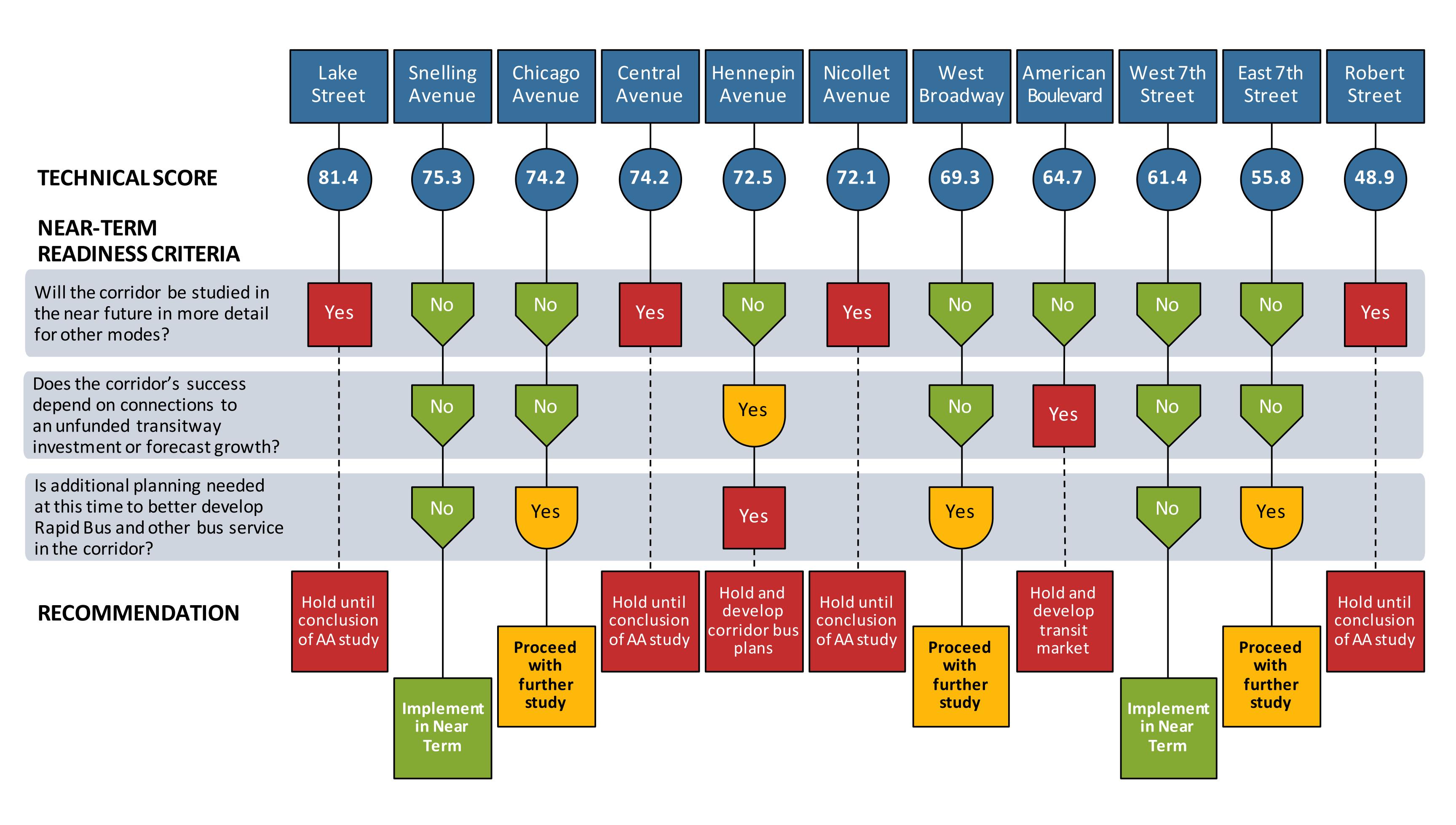
Key to	 Highest performance (3 points) Symbols Medium performance (2 points) Lowest performance (1 point) 	Snelling	Lake	American	Central	Broadway	Hennepin	Nicollet	Chicago	West 7th	East 7th	Robert
	.: Provide mobility benefits by connecting major destinations											
	it market indicators (5% of total score)											
1-A	Jobs within ½ mile of corridor (2008)	0	0	0						0	0	0
1-B	Population within ½ mile of corridor (2010)	0		0		0	0			0	0	0
1-C	Transit-dependent persons within ½ mile of corridor	0		0		0	0			0	0	0
Rapid	Bus outcomes (35% of total score)	Γ	I					I				
1-D	Percent decrease in end-to-end travel time				0		0	0	0	0	0	0
1-E	2030 corridor ridership (weekday)	0		0	0	0			0	0	0	0
1-F	2030 ridership over 2030 baseline	0				0		0	0	0	Ο	0
1-G	User benefits (annual)					0	0	0	0	0	0	0
Goal	2: Implement affordable transit improvements (30% of total score)		-			-		-	-			
2-A	O&M cost per Rapid Bus passenger (annualized passengers)	0		0	0	0	0	0		0	0	0
2-B	2030 Rapid Bus passengers per in-service hour (annual average)	0	0	0	0		0	0		0	0	0
2-C	Capital cost per corridor mile		0		0	0	0	0	0		0	0
2-D	Capital cost per annual Rapid Bus passenger			0	0			0	Ο	Ο	0	0
Goal 3	8: Seamlessly integrate with existing and planned transit systems (15% of total sc	ore)							-			
3-A	Percent of Rapid Bus revenue hours paid for by existing service hours	0	0	0	0	0	0				0	0
3-B	Percent of existing local bus corridor boardings proximate to proposed stations	0		0							0	
3-C	Number of connections to fixed guideway transitways	0			0	0	0	0		Ο	0	0
Goal	: Provide an enhanced customer experience (5% of total score)											
4-A	Percent of stations where concept required modification to fit		0			0	0	0	0	0	0	0
Goal !	5: Support anticipated corridor growth and redevelopment (10% of total score)											
5-A	Forecasted change in jobs within 1/2 mile of proposed stations	0	0	0	0	0	0	0			0	0
5-B	Forecasted change in population within 1/2 mile of proposed stations	0	0	0		0		0	0	0	0	0

EVALUATION SCORING ARTERIAL TRANSITWAY CORRIDORS STUDY



Metropolitan Council
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READINESS CRITERIA ARTERIAL TRANSITWAY CORRIDORS STUDY