## FLOW CONTROL ROOF DRAINAGE DECLARATION

THIS FORM TO BE COMPLETED BY THE MECHANICAL AND STRUCTURAL ENGINEERS RESPONSIBLE FOR DESIGN

		Permit Application No.	
Project Name:		D07-12-23-0036	
Ne	w 4-Storey, 20 Unit Appartment		
Building Location:		Municipality:	
370 Cam	bridge Street North	Ottawa, ON	
The roof drainage system has been designed in accordance with the following criteria: (please check one of the following).			
M1. <b>O</b>	Conventionally drained roof (no flow con	trol roof drains used).	
M2. 🔀	Flow control roof drains meeting the follo this design:	wing conditions have been incorporated in	
	roof cannot exceed 150mm,	led so that the maximum depth of water on the n 15m from the edge of roof and not more than	
мз. О	A flow control drainage system that does described in M2 has been incorporated i	-	
PROFESSIONAL SEAL APPLIED BY:			
Practitioner's Name: Sébastien Soucy, P.Eng		S. E. M. SOUCY	
Firm: LRL Engineering		2 JANG 2 SANG	
Phone#: 613-842-3434		OWAYCE OF ONTAT	
<sup>City:</sup> Ottawa	Province: Ontario	Mechanical Engineer's Seal	
<ul> <li>S1 X The design parameters incorporated into the overall structural design are consistent with the information provided by the Mechanical Engineer in M2. Loads due to rain are not considered to act simultaneously with loads due to snow as per Sentence 4.1.7.3 (3) OBC.</li> <li>S2. 0 The structure has been designed incorporating the additional structural loading due to rain acting</li> </ul>			
-	÷ .	esign parameters are consistent with the control flow drainage	
PROFESSIONAL SEAL APPLIED BY:			
Practitioner's Na	Robert Nevin, P.Eng	R.A. NEVIN	
Firm: Cleland Jardine Engineering Ltd.			
Phone#: 613 591 1533			
City: Ottaw		Structural Engineer's Seal	