

**From:** Elmadhoon, Maged  
**Sent:** July 8, 2019 12:09 PM  
**To:** Lysynski, Heather  
**Cc:** Bunn, Jerri-Joanne; Macpherson, Andrew; Haasen, John; Sypien, Violetta  
**Subject:** Reso Letter - Dingman EAs

Hi Heather,

Please find below response to Council resolution Action Item “b” dated May 7, 2019 with respect to the correlation between the Dingman Creek Subwatershed Study and the Dingman Drive EA. Please share with members of EEPAC.

Transportation staff was fully aware that the Dingman Drive EA is located within the study area of the ongoing Dingman Creek Subwatershed EA. This was very clearly highlighted in the scope of the Dingman Drive EA study. The current Dingman Drive Class EA will examine options for road improvements which will likely include widening of the roadway from Wellington Road to just east of the 401 overpass. The City is also in the process of conducting the Dingman Creek Subwatershed-wide Stormwater Management Servicing Class EA Master Plan (Dingman SWM EA) in two Phases.

Phase 1 is in process and addresses future development lands. The Master Plan will identify stormwater targets for future development. Phase 1 will include individual EA's to address four study area's outside of the existing /future proposed floodlines. Phase 2 is expected to get underway later this year or early next year to address those lands within or impacted by existing and/or future flood lines.

The Dingman Drive EA project team will coordinate with the Dingman SWM EA study team update to coordinate consideration for floodplain improvements and stormwater control mitigation strategies related to the road improvement alternatives. The Dingman Road EA will include water quality/quantity and erosion control targets associated with the roadway area, potential realignment requirements, natural heritage impacts, and flood conveyance and/or mitigation (e.g. increase in road elevation).

Thanks  
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