Local Municipality	Service Area	Trigger project and Description	Current Status	Expected Commissioning Date
Newmarket (1)	All Newmarket	Twinning of Newmarket Pump Station Forcemain	In Construction	2021
Aurora Newmarket East Gwillimbury	Aurora Newmarket East Gwillimbury	Aurora Pumping Station Equalization Tank Modifications	Detailed Design	2021
Aurora Newmarket	Aurora Newmarket	New Henderson Pumping Station	Detailed Design	2022
East Gwillimbury	East Gwillimbury			

<sup>(1)</sup> Proposed 1,500 persons capacity for Newmarket is contingent on completion of Newmarket forcemain twinning.

## **2019 Capacity Assignment Area Specific Limitations**

Local Municipality	Service Area	Area Specific Limitations	Current Status	Expected Commissioning Date	Notes
Markham Richmond Hill	Pomona Creek Sewershed	Richmond Hill/Langstaff Gateway Regional Centre Servicing Project	Detailed Design	2023	Can proceed provided total combined allocation does not exceed 23,000 persons
Vaughan	Jane Rutherford Sewershed	Northeast Vaughan Water and Wastewater Servicing Project	Detailed Design	2028	Can proceed provided total allocation does not exceed 44,248 persons. Blocks 27, 34, 35 and 41 have a maximum available capacity of 8,000 persons.
Vaughan	Humber Pumping Station Sewershed	Humber Pumping station expansion	Detailed Design	2025	Can proceed provided total allocation does not exceed 18,246 persons
		West Vaughan Sewer on Highway 27 and Rutherford Road	Detailed Design	2028	
Markham	Portions of Future Urban Area	Development in specific areas within north Berczy Glen and Victoria Glen reliant on Water Pressure District 7 require local water solutions or Regional North Markham water servicing	Master Plan	North Markham Servicing is beyond 10 year capital plan	Allocation to development located within Water Pressure District 7 is subject to further analysis and Regional approval

ATTACHMENT 3