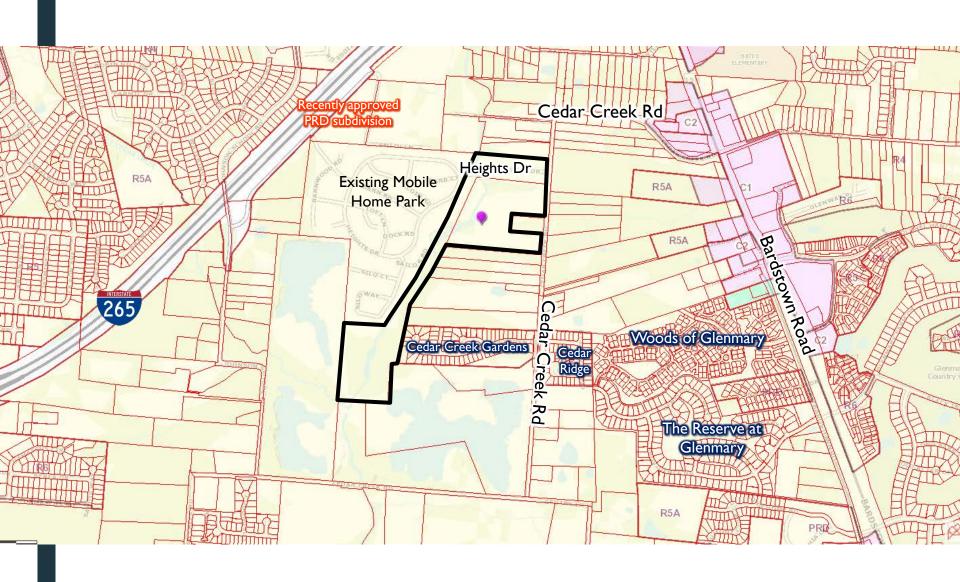
DOCKET NO. 19-MSUB-0007

Conservation Subdivision and related Waiver to allow an 88-lot conservation subdivision on approximately 40.85 acres at 7910 Cedar Creek Road and a portion of 7600 Heights Drive

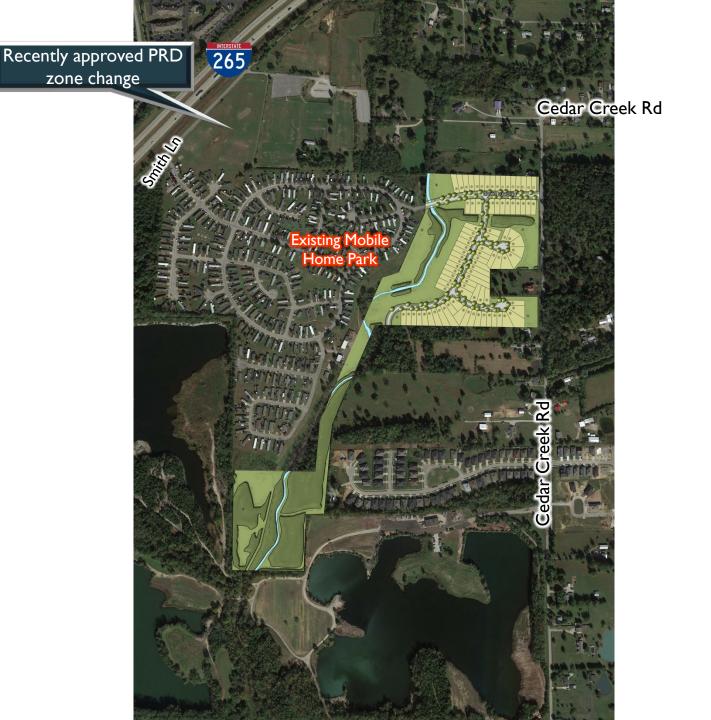
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- I. LOJIC Zoning Map
- 2. Aerial photographs of the site and surrounding area
- 3. Ground level photographs of the site and surrounding area
- 4. Neighborhood Meeting notice list map, letter to neighbors inviting them to the meeting and summary of meeting
- 5. Development Plan
- 6. Conversation Subdivision information

Tab I LOJIC Zoning Map



Tab 2 Aerial photograph of the site and surrounding area





Tab 3 Ground level photographs of the site and surrounding area



Looking south down Cedar Creek Road heading towards the entrance of the proposed conservation subdivision.



Looking further south down Cedar Creek Road towards the entrance of the proposed conservation subdivision at Heights Dr.



Entrance to Cedar Heights Mobile Park via Heights Drive which will be a part of the conservation subdivision.



Existing residence across Cedar Creek Road from site.



Existing residence at front of proposed conservation subdivision at Cedar Creek Rd. Site to rear and either side of residence.

Tab 4
Neighborhood Meeting notice list
map, letter to neighbors inviting them
to the meeting and summary of
meeting



BARDENWERPER, TALBOTT & ROBERTS, PLLC

ATTORNEYS AT LAW

1000 N. Hurstbourne Parkway • Building Industry Association of Greater Louisville Bldg. • Second Floor • Louisville, Kentucky 40223 (502) 426-6688 • (502) 425-0561 (fax) • www.Bardlaw.net

John C. Talbott **Direct dial: 426-0388, ext. 133** Email: JOHN@BARDLAW.NET

June 5, 2019

Dear Neighbor,

RE: Proposed change in zoning from R-4 to PRD to allow a 38-lot single family home subdivision on approximately 7.93 acres on property located at 8700 Smith Lane and a Conservation Subdivision on approximately 40.85 acres at 7910 Cedar Creek Road and a portion of 7600 Heights Drive

We are writing to invite you to a meeting we have scheduled to present neighbors with our zone change plan to allow a 38-lot subdivision to be located at 8700 Smith Lane and our conservation subdivision plan to be located at 7910 Cedar Creek Road and a portion of 7600 Heights Drive.

Accordingly, we have filed both a zone change plan and a conservation subdivision plan for preapplication review on Monday, June 3rd with the Division of Planning and Design Services (DPDS). The zone change plan at 8700 Smith Lane has been assigned case number **19ZONE1042** and the conservation subdivision plan at 7910 Cedar Creek Road has been assigned case number **19SUBDIV1009**. Both cases have been assigned case manager, **Dante St. Germain.** We would like to show and explain to neighbors this plan so that we might hear what thoughts, issues and perhaps even concerns you may have.

In that regard, a meeting will be held on Thursday, June 20th at 7:00 p.m. at The Fern Creek Community Association & Chamber of Commerce Annex room located at 6104 Bardstown Road.

If you cannot attend the meeting but have questions or concerns, please call me at 426-6688 or the land planning and engineering firm representative Kathy Linares at 485-1508.

We look forward to seeing you.

Sincerely,

John C. Talbott

cc: Hon. Robin Engel, Councilman, District 22

Dante St. Germain, case manager with Division of Planning & Design Services

Kathy Linares, land planners with Mindel, Scott & Associates, Inc.

Robert Allen, Applicant/Owner

Neighborhood Meeting Summary

A neighborhood meeting was held on Thursday, June 20th at 7:00 p.m. at The Fern Creek Community Association & Chamber of Commerce Annex room located at 6104 Bardstown Road. Those in attendance included the applicant's representatives, John C. Talbott, attorney with Bardenwerper, Talbott & Roberts, and David Mindell and Curtis Mucci, land planner and engineer with Mindel Scott & Associates, as well as the applicant, Robert Allen.

The meeting began with John Talbott showing a PowerPoint presentation of the area and nearby development. He did this so that everyone present was fully familiar with exactly the properties being considered and impacted. He described also the proposed plan for this site, its perimeter buffers and setbacks, the location of lots, and the proposal for points of access. Mr. Talbott also explained that this property will not abut any other current residences (aside from those owned by the applicant), as it is next to the Gene Snyder Freeway and soccer fields.

Major issues raised by neighbors included the cost point of the housing, since it will be intended to be homes which are affordable. This was especially concerning among the residents who reside on and around Cedar Creek . A couple of residents raised issues about drainage, complaining that they already had some drainage issues. Mr. Mindel and Mr. Mucci explained why the project would not add to any drainage issues because of the on-site detention basin assuring that post-development peak rates of runoff to will not exceed pre-development conditions. They also explained how sewers would serve the properties. They also explained how the site was surrounded with significant buffers because the site surrounded by the expressway and the soccer fields mitigating potential adverse impacts on neighbors.

Mr. Talbott also explained how the DPDS "Case Management Review Process" works, how agencies such MSD and others, will review the submitted plan and how those agencies' preliminary stamps of approval are required prior to this application being docketed for public meetings and hearings. He said that those attending this meeting, and who have received notice thus far, will receive official notice of those meetings so that they can appear to comment on the application finally filed.

Tab 5 Development Plan



Tab 6 Conservation Subdivision Information

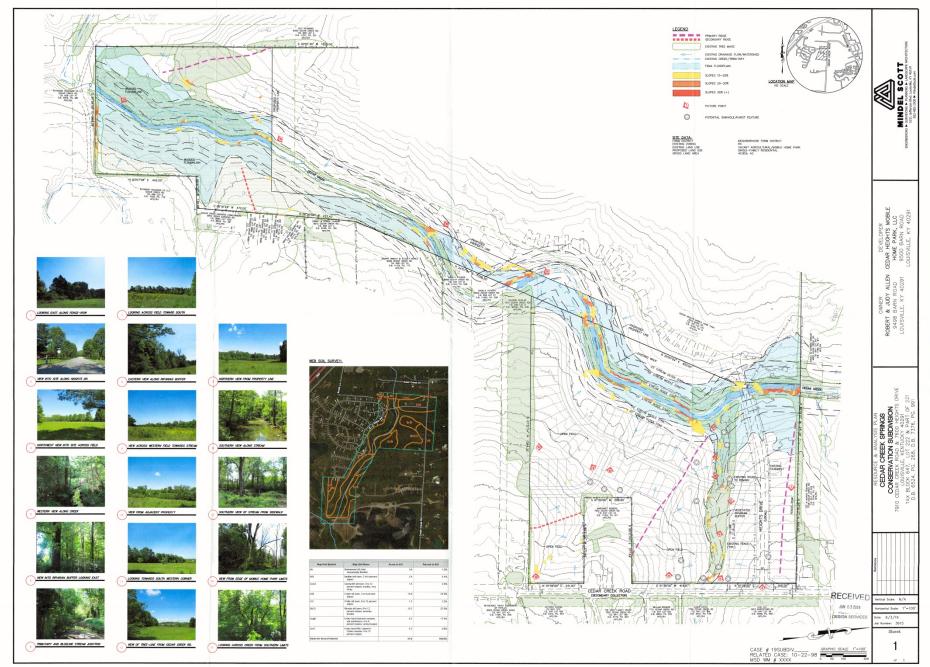
What is a Conservation Subdivision?

Important Elements of a Conservation Subdivision:

- Preservation of environmental, aesthetic and cultural/historic assets.
- New residential development clusters.
- Building lot access to open space.
- Open space to be accessible and maintained.
- Open space to be owned either publicly or by the development community.

Process for a Conservation Subdivision

- Inventory all of the environmental and aesthetic assets, such as high quality forested areas and tree stands, perennial and intermittent streams, lakes, floodplains, steep slopes, historic/cultural sites and vistas.
- Protect as many of those assets as worthy and economically feasible.
- Determine access and connectivity points where required in consultation with transportation agencies, route utility lines where appropriate, and lay out roads principally along ridgetops.
- Divide the most developable land into buildable lots, trying to give as many lots as possible access to and/or viewsheds of the protected environmental and aesthetic assets for communal enjoyment.



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Conservation Subdivision

Number of Lots	89 lots
Acres	40.85 acres
Open Space	26.01 acres 63% preserved