HEIGHT OVERLAY STUDY



Overview and Recommended Changes 5/25/2017

HEIGHT OVERLAY DISTRICT (HTO)

- Requested by the property owner via a rezoning
 - Zoning Overlay that allows up to 12 stories;
 - Without HTO, building maximum is 6 stories
 - All zoning requirements must be met
 - Envision Franklin provides guidance

PURPOSE OF HTO STUDY

- Pro-active planning
- Preempt fragmented HTO requests
- Economic Development
- Simplify the review process



PUBLIC OUTREACH

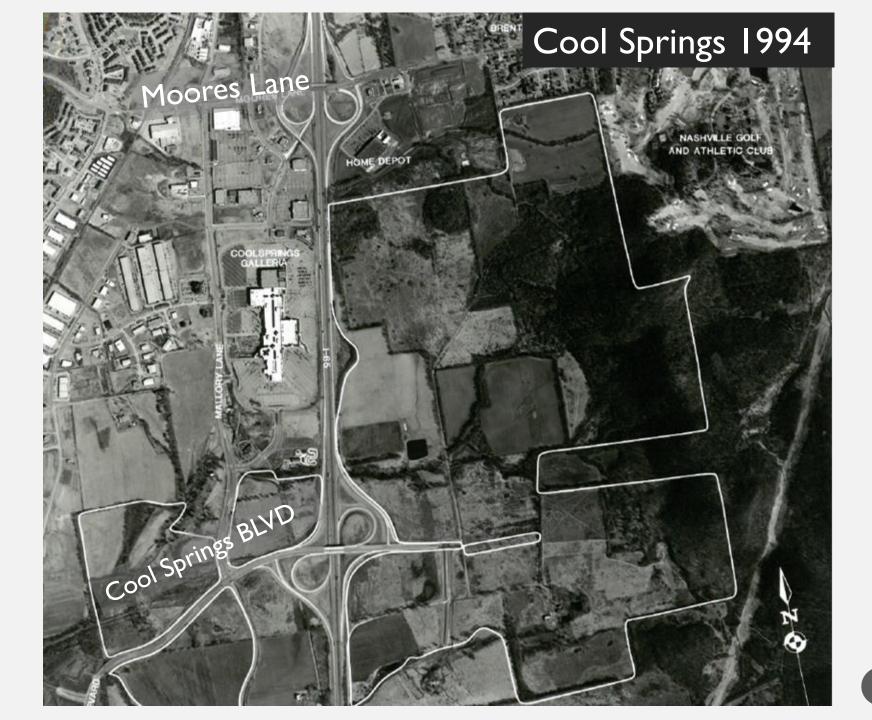
- June 25, 2015 FMPC Meeting
- January 13, 2016 Special Worksession with FMPC/BOMA
- April 29, 2016 Mobile Workshop
- June 27, 2016 Public Meeting
- July-January Envision Franklin Outreach
- January 26, 2017 Adoption of Envision Franklin
- March 23, 2017 Joint Conceptual Workshop

URBAN PLANNING PRINCIPLES

- Encourage tallest buildings closest to I-65
- Transition down in height away from I-65
- Preserve scenic beauty of hilltops/hillcrests

• Take advantage of I-65 corridor

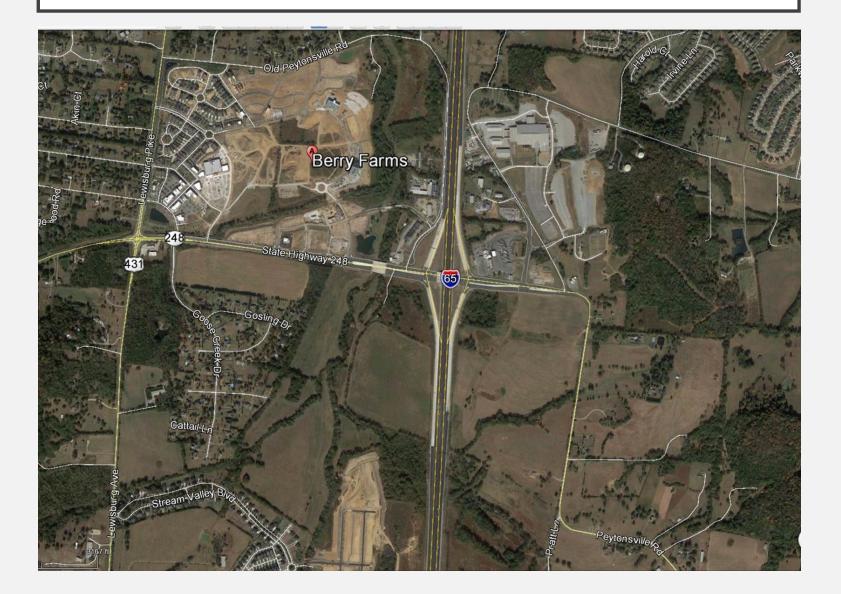




MARRIOTT HOTEL & CONFERENCE CENTER



GOOSE CREEK



WHY CHANGE HTO STANDARDS?

- Efficient use of valuable land
- Promote Economic Development
- High demand for office space
- Consistent urban form
- Support redevelopment/infill efforts
- Saves time for staff and applicant
- Proactive Planning

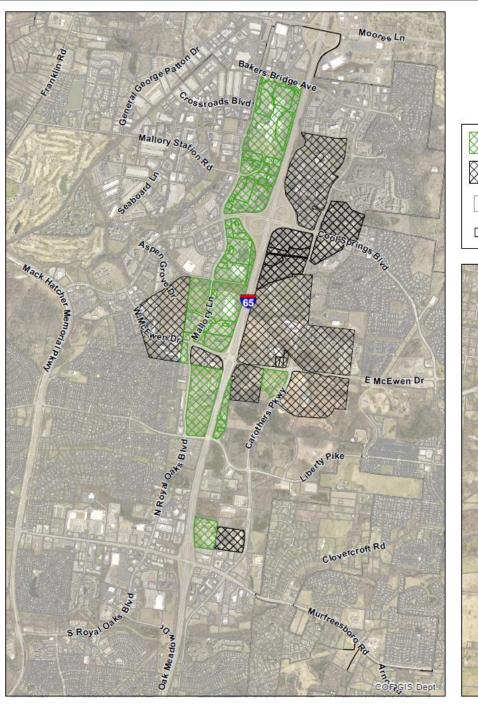




RECOMMENDATIONS:

Extend the HTO along I-65 to create better uniformity, predictability, and efficiency.





Proposed Height Overlay Date: 3/1/2017 FRANKLIN TENNESSEE Proposed Height Overlay District Existing Height Overlay District N Parcels **City Limits** This map was created by the City of Franklin's MIT Department and was complied from the most authentic information weaklink. The City is not responsible for any encode or omissions contained hereon. All data and materials Copylight © 2016. All Rights Reserved. Old Peytonsville Rd Goose Creek Bypass Pik 65 Bun Stream Valley OL Stream Peytonsville Po COF GIS Dept.

RECOMMENDATIONS:

Require new buildings exceeding six stories to undergo FMPC Review.





RECOMMENDATIONS:

Require new buildings exceeding six stories to submit a viewshed analysis as part of the submittal with threedimensional (3-D) imagery of the project.



CONCLUSION

- Long-term vision and buildout of I-65
- Foster a variety of building types and heights
- Submittal includes a Viewshed Analysis & 3-D

• Ensure FMPC Review

