



8×

STRONGER LASTING"

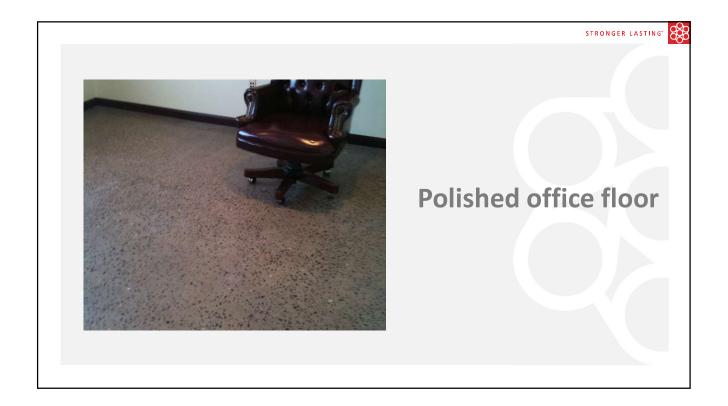


Concrete is strong, durable, and easily formable, making it a popular choice for many applications.

Residential Patio

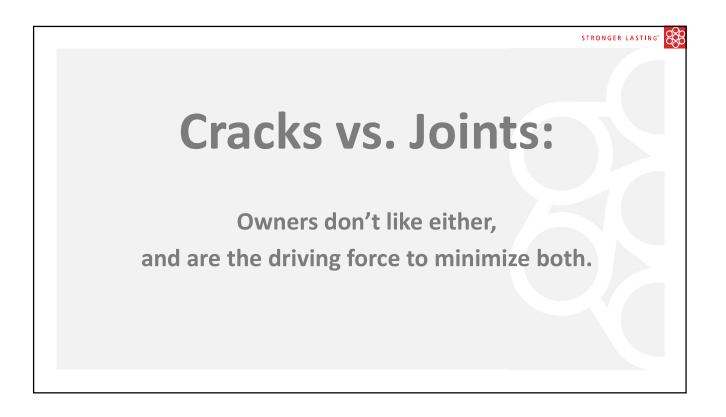


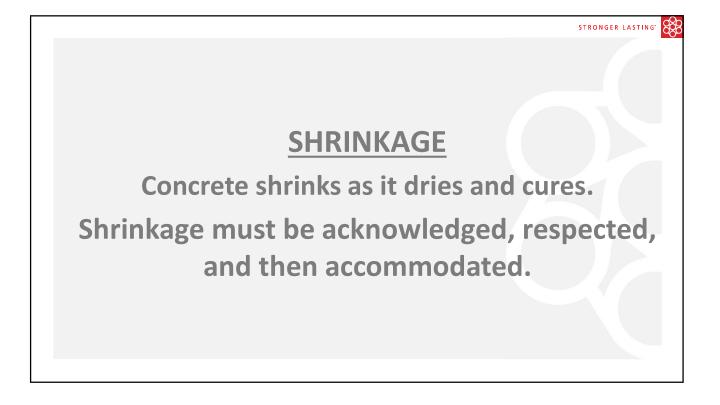




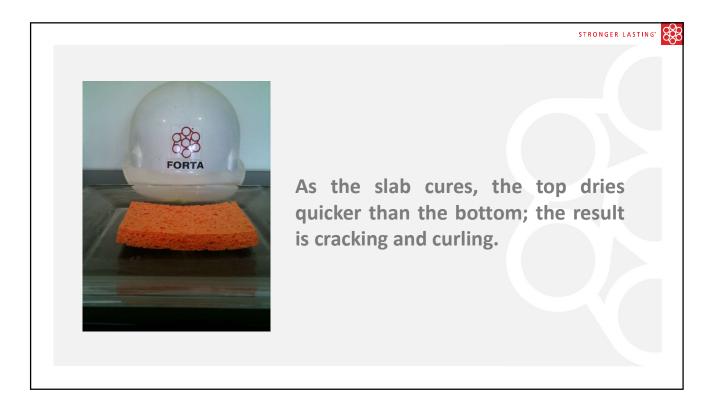






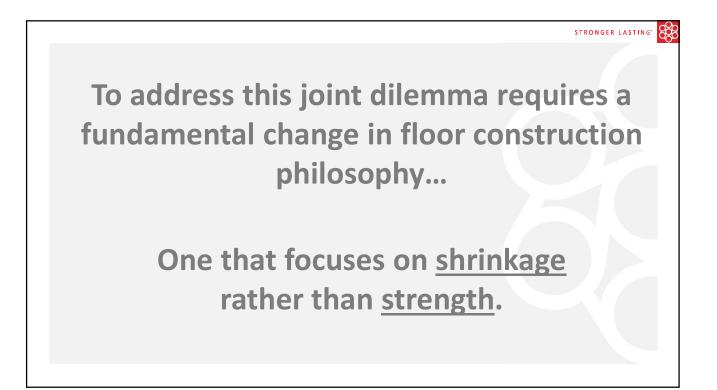






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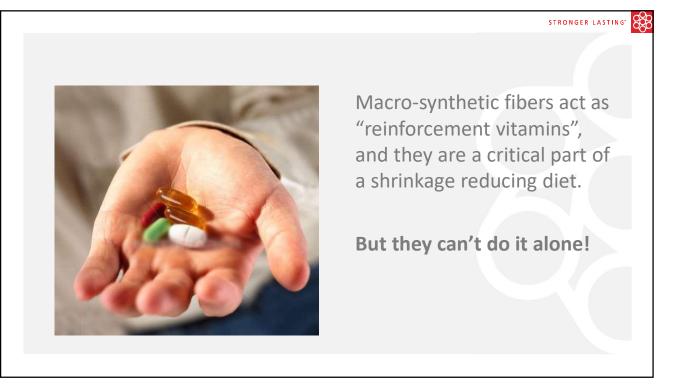


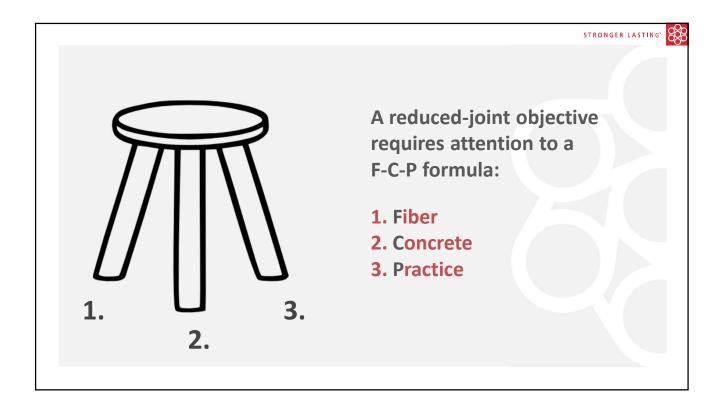


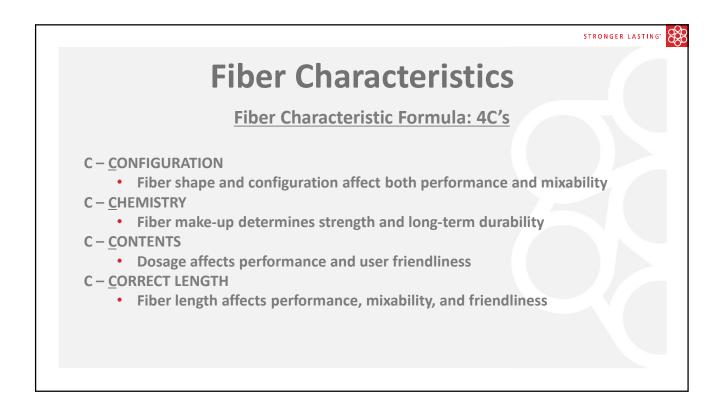
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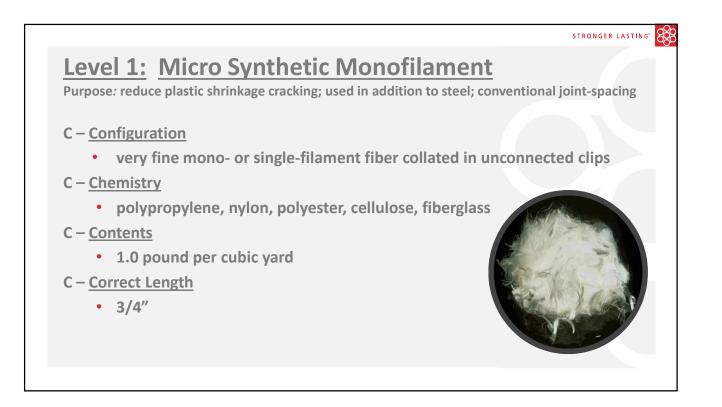
- Owner
- Architect
- Engineer
- General Contractor
- Concrete Contractor
- Subgrade Contractor
- Concrete Producer

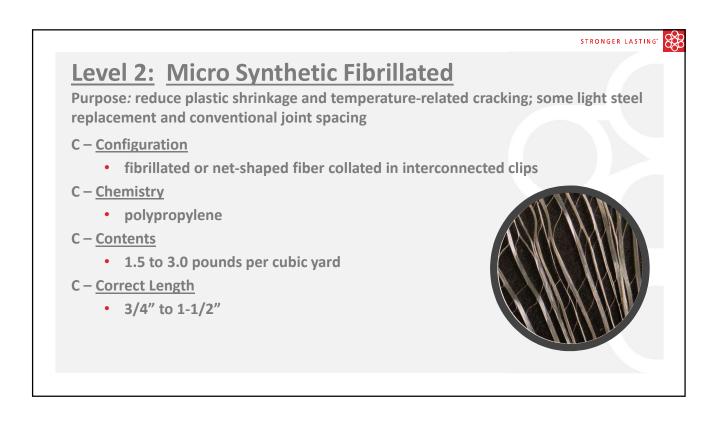
All involved construction parties must buy in to the shrinkage-related focus and regimen.

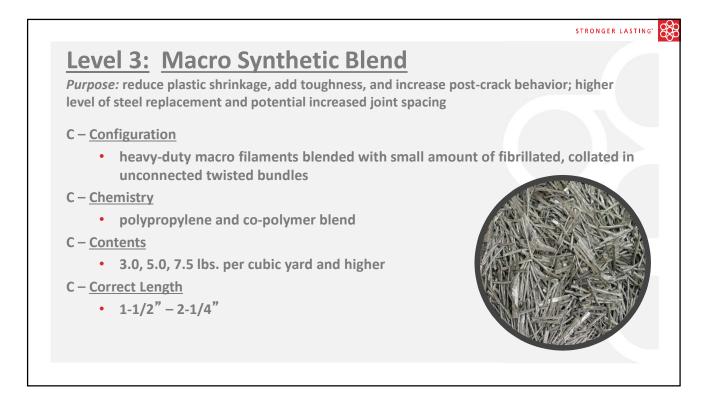




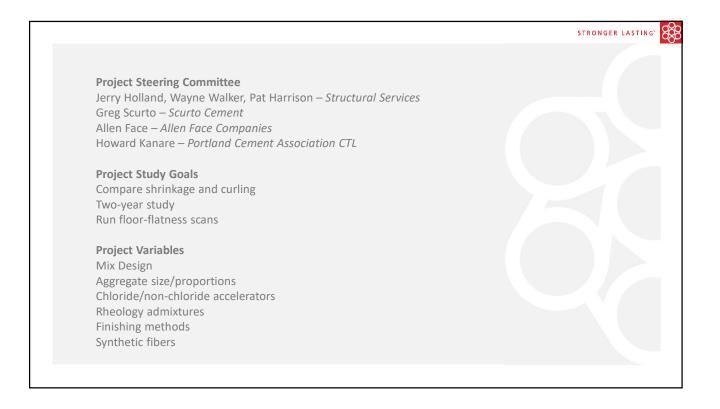




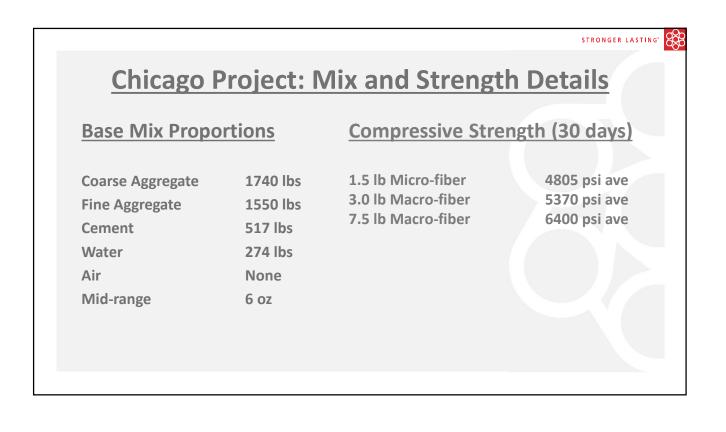


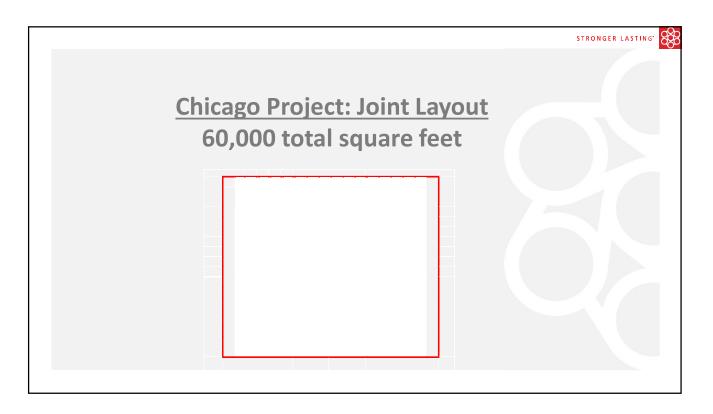


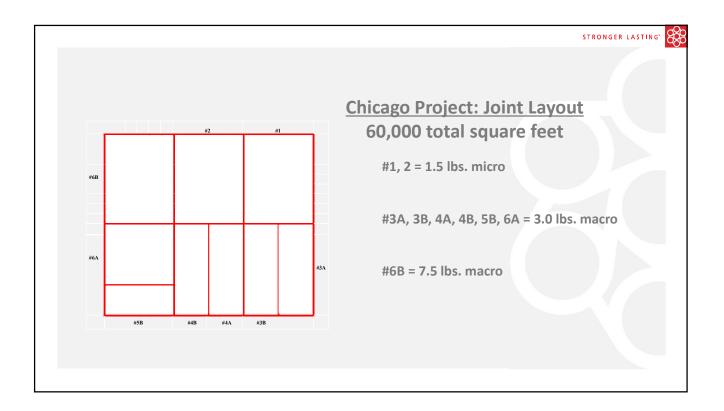


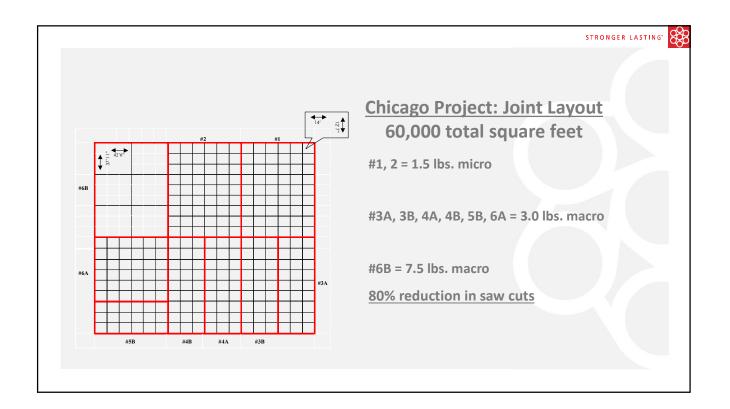


<u>C - Configuration</u>	<u>1.</u> (20,000 sq. ft.) Microfibrillated	<u>2.</u> (30,000 sq. ft.) Macro synthetic	<u>3.</u> (10,000 sq. ft.) Macro synthetic
<u>C – Chemistry</u>	Polypropylene	Polypropylene/Copolymer	
- Contents	1.5 lb./cu. yd.	3.0 lb./cu. yd.	7.5 lb./cu. yd.
- Correct Length	3/4"	2-1/4"	2-1/4"
<u>evireer tengin</u>	I	el reinforceme	



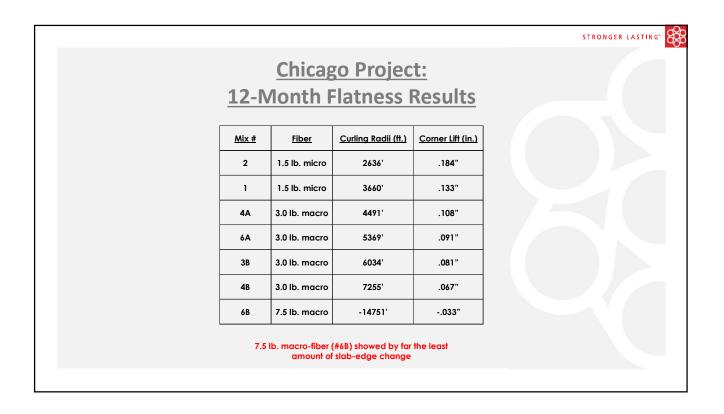


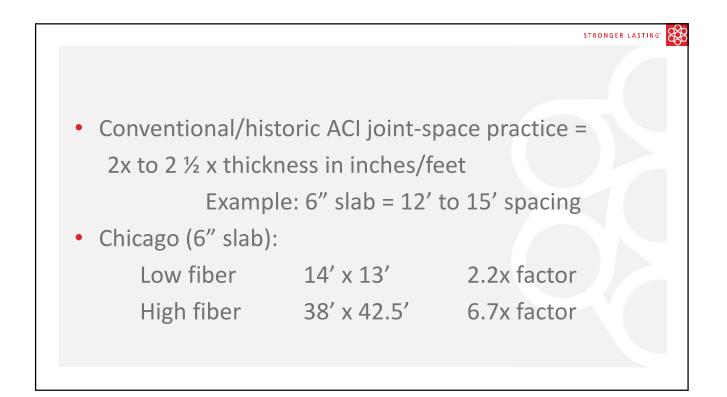












STRONGER LASTING"

Chicago Experience

"Warehouse maintenance issues start along control joints because forklift traffic causes crumbling and cracking – where curling is the highest and the least support for a panel exists. So high-volume macro fiber slabs offer the possibility of flatter slabs with less maintenance over time."

Editor Joe Nasvik, CONCRETE CONSTRUCTION, March 2010

