

Commercial Re-roof Permit Application

			Office use only		
			Permit no.		
Site address			Date		
Tenant/building name			Suite/unit no.		
Applicant is ☐ Architect/engineer ☐ Contractor ☐ Owner			Condominium no.		
	Prope	rty owner			
Name			Phone		
Address		City	State	Zip	
Contractor					
Name			License no.		
Address		City	State	Zip	
Contact person Phone			Cell phone		
	Archite	ct/engineer			
Name			Registration no.		
Address		City	State	Zip	
Contact person	Phone		Cell phone		
Questionaire					
Please answer the questions below.					
1. Are all the existing roofing materials being removed to the structural deck? ☐ Yes ☐ No					
2. a) How many sq. feet is the existing roof? b) How many sq. feet are being replaced?					
3. What type of roofing system currently exists? ☐ Built-up ☐ Membrane ☐ Other					
4. What type of roofing system is proposed? ☐ Built-up ☐ Membrane ☐ Other					
5. Will the new roofing materials reduce or increase the current dead load? □ Increase □ Reduce □ No Change					
6. If loading is to be increased, has a structural engineer been hired to review all allowable loads? ☐ Yes ☐ No					
If yes, attach an Engineer's report.					
7. Are any new drainage devices being added or altered as part of the re-roof? ☐ Yes ☐ No					
8. Per International Building Code Table 1505.1 what class designation is the new roof system? □ A □ B □ C □ Nonclassified					

Questionaire	e continued	
8. What overall R-value will the new roof produce?		
9. Per International Building Code Sections 2603.4, 2603 part of the re-roofing project? ☐ Yes ☐ No	3.4.1 and 2603.4.1.5, will a thermal barrier be required as	
10. Will any electrical, plumbing, gas or mechanical ite reconnected as part of the re-roof? ☐ Yes ☐ No	ems on the existing roof need to be disconnected and	
11. Are any electrical, plumbing, gas or mechanical items be	ing replaced in conjunction with the re-roof? ☐ Yes ☐ No	
Two copies of each of the following items		
Two copies of each of the following items	**	
 Full written scope of the project submitted to owner. Shop drawings/section view of new installation system, including structural components of the existing roof. 	5. The thickness of all products being installed.6. The fire tested assembly number designation. (U.L Factory Mutual, ICC)	
A listing (name) of each specific manufacturer's product being installed.	 Any documentation from Minnesota registered structura engineer. 	
 The flame spread documentation for any foam products being installed. 	8. Copy of the manufacturer's installation instructions.	
Project	Details	
Estimated completion date	Estimated valuation \$	
Description of work		
•		
Please rea	d and sign	
I hereby apply for a building permit and I acknowledge that the will be in conformance with the ordinances and codes of the that I understand this is not a permit but only an application for work will be in accordance with the approved plan in the case	City of Bloomington and with the Minnesota Building Codes; or a permit and work is not to start without a permit; that the	
Applicant's printed name Ap	oplicant's signature Date	
Do not write b	elow this line	
Occasional Control	0	
Construction type	Occupancy group	
Building area square feet		
Conditions of issuance		
Office valuation \$		
Fee information		
Double fee? ☐ Yes ☐ No		
	Permit	
Other permit fees Amount \$	approved by	
Additional inspections Number	Date	