

MEMORANDUM

To: Mark Brown, Snohomish County
From: Brad Lincoln, PE *BLZ*
Project: Paine Field Passenger Terminal
Subject: Snohomish County Comment Response
Date: September 2, 2016
GTC #: 15-081

Comments were received, including comments from Snohomish County, regarding the traffic impact analysis for the Paine Field Passenger Terminal. The traffic impact analysis was included in a report completed by Gibson Traffic Consultants, Inc. dated May 18, 2016. The traffic impact analysis has been updated to address comments from Stephanie Prescott, PE, dated June 21, 2016. The comments included in the June 21, 2016 memorandum dealt with the arterial analysis and inputs into the *Synchro* software. All of the comments from the June 21, 2016 memorandum have been addressed and should allow the Paine Field Passenger Terminal to be deemed concurrent.

There were additional comments included in a July 29, 2016 memorandum to Tom Barnett. The comments specific to the traffic impact analysis include needing comments from WSDOT and additional comments from the City of Mukilteo. Comments from WSDOT were not received and therefore not reviewed by GTC staff. Comments from the City of Mukilteo were received and were reviewed by GTC staff. The City of Mukilteo comments included justification for parking, which is not included in traffic impact analysis, and asking for the completion of an EIS. The City of Mukilteo comments did not ask for additional traffic analysis at specific locations or changes to the traffic analysis that had been completed at several City of Mukilteo locations. Additional analysis for City of Mukilteo impacts have therefore not been performed as part of the updated traffic impact analysis, dated September 2, 2016.

It is important to note that the September 2, 2016 traffic impact analysis for the Paine Field Passenger Terminal has only been updated to address the comments from the June 21, 2016 memorandum from Stephanie Prescott, PE. No other substantive changes have been made to the May 18, 2016 traffic impact analysis.