Proposed ROW Temporary Use Fees, Scenarios and City Comparisons

	A	В	
	Rental duration < 30 days	Rental Duration >= 30 days	
Parking Lane, Protected Bike Lane, Sidewalk, Boulevards, Alleys	\$0.15/m²/day	Total from column A for first 29 days + \$0.10/m²/day for days 30+	
Traffic Lane (Locals, Collectors)	\$0.30/m²/day	Total from column A for first 29 days + \$0.25/m²/day for days 30+	
Traffic Lane (Arterial, Expressway)	\$0.50/m²/day	Total from column A for first 29 days + \$0.40/m²/day for days 30+	

Scenario A

Street bin for 20 days (in parking lane). Assumed size of bin = 16×7 feet (4.8768 x 2.1336 meters) = 112 ft² (10.4 m²).

ROW Rental total = $$0.15 \text{ (rate)} \times 10.4 \text{ (m}^2) \times 20 \text{ (days)} = 31.20

TOTAL = \$71.20 (includes \$40 admin fee for ROW permit)

Scenario B

Local/Collector street closure for parking and driving lane 5 parking spaces long and 20 days. Assumed length of each parking spot = 5.4 meters, assumed width of parking lane = 2.5 meters, assumed width of traffic lane = 4.5 meters. Total length = 27 meters (5 parking spaces x 5.4 meters).

Parking Lane for 20 days - \$0.15 (rate) x 67.5 (m²) x 20 (days) = \$202.50 Traffic Lane for 20 days - \$0.30 (rate) x 121.5 (m²) x 20 (days) = \$729.00 ROW Rental Total = \$931.50

TOTAL = \$971.50 (includes \$40 admin fee for ROW permit)

Scenario C

Arterial/Expressway street closure for parking and driving lane 5 parking spots long for 20 days. Assumed length of each parking space = 5.4 meters, assumed width of parking lane = 2.5 meters, assumed width of traffic lane = 3.6 meters. Total length = 27 meters (5 parking spaces x 5.4 meters).

Parking Lane for 20 days - \$0.15 (rate) x 67.5 (m²) x 20 (days) = \$202.50 Traffic Lane for 20 days - \$0.50 (rate) x 97.2 (m²) x 20 (days) = \$972.00 ROW rental total = \$1174.50

TOTAL = \$1214.50 (includes \$40 admin fee for ROW permit)

Scenario D

Local/Collector street closure for parking and driving lane 5 parking spaces long for 60 days. Assumed length of each parking space = 5.4 meters, assumed width of parking lane = 2.5 meters, assumed width of traffic lane = 4.5 meters. Total length = 27 meters (5 parking spaces x 5.4 meters).

Parking Lane for first 29 days - \$0.15 (rate) x 67.5 (m^2) x 29 (days) = \$293.63 Parking Lane for days 30-60 - \$0.10 (rate) x 67.5 (m^2) x 31(days) = \$209.25 Traffic Lane for first 29 days - \$0.30 (rate) x 121.5 (m^2) x 29 (days) = \$1057.05 Traffic Lane for days 30-60 - \$0.25 (rate) x 121.5 (m^2) x 31 (days) = \$941.63 ROW rental total = \$2501.56

TOTAL = \$2541.56 (includes \$40 admin fee for ROW permit)

City Comparison using above examples

	Winnipeg	Regina	Calgary	Edmonton	Saskatoon (Proposed)
Scenario A	\$137.00	\$48.96	\$74.78	***	\$71.20
Scenario B	\$1923.00	\$599.40	\$1183.50	***	\$971.50
Scenario C	\$1680.00*	\$511.92**	\$2026.80	***	\$1214.50
Scenario D	\$5703.00	\$1798.20	\$3550.50	***	\$2541.56

^{*}City of Winnipeg does not change prices based on street type

^{**}City of Regina does not change prices based on street type

^{***}City of Edmonton fees are based on market value of the land. For example, temporary parking or storage in a commercial area has an application fee of \$300 + 10% of the market value of the land + the tax equivalent per year. Residential fees use the same calculation except the application fee is \$150.