NORTH HAMILTON CROSSING CONCEPTUAL ALTERNATIVE CORRIDOR COMPARISON SUMMARY (PID 115755)				
ALTERNATIVE	POSITIVES	NEGATIVES	RECOMMENDATION	
ALTERNATIVE A	 Addresses Project's Primary and Secondary Needs Western terminus at NW Washington Blvd. provides connectivity further west. 	 No direct connection to US 127; will require an access road and a signal at US 127. Alternative with high R/W impact (85-95 ac.) Bisects Combs Park Alternative with greatest impact to 100-Year floodplain (20-30 ac.) Alternative with the greatest impact to farmlands (35-45 ac.) No reduction in AM/PM SR 129 traffic volumes & travel time 3rd most costly alternative 	No Further Study	
ALTERNATIVE B	- Addresses Project's Primary and Secondary Needs	 Terminus at North B Street ties to Lagonda Avenue with no direct connectivity further west. High R/W requirements (50-60 ac.) Bisects Combs Park and LJ Smith Park Impacts Farmlands (20-30 ac.) Impacts Greenwood Cemetery (more than 0.5 ac) Regulated Materials concerns Minimal reduction in AM/PM SR 129 traffic volumes & travel time 	No Further Study	
ALTERNATIVE C	 Addresses Project's Primary Needs Terminus at North B Street ties into Rhea Avenue providing connectivity further west. Least costly alternative Reduces SR 129 AM/PM traffic volumes & travel time 	 Does not support Economic Development Bisects LJ Smith Park Impacts Greenwood Cemetery (more than 0.5 ac.) Potential Environmental Justice Impacts Regulated Materials concerns 	No Further Study	
ALTERNATIVE D	 Addresses Project's Primary Needs Terminus at North B Street ties into Gordon Avenue, providing connectivity further west. Reduces SR 129 AM/PM traffic volumes & travel time 	 Does not support Economic Development Impacts Greenwood Cemetery (more than 0.5 ac.) Potential Environmental Justice Impacts 	No Further Study	

NORTH HAMILTON CROSSING CONCEPTUAL ALTERNATIVE CORRIDOR COMPARISON SUMMARY (PID 115755)				
ALTERNATIVE	POSITIVES	NEGATIVES	RECOMMENDATION	
ALTERNATIVE E	 Addresses Project's Primary Needs Terminus at North B Street ties into relocated Rhea Avenue providing connectivity further west. Greatest reduction of SR 129 AM/PM traffic volumes & travel time Alternative with shortest travel time (5 min. 44 sec) 	 Does not support Economic Development Potential Environmental Justice Impacts High R/W Impacts (45-55 relocations; 25-35 ac.) 	No Further Study	
ALTERNATIVE E1	 Addresses Project's Primary Needs Terminus at North B Street ties into Rhea Avenue providing connectivity further west. Greatest reduction of SR 129 AM/PM traffic volumes & travel time Alternative with shortest travel time (5 min. 44 sec) 	 Does not support Economic Development Potential Environmental Justice Impacts Bisects LJ Smith Park High R/W Impacts (55-65 relocations; 20-30 ac.) Regulated Materials concerns 	No Further Study	
ALTERNATIVE AC	 Addresses Project's Primary Needs Western terminus at NW Washington Blvd. provides connectivity further west. 3rd least costly alternative 	 Does not support Economic Development Impacts Greenwood Cemetery (more than 0.5 ac) Potential Environmental Justice Impacts Bisects Combs Park and LJ Smith Park Impacts to Greenwood Cemetery (more than 0.5 ac.) Regulated Materials concerns No reduction in AM/PM SR 129 traffic volumes & travel time 	No Further Study	
ALTERNATIVE AD	 Addresses Project's Primary Needs Western terminus at NW Washington Blvd. with provides connectivity further west. 	 Does not support Economic Development Impacts Greenwood Cemetery (more than 0.5 ac) Potential Environmental Justice Impacts Bisects Combs Park. Impacts Greenwood Cemetery (more than 0.5 ac.) No reduction in AM/PM SR 129 traffic volumes & travel time 	No Further Study	

NORTH HAMILTON CROSSING CONCEPTUAL ALTERNATIVE CORRIDOR COMPARISON SUMMARY (PID 115755)				
ALTERNATIVE	POSITIVES	NEGATIVES	RECOMMENDATION	
ALTERNATIVE AE	 Addresses Project's Primary Needs Western terminus at NW Washington Blvd. providing connectivity further west. Significantly reduces SR 129 AM/PM traffic volumes & travel time 	 Does not support Economic Development Potential Environmental Justice Impacts Bisects Combs Park. High R/W Impacts (45-55 relocations; 25-35 ac.) 	No Further Study	
ALTERNATIVE BC	 Addresses Project's Primary Needs 2nd least costly alternative 	 Terminus at North B Street ties to Lagonda Avenue which has no direct connectivity to the west. Does not support Economic Development Impacts Greenwood Cemetery (more than 0.5 ac) Potential Environmental Justice Impacts Bisects Combs Park and LJ Smith Park Impacts to Greenwood Cemetery (more than 0.5 ac.) Regulated Materials concerns Minimal reduction in AM/PM SR 129 traffic volumes & travel time 	No Further Study	
ALTERNATIVE BD	- Addresses Project's Primary Needs	 Terminus at North B Street ties to Lagonda Avenue which has no direct connectivity to the west. Does not support Economic Development Impacts Greenwood Cemetery (more than 0.5 ac) Potential Environmental Justice Impacts Bisects Combs Park Impacts Greenwood Cemetery (more than 0.5 ac.) No reduction in AM/PM SR 129 traffic volumes & travel time 	No Further Study	
ALTERNATIVE BE	 Addresses Project's Primary Needs Reduces SR 129 AM/PM traffic volumes & travel time 	 Terminus at North B Street ties to Lagonda Avenue which has no direct connectivity to the west. Does not support Economic Development Potential Environmental Justice Impacts Bisects Combs Park and LJ Smith Park. High R/W Impacts (45-55 relocations; 20-30 ac.) 	No Further Study	

NORTH HAMILTON CROSSING CONCEPTUAL ALTERNATIVE CORRIDOR COMPARISON SUMMARY (PID 115755)				
ALTERNATIVE	POSITIVES	NEGATIVES	RECOMMENDATION	
ALTERNATIVE ABE	 Addresses Project's Primary and Secondary Needs Western terminus at NW Washington Blvd. provides connectivity further west. Reduces SR 129 AM/PM traffic volumes & travel time 	 Potential Environmental Justice Impacts Bisects Combs Park and LJ Smith Park. Farmland Impacts (20-30 ac.). High R/W Impacts (45-65 relocations; 50-60 ac.) 2nd most costly alternative 	Advance for Further Study	
ALTERNATIVE EBE	 Addresses Project's Primary and Secondary Needs Western terminus at Gordon Avenue provides connectivity further west. Significantly reduces SR 129 AM/PM traffic volumes & travel time 	 Potential Environmental Justice Impacts Bisects LJ Smith Park Farmland Impacts (20-30 ac.) High R/W Impacts (45-65 relocations; 45-55 ac.) Most costly alternative 	Advance for Further Study	