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Concrete is one of the most widely used building materials in America. For concrete to be at maximum strength and durability, it must be mixed correctly with just enough water to make sure the ...

The Advantages of Concrete as a Building Material

Making concrete

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requires sand — and lots of it. That's why some engineers are looking at substituting recycled glass, a ...

Daniel Bosco is turning bottles into concrete

The Mexico City elevated subway line that collapsed this week, killing 25 people, was problem-plagued and poorly designed from the day of its inauguration in 2012,

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but few expected it would collapse.

Engineer notes flaws in design of subway

EGYPT'S Great Pyramid's construction was unravelled by experts using just "fragments of evidence," detailing how the ancient workers used an incredible mortar technique that "set like concrete".

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Egypt's Great Pyramid built with incredible mortar technique that 'set like concrete'

Barratt has confirmed the cost for rectifying concrete design defects and unsafe cladding at several blocks has risen to £163.1m – and could go even higher. Problems with several multi-storey concrete ...

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Barratt problem concrete frames and cladding bill hits £163m

Part 3 One of the first to explore the artistic potential of reinforced concrete was Swiss engineer Robert Maillart (1872-1940), who in 1947 was the subject of a Museum of Modern Art exhibition celebr ...

“Ribbon of Steel and Concrete”: A

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**Cultural Biography
of the Buffalo
Skyway (1955) | Part
4 of 4**

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The Mexico City
elevated subway line

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that collapsed this week, killing 25 people, was problem-plagued and poorly designed from the day of its inauguration in 2012. Passengers and authorities alike ...

Mexico City subway collapse was a tragedy foretold

The collapse of a Mexico City metro overpass that left 26 people dead could have been caused by

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defects in the steel beams or damage to the joints, experts told AFP. The capital's mayor, Claudia ...

Defects, Damage Suspected In Mexico Metro Disaster

The Mexico City elevated subway line that collapsed this week, killing 25 people, was problem-plagued and poorly designed from the day it first opened.

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Subway collapse that killed 25 and injured 79 in Mexico City followed years of riders' safety fears as engineer says damage caused by 2017 quake should have shut the line down

Less is more for the associate at Webb Yates who was educated in Italy, is inspired by Renzo Piano and refuses to

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reveal her secret skill
...

5 minutes with ... Elisa Sartori at Webb Yates Engineers

The report dated Sept. 3, 2019, found cracked pilings and serious erosion along the pier, but was not released by the city until a citizen specifically requested.

City Knew of OB
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**Pier's Growing
Structural Problems
in Late 2019 But
Kept Quiet**

Architecture news,
competitions and
projects updated every
hour for the
architecture
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Architecture News

Three members of the
Board of Supervisors
on Tuesday called for a
hearing into possible
safety issues with the

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city's mandatory seismic retrofit program after the publication of several Mission Local ...

S.F. supervisors call for hearing on dangers of encasing gas lines in concrete foundations

D.C.'s first major construction project to use ECOPact, LafargeHolcim's low-carbon concrete mix, will reduce embodied

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carbon of concrete by
40%.

New Georgetown University Residence Hall Scores Strong Marks in Sustainability with ECOPact Low-Carbon Concrete

The inaugural tenant of the first-ever Dutch 3D-printed concrete home received the house keys today. The house, situated in the Eindhoven

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neighborhood of
Bosrijk, is the first of
five within 'Project ...

Holland's 3D-printed concrete house welcomes first occupants

The concrete is
stabilizing part of the
sub-basement of the ...
people from across
America and around
the world responded
with joy. Structural
engineers hired by
Ford to restore the

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iconic train ...

'First pour like this': 250 truckloads of concrete at Michigan Central Station in 10 hours

FDOT internal meeting minutes show engineer questioned safety of Alma Lee Loy Bridge in Vero Beach after new inspection report said it was safe.

FDOT documents show lead engineer

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asked about risk of collapse of Alma Lee Loy Bridge

April 30, the first tenant of the first ever Dutch 3D-printed concrete home receives the key. The house in Eindhoven - the first of five ...

First resident of 3D- printed concrete house in Eindhoven receives key

Two teams of Clarkson University student

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engineers are
designing a bridge for
the historic Fort de la
Présentation site in
nearby Ogdensburg,
N.Y. Clarkson
Mechanical &
Aeronautical
Engineering ...

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