- *August 31, 2017:* City staff met with residents of the Country Club Area. Meeting minutes are available here.
- *July 31, 2017:* The City mailed letters to all residents in the study area and invited them to the Open House.
- *July 18, 2017:* A City Council Presentation occurred to review the stakeholder engagement process, review and refine improvements, and reduce the risk of flooding.
- *June/July 2017:* The City experienced successive and excessive rain events, which led to June-July's total rainfall of almost 20 inches, over double the normal average.
- *2014-2016:* The City's stormwater consultant further evaluated the conceptual design, outlined in the 2010 Crystal Creek Flooding Analysis. The cost-benefit of the improvement is very low and other ideas were explored.
- *2013-2014:* A FEMA regulatory hydrology model was created. Unfortunately, the model did not show favorable results for removing residents from the FEMA floodplain as originally anticipated. A review of the leakage from the Lake was extensively explored and determined to not be factual.
- *July 20, 2010:* The Crystal Creek Flooding Analysis was completed. To review the study, see below under completed studies.
- *March 2009:* A flooding study was completed which helped determine the causes of the flooding and conceptual solutions. Due to the complex nature of the Country Club area, a separate study was initiated for this area.
- *August 2007:* Successive rain events led to Crystal Lake receiving between 11 and 12 inches of rainfall which produced the highest lake level ever recorded and areas around the lake experienced significant flooding.