



Scholls Ferry Road
 Bridge
 At Fanno Creek



Meet the Contractor Open House Comments

COMMENT	RESPONSE
<p>1 Can we get a "do not block intersection" at Scholls & Merry? Can we be kept informed about the temp fence & stump removal due to pets and planning for permanent fence? Can we see if there is a lower wattage/brightness to the street light that shines in our yard?</p>	<p>The county does not typically install "Do Not Block Intersection" signs because they're not very effective in preventing drivers from blocking side streets.</p> <p>The contractor will notify adjacent property owners when fencing is required to be removed and will install the necessary temporary fencing the same day the existing fencing is removed.</p> <p>The street lighting was designed by a professional engineer and is required to meet specific lighting criteria for safety. Unfortunately, a lower wattage lamp would not provide the necessary light to meet the Washington County Road Standards.</p>
<p>2 Please expect and provide for bicyclists to use the travel lane through the construction zone. It's not safe or reasonable to expect people to ride on the wrong side against traffic. Flaggers should be trained to expect this. It's not likely that people riding bikes will walk their bikes on the asphalt through the project. Denny to Allen cyclists yield to pedestrians signs should be posted on both ends. At night and weekends, when construction is not occurring, please make sure the lanes, shoulders, and path are left in safe condition for bikes.</p>	<p>The work zone will be signed to inform bicyclists of bike lanes ending and to inform motorists of bikes on the roadway. The temporary pedestrian path and bridge will safely allow pedestrian access through the work zone and will also provide an alternate route for bicyclists to walk their bikes through the construction zone if they are not comfortable riding on the roadway. Bicyclists should not ride their bikes on the temporary pedestrian path. The contractor will keep the work zone clean and safe for all modes of transportation.</p>
<p>3 Well thought out. I support this project. Let me know what I can do to support it to the end.</p>	