Parking Replacement Options



WARNING: WORKING DRAFT DESIGNS

It is important to note all of the following images and parking plans will need final approvals and final design / engineering work.

Purpose

PPAC's role is to behave as an advisory board that makes recommendations to the Common Council.

This will be a chance to go over several parking replacement options and as a PPAC provide recommendations and feedback on each one.

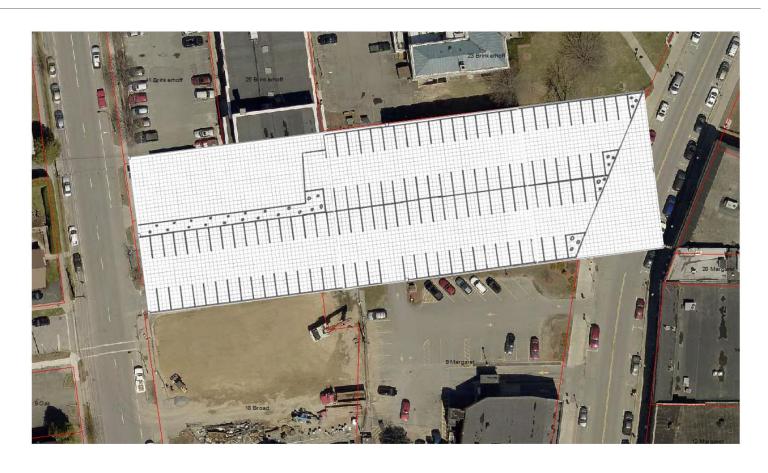
Our comments will then be distributed to the Common Council for their review and to take into consideration which parking replacement options to pursue.

Arnie Pavone Memorial Parking Plaza

+115 spaces

24 feet driving lanes which could allow 2 way traffic.

Exit built in for Community Bank Customers.



Durkee Street Development

+50 Spaces

Based on recent revisions to their plans for the Durkee Street development, Prime has included at least 50 public parking spaces on-site. This is an increase from the 30 spaces they had previously reserved. These changes will be discussed in more detail during the Common Council meeting on June 13th.



Clinton County Parking Reconfiguration

+60 Spots

The County is looking to reconfigure their existing parking lots (Main Campus / Oak Street) which is expected to increase total parking capacity by 70 spots. The County would convert their 60 spot "visitor parking lot" into publicly available parking.

This parking will reduce the demand on the surrounding streets and lots from County employees / visitors / jurors. The parking will also benefit the City for special events and evening parking supply.

Cost estimate for this option: \$217,670

Cost per newly constructed space: \$7,773

Cost per new publicly available space: \$3,627



Durkee Street – On Street (One Way)

+43 Spaces

The May 23rd Durkee Street preliminary site plan presented by Prime Companies showed a net increase of 43 on-street spaces on Durkee Street.

This increase results from the street becoming one way and Prime Companies setting their development further back from the road to allow for additional angled parking to be built.

Bridge Street – On Street

+6 Spaces

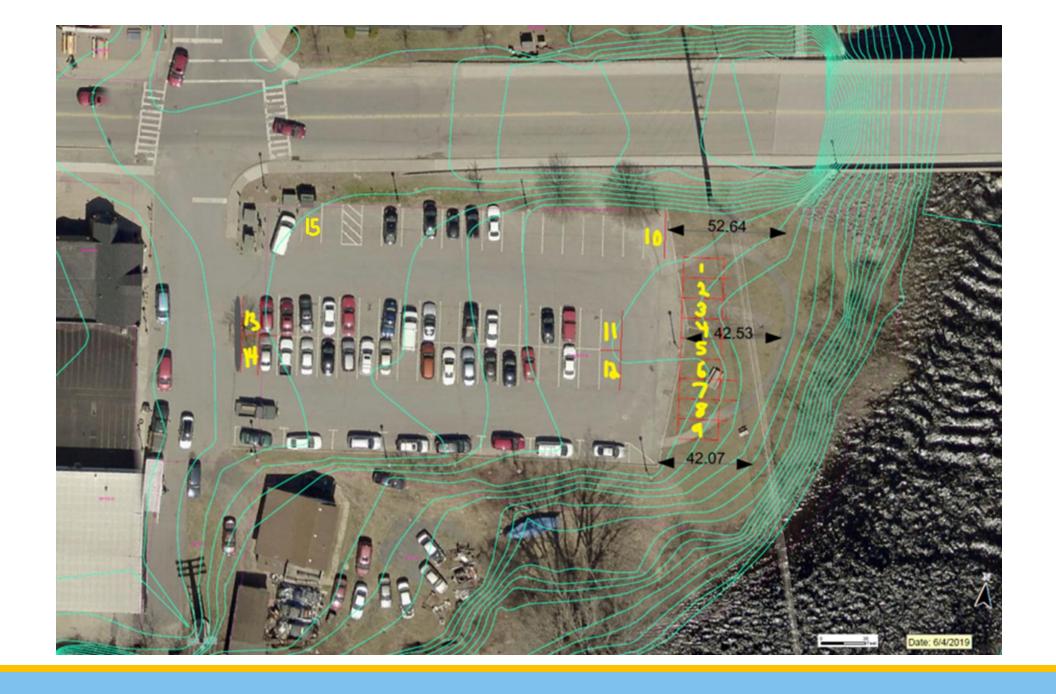
The May 23rd Durkee Street Preliminary Site Plan presented by Prime Companies showed and net increase of 6 spaces on Bridge Street. This is allowed because Prime Companies is setting their building farther back from the road which allows the parking to be built into their site.

Broad Street Lot Expansion

+15 Spaces

Expanding the Broad Street Lot includes expanding the lot by 20 feet towards the Saranac River which will allow for the creation of 9 new parallel parking spaces. The elimination of the small island and restriping allows for the creation 6 new spaces.

Broad Street Lot would increase from 59 spaces to 74 spaces.



Durkee Street – On Street (Two Way)

+27 Spaces

The May 23rd Prime proposal showed Durkee Street being one way to increase parking capacity. Feedback from the PPAC regarding the possibility of keeping Durkee a two-way street will be of benefit to the Common Council.

If Durkee Street remained two-way it would be possible to have parallel parking on both sides of the road. However, this would complicate the development's connection to the proposed Arts Park and reduce the number of new spaces that could be built on Durkee Street.

The inclusion of parallel parking on both sides of Durkee and maintaining the street as two way would permit the addition of 16 new parking spaces, compared to the 16 additional new spaces that could be included by making Durkee one-way.

Court Street Reconfiguration Option A

+34 Spaces

With this option, the section of Court Street between Margaret Street and Oak Street would behave much more like a parking lot than a street.

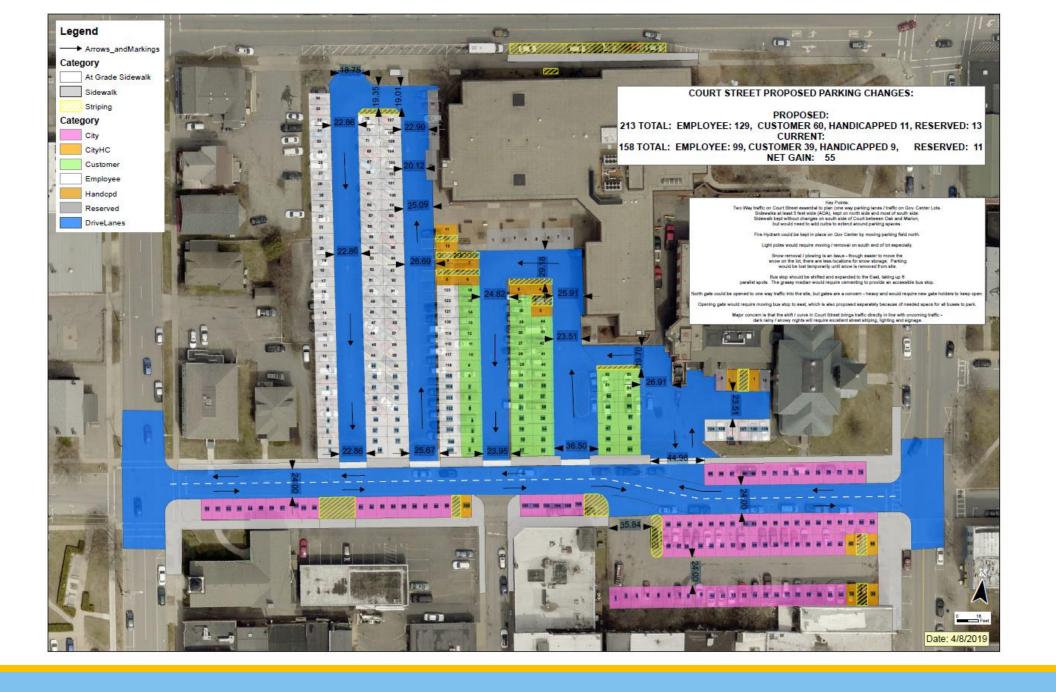
Traffic calming measures could be implemented

- Reduced Speed Limit
- Seasonal Speed Bumps
- Stop Signs

The current model is built with 24 foot driving lanes to allow for the continuation of two-way traffic.

Cost Estimate: \$426,654

Cost Per Newly Constructed Spot: \$12,548



Court Street Reconfiguration Option B

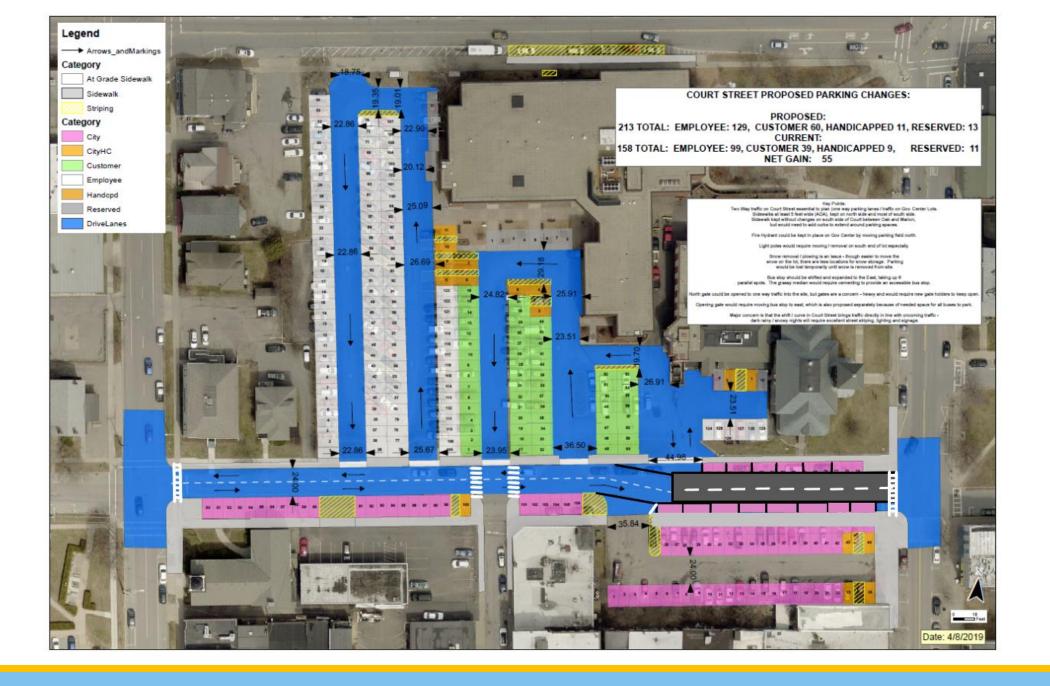
+14 Spaces

In the model shown earlier this section of Court Street would still behave as a street as it currently does with two-way traffic.

The entrance to Court Street from Margaret Street would remain unchanged and the sidewalks on both sides of the street would be retained. Orthogonal parking would be implemented on the south side of Court Street from Olive Ridley's to Oak Street.

Traffic calming measures could be implemented

- Reduced Speed Limit
- Stop Signs and Pedestrian crossings at Marion Street



Brinkerhoff Street Reconfiguration

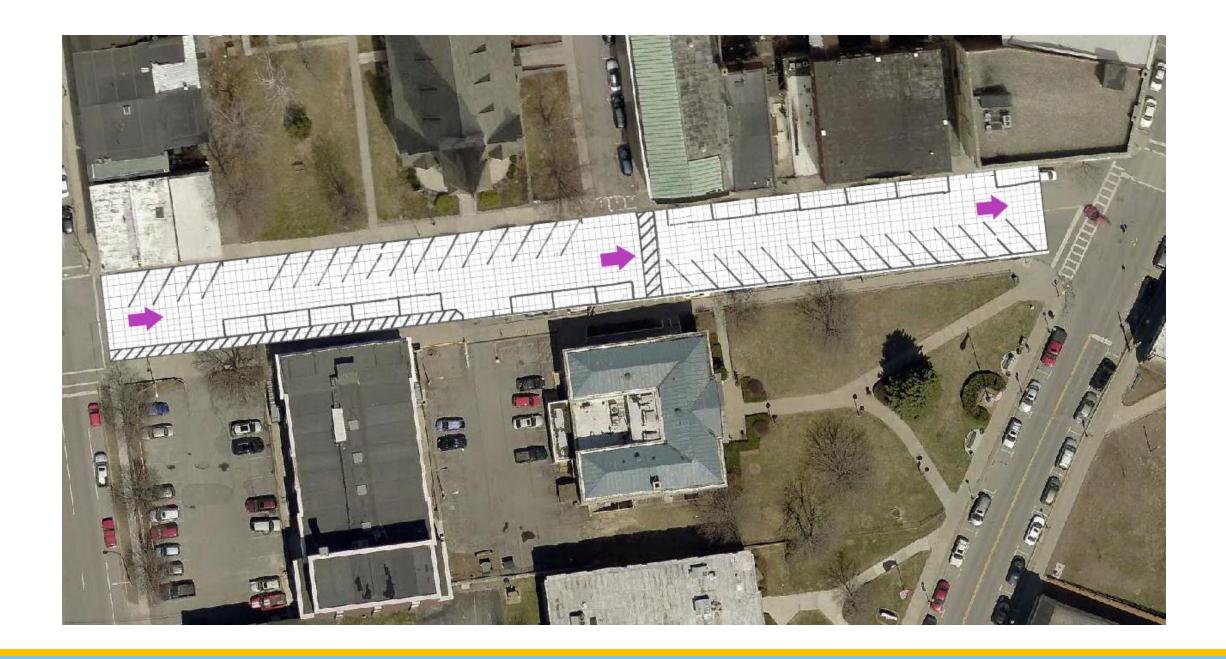
+11 Spaces

Previously discussed, this would turn this section of Brinkerhoff into a one-way, one-lane street.

It would have a combination of parallel parking and 45 degree angled parking.

Driving Lane would fluctuate between 12 feet – 18 feet.

Traffic Calming Measures can be taken if necessary as well.



Parking Replacement Options

Rank	Option	Net New Spaces (Public)
1	Arnie Pavone Memorial Parking Plaza	115
2	Durkee Development	50
3	County Main Lot Expansion	60
4	Durkee Street - One Way	43
5	Bridge Street	6
6	Broad Street Lot Expansion	15
	Total	289
7	Durkee Street -Two Way	27
8	Court Street Option B	14
9	Brinkerhoff Street Reconfiguration	10
10	Court Street Option A	34