US 2/US 81 SKEWED INTERSECTION STUDY

Pleas	se rank the following alternatives based on long-term desirability, assuming funding for each
alter	native would eventually be viable. Do NOT rank any alternatives you believe are not feasible.
	Do Nothing
	Alt EF: Existing Footprint
	Alt NRC: New Roadway Connection
	Alt SM: Skewed Movement
	Alt EF+R: Existing Footprint with Realignment
	Alt SM+R: Skewed Movement with Realignment
	Alt GS-1: Grade Separation of Washington Street and Mill Spur
	Alt GS-2: Grade Separation of Washington Street, Mill Spur, and Mill Road
	se rank the following alternatives based on short-term desirability factoring in short-term
fund	ing limitations. Do NOT rank any alternatives you believe are not feasible.
	Do Nothing
	Alt EF: Existing Footprint
	Alt NRC: New Roadway Connection
	Alt SM: Skewed Movement
	Alt EF+R: Existing Footprint with Realignment
	Alt SM+R: Skewed Movement with Realignment
	Alt GS-1: Grade Separation of Washington Street and Mill Spur
	Alt GS-2: Grade Separation of Washington Street, Mill Spur, and Mill Road
Are t	here any alternatives that are infeasible or should be discarded from further consideration?
	Do Nothing
	Alt EF: Existing Footprint
	Alt NRC: New Roadway Connection
	Alt SM: Skewed Movement
	Alt EF+R: Existing Footprint with Realignment
	Alt SM+R: Skewed Movement with Realignment
	Alt GS-1: Grade Separation of Washington Street and Mill Spur
	Alt GS-2: Grade Separation of Washington Street, Mill Spur, and Mill Road
	Do Nothing

How do you compare the proposed Skew Study projects to others around the metro area?
High Priority - One of the top improvement needs in the area.
Medium Priority - Important but not one of the top 5 needs in the area.
Low Priority - Unnecessary in the next 10 to 15 years.
No Priority - Do Nothing is the best solution.
Do you believe the ITS Routing Option is a good addition to any short-term solutions?
Yes
No
Do you believe the optional access management reconfiguration is a good addition to any short- or
long-term plans?
Yes
No
Is there a hybrid solution you think should be considered?