

1 **SECTION 717 – CULLET AND CULLET-MADE MATERIALS**

2
3 Make the following amendments to said Section:

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5 **(I) Amend Subsection 717.01 – Cullet and Cullet-Aggregate Mixtures as**
6 **Construction Materials** by revising the third paragraph from line 62 to 63 to
7 read:

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9 “Debris shall not exceed values specified for various applications of the
10 processed cullet. Debris is defined as deleterious material that includes
11 plastics, papers, and non-ceramic constituents of cullet. Debris shall be
12 exceed values specified in Tables 717.02-1 - Cullet in Roadway Applications,
13 717.03-1 - Cullet in Utility Applications, and 717.04-1 - Cullet in Drainage
14 Applications. Hazardous material will not be allowed in cullet such as but not
15 limited to, TV or other cathode ray tubes, fluorescent light bulbs, and any toxic or
16 hazardous materials. Test cullet stockpile for toxic or hazardous materials
17 every 90 days and submit the results to the Engineer.”

18
19 **(II) Amend Subsection 717.01 – Cullet and Cullet-Aggregate Mixtures as**
20 **Construction Materials** by adding the following paragraph after line 21:

21
22 “Cullet shall not be used in concrete.”

23
24 **(III) Amend Table 717.03-1 – Cullet in Utility Applications** from line 37 to
25 line 39 to read:

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TABLE 717.03-1 - CULLET IN UTILITY APPLICATIONS		
Utility Trench Bedding and Backfill Applications	Maximum Cullet Content (Percent By Weight)	Maximum Debris Level (Percent By Weight Of Cullet)
Sewer Pipes	25	0.3
Electrical Conduits	25	0.3
Fiber Optic Lines	25	0.3

(IV) Amend Table 717.04-1 – Cullet in Drainage Applications from line 47 to line 49 to read:

TABLE 717.04-1 - CULLET IN DRAINAGE APPLICATIONS		
Drainage Fill Applications	Maximum Cullet Content (Percent By Weight)	Maximum Debris Level (Percent By Weight Of Cullet)
Retaining Walls	25	0.2
Foundation Drains	25	0.2
Drainage Blankets	25	0.2
French Drains	25	0.2

END OF SECTION 717