## CITY OF OTTAWA BANK STREET WIDENING AND RECONSTRUCTION LEITRIM ROAD TO BLAIS ROAD PUBLIC INFORMATION SESSION #2 SUMMARY REPORT

Table 1 – Summary of Received Written Responses	
Respon	
The Leitrim Road and Bank Street intersection is not include begin the design phase in summer 2024.	
The widening and urbanization of Bank Street is required the area.	
Short duration (4-8 hour) disruptions of utilities could be isolation of and transfer of the utility for construction for p Street.	
The proposed intersection modifications and widening sl vehicles. This comment has been noted and the traffic s optimization.	
Any facilities that currently connect to Bank Street or are project have been identified and connections provided. community is out of the scope of this project.	
The scope of work did not include new connections to the was determined that the grade difference between the pr side streets would not be suitable for a AODA compliant	
The cycle facilities from the termination south of Leitrim this project but is included in the scope of work for the Ba scheduled to begin the design phase in summer 2024.	



## ponse

included in the scope of this project but is scheduled to

uired due to the on-going and future growth expected in

be experienced through construction to facilitate the for properties on or immediately adjacent to Bank

ng should improve the visibility for left turning fic signal phasing will be reviewed to ensure

are present on the side streets connecting to this ed. The connection of missing links within the

to the adjacent streets, but options were reviewed. It ne proposed facilities and the existing facilities on the iant connection.

rim Road to Conroy Road is not included in the scope of the Bank Street and Leitrim Road intersection that is

3.0 ROADWAY, TRAFFIC AND PARKING	
We have concerns regarding delays at the Bank Street and Findlay Creek Drive intersection for traffic turning right onto Bank Street as traffic going through is blocking the traffic turning right. Suggested to install right turn lane.	As part of this design assignment, a detailed traffic and identify the current and future concerns as well as the f intersection function optimally. It is believed that the ad of the congestion on this leg of the intersection decreas volume of through and right turning vehicles. On-going following construction to ensure optimization.
We have concerns regarding half-height curb not being in place at entrances. We believe it would help reduce speed, collisions, and pedestrian priority.	All entrances have been designed in accordance with t continuous sidewalks.
We have concerns regarding a continuous sidewalk not being in place at entrance/exit at the shopping plaza on Findlay creek/Bank Street.	The drawings have been revised to include a continuou the Findlay Creek Center on Bank Street.
Will the intersection at Bank Street and Miikana Road/Blais Road to be closed during the entire construction period?	Closures of side streets are to be staged to ensure min intersection will remain open while Bank Street is close intersection will be required to complete the installation
We have concerns regarding the smart channel as it appears to be dangerous to pedestrians and cyclists. Can more information be provided as to why a smart channel has been chosen for the Findlay Creek and Miikana Road intersections?	As part of this design assignment, a detailed traffic ana existing high volumes of right turning vehicles at these significant traffic back-up and as such smart channels v option provided in the Protected Intersection Design G such as these.
4.0 UTILITIES	
We would like to request a storm sewer system be installed on Analdea Drive.	This request is outside the scope of work of this design
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nalysis was completed for each intersection to help e facilities and signal requirements to help the addition of the dual left turn lanes, will alleviate much easing the delays currently experienced by the lower ng reviews of the signal timing will be complete

the City of Ottawa standard drawings and include

ous sidewalk at all entrances including the entrance to

ninimal disruptions. The Miikana Road and Blais Road used north of the intersection. Staged closures of the on of the underground works but will be short duration.

nalysis was completed that highlighted the current and se two locations. Regular turn lanes would result in s were proposed. Smart channels are a recommended Guidelines for situations

gn assignment.