

Wastewater System Master Plan CIP

City Project: CS05-03 - Lower Naismith Valley/29th & Alabama Area Relief Sewer Improvement

Master Plan Project: WR-6-1

Status: Preliminary Design

Project Type: Collections System Improvement Projects

Engineering: 4 Qtr. 2005

Construction: 1 Qtr. 2006

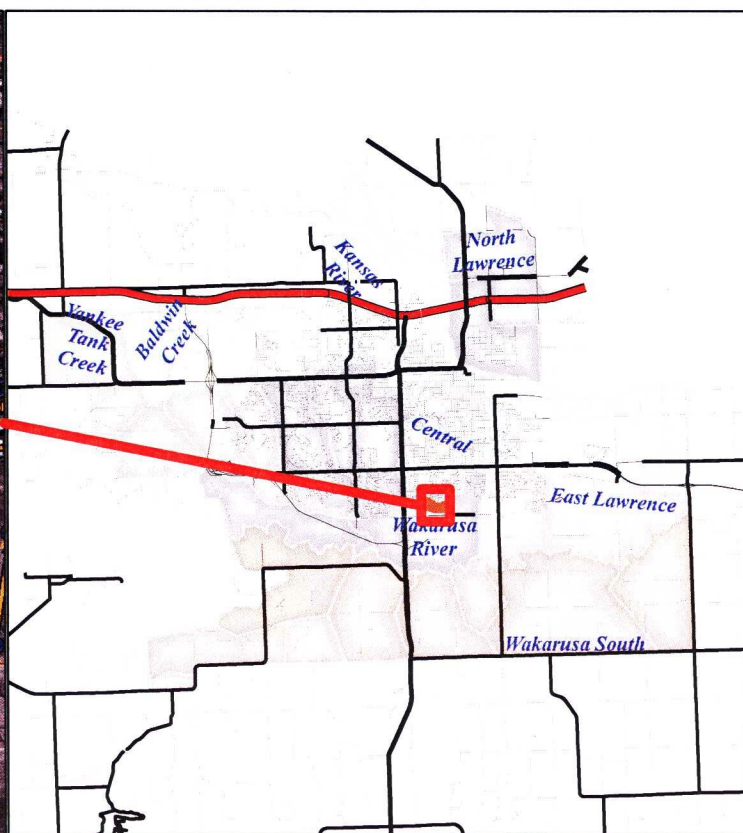
Master Plan: \$763000 Updated Plan: \$ 763000 Encumbered: \$18333

Completion: 3 Qtr. 2006

Crossgate relief sewer projects that identified several relief lines associated with these projects as not necessary staff have recommended accepting a proposal from DRG/Wade to extend this preliminary design study to include CS05-04 and CS06-01. This expanded study will result in a detailed look at two basins and nine sub-basins which contain the previously listed projects. The results of this study will be used to determine which projects are required and insure that downstream facilities will not be overloaded. 2792' of 24" pipe to be replaced with 36" pipe. Begin at MH SW121319-051, to the east and south, along the southern edge of the lots facing W. 29th Terr, terminating just east of the intersection of W. 29th Terr. & Belle Haven, at MH SE121319-141, where it would discharge into an existing 48" pipe. Based on the results of a preliminary study by DRG/Wade on the CS04-01 Naismith, CS04-02 Ousdahl, CS04-06 Harvard and CS04-08



Project Area



Project Location

