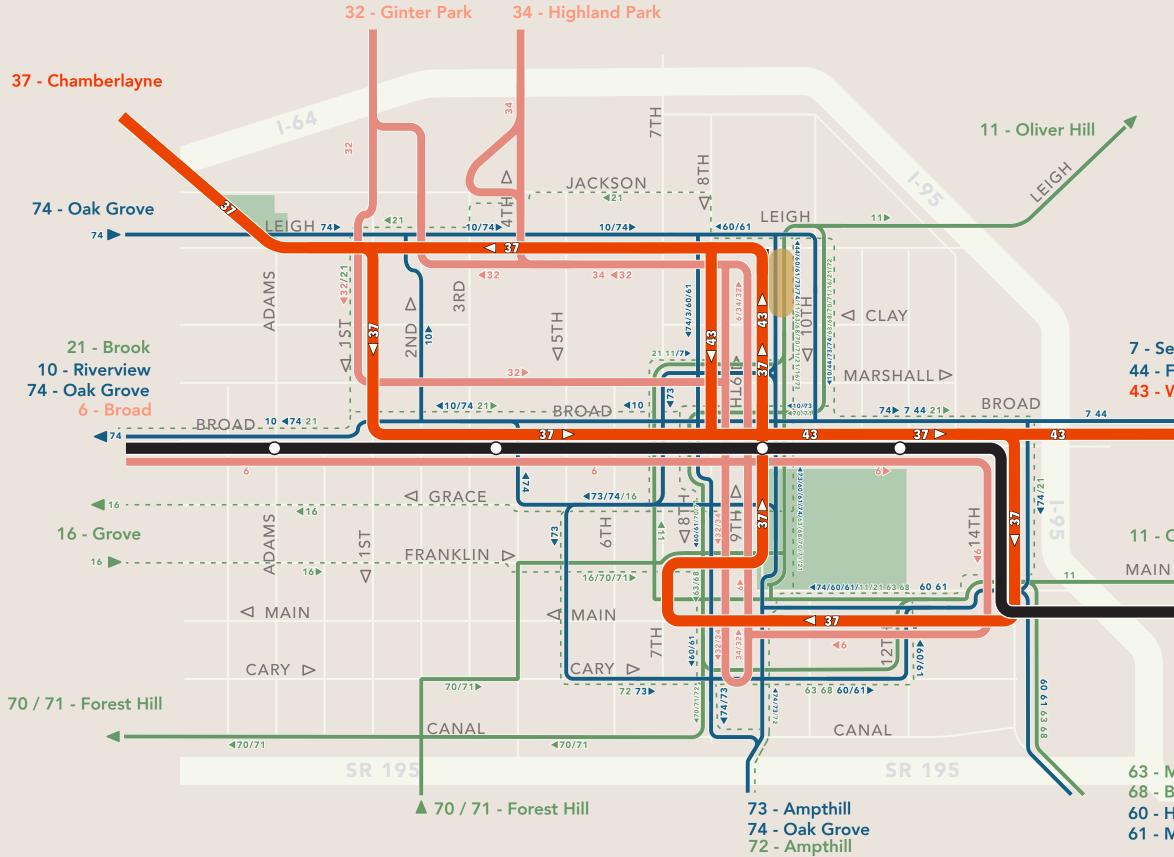


R	Familiar Concept		
	Transit Service Type and Frequency:		
	Bus Rapid Transit Every 10-15 minutes,	all day	
	Frequent Network Every 15 minutes, all	day	
CREIGHTON	Every 20 minutes	l l l l l l l l l l l l l l l l l l l	
CREIG	Every 30 minutes	Ţ	
	56 Peak Only		
	Express Service	-	
	60 61 Combined schedule frequency	s yield better	
	Park and Ride		
64	County Boundaries		
56 28x			
. WILLIAM	This is not a proposal.		
ABURN	This is one of three Concepts. These Con- cepts illustrate a spectrum of choices for the City of Richmond.		
26 26	This Concept is designed to be as similar as possible to the current transit network, while incorporating the new Pulse on Broad Street. In addition, all routes have been set to have "clockface" frequencies (every 15, 20, 30 or 60 minutes) so that schedules are memorable and predictable throughout the day.		
STRATH	This Concept assumes that buses to travel at 11 mph. This slow spe in large part to the presence of a nearly every block, on many rout ly-spaced stops make transit slow costs passengers time. It also cos more budget to run slower service than more frequent service.	eed is due bus stop es. Close- ver, which sts GRTC	

The other two Concepts assume that bus stops would be spaced more widely. This de-cision, alone, would free up about 25% of the existing budget to spend on higher frequencies or more coverage.

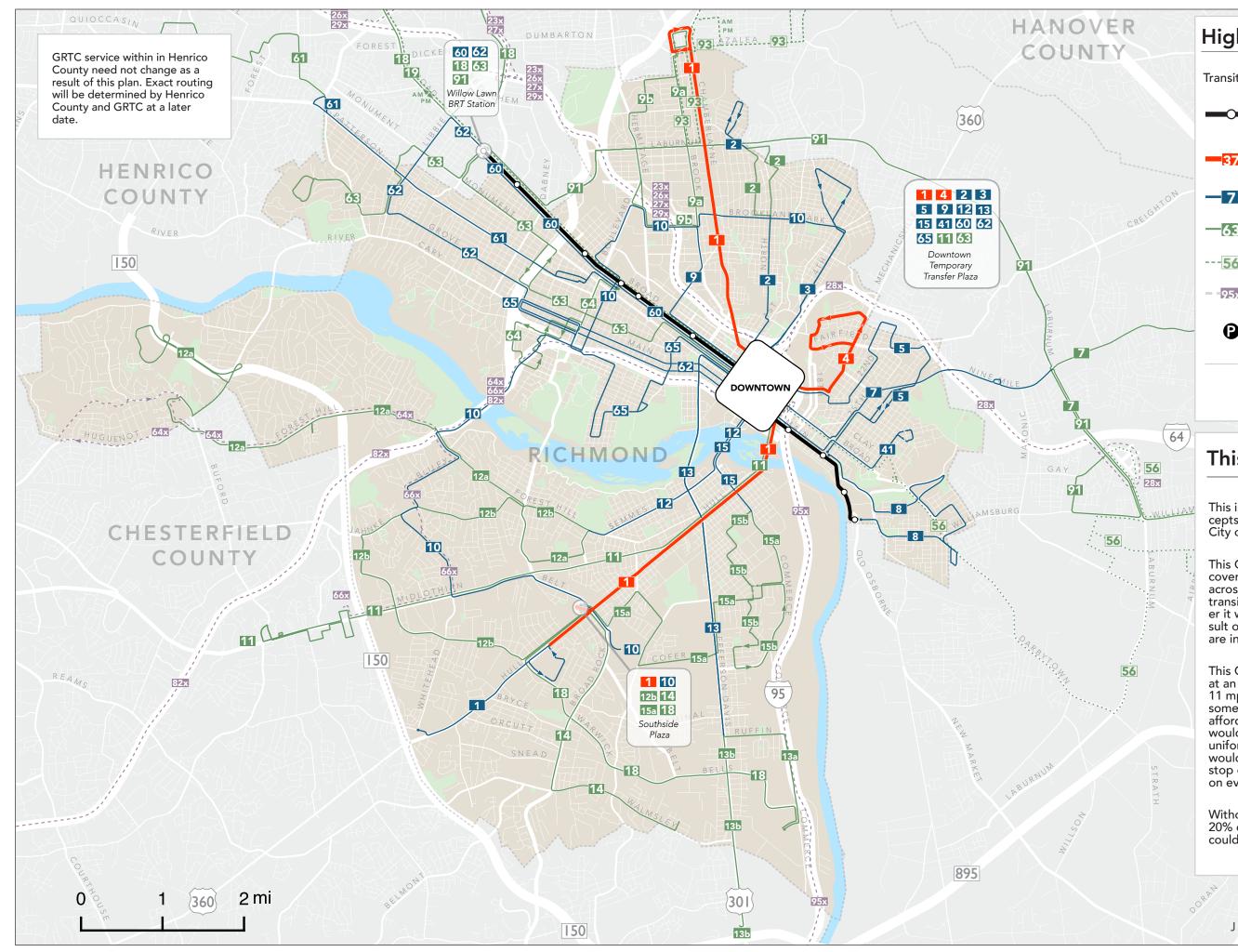
FAMILIAR CONCEPT



DOWNTOWN ROUTINGS			
Т	Transit Service Type and Frequency:		
	•••••	Bus Rapid Transit Every 10-15 minutes, all day	
		Frequent Network Every 15 minutes, all day	
		Every 20 minutes	
		Every 30 minutes	
even Pines Fairfeild Whitcomb		Every 60 minutes	
		Peak Only Service	
_		Temporary Transit Plaza	
	(Express bu	ses are not shown)	
Oliver Hill			

- 11 Oliver Hill

- 63 Midlothian
- 68 Broad Rock
- 60 Hull Street
- 61 Midlothian



High Coverage Concept

Transit Service Type and Frequency:

Bus Rapid Transit
Every 10-15 minutes, all day

- **Frequent Network** Every 15 minutes, all day
- Every 30 minutes
- Every 60 minutes
- ---<mark>56</mark>--- Peak Only
- Express Service
- Park and Ride
 - **County Boundaries**

This is not a proposal.

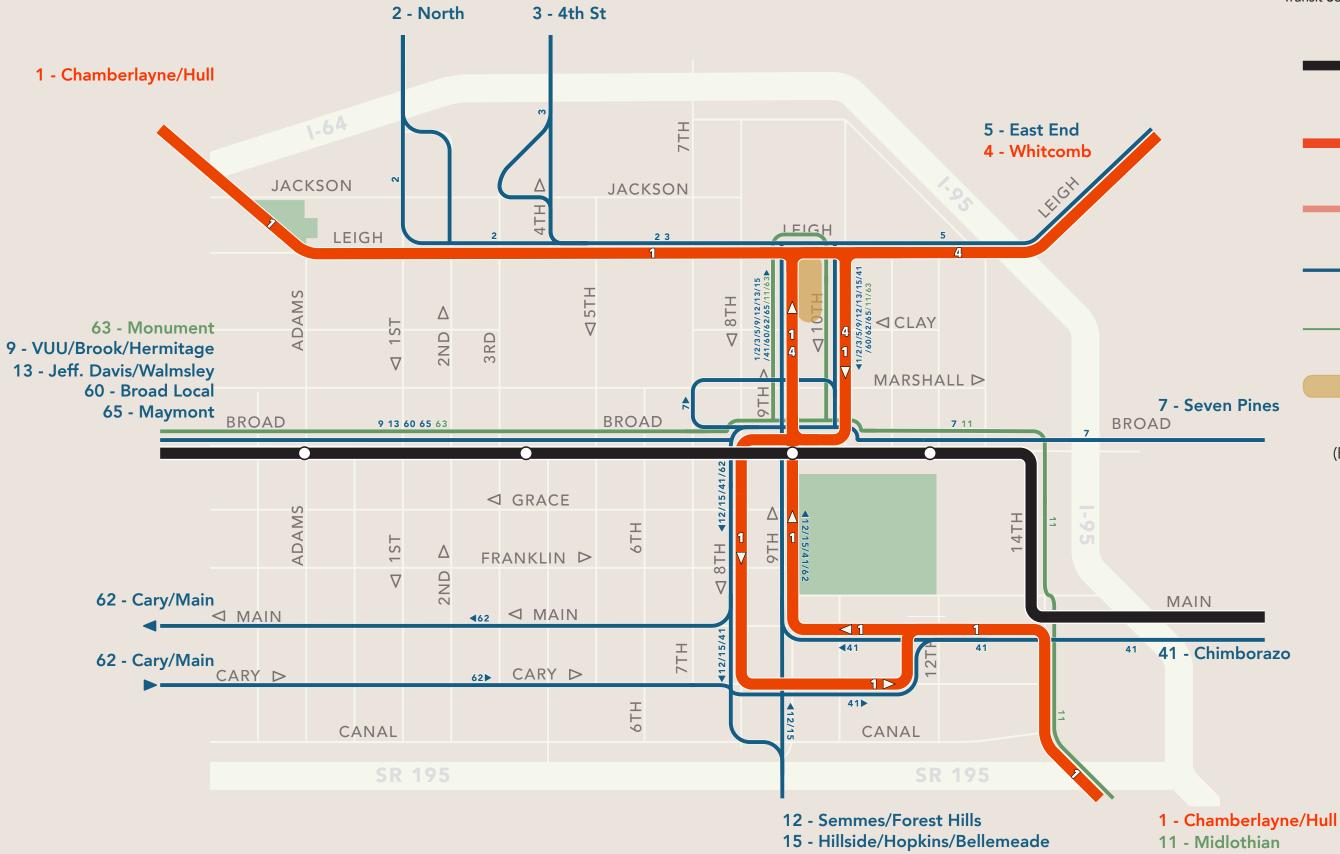
This is one of three Concepts. These Concepts illustrate a spectrum of choices for the City of Richmond.

This Concept shows a network that maximizes coverage. In order to do so, it spreads service across the city to cover every place where transit might be needed, regardless of whether it would generate high ridership. As a result of spreading transit so thinly, most routes are infrequent, so waits for service are long.

This Concept assumes that buses can travel at an average of 14 mph, rather than today's 11 mph. Achieving this higher speed makes some of the coverage shown on this map affordable. But getting to this higher speed would require that the City and GRTC adopt uniform bus stop spacing across the city. This would mean that in many places, instead of a stop on *every* corner there would be a stop on every *third* corner.

Without this change to stop spacing, about 20% of the service represented on this map could not be afforded.

COVERAGE CONCEPT

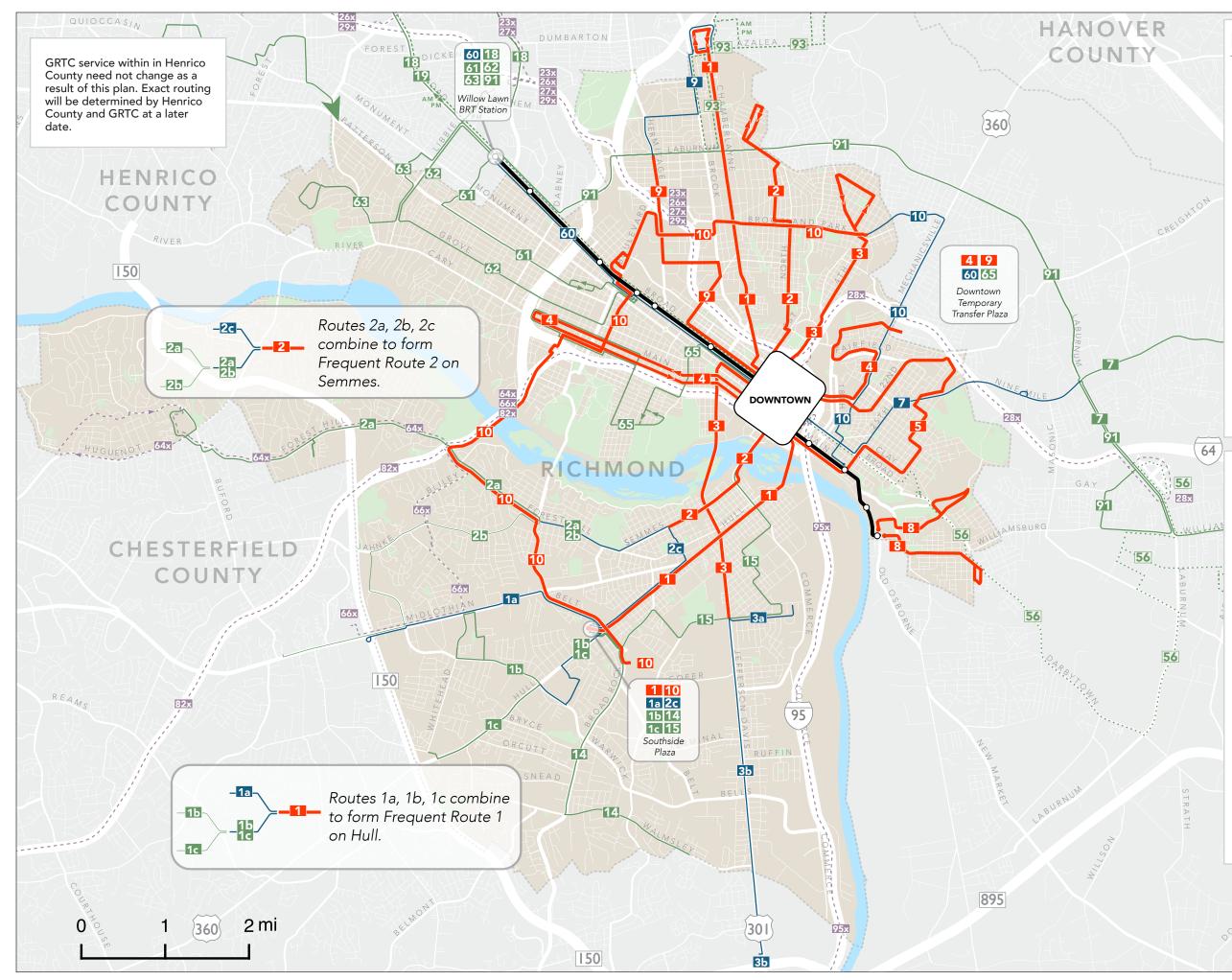


DOWNTOWN ROUTINGS

Transit Service Type and Frequency:

	—	Bus Rapid Transit Every 10-15 minutes, all day
		Frequent Network Every 15 minutes, all day
		Every 20 minutes
		Every 30 minutes
		Every 60 minutes
Seven Pines		Temporary Transit Plaza
	<i>(</i>	

(Express buses are not shown)



High Ridership Concept

Transit Service Type and Frequency:

Bus Rapid Transit
Every 10-15 minutes, all day

- **Frequent Network** Every 15 minutes, all day
- -7 Every 30 minutes
- ---**56**--- Peak Only

0

- Express Service
 - Park and Ride
 - County Boundaries

This is not a proposal.

This is one of three Concepts. These Concepts illustrate a spectrum of choices for the City of Richmond.

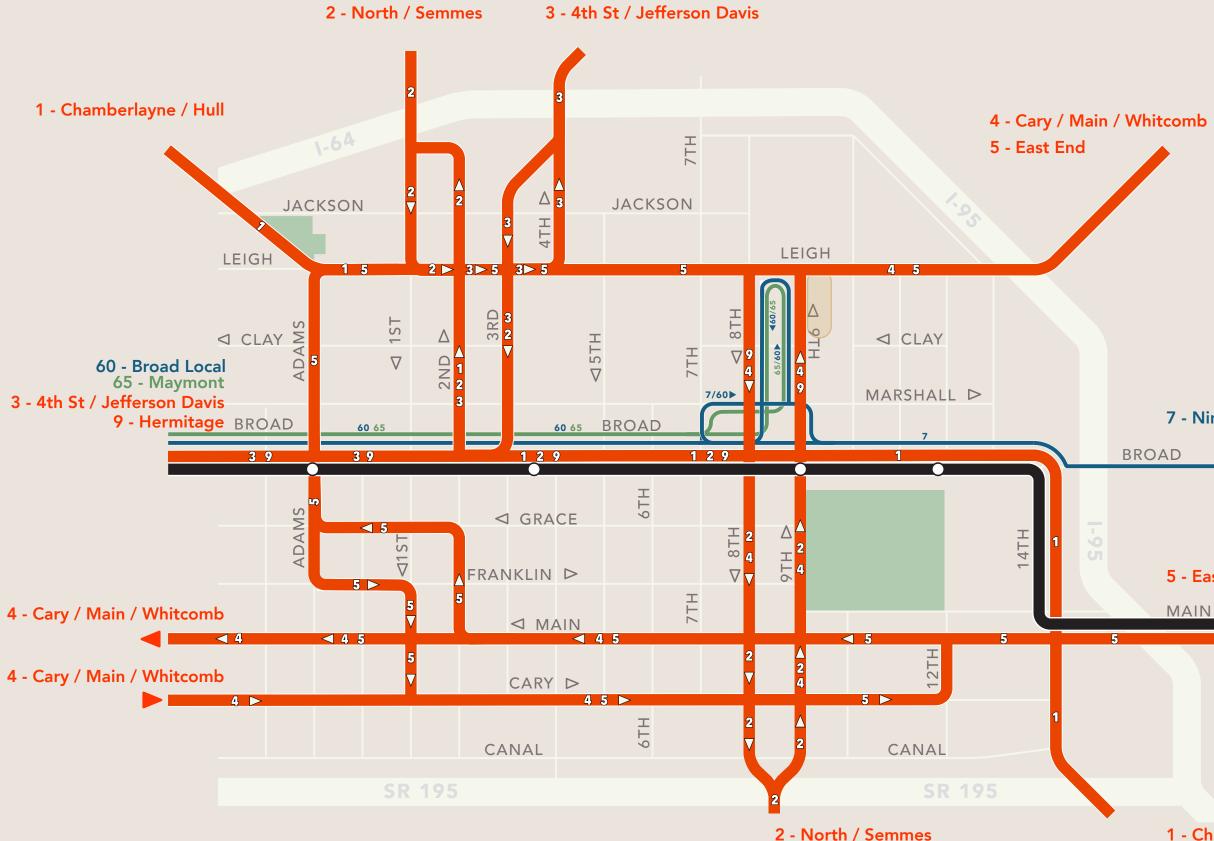
This Concept is designed to maximize ridership. In order to do so, it focuses service on corridors where transit can compete for riders, offering high-frequency service in those places. As a result, there is less service available to run in low-ridership areas.

This Concept assumes that buses can travel at an average of 14 mph, rather than today's 11 mph. Achieving this higher speed makes the higher frequencies shown on this map affordable. But getting to this higher speed would require that the City and GRTC adopt uniform bus stop spacing across the city, so that in many places, instead of a stop on every corner there would be a stop on every third corner.

Without this change to stop spacing, about 20% of the service represented on this map could not be afforded.

295

RIDERSHIP CONCEPT



	DOWNTOWN ROUTINGS		
	Transit Service Type and Frequency:		
nb	•	Bus Rapid Transit Every 10-15 minutes, all day	
		Frequent Network Every 15 minutes, all day	
		Every 20 minutes	
		Every 30 minutes	
		Every 60 minutes	
Nine Mile		Temporary Transit Plaza	
	(Express bu	ises are not shown)	

5 - East End

1 - Chamberlayne / Hull