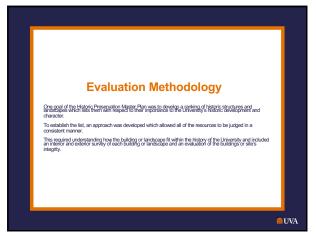


UVA's "Historic" Structures • ∪VA

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Ranking

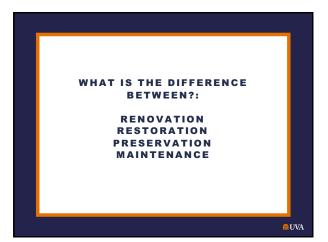
Based on the information gathered, each building and landscape was assessed and assigned a preservation priority – a ranking identifying the resources level of importance in terms of the University's historic character. The priorities are divided into six groups:

- Fundamental to University history and present character, which applies exclusively to the Jefferson building and Grounds.
- Essential to University history and present character.
- Important to University history and present character
- Contributing to University history and present character.
- Not Contributing to University history and present character.
- Significant outside the University context.

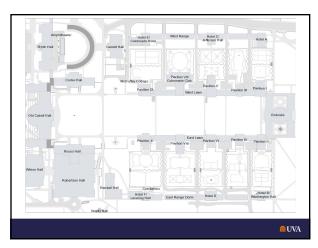
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This is a framework for considering the post-Jefferson buildings and landscapes. Its rankings are not intended to be prescriptive in their recommendations. They are, instead, an additional planning tool which can help frame's decisions about these buildings and andactive settings. Buildings ranked highest should be carefully studied, and are likely less able to accommodate significant interventions. Lower ranked buildings should still be considered, and any be able to accept grater interventions or even demolition. Our expectation is that this project will provide a critical dialogue as building removations are planned, and that the University's already strong stewardship of its built environment will be enhanced.









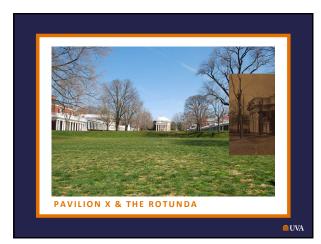








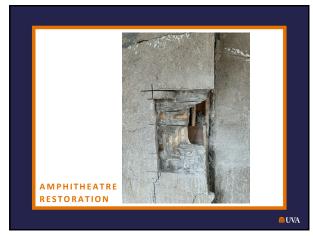




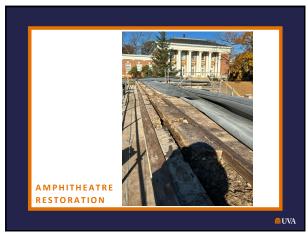




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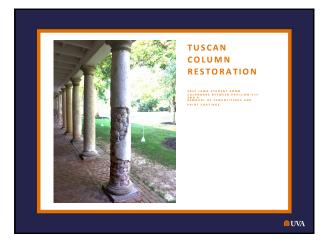










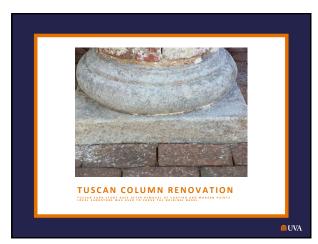




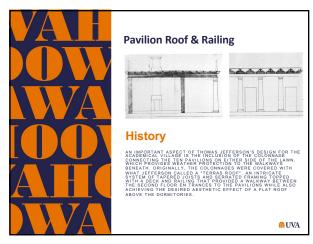


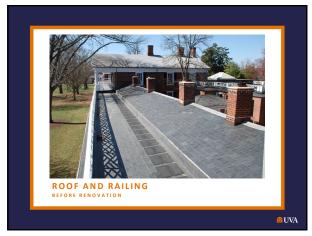


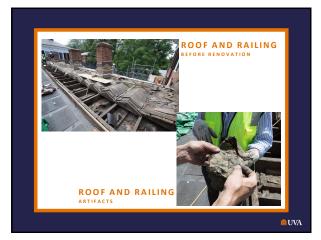


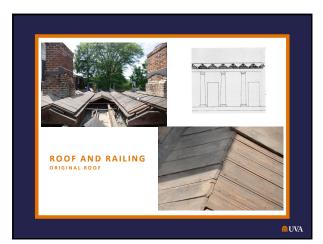






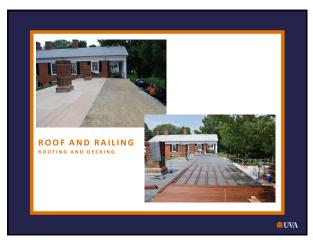


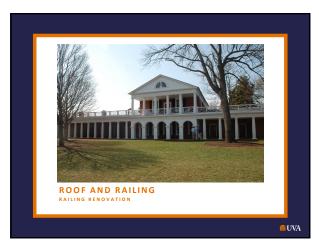




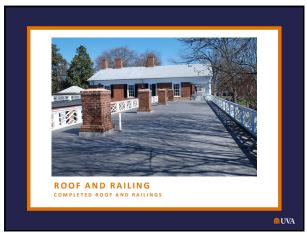


















History

Limes have been used in buildings for a least 7000 years, since at least 5000 B.C. Evidence of remaining structures and ruins we know that the Romans developed lime technology around 2000 years ago. Achievements of medieval cathedrals and castles were dependent upon lime technology.



IT IS ESSENTIAL TO UNDERSTAND BUILDING LIMES FOR THE PROPER REPAIR AND HEALTH OF OUR HISTORIC STRUCTURES.

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Limes vs. Cements

- Strength (like for like)

- Strength (like for like)
 Vapor permeability
 Autogenous healing
 Flexibility
 (accommodates movement
 structural as well as thermal and
 seasonal)
 Environmentally
 friendly (reabsorption of
 Carbon dioxide CO2)

- Hardness Non-vapor permeable
- Soluble salts production
 Rigid
- Entrapment of moisture thus causing greenhouse affect producing Unhealthy Building Syndrome

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