

1. St-Laurent Boulevard Transit Priority Corridor (Hemlock Road to Innes Road) Environmental Assessment Study – Recommended Plan

Couloir prioritaire de transport en commun du boulevard St-Laurent (du chemin Hemlock au chemin Innes) Étude d'évaluation environnementale – Plan recommandé

Committee Recommendation(s)

That Council:

- 1. Approve the functional design for the St-Laurent Boulevard Transit Priority Corridor (Hemlock Road to Innes Road/Industrial Avenue) Environmental Assessment Study, as described in this report; and,**
- 2. Direct Transportation Planning staff to finalize the Environmental Study Report (ESR) and proceed with its posting for the 30-day public review period in accordance with the Ontario Municipal Class Environmental Assessment process.**

Recommandation(s) du comité

Que le Conseil :

- 1. Approuve la conception fonctionnelle du couloir prioritaire de transport en commun du boulevard St-Laurent (du chemin Hemlock au chemin Innes et avenue Industrial) Étude d'évaluation environnementale, comme il est décrit dans le présent rapport;**
- 2. Demande au personnel de la planification des transports de finaliser le Rapport d'étude environnementale (REE) et de l'afficher pendant la période d'examen public de 30 jours conformément au processus d'évaluation environnementale municipale de portée générale de l'Ontario.**

Documentation/Documentation

1. Extract of the draft Minutes, Public Works and Infrastructure Committee, September 25, 2025

Extrait de l'ébauche du procès-verbal, Comité des travaux publics et de l'infrastructure, le 25 septembre 2025

2. Program Manager's Report, Transportation Planning, Development & Building Services Department, submitted on September 16, 2025 (ACS2025-PDB-TP-0013)

Rapport du Gestionnaire de programme, planification des transports, Service de la planification, de l'aménagement et du bâtiment, daté le 16 septembre 2025 (ACS2025-PDB-TP-0013)

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**Extract of Draft Minutes 21
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Comité des travaux publics et de
l'infrastructure
Le 25 septembre 2025**

St-Laurent Boulevard Transit Priority Corridor (Hemlock Road to Innes Road) Environmental Assessment Study – Recommended Plan

File No. ACS2025-PDB-TP-0013 - Beacon Hill - Cyrville (11), Rideau-Vanier (12), Rideau-Rockcliffe (13), Alta Vista (18)

Paul Croft, consultant and Jennifer Armstrong, Director, Transportation Planning, Planning, Development & Building Department, responded to questions from Committee:

The residents Richard Renaud (facilitated by James Dubroy) and Joe Thottungal spoke before the Committee and provided comments on the item.

A written submissions was received from Richard Renaud and is filed with the Office of the City Clerk and distributed to Committee Members.

Report Recommendation(s)

That the Public Works and Infrastructure Committee recommend that Council:

- 1. Approve the functional design for the St-Laurent Boulevard Transit Priority Corridor (Hemlock Road to Innes Road/Industrial Avenue) Environmental Assessment Study, as described in this report; and,**
- 2. Direct Transportation Planning staff to finalize the Environmental Study Report (ESR) and proceed with its posting for the 30-day public review period in accordance with the Ontario Municipal Class Environmental Assessment process.**

Carried