

Aimee Nassif AICP Deputy Director of Development

COMMUNITY & ECONOMIC DEVELOPMENT COMMITTEE





Fuel Our Future Plan Elements

To continue to ignite "a vibrant community ensuring the finest quality of life for all generations" over the next 20 years, the Lee's Summit community created plans around seven essential elements of a successful community.



Quality of Life

Health | Safety | Arts / Culture / Preservation | Education | Parks & Rec



Strong Neighborhoods & Housing Choice

Housing



Resilient Economy

Economic Development



Multimodal Transportation

Streets | Transit | Sidewalks & Trails



Facilities & Infrastructure

City Services



Sustainable Environment

Environment



Land Use & Community Design

Land Use / Urban Design | Downtown | Community Appearance



Goal: Maintain thriving, quality neighborhoods that connect a diversity of residents throughout the community

Goal: Create and maintain a variety of housing options, styles, and price ranges.





UDO Updates

Article 4 Zoning Districts

Article 6 Use Standards (Sections 6.020,

6.030, 6.040)

Article 7 Subdivisions

Article 15 Definitions

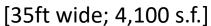




Narrow & Small Lots - Missing Middle









[40ft wide; 4,000 s.f.]



[35ft wide; 4,100 s.f.]



Art. 6, Div. I Permitted, conditional and special use table.

				_															
	AG	RDR	RLL	R-	RP-	RP-	RP-	RP-	PRO	NFO	TNZ	РО	CP-	CP-	CBD	CS	PI	AZ	PMIX
PRINCIPAL USES				1	1	2	3	4					1	2					
Agriculture	Ι_	Ι_	Ι	_		Г		Ι	I	I	Г	Ι			Т	Г			
Agriculture Operation	С	С																	
Horse Riding Stable,	С	С																	*
Track or Polo Field																			
(Commercial)																			
Plant nursery, garden	С	С											S	S		S			*
center, greenhouse																			
(Commercial)																			
Residential																			
Dwelling, Single-	Р	Р	Р	Р	Р	Р	Р	<u>P</u>	Р	Р	Р								*
Family Detached							\												
Dwelling, Single-						Р	Р	Р	Р	Р	Р				Р				*
Family Attached																			
(Townhouse)																			
Dwelling, Two-Family						Р	Р	Р							Р				*
("Duplex")																			
Dwelling, Three-							Р	Р							Р				*
Family ("Triplex")																			
Dwelling, Four-Family							Р	Р							Р				*
("Fourplex")																			
Dwelling, Multi-Family								Р							Р				*
(Apartment)																			
Dwelling, Loft									Р	Р	Р	Р	Р	Р	Р				*
Dwelling, Zero-Lot					Р	Р	Р	<u>P</u>	Р	Р	Р				Р				*
Line Development							\		Y										
				-															



Residential Districts – Single Family Lot Size and Widths.

While single-family dwellings are not currently allowed in RP-4; the 3,500 s.f. lot size and 12 d.u./acre currently exists

Zoning District	Min. Lot Width	Min. Lot Size	Max. Density
AG	330 ft	10 acres	2 d.u./acre
RDR	150 ft	1 acre	1 d.u./acre
RLL	90 ft	0.5 acre	N/A
R-1	70 ft	8,400 s.f.	4 d.u./acre
RP-1	60 ft	6,600 s.f.	4 d.u./acre
RP-2	60 ft	6,000 s.f.	7.5 d.u./acre
RP-3	50 ft	4000 s.f.	10 d.u./acre
RP-4	35 ft	3,500 s.f.	12 d.u./acre
PRO	N/A	N/A	N/A
NFO	N/A	60% Lot Coverage	N/A
TNZ	N/A	60% Lot Coverage	N/A



Small Lot District Comparisons

	Zoning District	Minimum Width	Minimum Lot Area
Lee's Summit, MO	RP-3	50 ft.	4,000 s.f.
Blue Springs, MO	Blue Springs, MO SF District-C		3,000 s.f.
Olathe, KS	DS2	40-Per PDP	3,000 - PDP
Overland Park, KS	RP-1N	50 ft.	4,250 s.f.



Small Lot District Comparisons

Proposed UDO Language

	Zoning District	Minimum Width	Minimum Lot Area
Lee's Summit, MO	RP-4	35 ft.	3,500 s.f.
Blue Springs, MO	lue Springs, MO SF District-C		3,000 s.f.
Olathe, KS	DS2	40-Per PDP	3,000 - PDP
Overland Park, KS	RP-1N	50 ft.	4,250 s.f.



Single Family Density Requirements

For Single Family Lots (dwelling unit per acre)

	RDR	RLL	R-1	RP-1	RP-2	RP-3	RP-4
Lee's Summit, MO	1 du/ac	NA	4 du/ac	4 du/ac	7.5 du/ac	10 du/ac	12 du/ac



Let's Talk About SF Density

For Single Family Lots

	Max. Density Allowed
Lee's Summit, MO	12 du/ac
Blue Springs, MO	14.5 du/ac
Olathe, KS	15 du/ac
Overland Park, KS	12.4 du/ac

From our research, we recommend the 12 du/acre for single family in the RP-4 District.



Article 6 - Use Standards (Existing)

Table 6-2 Minimum Lot Sizes

Zoning District	Density*	Minimum Lot Size (per unit)	Minimum Lot Width Major Streets**	Minimum Lot Width Other Streets
AG	2 units/10 acres (under the same ownership)	10 acres minimum for either 1 or 2 DU's	330 feet	330 feet
RDR	1 unit/acre	1 acre	150 feet	150 feet
RLL	NA	.5 acre	NA	90 feet
R-1	4 units/acre	8,400 s.f.	NA	70 feet
RP-1	4 units/acre 6/acre w/bonuses	6,600 <u>s.f.</u>	NA	60 feet (s.f.) - Clusters may vary (determined at preliminary plan approval)
RP-2	7.5 units/acre	6,000 s.f. (Single- Family) 4,500 s.f. (Duplex)	NA	60 feet (Single-Family); Clusters may vary (determined at preliminary plan approval) 80 feet (Duplex)
RP-3	10 units/acre	4,000 s.f.	NA	50 feet (s.f.) — Clusters may vary (determined at preliminary plan approval) 35 feet per unit for Duplex, Triplex or Quadplex
RP-4	12 units/acre	3,500 <u>s.f.</u>	Per Approved Plan	Per Approved Plan



<u>Table 6-2</u> Minimum Lot Sizes

Zoning District	Density	Minimum Lot Size (per unit)	Minimum Lot Width Major Streets**	Minimum Lot Width Other Streets
AG	2 units/10 acres (under the same ownership)	10 acres minimum for either 1 or 2 DU's	330 feet	330 feet
RDR	1 unit/acre	1 acre	150 feet	150 feet
RLL	NA	.5 acre	NA	90 feet
R-1	4 units/acre	8,400 s.f.	NA	70 feet
RP-1 <u>*</u>	4 units/acre 6/acre w/bonuses	6,600 <u>s.f.</u>	NA	60 feet (Single-Family) (s.f.) Clusters may vary (determined at preliminary plan approval)

^{*}The cluster development option in the RP-1, RP-2, RP-3, RP-4 may vary the lot size and lot width requirements. See Article 4



<u>Table 6-2</u> <u>Minimum Lot Sizes</u>

Zoning District	Density	Minimum Lot Size (per unit)	Minimum Lot Width Major	Minimum Lot Width Other Streets
		(12.00.000)	Streets**	
AG	2 units/10 acres (under the same ownership)	10 acres minimum for either 1 or 2 DU's	330 feet	330 feet
RDR	1 unit/acre	1 acre	150 feet	150 feet
RLL	NA	.5 acre	NA	90 feet
R-1	4 units/acre	8,400 s.f.	NA	70 feet
RP-1 <u>*</u>	4 units/acre 6/acre w/bonuses	6,600 <u>s.f.</u>	NA	60 feet (Single-Family) (s.f.) Clusters may vary (determined at preliminary plan approval)
RP-2 <u>*</u>	7.5 units/acre	6,000 s.f. (Single- Family) 4,500 s.f. (Duplex)	NA	60 feet (Single-Family); Clusters may vary (determined at preliminary plan approval) 80 feet (Duplex)
RP-3 <u>*</u>	10 units/acre	4,000 <u>s.f.</u>	NA	50 feet (Single-Family) (s.f.) — Clusters may vary (determined at preliminary plan approval) 35 feet per unit for Duplex, Triplex or Quadplex Fourplex

^{*}The cluster development option in the RP-1, RP-2, RP-3, RP-4 may vary the lot size and lot width requirements. See Article 4



Table 6-2 Minimum Lot Sizes

Sec. 6.030. Minimum lot size.

Zoning District	Density	Minimum Lot Size (per unit)	Minimum Lot Width Major Streets**	Minimum Lot Width Other Streets
RP-4	12 units/acre for all; except 25 units/acre for Multi- Family	3,500 s.f. for all; except Multi-family requires 30% open space in lieu of min. lot size	Per Approved Plan_NA	Per Approved Plan35 feet for Single-Family. All other residential types determined at preliminary plan approval

Will discuss minimum lot size/open space requirement first.



Recommend a minimum open space requirement in lieu of minimum lot size.

- ✓ More appropriate for high density residential buildings.
- ✓ Better understanding of expectations for developers.
- ✓ Meets the intent of a lot size requirement which is for land use controls.





Planned Residential Districts require minimum 10% open space.

13 Multi-Family Projects

% of Open Space provided: 32% - 59% Average % of Open Space achieved: 42%







Planned Residential Districts require minimum 10% open space.

13 Multi-Family Projects

% of Open Space provided: 32% - 59% Average % of Open Space achieved: 42%

Staff is recommending 30% open space required for Multi-Family development in R-4.







Planned Residential Districts require minimum 10% open space.

Minimum Open Space Required*				
Blue Springs	15%			
КСМО	30%			
Olathe	30%			
Overland Park	15%			

^{*}does not include tree preservation requirement







<u>Table 6-2</u> Minimum Lot Sizes

Zoning District	Density	Minimum Lot Size (per unit)	Minimum Lot Width Major Streets**	Minimum Lot Width Other Streets
AG	2 units/10 acres (under the same ownership)	10 acres minimum for either 1 or 2 DU's	330 feet	330 feet
RDR	1 unit/acre	1 acre	150 feet	150 feet
RLL	NA	.5 acre	NA	90 feet
R-1	4 units/acre	8,400 s.f.	NA	70 feet
RP-1 <u>*</u>	4 units/acre 6/acre w/bonuses	6,600 <u>s.f.</u>	NA	60 feet (Single-Family) (s.f.) Clusters may vary (determined at preliminary plan approval)
RP-2 <u>*</u>	7.5 units/acre	6,000 s.f. (Single- Family) 4,500 s.f. (Duplex)	NA	60 feet (Single-Family); Clusters may vary (determined at preliminary plan approval) 80 feet (Duplex)
RP-3*	10 units/acre	4,000 <u>s.f.</u>	NA	50 feet (Single-Family) (s.f.) — Clusters may vary (determined at preliminary plan approval) 35 feet per unit for Duplex, Triplex or Quadplex Fourplex
RP-4	12 units/acre 25 units/acre for Multi- Family	3,500 s.f. for all; except Multi-family requires 30% open space in lieu of min. lot size	Per Approved Plan NA	Per Approved Plan35 feet for Single-Family. All other residential types determined at preliminary plan approval



Article 6 - Use Standards (Proposed/Clean)

Table 6-2 Minimum Lot Sizes

Zoning District	Density	Minimum Lot Size (per unit)	Minimum Lot Width Major Streets**	Minimum Lot Width Other Streets
AG	2 units/10 acres (under the same ownership)	10 acres minimum for either 1 or 2 DU's	330 feet	330 feet
RDR	1 unit/acre	1 acre	150 feet	150 feet
RLL	NA	.5 acre	NA	90 feet
R-1	4 units/acre	8,400 s.f.	NA	70 feet
RP-1*	4 units/acre	6,600 <u>s.f.</u>	NA	60 feet (Single-Family)
RP-2*	7.5 units/acre	6,000 s.f. (Single- Family) 4,500 s.f. (Duplex)	NA	60 feet (Single-Family); 80 feet (Duplex)
RP-3*	10 units/acre	4,000 <u>s.f.</u>	NA	50 feet (Single-Family) — 35 feet per unit for Duplex, Triplex or Fourplex
RP-4	12 units/acre 25 units/acre for Multi- Family	3,500 s.f. for all; except Multi-family requires 30% open space in lieu of min. lot size	NA	35 feet for Single-Family. All other residential types determined at preliminary plan approval



Article 7 – Subdivisions, Minimum Design Standards

DIVISION III. MINIMUM DESIGN STANDARDS

Sec. 7.250. Lots.

- A. The minimum lot requirements shall be governed by this chapter.
- B. Side lines of lots shall be approximately at right angles to street lines or radial to curved street lines.
- C. Single-tier lots shall not have access to both front and rear streets. Single-tier lots should be avoided when possible.
- D. <u>Unless otherwise approved during rezoning or preliminary development plan review, e</u>Each lot in a subdivision shall have a minimum of 50 feet of frontage on a public or private street, except that lots on a cul-de-sac or eyebrow shall have a minimum chord of 37.64 feet and a minimum arc distance of 38.59 feet at the front property line. The cul-de-sac or eyebrow minimums are based on a 50-foot radius and a 65-foot width at the 30-foot building line.



<u>Table 6-3</u> <u>Minimum Principal Building Setbacks</u>

Sec. 6.040. Minimum principal building setbacks.

Zoning	ng Front Yard*		Side Yard ++	Rear Yard
District	Major	All Other		
	Street**	Streets		
AG, RDR	100 feet or as	50 feet or as	50 feet	50 feet
	established by	established by		
	existing homes	existing homes		
	on the same side	on the same side		
	of street	of street		
RLL	30 feet	30 feet	10 feet	30 feet
R-1	NA	30 feet	7.5 feet	30 feet
RP-1	50 feet	20 feet Bldg. and	5 feet	20 feet;
		25 feet Garage		4 feet (Alley
		(Front facing)		Entry Garage)
		20 feet (side		
		entry garage)		
RP-2	50 feet	20 feet Bldg. and	<u>5 feet </u> "	20 feet;
		25 feet Garage		4 feet (Alley
		(Front facing)		Entry Garage) "
		20 feet (side		
		entry garage) "		
RP-3	50 feet	20 feet Bldg. and	SF and 2F- 5 feet	SF and 2F - 20
		25 feet Garage	Multifamily <u>All</u>	feet;
			other dwelling	4 feet (Alley
			types+10-feet	



<u>Table 6-3</u> <u>Minimum Principal Building Setbacks</u>

Sec. 6.040. Minimum principal building setbacks.

Zoning	Front Yard*		Side Yard ++	Rear Yard
District	Major	All Other		
	Street**	Streets		
RP-4	50 feet	20 feet	SF and 2F – 5 feet. All other dwelling types	20 feet
			10-feet from lot line and 20-foot	
			separation	
			between buildings	

Let's Talk About Density





Article 4 – Zoning Districts

Sec. 4.070. RDR Rural Density Residential.

- A. <u>Statement of intent and purpose.</u> The RDR Rural Density Residential District is established to provide rural density single-family detached residential development on one acre minimum lot sizes. The RDR density supports the Lee's Summit Comprehensive Plan by providing multiple housing types and varied lot sizes. An RDR subdivision with lot sizes of three acres or less intended to be serviced by a publicly-provided sanitary sewer system.
- B. <u>Uses.</u> Permitted principal and accessory uses, uses permitted as of right but with conditions, and special uses are contained in Table 6-1 in Article 6, Division I.
- C. <u>Height and area regulations.</u>
 - Density, lot size, and lot width: (See Table 6-2 in Article 6, Division I.)
 - Setback requirements, including minimum front yard, side yard and rear yard standards: (See Table 6-3 in Article 6, Division I.)
 - Height requirements: (See Table 6-4 in Article 6, Division I.)
 - 4. Exception to the maximum height requirements is contained in Section 4.3510.
 - 5. One residential unit per acre is allowed in the RDR District.



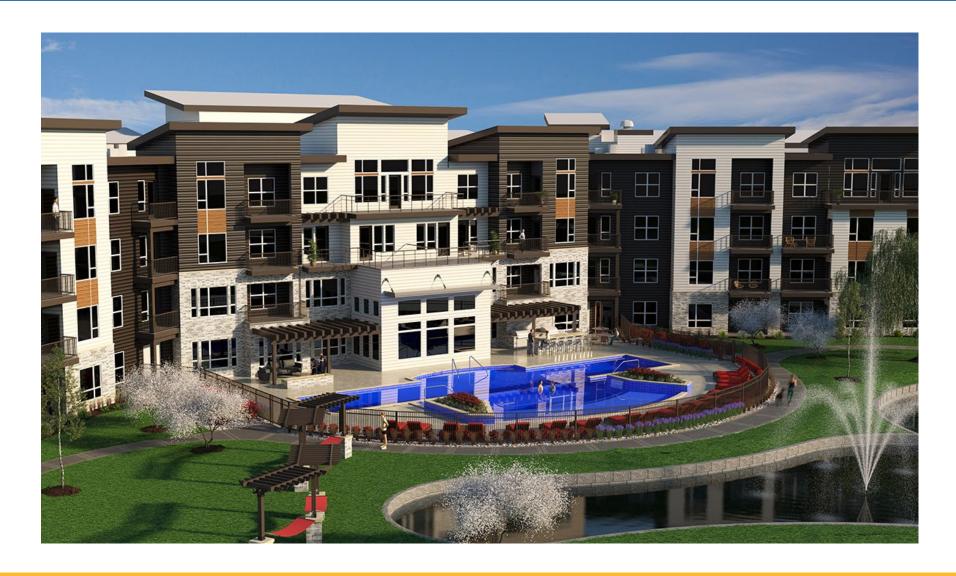
Article 4 – Zoning Districts

Sec. 4.080. RLL Residential Large Lot.

- A. <u>Statement of intent and purpose.</u> The RLL Residential Large Lot District is established to provide for the maintenance of existing large lot residential subdivisions and for the creation of new large lot single-family detached residential subdivision developments on one-half acre minimum lot sizes. The RLL residential density supports the Lee's Summit Comprehensive Plan by providing multiple housing types and varied lot sizes. RLL subdivisions of less than <u>three acre</u> minimum lot sizes are required to be serviced by a publicly-provided sanitary sewer system. Three acres and larger sized lots may utilize septic systems provided they receive the necessary approvals from the county.
- B. <u>Uses.</u> Permitted principal and accessory uses, uses permitted as of right but with conditions, and special uses are contained in Table 6-1 in Article 6, Division I.
- Height and area regulations.
 - 1. Density, lot size, and lot width: (See Table 6-2 in Article 6, Division I.)
 - Setback requirements, including minimum front yard, side yard and rear yard standards: (See Table 6-3 in Article 6, Division I.)
 - 3. Height requirements: (See Table 6-4 in Article 6, Division I.)
 - 4. Exception to the maximum height requirements is contained in Section 6.050.
 - One half acre is required per lot.



Multi-Family Density





	Max. Density Allowed
Lee's Summit, MO	12 du/ac
Blue Springs, MO	18 du/ac
Olathe, KS	29 du/ac
Overland Park, KS	43.6 du/ac

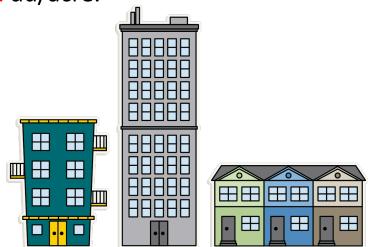
^{*}does not include MXD/PMIX districts – those are all per approved plans in each city.





Currently the UDO requires a maximum density of 12 du/acre

- Of 8 Multi-Family Projects, only 2 met the density requirement.
- ➤ Approved densities ranged from 9 27.5 du/acre.
- Average approved density: 21 du/acre.

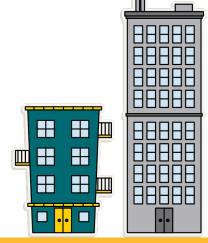




Currently the UDO requires a maximum density of 12 du/acre

- ➤ Of 8 Multi-Family Projects, only 2 met the density requirement.
- ➤ Approved densities ranged from 9 27.5 du/acre.
- > Average approved density: 21 du/acre.

- PMIX does not have maximum density requirement.
- ➤ Last 5 PMIX cases, the approved density ranged from 10 35 du/acre.
- > Average approved density: 21 du/acre.







	Max. Density Allowed
Lee's Summit, MO	12 du/ac Recommend 25 du/ac
Blue Springs, MO	18 du/ac
Olathe, KS	29 du/ac
Overland Park, KS	43.6 du/ac

^{*}does not include MXD/PMIX districts – those are all per approved plans in each city.





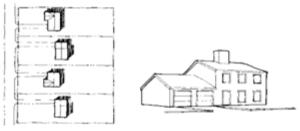
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Zoning District	Density	Minimum Lot Size (per unit)	Minimum Lot Width Major Streets**	Minimum Lot Width Other Streets
AG	2 units/10 acres (under the same ownership)	10 acres minimum for either 1 or 2 DU's	330 feet	330 feet
RDR	1 unit/acre	1 acre	150 feet	150 feet
RLL	NA	.5 acre	NA	90 feet
R-1	4 units/acre	8,400 s.f.	NA	70 feet
RP-1 <u>*</u>	4 units/acre 6/acre w/bonuses	6,600 <u>s.f.</u>	NA	60 feet (Single-Family) (s.f.) Clusters may vary (determined at preliminary plan approval)
RP-2*	7.5 units/acre	6,000 s.f. (Single- Family) 4,500 s.f. (Duplex)	NA	60 feet (Single-Family); Clusters may vary (determined at preliminary plan approval) 80 feet (Duplex)
RP-3*	10 units/acre	4,000 <u>s.f.</u>	NA	50 feet (Single-Family) (s.f.) — Clusters may vary (determined at preliminary plan approval) 35 feet per unit for Duplex, Triplex or Quadplex Fourplex
RP-4	12 units/acre	3,500 <u>s.f.</u> <u>for</u>	Per	Per Approved Plan35 feet for
	25 units/acre for Multi- Family	all; except Multi-family requires 30% open space in lieu of	Approved Plan <u>NA</u>	Single-Family. All other residential types determined at preliminary plan approval
		min. lot size		

Article 15 - Definitions

Sec. 15.1110. Dwelling.

<u>Dwelling</u> shall mean a room or suite of rooms within an apartment building arranged, intended or designed as a place of residence; or any building, or portion thereof, which is designed, built, leased, rented, let, or hired to be occupied, or which is occupied as the home or residence of three or more families living independently of each other and doing their own cooking in the said building; or a building or portion thereof, designed exclusively for residential occupancy, including one-family, two-family, and multiple dwellings, boarding and lodging houses, apartment houses and apartment hotels, but not hotels, motels, rooming houses, nursing homes, travel trailers, recreational vehicles, manufactured or mobile homes. The following words or terms associated with dwelling shall have the following meanings:



DWELLING, SINGLE-FAMILY DETACHED

- A. <u>Four-family dwelling (fourplex)</u>. A dwelling situated on one lot occupied exclusively by four families, respectively, in separate dwelling units living independently of each other.
- Garden apartment building. A multi-family dwelling in which a dwelling unit may be located above another.
- Loft dwelling. A dwelling located above the first floor of a non-residential use such as a store or office.
- Multi-family dwelling. A dwelling situated on one lot occupied by <u>five</u> three or more families in separate dwelling units living independently of each other.
- Single-family attached dwelling (twin home or townhome). Single family dwellings sharing a common
 wall but situated on separate lots designed to be occupied exclusively by separate families.



Article 15 - Definitions

Sec. 15.1110. Dwelling.

<u>Dwelling</u> shall mean a room or suite of rooms within an apartment building arranged, intended or designed as a place of residence; or any building, or portion thereof, which is designed, built, leased, rented, let, or hired to be occupied, or which is occupied as the home or residence of three or more families living independently of each other and doing their own cooking in the said building; or a building or portion thereof, designed exclusively for residential occupancy, including one-family, two-family, and multiple dwellings, boarding and lodging houses, apartment houses and apartment hotels, but not hotels, motels, rooming houses, nursing homes, travel trailers, recreational vehicles, manufactured or mobile homes. The following words or terms associated with dwelling shall have the following meanings:

- G. <u>Three-family dwelling (triplex)</u>. A dwelling situated on one lot occupied exclusively by three families, respectively, in separate dwelling units living independently of each other.
- H. <u>Two-family dwelling (duplex)</u>. A dwelling situated on one lot occupied exclusively by two families, respectively, in separate dwelling units living independently of each other.
- Manufactured home. (See section 15.1730.)
- J. Zero-lot line development dwelling. The location of a building on a lot in such a manner that any portion of one or more of the building's walls rests directly on a side lot line. Each dwelling in a zero-lot line development shall be located on its own individually platted lot.



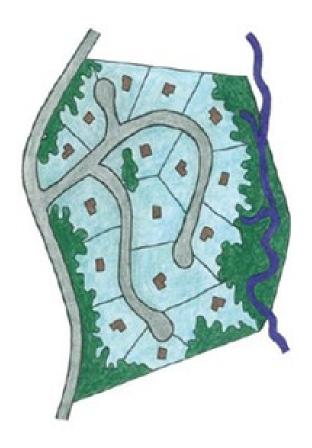


Cluster Development

Cluster Development



Traditional Development







Cluster developments focus on a balance of residential growth with preservation of open space. Developments are allowed to "cluster" homes closer together on smaller/narrow lots.

Also known as Conservation Zoning or Open Space Neighborhoods.





Cluster Development – Current Language

UDO Sec. 4.100. - RP-1 Planned Single-Family Residential District.

C. Height and area regulations.

6. The RP-1 District, provides the option for reducing required minimum lots sizes while maintaining overall densities through utilization of the "residential cluster option". The "cluster option" allows a developer to cluster residential development into a more compact area, in exchange for providing greater open space and protection of environmentally sensitive areas such as flood plains and animal habitats. With reduction of lot sizes, the "cluster option" also permits savings in road and utility costs to a developer. See Article 8, Division I, Design Standards for specific "cluster option" standards.

*Sec. 4.110. - RP-2 Planned Two-Family Residential District.



Cluster Development Research

	Min Dev. Size	Open Space	Other
KSMO	NA	60% open space	Minimal grading. Protection of existing natural resources and mature trees.
Franklin Co, MO	5 acres	40% open space	No development in floodplains or wetlands. Minimal grading of natural areas and topography allowed.
Overland Park, KS	1 acre	10%/per plan	Must maximize functional open space and conserve natural resources.
Olathe, KS	NA	15% open space	Perimeter buffer required from non-residential or ROW. Inclusion of pedestrian connectivity to common areas and throughout development. 25%-30% tree preservation.



Cluster Development – Proposed Language

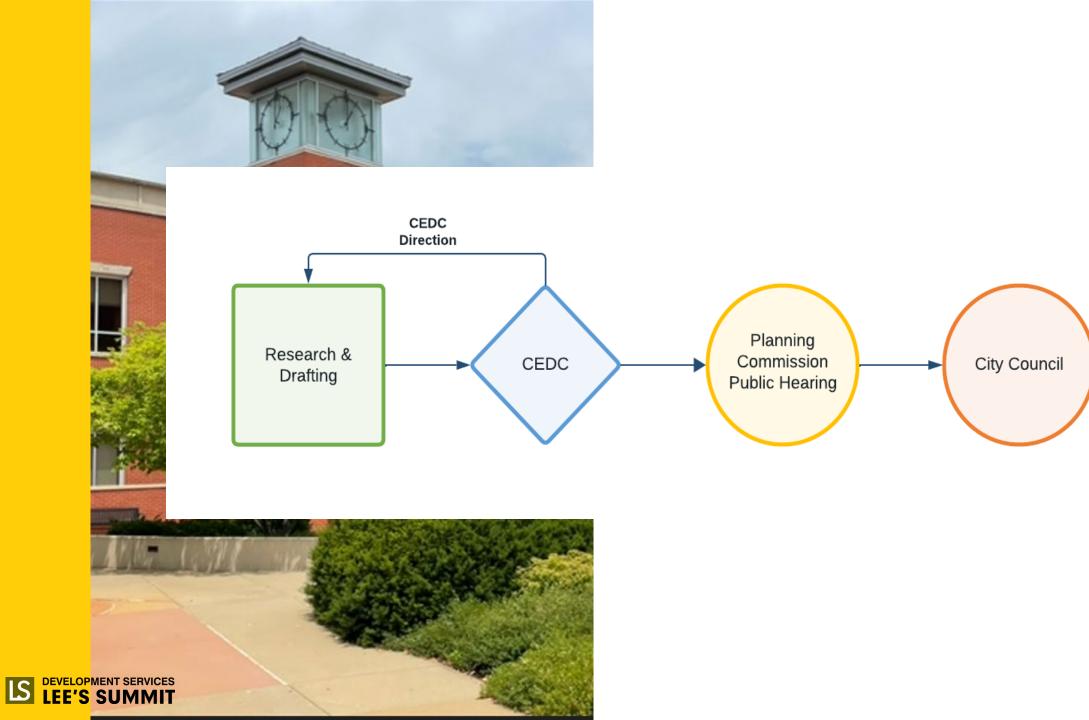
UDO Sec. 4.100. - RP-1 Planned Single-Family Residential District.

C. <u>Height and area regulations.</u>

- 6. The RP-1 District, provides the option for reducing required minimum lots sizes while maintaining overall densities through utilization of the "residential cluster option". The "cluster option" allows a developer to cluster residential development into a more compact area, in exchange for providing greater open space and protection of environmentally sensitive areas such as flood plains and animal habitats. With reduction of lot sizes, the "cluster option" also permits savings in road and utility costs to a developer. See Article 8, Division I, Design Standards for specific "cluster option" standards. To be considered for the cluster option, the development proposal:
 - a. shall include a minimum of five (5) acres in size for the overall development; and,
- shall preserve a minimum of 30% open space. Existing natural features such as wooded area, tree groves, or streams will be included in the preserved open space area or areas. Open space areas will be distributed throughout the development area when possible; and,
- shall include pedestrian connectivity with the incorporation of connecting trails, sidewalks, or walking paths that connect either to a perimeter sidewalk or open space area within the development.









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