Mode Preference Questionnaire

1	Which would you prefer from Rapid Transit Service on NW 27th Avenue?
□ or	Faster (Fewer stops, less frequency, less accessible)
	More Accessible (Plenty of stops, more frequency, slower end-to-end travel)
2	Rank these traits of a Rapid Transit Service mode from 1 (most important) to 6 (least important)
	Seamlessly integrated with the existing transit systemNon-polluting
	_ Non-pollotting _ Flexible (stop locations, route, vehicle type)
	_ Futuristic
	_ High capacity
	_ Permanent (station locations, guideway)
3	What mode of Rapid Transit most appeals to you?
Ch	oose one
	Heavy Rail Transit (Metrorail)
	Light Rail Transit
	Bus Rapid Transit
	Streetcar
	Automated Guideway Transit (Metromover)
	Monorail Fishing Bur Carrier (Fishing a constant)
	Existing Bus Service (with Enhancements)



Alignment Preference Questionnaire

1	How should we aim to optimize Rapid Transit Service on NW 27th Avenue?
Ch	oose one
	Maximize end-to-end travel speed
	Minimize disruption to turning movement patterns
	Prioritize transit over passenger vehicles
П	Prioritize the pedestrian experience

2	from 1 (most important) to 5 (least important)			
	Exclusive transit lane			
	Does not eliminate a car travel lane			

 Does not eliminate a car travel lane
 Minimizes impacts on local residents and businesses
 Minimizes disruption to local circulation (turns)
Built auickly

(3) What alignment most appeals to you?

Choose one

Elevated Transitway
At-Grade Center Median Transitway
Curbside Transitway
Curbside Transitway with Reversible Center Lane

Alignment & Mode Preference Chart

Please indicate which alignment and mode combinations you prefer for the NW 27th Avenue Rapid Transit Service.

0 = Bad Choice

1 = Acceptable Choice

2 = Good Choice

Alignments/ Modes	Elevated	Dedicated Median Lanes	At-Grade Curbside	At-Grade Curbside w/ Reversible Lane
Bus Rapid Transit				
Streetcar				
Light Rail Transit				
Heavy Rail Transit				
Monorail				
Automated Guideway Transit				

Additional Comments: