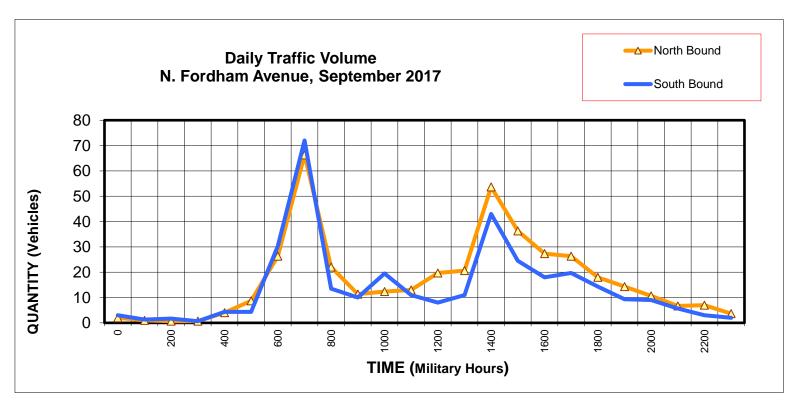
Traffic Flow on N. Fordham Avenue, September 2017

PS # 3052101



Traffic Flow on N. Fordham Avenue, September 2017 at Charles Street

Fordham A.D.T. = (about) 750

September 11-14, 2017

One McCounter, both lanes, two tubes

Traffic Engineering City of Aurora

Traffic Flow on N. Fordham Avenue, September 2017

Central S. Time		Military Ho	ours					
From:	To:	From:	To:	EB	\\	/B	NB	SB
Midnight	1:00am	() 10	00			2	3
1:00am	2:00am	100		00			1	1
2:00am	3:00am	200		00			1	2
3:00am	4:00am	300) 40	00			1	1
4:00am	5:00am	400		00			4	4
5:00am	6:00am	500		00			9	4
6:00am	7:00am	600) 7(00			26	30
7:00am	8:00am	700		00			66	72
8:00am	9:00am	800		00			22	14
9:00am	10:00am	900					11	10
10:00am	11:00am	1000) 110	00			12	20
11:00am	Noon	1100					13	11
Noon	1:00pm	1200) 130	00			20	8
1:00pm	2:00pm	1300) 140	00			21	11
2:00pm	3:00pm	1400) 150	00			54	43
3:00pm	4:00pm	1500) 160	00			36	25
4:00pm	5:00pm	1600) 170	00			27	18
5:00pm	6:00pm	1700) 180	00			26	20
6:00pm	7:00pm	1800) 190	00			18	14
7:00pm	8:00pm	1900	200	00			14	9
8:00pm	9:00pm	2000) 210	00			11	9
9:00pm	10:00pm	2100) 220	00			7	6
10:00pm	11:00pm	2200	230	00			7	3
11:00pm	Midnight	2300) 24(00			4	2
						•	413	339
								752

August

Fordham A.D.T. = (about) 750

Traffic Flow on N. Fordham Avenue, September 2017 at Charles Street

SB 2017 NB All 85th % 30 28 29 Mean 24 23 24 24 Median 24 24 McCounter Data

September 11-14, 2017

Fordham at Charles 09 2017.xls Summary