

Windows Change Size or Egress Checklist

Building Inspections | City of Savage | 6000 McColl Drive, Savage, MN 55378 | Office: 952-882-2650

Complete this checklist form and submit it electronically to the documents file folder in ePlans. Incomplete submittals or illegible plan review documents will be rejected.

CHECKLIST MUST BE FILLED OUT AND INCLUDED WITH YOUR EPLAN SUBMITTAL

PROPERTY OWNER INFORMATION					
Site Address:				Parcel ID:	
Lot:	Block:	Subdivision:			
Property Owner Name:				Phone:	
Email:			Estimated Value of Work (include labor) \$		
APPLICANT/CONTRACTOR INFORMATION					
Applicant Name:				License #:	
Email:				Phone:	
Contractor (if different):				Phone:	
SUBCONTRACTOR INFORMATION (if applicable)					
Plumbing:			Phone:	License #:	
Mechanical:			Phone:	License #:	
Fire:			Phone:	License #:	
Water/Sewer:			Phone:	License #:	
Framing Plan (Since Location of whe Description of the Description of the Program (Formal Plan (Format Plan (Formal Plan (Formal Plan (Format Plan (ze Changes) – The vindow to change sizes approved by	framing plan must size a Minnesota Licens mber supplier or ot	oplicable requirements: include the following: sed Structural Engineer or ap her qualified candidate	proved by a header sizing	
Framing Plan (Eg	gress Window) – T	he framing plan mu	ıst include the following:		
program (For ☐ Type and size	sizes approved by te, etc.) from a lu e of new window,	mber supplier or ot	sed Structural Engineer or ap her qualified candidate opening in accordance with F R310.2.3	. , .	
Survey or Site Pl information:	an – A certificate	of survey or site pla	n that is accurately drawn to	scale and includes following	
☐ Legal descrip	tion and address				

☐ Scale and north arrow
☐ Property lines and lot size
☐ Easements on property
 Location of above and underground utilities
☐ Location of existing and proposed structures with dimensions
☐ Setback distances at front, side, and rear property lines
☐ Location of driveway(s)
☐ Location of fences, retaining walls, and other site improvements
☐ Location of proposed window well with dimensions shown