ATTACHMENT A: SURVEY SCOPE AND BOUNDARIES

Survey Boundaries. The boundaries of the proposed survey are shown in the attached figure.

General Survey Data. MSA will call in a Diggers Locate for the survey to have public utilities marked. Survey will consist of collection of pavement surfaces, utilities, and trees over 6-inches in diameter. Existing inverts of storm structures will be obtained. The topography will include all break lines to create a map of 1-foot contours of the site. MSA will identify the property lines adjacent to the survey area (note that this may not be all parcel lines for private properties. All survey and design digital data will be provided on Wisconsin Coordinate Reference Systems – Dane Zone, U.S. Survey foot, NAD83 (2011) datum and NAVD 88 2012, feet, for vertical datum. All digital data will be provided in a form compatible with the City's hardware and software, which is currently MicroStation V8i (SELECT Series 2) on a Windows XP operating system.

