Structure Design Certificate



FORM OF CERTIFICATE FOR THE DESIGN AND CHECK OF CATEGORY 0 STRUCTURES.

	Name of Project/Scheme		
	Name of Structure		
	Designer		
1	We certify that reasonable pro and check of (name of structo	fessional skill and care has been used in the preparation of the design $re)^1$	
	with a view to securing that:		_
	a. it has been designed in	accordance with the following standards: ²	
			or ³
			•
	b. it has been checked fo	compliance with the relevant standards in 1a (above)	
		ranslated into Construction Drawings and Bar Bending Schedules (all of hecked). The unique numbers of these Drawings and Schedules are:	
	Signed		
	Name		
	Position Hel	Design & Check Team Leader	
	Engineering Qualifi	rations ⁴	

Structure Design Certificate

SD1

FORM OF CERTIFICATE FOR THE DESIGN AND CHECK OF CATEGORY 0 STRUCTURES.

continued

(APPLICATION FOR APPROVAL IN PRINCIPLE NOT REQUIRED)

	Name of Project/Scheme		
	Name of Structure		
	Designer		
1	c. Signed		
	Name		
	Position Held⁵		
	Name of Organisation		
	Date		
2	The certificate is accepted by the Technology Signed Name Position Held Engineering Qualifications ⁶ For TAA Date	ical Approval Authority (TAA)	

Notes

- Where several Category 0 structures occur in a project they may be listed on one certificate.
- Insert relevant current standards including amendments to date. This certificate shall be accompanied by a General Arrangement drawing.
- List of additional methods or criteria. Departures not accepted for Category 0 structures.
- CEng, MICE, MIStructE or equivalent.
- ⁵ A Principal of the organisation responsible for the design.
- ⁶ Engineer with appropriate qualification and experience for Category 0 structures.

Structure Design Certificate

FORM OF CERTIFICATE FOR THE DESIGN AND CHECK OF CATEGORY 1 STRUCTURES.

	Name	e of Project/Scheme				
	Name	e of Structure				
	Desig	ner				
1		ertify that reasonable proheck of (name of structo		skill and care ha	s been used in the prep	aration of the design
	with a	view to securing that:				
	a.	it has been designed in	accordan	ce with the Appro	oval in Principle dated.2	
				(date)		including the following ³ :
	b.	it has been checked fo	r complian	ce with the releva	ant standards in 1a ; <i>or</i>	
	C.				n Drawings and Bar Ben bers of these Drawings	
		Signed				
		Name				
		Position Hel	t		Design & Check Team	ı Leader
		Engineering Qualifi	cations⁴			

Structure Design Certificate

FORM OF CERTIFICATE FOR THE DESIGN AND CHECK OF **CATEGORY 1 STRUCTURES.**

continued

- Where several Category 1 structures occur in a project, they may be listed on one certificate.
- Insert date of agreement of the AIP by the TAA including the dates of any addenda. Note the AIP is valid for three years after the date of agreement by the TAA. If the construction has not yet commenced within this period, the AIP should be re-submitted to the TAA for review.
- List of additional methods or criteria. Departures not accepted for Category 1 structures.
- CEng, MICE, MIStructE or equivalent.
- A Principal of the organisation responsible for the design.
- Engineer with appropriate qualification and experience for Category 1 structures.

Structure Design Certificate

FORM OF CERTIFICATE FOR THE DESIGN OF CATEGORY 2 AND 3 STRUCTURES.

	Name	e of Project/Scheme						
	Name	e of Structure						
	Desig	ner						
1		ertify that reasonable pre of structure)	ofessional	skill and care	has been used	in the prep	paration of the design o	of
	with a	view to securing that:						
	a.	it has been designed in	n accordar	nce with the A	oproval in Princ	iple dated:1		
				(date)			including the following	ng²:
	b.	it has been accurately unique numbers of the				ınd Bar Ber	nding Schedules. The	
		Signed						
		Name						
		Position Hel	d		Design & C	heck Tean	n Leader	
		Engineering Qualifi	cations ³					

Structure Design Certificate

SD3

FORM OF CERTIFICATE FOR THE DESIGN OF CATEGORY 2 AND 3 STRUCTURES.

continued

	Name of Project/Scheme	
	Name of Structure	
	Designer	
1	c. Signed	
	Name	
	Position Held⁵	
	Name of Organisation	
	Date	
2	The Departure from Standards and add	itional criteria given in Paragraph 1 are agreed⁵.
3	The certificate is accepted by the Techr	nical Approval Authority (TAA)
	Signed	
	Name	
	Position Held	
	Engineering Qualifications ⁶	
	For TAA	
	Date	
	Notes	

- Insert date of agreement of the AIP by the TAA including the dates of any addenda. Note the AIP is valid for three years after the date of agreement by the TAA. If the construction has not yet commenced within this period, the AIP should be re-submitted to the TAA for review.
- List any depatures from standard and any additional methods or criteria.
- ³ CEng, MICE, MIStructE or equivalent.
- ⁴ A Principal of the organisation responsible for the design.
- ⁵ Delete if not required.
- ⁶ Engineer with CEng, MICE, MIStructE or equivalent

Structure Design Certificate

FORM OF CERTIFICATE FOR THE DESIGN CHECK OF CATEGORY 2 AND 3 STRUCTURES.

	Name	e of Project/Scheme						
	Name	e of Structure						
	Desig	ner						
1		ertify that reasonable pro	ofessional s	skill and ca	re has been	used in the o	checking of the	e design of
	with a	view to securing that:						
	а	it complies with the Ap	proval in Pr	inciple dat	ed:1			
				(date)			including	g the following ² :
	С	it has been accurately which have also been						
		Signed						
		Name						
		Position Hel	d		Desig	n & Check T	eam Leader	
		Engineering Qualifi	cations ³					

Structure Design Certificate

FORM OF CERTIFICATE FOR THE DESIGN CHECK OF CATEGORY 2 AND 3 STRUCTURES.

continued

	Name of Project/Scheme		
	Name of Structure		
	Designer		
1	c Signed		
	Name		
	Position Held⁵		
	Name of Organisation		
	Date		
2	The Departure from Standards and add	litional criteria given in Paragraph 1 are agreed.⁵	
3	The certificate is accepted by the Tech	nical Approval Authority (TAA)	
	Signed		
	Name		
	Position Held		
	Engineering Qualifications ⁶		
	For TAA		
	Date		
	Notes		

- Insert date of agreement of the AIP by the TAA including the dates of any addenda. Note the AIP is valid for three years after the date of agreement by the TAA. If the construction has not yet commenced within this period, the AIP should be re-submitted to the TAA for review.
- List any depatures from standard and any additional methods or criteria.
- CEng, MICE, MIStructE or equivalent.
- A Principal of the organisation responsible for the design check.
- Delete if not required.
- Engineer with CEng, MICE, MIStructE or equivalent

Structure Design Certificate

SD5

	Mana	a of Dusia at/Calaasa	
	ivame	e of Project/Scheme	
	Name	e of Structure	
	Desig	gner	
1	Road	l Details	
	a.	Type of road:	
	b.	Permitted traffic speed ² :	
	C.	Existing restrictions ³ :	
2	Site	Details	
	a.	Obstacles crossed:	
3	Prop	osed Structure	•
	a.	Description of structure and working life ⁴ :	
	b.	Structural type:	
	C.	Foundation type:	
		<i>,</i> ,	
	d.	Snan arrangements:	
	u.	Span arrangements:	

Structure Design Certificate

SD5

continued

CITY	COUNCIL			
	Name	e of Project/Scheme		
	Name	e of Structure		
	Desig	ner		
3	e.	Articulation arrangements:		
	f.	Proposed classes/leve	els ⁵	
		(i) Consequence class:		
		(ii) Reliability class:		
		(iii) Inspection level:		
	g.	Road restraint system type:		
	h.	Proposed arrangements for maintenance and inspection/ inspection for assessment 1:		
		(i) Traffic management:		
		(ii) Arrangements for future maintenance and inspection of structure. Access arrangments to structure:		
			Page 2 o	of 13

Structure Design Certificate



continued

	Name	e of Project/Scheme	
	Name	e of Structure	
	Desig	gner	
3	i.	Environment and Susta	ainability:
	j.	Durability, Materials ar	nd Finishes ⁶ :
	k.	Risks and hazards con	sidered for design, construction, maintenance and demolition.
	K.	Consultation with CDM	
	ī		
	I.	where appropriate prop	osed structure together with other structural forms considered (including prietary manufactured structure), and the reasons for their rejection whole life costs with dates of estimates):
	m.	Proposed arrangemen	ts for construction:
		(i) Construction of Structure:	
		(ii) Traffia	
		(ii) Traffic management:	

Structure Design Certificate

SD5

continued

		1	
	Name	e of Project/Scheme	
	Name	e of Structure	
	Desig	ner	
3	m.	(iii) Service diversions:	
		(iv) Interface with existing structures:	
4	Desig	gn Criteria	
	a.	Actions:	
		(i) Permanent actions:	
		(ii) Snow, wind and thermal actions:	
		(iii) Persistent actions relating to normal traffic under AW regulations and C&U regulations ⁸ :	
		(iv) Persistent actions relating to General Order Traffic under STGO regulations ⁹ :	
		(v) Footway or footbridge variable actions:	

Structure Design Certificate



continued

	Name of Project/Scheme		
	Name	e of Structure	
	Desig	gner	
4	a.		Special Order Traffic, provision for exceptional abnormal indivisible loads whicle track on deck cross-section 10,11:
		(vii) Accidental actions:	
		(viii) Actions during construction:	
		(ix) Special rules for combination of actions:	
		(x) Any special actions not covered above 12:	
	b.		quirements and arrangements being made to preserve the route, including e heavier loads or future widening:
	c.	Minimum headroom pr	rovided: (including allowance for vertical sag compensation and maximum deflection of structure)
	d.	Authorities consulted and any special conditions required:	

Structure Design Certificate

SD5

continued

		1		1
	Name	of Project/Scheme		
	Name	of Structure		
	Desig	ner		
4	e.	Standards and docume	ents	
		(i) List of relevant documents from the TAS:		
		(ii) Additional relevant Standards and publications:		
	f.	Proposed Departures, relating to departures from standards given in 4e :		
	g.	Proposed Departures, relating to methods for dealing with aspects not covered by standards in 4e :		
]
5		tural Analysis		7
	a.	Methods of analysis proposed for superstructure, substructure and foundations ¹³ :		
			Dawa 6] S of 42
			Page 6	o ot 13

Structure Design Certificate

SD5

continued

Name of Structure Designer 5 a. (i) Method of analysis for ultimate limit state (excluding fatigue): (ii) Method of analysis for fatigue: (iii) Method of analysis for serviceability limit state: b. Description and diagram of idealised structure to be used for analysis:					
Designer 5 a. (i) Method of analysis for ultimate limit state (excluding fatigue): (ii) Method of analysis for fatigue: (iii) Method of analysis for serviceability limit state: b. Description and diagram of idealised structure to be used		Name	e of Project/Scheme		
5 a. (i) Method of analysis for ultimate limit state (excluding fatigue): (ii) Method of analysis for fatigue: (iii) Method of analysis for serviceability limit state:		Name	e of Structure		
for ultimate limit state (excluding fatigue): (ii) Method of analysis for fatigue: (iii) Method of analysis for serviceability limit state: b. Description and diagram of idealised structure to be used		Desig	ner		
for fatigue: (iii) Method of analysis for serviceability limit state: b. Description and diagram of idealised structure to be used	5	a.	for ultimate limit state		
analysis for serviceability limit state: b. Description and diagram of idealised structure to be used			(ii) Method of analysis for fatigue:		
diagram of idealised structure to be used			analysis for serviceability limit		
		b.	diagram of idealised structure to be used		
Page 7 of 13				Page 7	of 13

Structure Design Certificate

SD5

continued

	Name	e of Project/Scheme	
	Name of Structure		
	Desi	gner	
5	C.	Assumptions intended for calculation of structural element stiffness:	
	d.	Proposed range of soil parameters to be used in the design of earth retaining elements:	
6	Geot	echnical Conditions	
	a.	Acceptance of recommendations of the Geotechnical Design Report to be used in the design and reasons for any proposed changes:	

Structure Design Certificate

_	

agow COUNCIL	APPLICATION	I FOR AP	PROVAL	IN PRINCIPLE	Name of	Project/Scheme							contin
OUNCIL					Name of	Structure							
					Designer								
L. Osataskaisal Ba	orina Danad Orina		_										
b. Geotechnical De Structure Name	esign Report Summar	y Information	n		Chainage and OS Grid Refere	nce						* delete as a	
Structure Type					AIP Ref No.						See HD22 2.1 (10) - (2/08 cl 3.2 & 3.3 and BS (21)	EN 1997-1 cl
Designer's Geote	chnical Advisor				Design Life 120 years / other*								
Geotechnical Cate	egory 1 or 2 or 3*				Qualative or Quantitative Geo	technical Investigations	s						
Soils / Geology					Relevant Trial Holes						_		
Strata					Typical Depths								
Ottata					Турісаї Беріїїз								
Previous Ground	History				Contaminated Ground Risk As	ssessment Required							
Ground Water					Protection of Structure agains	st Chemical Attack							
Earth Pressure Va	alue - Range of angle	of shearing	resistance	(Ф'):	Differential Settlement								
Geotechnical Sup	pervision / Monitorin	g											
Spread Foundatio	ons				Reference / Comments	Pile Design						Reference / C	omments
Structure Element	Founding Stratum	Founding Level (m AOD)	Footing Size	Bearing Resistance (KN/m²)		Structure Element	Founding Stratum	Toe Level (m AOD)	Pile Dia (m)	Pile Length (m)	Pile Resistance (KN)		
					ULS Comb 1 ULS Comb 2 SLS							ULS Comb 1 ULS Comb 2 SLS	
												3_3	
						Pile type:				_			
						Criteria for selecting p	ile toe level:						
						Allowance for negative	e skin frictior	n within des	ign:				

Structure Design Certificate

SD5

continued

	Name	e of Project/Scheme	
	Name	e of Structure	
	Desig	gner	
6	C.	Differential settlement to allowed for in the design structure:	
	d.	If the Geotechnical Designer Report is not yet available when the results are expand list the source of information used to justify the preliming choice of foundations ¹⁴ :	ole, state pected permation
7	Chec	king	
	a.	Proposed Category of Cand Design Supervision	
	b.	If Category 3, name of prindependent Checker:	proposed
	C.	Erection proposals or ter works for which Type S & Proposals will be require structural parts of the pe structure affected with re	& P ed, listing ermanent
8	Draw	rings and Documents	
	a.	List of drawings (includin numbers) and document accompanying the subm	ts

Structure Design Certificate

SD5

continued

	Name of Project/Scheme	
	Name of Structure	
	Designer	
9	The above is submitted for a	ceptance
	We confirm that details of the t Designer for review ¹⁶ .	emporary works design will be / have been pass to the Permanent Works
	Signed	
	Name	
	Position Held	Design & Check Team Leader
	Engineering Qualifica	ions ¹⁷
	Name of Organisa	ion
	Date	
10	The above is rejected/agreed	¹ subject to the amendments and conditions shown overleaf ¹⁸
	Signed	
	Name	
	Position Held	
	Engineering Qualifica	ions ¹⁷
	For TAA	
	Date	

Structure Design Certificate



Name of Project/Scheme Name of Structure Designer 10 Conditions	СПУ	COUNCIL	APPLICATION FOR APPROVAL IN PRINCIPLE
Designer		Name of Project/Sche	eme
		Name of Structure	
10 Conditions		Designer	
	10	Conditions	



Structure Design Certificate

SD5

continued

APPLICATION FOR APPROVAL IN PRINCIPLE

Name of Project/Scheme	
Name of Structure	
Designer	

Notes

- Delete as appropriate
- ² For a bridge, give over and/or under
- ³ Include weight, width and any environmental restrictions at or adjacent to the bridge
- The design working life of the structure, including temporary structure, and replacement structural parts should be given. They should be expressed as a number of years rather than a range of years.
- State the classes and levels for the whole structure, as well as those for the individual structural elements if higher or lower.
- For concrete structures, give applicable exposure classes for particular structural elements. For all material strengths given, list the relevant codes/standards.
- Designers should name the CDM co-ordinator and confirm that the CDM co-ordinator has reviewed the risks and hazards identified in the AIP and is satisified. Also see Clause 2.12(i), (ii) and (iii) of BD2.
- 8 e.g. Load Models 1 and 2, BS EN 1991-2
- 9 e.g. SV model vehicle in Load Model 3, BS EN 1991-2
- e.g. SOV model vehicle in Load Model 3, BS EN 1991-2 and/or individual vehicle which includes the following information as applicable:
 - a) Gross weight of the vehicle in tonnes and vehicle type and number.
 - b) Axle load and spacing (longitudinally and transversely)
 - c) Air cushion in tonnes over area applied (in metres, longitudinally and transversely)
 - d) Single or twin tyres and wheel contact areas
- 11 If in doubt, the heavy or high load route requirements should be confirmed by the TAA.
- e.g seismic action, atmospheic icing, floating debris, etc.
- List the main structural elements for superstructure, substructure and foundation. If the designs of the superstructure, substructure and/or foundation are carried out by different teams, refer to cl.2.22 and 2.42 of BD2.
- When the Geotechnical Design Report becomes available, an addendum to the AIP, covering section 6, must be submitted to the TAA. The addendum must have its own sections 8, 9 and 10 to provide a list of drawings, documents and signatures.
- 15 Include, without limitation:
 - a) Technical Approval Schedule (TAS).
 - b) General Arrangement Drawing.
 - c) Relevant extracts from the Geotechnical Design Report.
 - d) Departures.
 - e) Relevant correspondence and documents from consultations.
- This statement is applicable to temporary works design AIP only.
- 17 CEng, MICE, MIStructE or equivalent.
- AIP is valid for three years after the date of agreement by the TAA. If the construction has not yet commenced within this period, the AIP shall be re-submitted to the TAA for review.

SD6

Structure Design Certificate



FORM OF CERTIFICATE FOR CONSTRUCTION COMPLIANCE. (REQUIRED WHEN STRUCTURE TO BE ADOPTED BY GLASGOW CITY COUNCIL)

Nam	ne of Project/Scheme			
Nam	ne of Structure			
Desi	igner			
Арр	roval in Principle ¹ dated:		and addenda ¹ dated:	
bend	estruction drawings (permanding schedules listed with tificate/Certificates ¹ dated	the Design and		(date)
	Constructed drawings ³ an dules are:	d Bar Bending S	Schedules ³ , the unique numb	ers of these drawings and
The	Specification for Highway	w Works		
The Specification for Highway Works (edition, date):				
inclu	uding additional and subti	lued clauses red	corder in certificates for spec	dication variations'':
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	certify that			
We	Certify triat			
				7
				(name of structure and its equipment) 4
a.	Have been constructed	1, commissioned	d and tested in accordance w	equipment) ⁴
a.	(i). The construction dr Check Certificate/Certi	rawings and bar ficates ¹ , with an D2/(<i>date</i>) ¹ , exce	bending schedules listed wit	equipment) ⁴
a.	(i). The construction dr Check Certificate/Certi procedures given in BI	rawings and bar ficates ¹ , with an D2/(<i>date</i>) ¹ , exce	bending schedules listed wit	equipment) ⁴ with: hin the above Design and e with the technical approval
a.	(i). The construction dr Check Certificate/Certi procedures given in BI	rawings and bar ficates ¹ , with an D2/(<i>date</i>) ¹ , exce	bending schedules listed wit	equipment) ⁴ with: hin the above Design and e with the technical approval

Structure Design Certificate



FORM OF CERTIFICATE FOR CONSTRUCTION COMPLIANCE. (REQUIRED WHEN STRUCTURE TO BE ADOPTED BY GLASGOW CITY COUNCIL)

	Name	of Project/Scheme			
	Name	of Structure			
	Desig	ner			
1	a.	(ii). The above Specification for Highway Works and specification variations, ¹ except (<i>list</i> exception(s) and give appropriate information and reason for non-compliance ⁵).			
	b.	The execution of these works has been accurately translated into As Constructed drawings and bar bending schedules as listed above.			
		Signed			
		Name			
		Position Held ⁷		Contractor's Representative	
	Engineering Qualifications ⁶		cations ⁶		
		Signed			
		Name			
		Position Held	7		
		Name of Organis	ation		
		Date			

Structure Design Certificate

SD6

FORM OF CERTIFICATE FOR CONSTRUCTION COMPLIANCE. (REQUIRED WHEN STRUCTURE TO BE ADOPTED BY GLASGOW CITY COUNCIL)

	Name	e of Project/Scheme			
	Name	e of Structure			
	Desig	ner			
2	We ce	ertify reasonable profess	sional skill and care has been used, relating to	the execution of:	
				(name of structure),	
	in the	task described below (d	choose either a, b or c):	,	
	a.	¹ Examining the execution accordance with:	on and that it has been constructed, commiss	ioned and tested in	
			in Principle, Design and Check Certificate1, in accordance with the technical approval 02, dated:	(date)	
		except (list of exception	n(s) and give appropriate information and reas	son for non compliance ⁷):	
			awings and bar bending schedules listed Check Certificate/Certificates ¹ , dated:	(date)	
			ed variations accepted by the TAA, ¹ except (<i>l.</i> and reason for non-compliance ⁵):	list exception(s) and give	
	b.	¹ Hands off audit role a followed.	ssessment to ensure that the correct quality o	ontrol procedures have been	ı
	C.	,	red under the contract's work specification or it d give appropriate information and reason for		

Structure Design Certificate

SD6

FORM OF CERTIFICATE FOR CONSTRUCTION COMPLIANCE. (REQUIRED WHEN STRUCTURE TO BE ADOPTED BY GLASGOW CITY COUNCIL)

		,
	Name of Project/Scheme	
	Name of Structure	
	Designer	
2	Signed	
	Name	
	Engineering Qualifications	6
	Position Held ²	Works Examiner's Representative
	Name of Organisation	
	Date	
3	The certificate is accepted by the Te	chnical Approval Authority (TAA)
	Signed	
	Name	
	Position Held ⁷	
	Engineering Qualifications	6
	For TAA	
	Date	

Structure Design Certificate

SD6

FORM OF CERTIFICATE FOR CONSTRUCTION COMPLIANCE. (REQUIRED WHEN STRUCTURE TO BE ADOPTED BY GLASGOW CITY COUNCIL)

continued

Name of Project/Scheme	
Name of Structure	
Designer	

Notes

- Delete as appropriate.
- Temporary works are required where they may have significant effect on the permanent works.
- A full list to be given including any addenda.
- Certification for mechanical and electrical installations are not required as they are covered in Section 6 of BD2. However all the maintenance and operation manuals, including guarantees, should be provided to the TAA.
- Consider appropriate measure if required and advise the TAA if it needs to be recorded in GCC's management system for structures.
- 6 Competent engineer with appropriate qualification and experience e.g. for Categories 0 and 1, and with Ceng, MICE, MIStructE or equivalent for Categories 2 and 3. The acceptance of competency criteria may be varied subject to TAA agreement.
- ⁷ A Principal of the Contractor or organisation responsible for the execution.

Development and Regeneration Services Privacy Statement for Planning and Building Standards
Statutory Functions under the Town and Country Planning (Scotland) Act 1997,
Building (Scotland) Act 2003, Licensing (Scotland) Act 2005, Civic Government (Scotland) Act 1982
and related legislation.

Who we are?

Glasgow City Council is a local authority established under the Local Government etc. (Scotland) Act 1994. Its head office is located at City Chambers, George Square, Glasgow G2 1DU, United Kingdom. You can contact our Data Protection Officer by post at this address, by email at: dataprotection@glasgow.gov.uk, and by phone on 0141 287 1055.

Why do we need your personal information and what do we do with it?

You are giving us your personal information to allow us to allow us to carry out our statutory functions under the Town and Country Planning (Scotland) Act 1997, Building (Scotland) Act 2003, Licensing (Scotland) Act 2005, Civic Government (Scotland) Act 1982 and related legislation. We also use your information to verify your identity where required, contact you by post, email or telephone and to maintain our records.

Legal basis for using your information:

We provide these services to you as part of our statutory function as your local authority. You can find more details of our role on our website at www.glasgow.gov.uk/privacy. Processing your personal information is necessary for the performance of a task carried out in the public interest by the council and necessary for compliance with a legal obligation to which the council is subject.

If you do not provide us with the information we have asked for then we will not be able to provide this service to you.

We also in some cases need to process more sensitive personal information about you for reasons of substantial public interest as set out in the Data Protection Act 2018. It is necessary for us to process it to carry out key functions as set out in law.

Who do we share your information with?

We are legally obliged to safeguard public funds so we are required to verify and check your details internally for fraud prevention. We may share this information with other public bodies (and also receive information from these other bodies) for fraud checking purposes.

We are also legally obliged to share certain data with other public bodies, such as HMRC and will do so where the law requires this. We will also generally comply with requests for specific information from other regulatory and law enforcement bodies where this is necessary and appropriate. Your information is also analysed internally to help us improve our services.

This data sharing is in accordance with our Information Use and Privacy Policy and covered in our full privacy statement on our website. It also forms part of our requirements in line with our Records Management Plan approved in terms of the Public Records (Scotland) Act 2011.

Personal data you have provided will also be made available online as required to allow us to carry out our statutory functions under the Town and Country Planning (Scotland) Act 1997, Building (Scotland) Act 2003, Licensing (Scotland) Act 2005, Civic Government (Scotland) Act 1982 and related legislation. We may also share your personal data which you have provided with other statutory bodies and consultees.

How long do we keep your information for?

We only keep your personal information for the minimum period amount of time necessary. Sometimes this time period is set out in the law, but in most cases it is based on the business need. We maintain a records retention and disposal schedule which sets out how long we hold different types of information for.

You can view this on our website at www.glasgow.gov.uk/rrds or you can request a hard copy from the contact address stated above.

Your rights under data protection law:

- Access to your information you have the right to request a copy of the personal information that we hold about you.
- Correcting your information we want to make sure that your personal information is accurate, complete and up to date. Therefore you may ask us to correct any personal information about you that you believe does not meet these standards.
- Deletion of your information you have the right to ask us to delete personal information about you where:
 - you think that we no longer need to hold the information for the purposes for which it was originally obtained
 - you have a genuine objection to our use of your personal information see Objecting to how we may use your information below
 - o our use of your personal information is contrary to law or our other legal obligations.
- Objecting to how we may use your information You have the right at any time to tell us to stop using your personal information for direct marketing purposes.
- Restricting how we may use your information in some cases, you may ask us to restrict how we use your personal information. This right might apply, for example, where we are checking the accuracy of personal information that we hold about you or we are assessing the objection you have made to our use of your information.

This right might also apply if we no longer have a basis for using your personal information but you don't want us to delete the data. Where this right is realistically applied will mean that we may only use the relevant personal information with your consent, for legal claims or where there are other public interest grounds to do so.

Please contact us as stated above if you wish to exercise any of these rights.

Information you have given us about other people:

If you have provided anyone else's details on this form, please make sure that you have told them that you have given their information to Glasgow City Council. We will only use this information to contact them in relation to the application you have made or in carrying out the related planning or building standards function. If they want any more information on how we will use their information they can visit our web site at www.glasgow.gov.uk/privacy or email dataprotection@glasgow.gov.uk.

Complaints

We aim to directly resolve all complaints about how we handle personal information. If your complaint is about how we have handled your personal information, you can contact the Council's Data Protection Officer by email at dataprotection@glasgow.gov.uk or by phone on 0141 287 1055.

However, you also have the right to lodge a complaint with the Information Commissioner's Office, who can be contacted by post at: Information Commissioner's Office, Wycliffe House, Water Lane, Wilmslow, Cheshire SK9 5AF. By phone on 0303 123 1113 (local rate) or 01625 545 745 or Visit their website for more information at https://ico.org.uk/concerns.

Please note if your complaint is not about a data protection matter or concerns the handling of personal information please contact us using the complaints procedures in place at https://www.glasgow.gov.uk/complaints.

More information

For more details on how we process your personal information visit www.glasgow.gov.uk/privacy
If you do not have access to the internet you can contact us via telephone to request hard copies of our documents.

