

Zoning Staff Report Bullitt County Planning and Zoning

2025Z-45 **Docket No:** Owner/ Applicant: Albert Cahoe Rezone: B-2 to R-1 Location Bells Mill Rd Parcel: 063-SW0-02-001 Legislative Body: city of Mt Washington Size: .8 Acres more or less Single Family Residence Purpose: Comprehensive Plan Low Density Residential

Countywide Criteria

Environmental

1. The property is not in the flood plain.

Compatibility and Character

- 1. This will be similar to the overall density in the area.
- 3. There are no known historic sites on the property.

Utilities and Services

1. Utilities including sewer are available in the general area.

Transportation

1. The property has access to a state road and will be subject to KYTC encroachment requirements.

Development Area Criteria

Compatibility and Character

2. This will be similar to the overall density in the area.

Utilities and Services

- 1. Utilities are available in the general area.
- 2. Fire Department will stamp the commercial site plan for fire hydrant requirements and access requirements prior to Planning approval.

Future Land Use Map: Low Density Residential

Single-Family Dwellings (typically about 3-4 units per acre)

Current Land Use

The property is currently vacant.

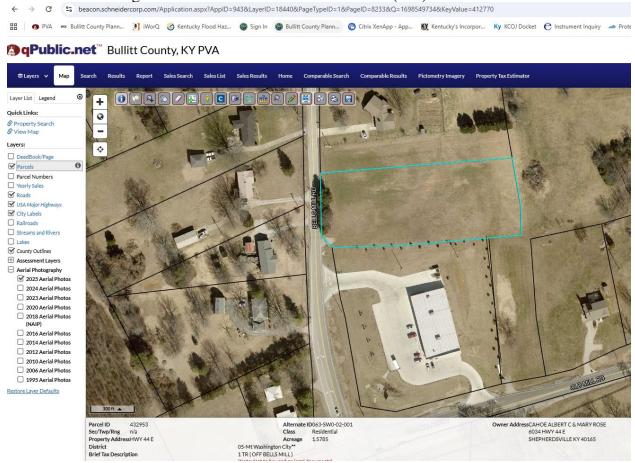
AG Setbacks and Buffers

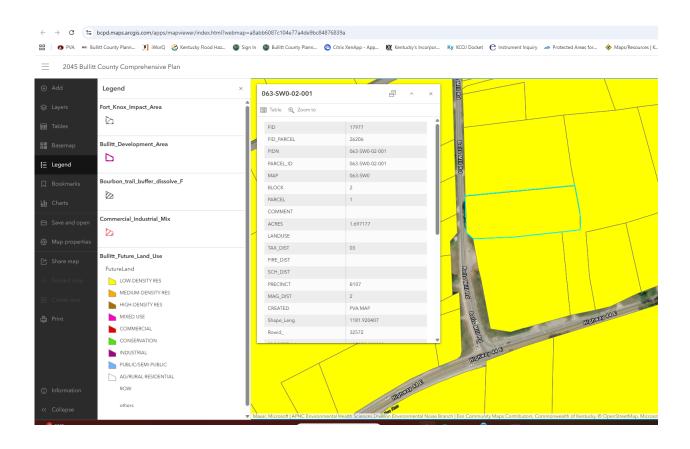
Front: 50 Side: 15 Rear: 25

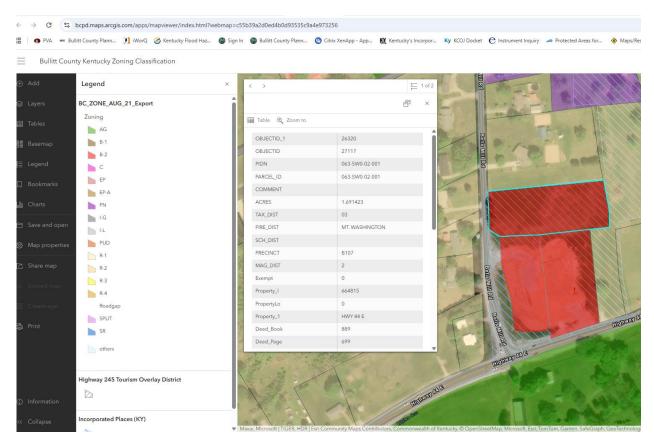
Buffering will not be required.

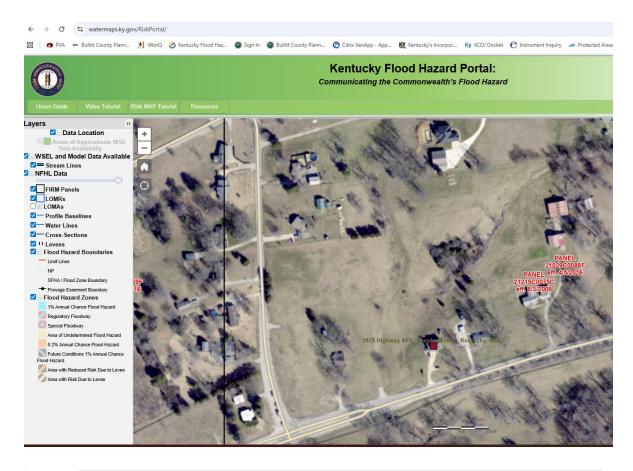
Lot Size

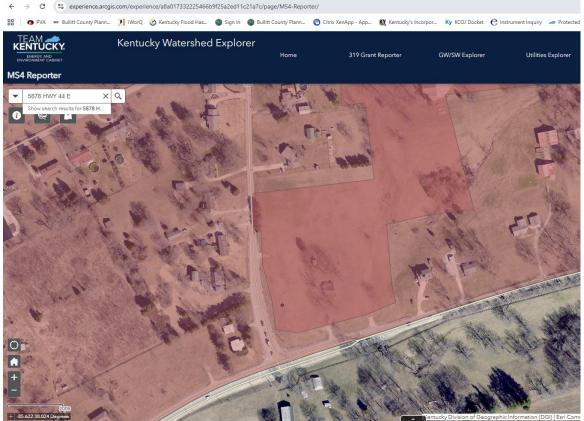
Every single-family dwelling shall be located on a single lot of not less than fourteen thousand (14,000) square feet in area. The minimum lot width at the building line shall not be less than one hundred (100) feet.











The general soils map can be found here: https://kygeonet.ky.gov/kysoils/

Cac - Caneyville Silt Loam: Moderately deep upland soils. Moderately deep, silty clay loam, silt loam or fine sandy loam soils of the uplands with slopes about 6 to 30 percent and moderate productivity potential.

CrC – Crider Silt LoaM: Deep well drained upland soils 0-30%. Deep, well drained silt loam, loam and fine sandy loam soils of the uplands and stream terraces with slopes of 0 to 30 percent. Some have gravelly and sandy subsoils. Productivity potential is mod. to high.

CrB – Crider Silt Loam: Deep well drained upland soils 0-30%. Deep, well drained silt loam, loam and fine sandy loam soils of the uplands and stream terraces with slopes of 0 to 30 percent. Some have gravelly and sandy subsoils. Productivity potential is mod. to high.

