EXHIBIT 5A
THOMAS OVERLAND FLOW PATH EXISTING CONDITIONS FLOODING (2-HOUR)
WHEATON, IL

BRIDLE LANE

COUNTRYSIDE DRIVE

RANCH ROAD

STODDARD AVENUE

NORTH SUMMIT STREET

Legend

Project Boundary

- Within Project Limits
- Outside of Project Limits
- Parcels

Storm Structures

Type

- Catch Basin
- Manhole
- Inlet
- Outfall
- Storm Sewer (Existing)

Existing Flooding (2-Hour)

Storm

- 5-Year
- 10-Year
- 25-Year
- 50-Year
- 100-Year
- 500-Year

- xxx — CRITICAL STORM FREQUENCY WHEN HOME CURRENTLY RECEIVES OVERLAND FLOODING
- xxx — CRITICAL STORM FREQUENCY WHEN HOME CURRENTLY RECEIVES OVERLAND FLOODING OVER THE TOP OF FOUNDATION
- xxx — CRITICAL STORM FREQUENCY WHEN HOME CURRENTLY RECEIVES OVERLAND FLOODING ON THE FIRST FLOOR
- HOME CURRENTLY AFFECTED BY OVERLAND FLOODING IN THE 500-YEAR CRITICAL STORM

ENGINEERING RESOURCE ASSOCIATES

1 inch = 100 feet

0 50 100 200 300 400 Feet