

Section 211.04 (e) of Supplemental Specification 211 – Asphalt Concrete is amended to add the following:

Type E(HP) asphalt mixtures shall consist of mixes incorporating a neat asphalt material with a high polymer modification (approximately 7.5%) complying with the requirements of AASHTO MP 32 for PG 76–28E with the exception of Multiple Stress Creep and Recovery (MSCR), T 350, which shall have a $J_{nr3.2}$ maximum value of 0.1 kPa^{-1} . A minimum MSCR elastic recovery of 90% is also required. The MSCR elastic recovery test shall be run at 76°C . The preferred viscosity is less than or equal to $3.0 \text{ Pa}\cdot\text{s}$, however the viscosity limit may reach as high as $5.0 \text{ Pa}\cdot\text{s}$ if the binder supplier and contractor can agree on suitable workability. HP designated mixtures shall not contain more than 15 percent reclaimed asphalt pavement (RAP) material.

12-22-14 (SPCN)