

BUILDING STATISTICS

Source: Township of Wilmot
Development Services

MONTH OF OCTOBER	10 Year Average	2019	2020
Number of Permits Issued	37	38	37
Dwelling Units Constructed	9	19	4
Dwelling Units Demolished	1	0	1
Residential - New Dwelling Units	\$ 2,644,500	\$ 4,870,000	\$ 1,750,000
Residential - Addition/Alteration	\$ 314,700	\$ 260,000	\$ 105,000
Residential - Accessory	\$ 360,500	\$ 1,885,000	\$ 260,000
Agricultural - New	\$ 285,500	\$ 100,000	\$ -
Agricultural - Addition/Alteration	\$ 61,000	\$ -	\$ -
Commercial - New	\$ 19,000	\$ -	\$ -
Commercial - Addition/Alteration	\$ 104,500	\$ -	\$ 5,000
Industrial - New	\$ 4,000	\$ -	\$ -
Industrial - Addition/Alteration	\$ 40,500	\$ -	\$ 30,000
Institutional - New	\$ 4,000	\$ -	\$ -
Institutional - Addition/Alteration	\$ 1,054,500	\$ 65,000	\$ 45,000
Miscellaneous	\$ 68,500	\$ -	\$ 5,000
Total Construction Value	\$ 4,961,200	\$ 7,180,000	\$ 2,200,000
YEAR TO DATE	10 Year Average	2019	2020
Number of Permits Issued	355	324	335
Number of Dwelling Units	82	68	34
Total Construction Value	\$ 43,725,800	\$ 46,180,000	\$ 36,340,000

OCTOBER 2020

Residential - New		Commerical - Alt
NEW HAMBURG		39 Snyder's Road
164 Kettle Lake Drive	172 Kettle Lake Drive	10/11-338 Waterloo St.
NON SETTLEMENT		374 Hamilton Rd.
3370 Huron Road	966335 Oxford waterloo Road	Institutional- Alt.
Residential - Accessory		200 Boullee St.
13 Woods Edge Court	184 Kettle Lake Drive	251 Jacob Street
21 Cedarbrook Court	194 Laschinger Boulevard	60 Snyder's Road
42 John Ross Court - Pool	216 Steinman Street	122 Wilmot St.
42 John Ross Court - Shed	110 Theodore Schuler Boulevard	Industrial - Alt.
245 Hostetler Road	104 Theodore Schuler Boulevard	220 Bergey Court
27 Kathreen Street	82 Waterloo Street	65 Heritage Drive
2053 Bean Road		
Residential - Addition		
51 Captain McCallum Drive		
Residential - Alteration		
26 Ingold Avenue	28 Shephard Place	
96 Alderview Drive	150 Theodore Schuler Boulevard	
77 Arnold Street	1282 Snyder's Road W	
252 Good Street	2323 Snyder's Road E	
31 Kettle Lake Drive		