Areas upstream of Highway 280 with the highest risk of flooding include residential areas east of South 12th Street, the Rock Springs & Bevin Brook Drive communities as well as critical facilities such as the San Jose Water Company Groundwater Station. Below is a summary of the preferred alternatives aimed at reducing the risk of flooding for this area from a flood event similar to the 2017 event.

### SOUTH 12TH ST. APARTMENT BUILDINGS

- **Install Floodwall**

### ROCK SPRINGS COMMUNITY/BEVIN BROOK DR

- **Install & Extend Floodwall/Berm**

### FLOOD RISK REDUCTION AT CRITICAL FACILITIES - TULLY RD GROUNDWATER STATION

- **Install Floodwall**