Florida Department of Community Affairs
Building Codes and Standards

TAC & Commission Tracking Chart

Code Change Cycle: 2010 Triennial Original Modification 3/1/2010 - 4/2/2010

TAC: Fire | **Total Mods for this TAC:** 118

SubCode: Building

Chapter	Section	Mod #	Proponent	Summary
2	202	3854	Steven Bassett	revise definition

Comment

Chapter	Section	Mod #	Proponent	Summary
2	202	3875	J Glenn-BASF	Retain base code (IBC) language as it provides better direction.

Comment

Chapter	Section	Mod #	Proponent	Summary
3	306.4	3876	J Glenn-BASF	Delete Florida Specific Amendment that created Section 306.4

Comment

Chapter	Section	Mod #	Proponent	Summary
3	308.5	3997	J Glenn-BASF	Provide reference to Occupancy class D

Comment

TAC Recommendations

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Building Codes and Standards

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TAC: Fire   **Total Mods for this TAC:** 118

SubCode: Building

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	R315	3844	marilyn williams	The intent of the proposal is to align the Florida building code supplement with nationally recognized consensus standards for carbon monoxide detection.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
4	403.4.7.2	3735	Jon Caudill	The base code references an incorrect section of the code. This mod lists the correct reference in chapter 10.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
4	405.3	3878	J Glenn-BASF	Remove "Florida Specific" language and retain language from the base code.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
5	507.11	3879	J Glenn-BASF	Retain base code (IRC) language as it provides better direction.

Comment

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SubCode: Building

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
5	507.4	3526	Michael Hoover	This change is requesting that the text in section 507.4 of the 2009 IBC be incorporated into the 2010 FBC to allow unlimited area for two story buildings.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
5	508.4	4083	raul alvarez	Fire separation shall be modify based on fire resistivity and allowable area for the same type of construction. Proposed fire separation: B vs F1 2hrs. B vs M 2hrs. B vs S1 2hrs. M vs F1 2hrs. M vs S1 2hrs. F1 vs S1 1hr.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
5	509.4	3881	J Glenn-BASF	Retain base code (IBC) language as it provides better direction.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
6	602.2 & 602.3	3655	Michael Wolfe	The FBC conflicts with the Florida Fire Prevetion and Life Safety Code (FFPC) because it does not include "limited-combustible" materials. The FBC must be modified to comform with the FFPC

Comment

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TAC & Commission Tracking Chart

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SubCode: Building

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
6	603	3435	Wenyi Zhang	The purpose of this code change is to add materials, as defined in Florida Fire Prevention Code (FFPC) (NFPA-1/101), limited- combustible material, which includes gypsum wall board, to be used in Type II Non-combustible Building.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
7	703.4	3656	Michael Wolfe	The FBC conflicts with the Florida Fire Prevetion and Life Safety Code (FFPC) because it does not include "limited-combustible" materials. The FBC must be modified to comform with the FFPC

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
7	706.1	3658	Brad Schiffer	Removes the Florida specific 4-hour Fire Wall for Building seperation.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
7	706.1	3886	J Glenn-BASF	Utilize the base code language for "fire walls".

Comment

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SubCode: Building

Chapter	Section	Mod #	Proponent	Summary
7	706.1.1	3884	J Glenn-BASF	Uses base code language for Party walls for consistency with national practice.

Comment

Chapter	Section	Mod #	Proponent	Summary
7	706.3	3888	J Glenn-BASF	Delete Florida specific amendment and utilize base code language.

Comment

Chapter	Section	Mod #	Proponent	Summary
7	706.3 Materials	3465	Robert Sullivan	Foam plastic masonry insulation products that are claimed to increase fire-resistance ratings of CMU walls from 2-hrs to 3-hrs or 4-hrs will be required to be listed by a code approved listing service.

Comment

Chapter	Section	Mod #	Proponent	Summary
7	709.1	3523	Anthony Apfelbeck	Provides a new exception to 709.1 line 7 for tenant separation that moves the FBC into closer correlation with the 2009 IBC.

Comment

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SubCode: Building

Chapter	Section	Mod #	Proponent	Summary
7	709.4	3917	J Glenn-BASF	Retain language from the base code and delete the "Florida Specific" language as the IBC adequately addresses the fire protection issue.

Comment

Chapter	Section	Mod #	Proponent	Summary
7	712.3	3918	J Glenn-BASF	Utilize base code language.

Comment

Chapter	Section	Mod #	Proponent	Summary
7	Table 706.4	3659	Brad Schiffer	Removes the Florida specific 4-hour Fire Wall for Building seperation.

Comment

Chapter	Section	Mod #	Proponent	Summary
7	Table 706.4	4013	J Glenn-BASF	Remove Footnote C.

Comment

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SubCode: Building

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
9	202 and 916	3840	marilyn williams	The intent of the proposal is to align the Florida building code supplement with nationally recognized consensus standards for carbon monoxide detection.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
9	901.6.1	3505	Anthony Apfelbeck	Restores the language in 901.6.1 to the text of the 2009 IBC.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
9	901.6.1	3921	J Glenn-BASF	Delete Florida Specific amendment. Use base code language for Fire Protective System monitoring.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
9	902.3	4011	J Glenn-BASF	Using base code (IBC) language for requiring automatic sprinkler systems

Comment

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Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
9	903.2.1.3	3506	Anthony Apfelbeck	Restores the code text in 903.2.1.3 to the IBC text.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
9	903.2.1.3	3922	J Glenn-BASF	Using base code language for requiring automatic sprinkler systems.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
9	903.2.11.3	3508	Anthony Apfelbeck	Relocates the Florida specific code text in 903.6 to 903.2.11.3 for consistency with the underlying format of the IBC.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
9	903.2.11.3	4010	J Glenn-BASF	Using base code(IBC) language for requiring automatic sprinkler systems.

Comment

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SubCode: Building

Chapter	Section	Mod #	Proponent	Summary
9	903.2.11.3	4012	J Glenn-BASF	Using base code (IBC) language for requiring automatic sprinkler systems.

Comment

Chapter	Section	Mod #	Proponent	Summary
9	903.2.3	3507	Anthony Apfelbeck	Restores the code text in 903.2.3 to the IBC text.

Comment

Chapter	Section	Mod #	Proponent	Summary
9	903.3.1.4	3509	Anthony Apfelbeck	Deletes the Florida specific langauge in 903.3.1.4 and return the code to the core text of the FBC. (903.3.1.4 does not exist in the IBC.)

Comment

Chapter	Section	Mod #	Proponent	Summary
9	903.4	3513	Anthony Apfelbeck	Deletes the Florida specific langauge in favor of the 2010 IBC language.

Comment

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SubCode: Building

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
9	903.4	3923	J Glenn-BASF	Using base code language for requiring automatic sprinkler systems monitoring. "Exceptions unchanged"

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
9	905	3514	Anthony Apfelbeck	Coorelates the 2009 IBC changes with the Florida specific amendments which coorelate with the FFPC and the manual standpipe provision of Florida statutes.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
9	905.1	3925	J Glenn-BASF	Using base code language for requiring Standpipe systems.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
9	905.3.1	4008	J Glenn-BASF	Using base code (IBC) language for height of Standpipe systems.

Comment

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SubCode: Building

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
9	907.2.2	3517	Anthony Apfelbeck	Revises 907.2.2 to be more consistent with the 2009 IBC while still incorporating the Florida specific change to match the FFPC. Clarifies the type of alarm system needed and the exception for such system.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
9	907.2.2	4009	J Glenn-BASF	Using base code (IBC) language for Fire Alarm systems.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
9	909.3	3515	Anthony Apfelbeck	Inserts the 2009 IBC "Special inspection and test requirements" for Smoke Control Systems in section 909.3.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
9	909.3	3927	J Glenn-BASF	Using base code language for smoke control testing systems.

Comment

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SubCode: Building

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
9	916	3853	Steven Bassett	Changes to Carbon Monoxide Protection

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	100.3.3, 1003.4, 1003.5	3967	J Glenn-BASF	Restore base code language and delete Florida Specific amendments to section 1003.3 thru 1003.5.3

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1002.1	3964	J Glenn-BASF	Change restores the based code language. The Florida Specific amendment makes the section to general while the based code addresses those areas where obstructions may be place with the need for permit.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1002.1	4354	Joseph Belcher	Clarification of definition of means of escape.

Comment

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Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1003.4	3965	J Glenn-BASF	Using base code language for Floor surface.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1003.5	3966	J Glenn-BASF	Use base code language for Elevation change.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1004.8 Outdoor areas	4256	jim manning	This clarifies intent that "panic hardware" not be used on exterior (outdoor) gates on outdoor swimming pool fencing. Requirements to use "panic hardware" weakens other codes and causes confusion. Excepting outdoor pools is an easy fix to this controversy. This mod adds Exception 3.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1007.4	4379	Rick Dixon	The modification reinstates IBC requirements referenced from 1003.7 Exception for when elevators can be a component of a required means of egress.

Comment

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Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1008.1	3970	J Glenn-BASF	Correct a section reference as printed in the supplement.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1008.1.1	3968	J Glenn-BASF	Restore exception 6 & 7. Delete reference to Type A or Type B units.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1008.1.4.2	3969	J Glenn-BASF	Delete exception 4 and renumber 5 to 4.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1009.12	3990	J Glenn-BASF	Retain base code language while deleting exception 6

Comment

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Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1009.12	4006	J Glenn-BASF	Retain base code (IBC) language while deleting exception 6.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1009.13	3992	J Glenn-BASF	Retain base code language covering stairway to roof.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1009.13.1	3991	J Glenn-BASF	Retain language from base code for roof access

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1009.4.2	3971	J Glenn-BASF	Delete exception 5 and retain the based code language.

Comment

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Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1009.5	3972	J Glenn-BASF	Delete exception 1 numbering and delete exception 2

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1009.8	3973	J Glenn-BASF	Delete exception 2

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1010.5	3993	J Glenn-BASF	Ramp width minimum covered in base code, delete exception.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1010.8	3994	J Glenn-BASF	Ramp handrails covered in base code, leave exception for fair housing.

Comment

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Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1011.1	3995	J Glenn-BASF	Adopts the exit sign requirements of the base code (IBC).

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1012.4	3985	J Glenn-BASF	Retain base code (IBC) language relating to handrail continuity requirements.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1012.9	4007	J Glenn-BASF	Keep base code (IBC) language regarding Intermediate handrail requirements.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1012.9.1	3996	J Glenn-BASF	Delete these requirements as not necessary

Comment

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Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1013	3681	Mohammed Shaikh	The requirements of this section for HVHZ is specfied in 1618.4.3 and 1618.4.4 This modification is proposed to clarify these requirements and avoid confusion. This mod does not delete the Exceptions.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1018.1	3431	Sam Elsheikh	To be consistent with Florida life safety code and the IBC base code, eliminate the requirement of corridors in occupancy type A with sprinkler system to have one hour rating.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1026.8	3430	Jose Guanch	I'm proposing adding the word "first" into the first sentence in this paragraph in order to clarify the sentence. When you read the remainder of the paragraph it makes complete sense to include the word "first" inthe initial sentence.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	1037.6	4071	Chuck Anderson	FL specific language omits exception that allows 5 sqft. egress window on grade level.

Comment

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Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
10	Section 1008	3598	Kevin Crowley	Exempts lawn storage buildings and storage sheds not exceeding 400 square feet from minimum and maximum height and width requirements.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
12	1208.2	3916	J Glenn-BASF	Delete Florida Code language to 120.2 and retain IBC language with the accessibility requirement in exception #2.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
16	1618.4.3	3680	Mohammed Shaikh	Revise spacing of object in Other than group R occupancy from 6 inch(152mm) to 4 nch (102mm) in section 1618.4.3 to be consistent with group R occupancy in 1618.4.4

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
26	2603	3685	Robert Sullivan	Masonry foam insulation products that are claimed to increase fire-ratings of CMU walls from 2 or 3-hrs or 4-hrs are often supported by ASTM E-119 testing performed on similar but different CMU walls e.g. CMU made with different aggregate and/or foam is formulated with different ingredients.

Comment

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SubCode: Building

Chapter	Section	Mod #	Proponent	Summary
26	2612.2	3536	Jaime Gascon	This modification corrects a typographical error in section 2612.2 Definitions - the definition of 'Glass Fiber Reinforced Plastic'.

Comment

Chapter	Section	Mod #	Proponent	Summary
31	3102.1	4168	ali hosein	To recognize to use thatched roof of palm or palmetto or other traditional materials as a flamable roofing materials that need to mantain a fire rating

Comment

Chapter	Section	Mod #	Proponent	Summary
2711	New appendix	4391	Doug Harvey	Add a new Appendix "XX" (Designation to be assigned)

Comment

SubCode: Residential

Chapter	Section	Mod #	Proponent	Summary
2	202 Foam Plastic Interior Trim	4017	J Glenn-BASF	Retain base code (IRC) language as it provides better direction.

Comment

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SubCode: Residential

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
2	R202	4355	Joseph Belcher	Clarifies definition of Means of Escape.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	302.2.2	4111	J Glenn-BASF	Retain base code (IRC) language

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	302.2.3	4112	J Glenn-BASF	Retain base code (IRC) language

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	302.4.2	4128	J Glenn-BASF	Retain base code (IRC) language

Comment

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Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	302.5.2	4134	J Glenn-BASF	Retain base code (IRC) language

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	310.6	3400	William Dumbaugh	Provide for a minimum hiegth of a emergency escape and rescue door.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	311.3	4100	J Glenn-BASF	Retain base code (IRC) language

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	311.7.4.2	4101	J Glenn-BASF	Retain base code (IRC) language

Comment

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SubCode: Residential

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	311.7.5	4131	J Glenn-BASF	Retain base code (IRC) language

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	311.7.5.4	4127	J Glenn-BASF	Retain base code (IRC) language

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	311.7.7.1	4122	J Glenn-BASF	Retain base code (IRC) language

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	311.7.7.2	4120	J Glenn-BASF	Retain base code (IRC) language

Comment

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SubCode: Residential

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	311.7.9.1	4123	J Glenn-BASF	Retain base code (IRC) language

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	313	4420	Jack Glenn	Delete R313 requiring fire sprinklers in on and two family dwellings without subsitution..

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	315.1	4190	J Glenn-BASF	Retain base code (IRC) language

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	316.1	4133	J Glenn-BASF	Retain base code (IRC) language

Comment

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SubCode: Residential

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	316.5.1	4191	J Glenn-BASF	Retain base code (IRC) language

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	316.5.3	4130	J Glenn-BASF	Retain base code (IRC) language

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	316.5.7	4125	J Glenn-BASF	Retain base code (IRC) language

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	316.6	4117	J Glenn-BASF	Retain base code (IRC) language

Comment

TAC Recommendations

AS = Approved as Submitted	**W** = Withdrawn
AM = Approved as Modified	**I** = Insufficient (incomplete or does not meet
NAR = No Affirmative Recommendation	criteria)

TAC & Commission Tracking Chart

TAC: Fire	**Total Mods for this TAC:**	118

SubCode: Residential

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	324.1	4119	J Glenn-BASF	Retan base code (IRC) language

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	346.5.9	4113	J Glenn-BASF	Retain base code (IRC) language

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	R 310.1.4.1	3401	William Dumbaugh	Provides for uniform and safe locations of operational constraints used on an emergency escape and rescue opening.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	R 310.1.4.2	3402	William Dumbaugh	Provides for a maximum heigth of operational constraints used on an emergency escape and rescue window.

Comment

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Florida Department of Community Affairs
Building Codes and Standards

TAC & Commission Tracking Chart

TAC: Fire   **Total Mods for this TAC:** 118

SubCode: Residential

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	R 311.2	3403	William Dumbaugh	Provides for uniform and safe location of locks and latches used on an egress door.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	R302.1	4189	Joseph Belcher	Proposal is to permit screen enclosures to be attached to two-family dwellings without requiring a fire resistance rating for the screen wall similar to what is permitted for townhouse construction.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	R302.1.1	4091	jeffrey collins	Attic protection via soffits

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	R302.12	4090	jeffrey collins	Adds attic draftstopping

Comment

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TAC & Commission Tracking Chart

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SubCode: Residential

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	R302.2	4087	jeffrey collins	The 2009 IRC assumes all townhomes are sprinklered. However, in cases where fire sprinklers are removed from the text the townhome common wall must be upgraded back to the 2 hr requirement (R317.2 - 2006 IRC).

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	R302.3	4195	Joseph Belcher	Provides for attachment of screen enclosure to two-family dwelling without requiring fire resistance rating of screen wall.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	R302.7	4088	jeffrey collins	Remove the 1/2" gypsum requirement for under stairs and under stair walls.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	R305	3662	Kevin Crowley	Exempts lawn storage buildings and storage sheds not exceeding 400 square feet from ceiling height requirements.

Comment

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Building Codes and Standards

TAC & Commission Tracking Chart

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SubCode: Residential

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	R310.1	4092	jeffrey collins	Removes egress window requirement

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	R310.1	4446	jeffrey collins	Removes egress window requirement for sprinklered dwellings

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	R316.4	4089	jeffrey collins	Removes the thermal barrier requirement.

Comment

Chapter	**Section**	**Mod #**	**Proponent**	**Summary**
3	Table R302.1	4142	jeffrey collins	Provides exterior wall and projection distances for sprinklered and unsprinklered dwellings

Comment

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Florida Department of Community Affairs
Building Codes and Standards

TAC & Commission Tracking Chart

TAC: Fire   **Total Mods for this TAC:**   118

SubCode: Residential

Chapter	Section	Mod #	Proponent	Summary
3	Table R302.1	4445	jeffrey collins	Provides exterior wall and projection distances for sprinklered and unsprinklered dwellings

Comment

Chapter	Section	Mod #	Proponent	Summary
5	R501.3	4138	jeffrey collins	Protection of floor framing components or systems composed of prefabricated I joists, trusses, and cold formed steel.

Comment

Search Criteria

Modification #:	ALL		**Code Version:**	2010
Code Change Cycle:	ALL		**Sub Code:**	ALL
Chapter & Topic:	ALL		**Section:**	ALL
Date Submitted From:	ALL		**Date Submitted To:**	ALL
TAC:	ALL		**TAC Recommendation:**	ALL
Commission Action:	ALL		**Proponent Last Name:**	ALL
Proponent First Name:	ALL		**Text of Modification:**	ALL
Related Modifications:	ALL		**Affects HVHZ:**	ALL

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