RESIDENTIAL MECHANICAL V for design and performance of resident		
forced air circulation	required not required	I
no forced air circulation	Location:sones	BATH
no combustion appliances	·	BAT
any non direct/mech vent heating or DHW	Design airflow: cfm	
any non direct vent fireplace		
any solid fuel	<u> </u>	ES &
		OTHER EXHAUST DEVIC
	Location Design airflow:cfm	UST
	Exhaust device:Location	Ϋ́
	Device airflow: cfm	RE E
	Make-up fan man/model	뽇
	Locationcfm	0,
	Roll #: permit #:	
		SITE
	Township:civic address:	ဟ
Location: sones	Name: city:	BUILDER
	Postal code: ph: fax:	
	Name: HRAI #	
	Address:city:	ESIGNER
HRV/ERV % Sensible Efficiency @ -25°Cwatts	Postal code: ph: fax:	SIG
		ä
_	NBC-2015 9.32	
	Signature: Date:	
		S
	Ventilation supply air airflow cfm	S
	······	LE LE LE LE LE LE LE LE LE LE LE LE LE L
		AIRLFOW
	Low Supply: cfm High Supply: cfm	
— HVI	Low Exhaust: cfm High Exhaust: cfm	L R
·		MEASURED
	1. Ventilation supply airflow 90% -110% of principal fan airflow	ME
	2. Measuring method to be accurate within + or - 15% of flow measured	
	Name:HRAI #	
Design airflow:cfm	Address:city:	ĸ
required not required	Destal and a set of the	쁘
	Postal code: ph: fax:	13
Location: sones Manufacturer / Model: MVI	I certify this ventilation system installed to be in accordance with: NBC-2015 9.32	INSTALLER
	no forced air circulation no forced air circulation no combustion appliances any non direct/mech vent heating or DHW any non direct vent fireplace any solid fuel	no forced air circulation no combustion appliances any non direct/mech vent heating or DHW any non direct vent fireplace any solid fuel Exhaust device:Location

