

Glitch Amendment – Kozan – Section 403.2.2 FBC-Plumbing

Add new Section as follows:

403.2.2 Restrooms and changing facilities respective to sex.

Covered entities, as defined in §553.865, Florida Statutes, shall provide separate restrooms and changing facilities based on biological sex, or to provide single-user unisex facilities.

Rationale: The recent adoption of HB 1521, the “Safety in Private Spaces Act”, has created an inconsistency within the plumbing code. It is necessary to add appropriate code language in order to integrate the provisions of the new state law. But rather than adding a bunch of new verbiage and new definitions that conflict with current code, it makes more sense to simply include a pointer that directs the user to the state law. And the proper location for this is within Section 403.2, which addresses Separate Facilities.

Glitch Amendment – Kozan – Section 718 FBC-Plumbing

SECTION 718

REHABILITATION OF BUILDING SEWERS AND BUILDING DRAINS

Revise as follows: (add the following sentence)

718.1 Cured-in-place. Cured-in-place rehabilitation of building sewers and building drainage piping shall be in accordance with ASTM F1216 or ASTM F1743. Sectional cured-in-place rehabilitation of *building sewer* piping and sewer service lateral piping shall be in accordance with ASTM F2599. Main and lateral cured-in-place rehabilitation of *building sewer* and sewer service lateral piping and their connections to the main sewer pipe shall be in accordance with ASTM F2561. Hydrophilic rings or gaskets in cured-in-place rehabilitation of *building sewer* piping and sewer service laterals shall be in accordance with ASTM F3240 to ensure water tightness and elimination of ground water penetration.

Rationale: The current code language does nothing to address the bulk of cured-in-place (correct terminology) pipe rehabilitations. This proposal adds the applicable standards for both the inversion method (ASTM F1216) and the pulled-in-place method (ASTM F1743). These standards apply to pipe sizes 2 inches and larger. It also clarifies that this section is intended to include building drainage piping as well as building sewers.

The remainder of this section addresses specific types of sewer rehabilitation, including sectional cured-in-place lining (SCIPL), as well as main and lateral cured-in-place lining (MLCIPL), which utilizes seamless molded hydrophilic gaskets (SMHG). Although these installations typically occur beyond the property line and outside the scope of the plumbing code, it is advisable to leave them in place for now in order to track with the I-Codes.