

**CITY OF FORT SMITH SUPPLEMENTAL SPECIFICATION
ASPHALT CONCRETE HOT MIX (ACHM) COURSES**

SECTION 330 of the Standard Specifications for Public Works Construction, February 2008 Edition, is hereby amended as follows:

330.03 MATERIALS

Delete the last sentence of the first paragraph of this subsection and replace with the following:

All materials used shall comply with this subsection and with AHTD Standard Specification Section 409, with the following exception: Coarse aggregate shall contain no limestone.

The following sentence shall be added to this subsection:

No binder or surface course shall contain Recycled Asphalt Pavement (RAP).

330.05 CONSTRUCTION REQUIREMENTS

Delete the third paragraph of Item A. PREPARATION OF BASE OR EXISTING SURFACE, and replace it with the following:

Before arrival of the mixture on site, the prepared surface, primed or tack coated as specified, shall be cleaned of all loose and foreign materials. The mixture shall not be placed on a surface that shows evidence of free moisture. Curbs and gutters shall also be cleaned of all loose and foreign materials prior to the arrival of the mixture on site. No direct payment will be made for cleaning the surface of existing pavement or curbs and gutters.

Add the following sentence to Item C. TRANSPORTING:

The maximum allowable haul distance shall be 25 miles from the construction site.

330.06 QUALITY CONTROL AND QUALITY ASSURANCE ACCEPTANCE TESTING

Add the following to Item B. QUALITY ASSURANCE AND ACCEPTANCE:

Regardless of testing results, the Contractor shall correct any deficiencies identified in the finished pavement surface at no cost to the City. The method utilized to correct said deficiency shall be approved by the Engineer and may include re-laying the asphalt,

SS 2008-330-01

Page 2 of 2

10-29-2012

dependent upon the severity of the deficiency. Deficiencies in the finished pavement surface include, but are not limited to, cracking, bleeding, brown appearance, poor surface texture, rough uneven surface, honeycomb or raveling, uneven joints, roller marks, pushing or waves, rocks broken by roller, tearing of surface during laying, and surface slipping on base. If a deficiency is detected during paving operations, paving shall cease until the problem has been corrected.