

CAN/CSA F326

Residential Mechanical Ventilation System Design Data

Copies are required to be provided to:

Purchaser
Authority Having Jurisdiction
Manufacturer
Installing Contractor

Project Information					
Client Name:		Installation Company:			
Project Address:		Ventilation Designer:			
City:		Designer HRAI #:			
Date:					

Design Information								
The following items 1.0 throu	gh 1.3 must be completed for Buildin	g Permit Appli	cation					
1.0 Ventilation Characteristics								
1.1 Volume of habitable Space in	ncluding basement							
Basement Area (ft²)	Basement hgt (ft)		Basement Volume (ft ³)	1				
Main Area (ft²)	Main Height (ft)		Main Height (ft³)					
Second Area (ft²)	Second Height (ft)		Second Height (ft³)					
Third Area (ft²)	Third Height (ft)		Third Height (ft³)					
1			Total Volume (ft³)	(
			Total Volume (m³) (A)	(m³)				
1.2 Required Ventilation (5L/s re	quired per room unless otherwise specific	ed)						
	Indica	te #'s of						
Basement (if unfinished)(10 L/s)			(L/s)					
Master Bedroom (10 L/s)			(L/s)					
Bedrooms (total not including ma	aster)		(L/s)					
Bathrooms (total including ensui		(L/s)						
Dining Rooms (total #)			(L/s)					
Kitchens (total #)			(L/s)					
*Other Rooms (total of all rooms)			(L/s)					
Total Ventilation Required (B)			(L/s) (B)					
*Incudes family room, rec room, the	atre, great room, living room, offices, etc. It do	es not include hall	ways, storage rooms and foyers	S				
OR								
Habitable Space (A)/12 = (C)				(L/s) (C)				
1.3 Design Ventilation Rate (Mu	st equal or exceed (B) and (C) whichever	is greater)		(L/s)				