City of Madison Task Force on Farmland Preservation Topics and Questions

Big Questions

- 1. Definition of Farmland Preservation for Task Force purposes
- 2. Who needs farmland preservation in the city?
- 3. Definition of people-focused entrepreneurial, e.g. urban ag vs. monocropping ag
- 4. Accessibility of farmland to urban growers
- 5. How to create affordable housing with land access AgriCommunities
- 6. How to create a one-stop shop or pathway through city regulatory processes to enable growers to access farmland and get to work more efficiently?
- 7. What metrics do we want to see in policy recommendations to measure progress
- 8. Can we quantify potential impacts of proposed policies?

Land Evaluation Topics

- 1. Comprehensive Plan strategies
- 2. Review of Sustainability Plan food goals
- 3. Soil Characteristics quality for ag purposes, potential contamination issues, need for remediation; need for "brownfield site" definition and policy
- 4. Location of City infrastructural investments
- 5. Land characteristics already defined in terrace planting, edible landscapes and recommendations for ag leases on city-owned properties
- 6. Review updated Dane County Farmland Preservation map
- 7. Model farmland preservation policies from other cities
- 8. Explore revising Campus-Institutional zoning districts to allow urban ag

Parcel-level Topics

- 1. Location and review of city-owned parcels: currently leased for ag purposes, not being used for food production, available for temporary food production -- temporarily and/or long-term
- 2. Update community gardens map to specify which public agency controls city-owned land
- 3. Review of privately owned ag land within the City of Madison

Staff Questions

- 1. Planning staff summary on their perspective (addressed by 12/14/22 presentation)
- 2. What info went into Comp Plan map and how were their terms defined (e.g. Productive Agriculture Soils and Natural Limitations for Building Site Development)?
- 3. Food Innovation District memo review
- Review conditional use standards for ag/greenhouses including hoop house vs. greenhouse distinctions