

Report to Council

Report Title: Speed Hump Location
Prepared By: John Strader, Roads Supervisor
Department: Public Works
Date: June 18, 2019
Report Number: PW2019-27 **File Number:** C11PW
Attachments: Ridout Speed Hump Map

Recommendation:

That the Council of the Municipality of Brockton hereby receives Report Number PW2019- 27 - Speed Hump Location prepared by John Strader, Roads Supervisor and in doing so directs staff as to the exact location where the Speed Humps are to be installed.

Report:

Background:

As per Resolution 19-13-13, staff have purchased two Speed Humps from Traffic Logix, which have now arrived. Staff are requesting council confirm the exact location for the installation of the Speed Humps to take place in July.

Analysis:

Staff recommends the Speed Humps be installed on Ridout Street, south of Shortt Street in Walkerton, which is in close proximity to where the Black CAT Radar collected data suggesting that 30.9% of vehicles travelling this road were travelling at a speed higher than the posted speed limit. Please see the attached map for the suggested area. Communication will occur on the website and through social media prior to the installation of the speed humps. We seek Council's direction.

Sustainability Checklist:

What aspect of the Brockton Sustainable Strategic Plan does the content/recommendations in this report help advance?

- Do the recommendations help move the Municipality closer to its Vision? N/A
- Do the recommendations contribute to achieving Cultural Vibrancy? N/A
- Do the recommendations contribute to achieving Economic Prosperity? N/A
- Do the recommendations contribute to Environmental Integrity? N/A


- Do the recommendations contribute to the Social Equity?

N/A

Financial Impacts/Source of Funding:

- Do the recommendations represent a sound financial investment from a sustainability perspective?
N/A

Reviewed By:



Chief Financial Officer

Respectfully Submitted by:



John Strader, Roads Supervisor

Reviewed By:



Chief Administrative Officer