
- 4. If the Council makes a decision to grant permission / approval and there is no appeal to An Bord Pleanala against this decision, PERMISSION / APPROVAL will be granted by the Council as soon as may be after the expiration of the period for the taking of such an appeal. If every appeal made in accordance with the Acts has been withdrawn, the Council will grant the PERMISSION / APPROVAL after the withdrawal.
- 5. Approval of the Council under the Building Bye-Laws must be obtained for new work and the terms of the approval must be complied with in the carrying out of the work before any development which may be permitted is commenced. Approval under the Building Bye-Laws is not applicable to garden walls and entrances etc. Approval under the Building Bye-Laws cannot be obtained in cases involving retention of works previously carried out.

## Planning Department



Building Control Department, Liffey House, Tara Street, Dublin 1. Telephone:773066 Bloc 2, Ionad Bheatha na hEireann.
Block 2, Irish Life Centre,
Sraid na Mainistreach lacht.
Lower Abbey Street,
Baile Atha Cliath 1.
Dublin 1.
Teiephone. (01)724755
Fax. (01)724896

Register Reference : 91A/2014

Date : 20th December 1991

LOCAL GOVERNMENT (PLANNING AND DEVELOPMENT) ACTS, 1963 TO 1990

Dear Sir/Madam,

DEVELOPMENT: 4 houses on site of stables

LOCATION : Road 1, Riversdale, old Lucan Road, Palmerstown

APPLICANT : caslan Developments Ltd.

APP. TYPE : PERMISSION/BUILDING BYE-LAW APPROVAL

With reference to the above, I acknowledge receipt of your application received on 19th December 1991.

Yours faithfully,

for PRINCIPAL OFFICER

A.S. Tomkins, M.I.A.S., 308 Clontarf Road, Dublin 3

# Dublin County Council Comhairle Chontae Átha Cliath



Planning Application Form/ Bye - Law Application Form

1. Application for Permissico Outline Permission Approval Placy In appropriate box. Approval and only where an outline permission was previously granted. Outline permission may not be south for the retention of structures or continuances of use.  2. Postal address of size or building.  (If none, give description sufficient to identify).  3. Name of applicant (Principal not Agent).  4. Name and address of outlines.  4. Name and address of outlines.  5. Name and address of writing.  5. Name and address of writing.  5. Name and address of writing.  6. Brief description of drawings.  6. Brief description of proposed development.  7. Method of drawings.  7. Method of drawings.  8. Source of Water Supply.  8. Source of Water Supply.  8. Source of Water Supply.  9. In the case of any buildings or buildings to be retained on site, please state:  10. Present use of each floor  10. Does the proposal involve demolition, pertail demolition or drawing last of the supply and proposed of the proposal involve demolition, pertail demolition or drawing of use of any habitable house and within site.  10. Froor area drayladings proposed to be retained within site.  11. All area of Size.  12. Shate applicant's float interest or estate in site.  13. Are very low applying size for an approval under the Building Bye Lawa?  14. Please state the extent to which the Draft Building Regulations have been taken in account in your proposal:  15. List of documents enclosed with the Draft Building Regulations have been taken in account in your proposal:  16. Greened to a population or draw particles of previous playing size for an approval of the Building Bye Lawa?  17. Method of drawings proposed for be retained within site.  18. State the extent to which the Draft Building Regulations have been taken in account in your proposal:  18. State the first the first of the proposed development (See Book).  19. Froo of specific first endered coloring proposed development (See Book).  19. Froor area of applicant (or his Agent).  19. Froo of Price Lus	ī.	NAMES OF A PARTY OF TAXABLE AT DACK DECORS COMPLETING FORM ALL OWESTIONS MUST BE ANSWERED.
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# LOCAL GOVERNMENT (PLANNING & DEVELOPMENT) REGULATIONS 1977 to 1984.

Outline of requirements for applications for permission or Approval under the Local Government (Planning & Development) Acts 1963 to 1983. The Planning Acts and Regulations made thereunder may be purchased from the Government Publications Sales Office, Sun Alliance House, Molesworth Street, Dublin 2.

- Name and Address of applicant.
- Particulars of the interest held in the land or structure, i.e. whether freehold, leasehold, etc. 2.
- The page of a newspaper, circulating in the area in which the land or structure is situate, containing the required statutory notice. 3. The newspaper advertisement should state after the heading Co. Dublin.

(a) The address of the structure or the location of the land.

(b) The nature and extent of the development proposed. If retention of development is involved, the notice should be worded accordingly. Any demolition of habitable accommodation should be indicated.

(c) The name of the applicant.

- NB. Applications must be received within 2 weeks from date of publication of the notice,
- Four (4) sets of drawings to a stated scale must be submitted. Each set to include a layout or block plan, proposed and existing services to be shown on this drawing, location map, and drawings of relevant floor plans, elevations, sections, details of type and location of septic tank (if applicable) and such other particulars as are necessary to identify the land and to describe the works or structure to which the application relates (new work to be coloured or otherwise distinguished from any retained structures). Buildings, roads, boundaries and other features bounding the structure or other land to which the application relates shall be shown on site plans or layout plans. The location map should be of scale not less than 1: 2500 and should indicate the north point. The site of the proposed development must be outlined in red. Plans and drawings should indicate the name and address of the person. by whom they were prepared. Any adjoining lands in which the applicant has an interest must be outlined in blue.
- In the case of a proposed change of use of any structure or land, requirements in addition to 1.2, & 3 are.
  - (a) a statement of the existing use and the proposed use, or, where appropriate, the former use and the use proposed.
  - (b) (i) Four (4) sets of the drawings to a stated scale must be submitted. Each set to consist of a plan or location map (marked or coloured in red so as to identify the structure or land to which the application relates) to a scale of not less than 1:2500 and to indicate the North point. Any adjoining lands in which the application has an interest must be outlined in blue.
    - (iii) A layout and a survey plan of each floor of any structure to which the application relates.
  - (c) Plans and drawings should indicate the name and address of the person by whom they were prepared.
- Applications should be addressed to: Dublin County Council, Planning Department, Irish Life Centre, Lr. Abbey Street, Dublin 1, Tel. 724755.

SEPTIC TANK DRAINAGE: Where drainage by means of a septic tank is proposed, before a planning application is considered, the applicant may be required to arrange for a trialhole to be inspected and declared suitable for the satisfactory percolation of septic tank effluent. The trial hole to be dug seven feet deep at or about the site of the septic tank. Septic tanks are to be in accordance with I.I.R.S. S.R. 6:75.

## INDUSTRIAL DEVELOPMENT:

The proposed use of an industrial premises should, where possible, be stated together with the estimated number of employees, (male and female). Details of trade effluents, if any, should be submitted.

Applicants to comply in full with the requirements of the Local Government (Water Pollution) Act, 1977 in particular the licencing provisions of Sections 4 and 16.

	PLANNING APPLICATIONS	ş ==		BUILDING BYE-LAW APPL	LICATIONS
CLASS NO. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.	DESCRIPTION  Provision of dwelling — House/Flat.  Domestic extensions/other improvements.  Provision of agricultural buildings (See Regs.)  Other buildings (i.e. offices, commercial, etc.)  Use of land (Mining, deposit or waste)  Use of land (Camping, parking, storage)  Provision of plant/machinery/tank or other structure for storage purposes.  Petrol Filling Station.  Advertising Structures.  Electricity transmission lines.  Any other development.	FEE £32.00 each £16,00 £40.00 minimum £1.75 per sq. metre (Min. £40.00) £25.00 per 0.1 ha (Min. £40.00) £25.00 per 0.1 ha (Min. £40.00) £25.00 per 0.1 ha (Min. £100.00) £100.00 £10.00 per m² (min £40.00) £25.00 per 1,000m (Min. £40.00) £5.00 per 0.1 ha (Min. £40.00)	CLASS NO. A B C D	DESCRIPTION Dwelling (House/Flat) Domestic Extension (improvement/alteration) Building — Office/ Commercial Purposes Agricultural Buildings/Structures  Petrol Filling Station Development or Proposals not coming within any of the foregoing classes.	£30.00 each £30.00 each £3.50 per m² (min. £70.00) £1.00 per m² in excess of 300 sq. metres (min £70.00) (Max £300.00) £200.00 £9.00 per 0.1 ha (£70.00 min.)  Min. Fee £30.00 Max. Fee £20,000

Cheques etc. should be made payable to: Dublin County Council.

Gross Floor space is to be taken as the total floor space on each floor measured from the inside of the external walls. For full details of Fees and Exemptions see Local Government (Planning and Development) (Fees) Regulations 1984.

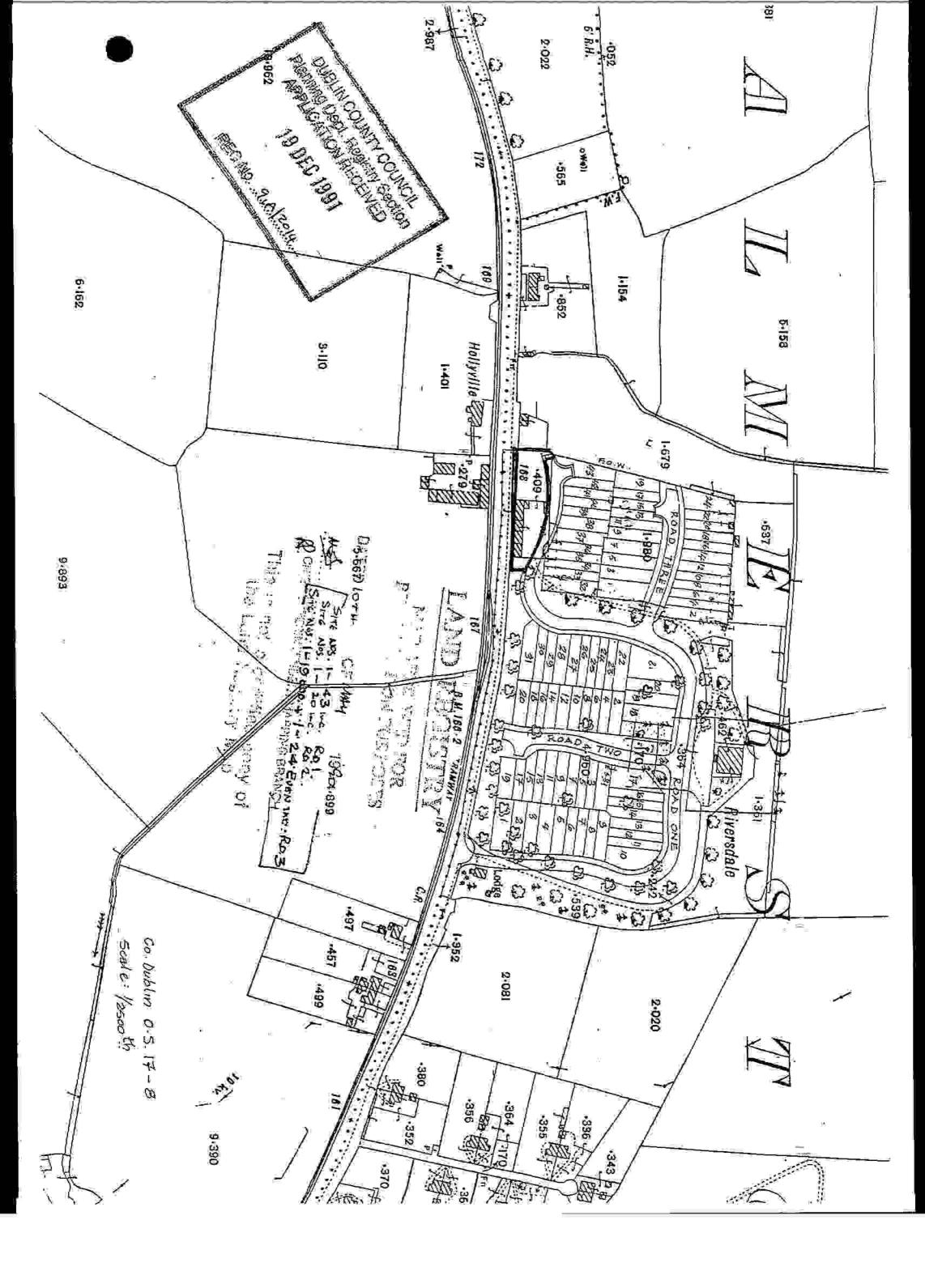
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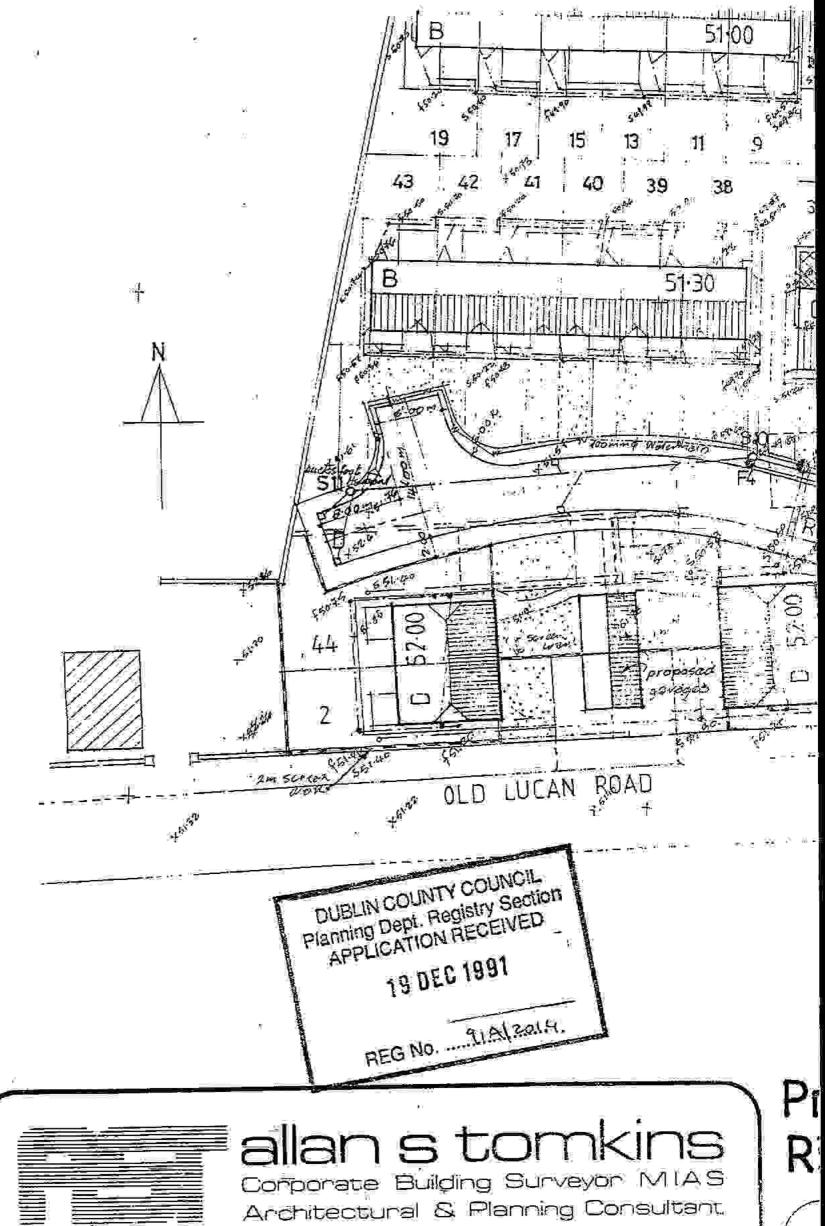
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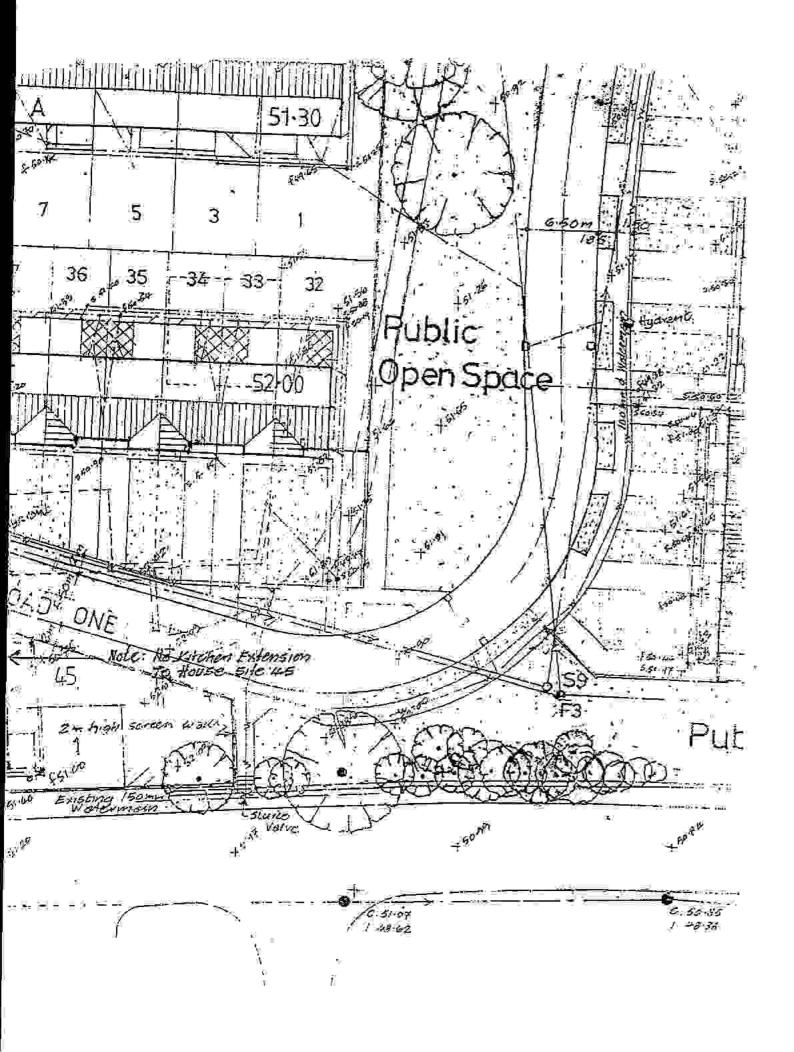
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## PRELIMINARIES.

Conditions of Contract- This specification is only an 18 DEC 1991 1.1 outline specification and is to be adapted to local conditions for each item.

DUBLINGOUNTY COUNCIL Planning Dept. Registry Section APPRICATION RECEIVED

- Approved Materials- For the purpose of this speckficetion 1.2 the term "approved" materials shall meen as suitable by the Cepartment of Local Covernment. .
- Rotification- The contractor shall notify the Local Authority 1.3 at the appropriate stages of work and arrange for all inspections.
- All materials to be the best of their respective kind and 1.4 as srecified, and all things being equal, to be of Irish . . manufacture.
- All sand to be clean sharp washed sand. 1.5
- All cement to be First grade Trish standard, proporly 1.5 cooled and used as specified.
- All broken stone or gravel to be clean and free from loam 1.7 and other dirt.
- All concrete not otherwise specified to be 7 parts broken 1 .8 stone or gravel, 19mm ( $3^{11}$ ) to 38mm ( $12^{11}$ ) dismater all ways and clean sharp sand to 1 part of cement and to be thoroughly mixed and incorporated and to be wetted with only sufficient water, laid in tranches or essings and to be well tamped. Menufactures of Ready Mixed to recommended strength may also be used.
- All cement morter to be mixed 4 parts washed sand to 1 part €.9 of coment.
- All facing bricks or blocks where shown to be first grade 1.10 approved type.
- All lime mortar to be first mixed 4 parts sand to 1 part 1.11 of lime putty and 1 part Portland cement, or manufacturers ready mixed.
- All lime to be freshly burned roached lime, slaked and run 1.12 to putty at least three weeks before use, or hydrated lime to Irish Standard Specification. Morter, menufactured with chamical to Makers' instructions, may also be used.
- All putty to be best oil putty.
- All glass to be first grade standard glass. 1,14
- All cast iron to be first grade casting without flaw or 1.15 blamish.

## EXCAVATOR.

Generally- Excepte the site of all buildings, roads, footpaths 2ે-્રા yords, ctc., removing all vegetable soil and spread and level. Excavate, trenches for foundations, and services, spread and level. · Foundations shall be taken down to a good natural bottom, ainimum of 700mm below finished ground level.

All existing ditches, field drains and other weterways, wherever encountered during the progress of the work shall be suitably diverted around the works. All water that may accumulate on the site during the works. or in the trenches and excavations, from springs, rain, drains or other causes is to be drained evay at the contractors expense. The Contractor shall provide any planking and strutting 2.4 required for the safe support of all excavetions. Hardcare shall be properly compacted and shall form a 2.5 freely drained bed, and shall consist of hard broken brick, hard stone or slag. Backfilling to fundations, trenches etc., shall be spread 2.6 in layers 150mm (6) thick and each layer compacted. Filling around pipes not concreted and for a depth of 300mm (12") over the pipes shall be fine material, free from stones. DRAINLAYER. Lay in trenches under drainpipes, gullys, etc., a layer 3.1 of mix C concrete, as described later. The concrete under pipes to be a minimum thickness of 100mm (4") laid to falls and a width equal to twice the external dismeter of the pipe being supported. Orain pipes to be used to be generally P.V.C., salt glazed stoneware or concrete to Irish Standard 6 (1949). All pipes under buildings to be cased in concrete, minimum 150mm (6") thick ell round. Concrete or stoneware pipes to have ell

- Orain pipes to be used to be generally P.V.C., salt glazed stoneware or concrete to Irish Standard & (1949). All pipes under buildings to be cased in concrete, minimum 150mm (6") thick all round. Concrete or stoneware pipes to have all joints packed tar gaskin and filled with cament mortar. Alternatively concrete or salt glazed stoneware pipes may be jainted in flexible joints and laid on a 50mm (2") minimum bed of crentlar sand gravel backfilled with similar material to haunching height. Consolodated P.V.C. pipes jointed with rubber ringed plastic couplers may be used on granular bad as a base 50mm (2") thick and backfilled to top of the pipe and finnally covered to a depth of 150mm (6") over barrel of pipes with similar material.
- 3.3 Ley all drains to appropriate falls and make connections to appropriate units, in proper straight lines and falls from point to point.
- 3.4 Armstrong junctions to be 225mm (9") by 225mm (9") glazed stoneware with heavy cast from cover and frame and set on and surrounded with 150mm (6") by 150mm (6") thick concrete hix A as described later.
- 3.5 Gullies to be 150mm (6") by 150mm (6") salt glazed stoneware back inlet type gullies with outlet jointed to drain and fitted with heavy galvanised gratings and set on and surrounded with concrete Mix A.
- Renholes to be 750mm (2'9") by 690mm (2'0") inside concrete necessrements with 200mm (8") solid concrete block walls bedded in cement morter and finished in 25mm (1") cement plaster, well haunched down to half round white glazed channels. Top of mechales to be fix A, reinforced concrete 197mm (6") thick. Where menhales exceed 1.5m deep they are to be 900mm (3'0") by 600mm (2'0") inside fitted with galvanised dast iron footings built into walls. The base to be benched in fine concrete finished in pure cement.

3.7 Over each monhole set in roof slab an epproved deep seal pattern galvanised cast iron airtight cover and frame, bedded in mostic and seal 25mm x 25mm to be filled with tallow and grease.

### CONCRETOR.

- 4.1. Cement to be Portland Cement in accordance with I.S. 1 (1971) delivered to site in properly sealed bags clearly marked with the brand name and stored, clear of the floor, in a dry waterproof store and protected from damp.
- 4.2 Only clean fresh water free from impurities to be used.
- 4.3 Course and fine aggregate shall be in accordance with I.S. 5 (1949).
- Concrete Mixes:

  MIX A This mix should have a minimum works cube strength of 14N/mm after 7 days or 21N/mm, after 28 days. The nominal proportions of this mix are 0.07m of suitably graded course dry fine aggregate and 0.14m of suitably graded course aggregate per 50kg cement. The maximum size of the course aggregate should not exceed 20mm. The water/cement ratio should not exceed 30 litres per 50kg of cement.
  - MIX'B This mix should have a minimum of works cube strength of 10N/mm after 7 days or 14N/mm after 28 days. The nominal proportions of this mix are 0.1 m of suitably graded dry fine aggregate and 0.21m of suitably graded course aggregate per 50kg cement. The maximum size of course aggregate should not exceed 40mm. The water/cement ratio should be kept to a minimum to ensure a recsenable workability, but should not exceed 35 litres per 50kg of cement.
    - MIX C This mix should be in the proportion of 7 perts of suitably graded all in aggregato to 1 part cement with the minimum addition of water to ensure reasonable workability.
- 4.5 Properly transport and place the concrete, avoiding separation, and lay in areas free of all surplus water, and within 30 minutes of leaving mixer. Finish all concrete properly for the appropriate finishes and protect same from the weather elements. Concrete laid when frost is likely shall be protected immediately after laying, with tarpaulins, sacks, straw or other suitable materials.
- 4.6 During initial setting and curing concrete to be allowed to cure protected from excessive heat, frost, shock or vibration and no traffic must be allowed on it until properly hardened.
- 4.7 Lay 150mm thickness concrete slab on 150mm thickness of hardcore and cover with 1,000 guage approved polythene membrane dressed under d.p.c. in walls to a minimum of 150mm (6").
- 4.8 Paving around the house, as shown, shall be 100mm (40) thickness concrete paving laid to folls on a 100mm (40) of hardcore and finished smooth from a wood float. Provide expansion joints at 2.5m centres. Provide steps as necessary in pavings and to front and rear doors and outbuildings. Finish smooth and neat on all exposed surfaces. Provide concrete spud stones to feat of frames of external doors.

The concrete lintels to window and door openings are to be reinforced for every 100mm of thickness with two 10mm of thickness with two 10mm of the drawings and to have a minimum bearing of 200mm at each end. The concrete lintels to the inner leaves of the external cavity walls are to be splayed as shown. The splay to occur on the cavity side. Alternatively, precast, prestressed concrete lintels conforming to 8.S. 1239 (1956) and produced by an approved manufacturer may be used.

- 4.10 Provide cast in situ chimney ceps, throated on underside ueathered on the top in cement and sand 1:3 and fluench up around flue liners.
- 4.11 Precast concrete cills are to be finished extra smooth end to be rebated, weathered and throated. Cills are to have 100mm minimum well hold at each end, to project 100mm beyond the outer face of the blockwork and to be rounded at edge. All cills are to be reinforced with two 10mm diamild steel bars and set on d.p.c. turned up full height at back and egde.

## BRICK AND BLOCK LAYER.

- 5.1 Solid concrete blocks are to comply with I.S. 20 (1971).
- 5.2 Bricks are to be sound, hard and well burnt and shallcomply with I.S. 91 (1958).
- 5.3 All walls shall be carried up regularly not leaving any part more than im lower than enother. Walls left at different levels to be properly raked back. Walls and partitions are to be bonded one to enother at right engles 'L' shaped blocks are to be used except where necessary for bonding. The joints are to be raked out for flashings aprons etc., and afterwards pointed in cement mortar 1:3
- The damp proof courses are to be three ply bitumen on jute canvas base to I.S.57 (1953) or polythene to 8.S.743 (1970). Damp proof course to be lapped 150mm (6") at joints or angles and bedded on layer of cement mortar. Damp proof course to be 150mm (6") above finished ground level Provide horizontal d.p.c.'s to each leaf of external walls whether solid or cavity, under blockwork partitions, etc.

Provide and fix d.p.c.s over all lintols to external openings of cavity walls stepped from top inner to under outer leaf to all vertical joints abutting to inner and outer leaves of cavity walls, at reveals to underside of window cills etc..

- S.5 Build cavity walls as shown on the drawings, inner and outer leaves to be tied together with galvanised mild steel wall ties or plastic ties approved by the Department of Local Government at 1m intervals horizontally and 0.5m vertically.

  Closure of cavity at foot to be a minimum of 150mm (6") below d.p.c. level. Provide temporary openings at base of cavity for cleaning out after each days work and brick up on completion. 50mm laths to be placed on ties to catch mortar droppings and lifted out and cleaned off before inserting new row of ties. Every possible care to be taken to keep cavities free from mortar droppings. Provide drainage openings at bottom of cavities in walls.
- 5.6 Build block partitions on ground floor in blocks bonded to external walls as the work proceeds.

# ROOFER AND EXTERNAL PLUMBER.

- 6.1 Roof tiles to be concrete interlocking or pantiles.
  Interlocking tiles to comply with I.S. 4 (1950). For pitches below 30 degrees, low pitch tiles to be used in accordance with manufacturers instructions.
- 6.2. Hang tiles to 44x35mm or 44x22mm soun softwood battens as indicated on drawings and nail in accordance with manufacturers instructions.
- 6.3 Cover rafters with unteerable bituminous roofing felt to comply with I.S. 36 (1951). Felt to be lapped 150mm (6") at joints end at ridges. Felt to be carried over the tilting fillet and fascia sufficiently to give a drip into the gutter.
- 6.4 Ridge tiles to be approved concrete tiles "A" or half round to match colour of tiling bedded in sand and cement to match tiles.
- 6.5 Lead flashings to be No.5 best milled lead to comply with 8.5. 1178 (1969). At sides and front of chimney neatly dress No.5. lead for a width of 150mm over tiles and 160mm up against stack. Cover flash in No.5 lead. Form chase in chimney and return lead cover flashing into same, secure with lead wedges and point with cement mortar. When with lead wedges and point with cement mortar. When plastering, form bell cast over chase. There chimney plastering, form bell cast over chase. There chimney stack is not astride ridge, provide lead gutter at back in No.5 lead laid on 19mm boarding carried up under tiles to a height of 150mm vertically back over sole board and dressed 150mm up against back of stack and cover flashed in No.5 lead. Provide No.5 lead collar to vent pips where passing through roof, neatly dressed into tile form and into joint in vent shaft.
  - 6.6 Flat roofs to be covered with 3 layers of roofing felt on 18mm flooring grade chipboard or other approved decking. Decking to be stored in a dry shed and covered with a layer of felt immediately after fixing to avoid trapped moisture. All felting to be laid by approved specialists.
  - 6.7 Chipboard to be laid on 25mm glass fibre quilting on 1,000 guage polythene vapour barrier on firring pieces to give a fall of 1:80.
  - Rainwater gutters to be 125mm half round p.v.c., galvanised heavy guage steel pipes to comply with I.S.59 (1953) or other approved gutters secured on brackets to falls. Rainwater pipes to be 75mm diameter p.v.c., or galvanised Rainwater pipes to be 75mm diameter p.v.c., or galvanised heavy guage steel pipes or other approved pipes secured with holderbats or fitted lugs so as to stand 25mm clear of the finished well and having all necessary toes etc..

# CARPENTER AND JOINER.

7.1 Timber used throughout the work to be well seasoned dry and free from sep, shakes, large or loose knots and waney edges and with a moisture content not exceeding the permitted maxima set out in I.S. 96 (1958). Structural timber for trusses to be of a quality as specified at 7.4 below. Softwood for Carpentry to be white deal. Timber for below. Softwood for Carpentry to be white deal. Joinery units joinery to be red deal free from all defects. Joinery units to be delivered on job prepared, knotted, stopped and primed.

- Architraves to be 50 x 25mm moulded red deal neatly mitred et corners and nailed to door frames. All nails to be well punched home.
- 7.15 Provide 12x 12mm red deal cover slips to doors and windows as required.

## PLUMBER.

- 8.1 Soil and vent pipes to be 100mm diameter p.v.c. or cast iron jointed in accordance with the manufacturers instructions with all the necessary bands, etc., and connected to drain and w.c.s. Provide all vent pipes with cowls.
- Traps to sinks, baths and wash hand basins to be solid copper deep seal with clasning eyes 38mm diameter for bath and sink and 32mm diameter for wash hand basin, where wastes do not discharge directly to gully traps, otherwise traps to be standard pattern. Waste pipes to be manufactured from unplasticised P.V.C. conforming to 8.5. 3506 (1962).
- Provide and connect 16mm heavy guage p.v.c. pipe 600mm deep in ground from water supply source to storage tank complete with ball valve and 32mm overflow. Fit stop cock over floor level where supply enters house and provide connection to Kitchen sink. Storage tanks to be approved type p.v.c. or galvanised steel to 8.5. 417 (1964). Minimum total capacity to be 360 litres.
- 8.4. Run 22mm cold water copper supply from storage tenk to cylinder. Run 22mm separate copper supply to bath with 15mm branches to w.c. and w.h.b. fit 22mm full way screw down stop cocks in accessable positions to 22mm cold feeds to cylinder and bath etc..
- 8.5 Where boiler is provided run 22mm copper flow and return to cylinder (with high and low connections). Fit draw off cock in suitable position to empty system.
- 8.6 Provide 150 litre copper cylinder to comply with I.S. 161 (1968); run 22mm copper expansion pipe, carry up and turn down over storage tank. Take off 22mm copper supply to feed bath with 15mm branches to wash hand basin and sink.

## ELECTRICIAN.

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- 9.1 The electrical installation shall be carried out by competent, experienced electricians. All electrical work shall comply with the latest regulations of the Institute of Electrical Engineers.
  - 9.2 The Electricity Board shell be consulted at an early stage to arrange service and meter position.
- fusable type. Provide proper identification system for each fuse unit. Every light outlet shall be fitted with approved ceiling rose, flex and lampholder. Suitches shall be flush type make and break. Suitches outside bathrooms. Socket outlet shall be flush type bakelite 13amp, all 3 pin shutter type and fusable with earth wire. Wiring shall be concealed and carried in walls in plastic conduit. Wiring shall be C.T.S. 1/1.78 (3/.036) for lighting circuits and 7/0.85 (7/.029) for all power circuits All joints shall be in proper bakelite joint boxes.

### PLASTERER. The portland cement shall be as described in clause 4.1. 10.1 The sand shall be natural or crushed stone and to comply NEW THE PROPERTY OF THE PARTY O with B.S. 1198 (1952) for plastering, and graded to Class 10.2 A requirements for both undercoats and finishing coats of "Gypsum" plasters only.

- Cement lime morter to be composed of 6 parts of sends, one part of lime putty and one part of Portland cement well 10.3 mixed for wall above damp proof course.
- The water used for mixing shall be clean and free from set-10.4 plaster and other impurities.
- All internal walls are to be scudded 3 to 1 sand and cement scratch coat to be 1 lime to 3 sand guaged with 10% coment 10.5 and finished in hard wall plaster. Alternatively, internal walls to be lined with approved proprietary dry lining executed in strict accordance with menufacturers instructions Alternatively, other approved plastering specifications may be used. Ceiling plaster board where fixed to joists at 600mm centres to be 12mm thick; where fixed to joists. of 450mm centres or less to be 9mm thick.
- Lay 50mm thick cement and send 1:3 floor screed to all rooms and hall. Finish screed perfectly smooth with a steel float to receive thermoplastic tiling, or other floor covering. · Floor screed must be laid at least two months before laying. vinyl floor tiles and must be carefully protected until then.
- 10.7 . External plaster to be soud in cement and coarse sand 1:3 end render in 1 part hydrated lime, 1 part cement and 3 parts sand finished 12mm thick smooth and even. Finished coet to be 12mm 1:2:6 lime, cement, send to a fine map finish. Alternatively, 12mm rough cast finish in 3:1 sand and cement may he applied. Form true edges and aprises etc., Reveals to be finished as above keyed. into rebates and finishing 25mm thick and 25mm proud of plaster work. .

### GLAZIER.

- Glass to be the best of its respective kind and conform to B.S. 952 (1964). Glass is to fit accurately into rebates, 11.1 after priming and is to be well back puttied, sprigged and puttied. Outside putty is to finish the full depth of rebate Putyy is to be linseed oil putty to 8.5.544 (1969).
- Clear glass to be sheet glass 3mm for ereas up to o.56m2 , and Gmm for larger 11.2 4mm glass for all areas up to 1.12m2 panes. Class to conform to 8.s. 952 (1964) and shall be the best of its kind, clear of all specks, waves, air bubbles end defects of every kind.
- Obscured glass to be small white artic glass. 11.3
- 11.4 Glass in penels to doors to be bedded in putty end held in position with glazing slips and bedded in mastic putty.

## PAINTER.

None other than skilled workmen, except apprentices; to be employed on the works. All paint, etc, is to prepared and 12.1 applied strictly in accordance with the manufacturers instructions.

- 12.2 All surfaces to be thoroughly dry before knotting, stopping or painting. No paint shall be applied externally in faggy or inclement weather and all necessary precautions are to be taken to prevent damage to paint by frost.

  The surfaces of all new priming coats and undercoats are to be proporly filled and sanded down and dusted off between coats as required. Painting shall not be proceeded with in any room unless it is free from dust and weahed out.

  Walls to be rubbed down, filled and free of all blisters and blemishes before decoration. On no account is emulsion paint to be used as a primmer to woodwork.
- 12.3 All painting materials to be the best of their respective kinds, Approved proprietary brands to be applied in accordance with manufacturers instructions.
- 12.4 All cailings and walls to be painted a minimum of 2 coats proprietary wall finish. All woodwork to be prepared, knotted stopped, primed, and painted 2 undercoats and one finish coat of high gloss enamel.
- 12.5 All external woodwork to be prepared, knotted, stopped, primed, and painted 2 undercoats and one finish coat of high gloss enamel.

  Where external ironwork is used it is to be cleaned and painted 2 undercoats and one coat of high gloss enamel.