Asset Class	When does the City start to apply product (brine, or salt, or sand)?	How many hours does it take to apply product each round?*	When does the City start plowing?	How many hours does it take to plow each round?*	Required Outcome
Arterial Roads	Before snow accumulates if temps are forecasted below 0°C without rain	3 hours	Based on road conditions. Typically 2.5cm of snow accumulation	6-8 hours	Bare pavement or centre bare
Major roads, transit routes and streets with hills	Before snow accumulates if temps are forecasted below 0°C without rain	3 hours	Based on road conditions. Typically 2.5cm of snow accumulation	6-8 hours	Bare pavement or centre bare
Local roads	By request	n/a	10cm of snow accumulation	14-20 hours	Passable
Cul-de-sacs and lanes	By request	n/a	10cm of snow accumulation	24-36 hours from end of snowfall	Passable
Sidewalks	Before snow accumulates if temps are forecasted below 0°C without rain (DCBIA only)	3 hours	5cm if more than 10cm of snow accumulation is forecasted	48 hours from end of snowfall	Passable
Paved trails & paved multi-use paths	Before snow accumulates if temps are forecasted below 0°C without rain	3 hours	5cm if more than 10cm of snow accumulation is forecasted	48 hours from end of snowfall	Passable
Separated cycle tracks	Before snow accumulates if temps are forecasted below 0°C without rain	3 hours	5cm if more than 10cm of snow accumulation is forecasted	24 hours from end of snowfall	Bare pavement
Civic properties and public facilities	Before snow accumulates if temps are forecasted below 0°C without rain	3 hours	5cm if more than 10cm of snow accumulation is forecasted	24 hours from end of snowfall	Passable
Parking lots	Before snow accumulates if temps are forecasted below 0°C without rain	3 hours	5cm of snow accumulation	12 hours	Bare pavement

^{*}It may take multiple rounds to clear a road due to ongoing snowfall.