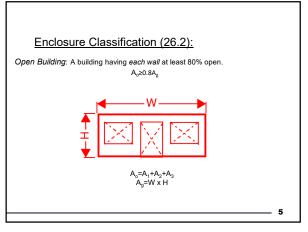
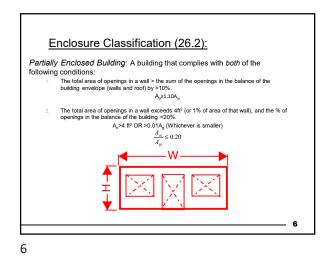
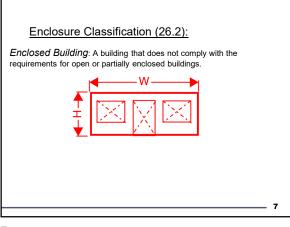


<section-header><section-header><section-header><section-header><list-item><list-item><list-item><list-item><list-item><list-item><list-item><table-row>



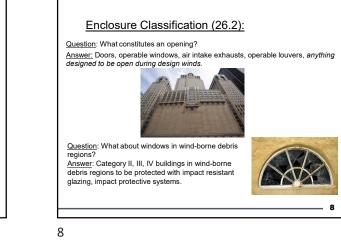


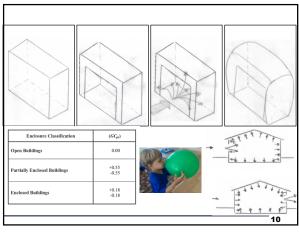










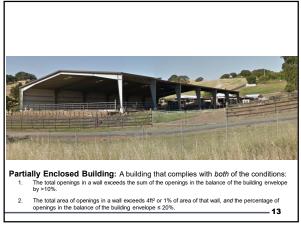


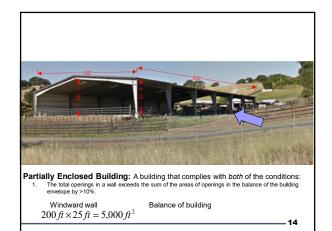


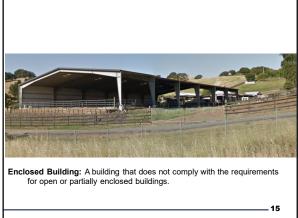


-11

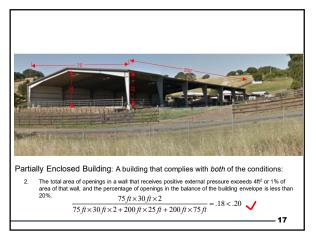
- 12

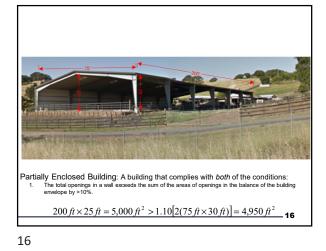


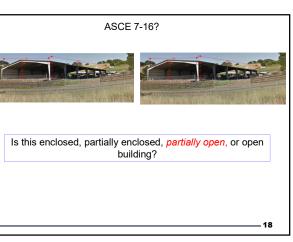


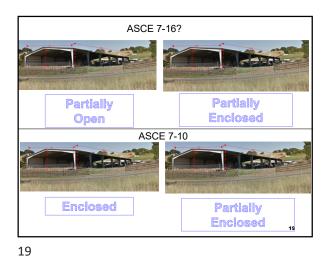




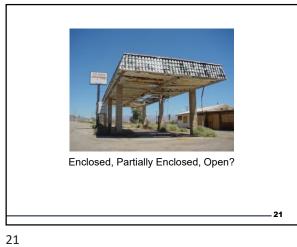




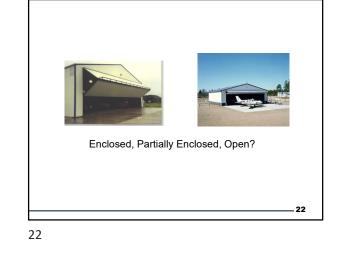


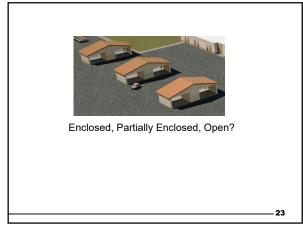


	Criteria for Enclosure Classification	Internal Pressure	Internal Pressure Coefficient, (GC_{μ})
Enclosed buildings	A_{o} is less than the smaller of 0.01 A_{g} or 4 sq ft (0.37 m) and $A_{oi}/A_{gi} \leq 0.2$	Moderate	+0.18 -0.18
Partially enclosed buildings	$A_{\alpha} > 1.1A_{\alpha}$ and $A_{\alpha} >$ the lesser of $0.01A_g$ or 4 sq ft (0.37 m) and $A_{\alpha}/A_{gi} \le 0.2$	High	+0.55 -0.55
Partially open buildings	A building that does not comply with Enclosed, Partially Enclosed, or Open classifications	Moderate	+0.18 -0.18
Open buildings	Each wall is at least 80% open	Negligible	0.00



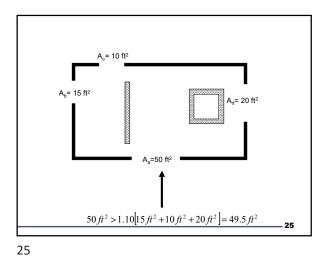


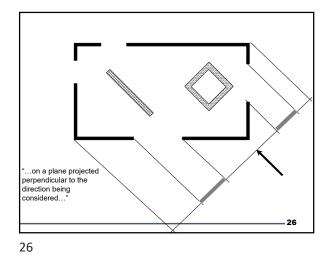


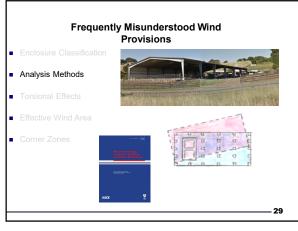


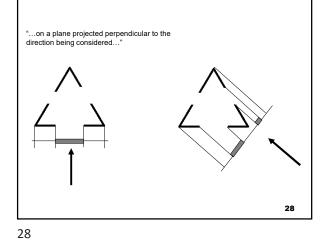


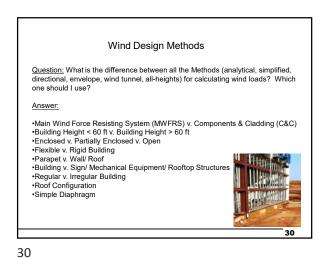




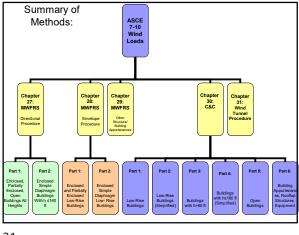


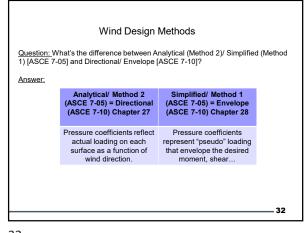




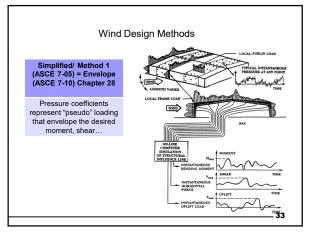




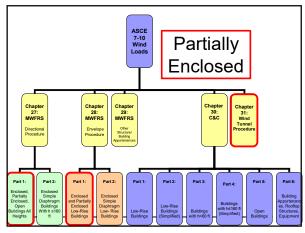


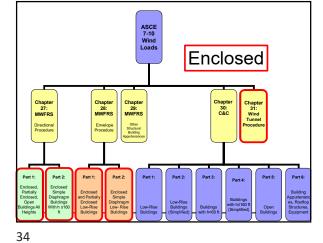


32

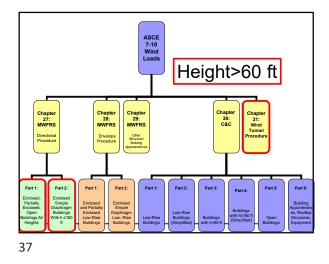


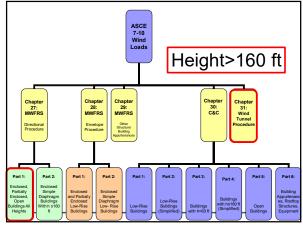
33

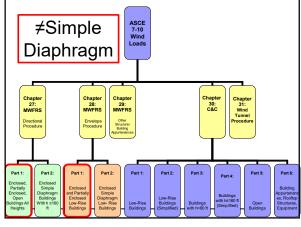


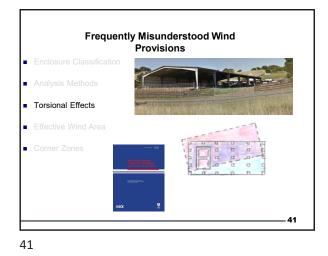


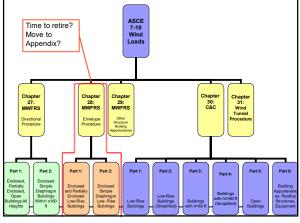
ASCE 7-10 Wind Loads Open Chapter 27: MWFRS Chapter 29: MWFRS Chapter 28: MWFRS Chapte 30: C&C 31: Wind Tunne Direction Envelop Other Structure Building Part 1: Part 2: Part 1: Part 2: Part 1 Part 2: Part 3: Part 5: Part 6 Part 4: Simple sphragr w- Rise Low-Rise Buildings

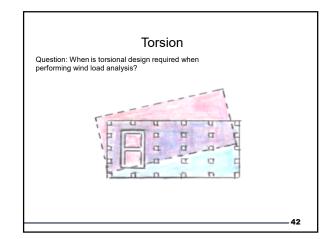




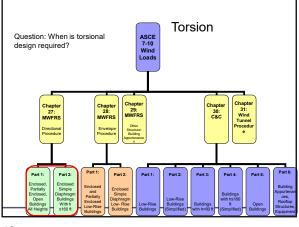


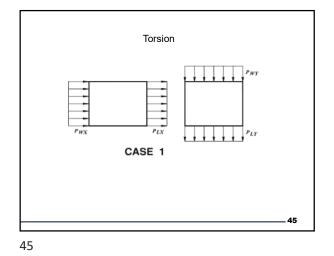


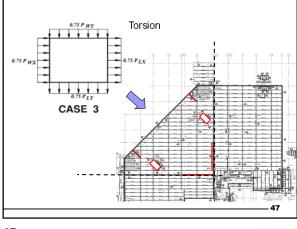


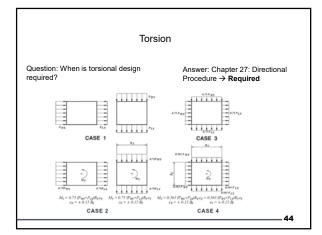


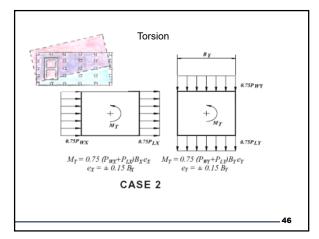




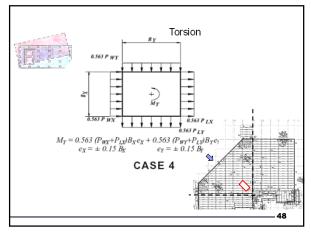


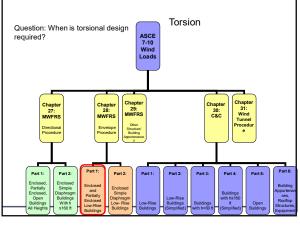


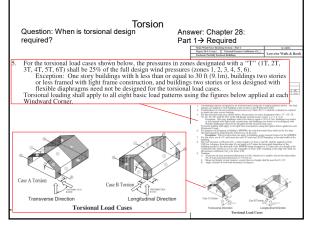


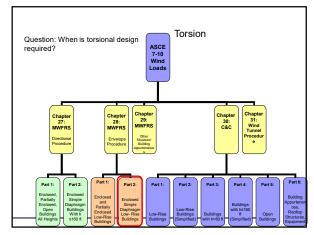


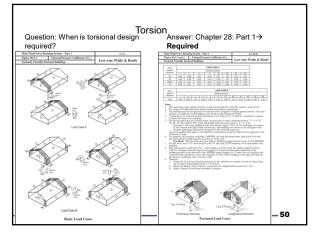


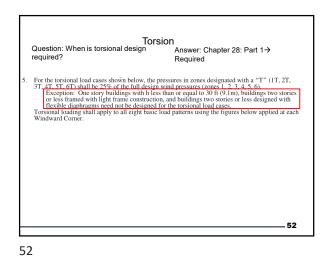


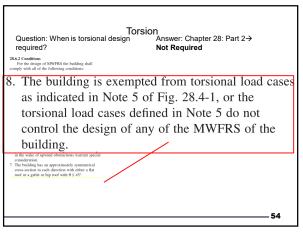




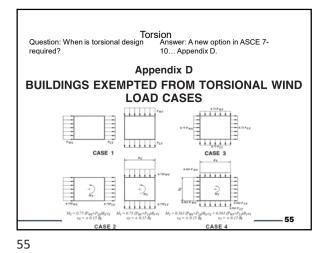




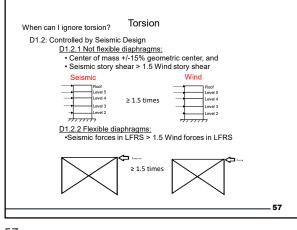


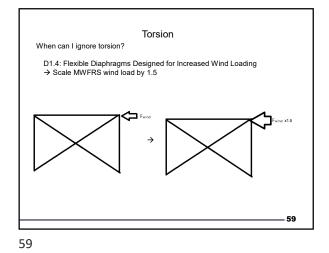


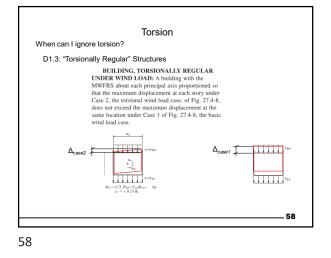


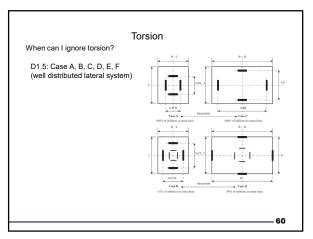




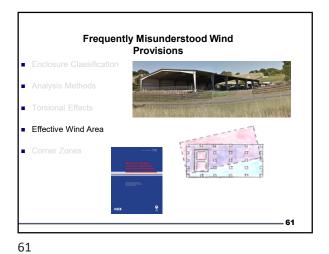












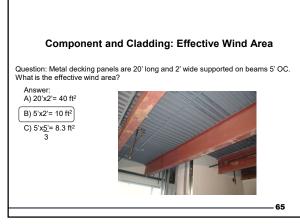
area?

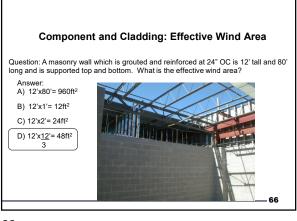
<section-header><section-header><text><text><text><text><text><text>

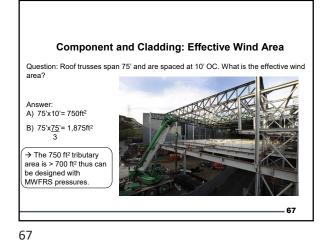


Component and Cladding: Effective Wind Area

Question: What's the difference between effective wind area and tributary







<section-header><section-header><image><image><image><image><image><image><image>





