Parking and Site Access Title 21 Amendments

An Update to Anchorage's Planning and Zoning Rules for Minimum Parking and Site Access Requirements

Public Hearing Draft

Project Information Session March 8, 2022

How to Participate

- Please mute your microphone when not speaking.
- To ask a question or make a comment, use Teams feature to raise hand or type in the "Meeting chat".
- We will stop at times to ask if those dialed in by phone have questions/comments.
- This meeting is being recorded to better capture your feedback.



Schedule

Planning and Zoning Commission Public Hearing (6:30pm): April 11, 2022

Assembly Public Hearing: TBD after Planning and Zoning Commission meeting

Packet and Staff Report will include comments rec'vd by: March 21, 2022 Comment Submission Deadline: April 10, 2022



Project Information

Project Webpage

www.muni.org/Departments/OCPD/Planning/Projects/AnchLandUse/Pages/Actions4-3%264-6.aspx

Public hearing draft materials include:

- PZC Case 2022-026 Cover Memo
- Attachment 1 Project Summary
- Attachment 2 Draft Assembly Ordinance
- Attachment 3 Annotated Code Amendments
- Attachment 4 Clean Version Code Amendments
- Attachment 5 Supplemental Report

Code Amendment drafts posted online include a version with annotation showing all deleted or added code text and corresponding explanation of the changes (Attachment 3 listed above). Code Amendment drafts posted online also have a "clean" version (Attachment 4) showing only the proposed text as it would appear in Title 21 (does not show deletions or have any annotation explaining the changes).

Annotated Zoning Code	Amendment Language:	"Clean Version":
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Working fork	<image/> <image/> <section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header>	A Crassi-Supportive Development Corticle and a support of the comparison of the support of th

Thank you for your feedback, input, and eyes/ears on this project!

Stakeholder Consultations Experts and ٠ Anchorage Chamber of Commerce General Public Anchorage Community Land Trust Anchorage Homebuilders Association Bike Anchorage ٠ **Federation of Community Councils** ٠ Individual Community Councils • Property owners, residents, ٠ developers, and engineering and design professionals Municipal Anchorage Community Development Departments and Authority **Other Agencies** EasyPark (Anchorage Parking Authority) **Fire and Police Departments** ٠ Land Use/Right-of-Way Enforcement ٠ **Public Transportation** ٠ Real Estate Department Street Maintenance **Traffic Engineering** State DOT&PF ٠ Municipal Boards, AMATS Policy and Technical Advisory • Commissions, and Committees Anchorage Public Transit Advisory Committees Board Housing, Homeless, and Neighborhood Development (HHAND)

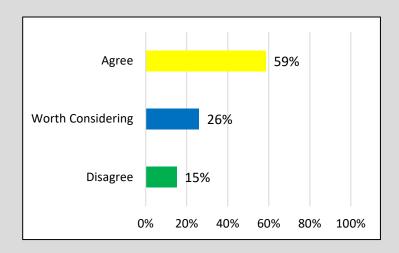
Commission

Online Survey and Live Poll Questionnaires

An online survey questionnaire covering all aspects of the potential range of amendments was offered to meeting attendees and made available on the project website. Question #1 responses are below.

Question #1:

Should Anchorage have area-specific minimum parking requirements tailored to urban neighborhoods and transit-supportive development corridors? (results below)



Option C, "Extend & Tailor" received the most votes at design workshops, followed by Option B, "Extend & Simplify." Responses to the project questionnaire showed most people supported area-specific minimum parking requirements tailored to the urban context.

Main Proposals



High minimum parking standards lead to over supply in urban context areas and land use inefficiencies.



Driveway and parking takes most of the space on a site.



Lack of secure and convenient bicycle parking.

- 1. Streamline approvals for administrative parking reductions from the minimum number of required parking spaces.
- 2. Provide a more complete menu of available parking reduction strategies.
- 3. Replace five area-specific administrative parking reductions with a lower minimum by-right parking requirement in urban neighborhood contexts near Downtown and along transit-supportive development corridors.
- 4. Improve site access for pedestrians, bicyclists, ride-share, and public transit ridership.
- 5. Amend residential access and circulation driveway requirements in urban contexts to be truer to neighborhood character.
- 6. Allow smaller dimensions of parking spaces and aisles for certain uses and urban contexts.





Tailors regulations for areas with an urban street grid.



Secure bike storage for residents and commuters.

1. Streamlined Approvals for Administrative Parking Reductions

2. More Complete Menu of Parking Reduction Strategies

Parking Reduction Strategies		Non-discretionary Reductions
Shared Vehicle Programs	Carpool Program Rideshare (Vanpool) Car-Share Program Transit Pass Benefits	up to 2% up to 5% up to 10% up to 10%
Enhanced Pedestrian Access	· · · · · · · · · · · · · · · · · · ·	up to 10% EW up to 2% EW up to 2% up to 2% EW +1%
Parking Pricing	Parking Cash-out Unbundled Parking N	up to 10% EW up to 10%
Housing	Affordable Housing Senior Housing	up to 25% up to 25%
Efficient Parking Facilities	Shared Parking Off-site Parking District Parking Land Banking	yes, for up to 3 uses yes, for abutting lots discretionary only up to 25%
Infill Goals	Adaptive Reuse NEW Historic Preservation N	exempts small increases W up to 25% if listed

Proposed Code Amendments

Allow non-discretionary approvals up to a certain % reduction (see table at left). No parking study or discretionary reviews.

Streamline the pre-requisite standards for getting reductions.

Simplify the recorded parking agreement.

Calculate parking reductions more easily.

Add new reductions (see table).

$\Delta \blacktriangle$ Changes in Public Hearing Draft $\Delta \blacktriangle$

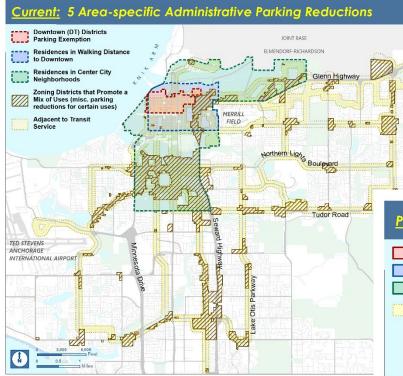
Increased the reduction for bike parking.

Made the reduction for Unbundled Parking available to non-residential uses.

Simplified calculation of multiple reductions.

Removed proposed amendments to reduction for ADUs. To be addressed in a separate project

3. Area-Specific, Lower Parking Requirements



$\Delta \blacktriangle$ Changes in Public Hearing Draft $\Delta \blacktriangle$

Downtown Districts Parking exemption clearly denoted as not being changed.

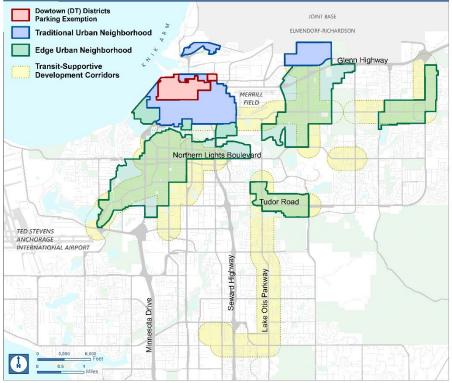
Clarified the descriptions of the "traditional urban," "edge urban," and "transit-supportive" Neighborhood Context Areas.

Proposed Code Amendments

Recognize and map Anchorage's urban neighborhood context areas in Title 21.

Replace area-specific administrative parking reductions (map above left) with lower, by-right min. parking requirements in the Neighborhood Development Context Areas (map below right).





3. Area-Specific, Lower Parking Requirements, cont'd: Open Option Parking Districts



The Open Option would necessitate a change in Anchorage's approach to addressing on-street parking congestion, and managing street design, maintenance, and snow clearing.

Proposed Code Amendments

Enable the creation of Open Option Parking Districts.

Provide a public process with Assembly approval for creating Open Option Parking Districts.

Remove parking requirements for developments in approved O. O. Parking Districts.

Allow developers and owners to determine how much off-street parking to provide.

Depends on enhanced management of on-street parking and street maintenance in public ROWs.

$\Delta \blacktriangle$ <u>Changes in Public Hearing Draft</u> $\Delta \blacktriangle$

Focused applicability on the proposed urban Neighborhood Development Context Areas.

Simplified the approval process for creating new Open Option Parking Districts.

Added minimum size requirements for Open Option Parking Districts.

Strengthened approval criteria for Municipality to determine on-street parking management strategies in proposed O.O. Parking Districts.

Removed all off-street parking requirements for developments in approved O.O. Parking Districts.

Exempted smaller developments from requirements to employ parking demand management strategies. Also simplified this requirement as applied to larger projects.

4. Improved Site Access for Pedestrians, Ride-Share, and Public Transit

Proposed Code Amendments

Consolidate existing Title 21 standards for pedestrian-supportive street frontages into one section from different parts of Title 21.

Focus stronger pedestrian frontage standards on developments with less required parking.

Simplify and relax the pedestrian frontage standards that apply to other developments.

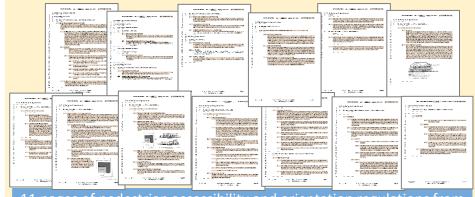
Count ride-hailing spaces and electric vehicle charging spaces toward required parking.

Clarify and consolidate design standards for sidewalks and on-site pedestrian walkways.

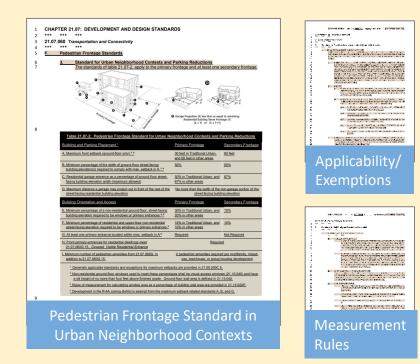


$\Delta \blacktriangle$ <u>Changes in Public Hearing Draft</u> $\Delta \blacktriangle$

Clarified illustrations and proposed language. Reduced min. size of residential entry sheltering roof.

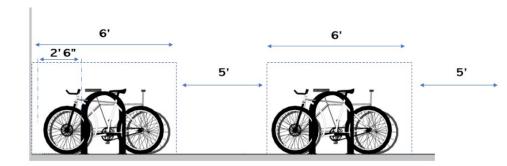


11 pages of pedestrian accessibility and orientation regulations from different parts of Title 21 consolidated to 1 page of standards plus 3 supplementary pages



4. Improved Site Access for Pedestrians, Ride-Share, and Public Transit: Bicycle Parking





Proposed Code Amendments

Locate bicycle space design and space number requirements in the same sub-section of Title 21.

Reformat the bicycle parking requirements into a table.

Base the bike parking requirement for each use category on the forecast bike utilization per building size instead of on the motor vehicle parking requirement.

Require at least two bicycle parking spaces (i.e., one U-rack) and no more than 40 spaces, for any use.

Increase the bicycle parking requirement primarily in urban neighborhood contexts where the motor vehicle parking requirements have been reduced.

Require some bicycle parking spaces to be in sheltered, secure spaces to meet the longer-term parking needs of commuters and residents ("long-term spaces").

$\Delta \blacktriangle$ <u>Changes in Public Hearing Draft</u> $\Delta \blacktriangle$

Adjusted bicycle parking dimensions to accommodate fat-tire and electric bicycles.

Created new exceptions from the 6' x 2' space dimensions for wall-mounted racks, stacked racks, and other configurations that do not need as much space.

Clarified where long-term bike spaces may be located, including in dwelling units.

Added diagrams to illustrate dimensional standards and exceptions for bike spaces.

5. Residential Site Access Driveways

6. Dimensions of Parking Spaces and Circulation Aisles

Proposed Code Amendments

Consolidate, organize, and clarify Title 21 driveway and on-site circulation standards.

Exempt multifamily and non-residential from providing on-site turnaround for up to 2 parking spaces fronting on Local class streets.

Allow single-lane (12'), 2-way driveways into residential parking areas with 10 or fewer spaces.

Focus residential alley access requirement on urban Neighborhood Context Areas only.

Consolidate T21 limitations on driveway width in front setbacks in urban Neighborhood Contexts.

Exempt 3- and 4-plexes from submitting parking lighting engineering plans.

Require driveway curb cuts in urban Neighborhood Contexts to restore level sidewalk.

Consolidate and simplify standard/small/compact parking space dimensional standards & table.

Allow half of residential, office, and employment parking spaces to be smaller (8'-6"), by-right.



Large driveway area into multi-family housing inconsistent with surrounding single-family driveways.

$\Delta \blacktriangle$ Changes in Public Hearing Draft $\Delta \blacktriangle$

Removed a proposed minimum distance requirement between rows of facing residential garage doors.

Further simplified the parking stall dimensions table.

Allowed all parking spaces in Traditional Neighborhood Contexts to be smaller (8.5 feet wide).

Expanded applicability of administrative adjustments (relief).

Examples of How the Proposed Parking Requirements and Reductions Would Work in Practice

Parking Reduction Example Test Sites: Site #1: Townhouse-style Multifamily in Fairview



A. Minimum Parking Requirement

Step 1. Find Use-specific Parking Requirement

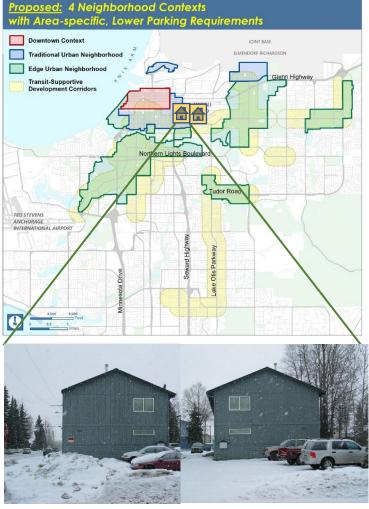
- <u>8 multifamily 2-BR Units</u> @ 1.5 sp. / unit = <u>12 spaces</u>
- <u>Guest parking</u>: 8 townhouse-style units x 0.15 = <u>1.2 spaces</u>
- <u>TOTAL</u>: 12 + 1.2 = <u>13.2 spaces</u>

Step 2. Derive Area-specific Parking Requirement

- Location: Traditional Urban Neighborhood
- <u>Residential use</u>: 70% of use-specific requirement
- <u>Calculation</u>: 13.2 spaces x 0.70 = <u>9.24 spaces</u>

Automobile Parking Savings (est.):

4 spaces; \$40,000 in development costs; 1,400 sf. of land

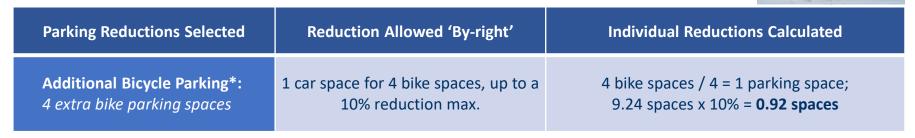


Multifamily site with a pair of four-plex townhouse style buildings at 9th Avenue and Medfra Street. Observed peak period parking utilization was 5-7 parked cars, including cars parked on-street on curb along the property's frontages.

Parking Reduction Example Test Sites: Site #1: Multifamily Development in Fairview, cont'd.



B. Parking Reductions (Nondiscretionary: no extra reviews required)
1. Select Parking Reduction(s) from Menu: Applicant selects 1 reduction
2. Calculate the Individual Reduction(s): (from the 9.24 spaces required)



3. Calculate the Reduced Automobile Parking Requirement

- Parking Reduction from above: 0.92 car spaces
- Parking Requirement after Reduction: 9.24 0.92 = 8.3, or 8 parking spaces required

Additional Automobile Parking Savings (est.): 1 more space; \$10,000; 350 sf of land



* *Bike Parking Requirements:* The baseline bike parking requirement for this development would be 4 bike spaces. In this parking reduction scenario, the applicant provides 4 additional bike spaces, for a total of 8 bike spaces. At least 7 out of the 8 bike parking spaces would be required to be in a sheltered, secure space.

Parking Reduction Example Test Sites: Site #2: Four-Plex Multifamily in Spenard



A. Minimum Parking Requirement

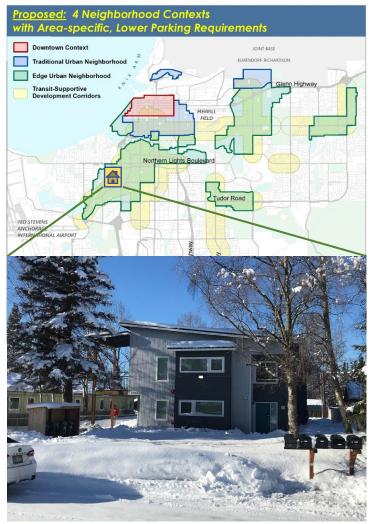
Step 1. Find Use-specific Parking Requirement

- <u>4 multifamily 2-BR Units</u> @ 1.5 sp. / unit = <u>6 spaces</u>
- <u>Guest parking</u>: 4 multifamily units x 0.10, with a minimum of 1 space = <u>1.0 spaces</u>
- <u>TOTAL</u>: 12 + 1.2 = <u>7 spaces</u>

Step 2. Derive Area-specific Parking Requirement

- Location: Edge Urban Neighborhood
- <u>Residential use</u>: 80% of use-specific requirement
- <u>Calculation</u>: 7 spaces x 0.80 = <u>5.6 spaces</u>

Automobile Parking Savings (est.): 1 space; \$10,000 in development costs; 200 sf. of land



Two-story four plex at 3602 Oregon Drive, with 2 units on top floor and 2 units on first floor. View from street. Lot size is 9,800 sf. R-3 zone allows up to a six-plex on 9,000 sf lots. 15

Parking Reduction Example Test Sites: Site #2: Four-Plex Multifamily in Spenard, cont'd.



- **B. Parking Reductions** (Nondiscretionary: no extra reviews required)
- 1. Select Parking Reduction(s) from Menu: Applicant selects 2 reductions
- 2. Calculate the Individual Reduction(s): (from the 5.6 spaces required)



Parking Reductions Selected	Reduction Allowed 'By-right'	Individual Reductions Calculated
Additional Bicycle Parking*: 4 extra bike parking spaces	1 car space for 4 bike spaces, up to a 10% reduction max.	4 bike spaces / 4 = 1 parking space; (6 spaces x 10% = 0.6 spaces)
Affordable Rental Housing	Each affordable unit is eligible for a 25% reduction	6 parking spaces x 25% = 1.5 spaces

3. Calculate the Reduced Automobile Parking Requirement

- Parking Reductions from above: 1 + 1.5 = total reduction of 2.5 parking spaces.
- Parking Requirement after Reductions: 5.6 2.5 = 3.1, or a minimum of 3 parking spaces required

Additional Automobile Parking Savings (est.): 1 more space; \$30,000; 600 sf of land

* Bike Parking Requirements: The bike space requirement for this project would be 2 spaces (i.e., 1 bike rack).
 In this parking reduction scenario, the applicant provides 4 additional bike spaces, for a total of 6 bike spaces.
 4 out of the 6 bike parking spaces would be required to be in a sheltered, secure space.

Parking Reduction Example Test Sites: Site #3: Medical Office on Lake Otis



A. Minimum Parking Requirement

Step 1. Find Use-specific Parking Requirement

• <u>19,000 sf Medical Office</u> @ 1 sp. / 250 sf = <u>76 spaces</u>

Step 2. Derive Area-specific Parking Requirement

- Location: Edge Urban Neighborhood
- <u>Non-residential use</u>: 90% of use-specific requirement
- <u>Calculation</u>: 76 spaces x 0.90 = 68.4, or <u>68 spaces</u>*

Automobile Parking Savings (est.):

8 spaces; \$80,000 in development costs; 2,800 sf. of land

 * Bike Spaces: The baseline bike parking requirement for this development would be 3 bike spaces. At least one space would need to be in a sheltered, secure space.



Parking Reduction Example Test Sites: Site #3: Medical Office on Lake Otis, cont'd.



- **B.** Parking Reductions (Nondiscretionary: no extra reviews required)
- 1. Select Parking Reduction(s) from Menu: Applicant selects 2 reductions
- 2. Calculate the Individual Reduction(s): (from the 68 spaces required)



Parking Reductions Selected	Reduction Allowed 'By-right'	Individual Reductions Calculated
Enhanced On-Site Walkway	2% reduction in required spaces	68 spaces x 2% = <u>1.4 parking spaces</u>
Transit Stop or Shelter	2% reduction in required spaces	68 spaces x 2% = <u>1.4 parking spaces</u>

3. Calculate the Combined Reduction and Reduced Parking Requirement

- Combined Reduction: 1.4 + 1.4 = 2.8 spaces
- Parking Requirement after Reductions: 68 2.8 = 65.2, or 65 spaces required

Additional Parking Savings (est.): 3 more spaces; \$30,000 in parking development costs; 350 sf. of land

Parking Reduction Example Test Sites: Site #4: Apartment 20-Plex on W. 32nd



A. Minimum Parking Requirement

Step 1. Find Use-specific Parking Requirement

- <u>14 multifamily 1-BR/studio Units</u> @ 1.0 sp./unit = <u>14 spaces</u>
- <u>6 multifamily 2-BR Units</u> @ 1.5 sp./unit = <u>9 spaces</u>
- <u>Guest parking</u>: 20 units total @ 0.10 sp./unit = <u>2 spaces</u>
- <u>TOTAL</u>: 14 + 9 + 2 = 25 spaces

Step 2. Derive Area-specific Parking Requirement

- Location: Edge Urban Neighborhood
- <u>Residential use</u>: 80% of use-specific requirement
- <u>Calculation</u>: 25 spaces x 0.80 = 20 spaces

Automobile Parking Savings (est.):

5 spaces; \$50,000 in development costs; 1,750 sf. of land



Three-story multifamily apartment frontage on W. 32nd Avenue near Spenard Road.

Parking Reduction Example Test Sites: Site #4: Apartment 20-Plex on W. 32nd, cont'd.



- B. Parking Reductions (Nondiscretionary: no extra reviews required)
- 1. Select Parking Reduction(s) from Menu: Applicant selects 2 reductions
- 2. Calculate the Individual Reduction(s): (from the 20 spaces required)



Parking Reductions Selected	Reduction Allowed 'By-right'	Individual Reductions Calculated
Additional Bicycle Parking*: 10 extra bike parking spaces	1 car space for 4 bike spaces, up to a 10% reduction max.	4 bike spaces / 4 = 2 parking spaces; (20 spaces x 10% = 2 spaces)
Affordable Rental Housing 10 units (8 1-BR and 2 2-BR)	Each affordable unit is eligible for a 25% reduction	 1-BR: 8 parking spaces x 25% = 2 spaces 2-BR: 3 parking spaces x 25% = .75 spaces 10 guest spaces x 25% = .25 spaces

3. Calculate the Reduced Automobile Parking Requirement

- Parking Reductions from above: 2 + 2 + 0.75 + 0.25 = total reduction of 5 parking spaces
- Parking Requirement after Reductions: 20 5 = 15 parking spaces required

Additional Parking Savings (est.): 5 more spaces; \$50,000 in costs; 1,750 sf. of land

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* Bike Parking Requirement: The baseline bike space requirement for this development would be 10 spaces.
 In this parking reduction scenario, the applicant chooses to add 10 more spaces, for a total of 20 bike spaces.
 18 out of the 20 bike parking spaces would be required to be in a sheltered, secure space.

Parking Reduction Example Test Sites: #5: Former La Mex Redevelopment



A. Minimum Parking Requirement

Step 1. Find Use-specific Parking Requirement

- <u>Restaurants</u>: 14,000 sf @ 1 sp. / 100 sf = <u>140 spaces</u>
- <u>Food processing:</u> 5,000 sf @ 1 sp. / 800 sf = <u>6.25 spaces</u> (Note: Proposed development includes a 5,800 sf restaurant addition.)
- <u>TOTAL</u>: 140 + 6.25 = <u>146.25 spaces</u>

Step 2. Derive Area-specific Parking Requirement

- Location: Edge Urban Neighborhood Context
- Non-residential use: 90% of use-specific requirement
- <u>Calculation</u>: 146.25 spaces x 90% = 131.6 spaces *

Nonconforming Rights: 131.6 - 26 spaces = **106 spaces** (In this case, 26 fewer spaces were required when the building was originally constructed)

Automobile Parking Savings (est.):

14 spaces; \$140,000 in development costs; 4,900 sf. of land



Parking Reduction Example Test Sites: Site #5: Former La Mex Redevelopment, cont'd.



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- **B.** Parking Reductions (Nondiscretionary: no extra reviews required)
- 1. Select Parking Reduction(s) from Menu: Applicant selects 4 reductions!
- 2. Calculate the Individual Reduction(s): (from the 131.6 spaces required)



Parking Reductions Selected	Reduction Allowed 'By-right'	Individual Reductions Calculated	
12 Additional Bicycle Spaces	1 car space for 4 bike spaces, up to a 10% reduction max.	12 bike spaces / 4 = 3 parking spaces	
'Complete Streets' Sidewalk	up to a 2% reduction	131.25 spaces x 2% = 2.6 spaces	
Parking Cash-Out Program	up to a 10% reduction	131.25 spaces x 10% = 13.1 spaces	
Adaptive Reuse of Old Bldg.	up to 10% of increase in required parking, for up to five spaces	Increase of 5,000 sf addition results in additional 50 spaces x 10% = 5 spaces	

3. Calculate the Combined Reduction and Reduced Parking Requirement:

- Combined Reduction from table above: 3 + 2.6 + 13.1 + 5 = **23.7 spaces**
- Parking Requirement after Reductions: 131.6 23.7 = 107.9 spaces required
- ...After deduction for nonconforming rights: 107.9 26 = 81.9, or 82 spaces required

Additional Car Parking Savings (est.): 24 more spaces; \$240,000 in development costs; 8,400 sf. of land

* *Bike Parking Requirement*: Because the original building has legal nonconforming rights to the lack of required bicycle parking, the requirement for new bicycle spaces would apply only to the 5,800 sf building addition, at 1 bike space per 3,000 SF of restaurant, or 1.9 bike spaces rounded up to 2 spaces (e.g., 1 bike rack). However, to receive entitlement an parking reduction as shown in the table above, the legal nonconforming 11,000 sf of restaurant in the original building would also need to comply, increasing the baseline minimum requirement to 4.6 rounded up to 5 bike spaces.

Supplementary Slides regarding Area-Specific Parking Requirements

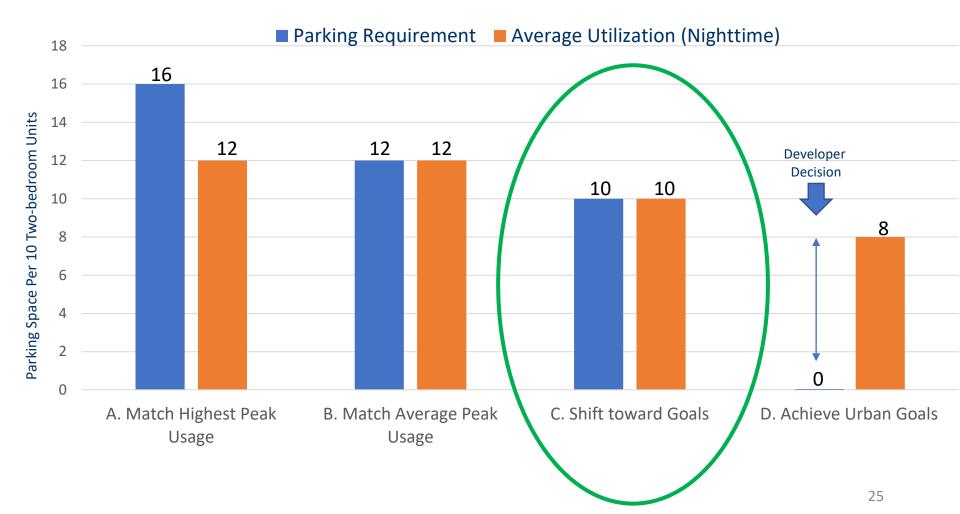
3. Area-Specific, Lower Parking Requirements: Policy Options for How Low to Set Area-Specific Requirements in Urban Contexts

Policy Options for Lower Parking Requirements that the Planning team explored with the Public in 2021:

A. "Match Peak Usage"B. "Match Average Usage"C. "Shift toward Goals"D. "Open Option Parking"Set Parking Requirement to Match Highest Peak UtilizationSet Parking Requirement to Match Average Peak Utilization Levels.Set Parking Requirement to Less-than-Average Peak Utilization Levels.Set to Zero.				
Requirement to Match Average Peak to Less-than-Average Peak				
Levels.	Requirement to Match Highest Peak Utilization	to Match Average Peak	to Less-than-Average Peak	Set to Zero.
No Change from Curren Title 21.Reduces Title 21 Parking Requirement Somewhat But Maintains Existing 		Requirement Somewhat But Maintains Existing	Parking Requirement to Encourage Utilization	

The Public Hearing Draft area-specific parking requirements for urban neighborhood contexts reflect a blend of Policy Options B and C.

Parking Spaces for 10 Multifamily Dwellings, under the 4 Alternative Requirements



The table excerpt below is excerpted from the public hearing draft Title 21 text (in Attachment 3: Annotated Zoning Code Amendments). It shows the minimum number of parking spaces required in the mapped neighborhood context areas. The minimum requirements are continued to be exempt in Downtown (per current Title 21), are lowest in the Traditional Urban Context Areas near Downtown, and increase as development patterns extend farther away from Downtown and urban neighborhoods.

TABLE 21.07-7: AREA-SPECIFIC PARKING REQUIREMENTS			
Areas	Applicability	Minimum Spaces Required	
Downtown (DT) zoning districts	All Developments	No off-street parking is required, as provided in 21.11.070F.	
<u>Traditional Urban Neighborhood Context</u> (Section 21.07.015D., Map 21.07-1.)	Residential Uses east of C Street	70% of the minimum spaces required in table 21.07-8.	
	All Other Developments	80% of the minimum spaces required in table 21.07-8.	
Edge Urban Neighborhood Context (Section 21.07.015D., Maps 21.07-1 thru -3.)	Residential Uses	80% of the minimum spaces required in table 21.07-8.	
	All Other Developments	90% of the minimum spaces required in table 21.07-8.	
<u>Transit-Supportive Development Corridors</u> outside of Edge Urban Context areas (Section 21.07.015D., Maps 21.07-2 thru -4.)	All Developments	90% of the minimum spaces required in table 21.07-8.	
Open Option Parking Districts (21.07.090E.7.)	All Developments	No off-street parking is required, subject to subsection 21.07.090E.7.	
Girdwood	See section 21.09.070L. for area-specific parking requirements in Girdwood.		

3. Street Capacity for On-Street Parking and Sidewalks to Replace Off-Street Parking Requirements

Eliminating Title 21 parking requirements entirely in parts of the Bowl (policy option D "open option parking" on previous resource slide) would require changing how Anchorage manages on-street parking, street design & maintenance, and snow clearing.

10 Challenges to Anchorage Streets Absorbing Parking Demand:

- 1. Many Anchorage streets and sidewalks are substandard.
- 2. There is little on-street parking management outside Downtown.
- 3. People park illegally in rolled-curb sidewalks and no-parking zones.
- 4. Only 3 APD officers enforce on-street parking outside Downtown.
- 5. Property owners do not clear sidewalk snow on their frontages.
- 6. Local sidewalks serve as snow storage for city street plows.
- 7. On-street parkers eliminate snow storage space along the street.
- 8. On-street parking shifts snow piles, which can affect Fire/EMS.
- 9. Snow removal resources are challenged to meet 72-hour targets.

10. More on-street parking will increase snow removal times.



Anchorage has few ideal streets that are designed and managed to handle on-street parking.



Parked car on rolled-curb sidewalk.



Parked car and remnants of plowed snow on a cracked, broken sidewalk.



Snow plowed around vehicles parked on street, 5 days after snowfall.