BYE	LAM	APPLICATION	FEES

CATTON:	0 110 000	e, bress ride	, New Deve Lighton Ro	cid, (averge		\$
	1	2	3	4	5	16	7
CLASS	DWELLINGS/AREA LENGTH/STRUCTURE	RATE	AMT. OF FEE REQUIRED	AMT. LODGED	BALANCE DUE	REO. FEE APPL.	AMT. OF PED. FEE
A	Dwelling (Houses/Flats)	@ £55	* * * * * * * * * * * * * * * * * * *				
В	Domestic Ext. (Improvement/ Alts.)	@ £30					
E	Building for office or other comm. purpose	@ £3.50 per M² or £70	A 297-50 +	<i>8</i> 26 ⋅ 9	0 9 525	7.20	overy_1
D	Building or other structure for purposes of agriculture	@ £1.00 per M² in excess of 300 M² Min. £70	= = = = = = = = = = = = = = = = = = =				
Ē	Petrol Filling Station	@ E200			3		
F	Dev. of prop. not coming within any of the forgoing classes	£70 or £9 per .1 hect. whichever is the greater					

Columns 2,3,4,5,6 & 7 Certified: Signed:

Columns 2,3,4,5,6 & 7 Endorsed: Signed: _____ Grade:

ken katê Ka	0 10/0	Section of the sectio	ម៉ោក្រសាសសេចិ	ಿ <u>ದಿಕೆ</u> ಕ್ಷ	itericate M	2548	0	
المعيم والم	9/19/0	161	La On Fo	Now ele	rodical h	poortment to	Sese Bes 10000 g	= =
iofasal	loe	a New	House	Now elon Bleas 1.de	ugton:	Kood	10000	~
eat ion	: = J.C	3Staun_	KilBR	1.de		- 		
PPLICE	ii :		17,750, ', Hassartsan	Z	5:			a n ,
<u>=</u> ===		2					E:57/	
CAEL LENS	LINGS/AREA TH/STRUCT	RETE	449. EF FEE RESS	FECOSES.	TELENOE. DUE.		RECEIFT NO	š , æ
] [Swed]		E132		4	THE 1 1 1 7 7 1	H T		æi
		EE16	 			<u> </u>		
		15Cp gq H ⁵ in #4Cess ef 3Gen ⁶ hir.f°3			*			
	236 200	121.75 ERF	2 H14. 3	5 413.35	41-40	Not Soy	4	All and
	256.05 2 .1 heri-	. 1255 per 1 1855 per 1 1855 per 1					स टुस्ट हु। 	- *** **** **** ****
) ========= >	y ." #3£5	-39		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	,			: s = = = = = = = = = = = = = = = = = =
e G		رية على الله عام الربي. 19 - الله صويد عام الربي	CARAGE X CGC				5 v 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	\$	india est Taite es Taite						* ************************************
		32154						=
								, — J , — , — , — , — , — , — , — , — , — , —
-	. , %\$ /25=5°							
							Western Hardin	
Ç								
	** 5 ×		14_	-3	2ŀ	T., 32541	5/6/91	
	n seathailleá Ascolltaí		- X-===				1/6	191
		Cestift			dc=		2_z=.4/6	/_54\$,
	E72-576	e friends	i Sicher					
\$	o www. S ≣ ST ZV ²⁰⁰	===			<u> </u>)

LOCATION GOVERNMENT (PLANNING AND DEVELOPMENT) ACTS, 1953 TO 1982

ASSESSMENT OF FINANCIAL CONTRIBUTION

4

CONT. PEG.:

SERVICES INVOLVED: WATER/FCCT SEVER/SUFFACE VALER

APEA OF SITE:

FLOCE AREA OF FRESENT PROPOSAL: 2543 472

MEASURED EX:

CHECKED BY:

METHOD OF ASSESSMENT:

TOTAL ASSESSMENT

NAMED NO. BY '/ ...

EXTERED IN CONTRIBUTIONS REGISTERS

2543 1000 0 HO

DEVELOPMENT CONTROL ASSISTANT GRADS

1907 25 1907 21/7/9

DUBLIN COUNTY COUNCIL

REG. REF:

91A/0874.

DEVELOPMENT:

New two storey entrance porch, 2 no. two storey bay windows, additional first floor toilets, new elevational treatment and change of use of first

floor function room.

LOCATION:

Jobstown House, Jobstown.

APPLICANT:

J. Kilbride.

DATE LODGED:

28.5.91.

This application is for full permission for change of use of first floor function room at Jobstown House, Jobstown.

The applicant proposes to construct a two storey entrance porch at the front of Jobstown house in an area presently sectioned off by a low wall. Therefore, the extension will neither create extra parking demands nor reduce any existing parking area.

However, the change of use of first floor area to a function room will create extra parking demands. The present use of the floor area is not specified and as such the net increase (or decrease) in parking requirements is not obtainable.

Normally a function room of this size (approximately 165m2) would require 42 car spaces.

Although ample space seems to be available to the rear (54 car spaces), Roads require additional information on the following:-

*Floor area of present structure devoted to bar area.

*The present use of area intended to be used for a function room

> PLANNING DEPT. DEVELOPMENT CONTROL SECT

MA/BMcC

SIGNED: Michael Arthros ENDORSED: E. M DATE: 4-7-9/ DATE:



Register Reference: 91A/0874

Date : 6th June 1991

Development : New two storey entrance porch, 2 no. two storey bay

windows, additional first floor toilets, new

elevational treatment and change of use of first floor

to function room

LOCATION

: Jobstown House, Jobstown

Applicant

: J. Kilbride

App. Type

: PERMISSION/BUILDING BYE-LAW APPROVAL

Planning Officer : M.DARLEY

Date Recd. : 28th May 1991

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

DUBLIN Co. COUNCIL

PRINCIPAL OFFICER

Avoilable.

FOUL SEWER

PLANNING DEPT.

DEVELOPMENT CONTROL SECT

Date ... 08.07.91

Time 2.30

SURFACE WATER

Available to Aream.

SENIOR ENGINEER, SANITARY SERVICES DEPARTMENT, 46/49 UPPER O CONNELL STREET, DUBLIN 1 198 Min 2/1/11.

J. R. 10/91

EU D

Register Reference: 91A/0874

Date : 6th June 1991

ENDORSED	DATE	: :: :: :: :: :: :: :: :: :: :: :: :: :	= :=
WATER SUPPLY Exiting Sup	ply -no object	ien	i Carraraa⊛eca
	y	Al Har	GA/91
	ii⊉		
· 通過衛門表別有更加的高級國際國際的 1000年100日 1000年100日 1000年10日 1000年10	∌ ୬ ୭ ୭ ୭ ୭ ୭ ୭ ୭ ୭ ୭ ୭ ୭ ୭ ୭ ୭ ୭ ୭ ୭ ୭	ନ୍ତ୍ର ପ୍ରଥନ୍ତି (ଲୋକ କର୍ଷ ଓ ଓ । ଓ	· · · · · · · · · · · · · · · · · · ·

g. B.

Register Reference : 91A/0874

Date : 6th June 1991

Development : New two storey entrance porch, 2 no. two storey bay

windows, additional first floor toilets, new

elevational treatment and change of use of first floor

to function room

LOCATION : Jobstown House, Jobstown

Applicant : J. Kilbride

App. Type : PERMISSION/BUILDING BYE-LAW APPROVAL

Planning Officer : M.DARLEY

Date Recd. : 28th May 1991

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

Yours faithfully,

DUGLIN COLUE. . . C

:H

PRINCIPAL OFFICER

THE PROBLE PROPOSER TO THIS ENFICE SUBJECT TO

1. COMPLIANCE WITH THE BUILDING POYE-LANDS.

2. Conquire with THE ROOD HUGGER RECOUNTIONS 1950/89.

3. The color bobbies top the New SANITARY Accommentation must be benindred sequencely and directly to the external air. A system of intake ventilities eagaine of providing a minimum of 2 air charges per hour is required.

4. A system of mechanical extract ventilation must be of providing a minimum of 3 ax charges per hour must be provided in the proposed sanitary accommodation on the ground and provided.

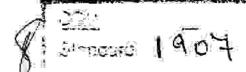
S. ALL BROTHMER Connections to be such as not no give Rise TO A PLOTTE HEAVILL MUISHING.

6. THE MEANTH BOARD TO BE MOTIFIED OF the MOUNTE and extent of the Buper. ENVIRON. HEALTH OFFICER, the Proposed food business before Commenced of work

33 GARDINER PLACE, DUBLIN 1.

Ger John O' Reilly S. G110

2- - -



.9: بر

Record of Executive Business and Manager's Orders

Proposed two storey entrance porch, 2 no. two storey bay windows, additional first floor toilets, new elevational treatment and change of use of first floor to function room, to Jobstown House, Jobstown for J. Kilbride.

Shausity: Bend / G.LF.: Cash:

Liam Matthews & Prs., 5, Clare Street, Dublin 2.

Reg. Ref. Appl. Rec'd: Floor Area: Site Area: Zoning:

91A-0874 28.05.1991 85 sq. m. 2,920 sq. m. A1

Report of the Dublin Planning Officer, dated 23 July 1991

This is an application for PERMISSION. The proposal consists of alterations and extensions to Jobstown Inn at Jobstown, Blessington Road, Tallaght.

The area in which the site is located is zoned with the objective "to provide for new residential communities in accordance with approved Action Area Plans." (A1)

The history of the site is as follows:

89A-0023 Permission granted for reinstatement of front elevation and extension to lounge.

86A-0572 Permission refused for advertising sign.

WA 2570 Permission granted for extension.

WA 1866 Permission refused for extension.

The current appearance of this public house is most unattractive. The openings on the front facade have been blocked up, and the entire external walls, site and boundaries are unmaintained and in disrepair. In earlier files references were made to the high risk and frequency of burglaries and vandalism.

The current proposal is for a 2 storey entrance porch at the front; 2 new bay windows; additional toilets; change of use of first floor (unoccupied living accommodation) to function room; new elevational treatment. This elevational treatment includes the use of 'Bradstone' reconstituted stone facing, window surrounds and latticed windows. A 'clock' roof feature is also proposed.

A 'clock' roof feature is also proposed.

Window shutters are proposed, the colour of which should be agreed with the Planning Authority.

(Continued)

Record of Executive Business and Manager's Orders

Proposed two storey entrance porch, 2 no. two storey bay windows, additional first floor toilets, new elevational treatment and change of use of first floor to function room, to Jobstown House, Jobstown for J. Kilbride.

(Continued)

In general, the proposals represent a vast improvement over the existing although I consider the coverage of the entire front elevation with stone facing may not be desirable, particularly in this buff coloured store. The architect involved has mentioned in conversation with this Department that the stone facing may be reduced to certain parts of the elevation.

With regard to car parking, a total of 54 spaces are shown. The existing space of 375 sq. m. would require 93 spaces. The additional area of 161 sq. m. would require another 40 spaces. Given the low car ownership in the area and the fact that there does not appear to be a problem at present, it would seem unreasonable to demand that our current standard be adhered to.

The Blessington Road at this point is unfinished, and obviously when it is completed the area around the Jobstown Inn would be much safer.

The report from Roads Department points out this shortfall in car parking space and that Department has informed us verbally that no car parking should be permitted at the front. Bollards are proposed in front, but the space between the building and the bollards could still be used for car parking. This should be discharged.

I recommend that a decision to GRANT PERMISSION be made under the Local Government (Planning and Development) Acts, 1963-1990 subject to the following (G) conditions:-

(SEE CONDITIONS OVER)

Endorsed:

for Principal Officer

For Dublin Planning Officer

Order:-

A decision pursuant to Section 26(1) of the Local Government (Planning and Development) Acts, 1963-1990, to GRANT PERMISSION for the above proposal subject to the (G) conditions set out above is hereby made.

Dated:

2 July, 1991.

APPROYED OFFICER

to whom the appropriate powers have been delegated by Order of the Dublin City and County Manager, dated 24 July 1991.

Record of Executive Business and Manager's Orders

Proposed two storey entrance porch, 2 no. two storey bay windows, additional first floor toilets, new elevational treatment and change of use of first floor to function room, to Jobstown House, Jobstown for J. Kilbride.

CONDITIONS

REASONS FOR CONDITIONS

- 1. The development to be carried out in its entirety in accordance with the plans, particulars and specifications lodged with the application, save as may be required by the other conditions attached hereto.
- 2. That before development commences, approval under the Building Bye-Laws be obtained, and all conditions of that approval be observed in the development.
- 3. That the requirements of the Chief Fire Officer be ascertained and strictly adhered to in the development.
- 4. That the requirements of the Supervising Environmental Health Officer be ascertained and strictly adhered to in the development.
- 5. That a financial contribution in the sum of £ \907 be paid by the proposer to the Dublin County Council towards the cost of provision of public services in the area of the proposed development and which facilitate this development; this contribution to be paid before the commencement of development on the site.
- 6. The applicant is to agree in writing with the Planning Authority revised elevation limiting the use of stone facing on the premises prior to the commencement of development
- 7. The applicant is to agree in writing proposals for the prevention of car parking and the safety of pedestrians at the front of the building prior to the commencement of development on site.

- 1. To ensure that the development shall be in accordance with the permission and that effective control be maintained.
 - 2. In order to comply with the Sanitary Services Acts, 1878-1964.
 - 3. In the interest of safety and the avoidance of fire hazard.
 - 4. In the interest of health.
 - 5. The provision of such services in the area by the Council will facilitate the proposed development. It is considered reasonable that the developer should contribute towards the cost of providing the services.
 - In the interest of visual amenity.
 - 7. In the interest of the proper planning and development of the area.



Record of Executive Business and Manager's Orders

Proposed two storey entrance porch, 2 no. two storey bay windows, additional first floor toilets, new elevational treatment and change of use of first floor to function room, to Jobstown House, Jobstown for J. Kilbride.

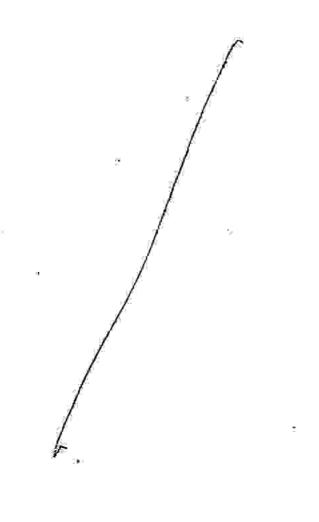
CONDITIONS

- 8. That no advertising sign or structure be erected, except those which are exempted development, without prior approval of the Planning Authority.
- 9. Details of all boundary treatment are to be agreed in writing with the Planning Authority prior to commencement of development on site.

NOTE: Compliance with one or more of the conditions of this permission may result in material alterations to the development as initially proposed and, accordingly, may require the submission of a further planning application.

REASONS FOR CONDITIONS

- 8. In the interest of the proper planning and development of the area.
- 9. In the interest of visual amenity.



DUBLIN COUNTY COUNCIL

Building Control Depart Liffey House, Tara Street,	ment,	H X		Planning De Irish Life Lower Abbey Dublin 1.	Centre,
Dublin 1.		n	2 = 2	PODETECT IN	~
Telephone: 773066	_ ***	" = 5 **=	***	Telephone: Extension:	724755 231/234
8th July, 1992	 х. я	≝= = : : × ¥			
	 	50학 i x ==	₹ =	,ëj 🖺	
LOCAL GO	VERNMENT (PLANNING AND	DEVELOPMENT) ACTS	, 1963 Т	0 1982	= <u>a</u>
			ž	-	
LOCATION:	_Jobstown_House, Job	stows			
PROPOSED DEVELOPMENT:	Extension, alteration		of 1st	floor to	
APPLICANT:		=	NO	=======================================	
PLANNING REG_REF .:	_J. Kilbride	,	\$ \$		
= ==	914/874		F 2 2 10	******	* ^
DATE OF RECEIPT OF SUBMISSION:	26th June, 1992			 	
A Chera,					
With reference to above	, I acknowledge receip	ot of application f	or!	€ = *	
Compliance with Condi	tions				
			Mira	le meas	
					≅ # ∏
=		1	d A _s Smj	-th	ā
=				PAL OFFICER	
			L. WTMC1	LWC Of Lacrin	-
Liam Matthews 8 Par	tners,	- im. ≥	: <u>*</u> ****	* = >= ,	<u>u</u> Le ≡ ne
5 Clare Street.			\$		<u>4</u> 5. 7
Dublin 2		± *** ± 5 = €		≛= ă	7 7
			je:	= ' <u>'</u> "-	Ь

Coupl

LIAM MATTHEWS & PARTNERS

ARCHITECTS, PLANNING CONSULTANTS, INTERIOR DESIGNERS

5 CLARE STREET, DUBLIN 2.

REPUBLIC OF IRELAND.

Phone: 01-765329/767732

Dublin County Council,
Planning Department,
Block 2,
Irish Life Centre,
Lr. Abbey Street,
Dublin 1.

Conflici

24th June, 1992.

RE: JOESTOWN HOUSE - DECISION ORDER P/3418/91 REG. REF. 91A/0874.

Dear Sirs,

Further to our discussions concerning Items 6 & 7 of the Permission of 3/9/91, we confirm that stone facing to the building has been eliminated in preference to the County Council's suggestion of plaster work, and that chain linked cast iron bollards immediately behind a raised concrete kerbing have been placed along the perimeter, to prevent car parking and ensure the safety of pedestrians. Also, fixed rails have been placed between the precast bollards immediately opposite, and for the complete width of the entrance lobby extension, thus achieving the required objective of not allowing pedestrians to go directly from the premises onto the roadway.

Yours faithfully,

Liam Matthews, M.R.I.A.I

 $\tilde{\mathcal{A}}$

DUBLIN COUNTY COUNCIL PLANNING DEPT.

26 JUN 1992

RECEIVED

1.0.

Low

DUBLIN COUNTY COUNCIL

Tel. 724755 (ext. 262/264)

IMPORTANT: Turn overleaf for further information

PLANNING DEPARTMENT, BLOCK 2, IRISH LIFE CENTRE, LR. ABBEY STREET, DUBLIN 1.

Notification of Decision to Grant Permission

Local Government (Planning and Development) Acts, 1963-1983

Liam Matthews & Partners,	Decision Number	Order and Date	P/3418/91	25.07.91	20 00
5 Clare Street,					214 5/2
Dublin 2.			TA SE SE MEMBERMERISME EST A Desir is die deutsche Sie der de		
SACRED TO BE SACRED AND ADDRESS OF THE PERSON OF THE PERSO	_			28.05.91	
Applicant					
Applicant common mention of the first tree to be seen to the seese	o sinsinaasiaa	· SIEN KENTER			bed f
In pursuance of its functions under the above-mentioned A the County Health District of Dublin, did by Order dated as a					
two-storey entrance porch, 2 no. first-floor tollets, new elevati first-floor to function room, t	onal tr	eatment	and change	of use of	
SUBJECT TO THE FOLLOWING CONDITIONS	2 #		=		
CONDITIONS		E	REASONS FOR CO	INDITIONS	
1. The development to be carried out entirety in accordance with the particulars and specifications lodge the application, save as may be required the other conditions attached hereto	plans, ed with ired by	acc per eff	elopment ordance mission		the in the hat be
2. That before development com- approval under the Building Bye-Lobtained, and all conditions of approval be observed in the development	aws be that	the	In order t Sanitary S 8-1964.	o comply o Services A	with cts,
3. That the requirements of the Chiconofficer be ascertained and strictly a to in the development.		and	In the inte the avoid ard.	The second secon	-
4. That the requirements of the Super Environmental Health Officer be ascer and strictly adhered to in the development	rtained		In the	interest	of
Over	2 ×	K.			
Signed on behalf of the Dublin County Council	c- camir designed	:	For Princi	par Officer	es in

CONDITIONS

- 5. That a financial contribution in the sum of £1,907.00 be paid by the proposer to the Dublin County Council towards the cost of provision of public services in the area of development the proposed and development; facilitate this this before the contribution to be paid commencement of development on the site.
- 6. The applicant is to agree in writing with the Planning Authority revised elevation limiting the use of stone facing on the premises prior to the commencement of development
- 7. The applicant is to agree in writing proposals for the prevention of car parking and the safety of pedestrians at the front of the building prior to the commencement of development on site.
- 8. That no advertising sign or structure be erected, except those which are exempted development, without prior approval of the Planning Authority.
- 9. Details of all boundary treatment are to be agreed in writing with the Planning Authority prior to commencement of development on site.

NOTE: Compliance with one or more of the conditions of this permission may result in material alterations to the development as initially proposed and, accordingly, may require the submission of a further planning application.

- 5. The provision of such services in the area by the Council will facilitate the proposed development. It is considered reasonable that the developer should contribute towards the cost of providing the services.
- 6. In the interest of visual amenity.
- 7. In the interest of the proper planning and development of the area.
- 8. In the interest of the proper planning and development of the area.
- 9. In the interest of visual amenity.

NOTE:

If 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 appeal. If every appeal made in accordance with the Acts has been withdrawn, the Council will grant the PERMISSION/APPROVAL after the withdrawal.

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 the decision.

An appeal shall be in writing and shall state the subject matter and grounds of the appeal. It should be addressed to:

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

(1) An appeal lodged by an applicant or his agent with An Bord Pleanala will be invalid unless accompanied by a fee of £36 (Thirty-six Pounds). (2) A party to an appeal making a request to An Bord Pleanala for an Oral Hearing of an appeal must, in addition to (1) above, pay to An Bord Pleanala a fee of £36 (Thirty-six Pounds). (3) A person who is not a party to an appeal must pay a fee of £10 (Ten Pounds) to An Bord Pleanala when making submissions or observations to An Bord Pleanala in relation to an appeal.

Approval of the Council under Building Bye-Laws must be obtained 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.

FUTURE PRINT LTD.

LIAM MATTHEWS & PARTNERS

ARCHITECTS, PLANNING CONSULTANTS, INDUSTRIAL DESIGNERS

5 CLARE STREET, DUBLIN 2. REPUBLIC OF IRELAND. Phone: 01-765329/767732

Dublin County Council,

Planning Department,

Irish Life Centre,

Lr. abbey Street,

Dublin 1.

Reg. Ref. 91A/0874.

Att : Ms. Geraldine Boothman.

Re : Jobstown House, Jobstown, Dublin 24.

1.0.0

und A.I.

Dear Sirs,

Further to our application of 21st May '91, for Permission to alter and extend the above premises, we wish to state that in the advent of the deletion of the Bradstone stone facings to the elevations, due to cost, we would propose to replace the stone facings with nap plaster finish, but retaining the quoins, and window treatment, as detailed on the drawings.

Yours faithfully,

Liam Matthews, M.R.I.A.I.

17. /98.71

Dublin County Council Comhairle Chontae Atha Cliath

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 Iacht, Lower Abbey Street, Baile Atha Cliath 1. Dublin 1. Telephone. (01)724755 Fax. (01)724896

Register Reference: 91A/0874

Date : 29th May 1991

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

Dear Sir/Madam,

DEVELOPMENT : New two storey entrance porch, 2 no. two storey bay

windows, additional first floor toilets, new

elevational treatment and change of use of first floor

to function room

LOCATION : Jobstown House, Jobstown

APPLICANT : J. Kilbride

APP. TYPE : PERMISSION/BUILDING BYE-LAW APPROVAL

With reference to above, I acknowledge receipt of your application received on 28th May 1991.

Yours faithfully,

PRINCIPAL OFFICER

Liam Matthews & Partners, Architects, 5 Clare Street, Dublin 2.

Combairle Chontae Atha Cliath



Planning Application Form/ Bye - Law Application Form

	PLEASE READ INSTRUCTIONS AT BACK BEFORE COMPLETING FORM. ALL QUESTIONS MUST BE ANSWERED.
1.	Application for Permission Outline Permission Approval Place in appropriate box. Approval should be sought only where an outline permission was previously granted. Outline permission may not be sought for the retention of structures or continuances of uses.
2.	Postal address of site or buildingJOBSTOWN_HOUSE
3.	Name of applicant (Principal not Agent)JOHN KILBRIDE ESQ.,
_	Address JOBSTOWN HOUSE, JOBSTOWN, DUBLIN 24.
4.	Name and address ofLIAM_MATTHEWS & PRS., ARCHITECTS. person or firm responsible 5, CLARE STREET, DUBLIN 2. Tel. No. 765329
5.	Name and address to which _LIAM_MATTHEWS & PRS., ARCHITECTS, notifications should be sent 5, CLARE STREET, DUBLIN 2.
6.	Brief description of SeecoverLetter
7.	Method of drainage MAINS & SW TO STREAM 8 Source of Water Supply MAINS
9.	In the case of any buildings to be retained on site, please state: (a) Present use of each floor or use when last used. N.A. (b) Proposed use of each floor N.A. ston for new two stored each stored by windows, additional first floor totlets, new elevational treatment and change of use of first floor to be function room, to Jobstown House, Jobstown, J. Kilbride.
10	Does the proposal involve demolition, partial demolition
*	or change of use of any habitable house or part thereof?
11	(a) Area of Site
1/	(b) Floor area of proposed developmentSq. m.
ļ	(c) Floor area of buildings proposed to be retained within siteSq. m.
	State applicant's legal interest or estate in site (i.e. freehold, leasehold, etc.)
1111-1-1	Are you now applying also for an approval under the Building Bya Laws? Yes X No Place / in appropriate box.
4.	Please state the extent to which the Draft Building Regulations have been taken in account in your proposal:
	AS APPLICABLE
	List of documents enclosed with .4. COPIES PLANS/SECTIONS/ELEVATIONS/OUTLINE SPECIFICATION
-3	PLANNING AD/PLANNING FEE/COVER LETTER. A S C SIVED
47.	Gross floor space of proposed development (See back)
	No of dwellings proposed (if any)
	Fee Payable £ 1240.05 Basis of Calculation 85m2 New & 151.2m Ch.O.Use X 175 = 413.35
	If a reduced fee is tendered details of previous relevant payment should be given B.B.L. 236 x £3.50 = 326.7 TOTAL =£1,240.05
	Signature of Applicant (or his Agent) ia Watto Date 27th May, 1991
	Application Type PIB FOR OFFICE USE ONLY 28/5 Register Reference 91 A 0874 Amount Received E 24-4
	Receipt No

			RECEIPT CODE
	COMHAIRL	E CHONTAE ÁTHA CLIATH UBLIN COUNTY COUNCIL 46/49 UPPER O'CONNELL STIME 17:00	of this receipt is not en
	CHEQUE		nothecticus bedrozema edil el b
Ē	M.O.	tec	N 39786
	B.L. Er:	¥C3	
7 	occusations in the state of the	£#13,35	는 VE 글로 볼 글로리 바다 1000년 12년 - 12년
	Received this	TOH Have	of
	from	bride Jour UD.	
		between thems.	
	31.5554.644.848.855.464.884.484.484.884.48	Flatown 3.19	
	the sum of	interest est this	1 ACT
		1110	Pence, being
	planer	ing application of	above address
	han		
	<u> Plactice</u>	Cashier	S. CAREY _Principal Officer
G			

LIAM MATTHEWS & PARTNERS

5 CLARE STREET, DUBLIN 2. REPUBLIC OF IRELAND.

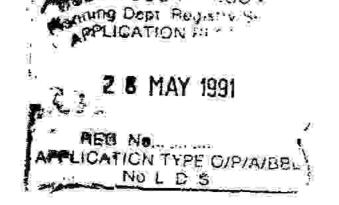
Phone: 01-765329/767732

ARCHITECTS, PLANNING CONSULTANTS, INTERIOR DESIGNERS

Dublin County Council, Planning Department, Block 2, Irish Life Centre,

Lr. Abbey Street,

Dublin 1.



21st May, 1991.

Re: Alterations & Extension to "Jobstown House", Tallaght, Dublin 24.

Dear Sirs,

We wish to apply on behalf of our client, Mr. John Kilbride, of the above address, for Planning Permission and Building Bye-Law Approval for certain alterations and change of us, at the above, for which we enclose the relevant documentation.

The application is mainly for the upgrading of the existing Bar on the ground floor, together with more acceptable elevational treatment. Permission for entrance doors in approximately the same location as shown in this application, was granted a few years ago.

Our client is also applying for permission to use the 1st floor as a Function Room, for meetings etc.

Generally speaking the application is to upgrade and improve the visual aspect of this rather decrepit building.

Yours faithfully,

Liam Matthews, M.R.I.A.I.

LIAM MATTHEWS & PARTNERS

ARCHITECTS, PLANNING CONSULTANTS, INTERIOR DESIGNERS

5 CLARE STREET, DUBLIN 2. REPUBLIC OF IRELAND.

Phone: 01-765329/767732

OUTLINE SPECIFICATION OF WORKS TO BE DONE AND MATERIAL OF CATION TO BE USED IN THE ALTERATIONS AND EXTENSIONS TO BE CARRIED OUT AT:

APPLICATION TO

JOBSTOWN,

DUBLIN 24.

FOR:

JOHN KILBRIDE ESQ.,

UNDER THE SUPERVISION OF :

LIAM MATTHEWS & PARTNERS,
ARCHITECTS,
5, CLARE STREET,
DUBLIN 2.

MAY, 1991.

GENERAL

Scope of Contract:

The work consists of all that necessary to carry out the proposed work as shown on the drawings and within this specification.

Materials and Workmanship:

The works throughout shall be executed in a proper and workmanlike manner using the best available materials of their kind and complying with the relevant Irish or British Standards. The works shall also comply with:-

A. Local Authority Bye-Law Regulations and Requirements.

B. The Regulations and Requirements of the various Public Utility Companies as applicable.

C. Accepted Codes of Practice.

D. Requirements of the Department of the Environment.

Materials:

Cement : To be normal Portland Cement to I.S. 1.

Lime : Hydrated lime to I.S. 8.

Water : Mains water free of impurities.

Sand & Aggregate

Shall be clean sharp river sand in accordance with I.S. 5. Coarse aggregate shall be suitably graded, hard, clean pit gravel or crushed stone in accordance with I.S. 5 and to sizes as set out below.

Concrete Mixes:

Concrete	•	Aggregates	1	P	Ton	vinal l	110	Ç.
Mix		Max Size	125	Cement	3	Sand	*	Aggregate
A	1	38	12	1		2	3	5.
В		16	(g)	3	(2)	_ 2	å	4

The water/cement ratio shall be kept to the minimum needed to ensure reasonable workability.

Cement Mortar: 1 part cement to 3 parts sand

Lime Mortar : 1 part hydrated lime to 6 parts sand

Gauged Mortar: 10 parts lime mortar mixed with 1 part cement just

before use.

Strong Gauged Mortar:

5 parts lime mortar mixed with 1 part cement just before use.

Additives if used to be in accordance with the manufacturers instructions.

Blocklayer & Concretor:

: Blockwork shall be in accordance with I.S. 20.

: Clay bricks shall be in accordance with I.S. 91.
All blockwork and brickwork shall be properly bedded and bonded in gauged mortar. All walls shall be carried up regularly not leaving any part 1000mm lower than another.

Carpenter & Joiner:

Timber shall be sound, free from large knots and shakes, etc. and with a moisture content within the limits set out in I.S. 96. Timber for joinery shall be Red Deal, Hardwood or other timber suitable for the purpose. Timber for carpentry shall be White Deal. Preserve softwoods used externally by pressure impregnating with coloured preservative. Softwoods in contact with concrete, set into walling etc. to be treated with coloured preservative. Frames, barge boards, fascias etc. to be primed before fixing.

Roofer:

Roofing materials to be as per the drawings and as later described. Prefabricated roof trusses to be used are to be in accordance with I.S. 193(P) adequately braced diagonally and at centres not greater than 600mm. Battens not less than 44x44 to be used.

Plasterer:

External plastering to hollow and solid block walling to consist of 3 coat work.

Soud coat: 3:1 sharp sand/cement - 2 coats 1:1:6

cement/lime/sand to a total thickness of 18mm min. The second coat to be finished map or smooth or combed for roughcast, pebble dash or prepared for proprietary finish. Rough Cast shall be 5-6 parts washed sand and pebbles, 1 part lime, 1 part cement. Reveals to opes shall be 18mm thick, finished smooth with scored drip groove to soffite of head. All arrises shall be neatly finished. Plinths shall be finished smooth and weathered at top edge. Plaster to extend below finished ground level.

Internal plastering to be 1 scud coat and 12mm coat of 1:1:6 plaster finished with Gypsum plaster skim; OR use proprietary finish to manufacturers Instructions. Stud partitions and ceilings to be covered with 12mm plaster boards or slabs with skimmed plaster finish.

General: Protect floors and surrounding work during plastering. Make good neatly to holes for pipework etc. Carry plaster behind skirtings and architraves. Plasticisers, waterproofers, sealers and bonding agents to be used in accordance with manufacturers instructions.

Electrician:

Installation shall be in accordance with I.E.E. regulations and ESB specifications. Conduit shall be used where cable is buried in plaster. Joists shall not be notched: where necessary the cable shall be taken through holes bored in the centres of joists.

3

Excavator & Drains:

Over required area excavate to a minimum depth of 750 or as otherwise shown on the drawings or as necessary to obtain good bearing ground for foundations.

Excavate to expose existing drain and excavate trenches for new drain as indicated on the drawings. All drains under the building are to be encased in 150 conc. with lintels over where passing through walls. New drains are to be laid on a 150 concrete bed laid to correct falls. Armstrong Junctions and new manhole are to be built up on a 200 thick base. The drains are to be properly haunched into 1/2 round channel. All drainage from fittings is to be taken to mains in the correct manner. All fittings except w.c. to discharge into a trapped gulley prior to entering the main drain run.

Demolition:

The contractor is to provide all necessary propping and bracing to existing works prior to demolition of existing walls as may be necessary to enable the proper carrying out of the works.

Demolish all areas shown such on the drawings and in accordance with any details as may be indicated on the Engineers drawings.

Foundations:

Lay in on lines shown on the drawings mass concrete foundations to the depth and width appropriate and/or in accordance with the Engineers details.

All foundations to be reinforced with a layer of A142 mesh. To carry new facing work lay in new foundation overlapping the existing as indicated on the drawings and to a min depth of 225 and form mesh cage reinforcing. All to detail. Foundation sizes:

Under 225 walls :- 700x300 Under 350 walls :- 1000x300

Walls and D.P.C.

Build up new walling as indicated on the drawings. Rising walls to be brought up in the solid to DPC level. Cavity walls to have the cavity filled to within 225 of DPC level and with weep holes left as appropriate. As shown build up existing openings and new walls in 215 solid or 350 cavity work. To those faces of existing walls as indicated build up 100 leaf of Bradstone reconstructed stone walling fully tied to the existing walls with metal ties securely shot fixed to existing and into coursing of new work; 450mm V & 750mm H. DPC shall be polythene to BS743 or bitumen sheeting on hessian or canvas base to IS 57 laid to prevent the passage of moisture and lapped adequately at joints. DPC turned up back and sides of all cills and under all cappings and

copings. Over door and window heads in cavity walling DPC is to be laid to fall from inside to out and to project 225 either side of opes. Form vertical DPC at jambs of all opes in cavity walling.

Lintels and Cills:

Lintels are to be precast concrete by approved manufacturer and clearly marked for correct placing. Solid blockwork to a min height of 150mm is to be laid in over. Patent or proprietary lintels to BS1239 to be used in accordance with manufacturers instructions.

Over new openings in existing masonry lay in new steel lintels in accordance with Engineers sizes with min 200 bearing either end and encase to give steel 1 hour fire protection.

Window cills to IS89 to be 50mm thick on front face, 120mm thick at back and 225mm wider than ope, adequately reinforced, seated, rebated, weathered and throated and set in gauged mortar on dpc as before described. In new facing work lintels and cills are to be selected patent surrounds by Bradstone with 100x75 m.s.angle supports as per details on drawings and to Engineers details.

Floor:

Repair all existing floors where disrupted by new works. In all cases DPM is to be lapped and maintained to prevent the ingress of rising damp. Lay in 150 conc. on 1000 gauge Visqueen DPM turned up edges of slab to combine with DPC. at extended areas of ground floor slab. At extended areas of first floor spike new joists to and lapped min 600 onto existing and sitting over new beams to Engineers details and into new walling. At first floor level as may be required by the Engineer install new tie beams to compensate for the removal of the existing cross walls. To new First Floor Toilet areas cut back and remove existing roof joists and lay in new 225x50 grade G.S. joists at 350 centres set into new and existing walling and bridged as required. Finish ex.125x25 T+G boarding to floor and plaster skim to 2 layers of 12mm Gypsum Fireline or other approved to ceiling under.

Roof:

To existing roof re-support on 75 wallplate boited to new wall with expanding bolts at 600 centres. Re-dress ex finish over new fillet and 150 up wall into joint and counterflash with lead and form belimouth in plaster over.

New flat roof to be Paralon or other approved with 2 coats Solarflex or chippings finish on separating membrane on felt on 18mm exterior grade ply on firring pieces 175x50 joists at 350 centres set over 100x75 wallplate bolted at 900 centres to new walling and into existing wall or over 38x38

bearer on 75 wallplate well spiked to existing wall. Trim back existing roof eaves to accommodate new roof and dress new finish up and under existing slates to provide waterproof seal. Dress new finish over 175x20 fascia and into new 112 half round pvc gutter. Set in permanent vents to soffite as necessary and insulate roof space with fibreglass quilt laid between joists.

New pitched roofs to be matching slates on 50x25 battens on sarking felt on 112x38 rafters at 350 centres trimmed along existing roof on 225x38 valley rafters and over 100x75 wallplates as before. Ceiling joists to be 112x38 at 350 centres. Ridgeboard to be 175x25, collars: 112x38 located as appropriate.

Form lead valleys on felt underlay using 61b.lead.

New clock tower to later detail.

Ventilation:

Provide and fix 225x225 ventilators to all locations as shown on the drawings.
Install permayent in exterior door to new toilet lobby at First Floor.
Install opening windows in all new locations as indicated on the drawings.

Partitions:

Stud, head and sole pieces to be 100x50 stude at 350 centres. Sole to be well spiked to floor. Provide similar noggins at 900 centres and staggered. Partitions to new Toilet Area to be packed with fibreglass quilt and finished — double layer 12mm plasterboard and skim both sides.

Windows & Doors:

Windows to be as selected by the client and to give a light and ventilation factor of 1/10 and 1/20 respectively of the floor area. Doors to be selected by the client. External doors to be to IS48 or 52 hung on 11/2 pair of 100 steel or brass butt hinges. Internal doors as before but requiring only 1 pair of hinges.

Plumber:

As required by the client and/or shown on the drawings extend existing services to all new outlet points. Except in the case of a Service Sink cold water supply to be extended only from the supply leading from the storage tank.

Drain Layer:

New drain shall be 100 diam or as otherwise shown on the drawings, laid to falls of 1 in 60 or as required for other pipe sizes, with bends and junctions laid in direction of flow and laid straight between manholes. The drain shall be

5.

Section 1995

PVC or other approved laid as before described.

New surface water drainage is to be taken separately to discharge into the existing stream and foul drains are to linked into the existing foul run.

All drainage under Car Park area is to be encased in 150 conc. throughout its length.

Other:

Form new escape stair from First Floor into existing open yard with new escape latch on existing door. All in agreement and consultation with the Fire officer.

Open up and realign entrance into car park area as shown on the drawings.

Remove existing conc bollards and wall to front of building and lay new paving and planting and planter walling as shown and to later details. Define back of footpath with new decorative metal bollards to later detail. _____ New paved footpath to be formed by or in agreement with the Local Authority.

On completion clear away all rubbish and leave all clean and tidy.

Heating & Ventilation

Heating to be oil fired blow pressure hot water radiator system, in accordance with the relevant Code of Practices.

Ventilation to comply with relevant Codes of Practices and Building Bye-Laws.