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Duration: 00:34:13
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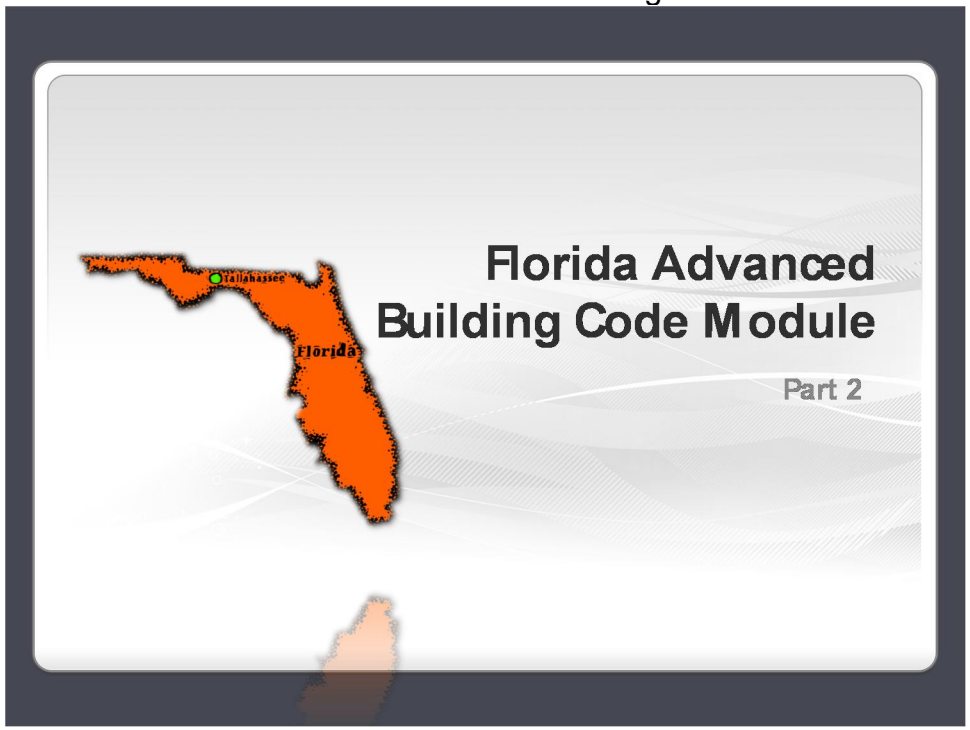

Slide 1

Introduction

Duration: 00:00:07

Advance mode: By user

Notes:

Slide 2

Chapter 6

Duration: 00:00:05

Advance mode: By user

Notes:

Slide 3

110.34

Duration: 00:00:54

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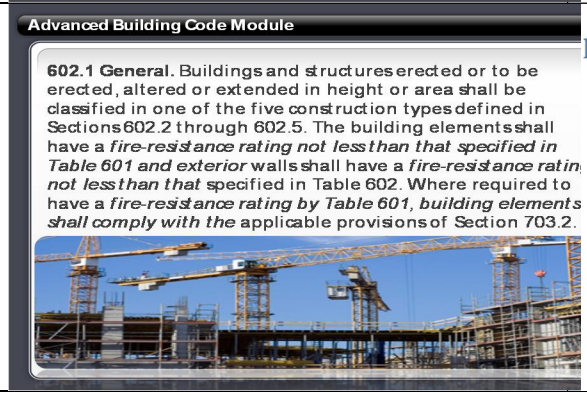

Notes:

Slide 4

110.34

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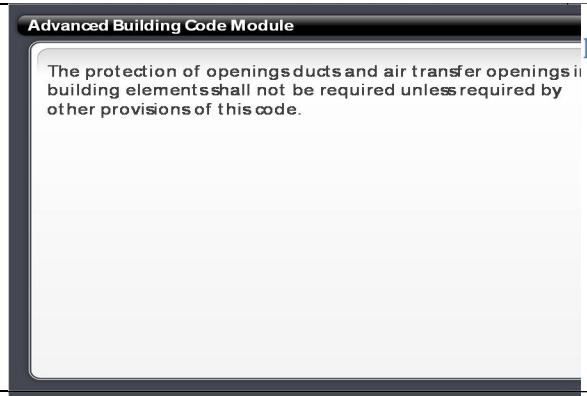

Notes:

Slide 5

Chapter 7

Duration: 00:00:07

Advance mode: By user

Notes:

Slide 6

110.34

Duration: 00:00:28

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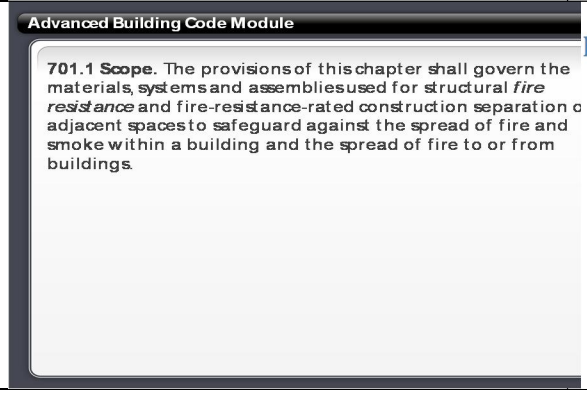

Notes:

Slide 7

Chapter 7

Duration: 00:00:03

Advance mode: By user

Notes:

Slide 8

110.34

Duration: 00:01:00

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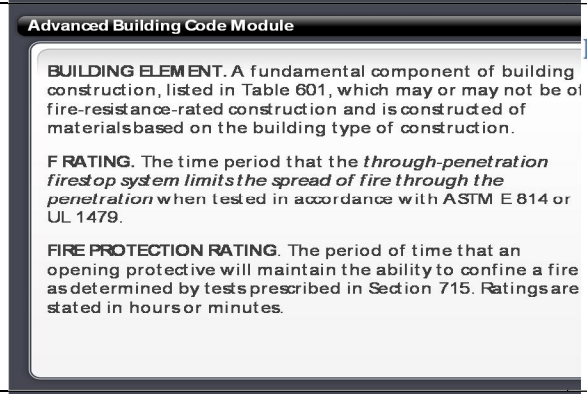

Notes:

Slide 9

110.34

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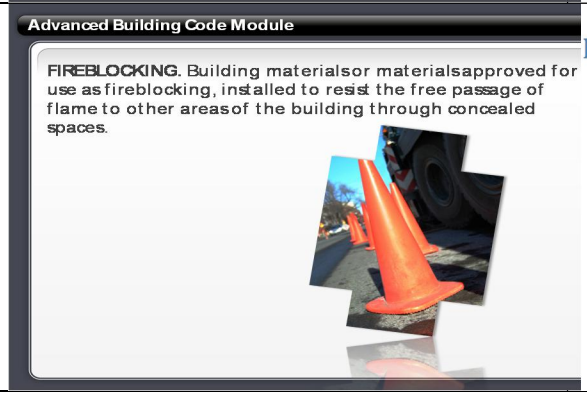

Notes:

Slide 10

110.34

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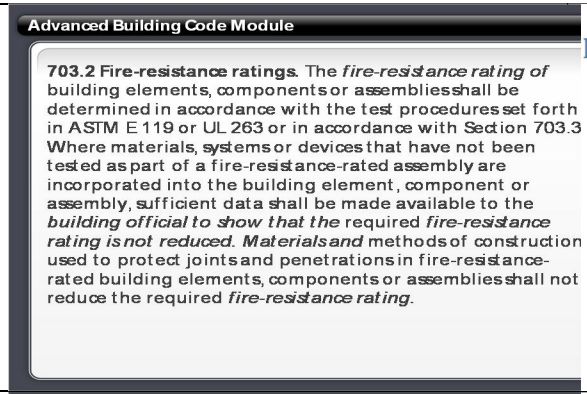

Notes:

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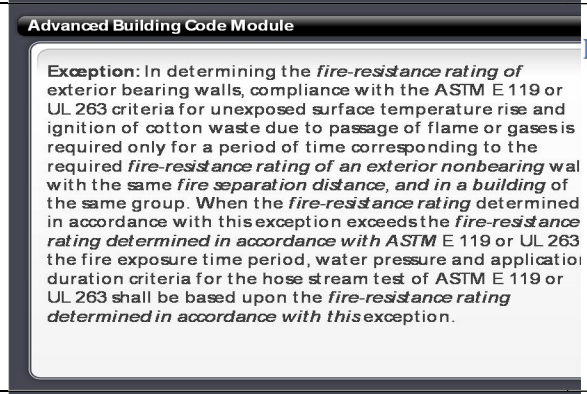

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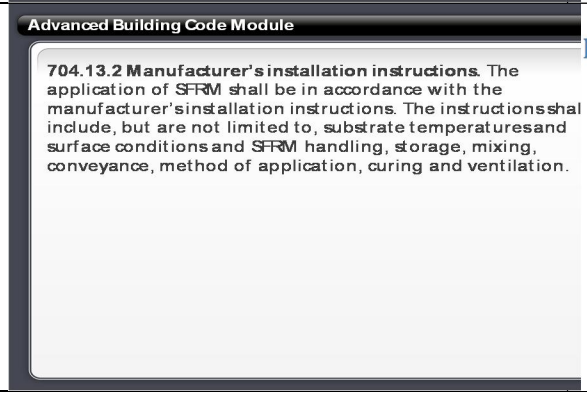

Notes:

Slide 13

110.34

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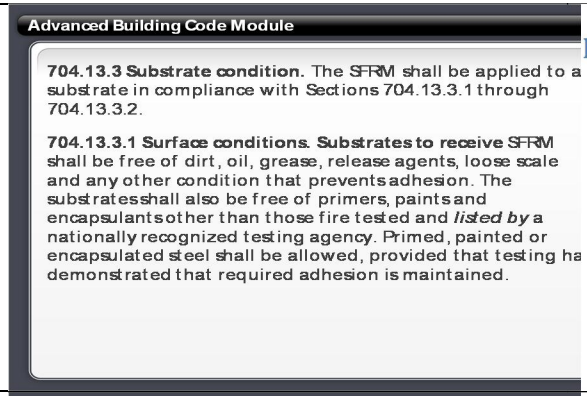

Notes:

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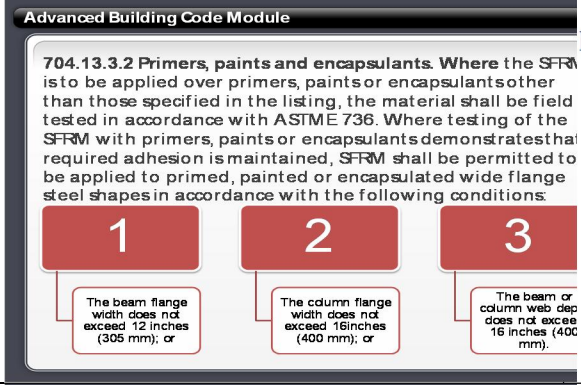

Notes:

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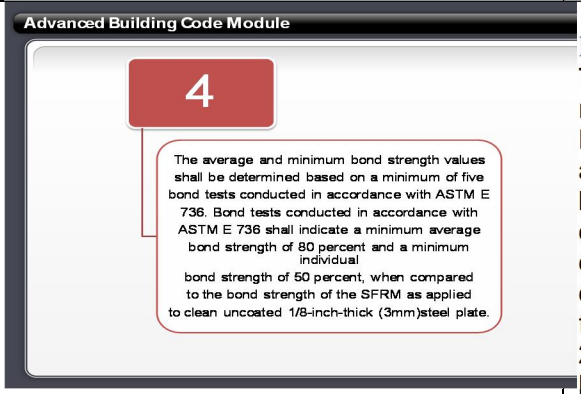

Notes:

This 50 minute (1 Hour) advanced building code module covers changes from the 2007 Florida Building Code to the 2010 Florida Building Code.

Slide 16

110.34

Duration: 00:00:57

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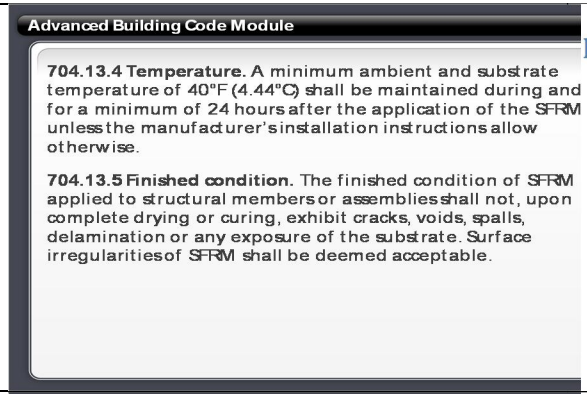

Notes:

Slide 17

110.34

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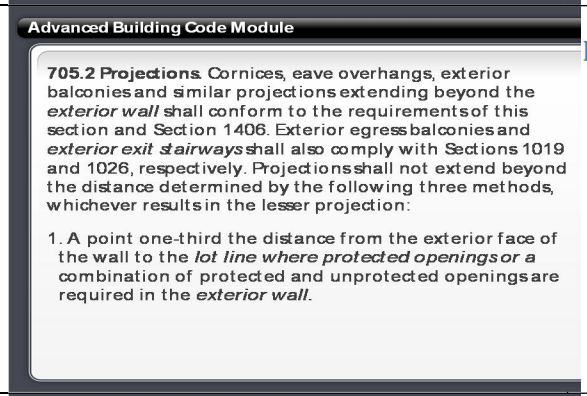

Notes:

Slide 18

110.34

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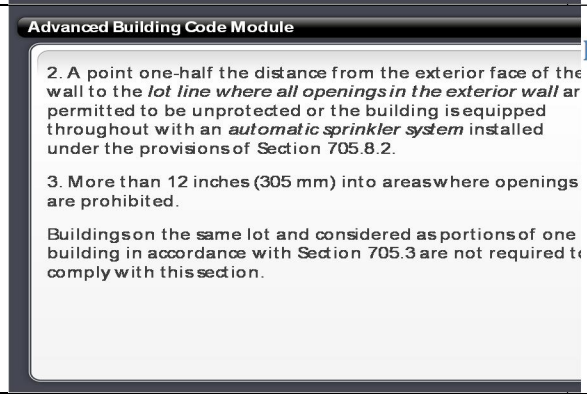

Notes:

Slide 19

110.34

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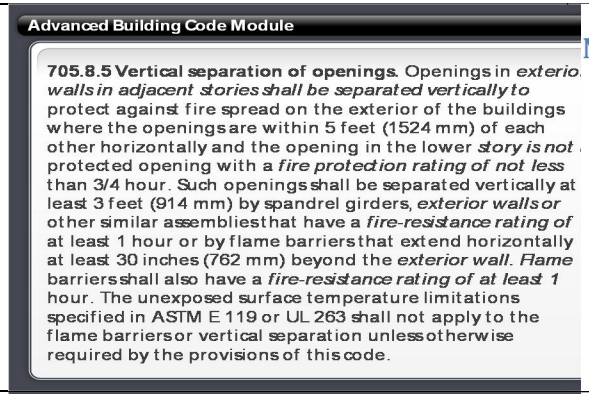

Notes:

Slide 20

110.34

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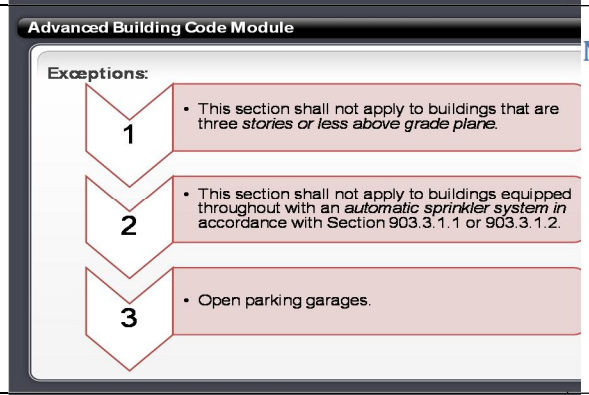

Notes:

Slide 21

110.34

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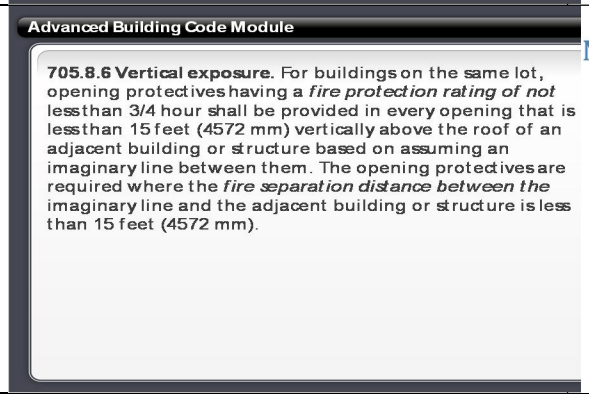

Notes:

Slide 22

110.34

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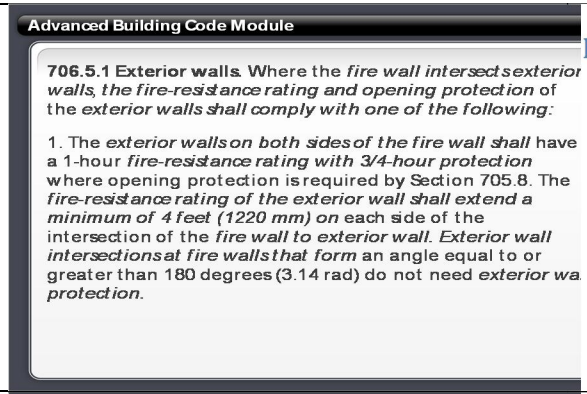

Notes:

Slide 23

110.34

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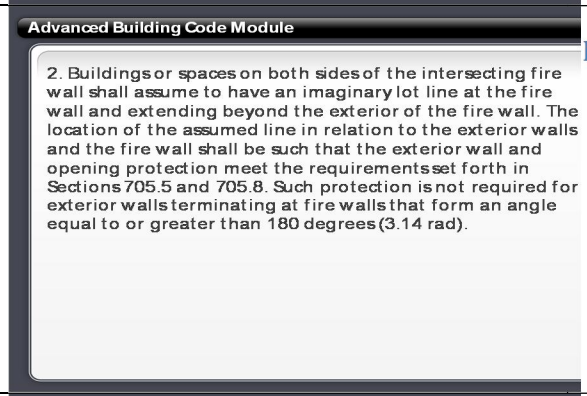

Notes:

Slide 24

110.34

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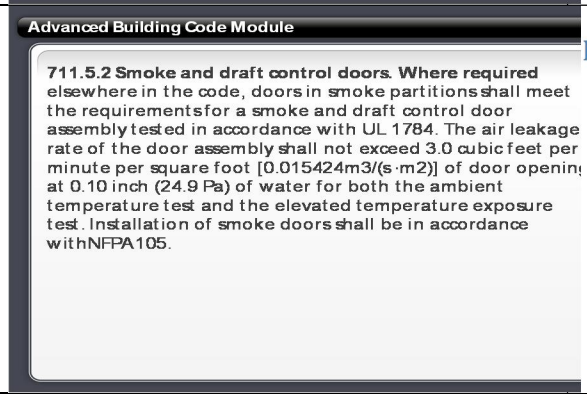

Notes:

Slide 25

Chapter 8

Duration: 00:00:05

Advance mode: By user

Notes:

Slide 26

110.34

Duration: 00:00:41

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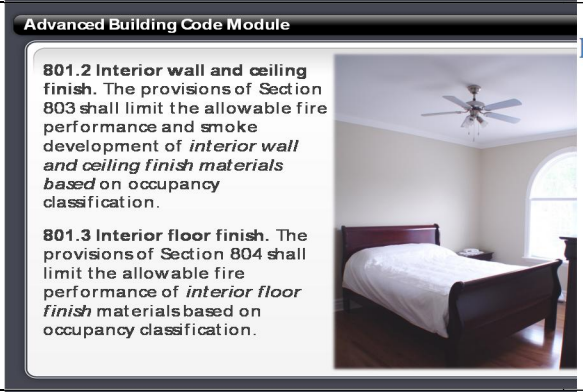

Notes:

Slide 27

110.34

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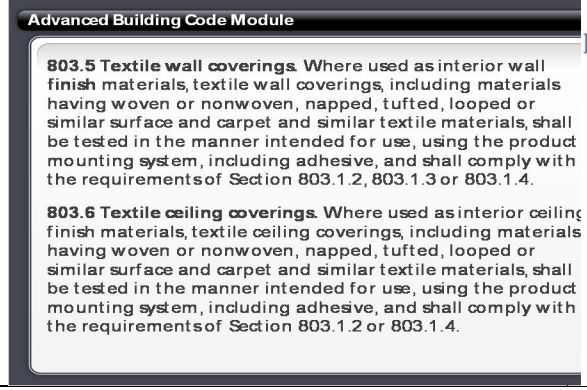

Notes:

Slide 28

110.34

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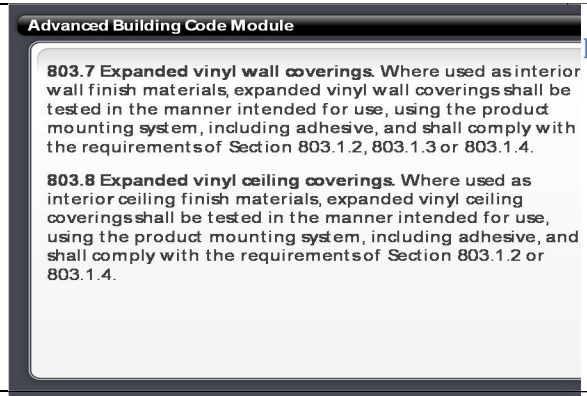


Notes:

Slide 29

Chapter 9

Duration: 00:00:05

Advance mode: By user

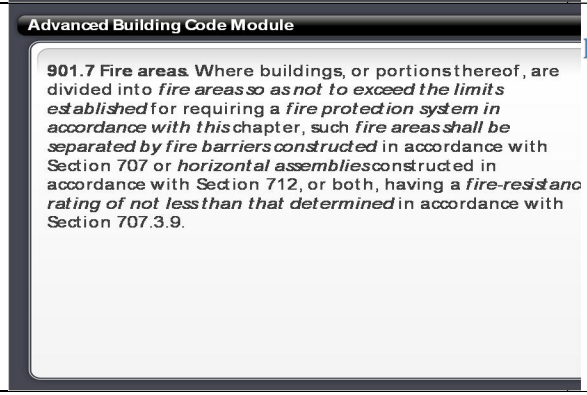
Notes:

Slide 30

110.34

Duration: 00:00:43

Advance mode: By user



Notes:

Slide 31

110.34

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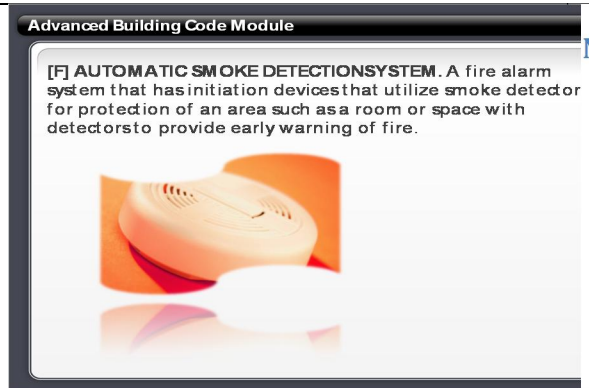

Notes:

Slide 32

110.34

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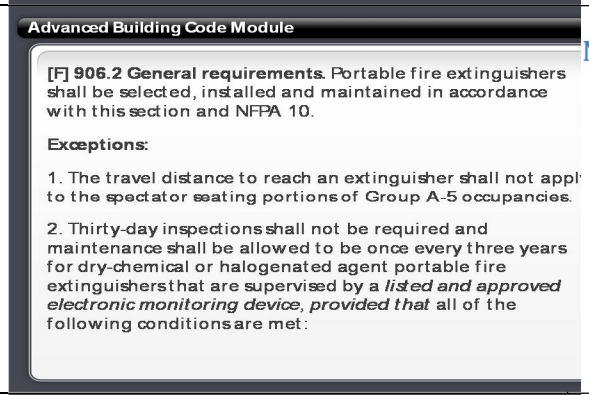

Notes:

Slide 33

110.34

Duration: 00:00:58

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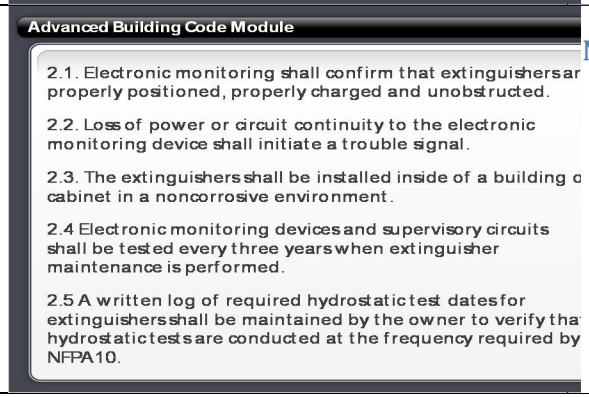

Notes:

Slide 34

110.34

Duration: 00:01:16

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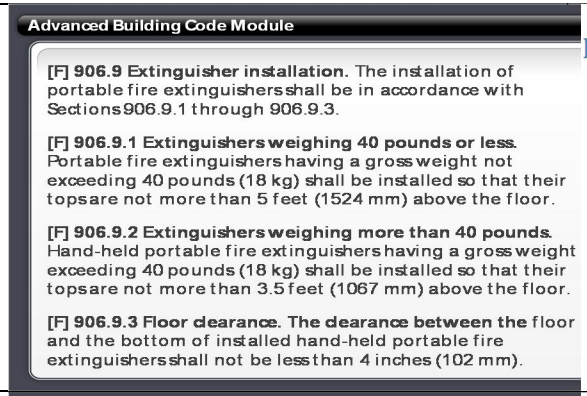


Notes:

Slide 35

Chapter 10

Duration: 00:00:05

Advance mode: By user

Notes:

Slide 36

Chapter 7

Duration: 00:00:03

Advance mode: By user

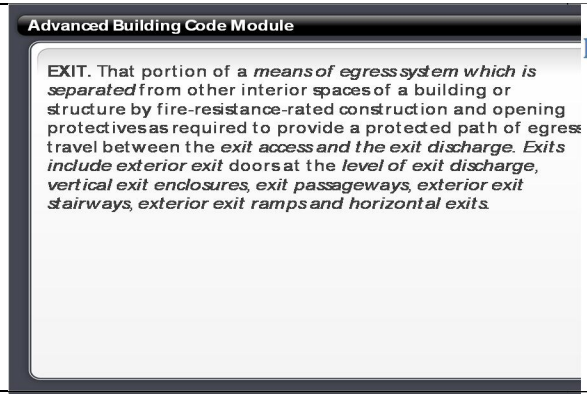
Notes:

Slide 37

110.34

Duration: 00:00:44

Advance mode: By user



Notes:

Slide 38

110.34

Duration: 00:00:24

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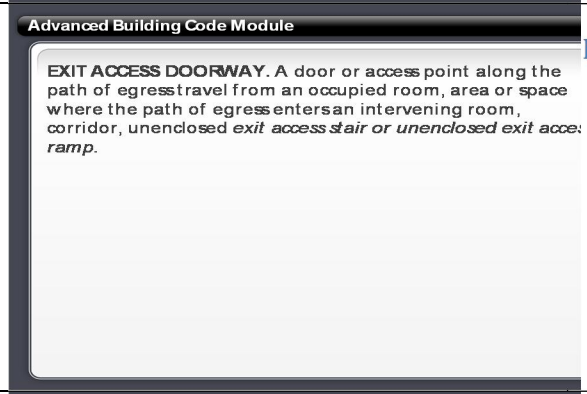

Notes:

Slide 39

110.34

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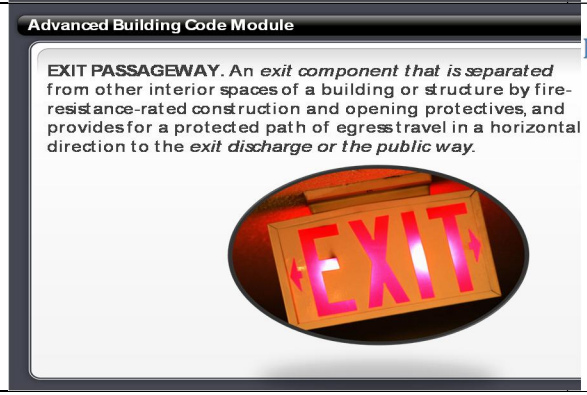

Notes:

Slide 40

110.34

Duration: 00:00:29

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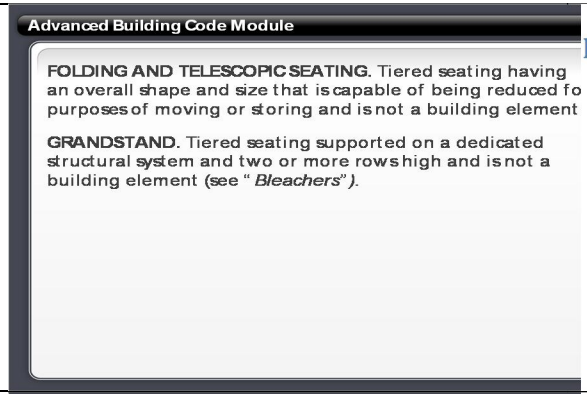

Notes:

Slide 41

110.34

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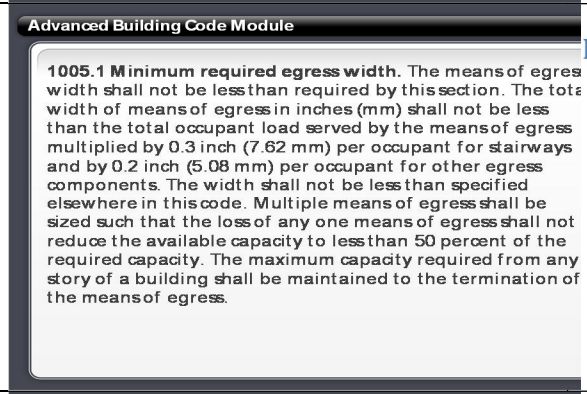

Notes:

Slide 42

Chapter 11

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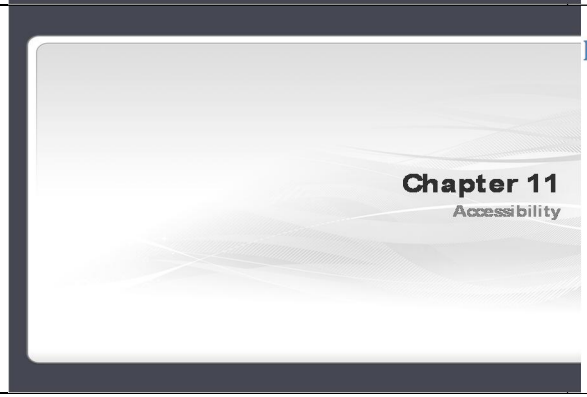

Notes:

Slide 43

110.34

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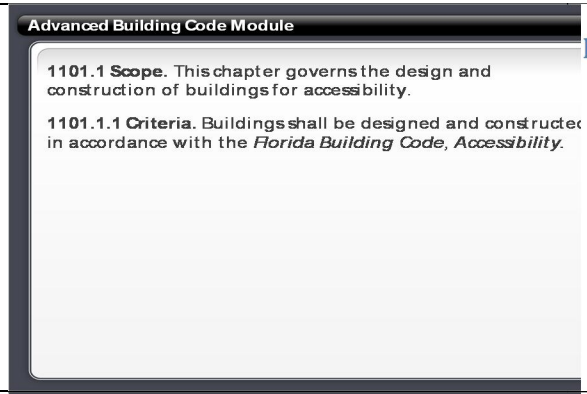


Notes:

Slide 44

Chapter 12

Duration: 00:00:06

Advance mode: By user

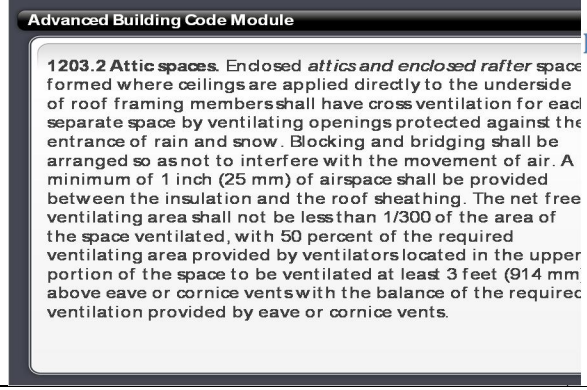
Notes:

Slide 45

110.34

Duration: 00:01:08

Advance mode: By user



Notes:

Slide 46

110.34

Duration: 00:00:59

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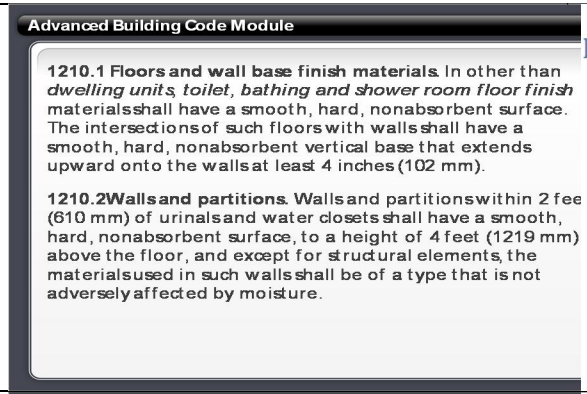

Notes:

Slide 47

110.34

Duration: 00:00:37

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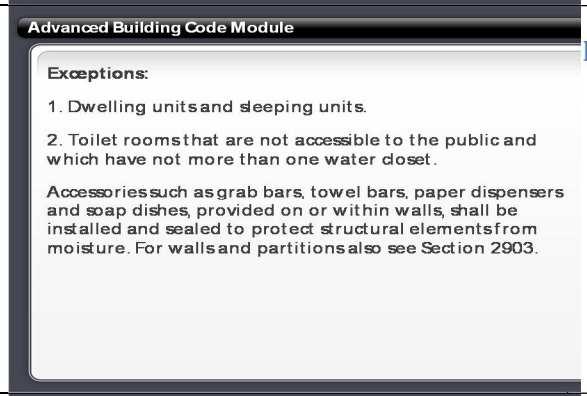


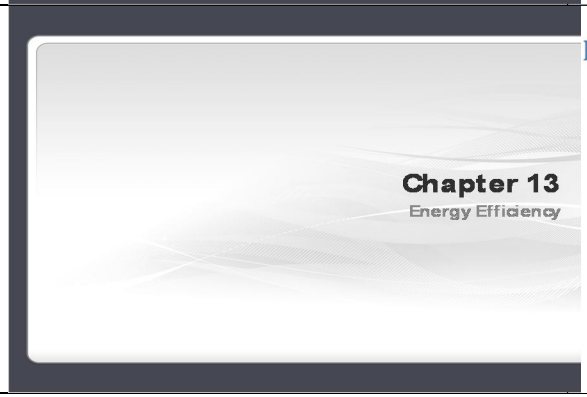
Notes:

Slide 48

Chapter 13

Duration: 00:00:06

Advance mode: By user



Notes:

Slide 49

110.34

Duration: 00:00:26

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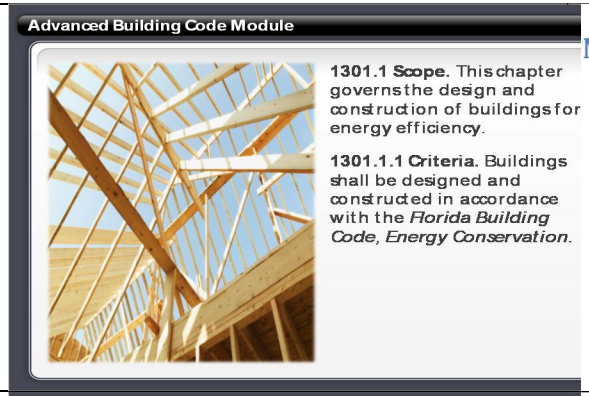


Notes:

Slide 50

Chapter 14

Duration: 00:00:06

Advance mode: By user

Notes:

Slide 51

Chapter 7

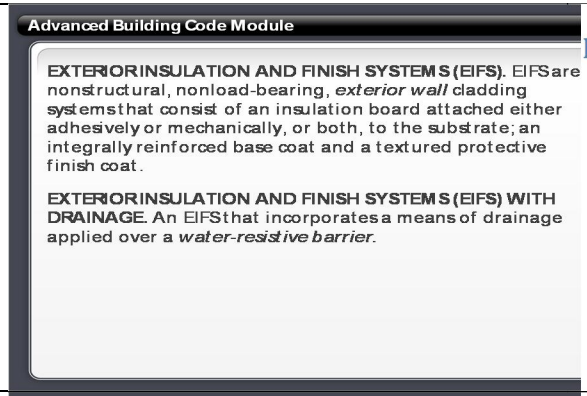
Duration: 00:00:04

Advance mode: By user

Notes:

Slide 52

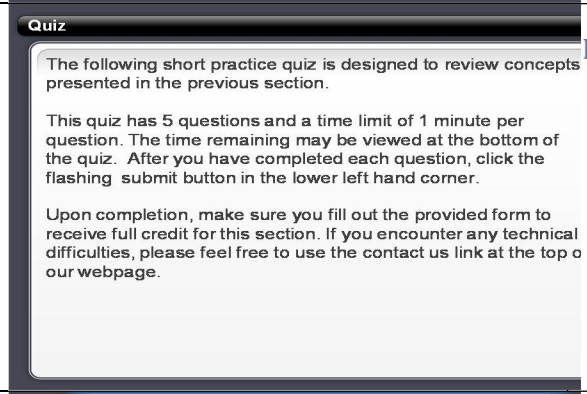
110.34
Duration: 00:00:46
Advance mode: By user



Notes:

Slide 53

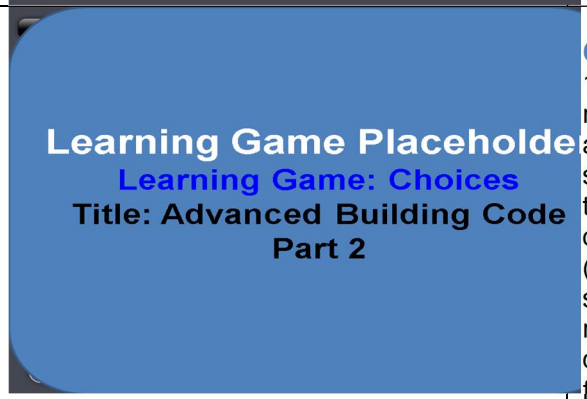
Quiz
Duration: 00:00:48
Advance mode: By user



Notes:

Slide54

Advanced Building Code Part 2
Interaction type: Choices
Passing score: 0
Instructions: None
Custom Message: None



Questions:
1. A minimum ambient and substrate temperature of 40°F (4.44°C) shall be maintained during and for a ___the application of the SFRM, unless the manufacture

		r's installation instructions allow otherwise. 1) minimum of 48 hours after 2) minimum of 24 hours after (Correct) 3) maximum of 24 hours after 4) maximum of 48 hours after 2. Openings in exterior walls in adjacent stories shall be separated vertically to protect against fire spread on the exterior of the buildings where the openings are 1) within 4 feet of each other horizontally 2) within 5 feet of each other vertically

		3) within 15 feet of each other horizontally or vertically 4) within 5 feet of each other horizontally (Correct) 3. For buildings on the same lot, opening protectives having a fire protection rating of not less than 3/4 hour shall be provided in every opening that is 1) less than 15 feet vertically (Correct) 2) less than 15 feet horizontally 3) less than 25 feet vertically 4) less than 30 feet horizontally 4. __shall not be required and maintenance

		shall be allowed to be once every three years for dry-chemical or halogenated agent portable fire extinguishers that are supervised by an approved electronic monitoring device, provided that conditions are met. 1) 15 day inspections 2) 90 day inspections 3) 30 day inspections (Correct) 4) 60 day inspections 5. A minimum of ___ in. of airspace shall be provided between the insulation and the roof sheathing. 1) 1 (Correct)

		2) 2 3) 3 4) 4
Slide 55 **Slide 55** Duration: 00:00:21 Advance mode: By user URL: http://www.contractor-licensing.com/component/option,com_chronoforms/chronoform,Adv_BC_Part_2/lang,en?tmpl=idcheck Display : In Articulate player	Web Object Placeholder Address:http://www.contractor-licensing.com/component/option,com_chronoforms/chronoform,Adv_BC_Pa ang,en?tmpl=idcheck Displayed in: Articulate Player Window size:720 X 540	**Notes:**