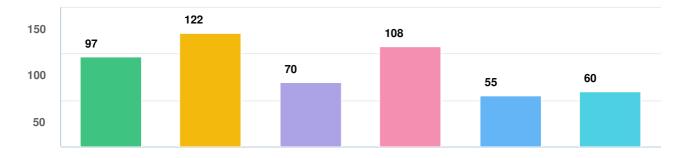
### Parking Standards Review Survey Responses



Select the 2 most important factors to you personally when considering how much parking the City should require to be built with new developments?

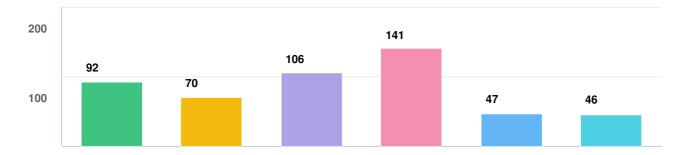


### **Question options**

- Lowering the cost to purchase a home or condominium
- Making sure there is enough parking to avoid spill over impacts on existing neighbourhoods
- Making sure there is enough parking for my personal or household needs
- Limiting excess parking supply in order to help shift people 's mode choices and reduce the number of trips made by car
- Reducing the impact of parking on the look of the streetscape
- Ensuring sufficient spaces for persons needing accessible parking or who are not well served by car alternatives

Optional question (261 response(s), 3 skipped)

Select the 2 most important factors to you from a City planning perspective when considering how much parking the City should require to be built with new developments?



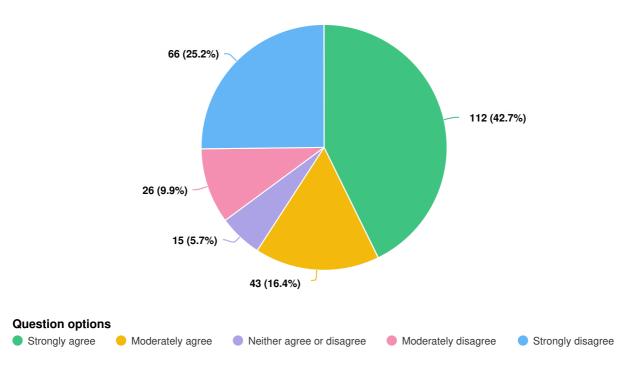
#### **Question options**

- Reducing the overall dependence on parking and associated impacts on the environment
- Promoting more affordable development
- Ensuring that new neighbourhoods have sufficient parking to accommodate today's parking needs
- Making sure parking supply does not detract from achieving more compact, walkable and mixed use neighbourhoods
- Helping to streamline the development process and get more homes built faster
- Introducing a maximum requirement for parking vs. a minimum requirement

Optional question (261 response(s), 3 skipped)

Many municipalities across North America have, or are looking at eliminating minimum parking requirements for new developments. Part of the justification is based on providing developers, homeowners and business owners the flexibility to provide an appropriate amount of parking based on market demands.

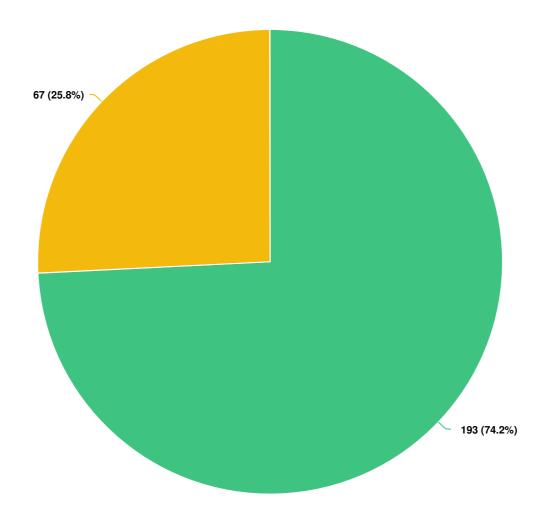
What do you think of the approach to eliminate minimum parking requirements for new developments?



Optional question (262 response(s), 2 skipped)

The City is considering a geographic based approach to modifying parking standards. This approach takes into account that different areas of the City have different land use and transportation characteristics such as transit service levels.

Do you agree that parking requirements should reflect the different characteristics of the City?

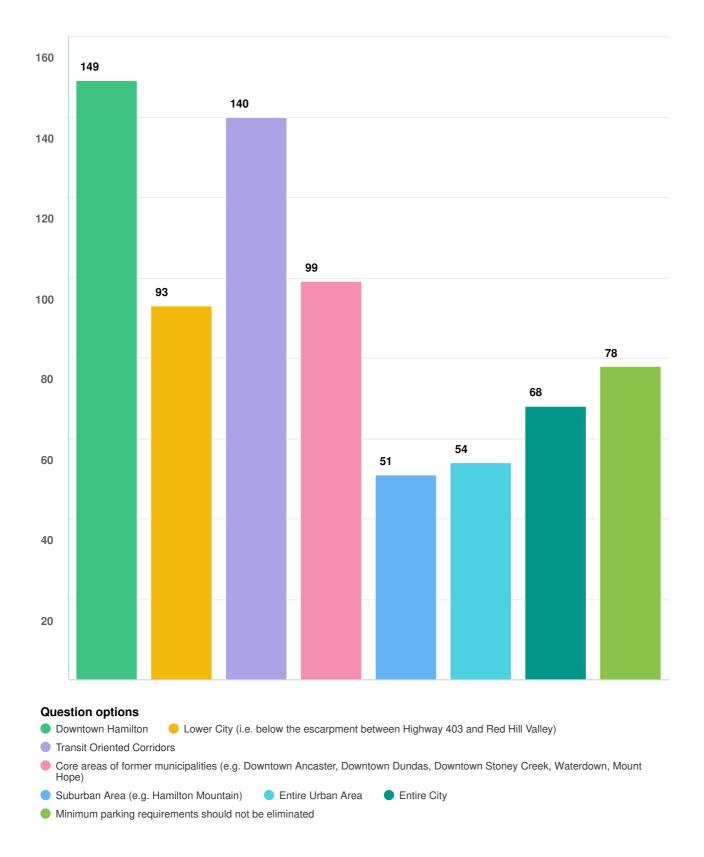


### **Question options**

- Yes, parking requirements should reflect localized contexts
- No, parking standards should be the same across all areas of the City

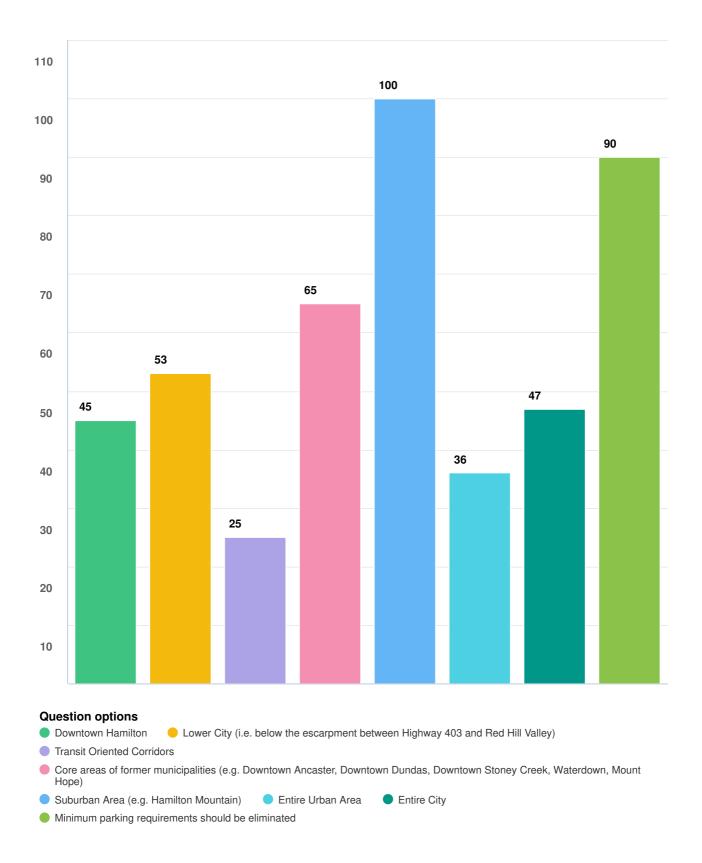
Optional question (260 response(s), 4 skipped)

Where do you feel it would be appropriate to eliminate minimum parking requirements for new residential development? Select all that apply.



Optional question (258 response(s), 6 skipped)

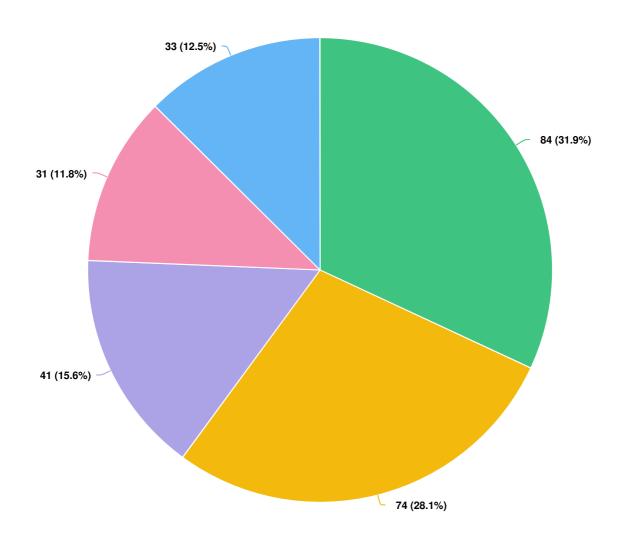
Where do you think it would be appropriate to maintain minimum parking requirements that reflect current travel behaviour? Select all that apply.

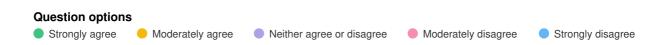


Optional question (250 response(s), 14 skipped)

As part of modernizing its parking standards, the City will also be including provisions to support Electric Vehicles. These provisions may include a requirement that all parking spaces in new residential development; and 25% of parking spaces in non-residential developments be EV ready\*. (\*spaces that would be able to accommodate an EV charger)

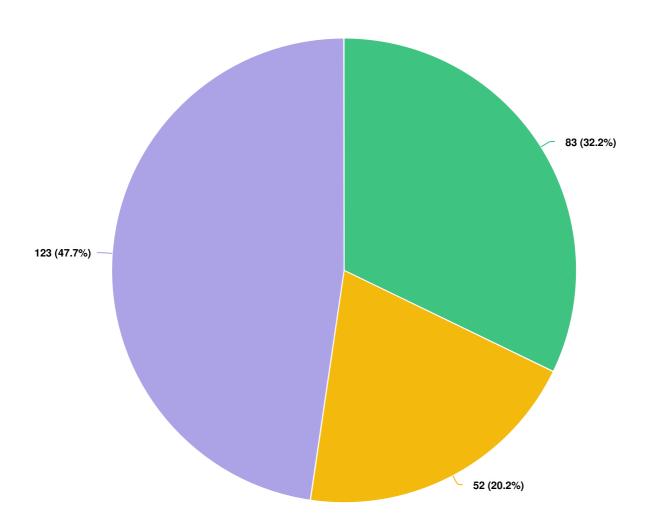
### What do you think of this approach to include support for electric vehicles?





Historically, parking requirements for accessible (barrier free) parking have been set based on a percentage of overall vehicle parking supply. For example, a residential building with 100 units in a zone requiring 1 regular space per unit would require 4 accessible parking spaces (4% of the total number of required parking spaces).

What is your experience, if any, with the current provision of accessible parking within developments?



### **Question options**

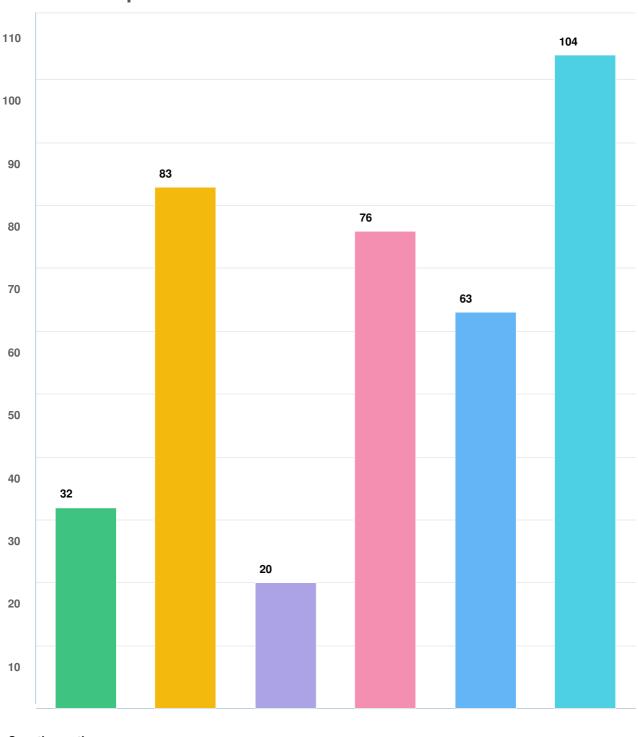
There is typically enough space for persons requiring accessible parking

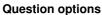
Developments do not provide enough accessible parking
Do not use accessible parking / no opinion

Optional question (258 response(s), 6 skipped)

The current zoning requires both short term (visitor / patron) and long term (resident /employee) bicycle parking be provided for. For example, a residential building with 100 units, the Downtown or a Transit Oriented Corridor Zone, would require a minimum of 5 short term bicycle parking spaces and 50 long term bicycle parking spaces (0.5 spaces per unit).

# What is your experience, if any, with the current provision of bicycle parking within developments?





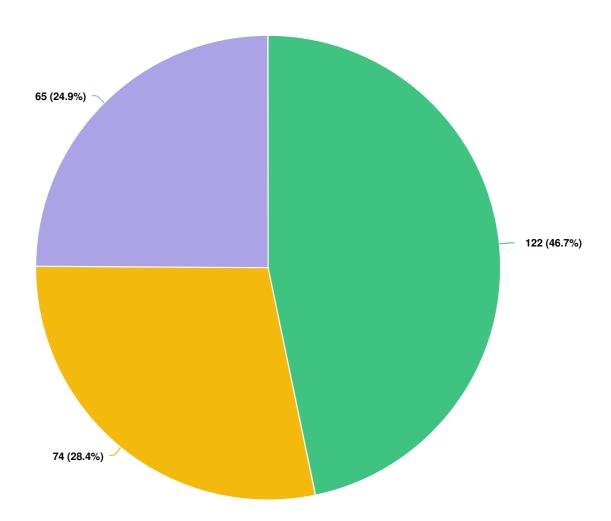


Long term bicycle parking is adequate
Long term bicycle parking is inadequate

My residence/place of work was built before bicycle parking was required so it's hard to judge
Don't know/no opinion

In certain parts of the City there is a Residential Boulevard Parking Program, also known as front yard parking, which allows residents of one, two and three-family dwellings to establish parking spaces in their front or side yards and partially on the City boulevard

### What are your opinions on this program?

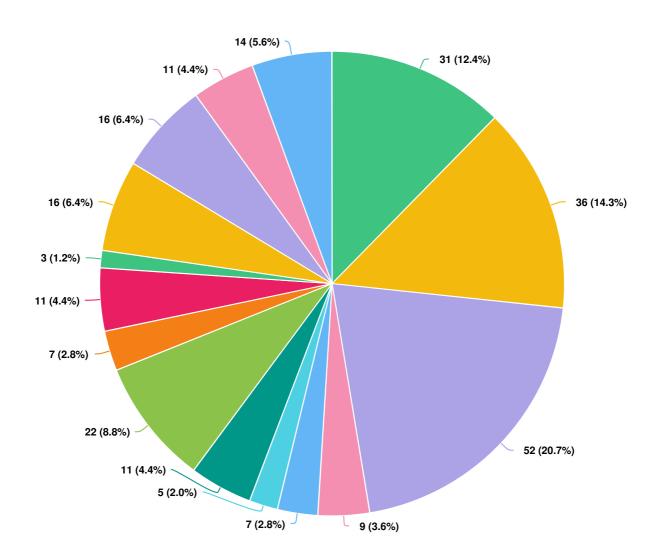


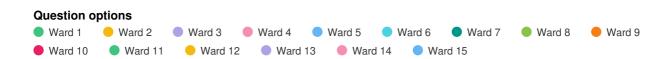
#### **Question options**

- Boulevard parking should be retained as an option for residents subject to current criteria including minimum landscaping, protection for trees and achievement of adequate dimensions
- This program should be discontinued as it results in the loss of greenspace and also impacts on-street parking by introducing new driveways
- The option of boulevard parking should be retained, but with more rigid criteria for implementation

Optional question (261 response(s), 3 skipped)

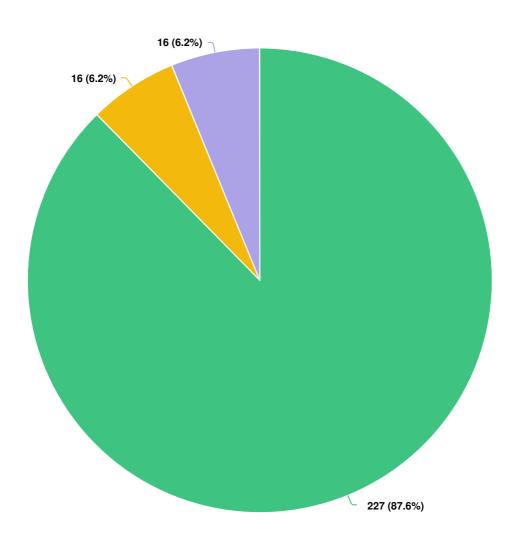
### What City of Hamilton Ward do you live in?





Optional question (251 response(s), 13 skipped)

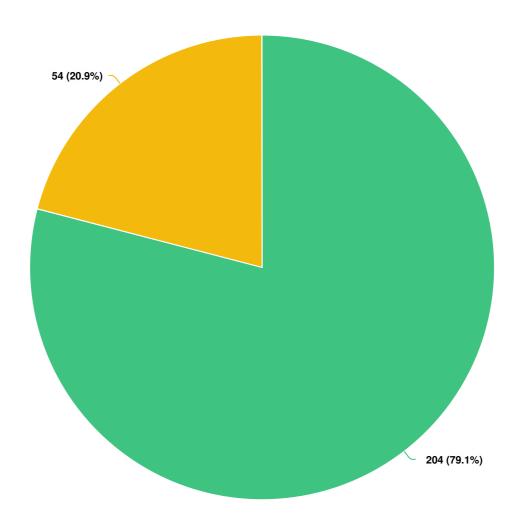
Do you own or have access to an automobile?





Optional question (259 response(s), 5 skipped)

Do you live in a house or apartment / condo?



## Question optionsHouseApartment / Condo

Optional question (258 response(s), 6 skipped)