Comhairle Cathrach Chorcaí Cork City Council



An Roinn Dóiteáin, Lárstáisiún Dóiteáin, Sráid Anglesea, Corcaigh, T12 DK52.

Fire Department, Central Fire Station, Anglesea Street, Cork, T12 DK52. Riarachán/Administration: 021-4912941/021-4912943

Coistheacht Dóiteán/Oifigigh Shinsearach / Fire Prevention/Senior Officers: 021-4912963

Facs/Fax: 021-4315034 / 4310745 R-Phost/E-mail: fireoff@corkcity.ie

Suíomh Gréasáin/Website: www.corkcityfirebrigade.ie

Príomh-Oifigeach Dóiteáin/Chief Fire Officer: J. Ryan

	Building Contro	ol Acts 1990 and 2007	
APPLIC	ATION FOR A REVIS	SED FIRE SAFETY CERTIFIC	CATE
To: Cork City Council, Central	Fire Station, Anglesea	Street, Cork.	OFFICIAL USE
Application is hereby made under Part IIIA of the Building Control Regulations, 1997 to 2009, for a Revised Fire Safety Certificate in respect of proposed works or building to which the accompanying plans, calculations and specifications apply.			Received on:
or building to which the accompanying plans, calculations and specifications apply.		ons and specifications apply.	Register Ref. No.:
Original Fire Safety Certificate	application Ref.:		
Reason for Revised Fire Safety	Certificate application	:	
Planning Permission Reference	No.:		
		proposed works or building to	which the
2. Applicant:	Full Name:		
Owner/Leaseholder	Address:		
(Delete As Appropriate)			
	Signature:		
		Date:	
Owner of works or building (
3. Name and address of perso (Owner/Leaseholder or Des		n notifications should be forwar der)	ded:
Phone No.:		Email Address:	
4. Name and address of perso calculations and specificati		ole for preparation of accompar	nying plans,
Phone No.:		Email Address:	

. Description of changes to the proposed works or building from original application (i) arising from the ranting of planning permission or (ii) from the Fire Safety Certificate granted. Nature of proposed wor				
building:				
		· · · · · · · · · · · · · · · · · · ·		

	41-41-41-41-41-41-41-41-41-41-41-41-41-4			
Site Area				
	Original Application	Revised Application		
Number of basement storeys		- 3/4		
Number of storeys above ground level	,	44		
Height of top floor above ground level	y	, fasik belara mana aran san bilika da ba ta	(metres)	
Floor area of building			(sq. metres)	
Total area of ground floor	William Control of the Control of th	A construction to the construction of the cons	(sq. metres)	
Amount of Fee (accompanying this ap	· -			
Details of Calculation:				
Revised set of working drawings must	41 9 44	_		