



**Notes on Map Data:**

- 1: Maps must be read in conjunction with Use and Limitations of Flood Hazard Maps located on the Title Page/Key Plan of this map set.
- 2: Flood Hazard represents the 200-year return period peak instantaneous flow with 10% added to account for the effects of Climate Change to the year 2080.
- 3: 5 m contours derived from LiDAR data collected by McElhanney in July 2018.
- 4: Foreground Imagery is from July 2018 LiDAR survey. Background imagery is from Bing Maps, Septmeber 2019.
- 5: Digital elevation model used for hydraulic modeling based on July 2018 LiDAR and December 2018 bathymetric survey.

FLOOD HAZARD RATING	
<span style="color: green;">■</span> <0.75:	Low Hazard - Caution
<span style="color: yellow;">■</span> 0.75-1.25:	Moderate - Danger for Some (Children, Elderly, Infirm)
<span style="color: orange;">■</span> 1.25-2:	High - Danger for Most (includes General Public)
<span style="color: red;">■</span> > 2:	Extreme - Danger for All (includes Emergency Services)

