



Existing 24" DIP Waterline.

Existing 8" Clay Sanitary Sewer.

Waterline is 12" (1975) north of this point. Waterline is old 8" Cast Iron (1956) south of this point and may need to be replaced where located under the new pavement.

Existing 8" waterline is currently included in the DRAFT Water Master Plan to be up-sized to a 12" PVC waterline (Iowa to Tennessee). Although the existing waterline is un-impacted by construction, we will coordinate with Utilities Department Staff to either design a relocate or design a "window for future alignment" for a future waterline construction project. Our current "pilot-project" to install a trenchless PVC Waterline by Pipe Bursting along Wimbledon Drive might also be an appropriate plan for this section.

Storm Sewer on SW Quadrant likely to be impacted by adjustments for dual receiving lanes.

One Westar Power Pole will need to be relocated approximately 10 to 15 feet south and east so it is behind the proposed curb-line.

