## **Corridor screening results**

August 2015

Legend  Best Worst	30th/		Martin l King, Jr		•		Valley River Center	Attachment B River Road Highway 99			
Dest Worst	Enhanced	d EmX	Enhanced		Enhance		Enhanced	Enhance		Enhance	
Connectivity & travel time	Corridor	•	Corridor		Corrido	r	Corridor	Corrido	•	Corrido	r
Improve transit travel time (compared to existing transit service)							•				
Connect planned bike, pedestrian and roadway projects					•		•			•	
Safety Improve pedestrian and bicycle safety (compared to existing conditions)	•	•	•	•		•	•	•	•	•	•
Cost & funding  I - ** а; Ÿ Oapital cost (millions of \$) for **mprovements*	\$10-20	\$50-70	\$20-40	\$60-90	\$10-30	\$50-90	\$10-30	\$10-30	\$70-90	\$10-30	\$60-90
ı ¯°¥© š°¡ Ÿ ́«perating cost per transit bo	arding		While the system will cost more to operate with the operating cost per boarding will stay the same					more service, le as today.			
Likelihood to obtain federal capital improvement grants					•		•				
<b>2035 ridership</b> Average weekday ridership (number of boardings)	3,800	5,500	6,200**	N/A	4,200	5,200	3,000	3,600	4,600	3,000	4,000
Increase in weekday ridership (compared to regular bus service)	300 /10%	2,000 /57%	2,300 /62%	N/A	1,600 /61%	2,600 /98%		400 /11%	1,400 /43%	500 /18%	1,400 /55%
<b>Community</b> Service to areas with greatest short-term redevelopment potential			4				•	4		(	•
Consistency with community vision					To be det	ermined	by community inp	ut			
Service to areas with historically underserved populations			4				•				

<sup>\*</sup>Improvements include: transit and biking/walking/mobility device improvements (\$2015)

<sup>\*\*</sup>This figure includes riders on Centennial Blvd. that would benefit from more frequent service