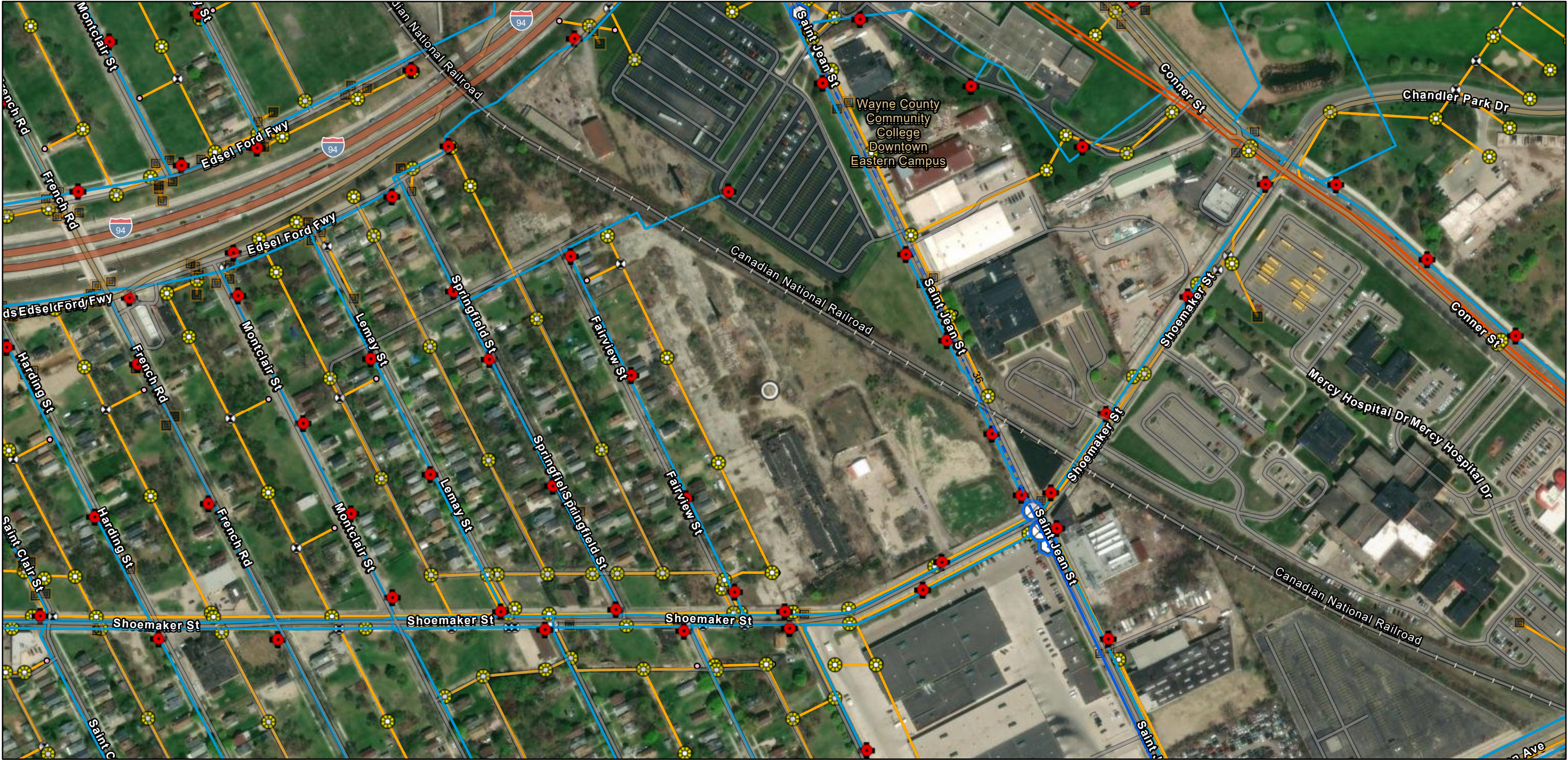


11031 and 11081 Shoemaker St



10/1/2025

Wastewater Structures - GLWA

Manhole

Wastewater Mains - GLWA

GLWA Gravity Main

Transmission System Mains - GLWA

Abandoned/Inactive Water Main

Active Water Main

Transmission System Valves - GLWA

Blowoff

Gate

Tapping Sleeve

Distribution System Hydrant

Distribution System Main

Active

Wastewater Catch Basin

Wastewater Manhole

Wastewater Fitting

Blind Connection

Material/Size Change

Crown/Main Point

Wastewater GravityMain

Active

Abandoned/Inactive/Retired

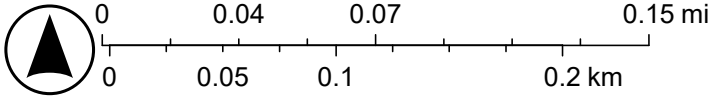
World Imagery

Low Resolution 15m Imagery

High Resolution 60cm Imagery

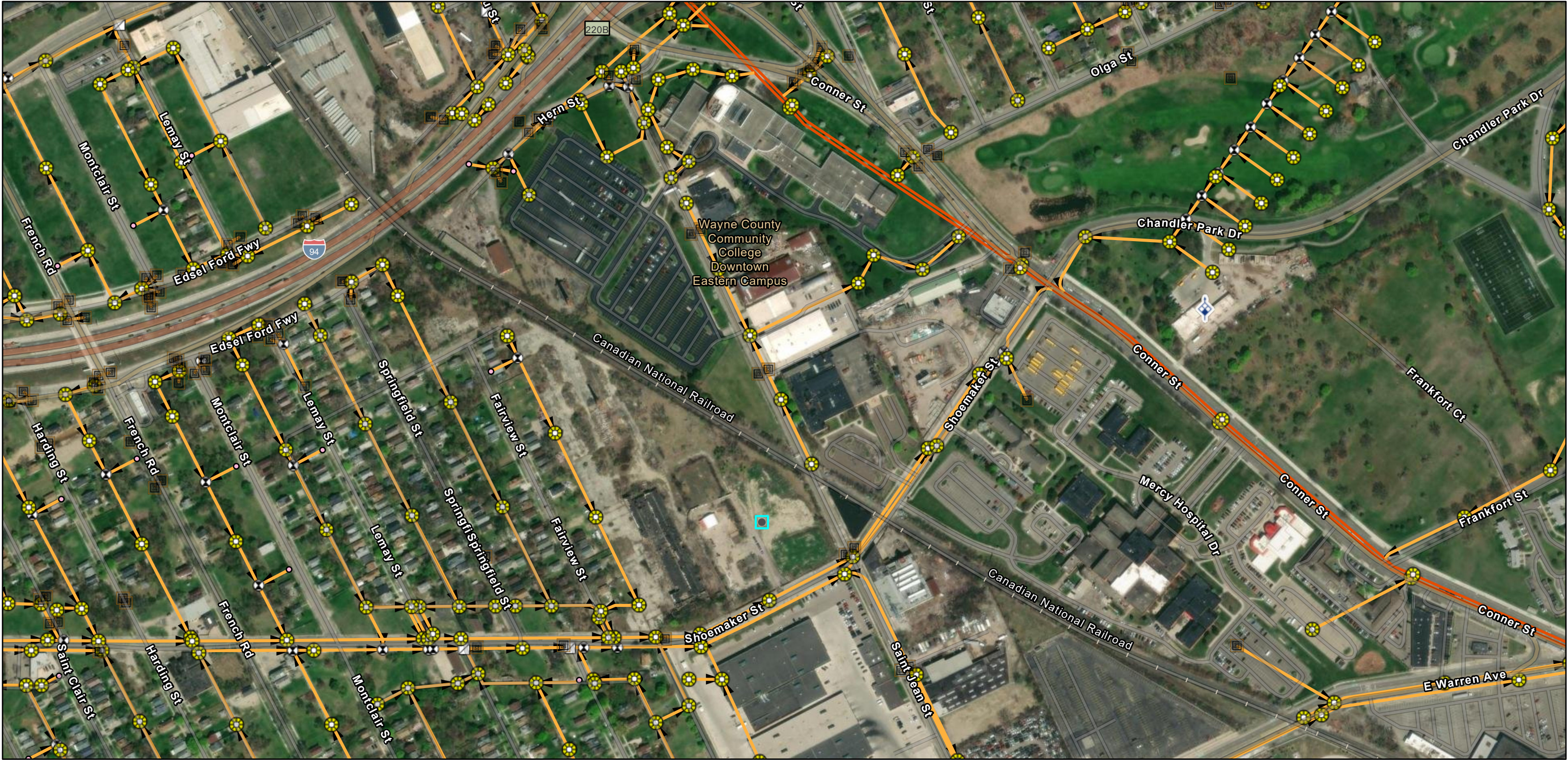
High Resolution 30cm Imagery

Citations



DWSD, Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, Maxar

11031 and 11081 Shoemaker St



10/1/2025, 4:52:15 PM

- Wastewater Catch Basin (DWSD)

Wastewater Manhole (DWSD)

Wastewater Fitting (DWSD)

Blind Connection

Material/Size Change
- Crown/Main Point

Wastewater Gravity Main (DWSD)

Active

Abandoned/Inactive/Retired
- Wastewater Sensors (GLWA)

Precipitation Gauge

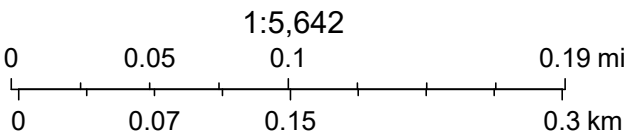
Wastewater Structures (GLWA)

Manhole
- Wastewater Mains (GLWA)

GLWA Gravity Main

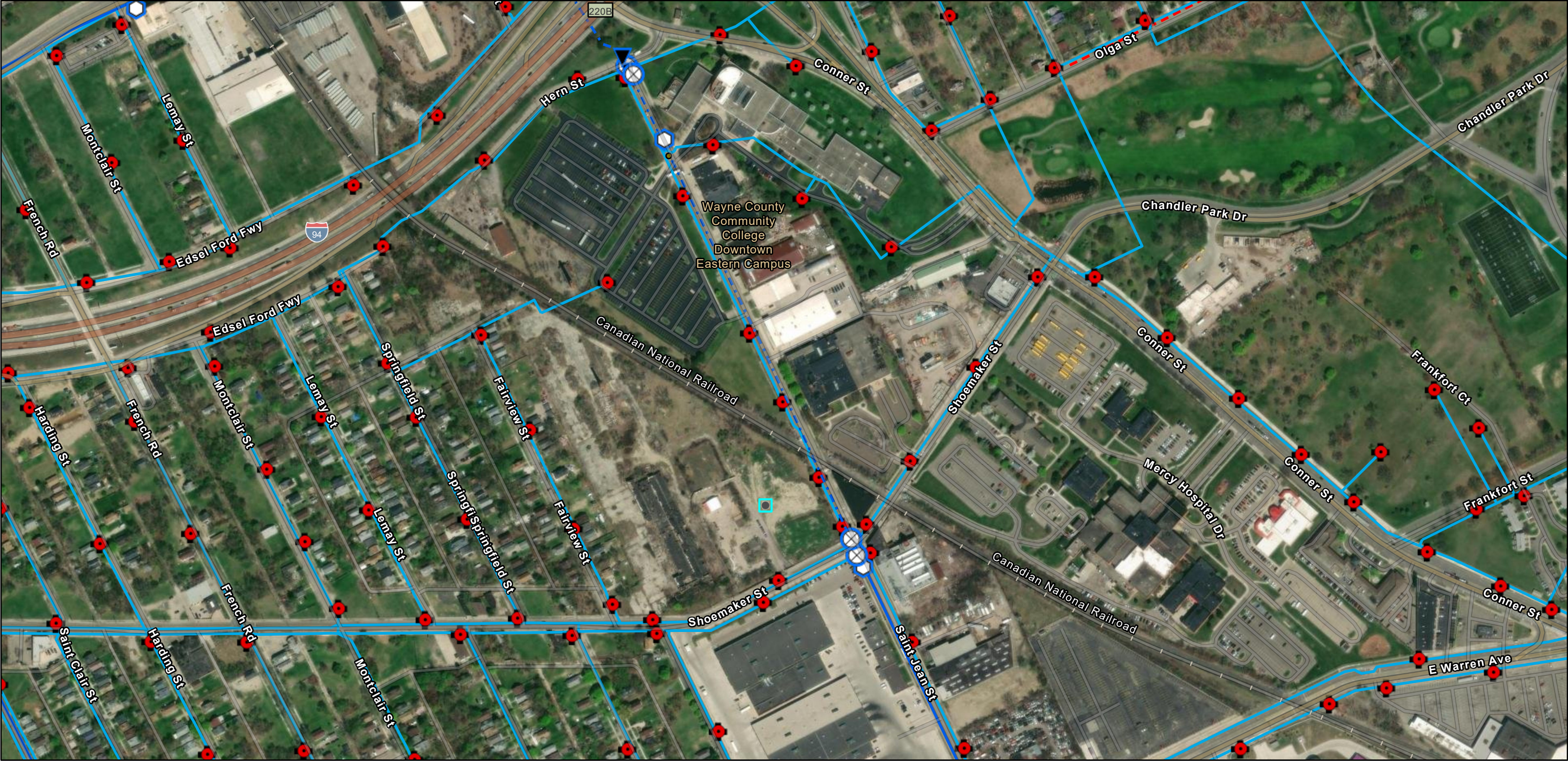
GLWA Gravity Main

DWSD Wastewater Flow Direction



Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, Maxar

11031 and 11081 Shoemaker St



10/1/2025, 4:51:54 PM

Transmission System Valves (GLWA)



Blowoff



Gate



Manual Air



Tapping Sleeve

Transmission System Mains (GLWA)

Abandoned/Inactive Water Main

Active Water Main

Distribution System Hydrant



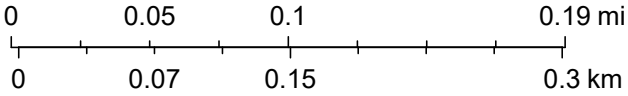
DWSD

Distribution System Main

Active

Abandoned

1:5,642



Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community, Maxar

