Attachment 3-2: Off-Street Rate Recommendations by Facility - Gated Facilities

Ward	CP	Address	EV Charging Available	Behaviour August 1 2023 - July 31 - 2024	Elasticity	YoY Transaction Variance	n %of Total Volume	Average Daily Peak Occupancy *rolling 12 months Weekdays	Average Daily Peak Occupancy *rolling 12 months Sat	Average Daily Peak Occupancy *rolling 12 months Sun	Average Daily Occupancy (Top 20 Days)	Avg LOS (hrs)	Proposed 2025 TPA Avg. Rate On Street (300m Walking Distance)	TPA On-Street Stall Count (300m Walking Distance)	Competitor Avg Hourly Rate (300mWalking Distance)	Competitor Count	Competitor Stall Count	Most Recent Rate Change Date	Current Rates (30/day/eve)	Rate Recommendation
10	36	110 Queen St W	¥	Veekdays Short-term parkers Short-term parkers Short-term parkers Long-term daily parkers Long-term evening parkers	Elastic (Construction)	-13%	72%	47%	46%	36%	96%	6.30 5.41	No O	n-Street	12.05	5	1365	2024-02-08	(4/24/9) (4/10/10)	Half: 4.50 Day : 25 Eve: n/a Half: n/a Day : 11 Eve: 11
13	26	37 Queen St E	N	Short-lerm parkers Evening long-lerm parkers (12h+) Weekdays Medium-lerm parkers (4-Shrs) Evening long-lerm parkers (12h+)	Elastic (Construction)	-11%	83%	71%	50%	39%	Not Avail	4.21	6.75	119	15.39	2	474	2024-02-08	(4.50/32/9) (4.50/9/10)	Half: 4.75 Day : n/a Eve: 11 Half: 4.75 Day : 11 Eve: 11
10	43	2 Church St	Y	Commuters Short-term parkers Weekends Short-term parkers (0-2hrs) Event Parkers	Elastic	-29%	59%	29%	29%	25%	Not Avail	6.15	6.75	71	14.10	3	249	2024-02-08	(4/19/8)	Half: 2.50 Day: 16 Eve: n/a Half: 2.50 Day: n/a Eve: n/a
11	215	74 Yorkville Ave	¥	Short-lerm parkers (0-3hrs) Weekdays Short-lerm parkers (0-3hrs) Weekends	Elastic Elastic	-10%	70%	90%	98%	87%	241%	2.53	5.38	80	13.55	4	597	2024-04-05	(5.25/31/10.50) (5.25/31/(sat11) (sun f	Half: 5.50 day : n/a eve: 12 Half: 5.50 day : n/a eve: Sat - 12 Sun - n/a
13	34	20 Dundas Sq	¥	Evening medium-term parkers (3-5hrs) Medium term parkers (4-5hrs) Short-term parkers (0-3hrs) Medium term parkers (4-5hrs) Evening medium-term parkers (4-5hrs) Short-term parkers (5-5hrs)	Inelastic Elastic	-12%	67%	65%	86%	75%	Not Avail	3.13	6.75	24	16.03	3	1054	2024-02-12	(4.50/23/11) (4.50/23 (Sat)14 (Sun)/	Half: n/a Day: n/a Eve: 12 Half: n/a Day: 25 (sat) 16 (Sun) Eve: 12
10	52	40 York St	¥	Evening medium-term parkers (2.5-6hr Commuters (7-10hrs) Short-term parkers Medium-term parkers (1.5-7hrs) Event parkers (1.5-7hrs)	Elastic (Event Driven CP)	-9%	69%	52%	71%	58%	Not Avail	4.87 5.19	6.75	1	14.09	7	2254	2024-02-12	(4.50/26/10) (4.25/14/12)	Eve: 12 Half: 4.50 Day: 26 Eve: 12 Half: 4.50 Day: 15 Eve: 14
13	1	20 Charles St E	¥	Commuters (8-10hra) Short-term parkers (0-2.5hrs) Event parkers (0-5.5hrs) Short-term parkers (0-5hrs) Short-term parkers (0-2hrs) Long-term parkers (0-12hrs+)	Inelastic	-7%	74%	34%	27%	19%	Not Avail	5.38	5.69	131	15.40	4	1375	2024-04-05	(4/19/8) (4/8/8)	Half: 4.50 Day: n/a Eve: n/a Half: 4.50 Day: 11 Eve: n/a
12	29	75 Holly St	Y	Commuters () Short-term parkers (0-2.5hrs) Short-term parkers (0-2hrs) Weekends Evening long-term parkers (12hrs+)	Inelastic Elastic - Construction Elastic -Construction	-23%	80%	60%	42%	34%	Not Avail	4.55	4.25	20	7.21	5	434	2024-02-23	(3.50/20/6)	Half: n/a Day: n/a Eve: n/a Half: n/a Day: 8 Eve: n/a
11	68	20 St Andrew St	N	Weekdays Commuters () Short-term parkers (0-2hrs) Weekends Short-term parkers (0-2.5hrs)	Elastic - Construction	-27%	60% 40%	44%	52%	48%	Not Avail	3.95	- 5.89	134	2.00	1	18	2024-02-15	(3/12/8) (3/12/8)	Half: n/a Day: 14 Eve: n/a Half: n/a Day: 14 Eve: n/a
10	150	40 Larch St	N	Cemmuters () Short-term parkers (0-2.5hrs) Short-term parkers (0-2.5hrs) Weekends	Inelastic	-1%	63% 37%	42%	47%	43%	72%	3.92	6.75	174	5.00	1	140	2024-02-15	(2.50/10/8)	Half: 3 Day : 12 Eve: 9 Half: 3 Day : 12 Eve: 9
13	125	323 Richmond St E	N	Commutes () Short-term parkers (0-2hrs) Evening medium-term parkers (3-5hrs) Evening Long-term parkers (12hrs+) Short-term parkers (0-2hrs) Medium term parkers (0-2hrs)	Inelastic	18%	85%	55%	22%	14%	86%	5.34 4.63	4.02	128	5.00	1	35	2024-02-08	(3/18/8) (3/18/8)	Half: n/a Day : 19 Eve: n/a Half: n/a Day : n/a Eve: n/a
13	5	15 Wellesley St E	N	Shorl-lerm parkers (0-3.5hrs) Weekends Shorl-lerm parkers (0-3hrs)	Unitateral Elasticity cannot be measured - no rate change Elasticity cannot be measured - no	9%	23%	59%	48%	33%	Not Avail	3.37	5.50	101		No Competitors		2019-02-19	(3/20/9) (3/20/9)	Half: 3.50 Day: n/a Eve: n/a Half: 3.50 Day: n/a Eve: n/a
11	58	9 Bedford Rd	N	Commuters () Short-term parkers (0-2hrs) Medium-term parkers (2-5hrs) Medium-term parkers (2-5hrs) Short-term parkers (1-2hrs)	rate change Elasticity cannot be measured - no rate change	-69%	71%	50%	72%	54%	Not Avail	4.94	4.25	93	7.93	3	1297	2022-11-28	(3.25/16/8)	Half: n/a day : 18 eve: n/a Half: n/a day : 10 eve: n/a
				Weekends	Elasticity cannot be measured - no rate change	-72%	29%					4.77							(3.25/8/8)	eve: n/a

Attachment 3-2: Off-Street Rate Recommendations by Facility - Gated Facilities

Ward	СР	Address	EV Charging Available	Behaviour August 1 2023 - July 31 - 2024	Elasticity	YoY Transaction Variance	% of Total Volume	Average Daily Peak Occupancy *rolling 12 months Weekdays	Average Daily Peak Occupancy *rolling 12 months Sat	Average Daily Peak Occupancy *rolling 12 months Sun	Average Daily Occupancy (Top 20 Days)	Avg LOS (hrs)	Proposed 2025 TPA Avg. Rate On- Street (300m Walking Distance)	TPA On-Street Stall Count (300m Walking Distance)	Competitor Avg Hourly Rate (300mWalking Distance)	Competitor Count	Competitor Stall Count	Most Recent Rate Change Date	Current Rates (30/day/eve)	Rate Recommendation
10	286	51 Dockside Dr	Y	Commuters (7-10hrs) Short-term parkers (all entries) Weekdays	Elasticity cannot be measured - no rate change	21%	81%	35%	23%	22%	53%	5.27	No OI	n-Street		No Competitors		2020-09-26	(2.75/18/6)	Half: n/a day : 20 eve: n/a
				Short-term parkers (0-5hrs) Weekends	Elasticity cannot be measured - no rate change	3%	19%					4.30							(2.75/7.50/6)	Half: n/a day : 8 eve: n/a
		9 Wellesley		Commuters () Short-term parkers (0-2hrs) Weekdays		12%	77%					5.45							(3.25/16/8)	Half: 3.50 Day : 17 Eve: n/a
13	304	Street West	Ŷ	Short-term parkers (0-2hrs) Weekends	Inelastic		23%	71%	40%	26%	Not Avail	4.06	5.50	88	9.20	3	543	2024-04-05	(3.25/16/8)	Half: 3.50 Day : n/a Eve: n/a
12	49		N	Commuters () Short-term parkers (0-3hrs) Weekdays Evening short-term parkers (1-3hrs)	Elasticity cannot be measured - no	13%	71%	46%	58%	39%	73%	4.38	4.44	26	11.36	3	420	2022-11-28	(2.75/18/6)	Half: n/a Day: n/a Eve: n/a
12	49	30 Roehampton Ave	N	Evening short-term parkers (1-3hrs) Weekends	rate change Elasticity cannot be measured - no rate change	6%	29%	40%	10076	39%	13%	4.12	4.44	20	11.30	3	420	2022-11-28	(2.75/6/6)	Half: n/a Day: n/a Eve: n/a
18	404	95 Beecroft Rd	pi	No behaviour to yield Weekdays	Elasticity cannot be measured - no rate change	19%	93%	23%	6%	5%	36%	4.97	3.00	4	8.50		31	2020-09-26	(2.75/14/5)	Half: n/a Day: n/a Eve: n/a
18	404	es Beecron Rd	N	No behaviour to yield Weekends	Elasticity cannot be measured - no rate change	31%	7%	23%	670	970	30%	4.17	3.00	*	8.DU	1	31	2020-09-26	(2.75/14/5)	Half: n/a Day: n/a Eve: n/a
12	13	10 Delisle Ave	Y	No behaviour to yield Weekdays No behaviour to yield	Elasticity cannot be measured - no rate change	6%	87%	31%	12%	10%	45%	4.08	4.25	9		No Competitors		2022-11-28	(3/17/6)	Half: n/a Day: n/a Eve: n/a Half: n/a
				Commuters () Short-term parkers (0-3hrs)	Elasticity cannot be measured - no rate change	9%													(0.0.1)	Day: n/a Eve: n/a Half: n/a Day: n/a
10	262	10 Soho St	Y	Weekdays Short-term parkers (0-2.5hrs) Weekends	Elasticity cannot be measured - no rate change	n/a	66%	71%	79%	60%	97%	3.72	6.75	133		No Competitors		2022-11-28	(3.25/16/8)	Eve: n/a Half: n/a Day: n/a
				Short-term parkers (0-2.5hrs)	Elasticity cannot be measured - no rate change	n/a	34%					2.81							(3.25/16/8)	Eve: n/a Half: n/a
9	42	91 Via Italia	¥	Weekdays Short-term parkers (0-2hrs) Weekends	Elasticity cannot be measured - no rate change Elasticity cannot be measured - no	5%	78% 22%	63%	63%	49%	85%	4.49	3.00	105		No Competitors		2022-11-28	(1.50/7.50/4)	Day: 8 Eve: n/a Half: n/a Day: 8 Eve: n/a
12	171	730 Mount Pleasant Rd	N	Weekdays Commuters () Short-term parkers (0-2hrs) Short-term parkers (0-2.5hrs)	rate change Elasticity cannot be measured - no rate change	-12%	80%	48%	30%	23%	109%	4.28	4.25	123		No Competitors		2022-11-28	(2/14/9)	Half: n/a Day: n/a Eve: n/a Half: n/a
				Weekends	Elasticity cannot be measured - no rate change	-14%	20%	` i	a Onlin	- in 20	25	2.89							(2/14/9)	Day: n/a Eve: n/a
						гасш		Average Daily	Average Daily	Average Daily	25									
Ward	CP	Address	EV Charging Available	Behaviour August 1 2023 - July 31 - 2024	Elasticity	YoY Transaction Variance	% of Total Volume	Peak Occupancy *rolling 12 months Weekdays	Peak Occupancy *rolling 12 months Sat	Peak Occupancy *rolling 12 months Sun	Average Daily Occupancy (Top 20 Days)	Avg LOS (hrs)	Proposed 2025 TPA Avg. Rate On- Street (300m Walking Distance)	TPA On-Street Stall Count (300m Walking Distance)	Competitor Avg Hourly Rate (300mWalking Distance)	Competitor Count	Competitor Stall Count	Most Recent Rate Change Date	Current Rates (30/day/eve)	Rate Recommendation
13	72	92 Front St E	N	Weekdays No behaviour to monitor -not open as of yet	No Rate Change - Elasticity cannot be measured	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	(3/18/9)	Half: 4 Day: 19 Eve: n/a
				Weekends No behaviour to monitor -not open as of yet	No Rate Change - Elasticity cannot be measured	n/a	n/a					n/a							(3/9/9)	Half: 4 Day: n/a Eve: n/a
10	221	121 St Patrick St	N	Weekdays No behaviour to monitor -not open as of yet	No Rate Change - Elasticity cannot be measured No Rate Change - Elasticity cannot	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a -	n/a	Half: 4 Day: 18 Eve: 7 Half: 4
				Weekends No behaviour to monitor -not open as of yet	be measured	n/a	n/a					n/a							n/a	Day: 12 Eve: 8

Gated Facility
Ungated Facility

Attachment 3-2: Off-Street Rate Recommendations by Facility - Top 20 Performing Surface Lots

Ward	СР	Address	EV Charging Available	Behaviour August 1 2023 - July 31 - 2024	Elasticity	YoY Transaction Variance	% of Total Volume	Average Daily Peak Occupancy *rolling 12 months Weekdays	Average Daily Peak Occupancy *rolling 12 months Sat	Average Daily Peak Occupancy *rolling 12 months Sun	Average Daily Occupancy (Top 20 Days)	Avg LOS (hrs)	Proposed 2025 TPA Avg. Rate On Street (300m Walking Distance)	TPA On- Street Stall Count (300m Walking Distance)	Competitor Avg Hourly Rate (300mWalkin g Distance)	Competitor Count	Competitor Stall Count	Most Recent Rate Change Date	Current Rates (30/day/eve)	Rate Recommendation
14	45	111 Broadview Ave	N	Short-term parkers (0-3hr) Weekdays Evening long-term parkers (12hr+) Short-term parkers (0-2.5hr) Weekends Evening long-term parkers (12hr+)	Inelastic (Evening) Inelastic (Evening)	-11%	68%	80%	111%	75%	145%	5.78	3.00	113		No Competitor	8	2024-04-05	(2/no/6) (2/no/6)	Half: 2.25 Day: n/a Eve: 8.50 Half: 2.25 Day: n/a Eve: 8.50
10	224	34 Hanna Ave	N	Commuters Weekdays Short-term parkers (0-2hrs) Evening parkers Commuters Short-term parkers (0-2hrs)	Inelastic	2%	73%	87%	83%	55%	202%	5.43	4.25	22	7.27	5	5	2024-03-08	(2.50/15/9)	Half: 2.75 Day : 16 Eve: 10 Half: 2.75 Day: 16
				Veekdays	Inelastic	4%	83%					4.91							(2.50/15/9) (1.75/no/5)	Day: 16 Eve: 10 Half : 2.25 Day: n/a Eve: 6
8	47	125 Burnaby Blvd	N	Weekends Short-term parkers (0-2hrs) Evening long-term parkers (12hrs+) Short-term parkers (0-1.5hr)	Inelas®c Inelas®c	23% 32%	17%	78%	61%	32%	112%	2.50	4.20	77		No Competitor	8	2024-02-23	(1.75/no/5)	Half: 2.25 Day: n/a Eve: 6 Half: 3.00
11	85	557 Palmerston Ave	N	Construction workers (10-11hr) Weekdays Short-term parkers (0-1.5hr) Weekends Evening long-term parkers (12hr+)	Inelastic	7%	72%	104%	107%	57%	152%	5.21	4.07	39		No Competitor	8	2024-02-23	(2.25/13/7)	Day: 14 Eve: 8
				Weekends Evening tong-term parkers (1/2nr+) Short-term parkers (0-3hr) Weekdays Evening tong-term parkers (1/2hr+)	Inelastic	1%	28%					4.98							(2.25/13/7) (3.25/ho/8)	half: 4 Day: 14 Eve: 8 half: 4 Day: n/a
11	216	205 Mc Caul St	N	Short-term parkers (0-2hr) Weekends Commuters	Inelastic Inelastic	42%	14%	100%	57%	54%	119%	4.29	6.75	160		No Competitor	8	2024-02-23	(3.25/no/8)	eve: n/a half: 3.50 Day: n/a eve: n/a
4	64	265 Durie St	N	Weekdays Short-term parkers (0-2.5hrs) Short-term parkers (0-2.5hrs) Evening long-term parkers (12hrs+)	Inelastic	9%	25%	96%	88%	54%	116%	2.78	4.25	112		No Competitor	8	2024-04-05	(1.75/10/6)	Half: 2.50 Day: 12 Eve: n/a Half: 2.50 Day: 12 Eve: n/a
14	87	14 Arundel Ave	Y	Short-term parkers (0-2.5hrs) Evening long-term parkers (12hr+) Short-term parkers (0-2.5hrs) Evening long-term parkers (12hr+)	inelastic	11%	67%	85%	115%	84%	not avail	3.70	No On	Street		No Competitor	8	2024-03-06		Half: 2.50 Day: no Eve: 8 Half: 2.50 Day: no Eve: 8
10	53	803 Richmond St W	N	Short-term parkers (0-2.5hr) Evening long-term parkers (12hr+) Short-term parkers (0-1.5hr) Weekends Evening long-term parkers (12hr+)	Inelastic	-13%	65%	80%	111%	75%	146%	3.94	4.25	91		No Competitor	8	2024-02-23	(2.25/no/10) (2.25/no (sat) 6 (sun) / 4.50	Half: 2.50 Day:n/a Eve: n/a Half: 2.50 Day:n/a Eve: 9
14	78	35 Erindale Ave	Y	Short-term parkers (0-2.5hrs) Evening long-term parkers Short-term parkers (0-2.5hrs) Evening long-term parkers	Elastic	-11%	77% 23%	84%	85%	68%	137%	3.82 4.52	4.10	94		No Competitor	8	2022-11-28	(2.50/18/7) (2.50/18/7)	Half: 2.75 Day: n/a Eve: n/a Half: 2.75 Day: n/a Eve: n/a
4	91	265 Armadale Ave	Y	Commuters (8-11brs) Short-term parkers (0-2hrs) Weekdays	Inelastic	-5%	85%	78%	47%	26%	107%	3.38	No On	Street		No Competitor	8	2024-03-08	(1.50/8/6)	Haif: 2.25 Day: 11 Eve: 7
				Short-term parkers (0-2hrs) Commuters (16-9hrs) Evening long-term parkers (12hr+) Commuters (11-12hrs) Short-term (0-3hrs)	Inelastic	24%	15%					3.32							(1.50/8/6) (1.75/12/6) (Mon Wec	Half: 2.25 Day: 11 Eve: 7 Half: 2 Day: 14
10	261	45 Abell St	Y	Evening long-term parkers (6-12hr+) Commuters (10-12hrs) Weekends Short term parkers- 0-3.5hrs) Evening long-term parkers (10hrs+)	No Rate Change - Elasticity cannot be measured No Rate Change - Elasticity cannot be measured	-7%	38%	63%	93%	66%	132%	6.68	4.05	125		No Competitor	8	2022-11-28	(1.75/12/12) (Thu Su	Half: 2 Day: 14 Eve: 14
11	106	15 Denison Ave	N	Short-term parkers (0-2hrs) Evening parkers(9-12hrs) Weekdays Short-term parkers (0-2hrs) Evening parkers (9-12hrs)	inelastic	8%	69%	- 67%	106%	60%	128%	4.39	5.23	116	7.00	1	1	2024-02-23	(2.50/no/8)	Half: 2.75 Day: n/a Eve: 9 Half: 2.75 Day: n/a
				Weekdays Short-term parkers (0-2hrs) Commuters Evening long-term parkers (12hrs+)	Inelastic	6%	31%					4.71							(2.50/no/8) (2.25/10/5)	Eve: 9 Half: 2.50 Day: 11.50 Eve: 7.25
14	17	716 Pape Ave	N	Short-term parkers (0-2hrs) Weekends Evening long-term parkers (12hrs+)	Inelastic	6%	22%	87%	63%	53%	120%	3.64	4.25	141		No Competitor	8	2024-02-23	(2.25/10/5)	Half: 2.50 Day: 11.50 Eve: 7.25

Attachment 3-2: Off-Street Rate Recommendations by Facility - Top 20 Performing Surface Lots

Ward	CP	Address	EV Charging Available	Behaviour August 1 2023 - July 31 - 2024	Elasticity	YoY Transaction Variance	% of Total Volume	Average Daily Peak Occupancy *rolling 12 months Weekdays	Average Daily Peak Occupancy *rolling 12 months Sat	Average Daily Peak Occupancy *rolling 12 months Sun	Average Daily Occupancy (Top 20 Days)	Avg LOS (hrs)	Proposed 2025 TPA Avg. Rate On Street (300m Walking Distance)	TPA On- Street Stall Count (300m Walking Distance)	Competitor Avg Hourly Rate (300mWalkin g Distance)	Competitor Count	Competitor Stal Count	Most Recent Rate Change Date	Current Rates (30/day/eve)	Rate Recommendation
11	71	35 Bellevue Ave	N	Short-term parkers (0-3 hrs) Evening parkers (11-12hrs, 12+ hrs) Short-term parkers (0-3hrs)	Inelastic	23%	69%	84%	88%	72%	137%	3.60	4.25	88	10.00	1	1	2024-02-23	(2.50/23/6)	Half: 3.50 Day: n/a Eve: 7 Half: 3.50
		of Deliving Are		Weekends Evening parkers (11-12hrs, 12+ hrs)	Inelastic	15%	31%					3.49							(2.50/23/6)	Day: n/a Eve: 7
13	79	405 Sherbourne St	N	Commuters (9-12hr+) Short-term parkers (0-2.5hrs) Weekdays	Inelastic	3%	75%	84%	78%	58%	177%	8.71	3.00	53		No Competitor	8	2024-02-23	(2.50/14/6)	Haff: 2.75 Day: 15 Eve: 8
				Evening long-term parkers (12hr+) Weekends Short-term parkers (0-2.5hrs)	Inelastic	15%	25%					8.29							(2.5/14/12)	Half: 2.75 Day: n/a Eve: 13
				Weekdays Short-term parkers (0-2hrs) Evening parkers	Inelastic	7%	67%					5.37							(2.25/13/10)	Half: 2.75 Day: 15 Eve: 11
11	51	365 Lippincott St	¥	Short-term parkers (0-2hrs) Evening parkers (12hr+) Weekends	Inelastic	13%	33%	79%	94%	69%	127%	5.52	4.44	33		No Competitor	8	2024-04-05	(2.25/13/10)	Half: 2.75 Day: 15 Eve: 12
				Short-term parkers (0-2.5hr) Weekdays Evening long-term parkers (12hr+)	Inelastic	6%	69%					3.78							(2.75/17/7)	Half: 3.00 Day: n/a Eve: 8
18	402	10 Empress Ave	N	Short-term parkers (0-1.5hr) Weekends Evening long-term parkers (10-12hr+)	Inelastic	6%	31%	77%	117%	155%	211%	5.04	6.75	196	5.72	6	6	2024-03-08	(2.75/18(SAT)5(SUN) /7 (SAT & SUN)	Half: 3.00
				Short-term parkers (0-2hr) Weekdays Evening long-term parkers (11-12hr+)	Inejastic	4%	72%					3.41							(3.50/no/10)	Half: 3.75 Day: n/a Eve: 11
13	3	13 isabella St	N	Short-term parkers (0-1hr) Evening long-term parkers (11-12hr+) Weekends			28%	73%	125%	128%	162%	5.76	5.54	141	40.00	1	1	2024-03-05	(3.50/no (SAT) 7 (SUN) 10 (SAT) 8 (SUN)	Half: 3.75 Day: remove day max ((sun) Eve: 11
				Short-term parkers (0-2.5hr)	Inelastic	18%		1					1							Half: 2.25
4	143	265 Willard Ave	N	Weekdays	Inelastic	25%	78%	- 76%	80%	42%	105%	1.48	4.25	58		No Competitor	*	2024-02-15	(2/no/6)	Day: n/a Eve: 7
			N	Short-term parkers (0-2hr) Weekends	Inelastic	39%	22%					1.53							(2/no/6)	Half: 2.25 Day: n/a Eve: 7
18	412	11 Finch Ave W	м	Short-term parkers (0-2hr) Weekdays Evening long-term parkers (7-12hr+)	Inelastic	9%	69%	80%	111%	75%	179%	5.59	6.75	130	8.71	5	5	2024-02-15	(2.50/15/6)	Half: 3.00 Day: n/a Eve: 6.50
10	412	IT FINCH AVE W	N	Short-term parkers (0-2hr) Weekends Evening long-term parkers (7-12hr+)	Inelastic	10%	31%		111.00	10.00	1/5/6	5.56	0.75	130	0.71	5		2024-02-15	(2.50/18/5)	Half: 3.00 Day: n/a Eve: 6.50

Attachment 3-2: Off-Street Rate Recommendations by Facility - Demand Up, ATV Down

Ward	CP	Address	EV Charging Available	August 1	Behaviour 2023 - July 31 - 2024	Elasticity	YoY Transaction Change	Volume % of total volume	Average Daily Peak Occupancy *rolling 12 months Weekdays	Average Daily Peak Occupancy *rolling 12 months Sat	Average Daily Peak Occupancy *rolling 12 months Sun	Average Daily Occupancy (Top 20 Days)	Avg LOS (hrs)	Proposed 2025 TPA Avg. Rate On-Street (300m Walking Distance)	TPA On-Street Stall Count (300m Walking Distance)	Competitor Avg Hourly Rate (300mWalking Distance)	Competitor Count	Competitor Stall Count	Most Recent Rate Change Date	Current Rates (2024) (30/day/eve)	2025 Rate Recommendation
5	651	1169 Weston Rd	N	Weekdays	Short-term parkers (0-2hrs) Evening long-term parkers (12hrs+)	No Rate Change - Elasticity cannot be measured	17%	73%	54%	66%	48%	119%	5.93	1.75	36		No Competitors		2016-09-21	(1/4/2)	Half: n/a Day: n/a Eve: 3
				Weekends	Evening long-term parkers (12hrs+) Short-term parkers (0-1hr)		115%	27%					8.25							(1/4/2)	Half: n/a Day: n/a Eve: 3
23	706	284 Milner Ave	N	Weekdays	Short-term parkers (0- 1.5hrs)	No Rate Change - Elasticity cannot be measured	53%	99%	21%	2%	2%	45%	2.17	No On-	Street		No Competitors		2016-12-08	(2/8/3)	Half: n/a Day: n/a Eve: n/a Half: n/a
				Weekends	Evening long-term parkers (12hrs+)	No Rate Change - Elasticity cannot be measured	8%	1%					11.01							(2/8/3)	Day: n/a Eve: n/a
3	517	16 Superior Ave	N	Weekdays	Short-term parkers (1-2hrs) Long-term parkers (24hrs) Long-term parkers (24hrs)	No Rate Change - Elasticity cannot be measured	25%	68%	40%	55%	35%	100%	16.47	1.63	104		No Competitors		2022-11-28	(1/5/no)	Half: n/a Day: 6 (rolling max) Ever: n/a Half: n/a Day: 6 (rolling max)
					Short Term Parkers (0-2	No Rate Change - Elasticity cannot be measured	19%	32%					15.10							(1/5/no)	Eve: n/a Half: NA
12	667	1531 Eglinton Ave W	N	Weekdays	Hrs) Evening Long Term Short Term Parkers (0-1.5 Hrs) Evening Long Term	No Rate Change - Elasticity cannot be measured	24%	78%	33%	30%	14%	0%	4.06	No On-	Street		No Competitors		2013-05-07	(1/5/3)	Day: NA Eve: NA Half: NA Day: NA Eve: NA
				Weekends	Short Term Parkers (0-2	No Rate Change - Elasticity cannot be measured	36%	22%					4.98							(1/5/3)	
8	401	246 Brooke Ave	N	Weekdays Weekends	Short Term Parkers (0-2 Hrs), Commuters, Long Term Evening Parkers Short Term Parkers (0-2	No Rate Change - Elasticity cannot be measured	19%	72%	85%	115%	79%	137%	3.41 6.93	4.25	197		No Competitors		2022-11-28	(1.75/10/5)	Half: 2 Day: 11 Eve: 6 Half: 2
				Weekdays	NA Due to Occupancy		58%	64%					16.12							(1/5 (rolling max)/no)	Day: 11 Eve: 6 Half: n/a Day: n/a
1	532	14 Barkwin Dr	Y	Weekends	NA Due to Occupancy		26%	36%	12%	12%	12%	25%	17.36	No On-	Street		No Competitors		2022-11-28	(1/5 (rolling max)/no)	Eve: n/a Half: n/a Day: n/a Eve: n/a
				Weekdays	Short Term Parkers (0-2 Hrs) Night Long Term Parkers			82%					2.26							(1.75/na/6)	Half: 2 Day: n/a Eve: 7
8	131	912 Eglinton Ave W	N	Weekends	Short Term Parkers (0-2 Hrs) Night Long Term Parkers	Inelastic	26%	18%	97%	58%	58%	131%	2.23	3.00	86		No Competitors		2024-03-08	(1.75/no/6)	Half: 2 Day: n/a Eve: 7
				Weekdays	Short Term Parkers (0-2 Hrs) , Commuters, Evening Long Term Stay(8-12+)			67%					5.40							(1.50/8/4)	Half:1.75 Day: 9 Eve: 5
9	260	94 Northcliffe Blvd	N	Weekends	Short Term Parkers (0-2 Hrs) ,Evening Long Term Stay(8-12+)	No Rate Change - Elasticity cannot be measured	14%	33%	87%	110%	82%	147%	5.34	3.00	101		No Competitors		2022-11-28	(1.50/8/4)	Half:1.75 Day: 9 Eve: 5
				Weekdays	Night Time Long Stay (10- 12+ Hrs), Commuters, Short Term Parkers (0-2	No Rate Change - Elasticity cannot be measured	21%	64%					7.96							(1/4/2)	Half: 1.25 Day: 6 Eve: 4
3	508	128 Eight St	N	Weekends	Hrs) Night Time Long Stay (10- 12+ Hrs), Commuters, Short Term Parkers (0-2 Hrs)	No Rate Change - Elasticity cannot be measured	10%	36%	65%	79%	70%	99%	7.69	1.75	133		No Competitors		2016-09-22 -	(1/4/2)	Half: 1.25 Day: 5 Eve: 4
				Weekdays	Short Term Parkers (0-2 Hrs), Day Time Long Parkers (7-11 Hrs), Evening Long Term Parkers (8-12+)			68%					6.46							(1/5/3)	Half: 1.50 Day: 6 Eve: 4
19	184	192 Boardwalk Dr	N	Weekends	Parkers (8-12+) Short Term Parkers (0-2 Hrs), Day Time Long Parkers (7-11 Hrs), Evening Long Term Parkers (8-12+)	No Rate Change - Elasticity cannot be measured	6%	32%	64%	101%	88%	223%	8.83	3.00	7		No Competitors		2022-11-28	(1/6/3)	Half: 1.50 Day: 7 Eve: 4
9	41	7 Norton Ave	N	Weekdays	Short Term Parkers (0-2 Hrs), Commuters, Night Time Long Parkers (11- 12+), Day Time Short Parkers	No Rate Change - Elasticity cannot be measured	14%	78%	69%	67%	35%	110%	4.07	3.00	102		No Competitors		2019-01-14	(1.75/9/4)	Half: 2 Day: 10 Eve: 5
				Weekends	Short Term Parkers (0-2 Short Term Parkers (0-1.5)		12%	22%					4.94							(1.75/9/4)	Half: 2 Day: 10 Half: 2
19	21	72 Amroth Ave	N	Weekdays	Day Time Commuters(7- 11), Evening Long Term Parkers Short Term Parkers (0- 1.5hrs)	No Rate Change - Elasticity cannot be measured	1%	69%	68%	77%	62%	99%	4.29	No On-	Street	4.00	85	1	2022-11-28	(1.75/7/3)	Half: 2 Day: 9 Eve: 4 Half: 2
				Weekends	1.5hrs)	No Rate Change - Elasticity cannol be measured	14%	31%					3.53							(1.75/7/3)	Half: 2 Day: 9 Eve: 4
	418			Weekdays	Short Term Parkers (0-1.5), Business Parkers Short Term Parkers (0-1.5),	No Rate Change - Elasticity cannot be measured	7%	90%	85%	19%	13%	115%	7.34	3.00	109	7.25	640	2	2019-01-14	(1.50/14/4)	Half: 2 Day: 16 Eve: n/a Half: 2
18	418	68 Sheppard Ave W	N	Weekends	Night Time Long Term Parkers	No Rate Change - Elasticity cannot be measured	12%	10%	dD7%	137%	13%	11076	5.09	3.00	104	1.25	040	2	2010-01-14	(1.50/14/4)	Day: n/a Eve: n/a
				Weekdays	Short Term Parkers(0-2.5 Hrs), Evening Parkers Short Term Parkers(0-2.5	Inelastic	5%	69%					4.28							(2/no/8)	Half: 2.25 Day: n/a Eve: 9 Half: 2.25
9	229	110 Dovercourt Rd	N	Weekends	Short Term Parkers(0-2.5 Hrs), Evening Parkers	hadratia	1914	31%	90%	106%	89%	141%	4.28	3.80	132	4.00	52	1	2024-03-08	(2/no/8)	Half: 2.25 Day: n/a Eve: 9

Attachment 3-2: Off-Street Rate Recommendations by Facility - Demand Up, ATV Down

Ward	СР	Address	EV Charging Available	August 1	Behaviour 1 2023 - July 31 - 2024	Elasticity	YoY Transaction Change	Volume % of total volume	Average Daily Peak Occupancy *rolling 12 months Weekdays	Average Daily Peak Occupancy *rolling 12 months Sat	Average Daily Peak Occupancy *rolling 12 months Sun	Average Daily Occupancy (Top 20 Days)	Avg LOS (hrs)	Proposed 2025 TPA Avg. Rate On-Street (300m Walking Distance)		Competitor Avg Hourly Rate (300mWalking Distance)	Competitor Count	Competitor Stall Count	Most Recent Rate Change Date	Current Rates (2024) (30/day/eve)	2025 Rate Recommendation
				Weekdays	N/a Less Occupancy	No Rate Chance - Elasticity cannot be measured	1%	73%					2.55							(2.25/no/7)	Half: n/a Day: n/a Eve: n/a
11	144	376 Clinton St	N	Weekends	N/a Less Occupancy No Ra Short Term Parkers(0-1.5	No Rate Change - Elasticity cannot be measured	10%	27%	31%	42%	31%	0%	3.36	3.43	92		No Competitors		2022-11-28	(2.25/no/7)	Half: n/a Day: n/a Eve: n/a
		118 Sarah		Weekdays		No Rate Change - Elasticity cannot be measured	6%	64%					8.09							(1/5/3)	Half: 1.50 Day: 6 Eve: 4
19	186	Ashbridge Ave	N	Weekends	Long Term Day and Long Term Night Parkers	No Rate Change - Elasticity cannot be measured	094	36%	50%	83%	79%	223%	10.82	3.00	7		No Competitors		2022-11-28	(1/6/3)	Half: 1.50 Day: 7 Eve: 4
				Weekdays	Night Time Long Stay (10- 12+ Hrs). Commuters.	pro rano crange - Ensarry califici de measure	10.00	71%					5.24							(1/4/2)	Half: 1.25 Day: 5
3	506	506 140 Fifth St	N	menaujs	Short Term Parkers (0-2 Night Time Long Stay (10-	No Rate Change - Elasticity cannot be measured	47%	110	59%	70%	47%	91%	0.24	1.75	146		No Competitors		2016-09-22	(142)	Eve: 4 Half: 1.25
				Weekends	12+ Hrs), Commuters, Short Term Parkers (0-2 Hrs)	No Rate Change - Elasticity cannot be measured	65%	29%					4.99							(1/4/2)	Day: 5 Eve: 4

Ward	CP	Address	EV Charging Available	Current Rate (30min)	CurrentRate (Day)	Current Rate (Eve)	Avg Daily Peak Occupancy	Avg Occ Above 80% (Y/N)	Top 20 Avg Peak Occupancy	Top 20 Avg Occ Above 100% (Y/N)	Occupancy Desc	Most Recent Rate Change Date	Rate Change Cutoff	Rate Increase Reccomended (Y/N)	Rate Increase Amt Recommended (3%/6%)	Raw Increase - Half Hour Rate	Rounded to nearest quarter - Half hour (reccomendation)	Raw Increase - Day Max	Round to nearest dollar - Day Max (reccomendation)	Raw increase - Eve Max	Round to nearest dollar - Eve Max (recommendation)
4	44	14 Fuller Ave	N	\$2.00	\$8.00	\$6.00	82%	Y	149%	Y	High Occupancy	March 5, 2024	January 1, 2024	Y	3%	\$2.06	\$2.25	\$8.24	\$9.00	\$6.18	\$7.00
4	80	400 Keele St	N	\$1.50	\$6.00	\$4.00	86%	Y	137%	Y	High Occupancy	March 6, 2024	January 1, 2024	Y	3%	\$1.55	\$1.75	\$6.18	\$7.00	\$4.12	\$5.00
9	81	695 Lansdowne Ave	N	\$2.00	\$8.00	\$4.00	217%	Y	332%	Y	High Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$2.06	\$2.25	\$8.24	\$9.00	\$4.12	\$5.00
9	82	9 Emerson Ave	N	\$1.75	\$8.00	\$4.00	100%	¥	161%	Y	High Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$1.80	\$2.00	\$8.24	\$9.00	\$4.12	\$5.00
14	88	25 Ferrier Ave	N	\$2.00	\$10.00	\$7.00	89%	Y	147%	Y	High Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$2.06	\$2.25	\$10.30	\$11.00	\$7.21	\$8.00
14	90	17 Eaton Ave	N	\$2.00	\$9.00	\$4.00	93%	Y	154%	Y	High Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$2.06	\$2.25	\$9.27	\$10.00	\$4.12	\$5.00
19	110	1612 Danforth Ave	Y	\$2.00	\$10.00	\$6.00	74%	N	114%	Y	High Seasonal Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$2.06	\$2.25	\$10.30	\$11.00	\$6.18	\$7.00
4	116	255 Kennedy Ave	N	\$2.00	No Rate	\$6.00	72%	N	105%	Y	High Seasonal Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$2.06	\$2.25	No Rate	No Rate	\$6.18	\$7.00
14	137	77 Gough Ave	N	\$2.25	\$11.00	\$7.00	85%	Y	161%	Y	High Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$2.32	\$2.50	\$11.33	\$12.00	\$7.21	\$8.00
14	156	18 Ferrier Ave	N	\$2.00	\$11.00	\$7.00	80%	Y	151%	Y	High Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$2.06	\$2.25	\$11.33	\$12.00	\$7.21	\$8.00
15	157	709 Millwood Rd	N	\$1.25	\$11.00	\$7.00	80%	N	124%	Y	High Seasonal Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$1.29	\$1.50	\$11.33	\$12.00	\$7.21	\$8.00
4	158	1325 Queen St W	N	\$2.00	\$11.00	\$6.00	110%	Y	172%	Y	High Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$2.06	\$2.25	\$11.33	\$12.00	\$6.18	\$7.00
12	164	453 Spadina Rd	N	\$2.00	\$15.00	\$6.00	83%	Y	112%	Y	High Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$2.06	\$2.25	\$15.45	\$16.00	\$6.18	\$7.00
10	167	18 Ossington Ave	N	\$2.75	No Rate	\$8.00	121%	¥	197%	Y	High Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$2.83	\$3.00	No Rate	No Rate	\$8.24	\$9.00
9	168	146 Harrison St	N	\$2.00	\$10.00	\$6.00	105%	Y	190%	Y	High Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$2.06	\$2.25	\$10.30	\$11.00	\$6.18	\$7.00
14	180	268 Rhodes Ave	N	\$1.75	\$8.00	\$6.00	82%	Y	126%	Y	High Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$1.80	\$2.00	\$8.24	\$9.00	\$6.18	\$7.00
19	183	166 Woodbine Ave	Y	\$1.50	\$6.00	\$4.00	74%	N	186%	Y	High Seasonal Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$1.55	\$1.75	\$6.18	\$7.00	\$4.12	\$5.00
19	187	116 Winners Crcl	N	\$1.50	\$7.00	\$4.00	76%	N	199%	Y	High Seasonal Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$1.55	\$1.75	\$7.21	\$8.00	\$4.12	\$5.00
11	188	157 Beatrice St	N	\$2.25	\$13.00	No Rate	73%	N	136%	Y	High Seasonal Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$2.32	\$2.50	\$13.39	\$14.00	No Rate	No Rate

Ward	CP	Address	EV Charging Available	Current Rate (30min)	CurrentRate (Day)	Current Rate (Eve)	Avg Daily Peak Occupancy	Avg Occ Above 80% (Y/N)	Top 20 Avg Peak Occupancy	Top 20 Avg Occ Above 100% (Y/N)	Occupancy Desc	Most Recent Rate Change Date	Rate Change Cutoff	Rate Increase Reccomended (Y/N)	Rate Increase Amt Recommended (3%/6%)	Raw Increase - Half Hour Rate	Rounded to nearest quarter - Half hour (reccomendation)	Raw Increase - Day Max	Round to nearest dollar - Day Max (reccomendation)	Raw increase - Eve Max	Round to nearest dollar - Eve Max (recommendation)
19	202	1141 Eastern Ave	N	\$1.50	\$5.00	\$5.00	126%	Y	236%	Y	High Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$1.55	\$1.75	\$5.15	\$6.00	\$5.15	\$6.00
10	204	1117 Dundas St W	N	\$2.00	No Rate	\$7.00	105%	Y	164%	Y	High Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$2.06	\$2.25	No Rate	No Rate	\$7.21	\$8.00
4	218	3354 Dundas St W	N	\$1.75	\$8.00	\$4.00	103%	Y	162%	Y	High Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$1.80	\$2.00	\$8.24	\$9.00	\$4.12	\$5.00
13	219	87 Richmond St E	N	\$3.00	No Rate	\$6.00	104%	Y	166%	Y	High Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$3.09	\$3.25	No Rate	No Rate	\$6.18	\$7.00
10	227	105 Spadina Ave	N	\$4.50	No Rate	\$13.00	144%	Y	295%	Y	High Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$4.64	\$4.75	No Rate	No Rate	\$13.39	\$14.00
4	235	2201 Dundas St W	N	\$1.25	No Rate	\$7.00	73%	N	123%	Y	High Seasonal Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$1.29	\$1.50	No Rate	No Rate	\$7.21	\$8.00
14	248	136 Broadview Ave	N	\$2.25	No Rate	\$6.00	71%	N	155%	Y	High Seasonal Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$2.32	\$2.50	No Rate	No Rate	\$6.18	\$7.00
3	504	9 Willingdon Blvd	N	\$1.50	No Rate	\$6.00	85%	Y	124%	Y	High Occupancy	March 8, 2024	January 1, 2024	Y	3%	\$1.55	\$1.75	No Rate	No Rate	\$6.18	\$7.00
4	18	351 Keele St	N	\$1.50	\$6.00	\$4.00	88%	Y	123%	Y	High Occupancy	January 14, 2019	January 1, 2024	Y	6%	\$1.59	\$1.75	\$6.36	\$7.00	\$4.24	\$5.00
19	48	85 Lee Ave	N	\$1.50	\$9.00	\$5.00	75%	N	169%	Y	High Seasonal Occupancy	November 28, 2022	January 1, 2024	Y	6%	\$1.59	\$1.75	\$9.54	\$10.00	\$5.30	\$6.00
8	55	23 Bedford Park Ave	N	\$1.00	No Rate	\$3.00	71%	N	109%	¥	High Seasonal Occupancy	October 22, 2014	January 1, 2024	Y	6%	\$1.06	\$1.25	No Rate	No Rate	\$3.18	\$4.00
9	84	9 Salem Ave	N	\$1.75	\$7.00	\$2.50	96%	Y	148%	Y	High Occupancy	November 28, 2022	January 1, 2024	Y	6%	\$1.86	\$2.00	\$7.42	\$8.00	\$2.65	\$3.00
11	104	745 Ossington Ave	N	\$2.00	\$12.00	\$8.00	73%	N	109%	Y	High Seasonal Occupancy	November 28, 2022	January 1, 2024	Y	6%	\$2.12	\$2.25	\$12.72	\$13.00	\$8.48	\$9.00
11	107	251 Macpherson Ave	N	\$1.25	No Rate	\$3.00	84%	Y	123%	Y	High Occupancy	November 28, 2022	January 1, 2024	Y	6%	\$1.33	\$1.50	No Rate	No Rate	\$3.18	\$4.00
13	109	51 Aberdeen Ave	N	\$2.00	\$12.00	\$8.00	91%	Y	130%	Y	High Occupancy	November 28, 2022	January 1, 2024	Y	6%	\$2.12	\$2.25	\$12.72	\$13.00	\$8.48	\$9.00
9	130	7 Bartlett Ave	N	\$1.50	No Rate	\$4.00	96%	¥	159%	Y	High Occupancy	November 28, 2022	January 1, 2024	Y	6%	\$1.59	\$1.75	No Rate	No Rate	\$4.24	\$5.00
14	146	573 Gerrard St E	N	\$1.75	\$8.00	\$6.00	92%	Y	129%	Y	High Occupancy	February 18, 2020	January 1, 2024	Y	6%	\$1.86	\$2.00	\$8.48	\$9.00	\$6.36	\$7.00
14	149	12 Woodycrest Ave	N	\$2.00	\$9.00	\$6.00	80%	Y	131%	Y	High Occupancy	November 28, 2022	January 1, 2024	Y	6%	\$2.12	\$2.25	\$9.54	\$10.00	\$6.36	\$7.00
12	155	995 Eglinton Ave W	N	\$1.25	\$9.00	\$6.00	70%	N	133%	Ŷ	High Seasonal Occupancy	November 28, 2022	January 1, 2024	Y	6%	\$1.33	\$1.50	\$9.54	\$10.00	\$6.36	\$7.00

Ward	CP	Address	EV Charging Available	Current Rate (30min)	CurrentRate (Day)	Current Rate (Eve)	Avg Daily Peak Occupancy	Avg Occ Above 80% (Y/N)	Top 20 Avg Peak Occupancy	Top 20 Avg Occ Above 100% (Y/N)	Occupancy Desc	Most Recent Rate Change Date	Rate Change Cutoff	Rate Increase Reccomended (Y/N)	Rate Increase Amt Recommended (3%/6%)	Raw Increase - Half Hour Rate	Rounded to nearest quarter - Half hour (reccomendation)	Raw Increase - Day Max	Round to nearest dollar - Day Max (reccomendation)	Raw increase - Eve Max	Round to nearest dollar Eve Max (recommendation)
19	200	1167 Eastern Ave	N	\$1.25	\$4.00	\$4.00	71%	N	206%	Y	High Seasonal Occupancy	September 26, 2020	January 1, 2024	Y	6%	\$1.33	\$1.50	\$4.24	\$5.00	\$4.24	\$5.00
10	212	363 Adelaide St W	N	\$4.25	No Rate	\$12.00	114%	Y	227%	Y	High Occupancy	November 28, 2022	January 1, 2024	Y	6%	\$4.51	\$4.75	No Rate	No Rate	\$12.72	\$13.00
12	217	1445 Bathurst St	N	\$1.50	\$10.00	\$3.00	77%	N	114%	Y	High Seasonal Occupancy	April 29, 2019	January 1, 2024	Y	6%	\$1.59	\$1.75	\$10.60	\$11.00	\$3.18	\$4.00
12	226	640 St Clair Ave W	N	\$1.50	\$8.00	\$5.00	71%	N	115%	Y	High Seasonal Occupancy	March 4, 2020	January 1, 2024	Y	6%	\$1.59	\$1.75	\$8.48	\$9.00	\$5.30	\$6.00
4	19	385 Pacific Ave	N	\$1.50	\$10.00	\$4.00	107%	Y	150%	Y	High Occupancy	November 28, 2022	January 1, 2024	Y	6%	\$1.59	\$1.75	\$10.60	\$11.00	\$4.24	\$5.00
19	20	101 Cedarvale Ave	N	\$1.75	\$8.00	\$3.00	76%	N	118%	Y	High Seasonal Occupancy	November 28, 2022	January 1, 2024	Y	6%	\$1.86	\$2.00	\$8.48	\$9.00	\$3.18	\$4.00
12	228	11 Kenwood Ave	N	\$2.00	\$12.00	\$5.00	75%	N	123%	Y	High Seasonal Occupancy	January 14, 2019	January 1, 2024	Y	6%	\$2.12	\$2.25	\$12.72	\$13.00	\$5.30	\$6.00
9	241	9 Bonar Pl	N	\$1.00	\$7.00	No Rate	90%	Y	140%	Y	High Occupancy	November 28, 2022	January 1, 2024	Y	6%	\$1.06	\$1.25	\$7.42	\$8.00	No Rate	No Rate
14	244	1439 Danforth Ave	N	\$1.75	\$11.00	\$6.00	95%	Y	146%	Y	High Occupancy	November 28, 2022	January 1, 2024	Y	6%	\$1.86	\$2.00	\$11.66	\$12.00	\$6.36	\$7.00
11	251	201 Claremont St	N	\$1.25	No Rate	\$5.00	85%	Y	144%	Y	High Occupancy	November 28, 2022	January 1, 2024	Ÿ	6%	\$1.33	\$1.50	No Rate	No Rate	\$5.30	\$6.00
14	277	242 Danforth Ave	N	\$2.25	No Rate	\$7.00	95%	Y	127%	Y	High Occupancy	March 4, 2020	January 1, 2024	Y	6%	\$2.39	\$2.50	No Rate	No Rate	\$7.42	\$8.00
12	279	287 Rushton Rd.	N	\$1.50	\$8.00	\$5.00	70%	N	113%	Y	High Seasonal Occupancy	January 3, 2019	January 1, 2024	Y	6%	\$1.59	\$1.75	\$8.48	\$9.00	\$5.30	\$6.00
14	282	838 Broadview Ave	N	\$1.75	No Rate	\$8.00	106%	Y	156%	Y	High Occupancy	November 28, 2022	January 1, 2024	Y	6%	\$1.86	\$2.00	No Rate	No Rate	\$8.48	\$9.00
3	501	11 Grenview Blvd N	N	\$1.25	No Rate	\$5.00	70%	N	104%	Y	High Seasonal Occupancy	November 28, 2022	January 1, 2024	Y	6%	\$1.33	\$1.50	No Rate	No Rate	\$5.30	\$6.00
3	503	12 Willingdon Blvd	N	\$1.50	No Rate	\$6.00	84%	Y	110%	Y	High Occupancy	November 28, 2022	January 1, 2024	Y	6%	\$1.59	\$1.75	No Rate	No Rate	\$6.36	\$7.00
3	505	934 Royal York Rd	N	\$2.00	No Rate	\$6.00	93%	Y	147%	Y	High Occupancy	November 28, 2022	January 1, 2024	Y	6%	\$2.12	\$2.25	No Rate	No Rate	\$6.36	\$7.00
3	507	66 Third St	N	\$1.00	\$4.00	\$2.00	80%	Y	122%	Y	High Occupancy	September 22, 2016	January 1, 2024	Y	6%	\$1.06	\$1.25	\$4.24	\$5.00	\$2.12	\$3.00
3	519	5 Dayton Ave	N	\$1.25	\$6.00	\$3.00	80%	Y	125%	Y	High Occupancy	November 28, 2022	January 1, 2024	Y	6%	\$1.33	\$1.50	\$6.36	\$7.00	\$3.18	\$4.00
14	600	850 Coxwell Ave	N	\$2.25	No Rate	\$3.00	71%	N	123%	¥	High Seasonal Occupancy	March 2, 2020	January 1, 2024	Y	6%	\$2.39	\$2.50	No Rate	No Rate	\$3.18	\$4.00
15	602	1503 Bayview Avw	N	\$1.00	No Rate	\$4.00	84%	Y	125%	Y	High Occupancy	March 2, 2020	January 1, 2024	Y	6%	\$1.06	\$1.25	No Rate	No Rate	\$4.24	\$5.00

Wan		СР	Address	EV Charging Available	Current Rate (30min)	CurrentRate (Day)	Current Rate (Eve)	Avg Daily Peak Occupancy	Avg Occ Above 80% (Y/N)	Top 20 Avg Peak Occupancy	Top 20 Avg Occ Above 100% (Y/N)	Occupancy Desc	Most Recent Rate Change Date	Rate Change Cutoff	Rate Increase Reccomended (Y/N)	Rate Increase Amt Recommended (3%/6%)	Raw Increase - Half Hour Rate	Rounded to nearest quarter - Half hour (reccomendation)	Raw Increase - Day Max	Round to nearest dollar - Day Max (reccomendation)	Raw increase - Eve Max	Round to nearest dollar - Eve Max (recommendation)
5		652	301 Scott Rd	N	\$1.25	\$6.00	\$3.00	79%	N	163%	Ŷ	High Seasonal Occupancy	November 28, 2022	January 1, 2024	Ŷ	6%	\$1.33	\$1.50	\$6.36	\$7.00	\$3.18	\$4.00
4		654	16 Riverview Gdns	N	\$1.00	\$7.00	\$4.00	70%	N	120%	Y	High Seasonal Occupancy	September 4, 2014	January 1, 2024	Y	6%	\$1.06	\$1.25	\$7.42	\$8.00	\$4.24	\$5.00
9		660	406 Oakwood Ave	N	\$1.00	\$4.00	\$3.00	71%	N	132%	Y	High Seasonal Occupancy	November 28, 2022	January 1, 2024	Y	6%	\$1.06	\$1.25	\$4.24	\$5.00	\$3.18	\$4.00
12		664	1607 Elinton Ave W	N	\$1.25	\$6.00	\$3.00	76%	N	146%	Y	High Seasonal Occupancy	November 28, 2022	January 1, 2024	Y	6%	\$1.33	\$1.50	\$6.36	\$7.00	\$3.18	\$4.00
20	1	701	197 Blantyre Ave	N	\$1.00	\$5.00	No Rate	100%	Y	129%	Y	High Occupancy	November 28, 2022	January 1, 2024	Y	6%	\$1.06	\$1.25	\$5.30	\$6.00	No Rate	No Rate