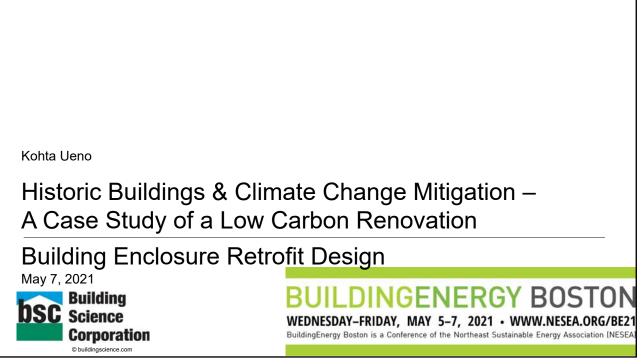
## <section-header><section-header><section-header><section-header><section-header><section-header><text>

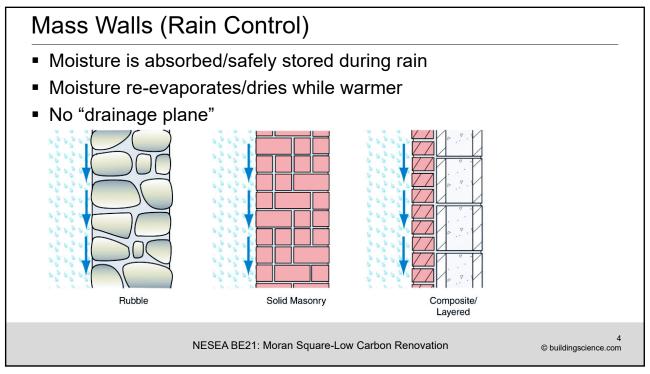


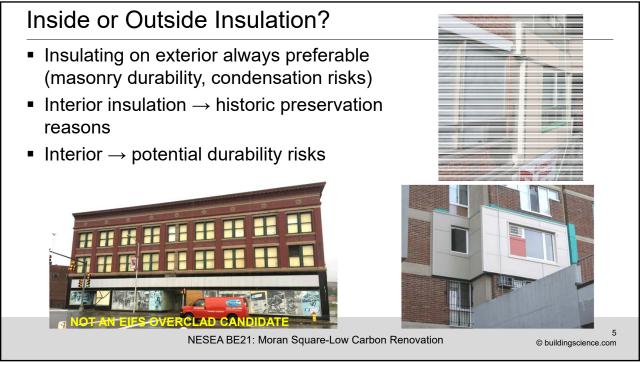


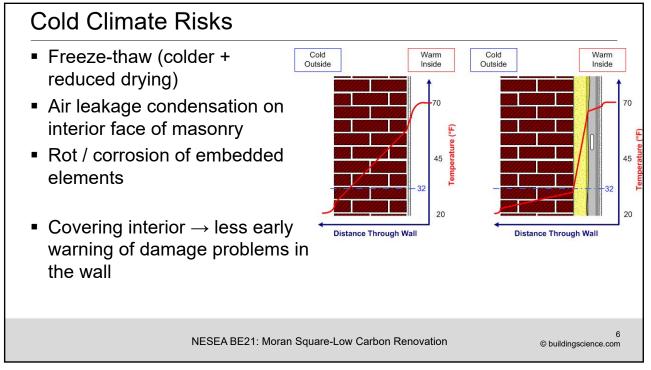
NESEA BE21: Moran Square-Low Carbon Renovation

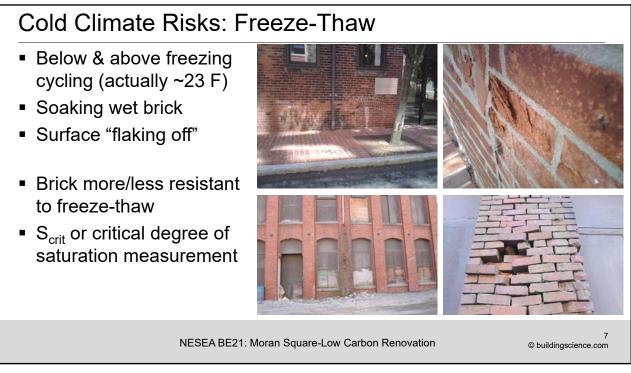
© buildingscience.com

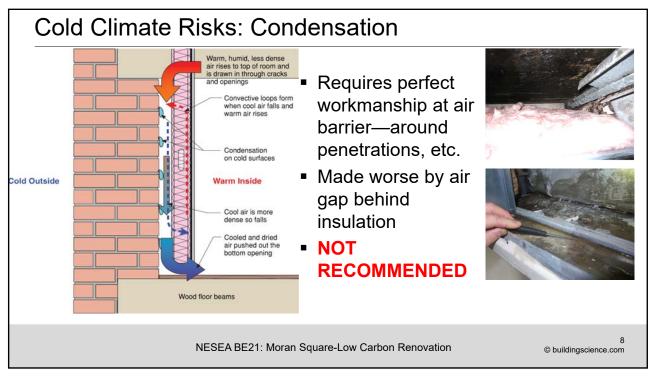
3

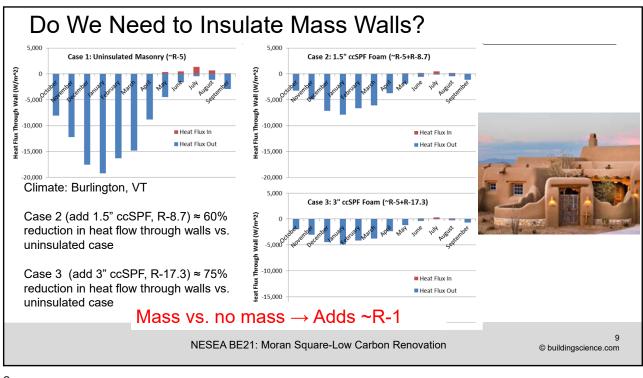


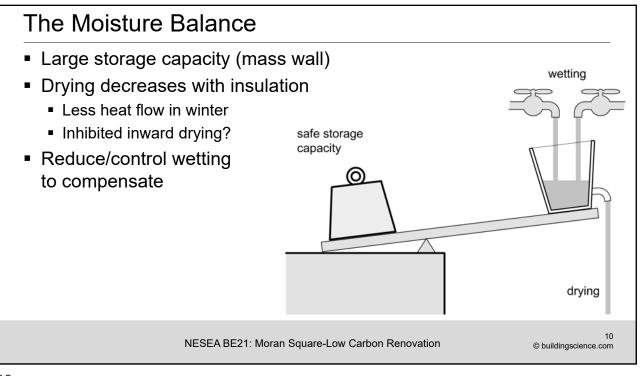


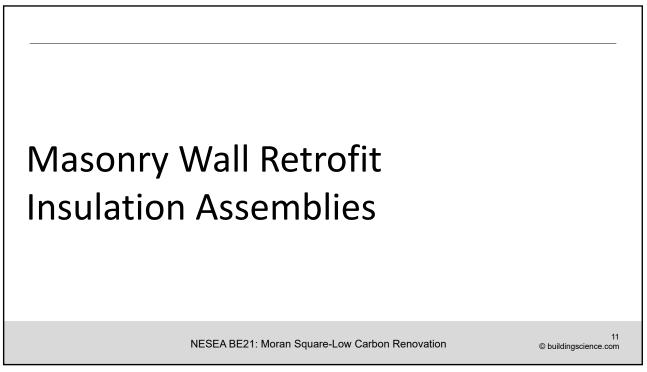


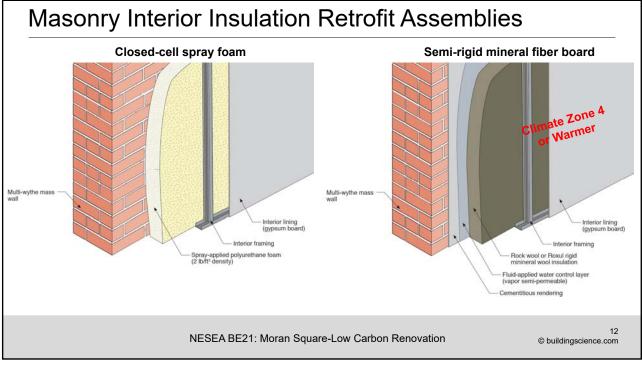


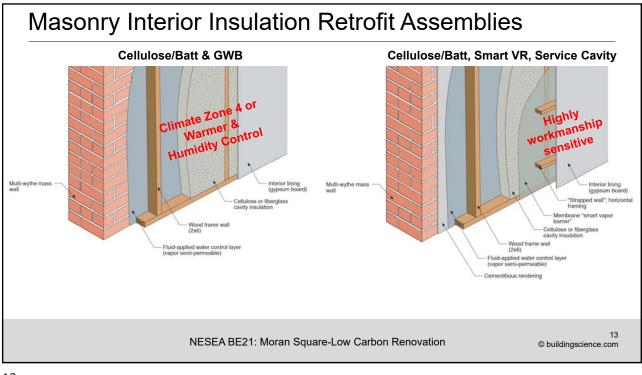


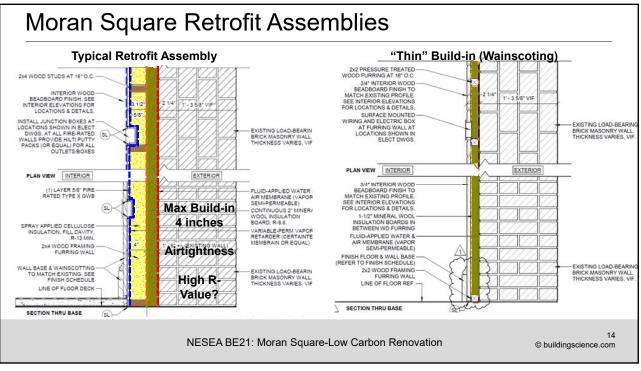


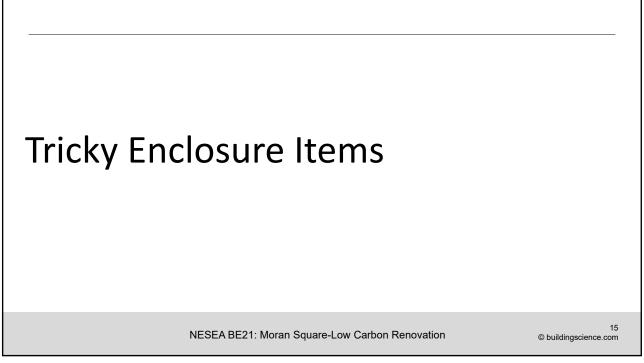


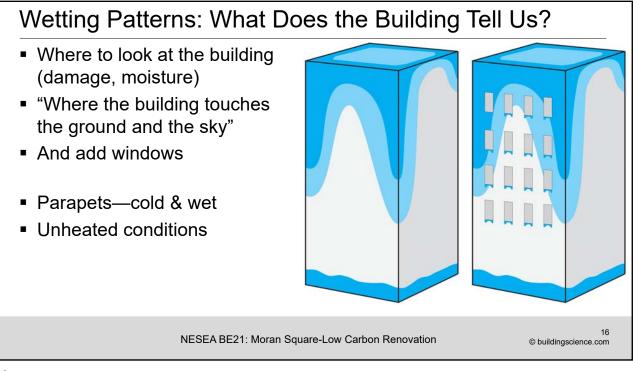


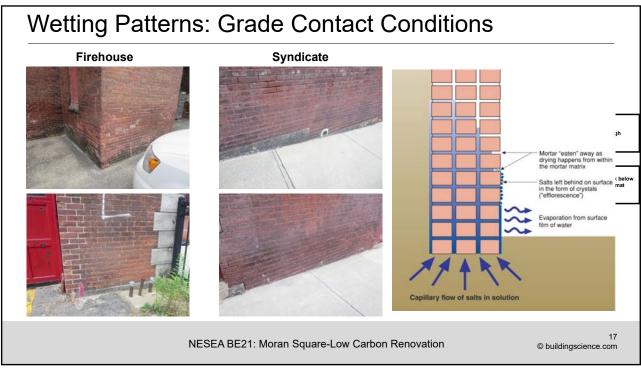


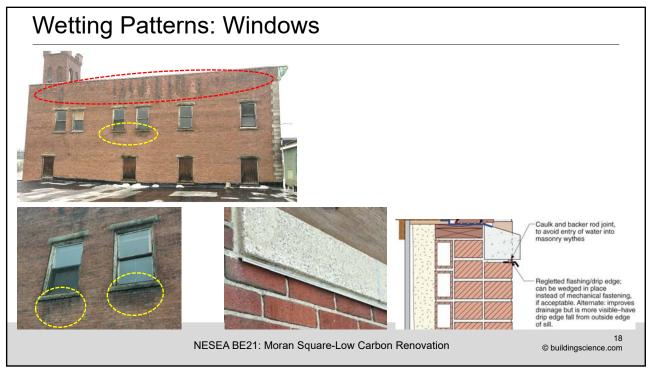


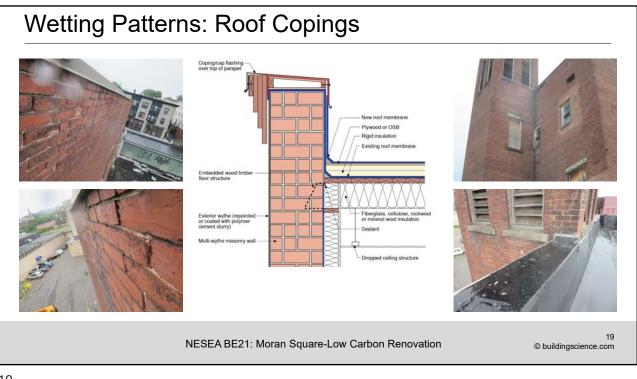




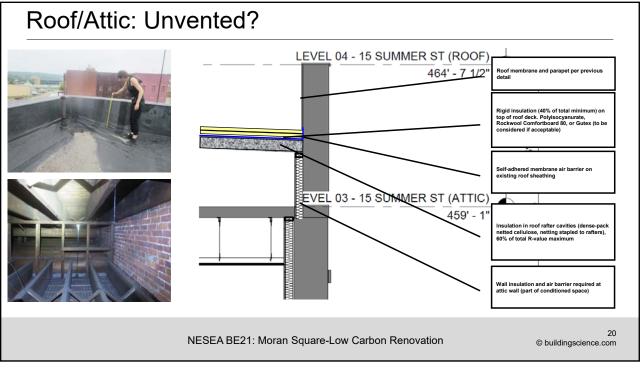


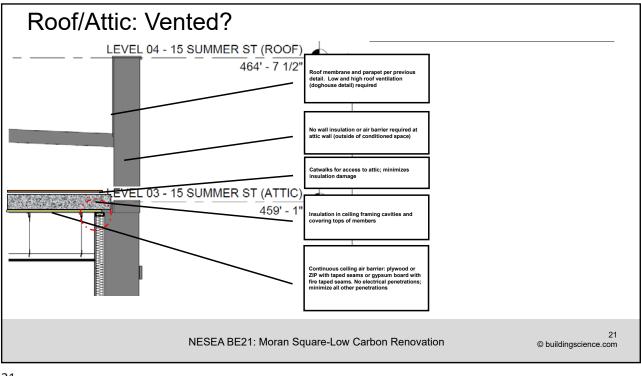


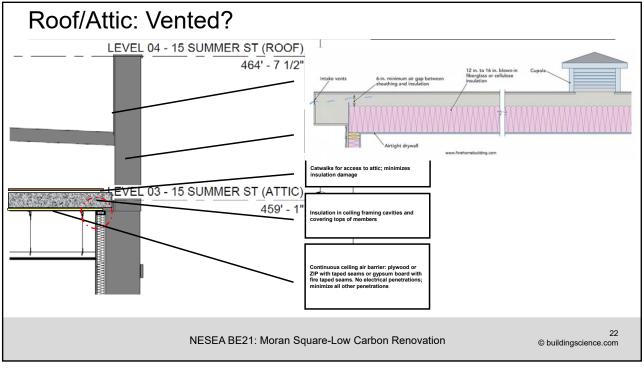


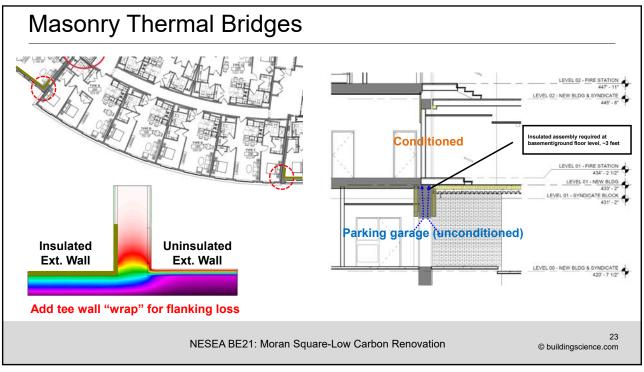


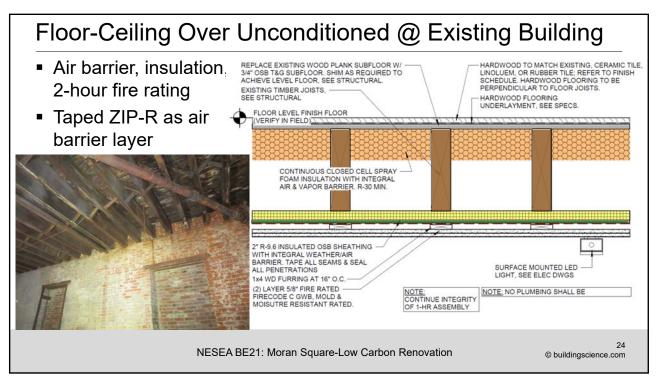


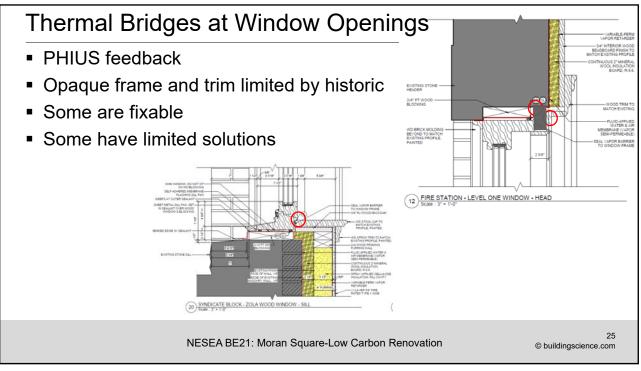


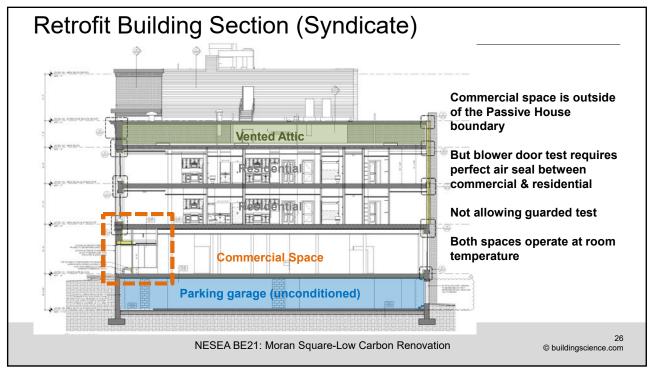


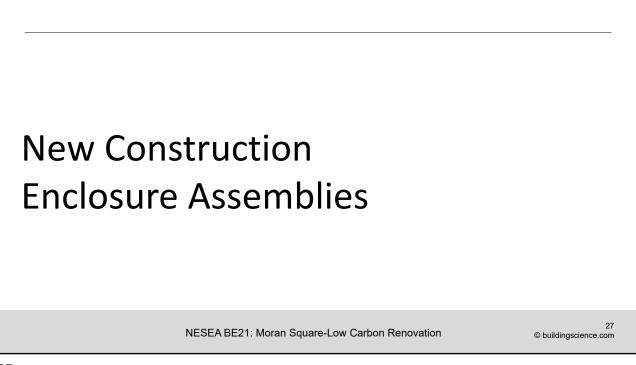


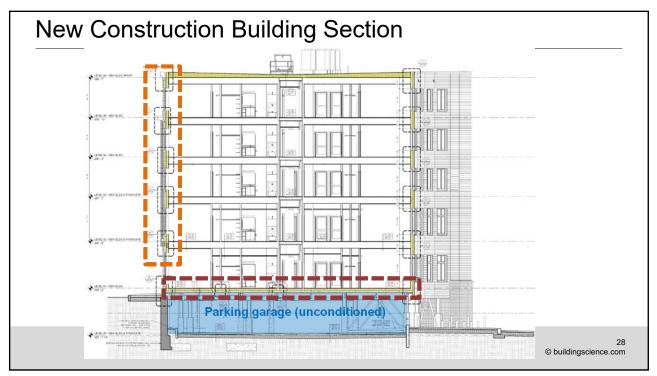


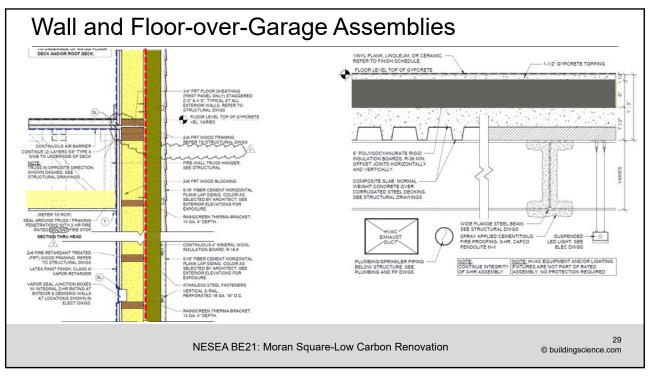


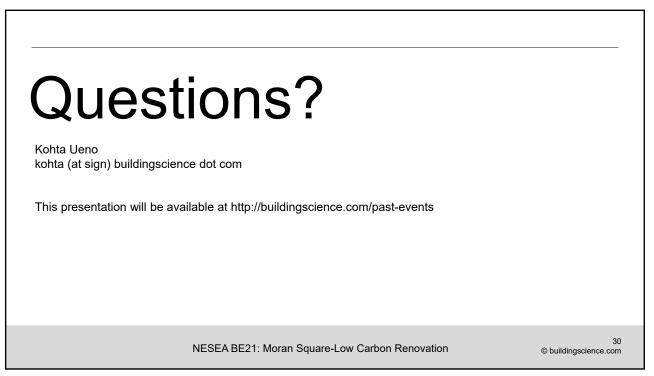












## **Document Resources**

- Building Science Digest 114: Interior Insulation Retrofits of Load-Bearing Masonry Walls In Cold Climates http://www.buildingscience.com/documents/digests/bsd-114-interior-insulation-retrofits-of-load-bearing-masonry-walls-in-coldclimates
- Building Science Insight 047: Thick as a Brick http://www.buildingscience.com/documents/insights/bsi-047-thick-as-brick/
- Building Science Insight 080: Tailor Made http://buildingscience.com/documents/insights/bsi080-tailor-made
- Building Science Insight 095: How Buildings Age http://buildingscience.com/documents/building-science-insights/bsi-095-how-buildings-age
- Building Science Insight 105: Avoiding Mass Failures https://www.buildingscience.com/documents/building-science-insights/bsi-105-avoiding-mass-failures
- Building America Report 1105: Internal Insulation of Masonry Walls: Final Measure Guideline http://www.buildingscience.com/documents/reports/rr-1105-internal-insulation-masonry-walls-final-measure-guideline/
- Building America Report 1307: Interior Insulation of Mass Masonry Walls: Joist Monitoring, Material Test Optimization, Salt Effects
- https://buildingscience.com/documents/bareports/ba-1307-interior-insulation-mass-masonry-walls/view
   Building America Report 1508: Analysis of Joist Masonry Moisture Content Monitoring
- https://buildingscience.com/documents/building-america-reports/ba-1508-analysis-joist-masonry-moisture-content-monitoring
  Green Building Advisor: Insulation Retrofits on Old Masonry Buildings: Building Science Podcast
- http://www.greenbuildingadvisor.com/blogs/dept/building-science/insulation-retrofits-old-masonry-buildings-building-sciencepodcast

NESEA BE21: Moran Square-Low Carbon Renovation

© buildingscience.com