



### **Regional Council Approval**

On April 12, 2016, Regional Council approved the following motion:

1. Approve the 2016/2017 Halifax Transit Annual Service Plan;

2. Approve the *Moving Forward Together Plan* as the strategic direction for the growth and development of the Halifax Transit network, with the following corrections (and as outlined in the handout entitled "Omissions/Clarifications to Plan"):

a) Amend the Route 1 Spring Garden description found in Attachment A, Appendix B, page B1 to reflect two way transit service on Gottingen Street, as shown on map in Appendix A;

b) Amend the Route 4 Lacewood description found in Attachment A, Appendix B, page B2 to reflect routing as shown on map in Appendix A;

c) Remove Table 6 Level of Service Guidelines found on Attachment A, Section 3.6, page 45; and

d) Include a new table to summarize the service spans and frequencies of ferry routes on Attachment A, Appendix D, page D-1.

3. Approve the Moving Forward Principles as the guiding principles for Halifax Transit over the life of the *Moving Forward Together Plan*;





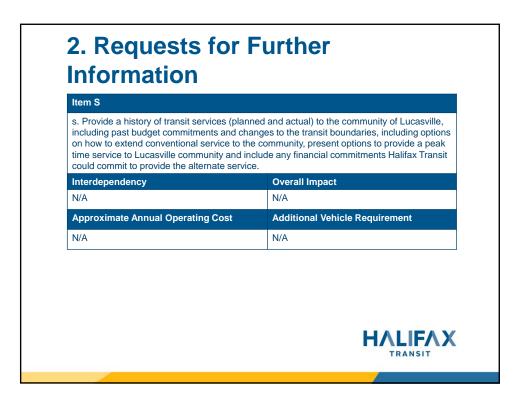
## **Additional Information Requests**

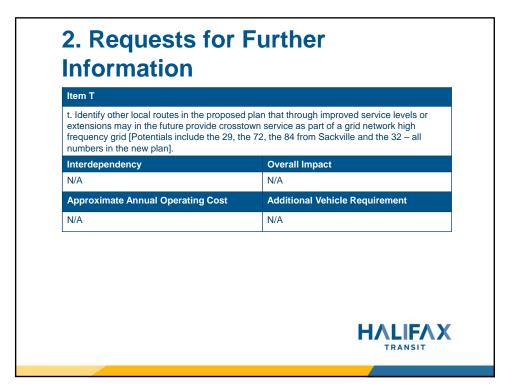
Requests in the Supplemental Report can be categorized as:

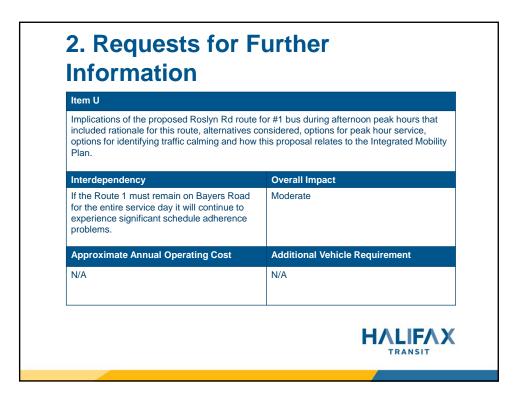
- 1. Administrative Changes
- 2. Requests for Further Information
- 3. Items Described in the Moving Forward Together Plan

- 4. Plan Implementation Considerations
- 5. Retention of Service Proposed to be Eliminated
- 6. Route Modifications
- 7. Alternative Network Design
- 8. Items Contravening Regional Plan Policy

That the route numbers associated with the remain as is.	bus routes in North Preston and Cherry Brook
Staff Recommendation	
Although this comment was not raised throu recommendation to retain existing route nur	ugh consultation, staff supports the mbering in Cherry Brook and North Preston.
Interdependency	Overall Impact
None	N/A
Approximate Annual Operating Cost	Additional Vehicle Requirement
N/A	N/A







#### 2. Requests for Further Information Item W Enabling East-West routes to run across north end peninsula including identifying physical improvements to roads and installation of enhanced shelters at key transfer points in order to allow more riders convenient connections from Bayers Road and Mumford terminals to Barrington Street. Interdependency **Overall Impact** None None **Approximate Annual Operating Cost** Additional Vehicle Requirement N/A N/A ΗΛLΙΓΛΧ TRANSIT

# 3. Items Described in the *Moving Forward Together Plan*

Route 32 Cowie Hill Express which becomes the Route 124 Leiblin Link continue to travel on Summer Street and not Robie Street.	
Interdependency	Overall Impact
None	None
Approximate Annual Operating Cost	Additional Vehicle Requirement
N/A	N/A

# 3. Items Described in the *Moving Forward Together Plan*

Item Qii	
That staff consider extending service for routes coincide with working hours.	associated with Dartmouth Crossing to
Staff Recommendation	
Staff recommend implementing service on Rour Forward Together Plan as this fulfills the reques	
Interdependency	Overall Impact
No has no impact on the approved <i>Moving</i> <i>Forward Together Plan.</i> There is currently a 30 minute combined headway provided in Dartmouth Crossing from Monday to Saturday between Route 56 and Route 72	None
Approximate Annual Operating Cost	Additional Vehicle Requirement
N/A	N/A

# 4. Plan Implementation Considerations

Staff recommend adhering to approved impler	nentation schedule
Interdependency	Overall Impact
To achieve this, a different planned change would need to be delayed.	High
Approximate Annual Operating Cost	Additional Vehicle Requirement
N/A	N/A
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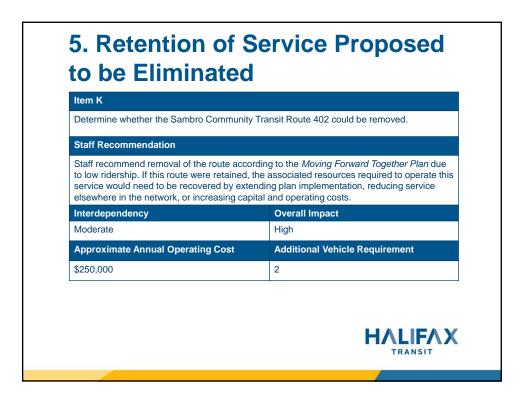
### 4. Plan Implementation Considerations

Item Qi	
That staff consider extending service for routes (downtown areas – Scotia Square/Alderney Ga	
Staff Recommendation	
Staff recommend introducing all Corridor routes identified in the <i>Moving Forward Together Plan</i> . considered as a later phase of implementation.	Introduction of late night service may be
Interdependency	Overall Impact
High: significant resource requirement and operational implications.	High
Approximate Annual Operating Cost	Additional Vehicle Requirement
\$1 million+ for additional hour of service on all Corridor routes (7days/week)	5+
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Item B	
Purcell's Cove bus route 15 be considered to le	eave the service as is.
Staff Recommendation	
Staff recommends implementing the Route 41! Staff does not support the retention of all day s Route 415.	
Interdependency	Overall Impact
Changes to the level of service proposed on the Route 415 would have implications for the Route 25. Increases in service on the Route 415 could result in delays to plan implementation.	High
Approximate Annual Operating Cost	Additional Vehicle Requirement
\$350,000-\$400,000	2-3

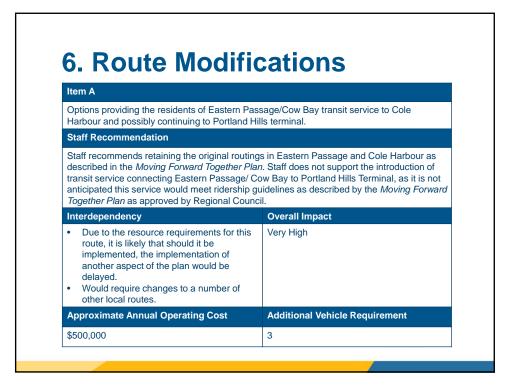
# 5. Retention of Service Proposed to be Eliminated

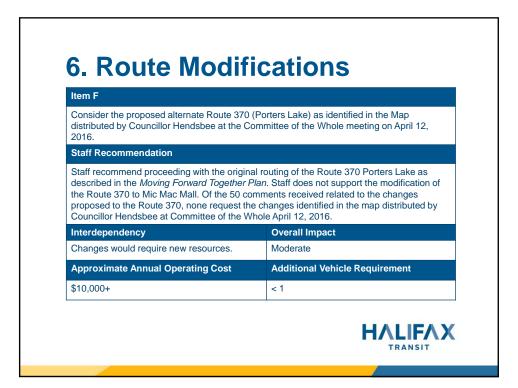
Item H	
Existing 6 Quinpool be retained as is	
Staff Recommendation	
Staff recommend proceeding with the changes <i>Plan.</i> If this routing was retained, the substanti need to be recovered by extending plan impler network, or increasing capital and operating co	al resource requirements associated would mentation, reducing service elsewhere in the
Interdependency	Overall Impact
Retaining this route would require a reallocation of resources from another route or an increase in budget.	Very High
Approximate Annual Operating Cost	Additional Vehicle Requirement
\$750,000	3+

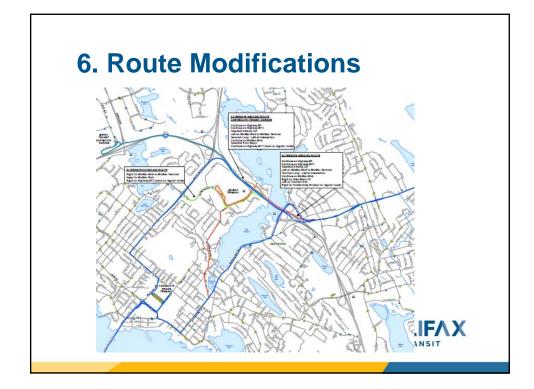


# 5. Retention of Service Proposed to be Eliminated

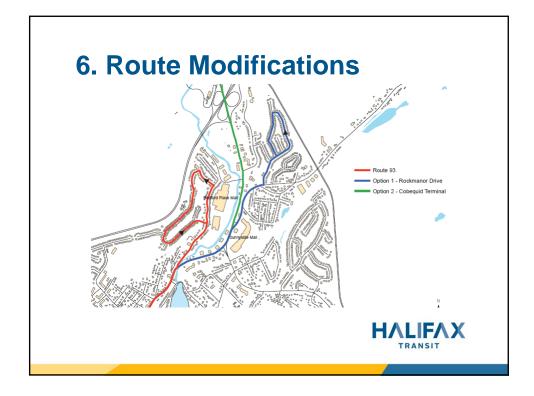
Existing Route 5 which becomes 26 Springva downtown and not terminate at the Mumford 7	
Staff Recommendation	
Staff recommends implementing the Route 26	as per the Moving Forward Together Plan.
Interdependency	Overall Impact
The interdependencies would be low. This would result in redundancies with other routes.	Moderate
Approximate Annual Operating Cost	Additional Vehicle Requirement
\$25,000+	<1





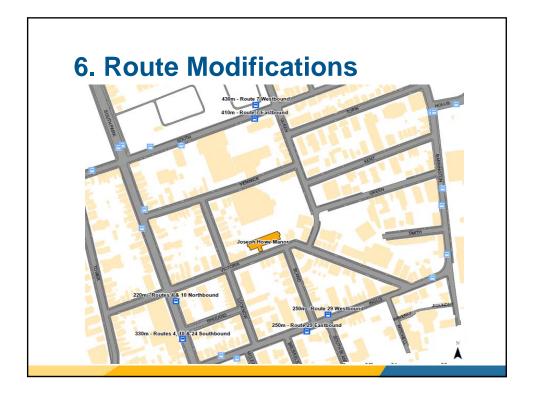


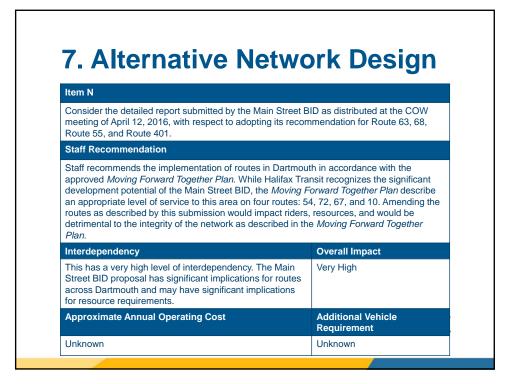
#### 6. Route Modifications Item J Proposed Route 93, (Bedford), which goes through the Nottingham Community, determine how it could be expanded to service residents in the area surrounding the Sunnyside Mall and Bedford Place Mall. Staff Recommendation Staff recommend original routing for the Route 93 as described in the Moving Forward Together Plan. Interdependency **Overall Impact** Amending this route would cause duplication Low of Route 8 and/or Route 186, although it would provide riders with additional options. Approximate Annual Operating Cost Additional Vehicle Requirement \$5,000-\$10,000 for Rockmanor; Up to 1 \$20,000-\$25,000 for Cobequid **ΗΛLIFΛΧ** TRANSIT



Continuing with proposed #10 on the current	route #10 on Inglis and Beaufort.
Staff Recommendation	
Staff recommend implementing the Route 10 <i>Plan.</i> It is not recommended to retain the exis Beaufort Avenue.	as described in the <i>Moving Forward Together</i> sting Route 10 alignment on Inglis Street and
Interdependency	Overall Impact
Moderate. There is a substantial resource requirement associated with amendment.	Moderate
Approximate Annual Operating Cost	Additional Vehicle Requirement
\$150,000+	1-2

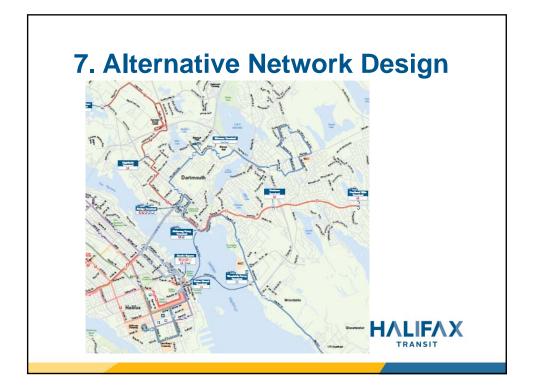
	ed route 24, to provide service to the Joseph
Howe Manor, the seniors residence located at 5515 Victoria Road. Staff Recommendation	
	te 24 and Route 29 as described in the <i>Moving</i> swould be within 250m of the residence at 5515
Interdependency	Overall Impact
Low to moderate. This would require additional resources. This rerouting would remove service at existing bus stops.	Low
Approximate Annual Operating Cost	Additional Vehicle Requirement
\$15,000-\$40,000	<1

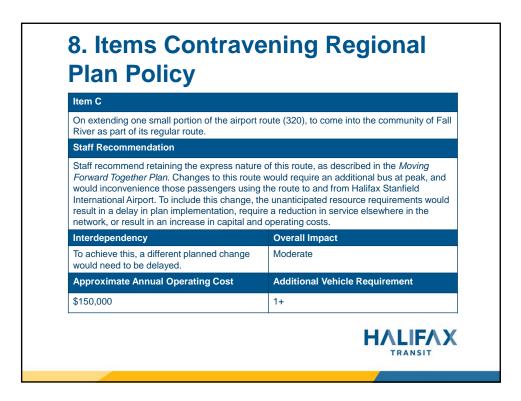


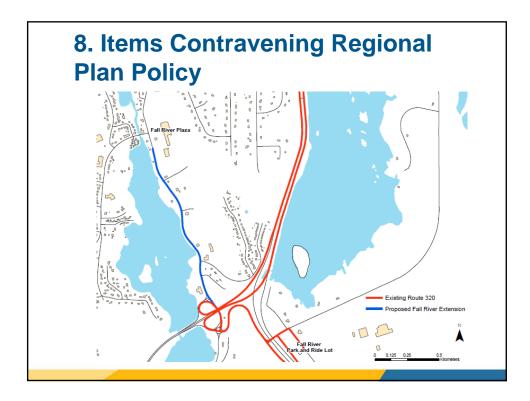


#### 7. Alternative Network Design Item O Consider the Greater Burnside Business Association communication April 8, 2016 to not locate the bus terminal at Wright Avenue and Akerley Blvd. and locate it at or near the Dartmouth 4 Pad **Staff Recommendation** Staff do not recommend the relocation the Wrights Cove Transit Terminal to adjacent to the four pad. Locating the new terminal in this location would significantly reduce operational efficiency by requiring a redesign of transit service in Burnside and would not further goals to increase Transit Oriented Development. Interdependency **Overall Impact** Interdependencies are high. The relocation of Very High the proposed terminal site could have a significant impact on the routing of up to 8 routes. There would be a significant increase in operating cost, and operational efficiencies and transit oriented design goals would not be achieved. **Approximate Annual Operating Cost** Additional Vehicle Requirement Unknown Unknown

Item P	
Direct staff to amend (or add) so there is a con connecting Burnside, Highfield Terminal, Bridg Woodside, to improve regional connections to travel within Dartmouth.	e Terminal, Downtown Dartmouth and
Staff Recommendation	
Staff recommend retaining Corridor routes as	described in the Moving Forward Together
<i>Plan.</i> Providing an additional Corridor route to redundant and represent a very significant inc amending the routing of the Corridor Route 3 demand patterns.	rease in operating costs. Alternately,
redundant and represent a very significant inc amending the routing of the Corridor Route 3	rease in operating costs. Alternately,
redundant and represent a very significant inc amending the routing of the Corridor Route 3 demand patterns.	rease in operating costs. Alternately, and Route 6 would not better meet travel
redundant and represent a very significant inc amending the routing of the Corridor Route 3 demand patterns. Interdependency This change would have very significant implications for two Corridor routes and the	rease in operating costs. Alternately, and Route 6 would not better meet travel Overall Impact
redundant and represent a very significant inc amending the routing of the Corridor Route 3 demand patterns. Interdependency This change would have very significant implications for two Corridor routes and the structure of the future transit network.	rease in operating costs. Alternately, and Route 6 would not better meet travel Overall Impact Very High







Item Gi	
Route 55 be considered to be extended and th gi) extend Route 55 to the community of Wave	
Staff Recommendation	
Staff recommend proceeding with Route 55 P Forward Together Plan. The proposal describe Transit Service Boundary and thus would be c	ed would extend service beyond the Urban
Interdependency	Overall Impact
Changes would require new resources and a substantial increase in operating budget for this route.	High
Approximate Annual Operating Cost	Additional Vehicle Requirement
\$300,000-400,000	2-3

### 8. Items Contravening Regional Plan Policy

Staff Recommendation	
Staff recommend proceeding with Route 55 Por Forward Together Plan. The proposal described Transit Service Boundary and thus would be co	d would extend service beyond the Urban
Interdependency	Overall Impact
Changes would require new resources and a substantial increase in operating budget for this route.	High
Approximate Annual Operating Cost	Additional Vehicle Requirement
\$450,000-\$500,000	3-4
\$450,000-\$500,000	3-4

Item Giii	
Route 55 be considered to be extended and the giii) extend Route 55 through Waverly to Sack	
Staff Recommendation	·
Staff recommend proceeding with Route 55 P Forward Together Plan. The proposal describ Transit Service Boundary and thus would be o	ed would extend service beyond the Urban
Interdependency	Overall Impact
Changes would require new resources and a substantial increase in operating budget for this route.	High
Approximate Annual Operating Cost	Additional Vehicle Requirement
\$750,000-800,000	4-5

#### 8. Items Contravening Regional Plan Policy

and Tantallon busses to Hammonds Plains,
or Route 433 and Route 330 as described in ntial resource requirements associated with ending plan implementation, reducing service and operating costs. Further, this change lan.
Overall Impact
Very High
Additional Vehicle Requirement
4 to 6
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