

MPC draft for public comment December 16, 2020

WEDGEWOOD-HOUSTON CHESTNUT HILL

Urban Design Overlay

An implementation tool resulting from the 2019 Wedgewood-Houston Chestnut Hill Planning Study

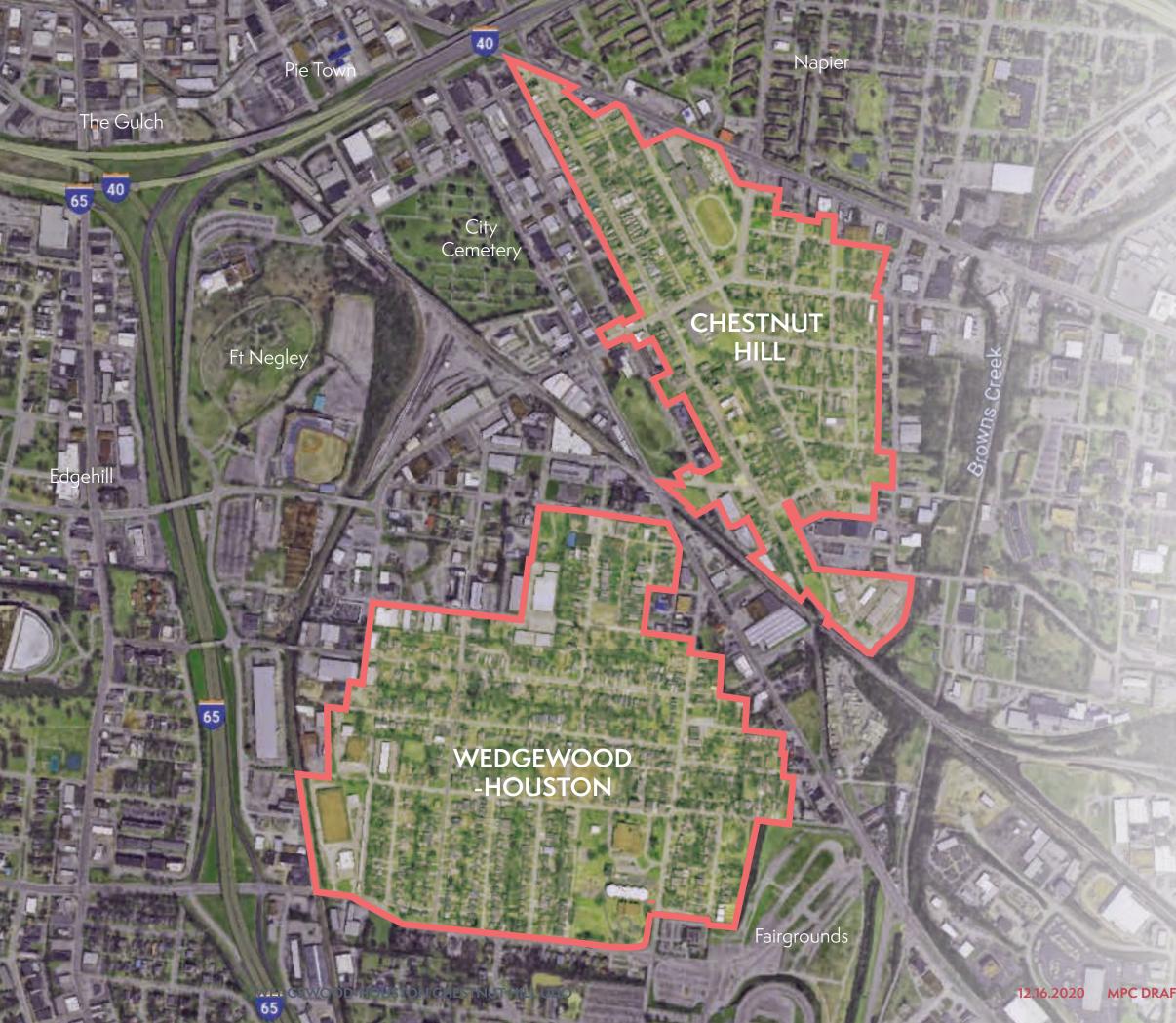


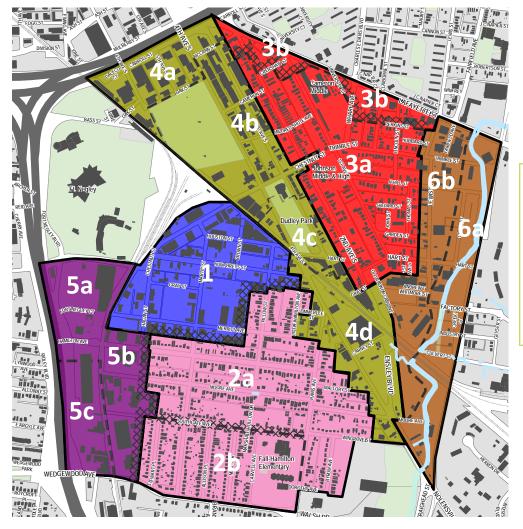
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part 1: introduction



The 2019 Wedgewood-Houston Chestnut Hill Planning Study recommended the development of a contextual infill UDO for character areas 2 and 3a of its plan. The character areas have been slightly rearranged into three neighborhoods, one neigborhod center, and one corridor for the purpose of the UDO.

Intent

The purpose of the Wedgewood-Houston Chestnut Hill UDO is to preserve the essential, defining qualities of the Wedgewood-Houston and Chestnut Hill neighborhoods while addressing increasing demand for residential capacity in the area.

The UDO outlines a carefully calibrated approach to neighborhood development, focused on contextual growth over time. In addition, it prioritizes flexibility and diversity in housing by incentivizing small multi-unit developments in specific places compatible with the existing urban fabric.

The Wedgewood Houston Chestnut Hill Planning Study (2019)

In 2019, the Wedgewood Houston Chestnut Hill (WHCH) Planning Study was adopted by the Planning Commission. The study was developed through a participatory process that involved the collaboration of planning staff with community stakeholders to establish a clear vision and provide detailed information and solutions to guide the future physical and regulatory characteristics of these two neighborhoods.

The study established six character areas - geographic sectors with common attributes and identities - to guide redevelopment. During the planning process, it became clear that more detailed guidelines for redevelopment in Character Areas 2 and 3 (the primarily residential portions of the study area) were necessary. Therefore, a key recommendation from the study was to establish a

contextual residential infill Urban Design Overlay (UDO). The need for a UDO is rooted in two core concerns within the community:

1) affordability and displacement: The rising cost of housing in these neighborhoods is displacing lower and moderate-income residents, negatively affecting diversity, and uprooting long-time neighbors.

2) community character: New development is out of character with the existing built environment. Recent residential infill has often been of a greater height and density than that of the surrounding neighborhood and in a different built form to that of the existing homes. This trend is erasing the unique character and sense of place of the neighborhoods.

Goals

- » Provide a framework for a contextual urban neighborhood change in Nashville that prioritizes housing affordability & diversity & sustainable growth.
- affordability.
- Wedgewood Ave) while allowing for some compatible infill.
- » Encourage 2nd Ave South
- » Chestnut St to develop as urban neighborhood corridors that support the surrouding area with walkable, daily uses.

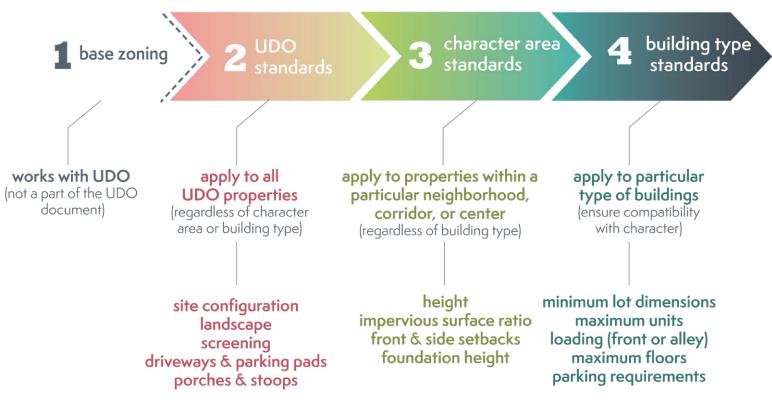


Recent residential development trends focus on maximizing entitlements, resulting in a built form incompatible with the characteristic scale of the neighborhood. These large, single-family homes exacerbate the systemic housing issues - such as lack of diverse and affordable housing options - that plaque Nashville's urban neighborhoods.

» Guide flexibility in housing in Chestnut Hill and Merritt-Southgate to address housing demand and

» Preserve the small scale, single family character of the Fall-Hamilton neighborhood (Southgate to

how to use this document



- 1. Find relevant zoning by address, parcel #, or owner on Metro's Parcel Viewer: https://maps.nashville. gov/ParcelViewer/
- 2. Refer to the UDO standards in this document (p.8-11). All parcels within the UDO boundary are subject to these general standards.
- 3. Find the applicable character area standards (p.12-13). Utilize the UDO framework map on p. 6 to determine the appropriate character area. Every parcel within the UDO will fit into one of the five character areas.
- 4. Ensure the proposed design & use fit the site. Refer to the building type standards (p.14-15). Some building types will not be appropriate or well-suited for every location.

Discrepancies between Character Area Standards & Building Type Standards

Height and setback are standards that reside within the Character Area **and** Building Type sections of the UDO. In some instances these standards might conflict.

In the case of a discrepancy of a standard residing in multiple sections of this document, the more conservative, or limiting, standard shall be used.

That is, if there is a discrepancy between the Character Area & Building Type standards on setback, the greater resulting setback of the two shall be used. If there is a discrepancy between the two sections for measuring height, the shorter resulting height shall be used.

part 2: application & compliance

COMPLIANCE PROVISIONS

- 1. Full compliance with the standards of the UDO shall be required when any property within the UDO boundary is redeveloped or vacant property is developed.
- 2. When a building's occupiable square footage is being expanded, the expansion shall be in compliance with all applicable UDO development standards.
- 3. When a new structure is built on a lot with multiple structures, the new structure shall be in compliance with the UDO's development standards.

OVERLAPPING CODE & PLANS

Base zoning district standards, including those within the Urban Zoning Overlay (UZO), that are not varied by the provisions set forth in the Wedgewood-Houston Chestnut Hill Urban Design Overlay shall apply as appropriate to all property within the UDO boundary.

If a property is zoned Specific Plan (SP) or Planned Unit Development (PUD) then all standards contained within the SP or PUD shall apply. The UDO standards shall apply for any standards not addressed in the SP or PUD.

PROCESS

Prior to applying for a building permit, applicants shall apply for a UDO "Final Site Plan" application with the Planning Department. The "Final Site Plan" shall be reviewed and approved by all departments prior to the issuance of the building permit.

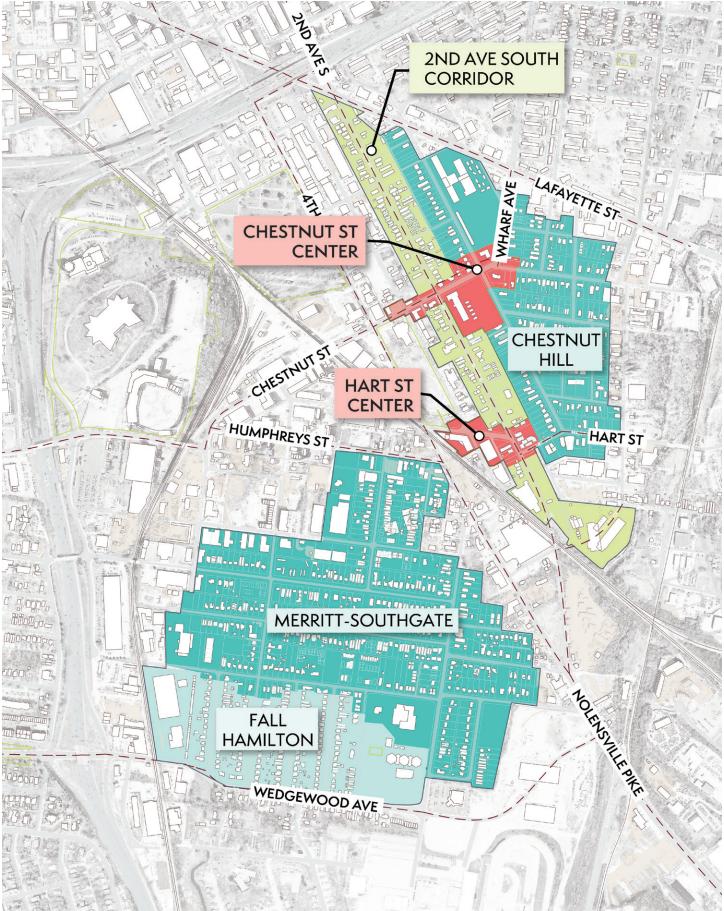
Applicants are encouraged to contact Metro planning staff early in the design process for a pre-application meeting. Where physical constraints exist on a site within the UDO, the planning staff may review alternate design solutions that achieve the intent of the UDO.

Existing nonconforming structures can be modified or remodeled as long as the new construction does not allow the structure to become more noncompliant with the UDO standards contained herein.

Following the approval of the FInal Site Plan, a Final Plat may be required to establish lots, rights-of-way and easements.



UDO framework map



MODIFICATIONS

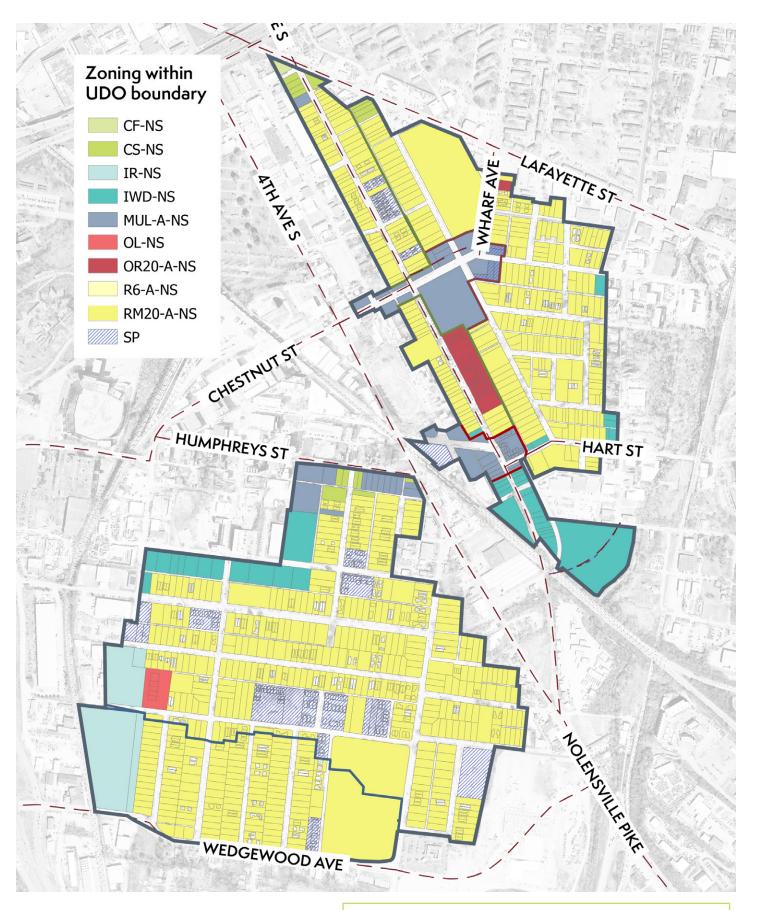
Based on site-specific issues, modifications to the standards of the UDO may be necessary. Any standard within the UDO may be modified, insofar as the intent of the standard is being met; the modification results in better urban design for the neighborhood as a whole; and the modification does not impede or burden existing or future development of adjacent properties.

Planning Commission or Planning Department staff may approve modifications as follows: » The Planning Department staff may approve minor modifications, those containing deviations of 20

- » The Planning Department staff may approve m percent or less.
- » Major modifications, deviations of more than 2 Commission.

The UDO framework map establishes the geographic boundaries of the five unique character areas comprising the WHCH UDO - The neighborhoods of Fall-Hamilton, Merritt-Southgate, & Chestnut Hill; the Chestnut St & Hart St centers; & the 2nd Ave South corridor. Each property within the UDO fits into one of these character areas.

» Major modifications, deviations of more than 20 percent, will be considered by the Planning



Zoning reflects the intent of the UDO. Neighborhoods are composed of multi-family residential properties with mixed-use neighborhood centers at Chestnut St and Hart St in Chestnut Hill.

part 3: UDO standards

UDO standards are applicable to all properties within the WHCH UDO boundary, regardless of character area or building type. They shall be used in conjunction with the guidelines outlined in *part 4: character area standards* and *part 5: building type standards*.

	SITE CON		
lot dimensions	A lot, once aggregated, shall be r		
frontage	 Primary structures shall front When a property fronts more should prioritize fronting MC 		
	ACCESS A		
pedestrian access	Pedestrian access shall be provide		
visitability	Properties with four or more units visitable when it meets the follow		
	» one zero step (ADA acce		
	» one door with 32″ minim		
	» one wheelchair accessibl		
vehicular access	» Vehicular access is relega		
	 For properties without alle public street frontage. 		
driveways &	» Driveways and parking pa		
parking	» Driveways loading from t		
	 No parking pads, perviou front setback in front of the 		
	 Parking areas that accom building facades a minim 		
bicycle parking	 Multi-family residential de a minimum of 2 spaces o 		
	» Non-residential developr bicycle parking per Metro		

NFIGURATION

no more than 120 ft wide.

onto a public street (excludes alleys) e than one street, such as corner lots, primary structures CSP designated streets over local streets.

AND PARKING

ded from any primary entrance to the primary street frontage.

- s must have at least one unit that is visitable. A unit is ving requirements:
- essible) entrance
- num clear passage space
- le bathroom on the main floor

ated to alleys for all properties adjacent to alleys ley access, driveways are limited to one per lot per

- ads shall be contained within the side or rear setback.
- the primary street shall be no more than 12 ft wide.
- us or impervious, are permitted in the established he structure.
- nmodate 4 or more vehicles shall be separated from num of 8 feet.
- levelopment shall provide covered bicycle parking at or 1 space per unit, whichever is greater.
- ment shall provide publicy visible and accessible o code.



	LANDSCAPE
design standards	» Tree and shrub species shall be chosen from the Urban Forestry Recommended and Prohibited Tree and Shrub List.
	» Low Impact Development strategies shall be used for hardscaped areas, to maximize on-site infiltration of stormwater per <i>Metro Low Impact Development Manual</i> .
street trees	When sidewalks are required as part of right-of-way improvements, street trees shall be planted within the furnishing zone of the sidewalk. These trees will count towards a project's TDU requirements.
	» When overhead utilities are present, understory trees shall be planted, spaced every 20 ft.
	» When overhead utilities are not present, canopy trees shall be planted, spaced every 30 ft.
screening	Service and utility elements including, but not limited to, waste, recycling, loading, and maintenance facilities, as well as HVAC, meters, trasnformers, panels, and other mechanical equipment, shall be located out of view and/or screened from public streets
bioretention	 Planted bioretention facilities (raingardens, bioswales, etc) shall not be located in the frontage zone or front yard.
	» Planted bioretention facilities may be planted in the furnishing zone within the right-of-way at the discretion of Public Works and the Urban Forester.

	ALL ST
height	 Height shall be meas property line to the re
	 Basements are not co building height in sto
mezzanines	» A mezzanine, regardl shall be considered a
materials	» On all public streets, high finish material th must wrap around the
	» EIFS cladding system
horizontal to vertical ratio	No structure shall exceed a v
porches	Front porches shall be no less
shutters	Shutters shall be sized approp the width of the correspondir
fences & walls	 » Fences and walls shall be stone, masonry, or metal. » Chain link and razor wire » Fences and walls within th » Fences and walls along republic street shall not exceeded.

D	ETAC	HED & ACO
Detached Accessory Dwelling Units (DADUs)	»	Detached acce type standards
	>>	DADUs shall c for duplexes (r
garages	»	Garage doors, rear property li
buffer distance	»	20 ft spacing the case of co a 10 ft minimur

FRUCTURES

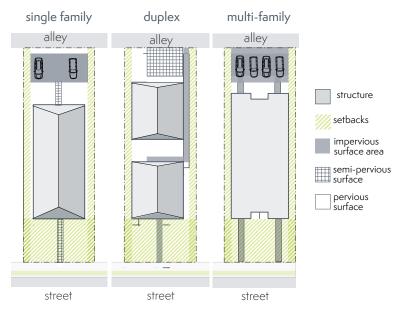
- sured from the average natural grade at the front roof ridge or parapet. (Refer to p.17)
- considered stories for the purpose of determining ories.
- lless of the percentage of floor area it encompasses, a full story.
- , structure must be built or clad with a durable and hat does not terminate at the building corner. Material ne building corner a minimum of 10 feet.
- ns are not permitted within the UDO.
- vertical to horizontal ratio of 1.5 to 1.
- ss than 6 ft deep and 7 ft wide.
- opriately; that is, the width of a single shutter shall equal 1/2 ng window.
- e constructed of durable, high quality materials such as wood,
- are not permitted.
- the front setback shall not exceed 4 ft in height.
- rear lot lines and along side property lines not fronting a ceed 7 ft.

CESORY STRUCTURES

- cessory dwelling units shall com)ply with the building ds for detached duplexes (refer to p.14-15).
- comply with the appropriate character area standards refer to p.12-13)
- s, whether attached or detached, shall face the side or line.
- is required between detached structures, except in ottage court multi-family development, in which case um spacing is required.

part 4: character area standards

Character area standards are applicable to all properties within a specific neighborhood, neighborhood center, or corridor, as defined in the UDO. They shall be used in conjunction with the guidelines outlined in part 3: general area standards and part 5: building type standards.



Character area standards organize guidelines for impervious surface area, height, and setback by residence type to create a pattern that allows for contextual and character-sensitive residential development within a neighborhood, corridor, or neighborhood center.

Restricted Building Types by Character Area

	neighborhoods		neighborhood centers		corridor	
	Fall Hamilton	Merritt Southgate	Chestnut Hill	Chestnut Street	Hart Street	2nd Ave South
single family						
stacked duplex						
attached duplex						
detached duplex						
row house	R	R	R			
triplex	R	R	R			
small multiplex	NC	R	R			
stacked fourplex	NC	R	R			
cottage court	NC	R	R			
live/work	NC	R	R			
mixed-use	NC	NC	NC			NC
civic & religious						

R=Restricted. Building type is restricted to properties with minimum lot dimensions outlined in Building Type Standards. **NC**=Not Compliant. Building type is not permitted in this character area.

	single family	duplex	multi-family			
Fall Hamilton neighborhood						
max ISR	0.4	0.4	0.55			
max height	The average height of ac homes plus 2 stories	s 5 ft*;	The average height of adjacent single family homes plus 8 ft*; 2.5 stories max			
foundation height	18-36″ a	bove average street gra	de at property			
minimum front setback	average s	etback of adjacent singl	e family homes			
minimum side setback	5 ft	7 ft	refer to relevant building type			
Merritt-Southgate n	eighborhood					
max ISR	0.5	0.5	0.65			
max height (maximum roof elevation)	The average height of ac homes plus 2.5 stories	The height of adjacent single family homes plus 8 ft*; 3 stories max				
foundation height	18-36" above average street grade at property		1-36″ above sidewalk grade			
minimum front setback	average setback of adjacer	nt single family homes	average setback of adjacent properties			
side setback	5 ft		refer to relevant building type			
Chestnut Hill neight	oorhood					
max ISR	0.4	0.4	0.6			
max height	The average height of ac homes plus 2.5 stories	The average height of adjacent single family homes plus 8 ft*; 2.5 stories max				
foundation height	18-36" above average stre	eet grade at property	1-36″ above sidewalk grade			
minimum front setback	average setback of adjacer	average setback of adjacent properties				
side setback	5 ft	5 ft 7 ft				

	single family	duplex	multi-family			
Fall Hamilton neighborhood						
max ISR	0.4	0.4 0.4				
max height	The average height of ac homes plus 2 stories	5 ft*;	The average height of adjacent single family homes plus 8 ft*; 2.5 stories max			
foundation height	18-36″ a	bove average street grad	de at property			
minimum front setback	average s	etback of adjacent singl	e family homes			
minimum side setback	5 ft	7 ft	refer to relevant building type			
Merritt-Southgate n	eighborhood					
max ISR	0.5	0.5	0.65			
max height (maximum roof elevation)	The average height of ac homes plus 2.5 stories	The height of adjacent single family homes plus 8 ft*; 3 stories max				
foundation height	18-36" above average street grade at property		1-36″ above sidewalk grade			
minimum front setback	average setback of adjacer	nt single family homes	average setback of adjacent properties			
side setback	5 ft		refer to relevant building type			
Chestnut Hill neighb	oorhood					
max ISR	0.4	0.4	0.6			
max height	The average height of adjacent single family homes plus 5 ft*; 2.5 stories max		The average height of adjacent single family homes plus 8 ft*; 2.5 stories max			
foundation height	18-36" above average stre	eet grade at property	1-36″ above sidewalk grade			
minimum front setback	average setback of adjacer	average setback of adjacent properties				
side setback	5 ft 7 ft		refer to relevant building type			

	single family	duplex	multi-family			
Fall Hamilton neighborhood						
max ISR	0.4	0.4	0.55			
max height	The average height of ac homes plus 2 stories	s 5 ft*;	The average height of adjacent single family homes plus 8 ft*; 2.5 stories max			
foundation height	18-36″ a	bove average street gra	de at property			
minimum front setback	average s	etback of adjacent singl	e family homes			
minimum side setback	5 ft	7 ft	refer to relevant building type			
Merritt-Southgate n	eighborhood					
max ISR	0.5	0.5	0.65			
max height (maximum roof elevation)	homes plus	The average height of adjacent single family homes plus 5 ft*; 2.5 stories max*				
foundation height	18-36" above average stre	eet grade at property	1-36″ above sidewalk grade			
minimum front setback	average setback of adjacer	nt single family homes	average setback of adjacent properties			
side setback	5 ft		refer to relevant building type			
Chestnut Hill neight	oorhood					
max ISR	0.4	0.4	0.6			
max height	The average height of ac homes plus 2.5 stories	The average height of adjacent single family homes plus 8 ft*; 2.5 stories max				
foundation height	18-36" above average stre	1-36" above sidewalk grade				
minimum front setback	average setback of adjacer	average setback of adjacent properties				
side setback	5 ft	7 ft	refer to relevant building type			

* refer to p.17 Notes on Character Area Standards for guidance on measuring height

	single family	duplex	multi-family	mixed-use
Chestnut Street				
max ISR	0.5	0.5	0.8	0.8
max height	The average height of a homes plus 5 ft*; .		3 stories	40 ft
foundation height	18-36" above averag prope	5 5	1-36″ above sidev	valk grade
min. front setback	average setback of adjacent properties			
side setback	5 ft		refer to relevant building type	5 ft
Hart Street neig	ghborhood center			
max ISR	0.5	0.5	0.8	0.8
max height	The average height of adjacent single family homes plus 5 ft*; 2.5 stories max		3 stories	40 ft
foundation height	18-36" above average street grade at 1-36" above sidewa			valk grade
min. front setback		average setback of	adjacent properties	
side setback	5 ft		refer to relevant building type	5 ft

2nd Ave South corridor				
max ISR	0.5	0.5	0.8	
max height	The average height of adjacent single family 3 stories homes plus 5 ft; 2.5 stories max			
foundation height	18-36″ above averag prope	1-36″ above sidewalk grade		
min. front setback	average setback of adjacent properties			
side setback	5 ft	refer to relevant building type		

* refer to p.17 Notes on Character Area Standards for guidance on measuring height



Notes on Character Area Standards

- across the street from the primary frontage.
- property line, if no adjoining parcel exists.
- parapet.
- 4. Natural grade is the base ground elevation prior to grading.
- story.

1. Adjacent single family homes are the most immediate single-family or duplex residences on either side of a property AND across the street. Only three relative properties shall be utilized for the calculation: the nearest house to the left, the nearest house to the right, and the house most immediately

2. For corner lots, adjacency shall include properties immediately across public right-of-way from a side

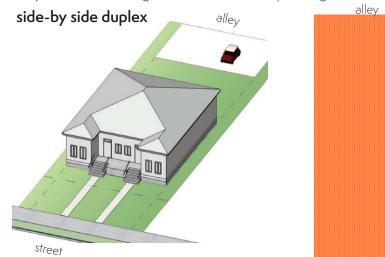
3. Height shall be measured from the average natural grade at the front property line to the roof ridge or

5. A mezzanine, no matter the percentage of floor area it encompasses, shall be counted as an individual

6. ISR or impervious surface ratio is calculated by taking the total square footage of all impervious surfaces.

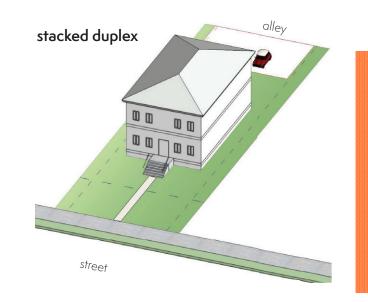
part 5: residential building type standards

Building type standards are applicable to the specific building types allowed within the UDO. They shall be used in conjunction with the guidelines outlined in part 3: general area standards and part 4: character area standards.



Building type standards outline guidelines for zoning, massing, loading, and density by building type in order to ensure that appropriate buildings are designed for parcels of particular sizes and locations within the UDO.

These diagrams show the standards for sideby-side and stacked duplexes applied to a standard 50x150 ft lot with alley access.



	SINGLE FAMILY	STACKED DUPLEX	ATTACHED DUPLEX*	DETACHED DUPLEX & DADU**
permitted loading	front or alley°	front or alley°	front or alley°	front or alley°
min. lot width	30 ft	30 ft	30 ft	50 ft
min. lot depth	100 ft	100 ft	100 ft	100 ft
max dwelling units	1	2	2	2
parking ratio	1 per unit	1 per unit	1 per unit	1 per unit
front setback	Var	ies by context. Refer to c	haracter area standard	ls (p.12-13)
min. side setback	5 ft	7 ft	7 ft	7 ft
min. rear setback	30 ft	20 ft	20 ft	20 ft
max height	24 ft	32 ft	2.5	30 ft
max floors	2	2.5	2.5	2

ROW HOUSE	TRIPLEX	SMALL MULTIPLEX	STACKED FOURPLEX	COTTAGE COURT		
alley+	front or alley°	alley	alley	alley		
75 ft	40 ft	75 ft	50 ft	100 ft		
100 ft	100 ft	100 ft	120 ft	150 ft		
9	3	8	4	10		
1 per unit	1 per unit +1	1 per unit + 1	1 per unit + 2	1 per unit +2		
Varies by context. Refer to character area standards (p.12-13)						
10 ft	7 ft	7 ft	5 ft	5 ft		
20 ft	20 ft	20 ft	30 ft	10 ft		
32 ft	32 ft	28 ft	28 ft	18 ft for detached units; 30 ft for attached units		
3	3	2.5	2.5	1.5 for detached units; 30 for attached units		

*Front loading may be permitted for rowhouse properties with three or fewer dwelling units. [°]Dependent upon alley access. Refer to p.8-9.

*Attached duplexes may be side-by-side or front-to-back.

**Detached Acessory Dwelling Units (DADU's) shall comply with the standards for Detached Duplexes.



street

alley

part 5: mixed use & non-residential building type standards

Three non-residential building types are included witin the UDO standards. These types shall be permitted where they are compatible with base zoning and compliant with character area standards.

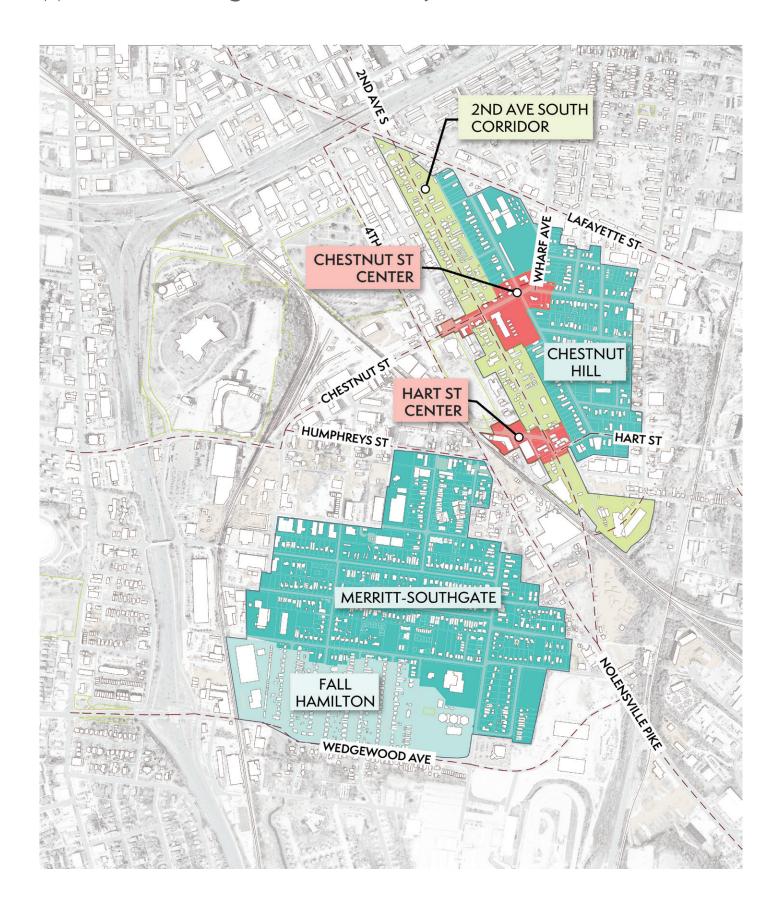
	LIVE/WORK	MIXED-USE *	CIVIC & RELIGIOUS	
min. zoning	RM15A-NSTR	MUN-A	R6A-NSTR	
loading	alley	alley or secondary street frontage*	front or alley	
min. lot width	75 ft	50 ft	30 ft	
min. lot depth	100 ft	100 ft	100 ft	
max dwelling units	9	10	not applicable	
parking ratio (dedicated or on street)	1 per unit + 2	1 per unit +2	refer to zoning code	
front setback	Varies by context. Refer to character area standards			
min. side setback	10 ft	5 ft	7 ft	
min. rear setback (primary structure)	Varies by context. Refer to character area standards			
min first floor height (if more than 1 story)	12 ft	12 ft	n/a	
max height	36 ft	40 ft	24 ft	
max floors	3	4	2	

*Mixed-use buildings shall be permitted within the Chestnut St and Hart St Neighborhood Centers on properties zoned MUL-A-NS or MUN-A-NS.

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Appendices

appendix a: existing conditions & objectives of character areas



MERRITT-SOUTHGATE NEIGHBORHOOD

Concept: utilize alley access & topography to transition towards an urban neighborhood with contextual infill & "missing middle" housing townhouses & small-scale multi-family

- » Maintain the feel of a residential neighborhood but allow that neighborhood to become more urban
- » Integrate a framework prioritizing humanscale & pedestrian experience to ensure sense of place is maintained
- » allow for larger massing if it is multi-family as an incentive

FALL-HAMILTON NEIGHBORHOOD

Concept: conserve the character of a post-WWII neighborhood while allowing development that fits into that pattern; Slower transition than Merritt-Southgate and Chestnut-Hill

- » Lack of alleys makes this neighborhood not as suitable for greater density, infill, or multifamily
- » Mostly pre-1970s working-class housing stock (Built after WWII; .17 acre lots)
- » Topo: steep topo falling to the southeast
- » since there are no alleys, access must be from front





CHESTNUT HILL NFIGHBORHOOD

Concept: utilize alley access & topography to transition towards an urban neighborhood with contextual infill & "missing middle" housing townhouses & small-scale multi-family

- » Maintain the feel of a residential neighborhood but allow that neighborhood to become more urban
- » similar development conditions to Merritt-Southgate, but different topographical conditions & street grid
- » Integrate a framework prioritizing humanscale & pedestrian experience to ensure sense of place is maintained
- Orientation important: (dog-leg at » Chestnut-Trimble plus topography creates a disorienting condition)



View from Chestnut Hill Neighborhood toward Downtown Credit: Brian Nock

HART STREET NEIGHBORHOOD CENTER

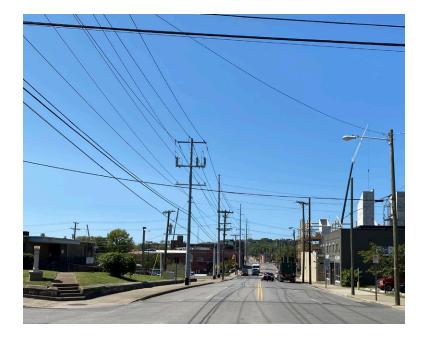
The intersection of Hart Street and 2nd Ave South has been evolving into a neighborhood center f on it own accord for the past few years.

Several properties on the adjacent blocks have already been rezoned to mixed-use. In addition, there is a wide variety of land use in the immediate area-SPs, light industrial, civic, commercial, as well as residential. The designation of this area as a mixeduse neighborhood center is essentially an acknowledgment of what is already occurring. Further development of this center with the UDO guidelines will help maintain sense of place.

CHESTNUT STREET NEIGHBORHOOD CENTER

Concept: Reinforce the transformation into a mixed-use, urban neighborhood corridor that supports the neighborhoods to the north and south.

- » Unique role of an urban neighborhood corridor to provide walkable/bikeable daily uses such as coffee shops, bodegas, dry cleaners, restaurants, livework, and multi-family
- » Integrated into the neighborhood, not stand-alone; therefore, context is key



SECOND AVE SOUTH CORRIDOR

Concept: Reinforce the transformation into a mixeduse, urban neighborhood corridor

- » Unique role of an urban neighborhood corridor to provide walkable/bikeable daily uses such as coffee shops, bodegas, dry cleaners, restaurants, live-work, and multifamily
- 2nd Ave functions more as an arterial or border (in comparison to Southgate in WH)
- » Intersection of Chestnut & 2nd Ave is a critical node; gateway into the neighborhood core



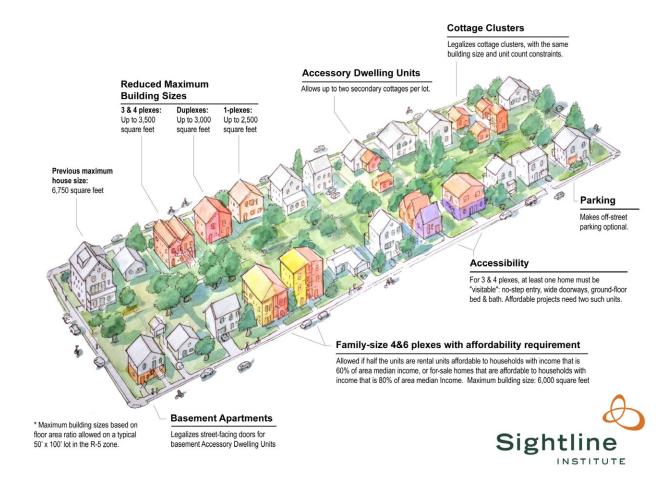
View from 2nd Ave South down Hart St. Credit: Google Maps



MISSING MIDDLE HOUSING



image: Missing Middle Housing & Opticos Design



Missing Middle Housing is an concept developed by Dan Parolek and Opticos Design that advocates for smallscale multi-family housing as a strategy to meet the growing demand for walkable urban neighborhoods, to increase housing diversity, and to combat issues of housing inaffordability and displacement.

It is an initiative that confronts and aims to remediate a common gap in Nashville's housing market: multi-unit housing types compatible in scale and appropriate for walkable, urban neighborhoods. Over the past several years, fastly growing municipalities such as Arlington, VA; Phoenix, AZ; Vancouver, BC; and Minneapolis, MN; have begun to utilize the principles of Missing Middle Housing

The Wedgewood-Houston Chestnut Hill UDO utilizes several of the housing types outlined by Missing Middle Housing, including duplexes, fourplexes, cottage courts, and multii-plexes. The standards for each type were then calibrated to meet the specific objectives and fit within the character of Wedgewood-Houston Chestnut Hill.

More information on Missing Middle Housing can be found at <u>missingmiddlehousing.com</u>. They also have a book for purchase, entitled Missing Middle Housing: Thinking Big and Building Small to Respond to Today's Housing Crisis.

The Portland Residential Infill Project is an initiative to expand the housing types allowed in Portland's residential neighborhoods through strategic zoning changes paired with regulations safeguarding the compatibility and character of existing residential neighborhood. There are three primary components to this initiative: 1. Allow for more housing types and greater density through zoning 2. Revise Building Design Guidelines to ensure compatibility 3. Modify parking requirements

More information on the Portland Residential Infill Projects can be found at https://www.portland.gov/bps/rip/ about-project.

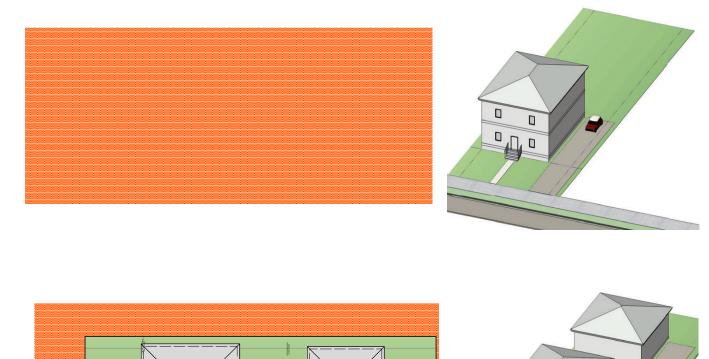
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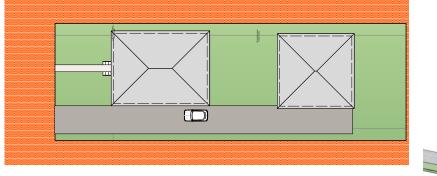
appendix b: Building Typology

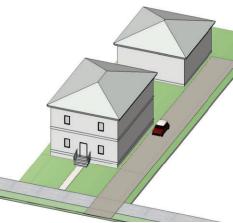
The work of Missing Middle Housing was relied upon heavily for the creation of the building types within the Wedgewood-Houston Chestnut Hill UDO. The standards for each type were calibrated to meet the specific needs and place-based conditions of the study area.

SINGLE FAMILY & ACCESSORY STRUCTURES

A small (2 story), detached structure that consists of one dwelling unit with an entry from the street. This type may include a rear yard. An optional accessory structure may be located behind the primary structure, offering a second dwelling unit on the lot. The accessory structure will have an entry from the street or a shared driveway. Off-street parking, if provided, is located beside or behind the primary structure.







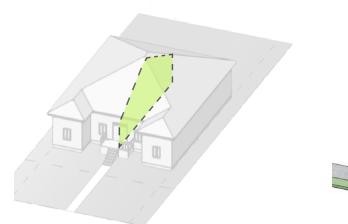
STACKED DUPLEXES

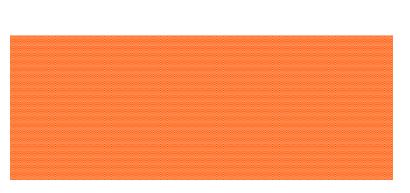
A small (2 to 2.5-story), detached structure that consists of two dwelling units arranged one above the other, with either separate or a shared entrance from the street. This type has the appearance of a small-to-medium single-family house and may include a rear yard. Stacked duplexes fit on narrower lots than side-by-side duplexes. Off-street parking, if provided, is located behind the structure.

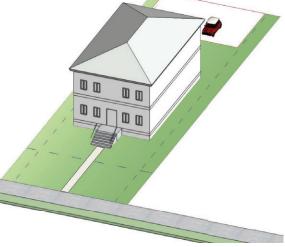


SIDE-BY-SIDE DUPLEXES

A small (1 to 2-story), detached structure that consists of two dwelling units arranged side-byside, each with an entry from the street. This type has the appearance of a small-to-medium singlefamily house and may include a rear yard. Off-street parking, if provided, is located behind the structure.





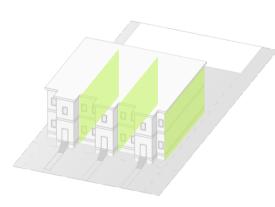


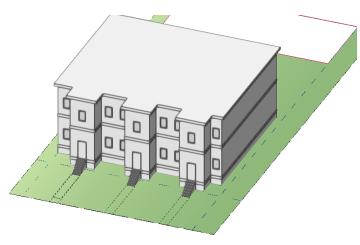
MPC DRAFT FOR PUBLIC COMMENT

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ROW HOUSE

A small- to medium-sized (2.5 to 3-story), attached structure that consists of 3 to 9 multi-story dwelling units placed side-by-side. Entries are on the narrow side of the unit and typically face a street or courtyard. The street façades have entrances and avoid garages. Off-street parking is located behind the structure.

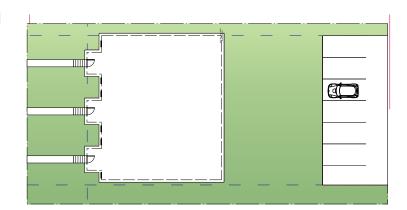


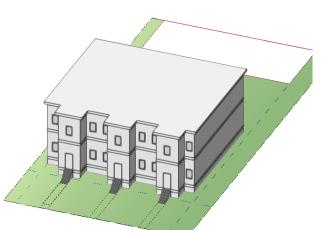


LIVE/WORK

A small- to medium-sized (2 to 3.5-story), attached structure consisting of 3 to 9 multi-story dwelling units placed above and/or behind a fire-separated flexible ground floor space. The flex space should be able to accommodate a range of nonresidential use. The flex space and residential unit typically have separate street entrances. The flex space typically has a taller height (min. 10') and a shopfront frontage. Off-street parking is located behind the structure.

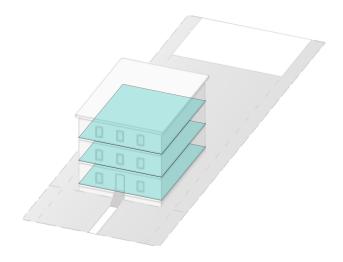






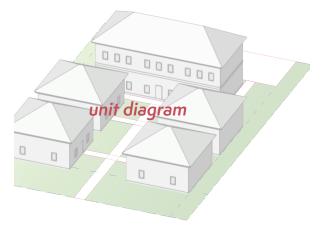
TRIPLEX

A small- to medium-sized (3-story), detached structure that consists of 3 dwelling units typically stacked on top of each other on consecutive floors. Entry can be from either a single shared entrance or one entry for the ground floor unit and a shared entry for the units above. Off-street parking is located behind the structure.

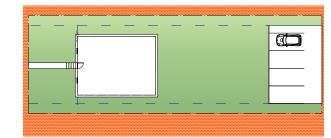


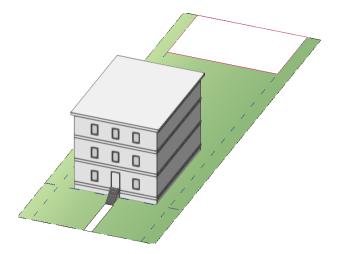
SMALL MULTIPLEX

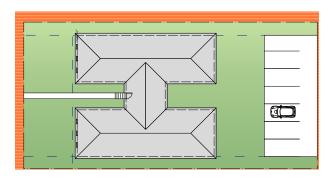
A detached structure (2 to 2.5-story) that consists of 5 to 8 dwelling units arranged side-by-side and/or stacked, typically with a shared entry from the street. This type has the appearance of a medium-to-large single-family house. Off-street parking is located behind the structure.

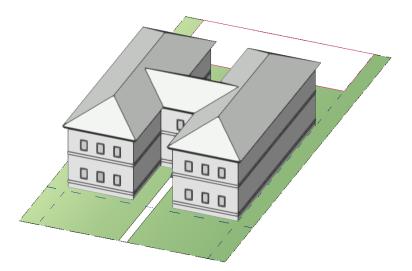






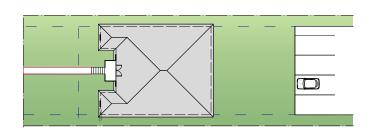


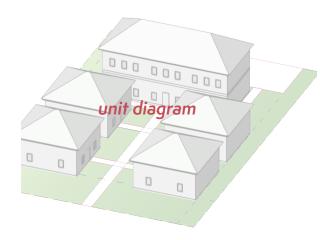


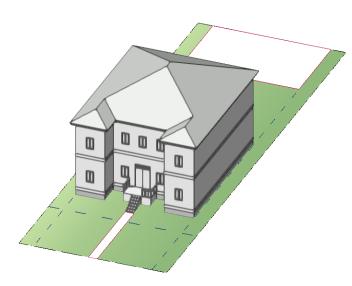


STACKED FOURPLEX

A detached structure (2 to 2.5-story) with four dwelling units, two on the ground floor and two above, with shared or individual entries from the street. This type has the appearance of a medium-to-large single-family house and may include a rear yard. Off-street parking is located behind the structure.

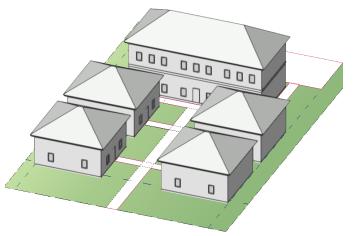


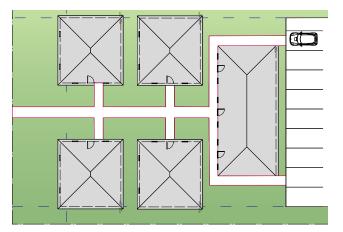


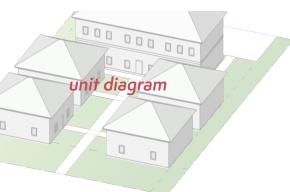


COTTAGE COURT

A group of small (1 to 1.5-story), detached structures arranged around a shared court visible from the street. The shared court is an important community-enhancing element and replaces the function of a rear yard. Unit entrances should be from the shared court. Often, the rear-most building can be up to 2 stories. Off-street







appendix d: Zoning Calibration

Prior to this initiative, most parcels within the UDO boundary were zoned R6 or R6-A, intended for low density single family or duplexes at 1 unit per 6,000 sq. ft. This zoning designation does not permit any multifamily with more than two units.

In order to accomodate the increase of housing types and allow for multi-family housing, these properties were "up-zoned" in conjunction with the UDO to enable it to meet its objectives. Whereas prior to the rezoning, most residential properties were entitled to two units, now they will be entitled to three to four units, depending on the property size.

