SCHEDULE "28" DOWNTOWN PARKING AREA

Column 2						
ON-STREET						
Both sides from Dunlop Street East to Berczy Street						
West side between Dunlop Street East and Codrington Street						
Both sides from Dunlop Street East to Berczy Street						
Both sides from Dunlop Street East to Codrington Street						
Both sides from Dunlop Street East to McDonald Street						
Both sides from Dunlop Street East to McDonald Street						
Both sides from Simcoe Street to Sophia Street						
Both sides from Simcoe Street to Sophia Street West						
Both sides from Simcoe Street to Sophia Street West						
Both sides from Simcoe Street to Ross Street						
Both sides from Bradford Street to Park Street						
Both sides from Dunlop Street West to Ross Street						
Both sides from Dunlop Street West to Simcoe Street						
Both sides from Bradford Street to Dunlop Street East						
Both sides from Parkside Drive to Berczy Street						
Both sides from Parkside Drive to Toronto Street						
South side from Parkside Drive to Sophia Street West						
Both sides from Sophia Street West to Bayfield Street						
South side from Ross Street to Bayfield Street						
South side from Bayfield Street to McDonald Street						
Both sides from Bayfield Street to Berczy Street						
Both sides from Bayfield Street to Berczy Street						
South side from Clapperton Street to Codrington Street						
Both sides from Codrington Street to Mulcaster Street						
South side from McDonald Street to Berczy Street						

PARKING LOTS	
Column 1	Column 2
Bradford Street Lot	In entirety
Maple Avenue North Lot	In entirety
Maple Avenue Central Lot	In entirety
Maple Avenue South Lot	In entirety
Mary Street Lot	In entirety
Bayfield and Simcoe Street Lot	In entirety
Chase McEachern Lot	In entirety
Five Points Lot	In entirety
Clapperton Street Lot	In entirety
H-Block Lot	In entirety
Library Lot	In entirety
Collier Street Parkade	In entirety
City Hall Lot	In entirety
McDonald Street Lot	In entirety
Lakeshore Mews Lot	In entirety
Heritage Park lot	In entirety