

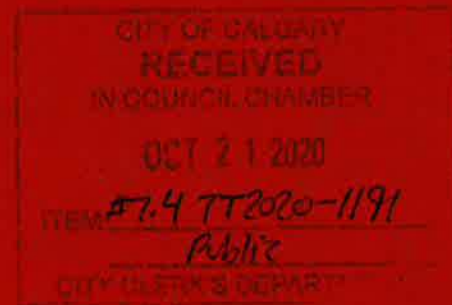
Calgary



Parking Management Zone Changes

Britannia

SPC on Transportation & Transit | 21 October 2020



Calgary



New Parking Management Zones

- Calgary uses a staged approach to parking management.
- If an area parking is consistently full and difficult to find, time restrictions are first put in place.
- When time restrictions alone can no longer manage parking demand, pricing is used.
- Administration uses data to ensure a fair and consistent approach across Calgary.



Why Use Paid Parking?

More Reliable

- Creating available space where there is none currently

More Efficient

- Encouraging parkers to look at all choices (lots, parkades and streets).

Supports Businesses

- Ensuring parking is available and not deter people from visiting.

The Britannia Area

- Local and regional shopping node since the 1950s.
- Increasing popularity over many years has led to very high parking demand.
- Several new developments in the past 10 years adding businesses and residents to the area.





Britannia's Parking Context

- Most parking is concentrated around 49 Ave west of Elbow Dr.
- Occupancy is consistently over 90% (2018-2020)
- Surrounding Neighbourhood has residential permit parking.

49 Avenue (commercial parking)



48 Avenue (residential permit parking)



Data and Engagement

Occupancy of Parking Spaces in Britannia Area			
Time Period	Occupancy Across Area		
	2018	2019	2020
Weekday Morning	87%	94%	87%
Weekday Afternoon	84%	90%	88%
Saturday Morning	87%	87%	86%
Saturday afternoon	84%	84%	85%

- Landowners and Community Associations informed of updated data and process.

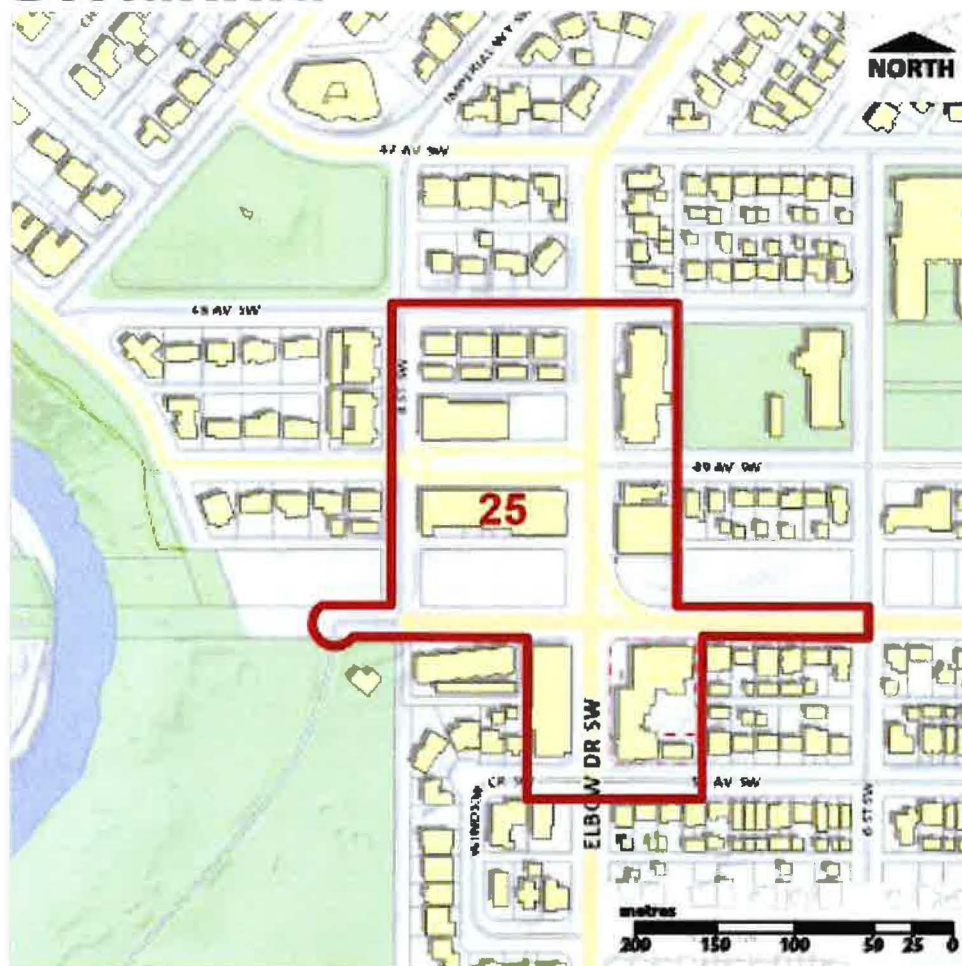
Recommendation

Administration recommends that Committee recommend that Council amend Council Policy TP017 "Calgary Parking Policies" to add the new Britannia pricing area zone 25 as proposed in Attachment 1.



Additional Slides

Zone 25
Britannia



1. The first part of the paper is devoted to a general discussion of the problem of the existence of solutions of the system of equations (1) for arbitrary values of the parameters α and β . It is shown that the system has solutions for all values of the parameters α and β if the function $f(x)$ is continuous and has a bounded derivative.

2. In the second part of the paper the problem of the existence of solutions of the system of equations (1) for arbitrary values of the parameters α and β is solved. It is shown that the system has solutions for all values of the parameters α and β if the function $f(x)$ is continuous and has a bounded derivative.

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