

All single-family detached developments shall include a statement of compatibility of the proposed development with adjacent, proposed or existing developments based on the following considerations.

SINGLE FAMILY RESIDENTIAL COMPATIBILITY

	Name of Plat	Sourt Adjacent Plat # 1	Adjacent Plat # 2	Adjacent Plat # 3
	MAIN ORCHBED	Hearnes ADD 18	MANN Height	NORTH LEA
Street Separation between the proposed development and the adjacent development		60	6	ø
Lots/Acreage	Lots on Z131 acres	3.19TS 0.95AL	30 LOTS 12 AC	9 LOTS 2.77 AC
Density	2.60 Units per acre	3.16	2.5	3,24
Restrictions on types of fencing, parking of specific vehicles, dog runs and outbuildings	Ф	ϕ	Ø	ϕ
Similarity of architectural style and character of structures, including front elevations, exterior materials and roof pitch				

	Name of Plat	Adjacent Plat # 1	Adjacent Plat # 2	Adjacent Plat # 3
Classification and mixture of building types, including ranch, raised-ranch, split-level, multi-level, earth contact and two-story structures	RANCH BUNGALOW			X
Green space or common area, including areas, structures and amenities for the exclusive use and maintenance of homeowners of a subdivision.	Ø -	₽	ø	Ø
Streetscape, include distinctive and aesthetic features of special street signage, street lighting fixtures, street trees, and other landscaping.	6	Ø	Ø	Ø
Lot Width	Range: 6 to \$9 feet; Average: 6 ft.	69,33	75	69,58

LEE'S SUMMIT MISSOURI

	Name of Plat	Adjacent Plat # 1	Adjacent Plat # 2	Adjacent Plat # 3
Lot Area	Range: <u>0122</u> to <u>0, 59</u> square feet; Average: <u>0,39</u> sq. ft.	0.32 AC	0135	0,32
Lot Depth	Range:to	197	1875 To 200	1 PS 215
Lots Coverage/Yards/ Setbacks	Setbacks: 20 front, 20 rear, sides	2500		
Square footage of homes in Transition Areas measured by total finished floor area	Ø	Ø	Ø	Ø
Minimum Floor Area Allowed; Actual Floor Area As Constructed	1,000	6	Ø	Ø
Entrance Monumentation	Ø	Ø	ϕ	Ø
Overall Street and Lot Layout	Ø	Ø	Ø	Ó