4. Table 1.1 may have a type for D-1a and D-2a. Minimum permittivity should be 0.5 per second.

Response:

5. Table 1.2 should include both US and metric units for AOS to be in accordance with Table 1.1.

Response:

6. The remaining parts of the spec are missing in the review (i.e. sections 985-4.1.2 and 985-4.2.

Response: 985-4.1.2 and 985-4.2 were not revised and are not included for review. No change made.

7. Consideration to consolidate Type c and d would simplify the spec considering that AOS is the only differentiator. A standard M288 Class 1 nonwoven has a tighter AOS than both FDOT Types c and d.

Response:

****