

CITY OF NEWBURYPORT OFFICE OF PLANNING AND DEVELOPMENT

60 PLEASANT STREET • P.O. Box 550 Newburyport, MA 01950

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Zoning Advisory Group (ZAG)

Meeting Agenda

April 4, 2024

- 1. Project Schedule Review & Update (Andy) (5 mins)
- 2. Recap from Last Meeting (Andy) (5 mins)
 - a. Criteria established (review list)
 - b. Districts identified for modeling (review sketch maps) (primary district mapping options/areas vs. "variations on a theme" i.e. adding or removing a parcel)
- 3. Update on Unit Capacity Calculations (lan) (10 mins)
 - a. "Compliance Model" framework and factors to be mindful of
 - b. Requirements for district mapping and method of calculations (e.g. excluded areas, use of whole parcels, district contiguity)
 - c. Newburyport focus remains on total Unit Capacity
 - d. Clarifications/corrections required from EOHLC (e.g. maximum building footprints, Hines Way mapping error excluded land and differing parcel lines)
 - e. Review updated Unit Capacity calculations for various options outside existing 40R District
- 4. Updates from Council P&D and Planning Board Meetings (Andy/Rick) (10 mins)
- 5. Confirm Districts for MBTA Compliance (30 mins)
 - a. Review Maps with revised Unit Capacity numbers (Andy/Ian)
 - b. Review of District options against Criteria from ZAG (Group Discussion)
- 6. Existing Smart Growth District (Rick/Andy) (25 mins)
 - a. As-of-Right Uses (Group Discussion)
 - b. Dimensional & Intensity Standards
 - c. Off-Street Parking Standards
- 7. Next Steps (Andy) (5 mins)
 - a. MVPC to update/finalize compliance analysis on preferred option(s).
 - b. Next meeting: 4/18/2028 (before then: 4/8 CC, 4/16 P&D/COTW, 4/17 PB)
 - i. Finalize preferred MBTA District Mapping
 (confirm related details > CC update/review > application for state approval)
 - ii. Update on schedule for Storey Ave/Low Street study (visioning > zoning changes)
 - iii. Discussion regarding Uses at Storey Ave/Low Street area
 - iv. Identify related concerns and/or preferences for the future of this area (scale/massing, parking, walkability, etc.)