Current Standard Guidelines	Nore' Winter's Draft	Staff Suggestions
SD1 Do not replace missing wood features with conjectural or falsely-historic reconstructions or with newly-designed elements that are incompatible with the building's size, scale, material, or color.	 SD.3 Use an original material to replace damaged materials on a primary elevation wherever possible. Use an original material from a secondary elevation to replace a damaged building material on a primary elevation, if possible. If original material is not available from the site, use a replacement material that is visually compatible with the original material in texture, profile, depth, finish, etc. Consider using contemporary wood siding when replacement is required. Do not replace a missing wood feature with falsely-historic reconstructions or with newly-designed elements that are incompatible. 	 Staff recommends the following edits: SD.3 Use an original material to replace damaged materials on a primary elevation wherever possible. Use an original material from a secondary elevation to replace a damaged building material on a primary elevation, if possible. If original material is not available from the site, use a replacement material that is visually compatible with the original material in texture, profile, depth, finish, etc. Consider using contemporary wood siding when replacement is required. Do not replace a missing wood feature with falsely-historic reconstructions or with newly-designed elements that are incompatible. Do not install vinyl or aluminum siding on street-facing and street-address facades on historic buildings.
SD2 Photographically document architectural features that are slated for reconstruction prior to the removal of any historic fabric.	**Not Incorporated **	Staff believes this to be implied and a part of the application process in general.
SD3 Consider using contemporary wood siding, which conveys the visual appearance of historic siding, when replacement of such materials is required.	**Incorporated in SD3**	
SD4 Do not use textured plywood (T-111) vertical siding. It is not an appropriate substitute material.	** Not Incorporated**	

Siding and Trim Design Guidelines Analysis

Current Standard Guidelines	Nore' Winter's Draft	Staff Suggestions
SD5 Do not install artificial stone, asbestos shingles, or asphalt shingles over or as a replacement for exterior siding.	** Not Incorporated**	
SD6 Orient all replacement siding horizontally, unless there is sound, historic documentation for a different original orientation.	 SD.4 When replacing a material on a non-primary facade or elevation, match the original material in composition, scale, and finish. Use an original material to replace a damaged material on a nonprimary facade when possible. Install replacement siding in a way that does not obscure or damage historic ornament such as fishscale shingles, window casings, sills, hoods, brackets, and cornerboards. Orient all replacement siding horizontally, unless there is sound, historic documentation for a different original orientation. If vinyl or aluminum siding is considered as a replacement material, use a dimension that matches the original siding. Historic fabric, such as trim and cornerboard, should project slightly beyond the vinyl siding wherever possible. 	 Staff recommends the following edits: SD.4 When replacing a material on a non-primary facade or elevation, match the original material in composition, scale, and finish. Use an original material to replace a damaged material on a nonprimary facade when possible. Install replacement siding in a way that does not obscure or damage historic ornament such as fishscale shingles, window casings, sills, hoods, brackets, and cornerboards. Orient all replacement siding horizontally, unless there is sound, historic documentation for a different original orientation. If vinyl or aluminum siding is considered as a replacement material, use a dimension that matches the original siding. Historic fabric, such as trim, <u>cornices and cornerboards shall not be wrapped</u>, and should shall project slightly beyond the vinyl siding wherever possible.
SD7 Do not install vinyl or aluminum siding on primary elevations on historic buildings. Retention of exposed original wood siding is always preferred; however, if a decision is made to apply siding to side and rear elevations, it should be done in a way that does not obscure or damage historic ornament, such as fishscale	** Implied in SD.3 and SD.4 **	Staff recommends incorporating specifically (see SD.3 and SD.4)

Current Standard Guidelines	Nore' Winter's Draft	Staff Suggestions
shingles, window casings, sills, hoods, brackets,		
and cornerboards.		
SD8 Use only vinyl or aluminum siding that	**Incorporated in SD.4**	
matches the dimensions of the original siding.		
Generally, smooth-faced, narrow-profile siding		
(3" or 4" depending on the character of the		
existing siding) is acceptable for installation on		
secondary elevations. Wherever possible		
without causing damage to historic fabric, trim,		
such as cornerboards, should project slightly		
beyond the vinyl siding.		
SD9 Make sure that removal, handling, and	**Not Incorporated**	
disposal of lead-containing paint complies with		
all local, state, and federal standards.		
SD10 Do not remove exterior siding to install	**Incorporated in SD.1 **	
insulation within the exterior walls of historic		
wood frame construction. This can result in		
damage to historic fabric. Installation of		
insulation with a proper vapor barrier should be done from the interior.		
Not Previously Included	SD.1 Preserve original siding and trim.	Staff recommends the following edits:
Not Previously included		stan recommends the following edits.
	Repair deteriorated siding and trim by patching missing in consolidating or	SD 1 Procence original siding and trim
	patching, piecing in, consolidating, or	SD.1 Preserve original siding and trim.
	otherwise reinforcing the material.	Repair deteriorated siding and trim by notabing pipeing in consolidating or
	Remove only the material that is	patching, piecing in, consolidating, or otherwise reinforcing the material,
	deteriorated and beyond reasonable	when possible, on street-facing and
	repair.Consider the use of blown-in insulation	street-address facades.
	that follows appropriate procedures to	 Remove only the material <u>on street</u>- facing and street-address facades that is
	respect original siding.	deteriorated and beyond reasonable
	• Do not remove an original material that is in good condition.	repair.
	 Do not remove original exterior siding 	 Consider the use of blown-in insulation
	to install insulation within the exterior	that follows appropriate procedures to
	walls of historic wood frame	respect original siding.
	construction.	

Current Standard Guidelines	Nore' Winter's Draft	Staff Suggestions
	 Do not cover original wood siding or trim. 	 Do not remove an original material that is in good condition. Do not remove original exterior siding to install insulation within the exterior walls of historic wood frame construction. Do not cover original wood siding or trim <u>on street-facing and street-address</u> <u>facades</u>.
Not Previously Included	 SD.2 Restore the visibility of a covered, original historic material. Consider removing a later covering material that has not achieved historic significance. Once a non-historic siding is removed, repair the original, underlying material. 	 Staff recommends the following edits: SD.2 Restore the visibility of a covered, original historic material. Consider removing a later covering material that has not achieved historic significance. Once a non-historic siding is removed, repair the original, underlying material on street-facing and street-address facades.