



Room 116, City-County Building, Madison, Wisconsin 53703 Fax (608) 267-1540

## MEMORANDUM

TO:	Zoning & Land Regulation (ZLR) Committee
FROM:	Alexandra Andros, AICP, Senior Planner
SUBJECT:	Jensen, Town of Burke, Section 25
DATE:	June 9, 2022
CC:	Dan Everson, Assistant Zoning Administrator

Housing & Economic Development (608)266-4270, Rm. 362

*Planning* (608)266-4251, Rm. 116

*Records & Support* (608)266-4251, Rm. 116

*Zoning* (608)266-4266, Rm. 116

As requested by the ZLR, staff provides analysis of subdivision plats and land divisions comparing them against local and county comprehensive plans. In this case, the analysis is for consistency between the proposed land division located in section 25 of the Town of Burke and the goals, objectives and policies of the *Dane County Comprehensive Plan*. This land division, a two-lot CSM, divides one 1.7 acre parcel into two lots, one 0.8 acre in size and the other 0.9 acre in size.

The *Dane County Comprehensive Plan* describes broad policy directions for new development, but refers to component town and municipal plans for detailed land use, subdivision and public infrastructure recommendations. The town of Burke will ultimately be annexed into the Cities of Madison, Sun Prairie and the Village of DeForest, and a cooperative plan was developed to make sure this happens in an orderly fashion.

The subject property is located in the Boundary Adjustment Area- Madison (BAA-M) as described in the final cooperative plan between the town of Burke, City of Madison, City of Sun Prairie, and Village of DeForest. Under the requirements of the cooperative plan, all development in the boundary adjustment areas, including land divisions, must be consistent with the respective city or village plans and ordinances. It appears that this land division is consistent with the Cooperative Plan and Dane County Comprehensive plan.

I hope this information is helpful. Please feel free to contact me at <u>andros@countyofdane.com</u> or 261-9780 if I can be of any further assistance.