Horizon Year: 2026 (Total Traffic)
Region/City/Township: Town of Halton Hills

Major Street: Steeles Avenue
Minor Street: Sixth Line

North/South?: N

Number of Approach Lanes: 2 or more
Tee Intersection? Y
Flow Conditions: Free

Warrant Results

150% Satisfied No Justification for new intersections with forecast traffic
120% Satisfied No Justification for existing intersections with forecast traffic

PM Forecast Only? N

			Major	Street			Minor Street						
		Steeles Avenue					Sixth Line						
	Eastbound Westbound			Northbound			Southbound			Peds			
Time Period	Left	Through	Right	Left	Through	Right	Left	Through	Right	Left	Through	Right	Crossing
AM Peak Hour	50	1490	0	0	685	10	0	0	0	15	0	45	
PM Peak Hour	60	1130	0	0	1760	25	0	0	0	15	0	50	
Average Hourly Volume	28	655	0	0	611	9	0	0	0	8	0	24	0

ı	Warrant	AHV
ı	1A - All	1334
ı	1B - Minor	31
ı	2A - Major	1303
ı	2B - Cross	8

Warrant 1 - Minimum Vehicular Volume

	Approach Lanes		1	2 or	Average	
1A	Flow Conditions	Free	Restricted	Free	Restricted	Hourly
	Flow Coriditions			X		Volume
	All Approaches	480	720	600	900	1334
	All Apploacties				% Fulfilled	222.3%

	Approach Lanes		1	2 or	Average	
	Flow Conditions	Free	Restricted	Free	Restricted	Hourly
1B	Flow Conditions			Х		Volume
	Minor Street	180	255	180	255	31
	Approaches				% Fulfilled	17.4%

	Approach Lanes		1	2 or	more	Average	
	Approach Lanes			2 01			
2A	Flow Conditions	Free	Restricted	Free	Restricted	Hourly	
	Flow Conditions			X		Volume	
	Major Street	480	720	600	900	1303	
	Annroaches				% Fulfilled	217.1%	

	Approach Lanes	,	1	2 or	Average		
2B	Flow Conditions	Free	Restricted	Free	Restricted	Hourly	
	Flow Conditions			Х		Volume	
	Traffic Crossing Major	50	75	50	75	8	
	Street				% Fulfilled	15.0%	

Horizon Year: 2026 (Total Traffic)
Region/City/Township: Town of Halton Hills

Major Street: Steeles Avenue
Minor Street: Sixth Line South/"Street A"

North/South?: N

Number of Approach Lanes: 2 or more
Tee Intersection? N
Flow Conditions: Free

Warrant Results

150% Satisfied Yes Justification for new intersections with forecast traffic
120% Satisfied Yes Justification for existing intersections with forecast traffic

PM Forecast Only? N

			Major	Street			Minor Street						1
		Steeles Avenue					Sixth Line South/"Street A"						
	Eastbound Westbound			Northbound			Southbound			Peds			
Time Period	Left	Through	Right	Left	Through	Right	Left	Through	Right	Left	Through	Right	Crossing
AM Peak Hour	240	1440	35	110	635	105	15	45	80	20	10	50	
PM Peak Hour	45	580	15	310	1280	45	30	40	125	165	155	180	
Average Hourly Volume	71	505	13	105	479	38	11	21	51	46	41	58	0

Warrant	AHV
1A - All	1439
1B - Minor	229
2A - Major	1210
2B - Cross	aa

Warrant 1 - Minimum Vehicular Volume

	Approach Lanes		1	2 or	Average	
1A	Flow Conditions	Free	Restricted	Free	Restricted	Hourly
	Flow Conditions			X		Volume
	All Approaches	480	720	600	900	1439
	All Approacties				% Fulfilled	239.8%

	Approach Lanes		1	2 or	Average	
	Flow Conditions	Free	Restricted	Free	Restricted	Hourly
1B	Flow Conditions			Х		Volume
	Minor Street	120	170	120	170	229
	Approaches				% Fulfilled	190.6%

	Approach Lanes		1	2 or	Average	
	Flow Conditions	Free	Restricted	Free	Restricted	Hourly
2A	Flow Conditions			X		Volume
	Major Street	480	720	600	900	1210
	Approaches				% Fulfilled	201.7%

	Approach Lanes		1	2 or	Average	
2B	Flow Conditions	Free	Restricted	Free	Restricted	Hourly
	Flow Collditions			X		Volume
	Traffic Crossing Major	50	75	50	75	99
	Street				% Fulfilled	197.5%

Horizon Year: 2026 (Total Traffic)
Region/City/Township: Town of Halton Hills

Major Street: Steeles Avenue
Minor Street: Hornby Road

North/South?: N

Number of Approach Lanes: 2 or more
Tee Intersection? Y
Flow Conditions: Free

Warrant Results

150% Satisfied No Justification for new intersections with forecast traffic
120% Satisfied No Justification for existing intersections with forecast traffic

PM Forecast Only? N

			Major	Street			Minor Street					1	
		Steeles Avenue					Hornby Road						
	Eastbound Westbound			Northbound			Southbound			Peds			
Time Period	Left	Through	Right	Left	Through	Right	Left	Through	Right	Left	Through	Right	Crossing
AM Peak Hour	60	1375	0	0	770	55	0	0	0	15	0	50	
PM Peak Hour	45	910	0	0	1570	35	0	0	0	60	0	90	
Average Hourly Volume	26	571	0	0	585	23	0	0	0	19	0	35	0

Warrant	AHV
1A - All	1259
1B - Minor	54
2A - Major	1205
2B - Cross	19

Warrant 1 - Minimum Vehicular Volume

	Approach Lanes		1	2 or	Average	
1A	Flow Conditions	Free	Restricted	Free	Restricted	Hourly
	Flow Collultions			X		Volume
	All Approaches	480	720	600	900	1259
	All Approacties				% Fulfilled	209.8%

	Approach Lanes		1	2 or	more	Average
1B	Flow Conditions	Free	Restricted	Free	Restricted	Hourly
	Flow Conditions			Х		Volume
	Minor Street	180	255	180	255	54
i	Approaches				% Fulfilled	29.9%

	Approach Lanes		1	2 or	more	Average
2A	Flow Conditions	Free	Restricted	Free	Restricted	Hourly
	Flow Coriditions			X		Volume
	Major Street	480	720	600	900	1205
	Annroaches				% Fulfilled	200.8%

	Approach Lanes	,	1	2 or	more	Average	
2B	Flow Conditions	Free	Restricted	Free	Restricted	Hourly	
	Flow Conditions			X		Volume	
	Traffic Crossing Major	50	75	50	75	19	
	Street				% Fulfilled	37.5%	

Horizon Year: 2026 (Total Traffic)
Region/City/Township: Town of Halton Hills

Major Street: Trafalgar Road Minor Street: Hornby Road North/South?: Y

Number of Approach Lanes: 1
Tee Intersection? Y
Flow Conditions: Free

		Warrant Results
150% Satisfied	Yes	Justification for new intersections with forecast traffic
120% Satisfied	Yes	Justification for existing intersections with forecast traffic

PM Forecast Only? N

			Major	Street			Minor Street						
		Trafalgar Road					Hornby Road						
		Northbound Southbound			Eastbound			Westbound			Peds		
Time Period	Left	Through	Right	Left	Through	Right	Left	Through	Right	Left	Through	Right	Crossing
AM Peak Hour	5	460	0	0	1895	310	80	0	10	0	0	0	
PM Peak Hour	5	1545	0	0	570	155	325	0	10	0	0	0	
Average Hourly Volume	3	501	0	0	616	116	101	0	5	0	0	0	0

Warrant	AHV
1A - All	1343
1B - Minor	106
2A - Major	1236
2B - Cross	101

Warrant 1 - Minimum Vehicular Volume

	Approach Lanes	1		2 or	Average		
1A	Flow Conditions	Free	Restricted	Free	Restricted	Hourly	
	Flow Collditions	X				Volume	
	All Approaches	480	720	600	900	1343	
	All Apploacties				% Fulfilled	279.7%	

	Approach Lanes		1	2 or	more	Average
	Flow Conditions	Free	Restricted	Free	Restricted	Hourly
1B	Flow Conditions	X				Volume
	Minor Street	180	255	180	255	106
	Approaches				% Fulfilled	59.0%

	Approach Lanes		1	2 or	more	Average
2A	Flow Conditions	Free	Restricted	Free	Restricted	Hourly
	Flow Conditions	X				Volume
	Major Street	480	720	600	900	1236
	Annroaches				% Fulfilled	257.6%

	Approach Lanes	1		2 or	Average	
2B	Flow Conditions	Free	Restricted	Free	Restricted	Hourly
		X				Volume
	Traffic Crossing Major	50	75	50	75	101
	Street				% Fulfilled	202.5%

Horizon Year: 2026 (Total Traffic)
Region/City/Township: Town of Halton Hills

Major Street: Trafalgar Road
Minor Street: "Street B"

North/South?: Y

Number of Approach Lanes: 1
Tee Intersection? N
Flow Conditions: Free

Warrant Results

150% Satisfied Yes Justification for new intersections with forecast traffic
120% Satisfied Yes Justification for existing intersections with forecast traffic

PM Forecast Only? N

	Major Street					Minor Street							
	Trafalgar Road				"Street B"								
Northbound				Southbound		Eastbound Westbound				Peds			
Time Period	Left	Through	Right	Left	Through	Right	Left	Through	Right	Left	Through	Right	Crossing
AM Peak Hour	50	420	280	95	1765	60	25	0	20	70	0	25	
PM Peak Hour	70	1320	145	50	515	85	115	0	100	340	0	115	
Average Hourly Volume	30	435	106	36	570	36	35	0	30	103	0	35	0

Warrant	AHV
1A - All	1416
1B - Minor	203
2A - Major	1214
2B - Cross	138

Warrant 1 - Minimum Vehicular Volume

1A	Approach Lanes		1	2 or	Average	
	Flow Conditions	Free	Restricted	Free	Restricted	Hourly
		X				Volume
	All Approaches	480	720	600	900	1416
	All Approacties				% Fulfilled	295.1%

	Approach Lanes	1		2 or	Average	
	Flow Conditions	Free	Restricted	Free	Restricted	Hourly
1B	Flow Conditions	X				Volume
	Minor Street	120	170	120	170	203
i	Approaches				% Fulfilled	168.8%

	Approach Lanes		1	2 or	Average	
2A	Flow Conditions	Free	Restricted	Free	Restricted	Hourly
		X				Volume
	Major Street	480	720	600	900	1214
	Approaches				% Fulfilled	252.9%

2B	Approach Lanes		1	2 or	Average	
	Flow Conditions	Free	Restricted	Free	Restricted	Hourly
		X				Volume
	Traffic Crossing Major	50	75	50	75	138
	Street				% Fulfilled	275.0%