



The Greensferry Overpass bridge deck has been completed in a concrete pour that spanned two days on July 8 and July 9. The contractor poured 815 cubic yards of concrete on the 333 foot long bridge over these two days after the epoxy coated metal rebar was placed. The second pour required two concrete pump trucks, one on the I-90 shoulder and one in the I-90 median. The new concrete deck had to cure for 10 days in order to achieve the required maximum strength.

A time-lapse video of pouring the deck can be viewed on youtube by following the link below. Just press Control and click on the link to view.

<https://www.youtube.com/watch?v=FXXpJYjRp4c>

Continuing activity on the project will comprise placing fill material and erecting the concrete retaining wall panels for the ramps. The ramp on the north side will be completed before the south.