

TAC & Commission Tracking Chart

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

TAC: Plumbing **Total Mods for this TAC:** 34

SubCode: Building

4-Special Detailed Requirements Based on Use and Occupancy

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Modified
4	424.2.17.1.9	3936	Jennifer Hatfield	This proposal makes changes to the pool alarm requirements in order to provide for consistency with the UL 2017 General-Purpose Signaling Devices and Systems standard that an exit alarm must comply with per the code.	
Comment					

35-Referenced Standards

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Modified
35	APSP	4311	Jennifer Hatfield	Clarifies that NSPI is the former name of the APSP. Updates the ANSI/NSPI-5 standard for residential inground pools to reflect the 2010 revision. Deletes one of two portable spa standard references (ANSI-6), which is referenced twice, deletes the '92 reference.	
Comment					

SubCode: Residential

41-Swimming Pools

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Modified
41	R4101.17.1.9	3934	Jennifer Hatfield	This proposal makes changes to the pool alarm requirements in order to provide for consistency with the UL 2017 General-Purpose Signaling Devices and Systems standard that an exit alarm must comply with per the code.	
Comment					

TAC Recommendations

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43-Referenced Standards

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Modified
43	APSP	4328	Jennifer Hatfield	Clarifies that NSPI is the former name of the APSP. Updates the ANSI/NSPI-5 standard for residential inground pools to reflect the 2010 revision.	
<u>Comment</u>					

SubCode: Building

35-Referenced Standards

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Submitted
35	UL	3939	Jennifer Hatfield	Updates the UL 2017 Standard for General-Purpose Signaling Devices and Systems to the 2008 second edition.	
<u>Comment</u>					

SubCode: Fuel Gas

3-General Regulations

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Submitted
3	301.1.1	4400	Christopher Jones	Clarify the elevation above which appliances, equipment and installations are required to be elevated is the elevation specified in 1612.4.	
<u>Comment</u>					

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<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	<u>Approved as Submitted</u>
3	301.3	3479	Jose Guanch	This section refers to 105, however 105 exists only in the ICC code. Unless this is corrected there is no way to allow provisions for "alternative" methods in the Fuel Gas Code. I suggest either using the ICC wording in 105 or referring the reader to section 101.1.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	<u>Approved as Submitted</u>
3	305.4	4079	Robert Trumbower	To make Section 305.4 of the Florida Fuel Gas Code the same as the 2009 International Fuel Gas Code.	
<u>Comment</u>					

4-Gas Pipina Installations

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	<u>Approved as Submitted</u>
4	404.15.3	3745	J Glenn-BASF	Retain base code (IFGC) language as it provides better direction	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	<u>Approved as Submitted</u>
4	406.7.4	3748	J Glenn-BASF	Retain base code (IFGC) language as it provides better direction	
<u>Comment</u>					

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SubCode: Plumbing

3-General Reaulations

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	<u>Approved as Submitted</u>
3	309.2	4402	Christopher Jones	Clarify the elevation above which plumbing systems, equipment and fixtures are required to be elevated is the elevation specified in 1612.4.	

Comment

4-Fixtures, Faucets and Fixture Fittinas

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	<u>Approved as Submitted</u>
4	403.7	3741	J Glenn-BASF	Sections 403.5 and 403.6 do not exist in the IPC Renumber 403.7 to 403.5 and remove the "reserved"	

Comment

SubCode: Residential

24-Fuel Gas

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	<u>Approved as Submitted</u>
24	2415.14.3	4023	J Glenn-BASF	Retain base code (IRC) language.	

Comment

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<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Submitted
24	2417.7.4	4024	J Glenn-BASF	Retain base code (IRC) language	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Submitted
24	G2408.2 (305.3)	4081	Robert Trumbower	To make Section G2408.2 (305.3) of the Florida Residential Code the same as the Section 305.3 of the Florida Fuel Gas Code.	
<u>Comment</u>					

26-General Plumbing Requirements

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Submitted
26	2603.6	4022	J Glenn-BASF	Retain base code language	
<u>Comment</u>					

41-Swimming Pools

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Submitted
41	R4101.4.2	3899	Rebecca Quinn	Move provisions for pools in flood hazard areas that are found in Appendix G of the IRC into the body of the code. This modification refers back to R322 to determine whether specific requirements apply.	
<u>Comment</u>					

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TAC: Plumbing	Total Mods for this TAC:	34
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43-Referenced Standards

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	Approved as Submitted
43	UL	3937	Jennifer Hatfield	Updates the UL 2017 Standard for General-Purpose Signaling Devices and Systems to the 2008 second edition with revisions.	

Comment

SubCode: Existing Building

3-Prescriptive Compliance Method

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
3	New 302.5	4337	Duren Gary	Add language to address residential swimming pools	

Comment

SubCode: Plumbing

3-General Regulations

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
3	305.6	3740	J Glenn-BASF	Retain base code language	

Comment

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6-Water Supply and Distribution

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
6	604.1	3742	J Glenn-BASF	Retain the based code (IPC) language	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
6	606.1 (5)	3426	James Bickford	Adds text "supplying three or more branch intervals",. This clarifies the intent of this code section to apply only to multistory buildings.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
6	611.2	3744	J Glenn-BASF	Retain the based code (IPC) language	
<u>Comment</u>					

7-Sanitary Drainage

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
7	702.1	4160	Allen Johnson	Modify the current building materials list to include Cure-In Place (CIPP) Thermosetting Resin Conduit Liner that meets ASTM F-1743, ASTM F-1216, ASTM D790, ASTM D638 and ASTM D543. in sections 702.1,702.2, 702.3, 1102.1, 1102.2, 1102.3 and 1102.4 for building drains and building sewer pipes.	
<u>Comment</u>					

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<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
7	702.2	4255	Allen Johnson	Modify the current building materials list to include Cure-In Place (CIPP) Thermosetting Resin Conduit Liner that meets ASTM F-1743, ASTM F-1216, ASTM D790, ASTM D638 and ASTM D543. in sections 702.1,702.2, 702.3, 1102.1, 1102.2, 1102.3 and 1102.4 for building drains and building sewer pipes.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
7	702.3	4315	Allen Johnson	Modify the current building materials list to include Cure-In Place (CIPP) Thermosetting Resin Conduit Liner that meets ASTM F-1743, ASTM F-1216, ASTM D790, ASTM D638 and ASTM D543. in sections 702.1,702.2, 702.3, 1102.1, 1102.2, 1102.3 and 1102.4 for building drains and building sewer pipes.	
<u>Comment</u>					

10-Traps, Interceptors and Separators

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
10	1003.3.4	4432	Paul Bohres	Provides a level of environmental protection from decomposition of these devices from both the interior and exterior environments that these devices are subject to.	
<u>Comment</u>					

11-Storm Drainage

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
11	1102.1	4316	Allen Johnson	Modify the current building materials list to include Cure-In Place (CIPP) Thermosetting Resin Conduit Liner that meets ASTM F-1743, ASTM F-1216, ASTM D790, ASTM D638 and ASTM D543. in sections 702.1,702.2, 702.3, 1102.1, 1102.2, 1102.3 and 1102.4 for building drains and building sewer pipes.	
<u>Comment</u>					

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<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
11	1102.2	4318	Allen Johnson	Modify the current building materials list to include Cure-In Place (CIPP) Thermosetting Resin Conduit Liner that meets ASTM F-1743, ASTM F-1216, ASTM D790, ASTM D638 and ASTM D543. in sections 702.1,702.2, 702.3, 1102.1, 1102.2, 1102.3 and 1102.4 for building drains and building sewer pipes.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
11	1102.3	4319	Allen Johnson	Modify the current building materials list to include Cure-In Place (CIPP) Thermosetting Resin Conduit Liner that meets ASTM F-1743, ASTM F-1216, ASTM D790, ASTM D638 and ASTM D543. in sections 702.1,702.2, 702.3, 1102.1, 1102.2, 1102.3 and 1102.4 for building drains and building sewer pipes.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
11	1102.4	4321	Allen Johnson	Modify the current building materials list to include Cure-In Place (CIPP) Thermosetting Resin Conduit Liner that meets ASTM F-1743, ASTM F-1216, ASTM D790, ASTM D638 and ASTM D543. in sections 702.1,702.2, 702.3, 1102.1, 1102.2, 1102.3 and 1102.4 for building drains and building sewer pipes.	
<u>Comment</u>					

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation with a Second
11	1107	4371	scott waltz	1107.1 (Add) Secondary drain inlet shall be not less than 2 inches (51 mm) nor more than 4 inches (102 mm) above the finish roof covering and shall be located as close as practical to the required vertical leaders or downspouts.	
<u>Comment</u>					

SubCode: Residential

26-General Plumbing Requirements

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26	P2603.2	4212	T Stafford	This modification is a correlation with the modification that deletes the prescriptive construction requirements in the code that do not apply to the design of buildings in Florida.	
<u>Comment</u>					

SubCode: Existing Building

5-Repairs

<u>Chapter</u>	<u>Section</u>	<u>Mod #</u>	<u>Proponent</u>	<u>Summary</u>	No Affirmative Recommendation without a Second
5	New 510.1	4338	Duren Gary	Add language to address residential swimming pool and spa issues	
<u>Comment</u>					

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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