Summary of Substantive Changes
between the 2015 and the 2016 editions of
ASTM F667, "3 through 24 in. Corrugated Polyethylene Pipe and Fittings"

Presented to the IAPMO Standards Review Committee on August 8, 2016

General: The changes to this standard should not have an impact on currently listed products. The substantive changes are:

- Addition of a footnote allowing substitution of material class pigments (see Section 5.1).
- Allowance of perforations inlet area specification by the user (see Section 7.3.2).

Section 5.1, *Basic Materials*—Compounds used in the manufacture of corrugated PE drainage pipe and fittings shall have a minimum cell classification of 323410C or 333410C as defined and described in Specification D3350. Compounds that have a higher cell classification in one or more properties are acceptable, provided the product requirements are met.

NOTE 1—Class B pigments may be substituted for Class C provided that ultraviolet protection is acceptable to the publisher as satisfactory for the intended use.

Section 7.3 *Perforations:*
Section 7.3.1 *Drainage Pipe*—When perforations are necessary, they shall be cleanly cut and uniformly spaced along the length and circumference of the pipe in a size, shape, and pattern suited to the needs of the user.
Section 7.3.2, The inlet area of the perforations shall be a minimum of 1 in.2/ft [21 cm2/m] of pipe, *unless otherwise specified by the user*.