

9/16/20

Dear Blueprint Intergovernmental Agency,

RE: Sept. 17, 2020 BluePrint IA Meeting
Agenda Item 14, Welaunee Extension – Alternative Northern Terminus

We are very taken back by the position presented by Blueprint in this agenda item, after a lot of hard work and collaboration with staff/IA to obtain approval of a regional roadway that makes sense for the community and meets all project goals and objectives. See below for some of the technical concerns with staff's proposal to modify the project.

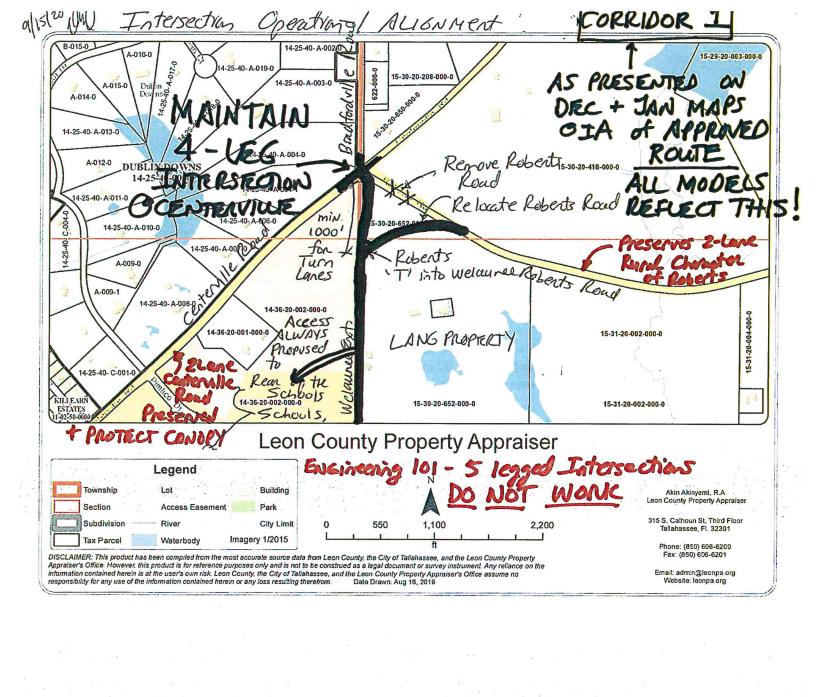
- 1. The agenda item to study an 'alternative' northern terminus of Welaunee Blvd. is unnecessary.
- 2. The original approved concept with a 'T' of Roberts tying into Welaunee Extension south of Centerville Road has always been shown. See **attachments** approved Corridor 1 and supporting transportation models.
- 3. This approved Corridor 1 NEVER showed a 5-legged intersection at Centerville-Roberts Road.
- 4. A 5-legged intersection is never feasible because they just don't work, especially in a small area.
- 5. The attached approved intersection configuration helps to maintain Roberts Road as rural & 2-lanes.
- 6. A major modification for a new northern terminus connecting to Centerville Road south of the school, between McLaughlin and Pimlico is speculated to add even more cut-through traffic in Killearn.
- 7. Welaunee Blvd. Extension connecting to Bradfordville and Thomasville Roads makes the most sense from a regional roadway network perspective and required extensive negotiations with staff by Killearn Estates representatives, which included a connection to Shamrock South.
- 8. No Blueprint money is provided to Killearn Estates to mitigate added traffic from this project and another roadway connection to Centerville Road near McLaughlin Drive exasperates this condition.
- 9. Project Goals and Objections will not be met with a terminus that ends short of Roberts Road:
 - a. Does not reduce traffic on already over capacity Thomasville Road segments to same extent
 - b. Does not protect Centerville Road, a Canopy road
- 10. If Welaunee terminates south of the school onto Centerville Road, it will generally double the daily traffic on a road that is already congested at times. Pressure to 4-lane Centerville Road will occur.
- 11. Terminating Welaunee onto Centerville Road south of the school makes the school's sole access (@ Pimlico Road) an extremely congested and very unsafe intersection for pedestrians/children to cross, school, bus and through vehicle traffic.
- 12. Without Welaunee Extension to Roberts Road, there is no ability to connect to the rear of the schools as been planned for many years and desired by Leon County Schools.
- 13. There are no environmental or cultural concerns for extending Welaunee Blvd. to Roberts Road.
- 14. Blueprint is not a stranger to using eminent domain on infrastructure projects so why is this different?

Thank you for your consideration, again!

Debbie M. Dantin, P.E.

Transportation Engineer (representing Killearn Homes Association)

Attachments: IA Approved Corridor 1 & Blueprint's supporting Transportation Model Network



Corridor 1 Approved - Welaunee to Roberts with Shamrock S. Extension Dec. 12, 2019 by Blueprint IA

NORTHEAST GATEWAY: WELAUNEE BOULEVARD PD&E STUDY LEON COUNTY, FLORIDA

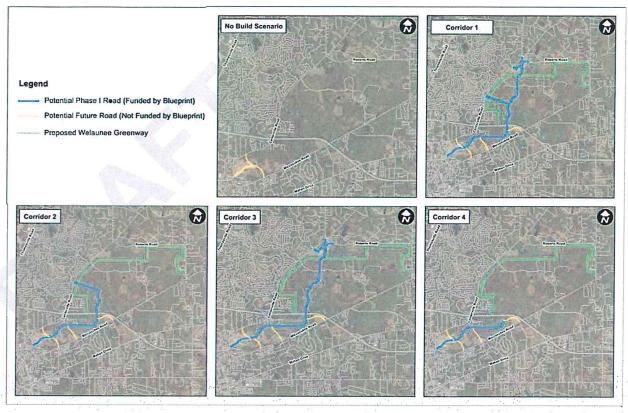


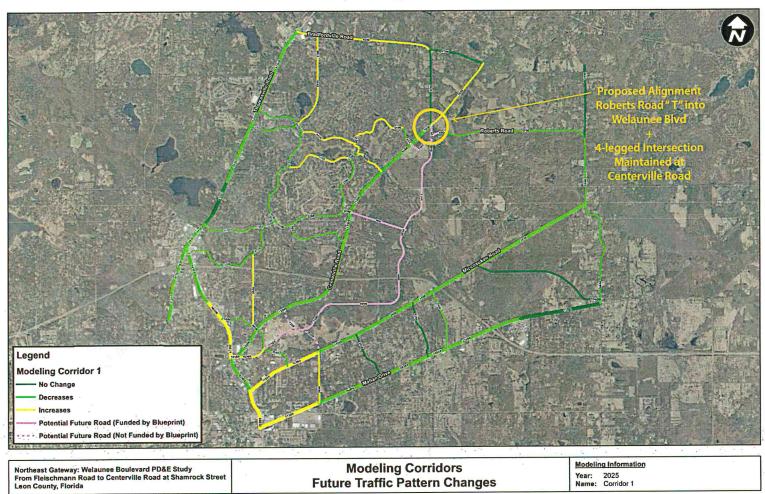
Figure 3. Study Corridors

TRAFFIC MODELLING SUMMARY REPORT

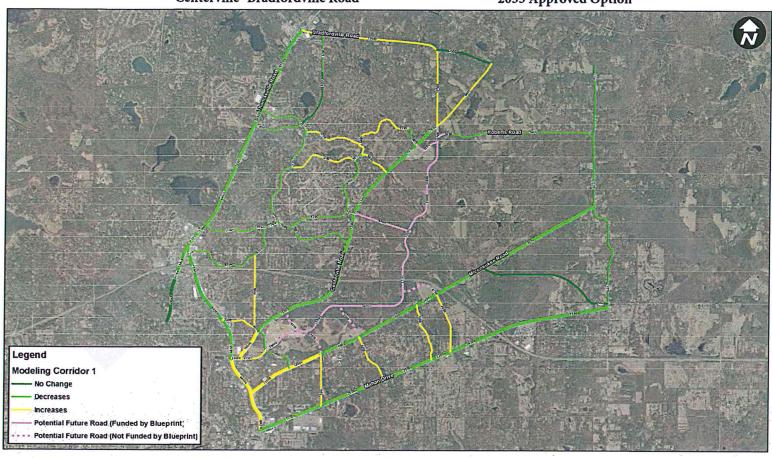
PAGE

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Year: 2025 Name: Corridor 1

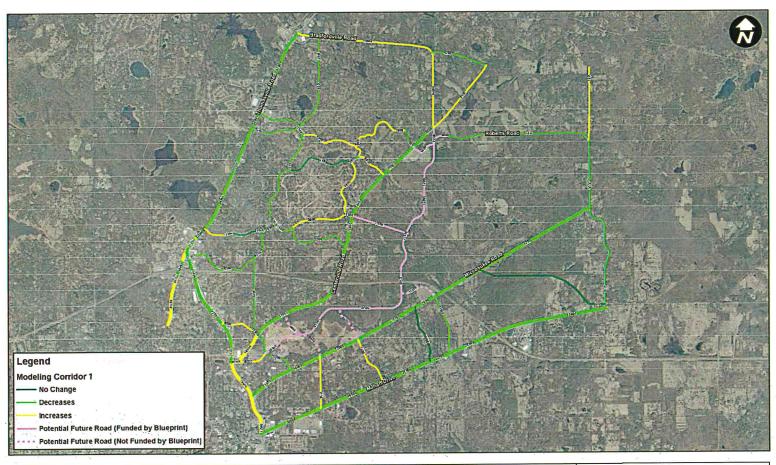


Kimley Horn Models with Roberts into Welaunee for 4-leg Intersection at Centerville -Bradfordville Road 2035 Approved Option



Northeast Gateway: Welaunee Boulevard PD&E Study From Fleischmann Road to Centerville Road at Shamrock Street Leon County, Florida Modeling Corridors
Future Traffic Pattern Changes

Modeling Information
Year: 2035
Name: Corridor 1



Northeast Gateway: Welaunee Boulevard PD&E Study From Fleischmann Road to Centerville Road at Shamrock Street Leon County, Florida Modeling Corridors
Future Traffic Pattern Changes

Modeling Information
Year: 2045
Name: Corridor 1