

ACI Web Sessions

The audio for this web session will begin momentarily and will play in its entirety along with the slides.

However, if you wish to skip to the next speaker, use the scroll bar at left to locate the speaker's first slide (indicated by the icon in the bottom right corner of slides 10, 44, 65, and 85). Click on the thumbnail for the slide to begin the audio for that portion of the presentation.

Note: If the slides begin to lag behind the audio, back up one slide to re-sync.

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ACI is bringing you this Web Session in keeping with its motto of "Advancing Concrete Knowledge." The ideas expressed, however, are those of the speakers and do not necessarily reflect the views of ACI or its committees.

Please adjust your audio to an appropriate level at this time

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ACI Web Sessions

ACI Web Sessions are recorded at ACI conventions and other concrete industry events. At regular intervals, a new set of presentations can be viewed on ACI's website free of charge.

After one week, the presentations will be temporarily archived on the ACI website or made part of ACI's Online CEU Program, depending on their content.

ACI Online CEU Program

ACI offers an easy-to-use Online CEU Program for anyone who needs to earn Continuing Education credits.

Once registered, you can download and study reference material. After passing a 10-question exam on the material, you will receive a certificate of completion that you can present to local licensing agencies.

Visit www.concrete.org/education/edu online CEU.htm for more information.



ACI Conventions

ACI conventions provide a forum for networking, learning the latest in concrete technology and practices, renewing old friendships, and making new ones. At each of ACI's two annual conventions, technical and educational committees meet to develop the standards, reports, and other documents necessary to keep abreast of the ever-changing world of concrete technology.

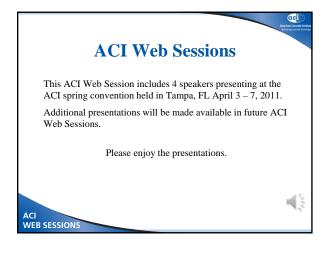
With over 1,300 delegates attending each convention, there is ample opportunity to meet and talk individually with some of the most prominent persons in the field of concrete technology. For more information about ACI conventions, visit www.aciconvention.org.

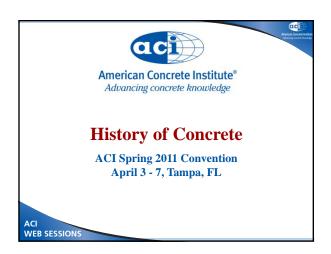
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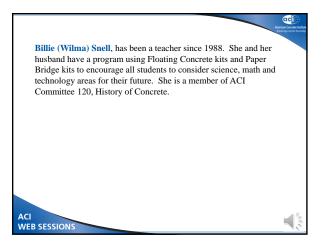


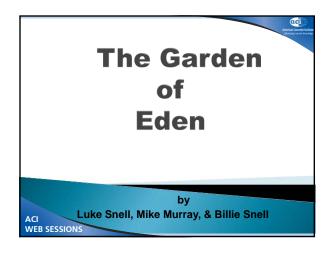
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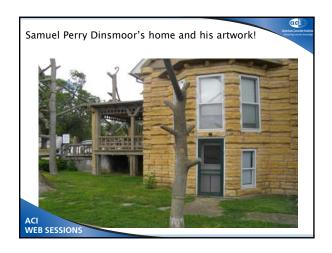


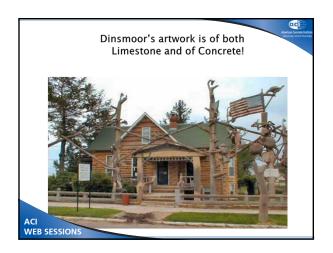










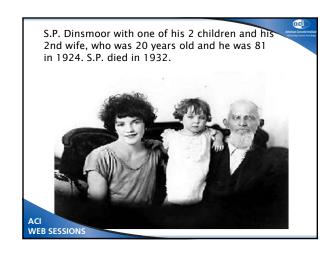


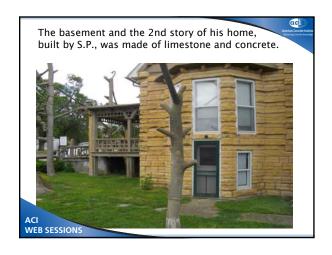
Samuel Perry Dinsmoor was born in 1843; he served 3 years in the Civil War.

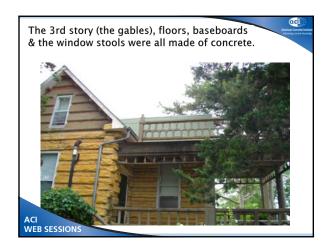
He taught school in Illinois and married his first wife (Mrs. Frances A. (Barlow) Journey, in August 1870).

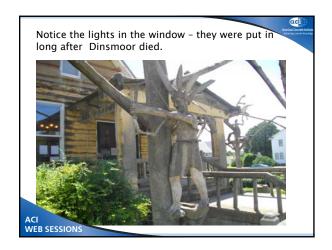
They moved to Lucas, Kansas in1905, where he began to built his home and the various artwork.

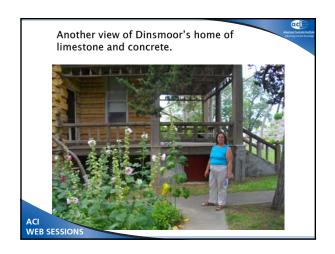
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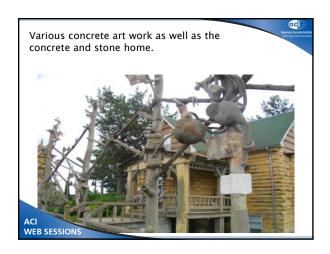




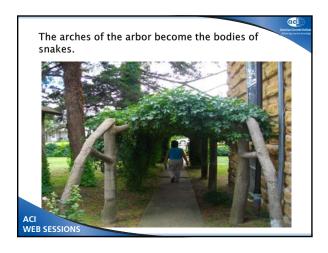


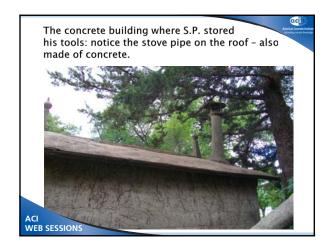


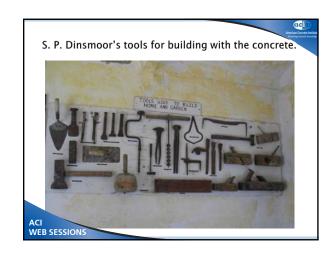


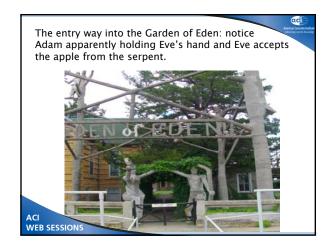


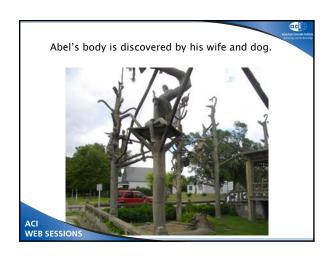


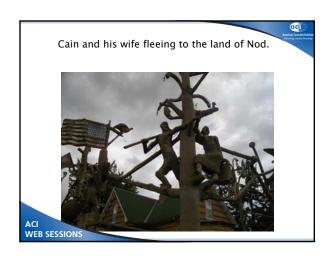


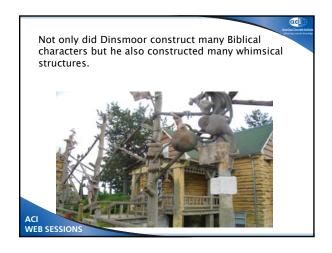




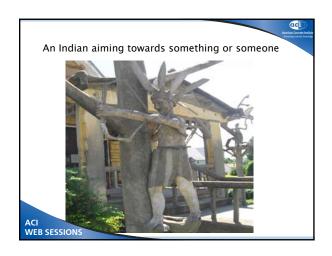


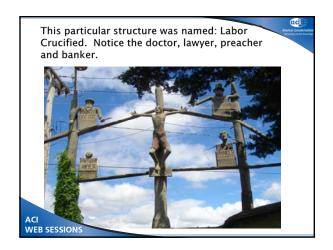




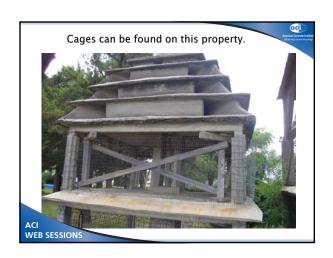




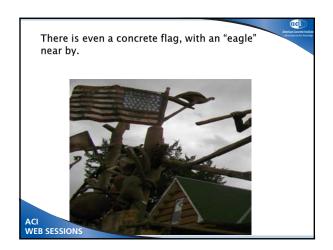


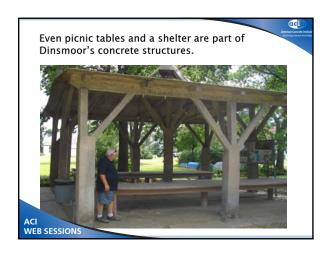






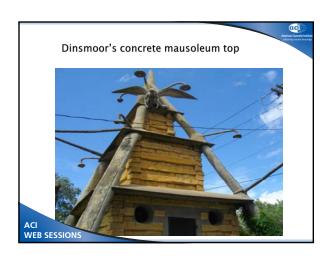


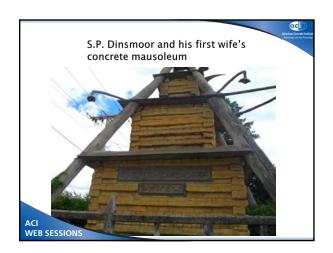




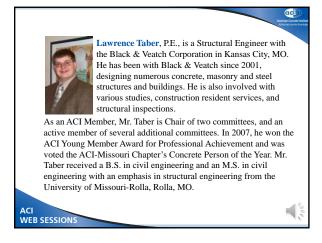


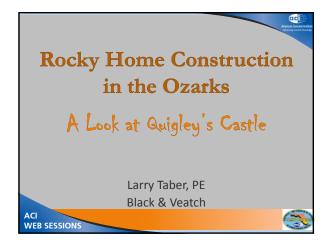




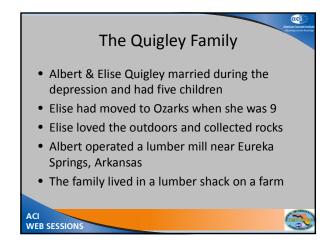










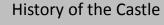




History of the Castle

- Albert promised Elise he would build her a dream house with the lumber from their land
- Elise designed her house that would bring nature indoors in 1943 and the wood was cut
- With the outbreak of World War II, materials were rationed and Albert wanted to wait
- The design called for 32 large windows, which were not available

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- One day when Albert was at the mill, Elise and her sons tore down the lumber shack
- Moved temporarily into a chicken house
- Construction on dream house started and the wood portion was soon finished
- Took three years to get the glass, meanwhile Elise covered the outside with her rocks
- Elise spent the rest of her life adding to it

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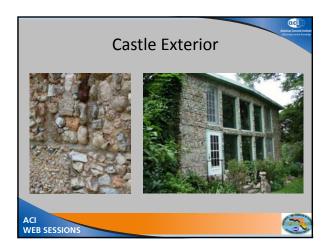
The Finished Castle

- Two-story house
- Interior completed in 1943; finished in 1946
- Contains 32 windows, several very large
- Exterior covered with rocks, fossils, petrified wood and crystals all mortared together
- Two separate foundations with 4 feet between for plants (which are now two-stories high)
- Only spent \$2000 cash to build home

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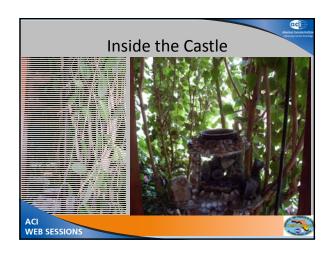


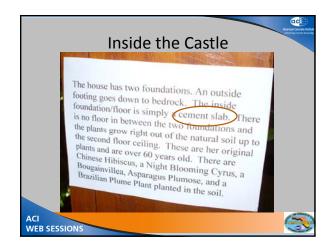






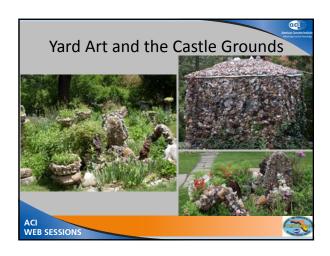




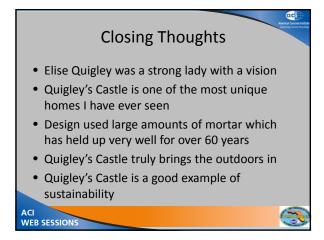






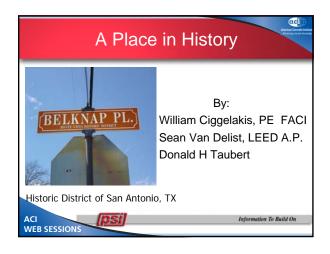


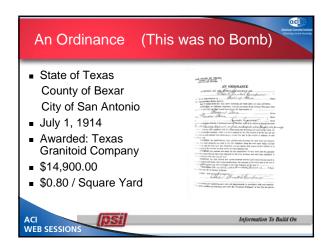






William Ciggelakis, P.E. FACI, Chief Engineer, Professional Service Industries, Dallas, TX. William is a graduate of Rutgers University, College of Engineering, a registered Professional Engineer in Texas and Arizona, and has approximately 30 years experience in the Construction Management and Materials Engineering Fields. He is Past President of both the San Antonio and Houston Chapters of ACI and serves on several ACI committees.





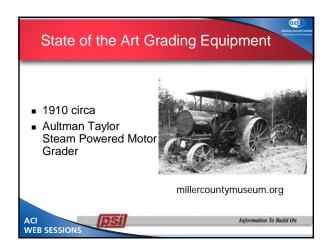




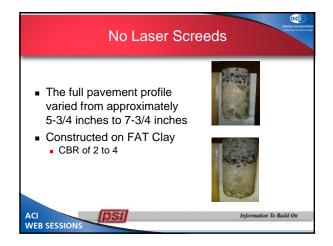












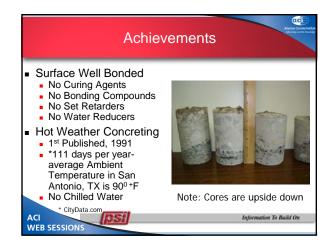




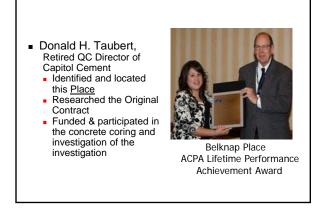




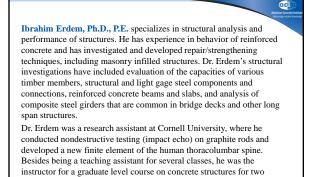












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