Windows and Doors Permit Supplement Sheet Permit No. _____

This sheet shall be submitted along with a completed Building Permit Application Site Address:				
1.	Yes, how many of this type? (If Yes, no further information needed, Please Sign Below,			se Sign Below)
	If No, please proceed to step 2 below:			
Additional Information & Drawings Required for Options Below: (Requires Inspector Approval - Additional Fee may be Required)				
2.	Changing a rough opening and installing new door/windowHow many of t			
Creating a new rough opening(s) and installing new door/window How			any of this type?	
	E gress Windows, Continue Below: hat style of Egress windows are you removing? Other:	Casement	Double-Hung	Slide-by
W	hat style of Egress windows are you installing? Other:	Casement	Double-Hung	Slide-by
Addi	tional Notes:			
*R	esidential Patio & Car Garage Service Doors are treated th	he same as windows/doo	rs. All Commercial pern	nits are based on value.

A building permit is issued on the condition that all work shall be done in accordance with the State Building Code. *A Building Permit is Required for the Replacement of Windows*

Replacement Windows R310.5

Replacement Windows installed in buildings regulated by the MN Residential Code are exempt from the maximum sill height requirements of Section R301.1, including Subsections R310.1.1, R310.1.2, and R310.1.3,

- 1. If the replacement window is the manufacturer's largest standard size window that will fit within the existing frame or existing rough opening. The replacement window shall be the same operating style as the existing window or a style that provides for an equal or greater window opening area than the existing window.
- 2. The rooms or areas are not used for any Minnesota State licensed purpose requiring an egress window
- 3. The window is not required to be pursuant to a locally adopted rental housing or rental licensing code.

Smoke Alarm Requirements R314.3

Smoke alarms shall be installed in the following locations:

- 1. In each sleeping room
- 2. Outside each separate sleeping area in the immediate vicinity of the bedrooms
- 3. On each additional story of the dwelling, including basements but not including crawl spaces and uninhabitable attics. Smoke alarms being installed shall not be required to be hardwired where the alterations or repairs to mot result in the removal of interior wall or ceiling finishes exposing the structure.

Carbon Monoxide Detector requirements (Minn. Statute 299F.50)

Carbon monoxide detectors shall be installed within 10' of all sleeping rooms.

Applicant Signature: _____

Date: