

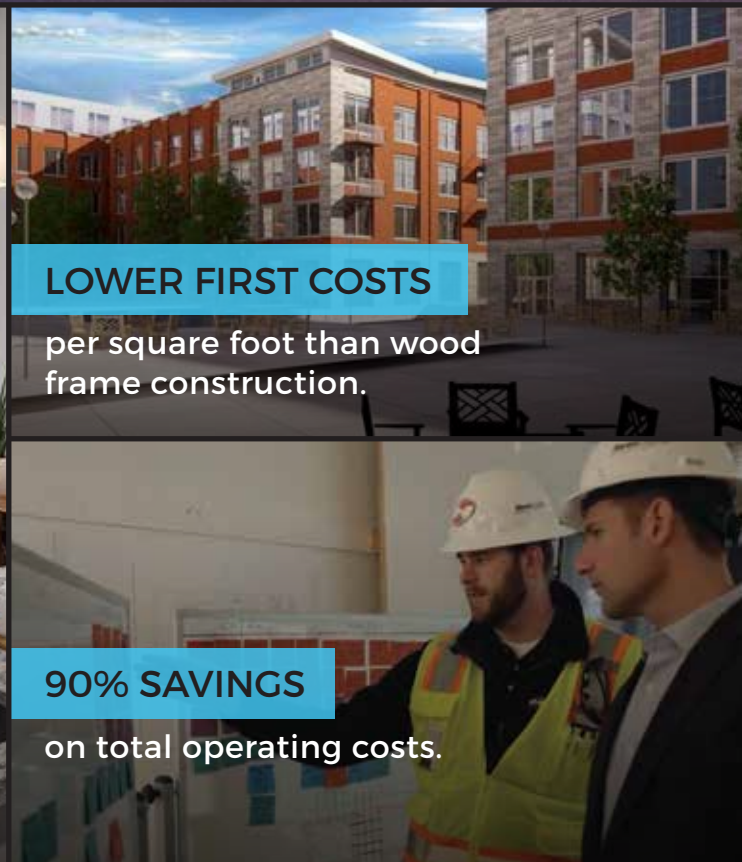
WHAT'S BEHIND THE WORLD'S MOST ENERGY-EFFICIENT BUILDING?

CONCRETE.

It's hard to imagine a more perfect example of multi-residential construction than the Second and Delaware project. This building takes every expectation you could possibly have—and blows it completely out of the water. (Yes, even when it comes to cost.)



90% MORE ENERGY EFFICIENT
than competing materials
on the market.



LOWER FIRST COSTS

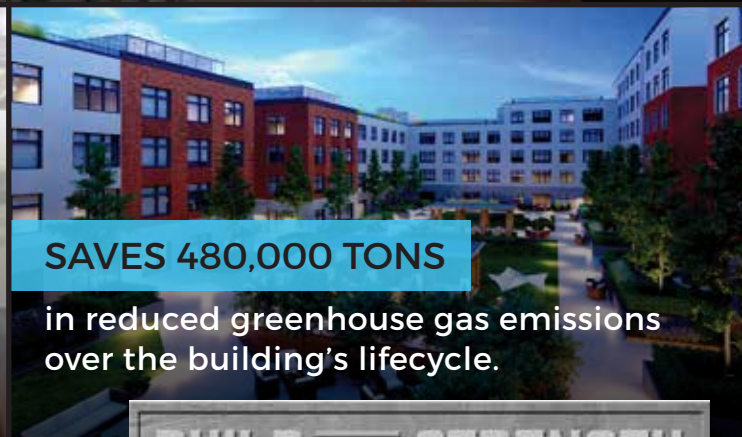
per square foot than wood
frame construction.

90% SAVINGS

on total operating costs.



19% LOWER LIFECYCLE COSTS
over wood frame construction.



SAVES 480,000 TONS

in reduced greenhouse gas emissions
over the building's lifecycle.

BUILD WITH STRENGTH

A COALITION OF THE NATIONAL READY MIXED CONCRETE ASSOCIATION

Learn more about the Second and Delaware project
at BuildWithStrength.com.