

This is NOT a permit	Folder No.	Date (yyyy-mm-dd)		

District Of	ffices							
□ Toronto	and East York	☐ North York	☐ Scarborough	□ Etobicoke York				
Project In	formation							
Street No.	Street Name		Lot No.	Plan No.				
	٠.	_		to Green Roof Information)				
Note:	You may be eligible	for funding from the City of	of Toronto Eco Roof Ince	ntive Program				
☐ Applica	☐ Application for a building permit to construct a: ☐ New Building ☐ Building Addition							
Gross Floor	Area (size of buildin	g/addition): m²	If exempted (specify):					
Is there a Si	te Plan Control Appl	ication with the Planning Div	rision associated with this	application:				
		•		☐ Yes ☐ No				
Green Ro	of Information							
Coverage of	f available roof space	e (size of green roof):	m²					
Percentage	coverage of availabl	e roof space ⁽¹⁾ :	%					
Does the Co	below?	the requirements of Toronto	•	⊔ Yes ⊔ NO				
If No ^{(2):}	☐ The letter from th attached, or City	e Chief Planner granting a Council approved the appl Cash	variation to the coverag	e requirement is nption				
☐ The industrial building or addition to an industrial building will conform to Toronto Municipal Code 492-2.C, by including:								
☐ A green roof with a minimum coverage of available roof space that is equal to the lesser of 2,000m or 10 percent of the available roof space of the building or addition; or								
□ A roof that uses Cool Roofing Materials for 100% of the Available Roof Space and complies with the stormwater management performance measures required through the Site Plan Approval process, pursuant to Section 114 of the City of Toronto Act, 2006, or where Site Plan Approval is not required, retains or collects for re-use at least the first 5 mm from each rainfall or 50 percent of annual rainfall volume falling on the roof through systems that incorporate roof surfaces.								
	s Floor Area of Building)	Coverage of Available Roof Space (Size of Green Roof)	Gross Floor area (Size of Building)					
2,00	0 – 4,000 m ²	20%	15,000 – 19,999 m	50%				
5,00	0 – 9,999 m ²	30%	20,000 m ² or greate	er 60%				
10,00	0 – 14,999 m²	40%						
Depth of gro	owing media is:	millimete	rs					
Maximum design water depth (measured from the level of the roof membrane to the high water line) is:								
Will the roof be accessible to the building's occupants? \square Yes \square No								
Maximum s	lope of the roof is:			_				

Applicant							
Applicant is:	: □ Owr	ner 🗆 Author	ized agent	of the	e owner		
First Name			Last Name				
Company N	ame (if applicable)					Telephone No.	
Street No.	Street Name				Suite/Unit No.	Mobile No.	
City/Town	Province		Postal Code			Fax No.	
E-mail addre	ess			l			
Owner (if	different from ap	pplicant)					
First Name			Last Name	е			
Company Name (if applicable)					Telephone No.		
Street No.	Street Name			Suite/Unit No.		Mobile No.	
City/Town	Province			Postal Code		Fax No.	
E-mail addre	or of All the Wo	rk of All Cons	ultants				
First Name			Last Name	е			
Company N	ame (if applicable)					Telephone No.	
Street No.	Street Name				Suite/Unit No.	Mobile No.	
City/Town		Province		Posta	al Code	Fax No.	
E-mail addre	ess						
Architect							
First Name			Last Name	е			
Company N	ame (if applicable)					Telephone No.	
Street No.	Street Name				Suite/Unit No.	Mobile No.	
City/Town		Province		Posta	al Code	Fax No.	
E-mail addre	ess	1					

Continue on next page

FI OIESSIO	mai Engineer								
First Name	First Name			Last Name					
Company N	Name (if applicable)					Telephone No.			
Street No.	Street Name				Suite/Unit No.	Mobile No.			
City/Town		Province		Posta	al Code	Fax No.			
E-mail add	ress								
Green Ro	of Designer								
First Name	<u> </u>		Last Name	е					
Company N	Name (if applicable)					Telephone No.			
Street No.	Street Name				Suite/Unit No.	Mobile No.			
City/Town		Province		Posta	al Code	Fax No.			
E-mail add	ress								
Designe	r and Engineer D	eclarations							
To be com	pleted by Professio	nal Engineer							
	structure has been on the note 3 on page 3);	esigned incorpora	ating the ad	ditiona	l structural loadir	ng due to the green roof system			
	required reports and mitted to the Chief B			onto G	reen Roof Const	truction Standard" will be			
	2.i Wind Uplift Rep	port, stamped by a scription of how the	an engineer			pressures being designed for describing how the design			
Name o	Name of Engineer			Signature					
To be com	pleted by Green Ro	of Designer							
	Green Roof has bee onto Municipal Code				selection and pl	ant coverage requirements of			
	required reports and mitted to the Chief B			onto G	reen Roof Const	truction Standard" will be			
2.i Wind Uplift Report, stamped by an engineer, providing wind uplift pressures being designed for (including a description of how the pressures were determined), and describing how the design addresses these pressures.									
Name c	of Green Roof Design	er		Sign	ature				

Applicant Declaration

- 1. That the information included in this application and in the documents filed with this application is correct.
- 2. The required reports and tests set out in S.492-9 "Toronto Green Roof Construction Standard" will be submitted to the Chief Building Official, including;"
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2.i. a report confirming that the engineered system as designed will provide plant survivability comparable to that of an un-irrigated system with growing media at a minimum of 100 mm (if the growing media is equal to, or less than 100 mm; and								
DECLARED at the City of Toronto in the Province of Ontario	his	Day of		20				
BEGENARIES at the only of Porente in the Province of Children	dd	_ Day 0	mm		_			
Print Name	Signature							
Notes								
(1) The Toronto Municipal Code, Chapter 492, defines Availat designated for renewable energy, private terraces and req of 2 m2 per unit).								
Required Outdoor Amenity Space is defined as: An area to recreational use by the residents of the building, but does applicable zoning by-law for the building for outdoor amen	not exceed the n							
(2) Where less than the required Green Roof coverage than of either because of a variance or exemption approved by the cash-in-lieu of construction of a Green Roof for the reduce of construction of a Green Roof. This payment must be made	e Chief Planner, d or exempted a	the applican rea based o	t shall make n the averag	e a payment ge actual co	t of			
(3) The following loads should be considered acting simultane	eously:							
(a) maximum water capacity (considering control flow wie	ers, parapet heig	hts and scup	pers),					
(b) surface load generated by vegetation and soil media,								

- (c) water stored in any integral reservoir,
- (d) any planned occupancy
- point loads from large-scale bushes, trees and structural components, such as pergolas, (e) water pools and peripheral items, and
- (f) wind loads.
- Impact on snowload

The personal information on this form is collected under the Building Code Act, 1992 and the City of Toronto Act, S.O. 2006, Chapter 11, Schedule A, s. 136 (c). The information collected will be used for processing applications and creating aggregate statistical reports. Questions about this collection may be referred to the Customer Service Manager in the appropriate district. Toronto East York District, 100 Queen Street West, Ground Floor West Tower, Toronto M5H 2N2, (416) 392-7539; North York District, 5100 Yonge Street, 1st Floor, Toronto M2N 5V7, (416) 395-7000; Etobicoke York District, 2 Civic Centre Court, 1st Floor, Toronto M9C 2Y2, (416) 394-8002, Scarborough District, 150 Borough Drive, 3rd Floor, Toronto M1P 4N7, (416) 396-7526.