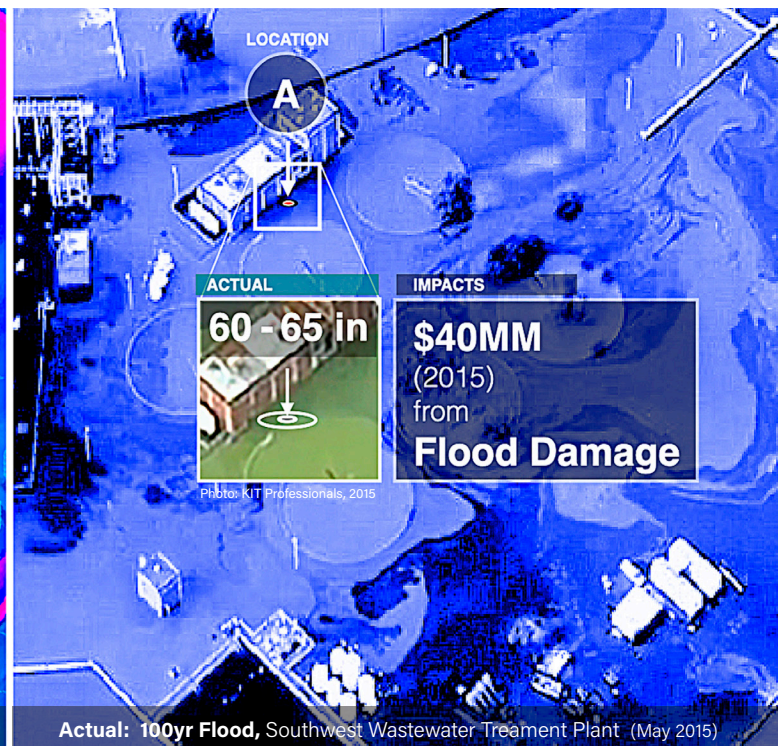
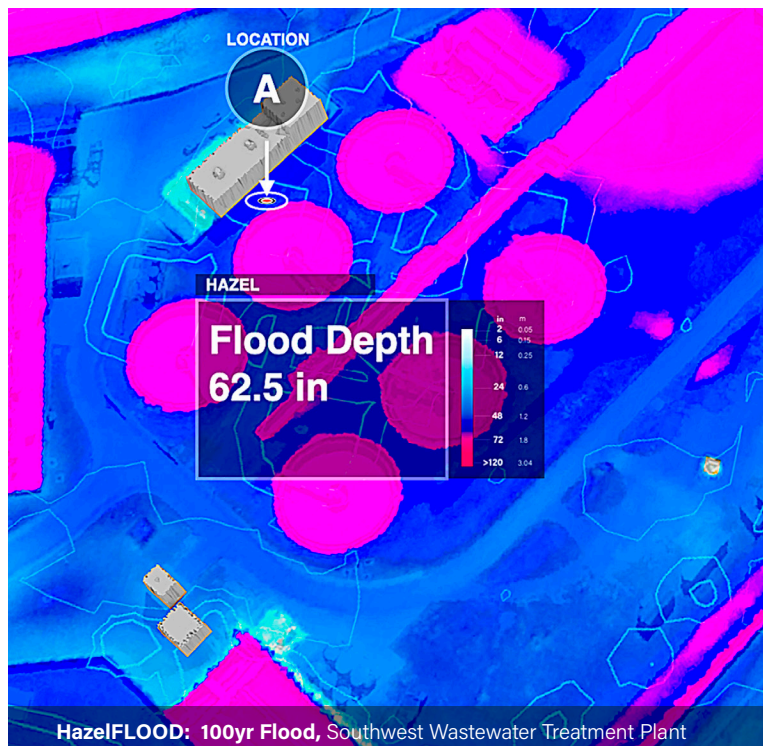


Design/Build Flood Resilience

Arrive at more precise solutions, faster, at scale.



Case Study:

HazelFLOOD [above left] assesses flood risk and inundation depth for a 100-yr flood at the Southwest Waste Water Treatment Plant (Houston, TX). In 2015 [above right], a 100-yr flood inundated the facility and caused \$40MM in damages. HazelFLOOD accurately predicts flood depth and can reduce future losses.

Accelerate time to solution, reduce costly change-orders, lower bottom line, and minimize future damages (and litigation).

Increase your firm's competitive advantages.

Use HazelFLOOD to:

- Streamline in-house site planning/site design process;
- Reduce dependence on outside consultants;
- Assess multiple planning and design scenarios faster and earlier;
- Explore environmental constraints with speed, nuance, agility, and contingencies;
- Derive maximum value at minimum risk for client;
- Expand range of expertise/analytic services in new markets.