

## AGREEMENT FOR SERVICES

### Roles and Responsibilities

Within 30 days of opening of development/subdivision, the ENGINEER shall deliver one set of digital Geographic Information Systems (GIS) Data in file geodatabase format on CD-ROM or DVD to the Town of Greenville, GIS Department. The GIS data shall be provided in Wisconsin County Coordinate System - Outagamie County. Ninety percent of the geodatabase feature classes must be within 1 meter accuracy of the actual location and the completeness of the data should be as of the date of the opening of the development/subdivision.

### Plan Process

The ENGINEER will provide the Town's GIS Department with a copy of all GIS data, including all attribute data associated with the GIS data, utilized in the creation of the final plat map, and a CD-ROM containing an Adobe Acrobat .pdf version of the plan text and map layouts.

Attribute data should include but not be limited to (see details on page 2):

#### Water structures

- Valves
- Curb stops
- Hydrants
- Hydrant leads
- Main lines
- Laterals
- Bends

#### Stormwater structures

- Manholes
- Main lines
- Culverts
- Inlets
- Laterals
- Network Structure
- Fittings

#### Sanitary structures

- Manholes
- Main lines
- Laterals
- Force mains
- Force main manholes

#### Plat information

- All easements (stormwater, sanitary, utility, etc.)
- Setbacks (building, wetlands)
- Stormwater detention areas

#### Miscellaneous

- Wetland delineation
- Floodplain

## Water Structures

	Valve	Curb Stop	Hydrant	Hydrant Lead	Main Line	Lateral	Fitting
Material				✓	✓	✓	
Diameter	✓	✓		✓	✓	✓	✓
Grade							
Type	✓						✓
Angle	☐						✓

## Sanitary Structures

	Manhole	Main Line	Force Main	Force Main Manhole	Lateral
Material	✓	✓	✓	✓	✓
Diameter	✓	✓	✓	✓	✓
Rim Elev	✓			✓	
Depth	✓	✓	✓	✓	✓
Invert Elev	✓			✓	

## Stormwater Structures

	Manhole	Main Line	Culvert	Inlet	Lateral	Network Structure	Fittings
Material	✓	✓	✓	✓	✓	✓	
Diameter	✓	✓	✓		✓		✓
Rim Elev	✓			✓			
Depth	✓			✓			
Invert Elev	✓		✓	✓			
Access Type			✓	✓			
Structure Type	✓		✓	✓		✓	