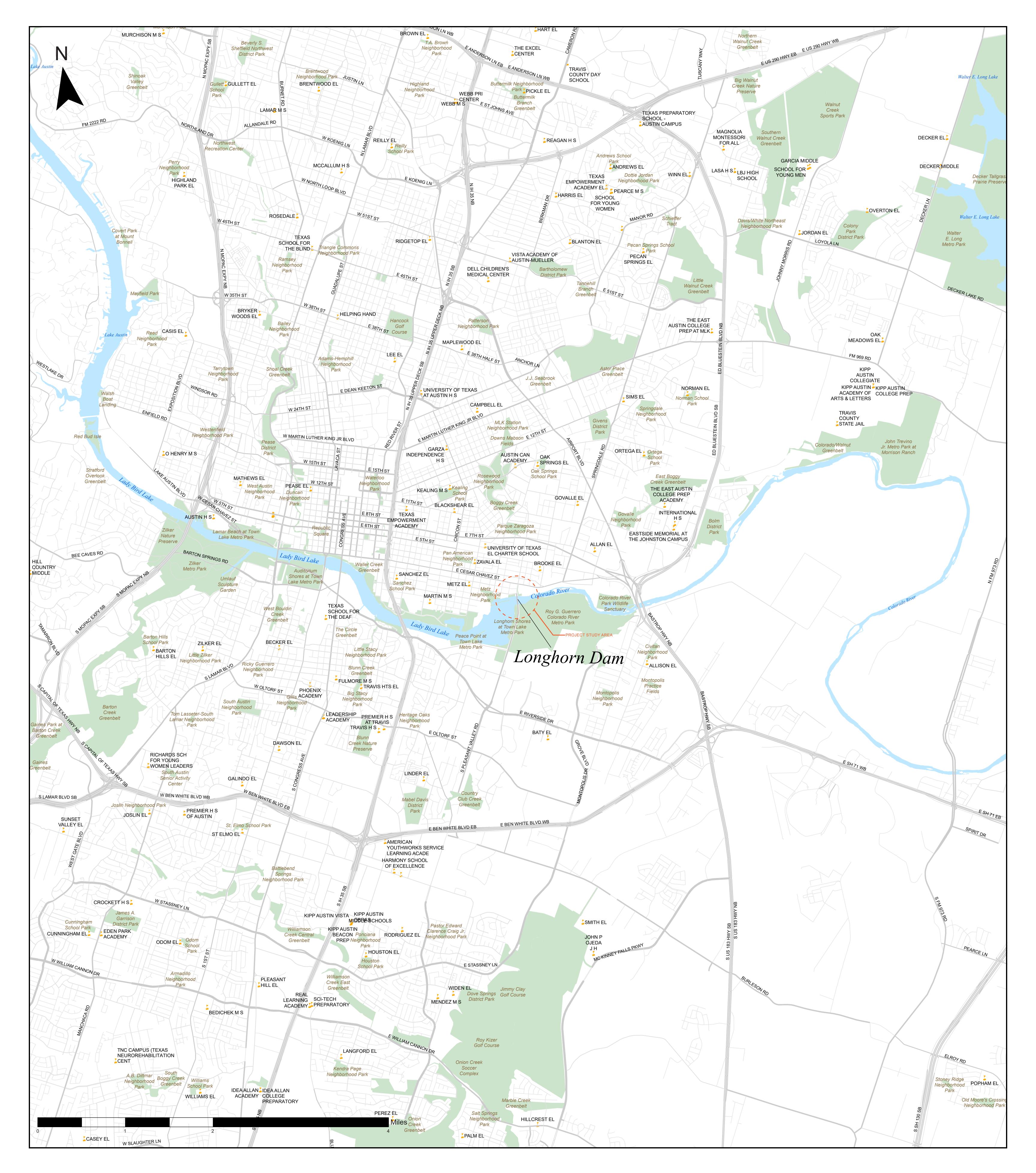
WELCOME STATION:

Where do you live, work and play?









STATION 1: DESIRED TRAVEL PATHS

Where would you be going to and coming from when you would be using a new pedestrian and bicycle bridge?



STATION 2: WHAT NEEDS IMPROVEMENT?

Where are the places that need to be improved, such as places that feel unsafe, poor accessibility, lack of shade, etc.?



STATION 3: WHAT DO YOU LIKE?

Where are the features that need to be preserved, such as views, vegetation, shoreline condition, benches, other amenities, etc.?





Conventional Beam Bridge Type

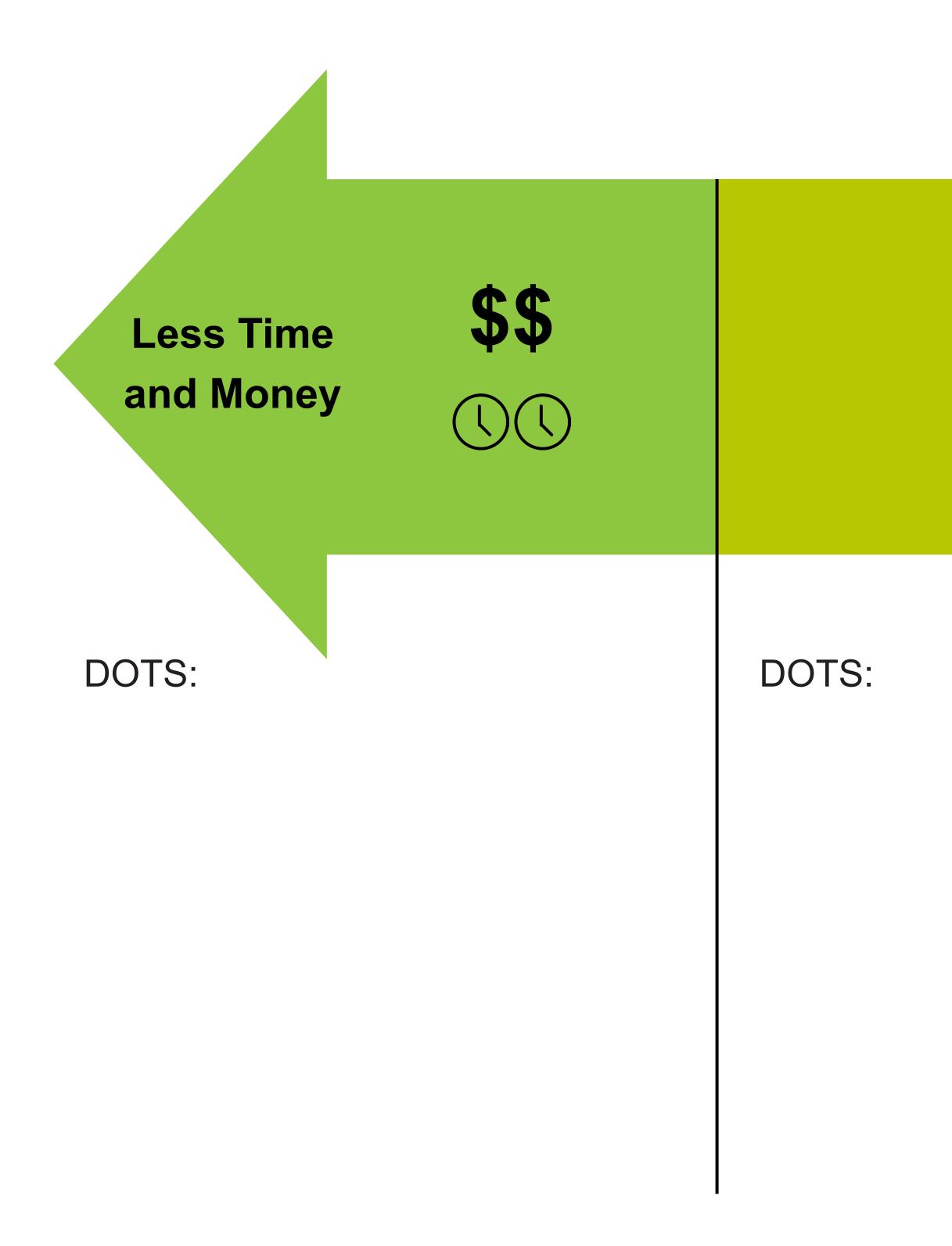
(~\$6.7-\$8.0 Million)



Mopac Bicycle Bridge-Austin, TX



North Animas River Pedestrian Bridge-Aztec, NM

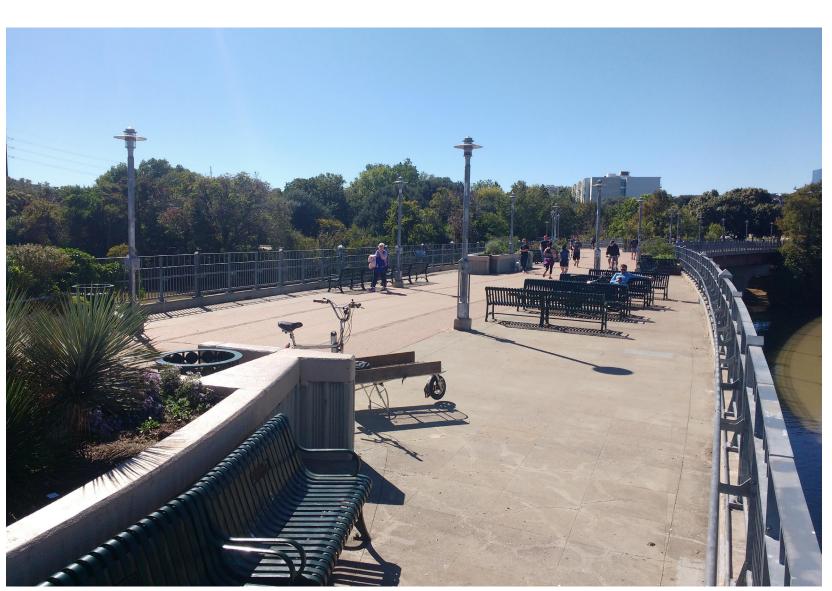


STATION 4: WHICH BRIDGE TYPE DO YOU PREFER?

Steel Truss Bridge Type

(~\$7.0- \$8.3 Million)

Conventional Beam Bridge Type with Enhanced Finishings (~\$7.1- \$8.4 Million)



Pfluger Pedestrian Bridge-Austin, TX



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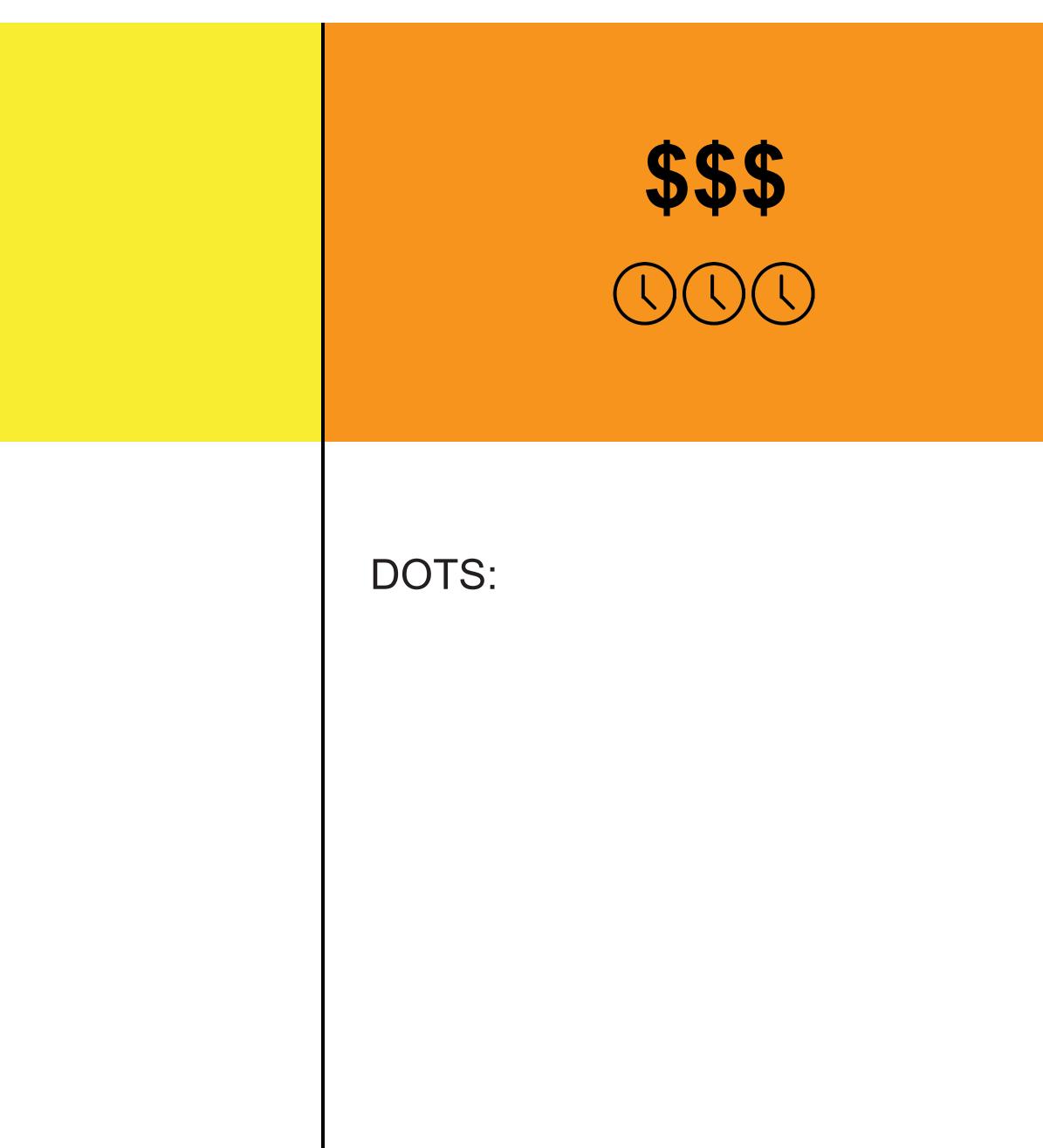
DOTS:

Custom Beam Bridge Type

(~\$10.4-\$12.4 Million)



Pfluger Pedestrian Bridge-Austin, TX



Iconic **Bridge Type**

(~\$21.7-\$26.2 Million)



Sundial Bridge- Redding, CA



More Time and Money

DOTS:

STATION 5: WHAT'S MOST IMPORTANT?

Evaluation criteria:

Aesthetics

Construction Cost

Ease and Comfort of Crossing

Environmental Impacts

Neighborhood Compatibility

Safety Features

Street Connectivity

• Time to Implement

Trail Connectivity

STATION 6: WHAT IMPROVEMENTS COULD Ideas we've heard so far:

 Improve North and South Pedestrian and Bicycle Connections to Bridge

 Improve Pedestrian Crossings on Pleasant Valley Road

Make Pedestrian Route Over the Bridge ADA Compliant

Reduce Speed on Pleasant Valley Road

Remove Chain Link Fence on Bridge

Upgrade Bridge Handrails