POLICY AREA	REQUIREMENT	LEVEL OF COMPLIANCE			COMMENTS
				Opportunity	
		Total	Substantial	Area	
	Service type definitions, not an				
2.1 Service Types	area of measurement.	N/A	N/A	N/A	
2.2 Metro Rapid Design Criteria	Service design is consistent with the service warrants (Appendix A).	IV/A	IWA	X	Line 720 Corridor alignment (maximize patronage and minimize costs, alignment modification, addition of short-lines and branches, and maintenance of operating speed) Stop location (far-side station location, full separation from local stop, and addition of new stop) Station facility (double canopies only at high demand stops, station design) Transit priority (BSP at deadhead routing, signalized intersections should have BSP) Operating protocol (headway intervalmanaged service operation)
Express and Limited Stop 2.3 Service Criteria	Limited stop service should be at least 10% faster than local and express service should be designed to achieve operating speed of approximately 20 mph.	X			
Operation and Funding or Rail	Metro should be the operator of	^			
2.4 Feeder Services	last resort for these services	Х			
2.4 reduct Services	Consider alternative ways of	^			
Alternative Service Delivery	providing service when entering				
2.5 Methods	new markets	Χ			
2.0 methods	Avoid service duplication,	^			
	improve station access and				
	avoid inconvenient service				
2.6 Bus/Rail Interface Guidelines	diversions	Х			
2.0 Dus/Kaii interface Guidelines	uiveisions	٨			

POLICY AREA					COMMENTS
				Opportunity	
		Total	Substantial	Area	
					Specific lines not meeting the local .20
					standard include: 2, 4, 10-11, 14, 16, 20-21,
					26, 30-31, 33, 68 and 71.
					Specific lines not meeting the .50 <u>limited</u>
	Compliance with the inter stop				standard include : 302 , 304 , 316 and 333 .
	spacing targets outlined in the				Specific lines not meeting the 1.0 express
2.7 Bus Stop Spacing	policy			Х	standard include : 434
	Avoid duplication of service				Selected opportunities to improve service
	which results in passenger				interface with Big Blue Bus coordination
	confusion or sub-optimal use of				efforts underway as part of Metro
2.8 Service Duplication	resources service		X		Connections effort.
0.0 5	Provide at least 30 minute service		V		Specific lines not meeting the standard include: 220
2.9 Frequency of Service	service		X		include: 220
	Place vehicles on high capacity	. / .	N.//A		High capacity vehicles are not available and
2.10 High Capacity Vehicles	and high ridership lines	N/A	N/A	N/A	deployment plans are being developed.
	Establishes general planning				
	criteria for bus lanes not an	. / .	N.//A		
2.11 Bus Lanes	area of measurement	N/A	N/A	N/A	
	New services should be				
	introduced where ridership can				
	support 30 minute frequency				
0.40 Navy Campias Cuidalinas	and meet minimum productivity	V			
2.12 New Service Guidelines	standard within one year	X			
2.42 Boute Specing	1/2 mile spacing between parallel routes in urban areas	V			
2.13 Route Spacing	Thresholds for various transit	X			
2.14 Planning Warrants	modes not an area of	N/A	N/A	N/A	
Z. 14 Flamming Warrants	measurement Targets for establishing the	IV/A	IN/A	IN/A	
	span of service for different				
2.15 Span of Service	service types	Х			
2.10 Opan of Gervice	Provision of these services must	^			
	fit in within the scope of the				
	existing operation and should				
	not interfere with regular service				
2.16 Special Event Service	obligations	Х			
2.10 Opoolal Evolit Oct vice	Sets up a program for	^			
	measuring service quality not				
3.1 Mystery Shopper Survey	an area of measurement	N/A	N/A	N/A	
or my otory on oppor our vey	a area or measurement	1 1/7 1	1 1/7 1	1 4/ /-1	

Transit Service Policy Compliance In the Westside/Central Sector (October 2004)

POLICY AREA	REQUIREMENT	LEVEL OF COMPLIANCE			COMMENTS
				Opportunity	
		Total	Substantial	Area	
					This standard is met on approximately 98 percent of the overall bus trips being monitored. Specific lines requiring additional
	The ratio of passengers to seats				attention include: 2, 4, 10, 14, 16, 20, 30, 33,
3.2 Passenger Loading	must not exceed 1.20			X	217 and 720.
	Bus routes not achieving a				
	productivity index of greater than				
	.60 should be flagged for				Specific lines not meeting the standard
3.3 Productivity Guidelines	corrective action.		X		include: 220