

ZTR21-004

Town Center Retail Requirements

Planning Commission September 22, 2021

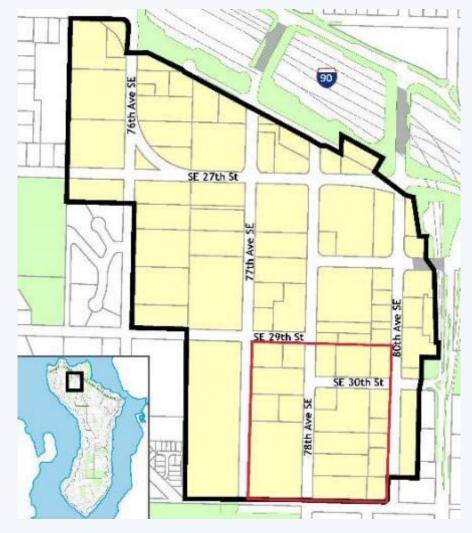
Tonight's Agenda

- 1. Overview of Town Center Moratorium and Process to Update Commercial Retail Requirements
- 2. Review on Three Proposed Legislative Options for Resolving the Moratorium
- 3. Share Input to Inform Drafting of Amendments to MICC 19.11.020 to Incorporate Proposals



Background

- In June 2020, the City Council enacted a moratorium on new construction in the southeast quadrant of the Town Center zone.
- The moratorium halts the submission of development applications while the City considers potential updates and/or amendments to the Town Center code.
- The City Council articulated that solutions should preserve existing commercial retail space and provide space to meet future demand.
- The City contracted with Community
 Attributes, Inc. (CAI) to analyze capacity and demand for commercial retail.



CAI's analysis aimed to provide:

- Quantitative analysis to determine whether there is demand for additional commercial retail space in Mercer Island; and
- Assessment of how including ground floor retail use in multifamily developments would affect the economic feasibility of redevelopment in Town Center





Development Feasibility

- CAI developed a pro forma model to understand how including ground floor retail would affect project feasibility for four development prototypes
- Model generates an estimate of the residual land value and economic surplus based on anticipated costs and revenue drivers
- Of the four prototypes analyzed, the three-story multifamily development returned the highest economic surplus per sq ft, meaning the development type is likely to be economically feasible



Demand for Commercial Retail

- CAI used the following inputs to project demand for commercial retail in Town Center:
 - Projected population growth (2019 to 2040): 970
 - Per capita spending (2019): \$20,100
- Amounts to additional \$19.5m (2019 dollars) in retail sales by 2040
- Assuming retail sales per sq ft of \$600, projected sales would support 32,500 sq ft of additional retail space throughout Mercer Island



- Staff and the consultant discussed the study findings with the City Council on April 6 and 20
- On April 20, the Council provided direction to complete additional analysis by adjusting the following inputs for the development feasibility and retail demand analyses:
 - Capitalization rate range
 - Future population growth
 - Per capita spending



Updates to Retail Demand Inputs

Future Population Growth

- Adjusted to use PSRC housing targets (through 2044 instead of 2040)
- Updated input: 2,790 (1,240 households)

Per Capita Spending

- Adjusted per capita spending data capture to exclude non-retail sectors
- Updated data source includes retail trade (NAICS 44-45); arts, entertainment, and recreation (NAICS 71); and accommodation and food services industries (NAICS 72)
- Updated per capita spending (2020): \$7,600
- Increased supportable commercial retail to 35,340 citywide





Town Center Moratorium Legislative Options

On July 6, staff presented the following legislative options to the City Council:

- Do nothing.
- 2. Amend the TC Subarea Plan and Zoning Map to remove the moratorium area from the Town Center and rezone to an exclusive commercial zone.
- 3. Amend or repeal MICC 19.11.020 Figure 2, which illustrates retail street frontage requirements in the Town Center.
- 4. Amend MICC 19.11.020 to add a "no net loss" commercial retail square footage requirement throughout the Town Center, administered on a parcel-by-parcel basis.
- 5. Amend MICC 19.11.020 to add a "commercial floor area ratio" requirement for properties subject to the requirement in Figure 2.
- 6. Mix and match various options.

Town Center Moratorium Legislative Options

Following the discussion on July 6, the City Council expressed interest in Option #6 (mix and match various options) and directed staff to review and propose:

- 1. Updates to MICC.19.11.020(B)(4) Retail Use Required Adjacent to Street Frontages (Option #3)
- 2. A new Town Center Commercial Floor Area Ratio (FAR) requirement (Option #5)
- 3. The applicability of a new Town Center "No Net Loss" requirement (Option #4)

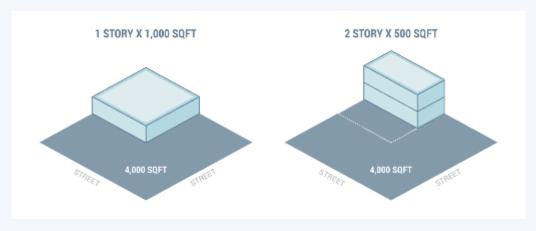


Explanation of Floor Area Ratio (FAR)

 Calculation often used to regulate the permitted floor area (i.e. size) of a building and is typically calculated as:

Total Usable Floor Area of Building + Total Land Area Size

- Accounts for 100% of the floor area of a building, not just its footprint
- FAR regulations allow zoning officials to limit the size of a building in relation to the size of the lot on which it's located
- Staff proposed adapting this concept to determine how much commercial retail space to require in new Town Center developments



Example of two scenarios for meeting a general .25 FAR requirement



Explanation of Floor Area Ratio (FAR)

- A new commercial FAR requirement would be calculated by identifying a current inventory of commercial retail space/future demand and the corresponding total land area
- Commercial FAR would be the same for all parcels subject to this requirement
- When combined with the other two proposals (Option #3 and Option #4), attempts to make progress on the Council goals to preserve existing commercial retail space and provide for future demand





7 Steps for Calculating a Proposed TC Commercial FAR

- 1. Determine Updates to MICC 19.11.020(B)(4) Retail Use Required Adjacent to Street Frontages (the "pink lines map")
- 2. Determine Town Center-Wide Commercial Square Footage Inventory
- 3. Update Additional Supportable Commercial Square Footage Town
- 4. Remove Post-2005 Redevelopments Commercial Square Footage
- 5. Calculate Net Commercial Square Footage = #2 + #3 #4
- 6. Determine Net Parcel Square Footage
- 7. Calculate Commercial FAR = #5 / #6



Proposed Amendments to MICC 19.11.020(b)(4)

Step #1

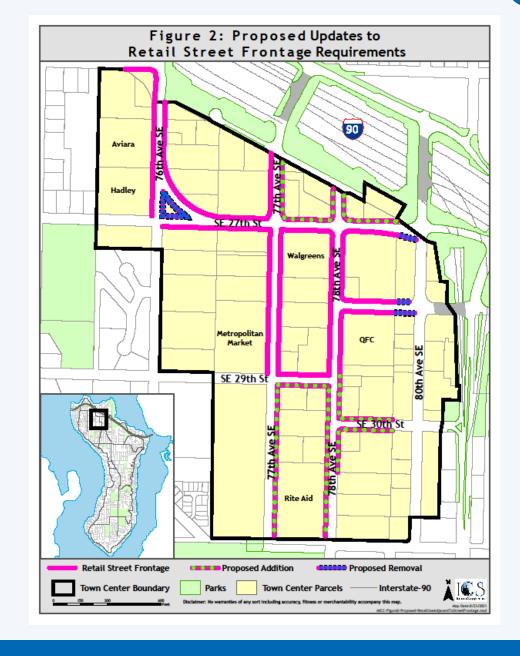
- Reflects corridor concentration on SE 27th Street and 78th Ave SE for existing and future development
- Does not include public / utility-owned properties on 78th Ave SE

Step #2

■ TC-wide Commercial SF inventory = 309,560 2021 Q3 CoStar Data

Step #3

 Update Additional Supportable Commercial SF TC-wide = 37,200
 2020 DOR Data





Remove Post-2005 Developments Commercial SF

Step #4

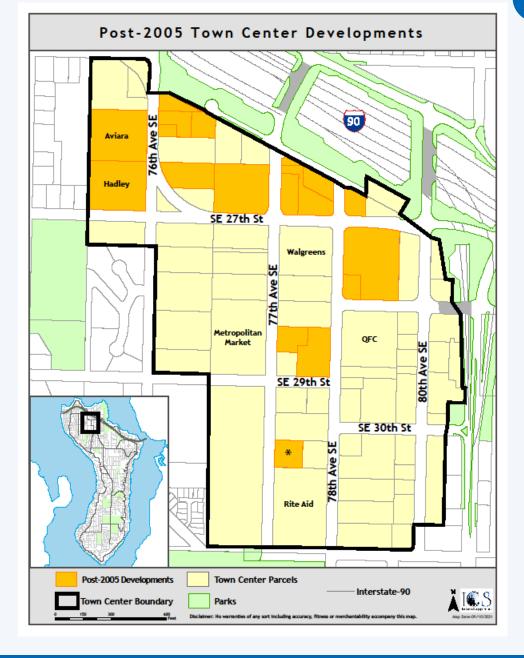
- Remove Post-2005 Redevelopment Commercial SF = 67,364
 2021 Q3 CoStar Data
- Includes constructed and vested projects

Step #5

Calculate Net Commercial SF

$$= #2 + #3 - #4$$

$$= 309,560 + 37,200 - 67,364$$



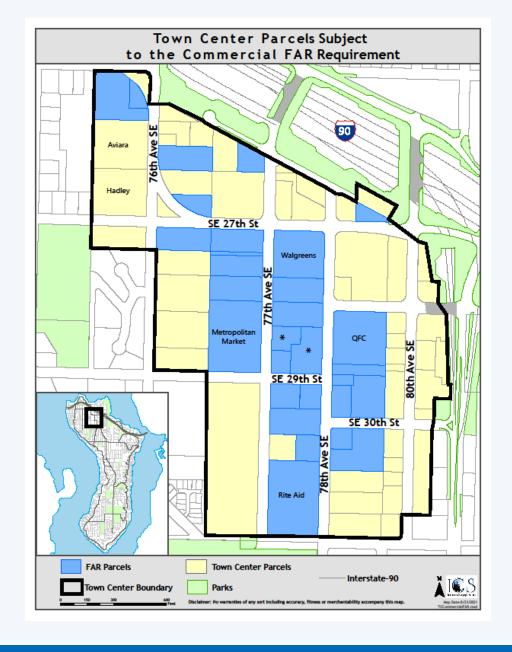


Proposed TC Parcels Subject to New Commercial FAR Requirement

Map to the right will be added to any TC
 Commercial FAR requirement code amendment proposal

Step #6

Determine Net Parcel SF = 1,065,273
 King County Accessor Data





Proposed TC Commercial FAR Calculation

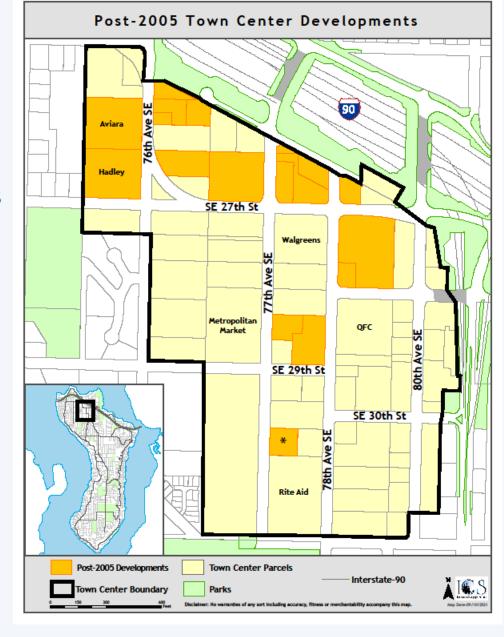
Step #7

Step	Geography	Detail	Function	Value	Notes
2	TC Wide	Commercial SF Inventory		309,560	2021 Q3 CoStar Data
3	TC Wide	Additional Supportable Commercial SF	Add:	37,200	2020 DOR Data
4	Selected Properties	Post-2005 Redevelopment Commercial SF	Less:	67,364	2021 Q3 CoStar Data
5		Net Commercial SF	Total:	279,396	
6	Selected FAR Properties	Net Parcel Area		1,065,273	King County Assessor Data
7		Commercial FAR Calculation		0.2623	



Applying a "No Net Loss" Requirement

- Staff propose applying a "No Net Loss" requirement only to the post-2005 developments removed from the commercial FAR calculation
- I.e. if one of these properties redevelops in the 25-year time horizon, they would be required to provide an amount of commercial retail space equal to or greater than the amount already featured on the site





Proposed Schedule

- > October TBC: Planning Commission Review Draft Code Amendments
- ➤ November 3: Planning Commission Public Hearing / Recommendation
- ➤ November 16: City Council First Ordinance Reading
- December 7: City Council Second Ordinance Reading / Adoption

