



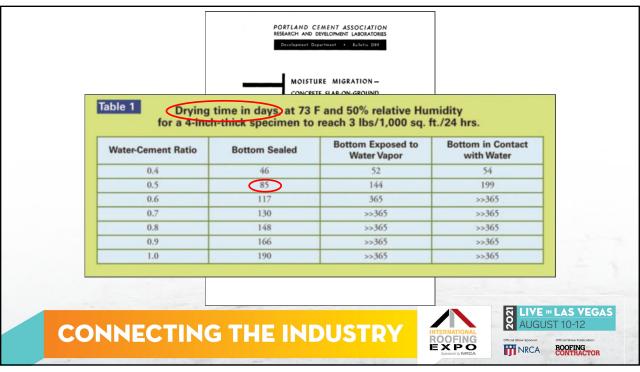


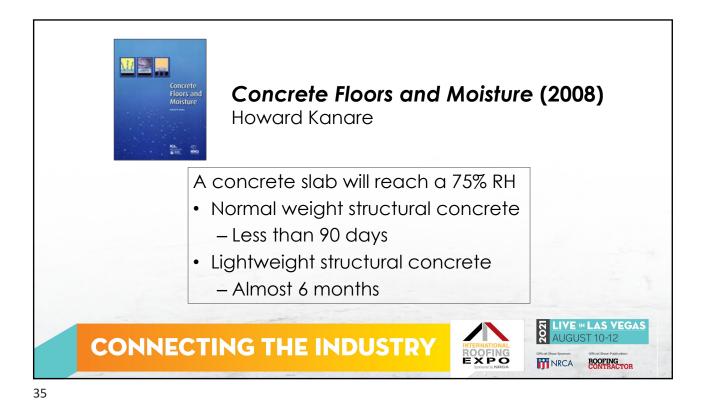
How Can You Use? (Other than say "don't roof over wet") Strengthen YOUR position & educate Technical Bulletins the folks involved in a given project Let your designers know there is Architectural Education information available! Help architects/designers understand • Articles that with the body of work available, <u>"Failure to Warn"</u> is losing its credibility as a defense... or a means Technical Presentations Webinars/Seminars to shift liábility Blogs/Vlogs LIVE IN LAS VEGAS 2021 AUGUST 10-12 **CONNECTING THE INDUSTRY** ROOFING NRCA ROOFING

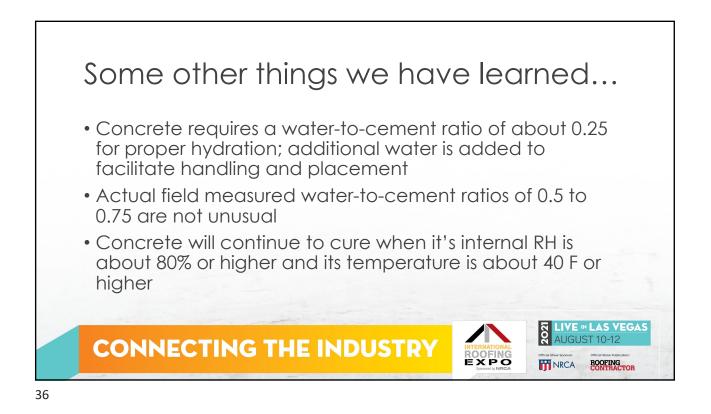


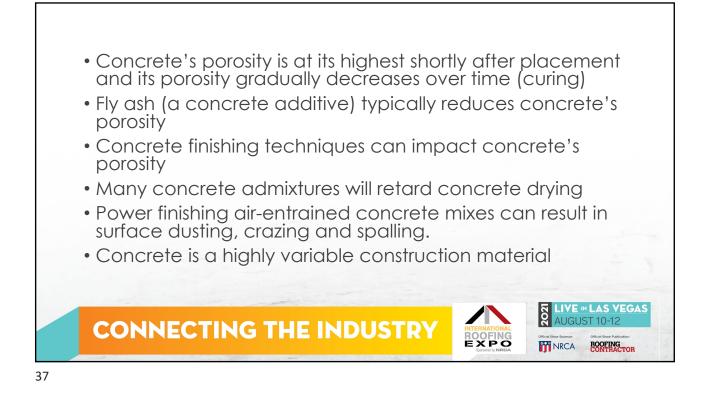


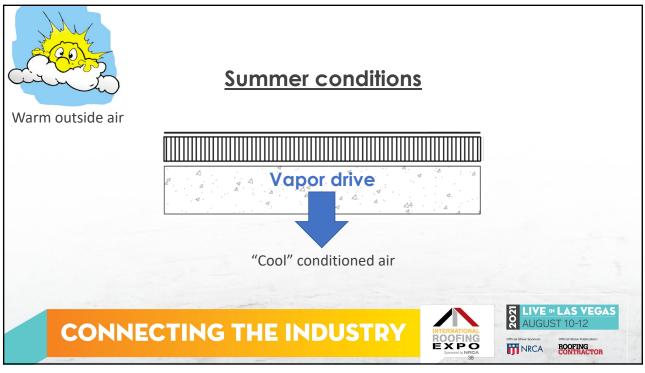


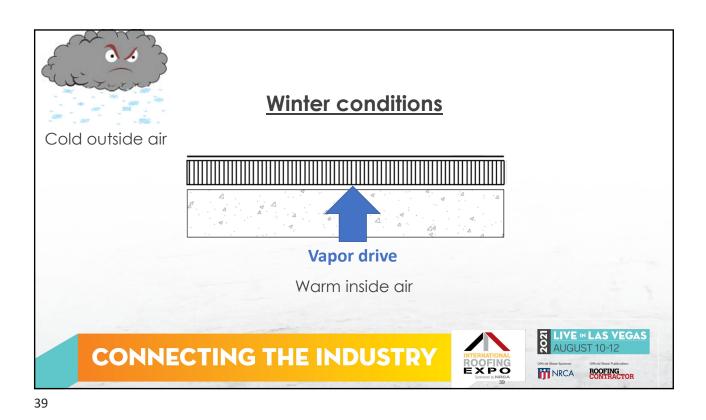








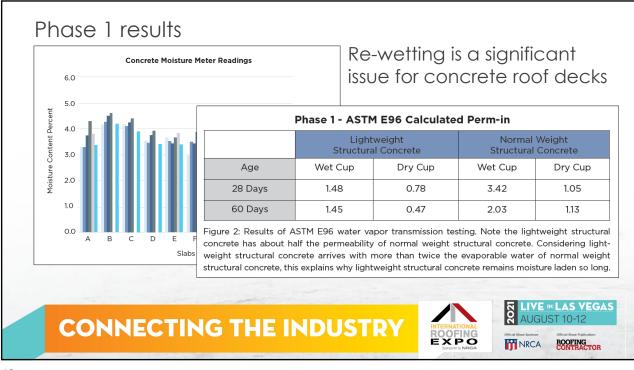




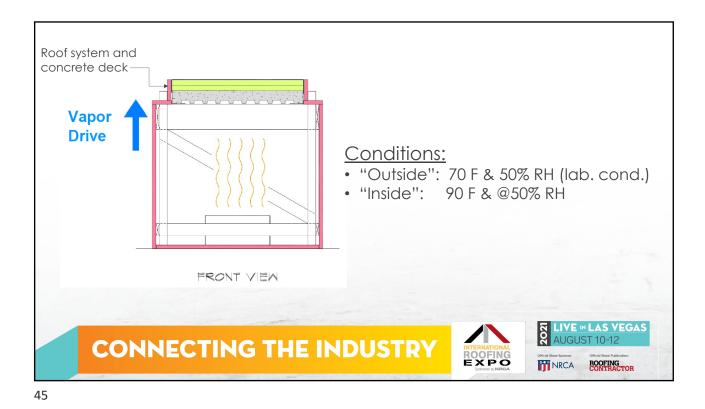


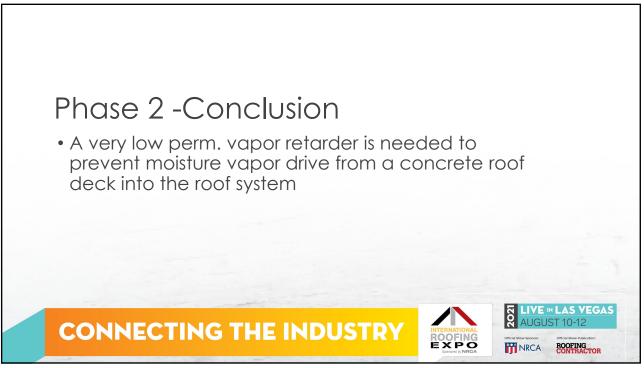




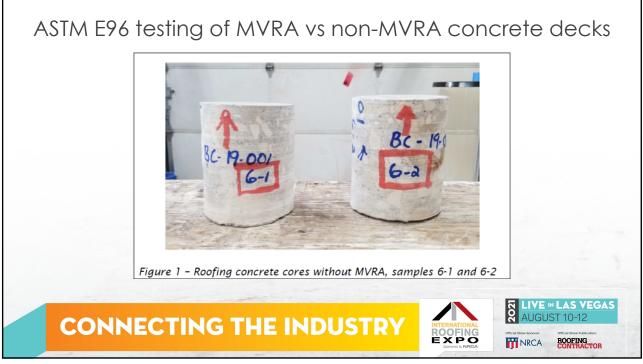


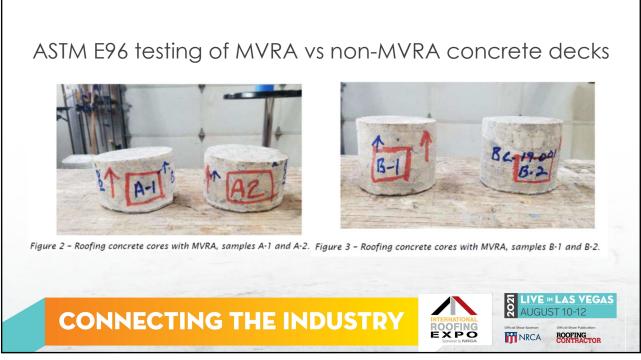






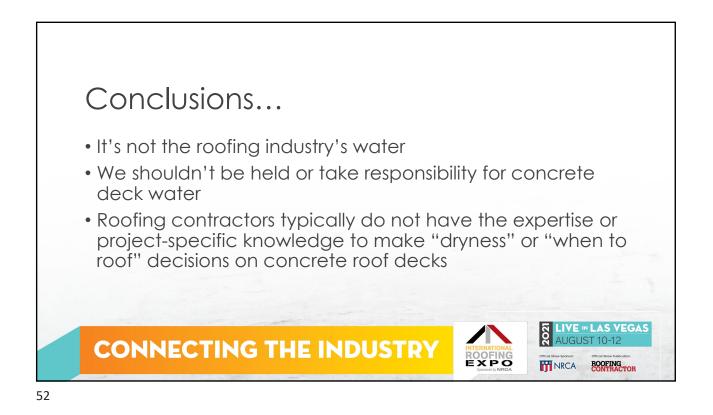






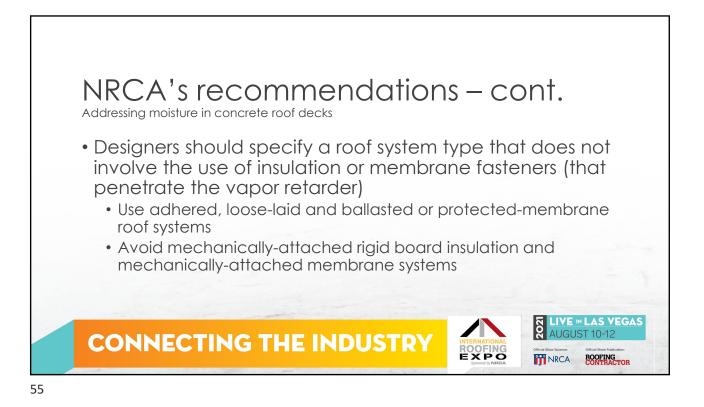


6-2 A-2 B-2   SAMPLE ID 6-1 6-2 A-1 A-2 B-1 B-2   Perm-in 1.9 1.8 3.7 3.4 3.7 3.8   Permeance for 100 101 014 105 010 015
Permeance for
25.4 mm 108 101 214 195 210 215 (ng/Pa*s*m2)
Permeability (ng/Pa*s*m) 2.8 2.6 5.4 4.9 5.3 5.5



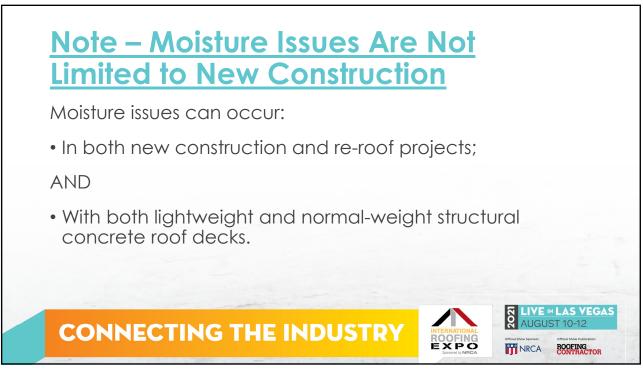


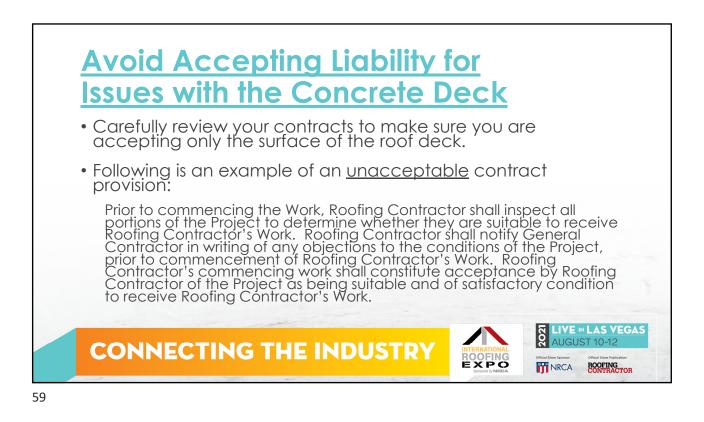


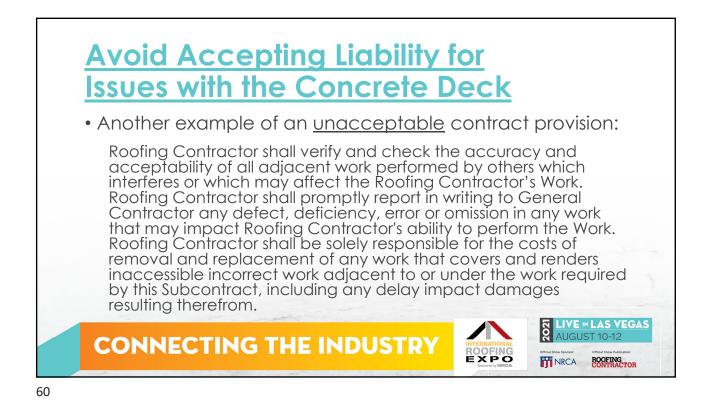


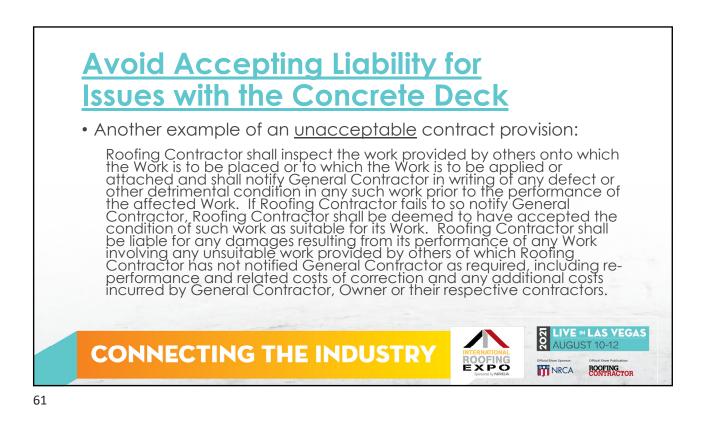














IN LAS VEGAS

ROOFING

NRCA

EXPO



Roofing Contractor is not responsible to test or assess the moisture content of the deck or evaluate the likelihood of condensation from moisture drive within the building. Roofing Contractor recommends that roofing not commence until probes in concrete decks show that moisture content is no greater than 75% relative humidity if there is no organic content within the roofing materials. Wood fiberboard, perlite, and organic paper facers on polyisocyanurate insulation will generate mold with relative humidity as low as about 65-70%.

## CONNECTING THE INDUSTRY





















<image><image>