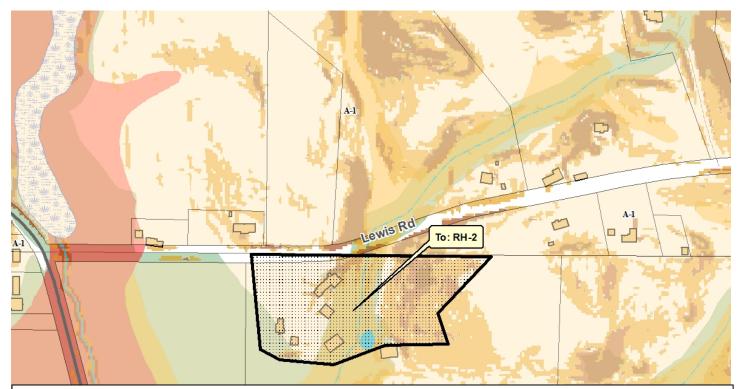
TT SA	Public Hearing: July 24, 2018	Petition: Petition 11313
Staff Report	Zoning Amendment: A-1EX Agriculture District TO RH- 2 Rural Homes District	Town/sect: PRIMROSE, Section 6
Zoning and Land Regulation Committee	Acres: 7.81 Survey Req. Yes Reason:	Applicant DIANE E ERB
	Separating existing residence from farmland	Location: 1646 LEWIS ROAD



**DESCRIPTION**: Landowner wishes to rezone 7.81 acres from the A-1(ex) zoning district to the RH-2 zoning district to separate an existing farm residence and associated buildings from the balance of the farm.

**OBSERVATIONS:** There is a single-family residence and various outbuildings located on the property. A waterway appears to bisect the property. GIS information notes an intermittent stream, however, a field investigation will need to be conducted to determine if sensitive environmental features exist on the property. Majority of the proposed lot is outside prime soils.

**TOWN PLAN**: The property is within a Farmland Preservation Area as identified in the *Town of Primrose / Dane County Comprehensive Plan*, and the *Dane County Farmland Preservation Plan*. Residential development is capped at a maximum density of 1 unit per 35 acres. If Petition 11313 is approved, there will be 4 potential homesites remaining.

**DEPTARTMENT OF HEALTH:** The septic field is in close proximity to the southern lot line. The new property line is required to be a minimum of 5 feet to the toe of the mound system.

**RESOURCE PROTECTION**: If future development occurs on the property, a field investigation will be needed to determine the status of the waterway or if wetlands are present.

**STAFF:** The proposal meets the dimensional standards of the zoning district and appears to be consistent with town plan policies. Staff suggests that a condition be placed on the petition which requires the mound system to be identified on the Certified Survey Map and noting its dimension to the property line.

TOWN: The Town Board approved the petition with no conditions.