9900201 TEMPORARY TRAFFIC CONTROL DEVICE MATERIALS COMMENTS FROM INTERNAL/INDUSTRY REVIEW

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Comments: (12-1-15)

1. In Section 990-2.1.1 just changing the sheeting type will not ensure that the Department gets the performance characteristics. The language needs additional criteria.

requirements of ASTM D4956 Type III or higher microprimatic retroreflective sheeting materials identified in Section 994 including supplementary requirements for reboundable sheeting. The outdoor weathering must be a minimum of 12 months. If

Response:

2. In section 990-5.2.1 second paragraph the x axis dimension has no decimals (meaning that 3.55-4.45 inches is acceptable) while the y axis minimum has 3 decimal places (1.125 inches). I understand that Chester has used dimensions that have worked on some products but that does not mean that the dimension will always work. Since we are testing these products in the field, I suggest that we make the y axis similar to the x axis and identify it as 1 inch and add manufacturers must provide exact dimensions.

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