

2023 Florida Building Code Stats

Total Proposals Submitted:	133
Total Proposals Approved:	82

FSPA Proposals Submitted:	43
FSPA Proposals Approved:	35
FSPA Proposal Approval Rate:	82%

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Modification: 10187

Proponent: FSPA

Topic: Slide Landing Area Colors

Summary: Exempts slide landing areas from color requirements to allow for the use of commercially available padding.

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Modification: 10206

Proponent: FSPA

Topic: Deck Obstructions

Summary: Simplifies deck obstruction determination. Allows any one obstruction to be up to 20 ft.

Modification: 10237

Proponent: FSPA

Topic: Equipment Testing Standards

Summary: Updates testing standards to current NSF-50 standard.



Modification: 10241

Proponent: FSPA

Topic: UV Sanitization

Summary: Deletes dead links from the code. Simplifies UV equipment compliance to meet NSF 50 Standard.

Modification: 10305

Proponent: FSPA

Topic: NTU Monitoring Water Slides

Summary: Updates requirements for turbidity monitoring on waterslide systems. Moves water quality language to 64E-9.

Modification: 10306

Proponent: FSPA

Topic: No Entry Markers

Summary: Shortens no entry markers from "No Entry, Shallow Water" to "No Entry". Specifies that "NO DIVING" markers are not required in zero entry areas.

Modification: 10314

Proponent: FSPA

Topic: Construction Tolerances

Summary: Creates construction tolerances for the commercial swimming pool of up to 3 inches or 5% of a specified dimension whichever is less. Does not apply where a tolerance is already specified to the dimensional requirements of accessibility features.



Modification: 10315

Proponent: FSPA

Topic: Slip resistant tile

Summary: Changes the requirement for using slip resistant tile to depths of 3 ft or less from the current requirement of depths of 5 ft or less.

Modification: 10323

Proponent: FSPA

Topic: Damp-proofing of Elevated Pools and Secondary Containment

Summary: Adds the requirement that elevated pools incorporate water proofing and secondary containment to capture and redirect water leaks.

Modification: 10211

Proponent: FSPA

Topic: Restroom Fixture Counts

Summary: Creates a more gradual increase in required restroom fixture count for commercial swimming pools.

Modification: 10310

Proponent: FSPA

Topic: Underwater Lighting Requirements

Summary: Specifies that underwater lighting less than the illumination for night swimming can be used at pools where night swimming is prohibited.



Modification: 10320

Proponent: FSPA / Alternate language by Jim LePetrie

Topic: Collector Tank Vents

Summary: Add requirement that collector tank piped vents must be equipped with a "vent cap assembly" and that the vent opening must be set above the static water surface elevation.

Modification: 10181

Proponent: FSPA

Topic: Pool Sizing

Summary: Simplifies commercial swimming pool sizing. Transient facilities 6 sq ft and 1 gpm per living unit. Non-transient facilities 4.5 sq ft and .75 gpm per living unit. Posted bathing load is calculated based on one person per 5 gpm of final constructed pool.

Modification: 10183

Proponent: FSPA

Topic: Pool Colors

Summary: Deletes color requirements from the pool structure section of the building code. Color is addressed in a separate section.

Modification: 10188

Proponent: FSPA

Topic: Means of Access

Summary: Allows lap pools with eight or more lanes to place means of access every 90 ft. instead of every 75 ft. Prevents means of access from interfering with starting blocks.



Modification: 10192

Proponent: FSPA

Topic: Sunshelf Handrail Placement

Summary: Specifies that where stairs are set in to a sunshelf that handrails shall be placed adjacent to the sun shelf.

Modification: 10199

Proponent: FSPA

Topic: Sunshelf Depth Markers

Summary: Makes sunshelf depth marker placement consistent with the rest of the code and specifies at least two makers per sunshelf.

Modification: 10209

Proponent: FSPA

Topic: Removable Wall and Floor Padding

Summary: Adds requirements and standards for use of removable wall and floor padding eliminating ambiguity in the code.

Modification: 10210

Proponent: FSPA

Topic: Indoor Restroom Counts

Summary: Indoor pool restroom fixture counts will now be calculated the same as outdoor fixture counts.



Modification: 10232

Proponent: FSPA

Topic: Remote Cleaning Systems

Summary: Eliminates the contradictory equalizer valve requirement for remote vacuum systems.

Modification: 10235

Proponent: FSPA

Topic: Chlorine Gas

Summary: Prohibits the use of chlorine gas for disinfection.

Modification: 10242

Proponent: FSPA

Topic: Plunge Pool Pump Reservoirs

Summary: Deletes plunge pool pump reservoir language since pump reservoirs are no longer required.

Modification: 10302

Proponent: FSPA

Topic: Plunge Pool Pump Reservoirs

Summary: Deletes plunge pool pump reservoir language since pump reservoirs are no longer required.



Modification: 10303

Proponent: FSPA

Topic: Floating Skimmers Pump Reservoir

Summary: Deletes pump reservoir floating skimmer language.

Modification: 10304

Proponent: FSPA

Topic: Water Slide Recirculation Rates

Summary: Specifies water slide recirculation rates. Plunge pools shall be 2 hours or less and runout lanes shall be 1 hour or less.

Modification: 10307

Proponent: FSPA

Topic: Turnover Rate 18 Inches Water or Less

Summary: Specifies a turnover rate of 1 hour or less for areas with 18 inches or less of water.

Modification: 10311

Proponent: FSPA

Topic: Resurfacing Requirements

Summary: Requires gutter surfaces be brought up to current code when resurfacing.



Modification: 10312

Proponent: FSPA

Topic: Resurfacing Requirements

Summary: Requires hand rials and grab rials be brought up to current code when resurfacing.

Modification: 10313

Proponent: FSPA

Topic: Gutter Grate Replacement when Resurfacing

Summary: Requires that if gutter grates are replaced, the new gutter grates shall have enough open area to meet or exceed the designed flow rate of the pool.

Modification: 10318

Proponent: FSPA

Topic: No Diving Marker Placement

Summary: Clarifies that "NO DIVING" markers are not required inside of the swimming pool.

Modification: 10319

Proponent: FSPA

Topic: Inlet / Skimmer Alignment

Summary: Allows a tolerance of 5 feet for alignment of inlets and skimmers.



Modification: 10322

Proponent: FSPA

Topic: Recessed Gutters

Summary: Requires 4 inches of clearance for gutter cleaning.

Modification: 10324

Proponent: FSPA

Topic: Resurfacing Requirements

Summary: Requires damp proofing to applied between the pool shell and pool finish during resurfacing projects.

Modification: 10326

Proponent: FSPA

Topic: ORP/ PH Controllers

Summary: Requires ORP / PH controllers to be installed on all newly built swimming pools.

Modification: 10327

Proponent: FSPA

Topic: Bottom Drian

Summary: Creates and design exception when a bottom drain is used in conjunction with a wall main drain carrying 100% of the recirculation flow.



Modification: 9857

Proponent: Michael Weinbaum (Martin Aquatic)

Topic: Pool Width Measurement to Protruding Steps

Summary: Allows the measurement from the last step to the opposite wall to be 10 ft.

Modification: 9868

Proponent: Michael Weinbaum (Martin Aquatic)

Topic: Water Feature Flow

Summary: Allows up to 50% of filtered water to be diverted to water features. If more than 20% of flow is diverted to water features then the pool shall comply with the sections regarding halogen feeder equipment.

Modification: 9930 Proponent: Michael Weinbaum (Martin Aquatic) Topic: Inlet Spacing Summary: Simplifies inlet spacing language. No substantive change to requirements.

Modification: 9932 Proponent: Michael Weinbaum (Martin Aquatic) Topic: Turnover Minimums Summary: Specifies that turnover rates referenced in the code are turnover minimums.



Modification: 9934

Proponent: Michael Weinbaum (Martin Aquatic)

Topic: Spa Handrails

Summary: Deletes redundant language in this section.

Modification: 9935

Proponent: Michael Weinbaum (Martin Aquatic)

Topic: IWF Lighting

Summary: Deletes redundant language regarding IWF lighting. Specifies that 3 footcandles of illumination shall be provided at the top of slides and at run outs.

Modification: 9936

Proponent: Michael Weinbaum (Martin Aquatic)

Topic: Conversion Error Fix

Summary: Fixes a unit conversion error in the code.

Modification: 9938

Proponent: Michael Weinbaum (Martin Aquatic)

Topic: Error Fix

Summary: Fixes a slope error in the code.

Modification: 10382

Proponent: Michael Weinbaum (Martin Aquatic)

Topic: Swim Up Bars

Summary: Add swim up bar construction standards to the commercial swimming pool code.



Modification: 10385

Proponent: Michael Weinbaum (Martin Aquatic)

Topic: Run Out Lane Walkways

Summary: Specifies that the 5 ft walkway for a run out lane only needs to be on one side of the run out lane.

Modification: 10389

Proponent: Michael Weinbaum (Martin Aquatic)

Topic: Filer Passes

Summary: Updates filter pass standards to allow for the use of more efficient filters.

Modification: 9863

Proponent: Michael Weinbaum (Martin Aquatic)

Topic: Plunge Pool Decking

Summary: Specifies placement of plunge pool decking and a minimum area of 10 ft x 10 ft for such decking.

Modification: 9942

Proponent: Michael Weinbaum (Martin Aquatic)

Topic: Pool Furniture

Summary: Allows for purpose built removable pool furniture to be placed in the swimming pool on sun shelves.



Modification: 9858Proponent: Michael Weinbaum (Martin Aquatic)Topic: Sun Shelf Tile WidthSummary: Reduces the width of contrasting tile lines in sun shelves from 4 in. to 2 in.

Modification: 9859Proponent: Michael Weinbaum (Martin Aquatic)Topic: Pool SlopeSummary: Eliminates the minimum slope requirement.

Modification: 9860

Proponent: Michael Weinbaum (Martin Aquatic)

Topic: Deep Areas

Summary: Eliminates a minimum deep area requirement.

Modification: 9864

Proponent: Michael Weinbaum (Martin Aquatic)

Topic: Plunge Pool Access Points

Summary: Clarifies that the 75 ft access point rule does not apply to plunge pools. Allows for a single access point.



Modification: 9926
Proponent: Michael Weinbaum (Martin Aquatic)
Topic: Unit Error / Redundant language
Summary: Fixes a minor unit error and removes redundant code language.

Modification: 9929 Proponent: Michael Weinbaum (Martin Aquatic) Topic: Skimmer Equalizers Summary: Clarifies requirements for equalizer lines.

Modification: 9931

Proponent: Michael Weinbaum (Martin Aquatic)

Topic: Chlorine Storage

Summary: Allows for liquid chlorine storage tanks to be places outside and inaccessible to the public.

Modification: 9933 Proponent: Michael Weinbaum (Martin Aquatic) Topic: Wading Pools Summary: Deletes repetitive code requirements.

Modification: 9937 **Proponent:** Michael Weinbaum (Martin Aquatic) **Topic:** Grammar Error

Summary: Fixes minor grammar error to eliminate the possibility of confusion.



Modification: 9939 Proponent: Michael Weinbaum (Martin Aquatic) Topic: Spelling Error Summary: Fixes a spelling error in the code.

Modification: 10184

Proponent: Jim LePetrie

Topic: Deep Areas

Summary: Eliminates requirement for deep areas in pools.

Modification: 10190

Proponent: Jim LePetrie / FSPA Alternate Language

Topic: Sun Shelf Steps

Summary: Allows sun shelf to terminate into steps across the entire sun shelf in more than 4 ft of water.

Modification: 10191

Proponent: Jim LePetrie / FSPA Alternate Language

Topic: Sun shelves

Summary: Allows for radiused sun shelf designs, sets sun shelf minimum depth at 6 in and a maximum of 12 in, and removes the requirement that a skimmer be placed in a sun shelf in pools using automatic recessed skimmers.



Modification: 10200 Proponent: Jim LePetrie Topic: IWF UV Requirements Summary: Clarifies UV requirements for IWFs.

Modification: 10202 Proponent: Jim LePetrie Topic: Vanishing Edge Pools Summary: Adds code language specific to vanishing edge pools.

Modification: 10204
Proponent: Jim LePetrie / FSPA Alternate Language
Topic: Vanishing Edge Pool Definition
Summary: Adds definition to the building code for "Vanishing edge".

Modification: 10185Proponent: Jim LePetrieTopic: Deep and Shallow AreasSummary: Eliminates requirement for deep areas and shallow areas in pools.

Modification: 10186

Proponent: Jim LePetrie

Topic: Signage Change

Summary: Eliminates requirement to warn of sun shelf drop offer where the sun shelf transitions to steps.



Modification: 10189 Proponent: Jim LePetrie Topic: Pools Access Summary: Includes sun shelves as a swimming pool access point.

Modification: 10194

Proponent: Jim LePetrie

Topic: Wadding Pool Drainage

Summary: Allows for an alternate method of draining a wadding pool following a fecal discharge event.

Modification: 10522

Proponent: PHTA

Topic: Standard Updates

Summary: Updates referenced standards in the public pool code to the most current editions.

Modification: 10523

Proponent: PHTA

Topic: Standard Updates

Summary: Updates referenced standards in the residential pool code to the most current editions.



Modification: 10438

Proponent: PHTA

Topic: Mesh Barrier Standard

Summary: Modifies the commercial pool code to reference the ASTM mesh barrier standard instead of quoting it.

Modification: 10439

Proponent: PHTA

Topic: Mesh Barrier Standard

Summary: Modifies the residential pool code to reference the ASTM mesh barrier standard instead of quoting it.

Modification: 9940 Proponent: Weller Pools Topic: Updates Code References Summary: Updates references to competitive swimming handbook in the code.

Modification: 9941

Proponent: Weller Pools

Topic: Updates Code References

Summary: Updates references to competitive diving handbook in the code.



Modification: 10492

Proponent: Bob Vincent (FL DOH)

Topic: Flowmeters

Summary: Updates code to allow for improved flowmeters. Removes require that flowmeters must be installed inline after pool heaters.

Modification: 10509 Proponent: Bob Vincent (FL DOH) Topic: ADA Access Summary: Clarifies ADA transfer wall and lowered deck requirements.

Modification: 10529 Proponent: Bob Vincent (FL DOH)

Topic: Surfpools

Summary: Sets construction standards for surf pool construction.

Modification: 10465

Proponent: Bob Vincent (FL DOH) / FSPA Alternate language

Topic: Life Ring Standards / Ph and Chlorine Generator Requirements

Summary: Requires life rings be approved by a nationally recognized water safety device standard. Requires that PH feeders and chlorine generators be built to resist corrosion.

FSPA eliminated language from this modification that would have required prior approval of all dark logos larger than 12x12 in by the variance board.



Modification: 10516

Proponent: Bob Vincent (FL DOH) / FSPA Alternate Language

Topic: Float Tanks / Resistance Exercise Pools

Summary: Establishes code standards for float tanks and for circular or oval shaped resistance exercise pools.

Modification: 10528

Proponent: Bob Vincent (FL DOH) / FSPA Alternate Language

Topic: Spa Timers

Summary: Requires bather actuated spa timers.

FSPA alternate language eliminated language from this proposal that would have not permitted obstructions near pool areas 5 ft or deeper.

Modification: 10455 Proponent: Bob Vincent (FL DOH) Topic: Standard Update Summary: Updates equipment testing standards to current NSF standards.

Modification: 10527 Proponent: Bob Vincent (FL DOH) Topic: Sun Shelf Depths Summary: Clarifies code to indicate sun shelf depths are minimums and maximums.