

Water System Master Plan CIP

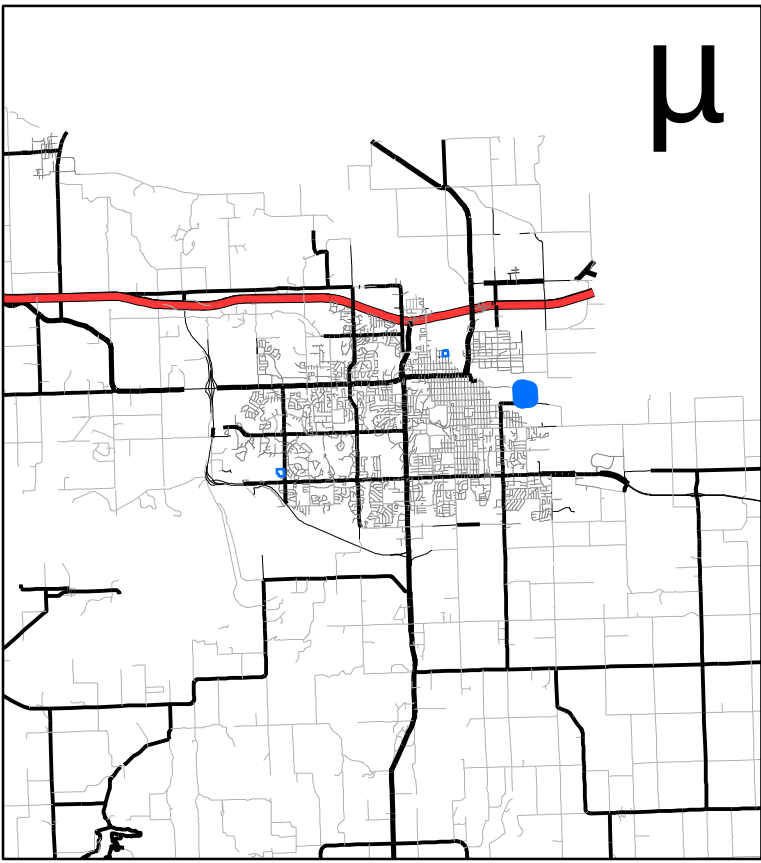
City Project: Lime Residuals Monofill

Master Plan Project:	Status: Planned
Project Type: Water Treatment and Distribution	Engineering: Qtr. 2005
Master Plan: \$1040000 Updated Plan: \$ 1040000 Encumbered: \$	Construction: Qtr. 2006
	Completion: Qtr. 2006

Based on the City's previous investigation of the requirements for monofilling lime softening residuals from the Kaw River and Clinton Reservoir Water Treatment Plants (WTP), and the receipt of bids for the disposal of residuals from the Clinton Reservoir WTP it was determined that monofilling of the residuals on City owned property was the least expensive disposal alternative. This project provides for the construction of an earthen bermed basin for the monofilling, or storage, of the lime softening water treatment process residuals. This facility is to be constructed on City owned property adjacent to the Kaw Wastewater Treatment Plant.



Project Area



Project Location

