Date	Relevant SWS	SF	MH	MF	Proposed State Standard:	Difference between proposed standard and SWS:	Specific conditions where variance will apply:	Reasoning/Justification:
6/4/2026	3.0103.1f	x	x	x	If head space is very limited at an interior hatch use fiberglass batts to dam loose fill insulation; the fiberglass batts dam must meet the objective of preventing insulation movement.	Fiberglass batt instead of rigid; expectation is still to hold the insulation back to meet the objective of preventing insulation movement	When rigid damming interferes with the operation of the access or entry into space, we would like to use fiberglass batts (see Field Guide for explanation)	When access restricted/interferes with opening ore entering access hatch
6/11/2026	5.0108.4a		x		Maintain current efficiency standards of greater than or equal to 95% efficiency for gas furnace installations	SWS requires that systems selected for installation are ENERGY STAR certified or equivalent. Per ENERGY STAR Version 5.0 Furnace Specifications, begininng July 1, 2026, ENERGY STAR furances are required to have an efficiency rating or 97% or higher.	All gas furnace installations in site-built or manufactured housing	Manufactured Housing: there are currently no 97% efficient mobile home rated furances that are manufactured, therefore the SWS requirement for ENERGY STAR certification or equivialent cannot be met.