

WHO WE ARE ABOUT US

OUR GOAL

Our guiding principle is to advise and provide a favorable resolution for our clients with their claims. The hallmark of our practice is maximum net return to the client. The attorneys at Kasdan Turner Thomson Booth LLP are committed to the principle of efficient and early resolution of cases, while thoroughly investigating and analyzing each claim.

EARLY RESOLUTION

Once the appropriate parties have been identified and the investigation is complete, we make vigorous attempts to resolve a case promptly without trial. Early resolution and cost efficiency are cornerstones of our strategy.

INNOVATIVE FEE SOLUTIONS

Our firm is dedicated to providing creative approaches that are specifically tailored to each claim. We handle cases on a contingency basis and advance all costs on appropriate cases.



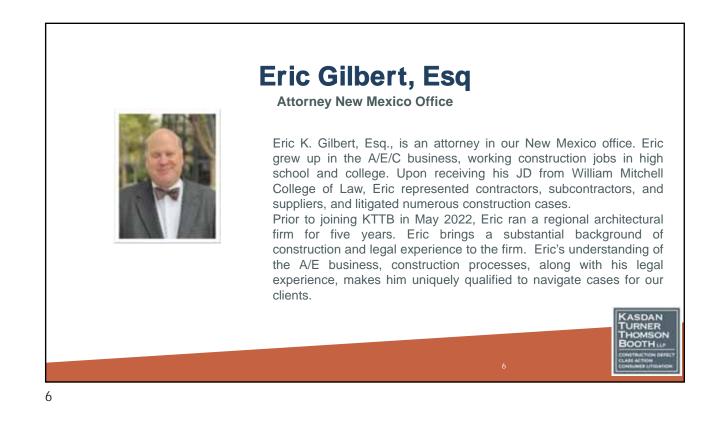
Ritchie Lipson, Esq*

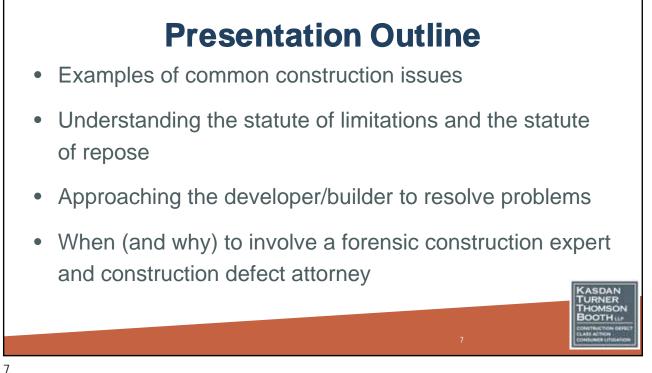
Director of Client Relations



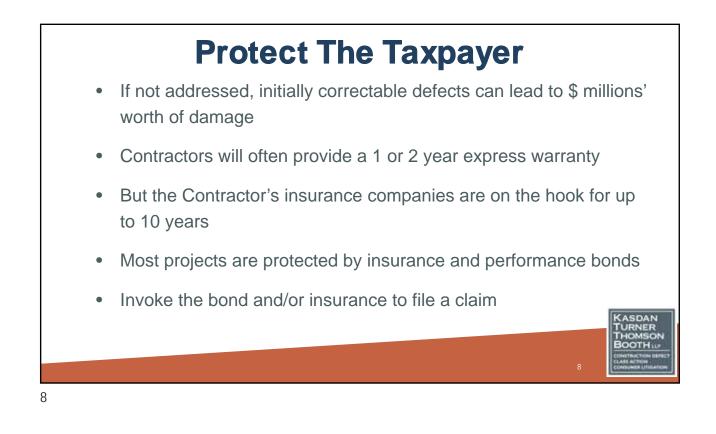
Ritchie Lipson is the Director of Client Relations Kasdan Turner Thomson Booth LLP. For over 27 years, Lipson has worked with Commercial investors, Municipalities, School Districts, Homeowner Associations and Residential Property Owners, to assist in the fair resolution of their claims for defective construction. During that period, he has been involved in over 100 cases, including several class action lawsuits, recovering over \$ 200 million for clients.

*Admitted in AZ and District of Columbia Only

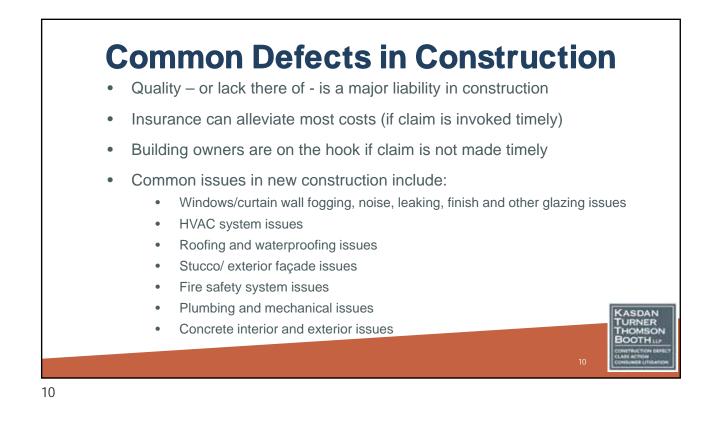






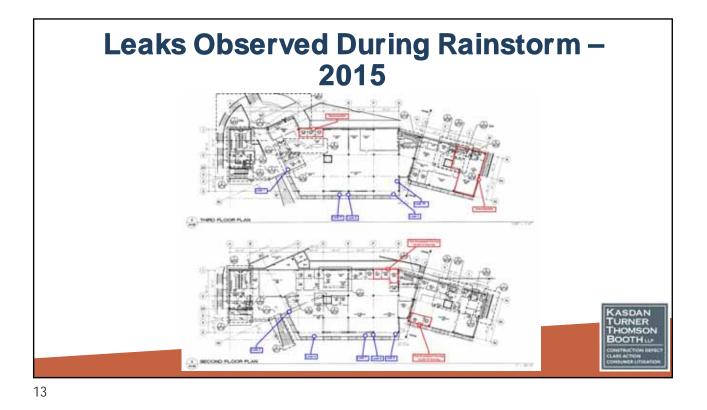




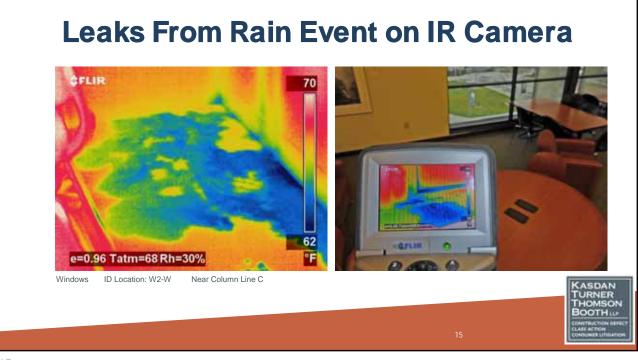








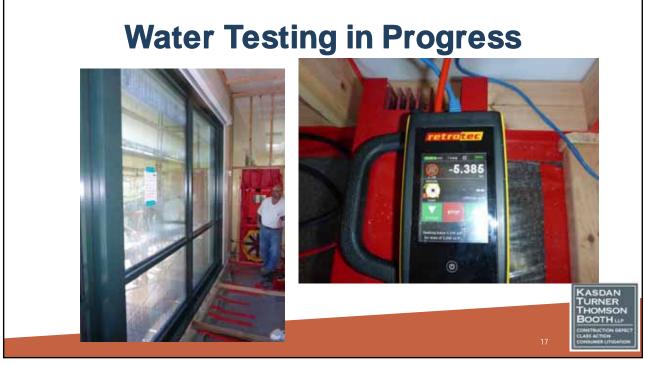
















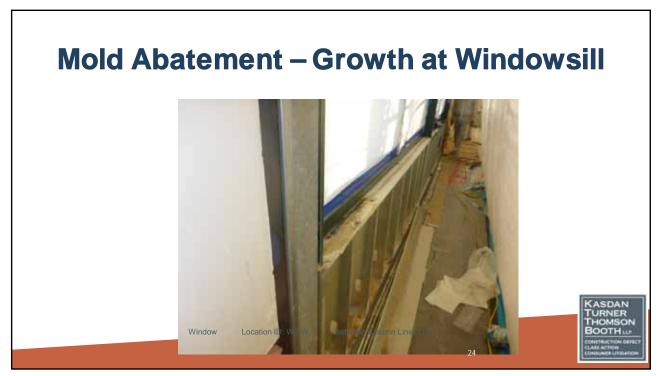


				W	in	dc	V	N '	Те	s	in	g	Re	esi	ult	S			
Windows			Visual Damage			Historic Leaks			Test Cycles					Leaks / Defec		\$			
Window ID	Window Type	Staff	Date	Pretest damage?	DT damage? (drywall removed)	Historical Staining Exists	Leak?	Leak at Historical Stain	Leak Not at Historical Stain	Leak With No Historical Stains	Spray Test #1 No Pressure	Spray Test #2 2.5 psf	Spray Test #3 4.18 psf	Spray Test #4 5.33 psf	Spray Test #5 6.44 psf	Window Perimeter Leaks	Window Frame Joint Leaks	Glazing Leaks	Other
W3-W	Window Wall	Alan M. & Ray M.	7/5/2016	Yes	Yes	Yes	Yes	Yes	No	No	No Leak	No Leak	Leak				х	х	
W5-W	Window Wall	Alan M. & Ray M.	7/12/2016	No	Yes	Yes	Yes	Yes	Yes	No	No Leak	Leak	Leak	Leak	Leak			х	
W6-W	Window Wall	Alan M. & Ray M.	7/6/2016	No	Yes	Yes	Yes	No	Yes	No	Leak	Leak	Leak	Leak	Leak		х		
W7-W	Window Wall	Alan M. & Ray M.	7/7/2016	Yes	Yes	Yes	Yes	Yes	Yes	No	No Leak	Leak	Leak	"No New Leaks"	Leak *5.8 psf		х		
W8-W	Window Wall	Alan M. & Ray M.	7/5/2016	Yes	Yes	Yes	Yes	Yes	Yes	No	No Leak	No Leak	No Leak	Leak			х		
W9-W	Window Wall	Ray M.	7/7/2016	Yes	Yes	Yes	Yes	Yes	No	No	No Leak	No Leak	Leak				х		Base of
Windows				Visual Damage			Historic Leaks			Test Cycles				Leaks / Defects					
Window ID	Window Type	Staff	Date	Pretest damage?	DT damage? (drywall removed)	Historical Staining Exists	Leak?	Leak at Historical Stain	Leak Not at Historical Stain	Leak With No Historical Stains	Spray Test #1 No Pressure	Spray Test #2 2.5 psf	Spray Test #3 4.18 psf	Spray Test #4 8.0 psf	Spray Test #4 12.0 psf	Window Perimeter Leaks	Window Frame Joint Leaks	Glazing Leaks	Othe
W-211		Mark K. & Velba V.	6/12/2017	No	Yes	Yes	No	No	No	Yes	No Leak	No Leak	No Leak	Leak	n/a		x		
W-214		Mark K. & Velba V.	6/13/2017	No	Yes	Yes	No	No	No	Yes	No Leak	No Leak	No Leak	Leak	n/a			х	
W-215		Mark K. & Velba V.	6/13/2017	No	Yes	Yes	No	No	No	Yes	No Leak	No Leak	Leak	Leak	n/a			х	
UW-1-3	Wall	Mark K. & Velba V.	6/14/2017	No	Yes	Yes	No	No	No	No	No Leak	No Leak	No Leak	No Leak	n/a				
UW-2-3	Window Wall	Mark K. & Velba V.	6/14/2017	No	Yes	Yes	Yes	Yes	No	No	No Leak	No Leak	No Leak	Leak	n/a				х
UW-3-3	Window Wall	Mark K. & Velba V.	6/14/2017	No	Yes	Yes	No	No	No	No	No Leak	No Leak	No Leak	No Leak	n/a				
W-154		Alan M.	6/13/2017	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No Leak	Leak	Leak	Leak		х			
W-163		Alan M.	6/12/2017	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No Leak	No Leak	No Leak	No Leak	Leak	х			
W-257		Alan M.	6/12/2017	Yes	Yes	Yes	No	No	No	No	No Leak	No Leak	No Leak	No Leak	No Leak				
W-355		Alan M.	6/14/2017	No	Yes	Yes	Yes	Yes	INO	NO	No Leak	No Leak	Leak	Leak	Leak	X			Х







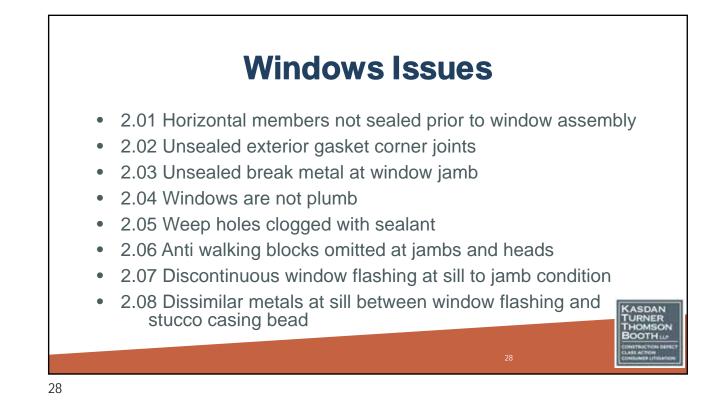


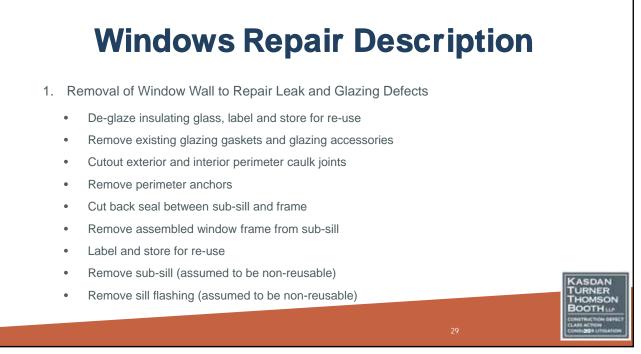










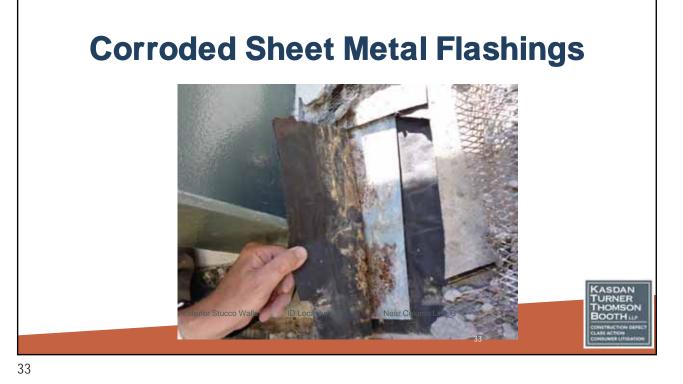






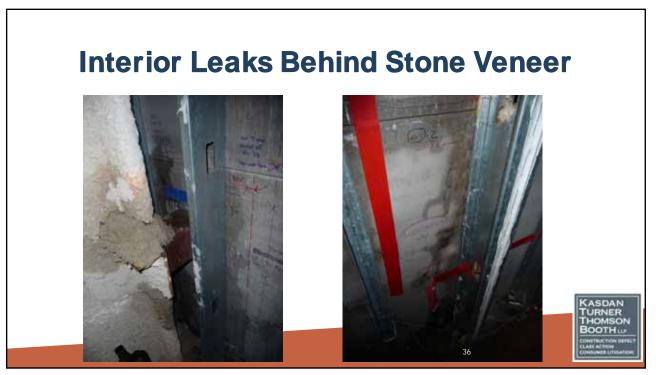




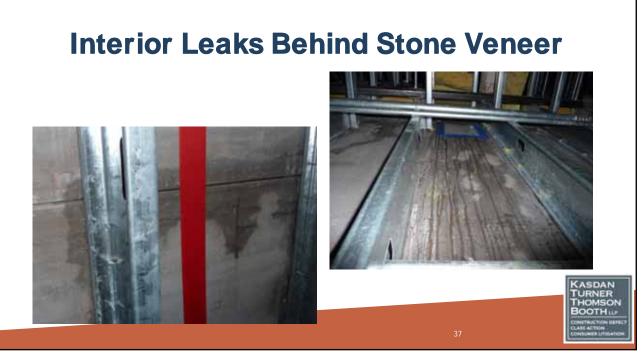


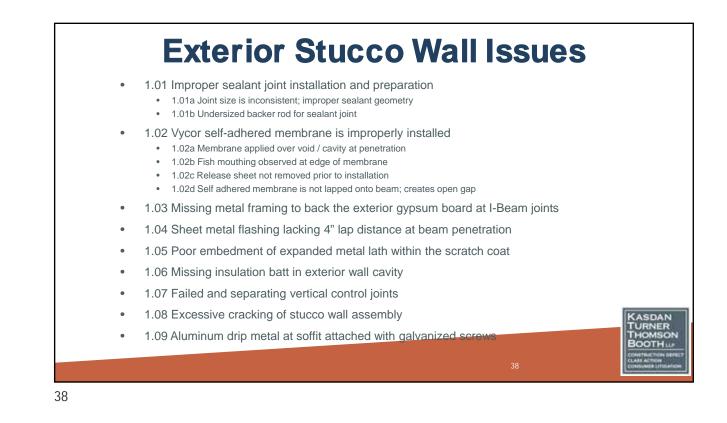
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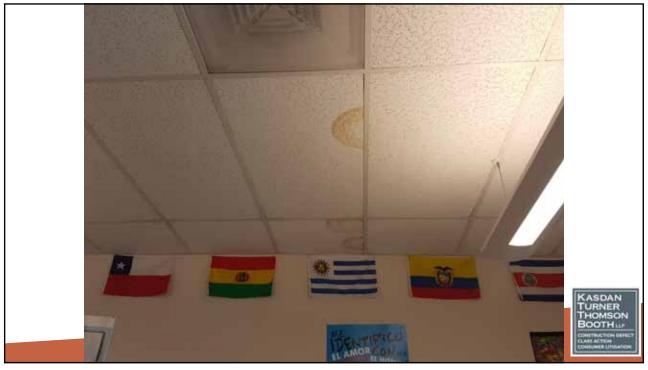




		to view*		
ITEM	Leaks	LEAK DESCRIPTION	GRID LINE LOCATION	
1	2	Curtain wall @ front entry to main lobby. Eastern elevation	East Elevation Column Line 9	
2	5	South Elevation, Exterior window 2 nd and 3 rd tier Balcony Lobby.	South Elevation, Column Line L - L7	
3	16	Water Intrusion Grand Tier Ceiling @ Access Hatch.	Plan View Grid Lines M-10	
4	2	Clear Story Window and Alucabond panels	East Elevation, Column Line 9 - 10	
5	2	HVAC Ducts on Main Auditorium Roof	Plan View Grid Line N - 9	
6	4	2nd floor Partier Level Curtain wall window to Stone Veneer	West Elevation, Column Line 10 - 11	
7	34	Water Intrusion through Stone Veneer	South Elevation, Column Line C - F	
8	2	2nd Floor Metal Door Frame Water Intrusion	South Elevation, Column Line C	
9	6	Water Intrusion @ Trellis Beam Penetrations	South Elevation, Column Line C - F	
10	1	Sealant Failure - Stone Veneer to Alucabond Panel	South Elevation, Column Line C - F	
11	4	Water Intrusion @ Store Front Windows	South Elevation, Column Line E - M	
12	19	Historical Evidence of Water build-up behind Alucabond Panels	South Elevation, Column Line E - M	_
13	3	Water Intrusion at Ticket Booth	East Elevation, Column Line 4 - 5	TUF
14	7	Historical evidence of Water Intrusion on Ceiling Tiles. 1st Floor North Corridor - Technical Street.	North Elevation, Column Line B - L5	THO

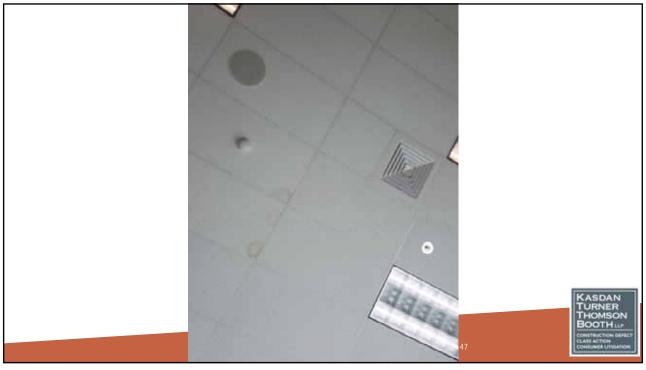






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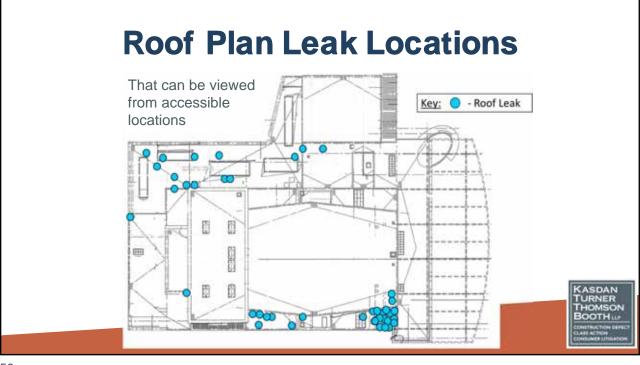




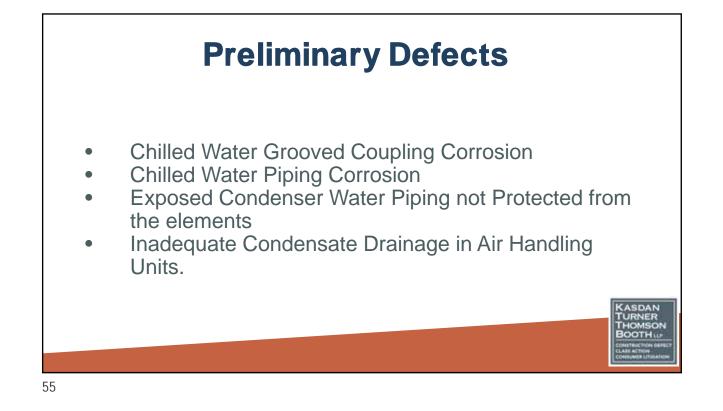


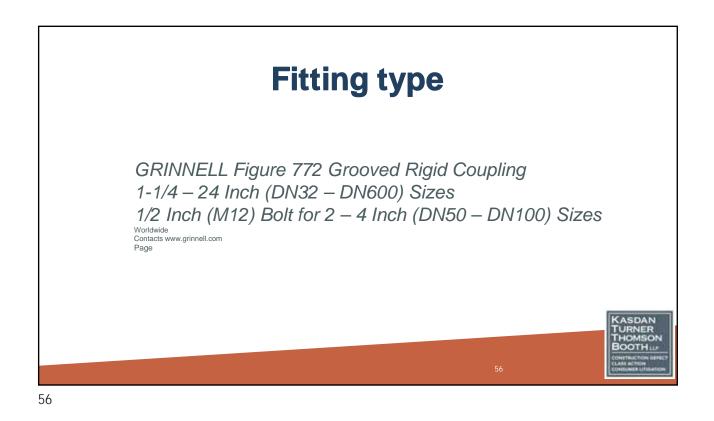












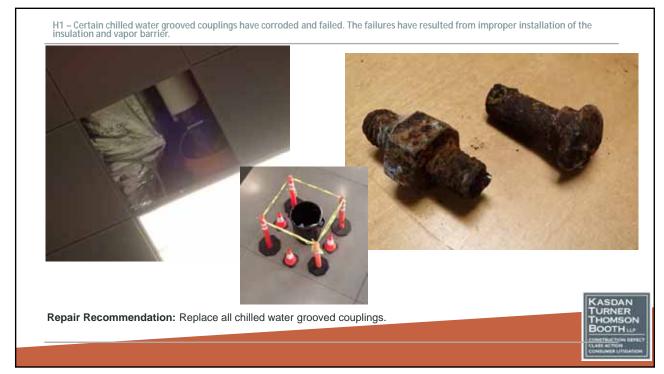
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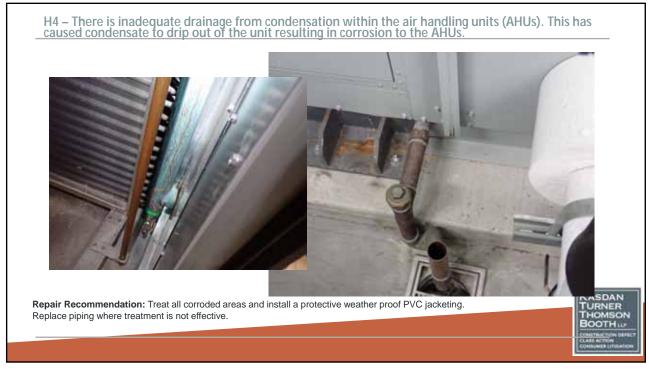




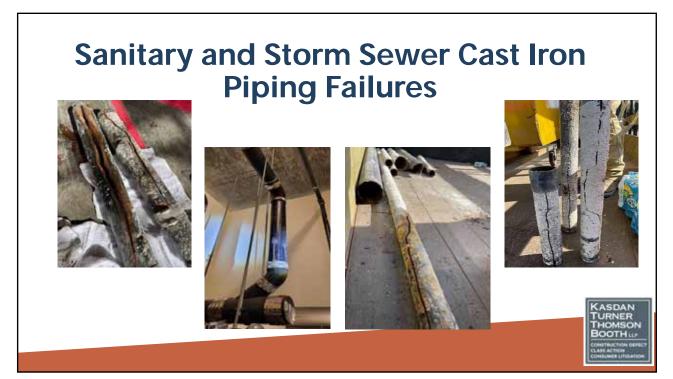










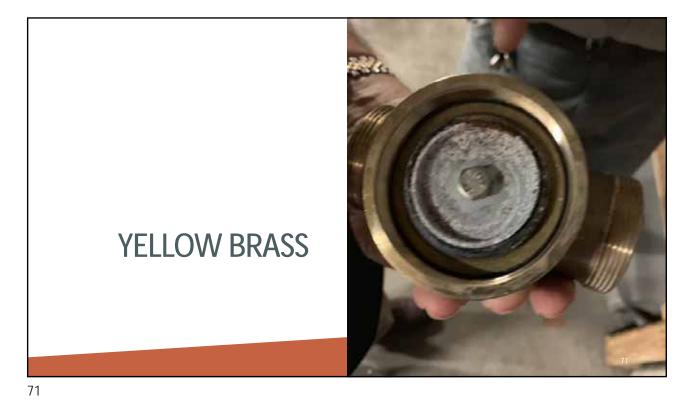


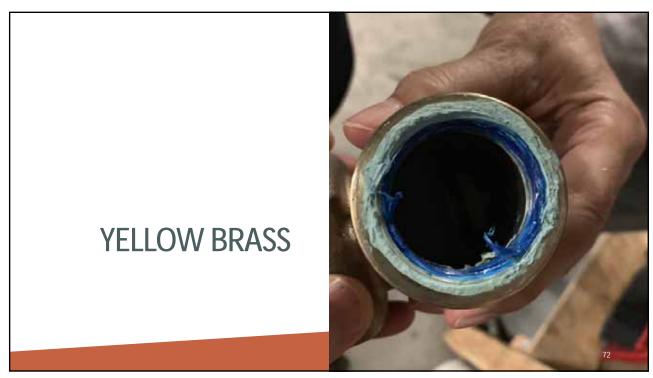


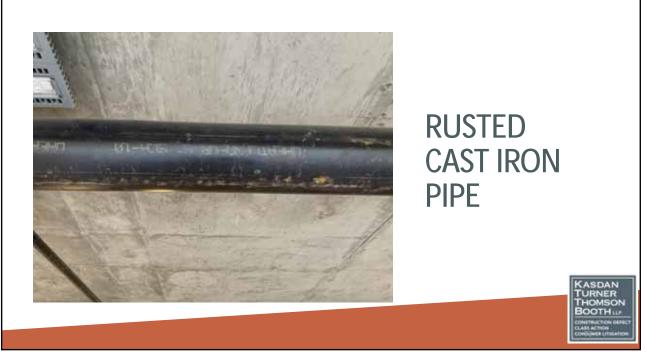












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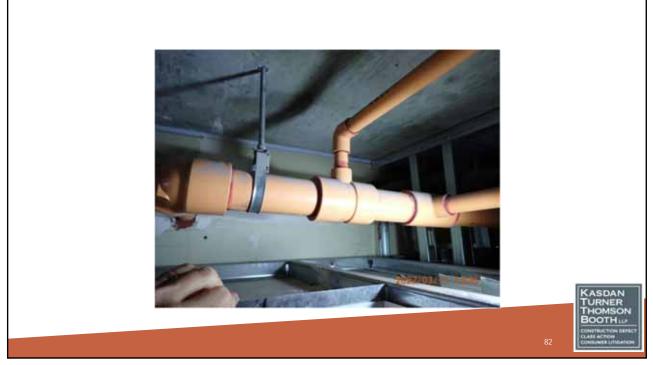




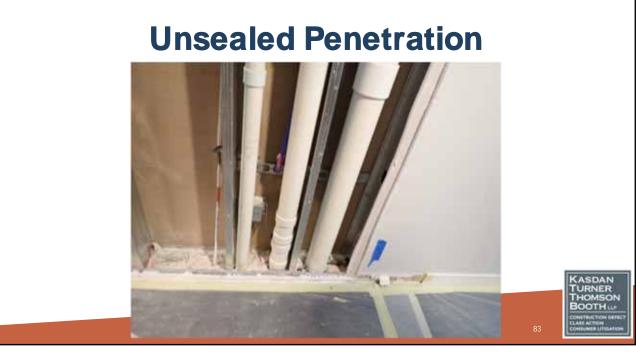


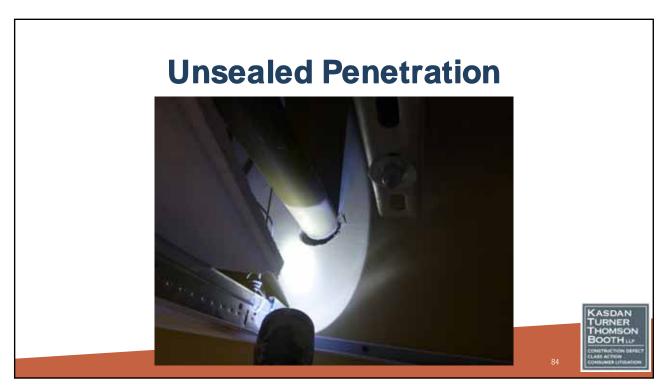




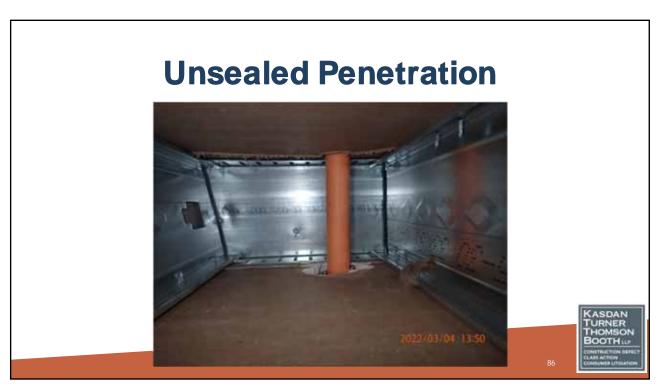




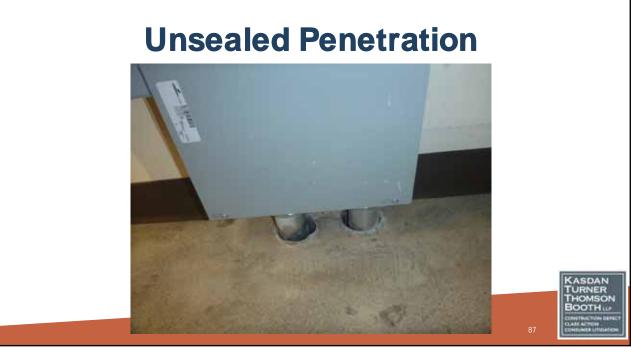










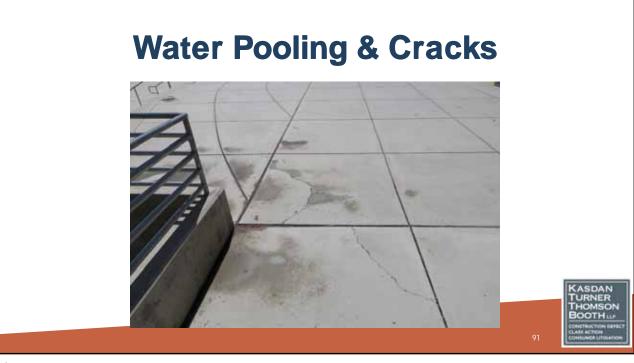






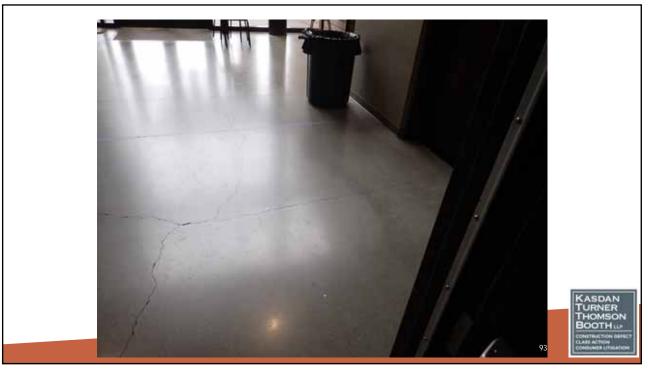








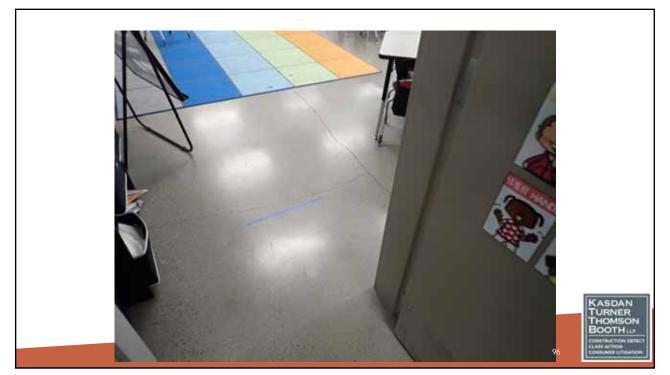




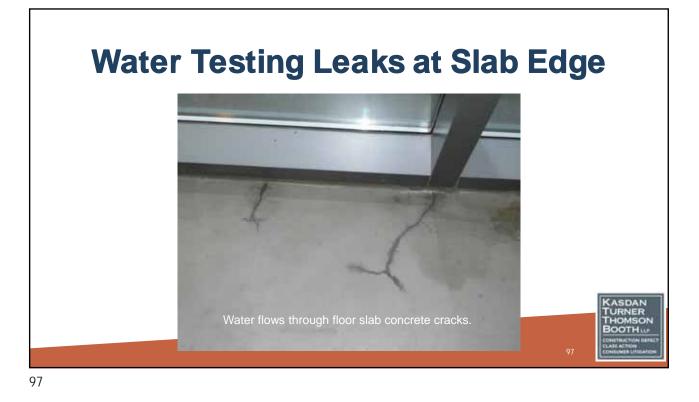




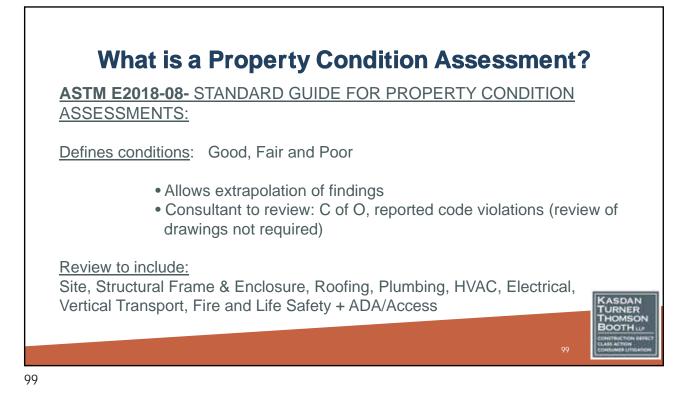


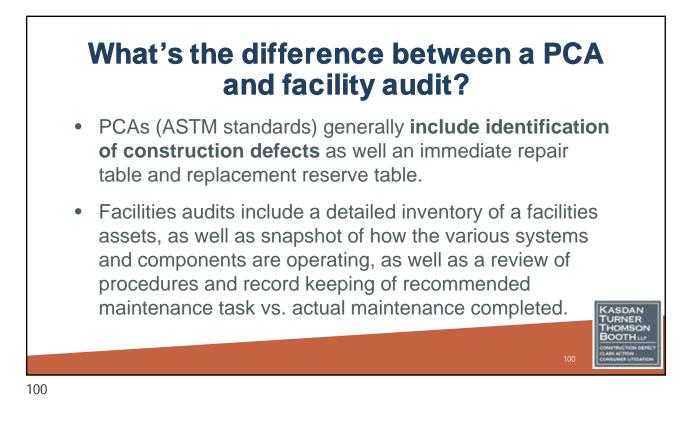


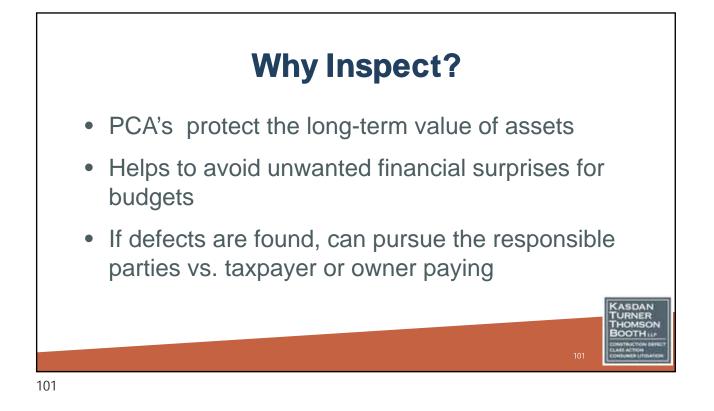


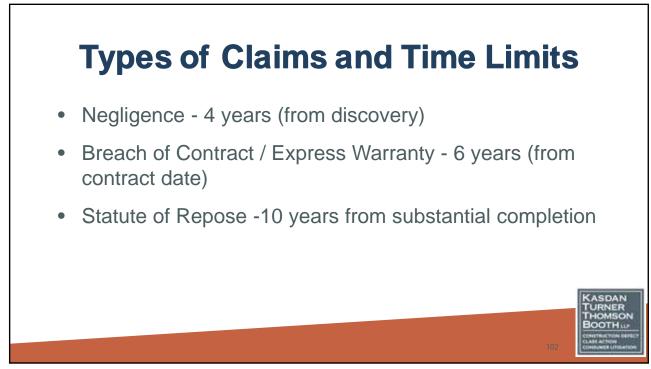












Who is Liable ?

- Developers
- General Contractors, Subcontractors
- Design Professionals
 - Architects
 - Engineers
- Product Manufacturers
- Product Suppliers

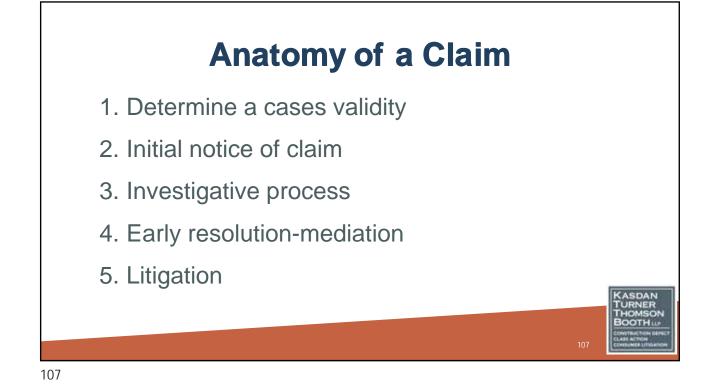
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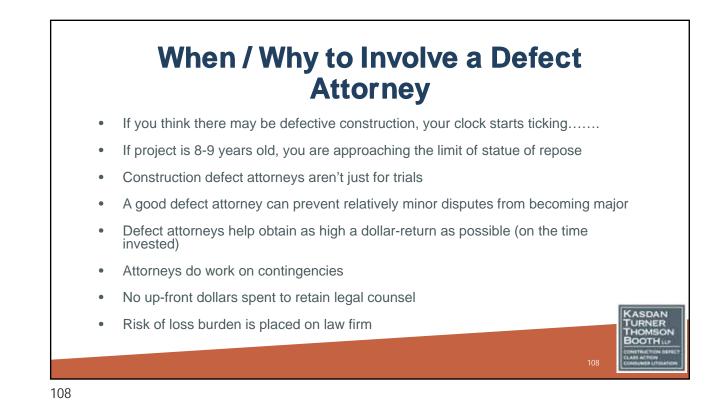


Approaching Contractors / Builders

- Sometimes small leaks can be tip of the iceberg
- Its always good to have a forensic expert give you a second opinion
- Approach contractors / builders firmly but respectfully.
- Have an experienced forensic construction involved in discussions with the contractor
- Hire the right expert, both technical and litigation expertise
- As a team, decide if its best to bring an experienced attorney
- Decide with the attorney to mediate, arbitrate or litigate.







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