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Surfside Collapse Lessons: What London's Grenfell Tower Fire Can Teach Us About Deadly Building Failures
Past building disasters have led to enhanced codes and safety improvements for the construction of condos, hotels and other

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residential structures.

6 multifamily building failures and the changes they produced

The tiny, explosive seeds of its revolution had been planted. This revolution, though, with upheaval arising from every corner, seemed more like several simultaneous revolutions cast to play out ...

A Tale of Three Initiatives: Project Management Lessons from the French Revolution

A critical change in the original design of the Hyatt Regency hotel's sky walks doubled the stress on that part of the walks that later pulled apart during the collapse, The Star has found. City ...

From the archives: Critical design change is linked to collapse of Hyatt's sky walks

On July 7, the grim mission at Champlain Towers South transitioned from search and rescue to recovery. Equipment has been removed, and the dogs have been sent home, but crews ...

Commentary: No easy answers in Surfside condo collapse, except a failure of imagination

As decarbonization initiatives gain momentum, construction players can benefit from this growing trend--as a strategic opportunity and collaboration with other stakeholders in the ecosystem.

Call for action: Seizing the decarbonization opportunity in construction

However, the article also claimed that it provided valuable lessons for subsequent Russian ... However, "such a design increased the stress on the wings, requiring much more expensive materials ...

Total Duds: These Five Soviet and Russian Weapons Ended in Failure

HOMEOWNERS can sue builders for safety failures up to 15 years after the work is carried out under new rules brought in after the Grenfell Tower tragedy. The Building Safety Bill, published today, ...

Homeowners will have up to 15 years to sue developers for safety failures in new builds under new rules

is raising concerns among structural engineers and designers about how to prevent future building failures ... question its design processes and led to improvements in construction and how ...

Miami Building Collapse Could Profoundly Change Engineering

Despite the collapse of a Florida condo, engineers remain confident they can build on beaches, placing more of a focus on inspections and maintenance.

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Engineers ponder what comes next as they seek to avoid another condo collapse in Florida

How Galloping Gertie's collapse left us a lasting design legacy. Not surprisingly ... This trend ran in virtual ignorance of the lessons of earlier times. Early suspension bridge failures resulted ...

Tacoma Narrows Bridge history - Bridge - Lessons from failure

Called "progressive collapse," the gradual spread of failures could have occurred for a variety of reasons, including design flaws or the less robust construction allowed under the building codes of ...

Possible Failure Point Emerges in Miami Building Collapse

Northrop Grumman has started construction of a "Hypersonics Center of Excellence" in Elkton, Maryland that will house the company's hypersonic missile design, development and production work.

Northrop Grumman breaks ground on hypersonic missile design and production facility

This concept home and the four lessons learned during design and construction demonstrate the power of modular construction and its importance to the future of home building.

Four Lessons Learned From POWERhaus - A Net Positive, Modular Concept Home

As the first chief of Army Futures Command, he knew the organization had to be — and was created to be — disruptive and different, partly to prove the service learned lessons from previous development ...

Army Futures Command chief on what his team got right — and wrong — since its founding

Asheville High School classroom construction in old ROTC building is \$600K over budget, approved by Buncombe County commissioners.

Asheville High classroom construction bid \$600,000 over budget; work approved for \$4.4M

As detailed in the announcement, both Snøhetta and HGA will work alongside a "wide-ranging, interdisciplinary design-build team from UCSF in an integrated design and construction center ... an absence ...

Snøhetta and HGA tapped for new Parnassus Research and Academic Building at UCSF

The initial report released on Wednesday by Norwegian engineering company DNV said a structural failure ... establish if the design and materials were appropriate, if the construction was carried ...

"Structural 'failure blamed for deadly Mexico metro crash

Chevron U.S.A. Inc., through its Chevron Products Company division (Chevron), and Cummins Inc., (NYSE: CMI) a global

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power and hydrogen technologies ...

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