

[illegible]

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	Subdivision: Queen St. Semis (Village of Neustadt) Date: June 10, 2021 Designed By: TLB Checked By: TLB File Number: 01871	Post Development Runoff Coefficients																		
<table><tr><td></td><td>Area/ Width</td><td>"C"</td></tr><tr><td>Townhouse Area =</td><td>160.0</td><td>0.90</td></tr><tr><td>Townhouse Road Width =</td><td>7.0</td><td>0.90</td></tr><tr><td>Half Road Width =</td><td>4.69</td><td>0.90</td></tr><tr><td>Townhouse Driveway Area =</td><td>60.0</td><td>0.90</td></tr><tr><td>Pervious Area</td><td></td><td>0.20</td></tr></table>				Area/ Width	"C"	Townhouse Area =	160.0	0.90	Townhouse Road Width =	7.0	0.90	Half Road Width =	4.69	0.90	Townhouse Driveway Area =	60.0	0.90	Pervious Area		0.20
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AREA ID	Total Area (ha)	Houses (#)	Semis (#)	Towns (#)	Townhouse Road (m)	Road (m)	House Driveways (#)	Semi/ Town Driveways (#)	Pervious (ha)	Impervious (ha)	Balanced 'C'									
Pre-Dev. Areas																				
101	0.182								0.058	0.124	0.68									
102	0.177								0.056	0.121	0.68									
Post Dev. Areas																				
201	0.182								0.111	0.071	0.47									
202	0.177								0.108	0.069	0.47									
Notes: Taken from the Mimistry of the Environment - Guidelines for the Design of Storm Sewers - Pervious area has a runoff coefficient equal to 0.2																				