

**City of Havelock**  
**Sewer Line Replacement 202 Devonshire Drive**  
**Addendum 1**  
**March 21, 2017**

**The following question was received:**

The asphalt pavement patch repair detail for this project shows 11 inches of black base and 2"-3" of surface course, which is probably 0.8 tons of asphalt /square yard of pavement at a minimum.

I suspect the existing asphalt road is probably 6" of ABC Base with maybe 2" of surface course. It will be difficult, as well as expensive, to make the pavement repairs match with each other.

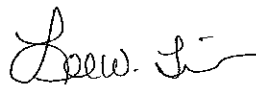
Please let us know if this detail is correct for the asphalt patching.

**Answer:**

On attachment 1 delete 11 inches of black base and 2"-3" of surface course and replace with 8 inches of base stone equivalent to crush and run compacted in 4 inch lifts with 2 inches of super pave asphalt or equivalent. Please insert asphalt paving should extend 2 feet beyond the excavation trench on both sides.

Thank you for your continued interest in our project.

CITY OF HAVELOCK

 3.21.17

Lee W. Tillman

Finance Director