



Constant and model of the second	CATS Response to COVID-19
 Cleaning Procedures On Monday, May 7, CATS added more cleaning procedures during vehicle layovers. Increases the sanitization efforts that went into effect on March 3. All passengers must deboard the bus Cleaning crews board to clean the vehicles Five minute wipe down of surfaces with hospital grade disinfectant 	<section-header><section-header><text><list-item><list-item><list-item><list-item><text></text></list-item></list-item></list-item></list-item></text></section-header></section-header>
CITY OF CHARLOT	www.RIDETRANSIT.org







Constant and the second	Loc	Looking Ahead			
From Scenarios to Schedule			A new day	A new day	
Scenario 1: () () () () () () () () () ()	Deter	 Data driven approach to rethink bus network Focused goals on creating a system that is more approachable and convenient 		k bus network goals on a system that approachable	
Scenario 3:	۲	Conservative	Current COVID-19	Optimistic	
Current Service Distancing vs Cost Indicators	Social Distancing	10 customers per bus	20 customers per bus	20 customers per all buses	
	Revenues	(\$10.8 M)	(\$10.8 M)	(\$10.8 M)	
Resource needs	Economic Index (% of ridership)	58%	45%	58%	
 Allocate resources to critical routes Create flexibility to meet changing mobility demands 	BUS RESULTS	124 Peak Vehicles 207 Duties 1.025 Paid to Platform Time \$59,382	145 Peak Vehicles 234 Duties 1.00 Paid to Platform Time \$68,224	158 Peak Vehicles 262 Duties 1.006 Paid to Platform Time \$75,202	
	RAIL RESULTS	Vehicles People Hours of Services Duration	Vehicles People Hours of Services Duration	Vehicles People Hours of Services Duration	
CITY OF CHARLOT			w	ww.RIDETRANSIT.org	

