



Meeting Notice

Code Issues in Existing Buildings: Archaic/Obsolete Structures

Please join us for a screening of a recorded webinar: Code Issues in Existing Buildings: Archaic and Obsolete Structures given by Donald Friedman, PE SECB. Older buildings may contain materials and systems no longer used (unreinforced masonry, cast iron, or wrought iron), designed with methods no longer in use (patented concrete reinforcing such as the Hennebique and Kahn systems, frames designed using the portal method, or catenary floors), or whose material properties have changed substantially (wood, steel, concrete, and masonry). By reviewing the basic principles which engineers used in designing now-obsolete structure, links can be made to current codes; by reviewing the differences between code provisions as applied to new construction and as applied to alteration, the context of code review within a project can be made clear.

DATE: Tuesday, October 21, 2014

TIME: 4:30 p.m. – 6:00 p.m.

LOCATION: Department of Administration
Conference Room B
One Capitol Hill
Providence, RI 02908

SPEAKER: Donald Friedman, PE SECB
Old Structures Engineering,
PC.
New York, NY

FEE: Free to SEARI members or join at the door for \$60.00/year (includes 5 events/year + Structure Magazine) (A special single meeting fee of \$10 for prospective members will be accepted)

RSVP: Please e-mail
loqamotion@gmail.com
Or call 401-447-3954

For directions and parking information please go to the following website:
<http://www.admin.ri.gov/directions/index.php>