Solar Panels on Historic Buildings

Memorandum from Than Hitt

Montford Historic District, Ashville NC - Design Review Guidelines

National Alliance of Preservation Commissions "Sample Guidelines for Solar Panels in Historic Districts"

<u>Article from Forum Journal (National Trust for Preservation) "Adapting Historic District Guidelines</u> for Solar and Other Green Technologies" by Kimberly Kooles.

Letter from Mountain View Solar

National Trust Position Statement: "Fostering Renewable Energy Development at All Scales"

National Trust Position Statement: "Solar Panels and Historic Preservation"

National Trust Position Statement: "Design Guidelines for Solar Installations"

Ypsilanti Historic District Fact Sheet: "Alternative Energy Systems"

<u>"Solar and Other Energy Conservation Equipment" guidelines from Eureka Springs, Arkansas</u> <u>Historic District</u>

"Solar Collectors" guidelines from City of Alexandria, Virginia

"Revelation: Historic Districts Restrict Solar Panels" by Lydia DePillis

Article from the National Renewable Energy Laboratory (NREL) "Implementing Solar PV Projects on Historic Buildings and in Historic Districts" by A. Kandt, E. Hotchkiss & A. Walker (NREL) and J Buddenborg & J. Lundberg (National Trust)

Howard County, MD, Use of Solar Panels and other Devices in Historic Districts

<u>Montford Historic District, Ashville, NC - Sustainability and Energy Retrofit design review and</u> <u>guidelines</u>

National Park Service "Rehabilitation as a Treatment" - Standards

National Trust Position Statement: "Historic Preservation and Sustainability"

Article from the Sante Fe New Mexican "Green Preservation: Historic District Codes, Environmental Upgrades Sometimes at Odds" by Tom Sharpe