

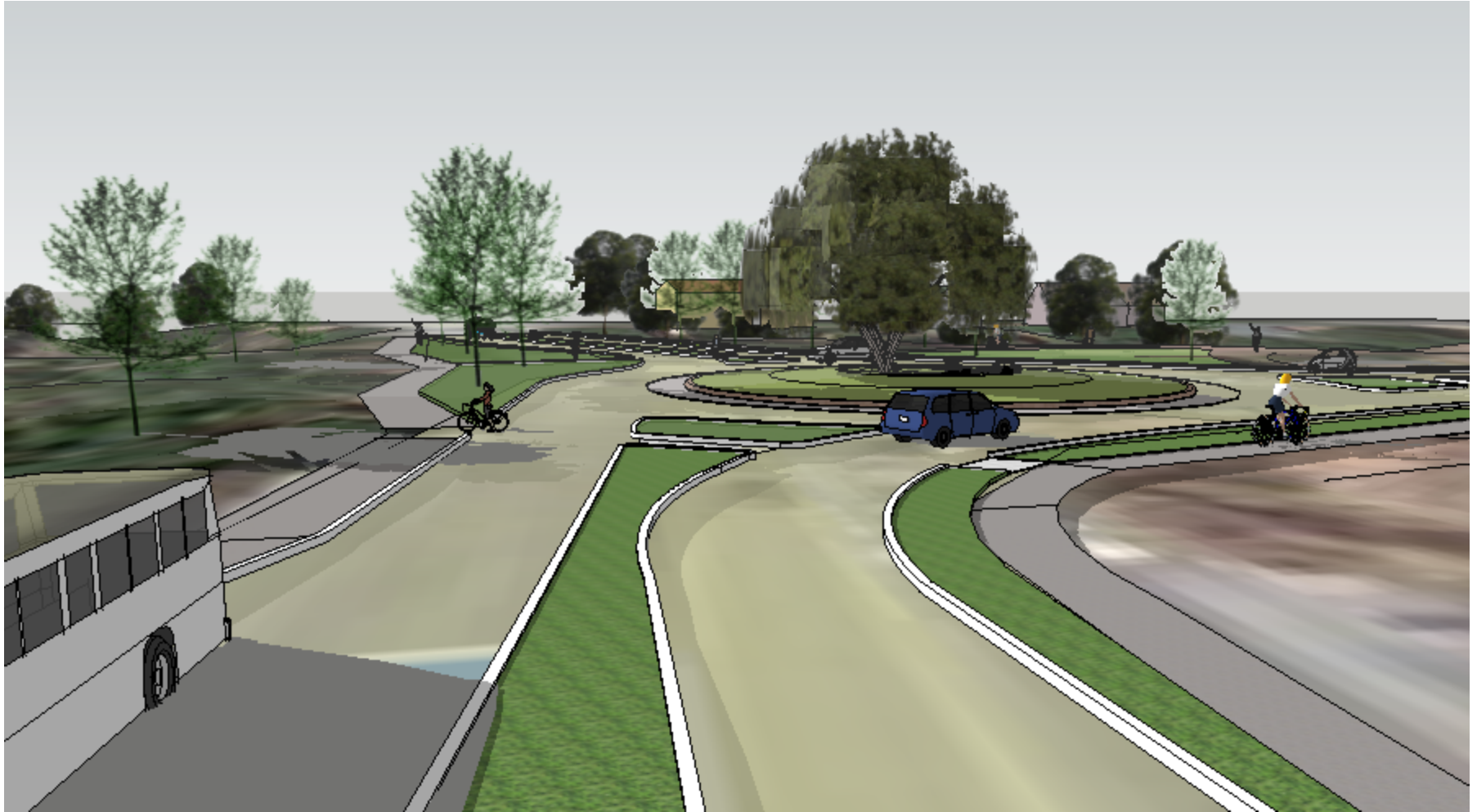
Chumash Circle

Celebrating a Community Legacy in a Roundabout Way



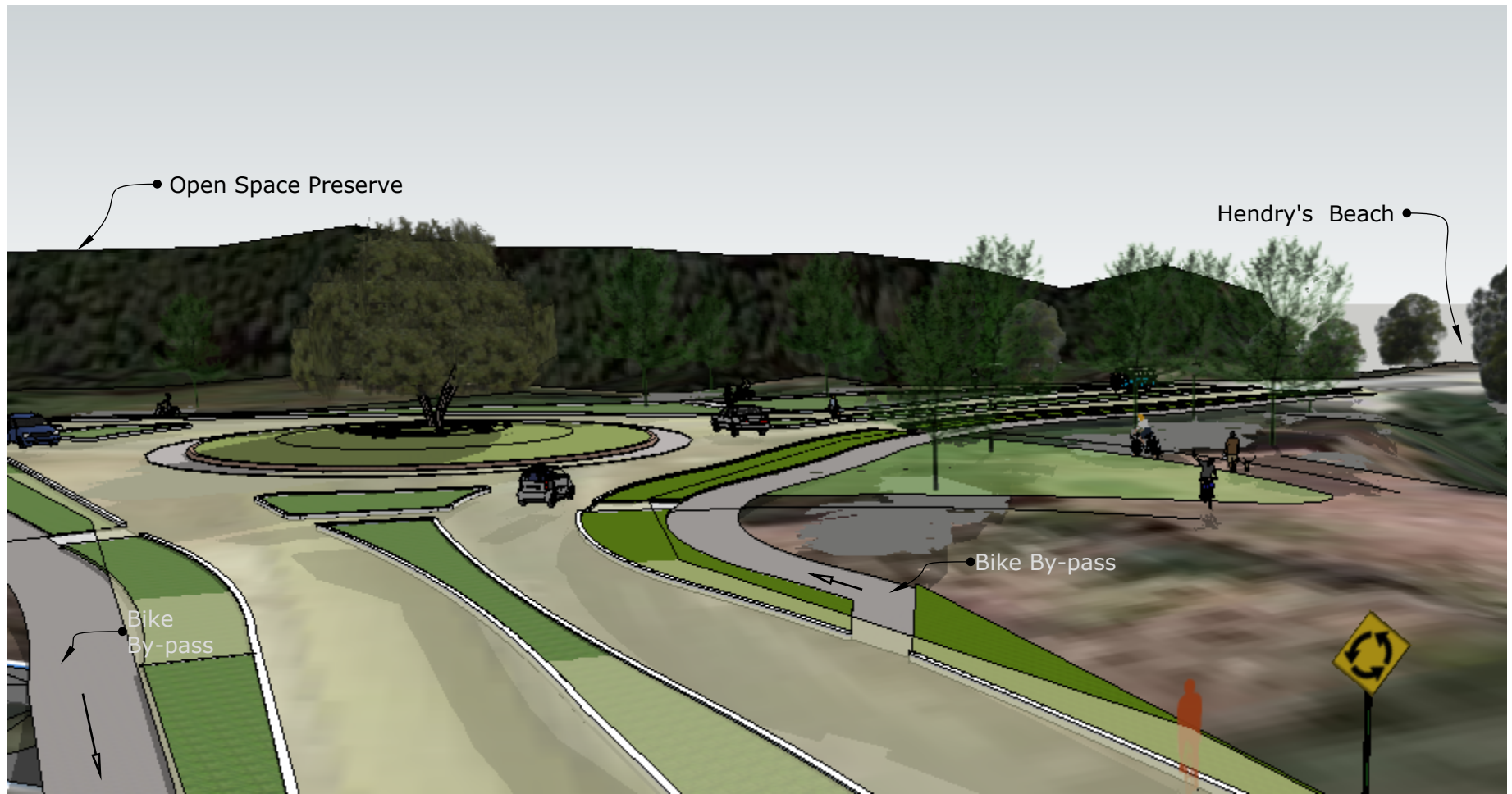
Merging cars, bikes, and pedestrians in a modern dance through a legendary landscape.

Chumash Circle



By reducing congestion delays and noxious emissions (by 33%) the community benefits from a healthier environment and a leader in slowing climate change.

Chumash Circle



The operational benefits include a 30%-50% increase in vehicle capacity. Safety benefits of reduced accidents and injury saves the community real dollars.

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As a nexus for multi-modal travel the Circle is essential to highway safety improvements along approach roads, including a proposed Arroyo Burro Trail (a Chumash legacy route).

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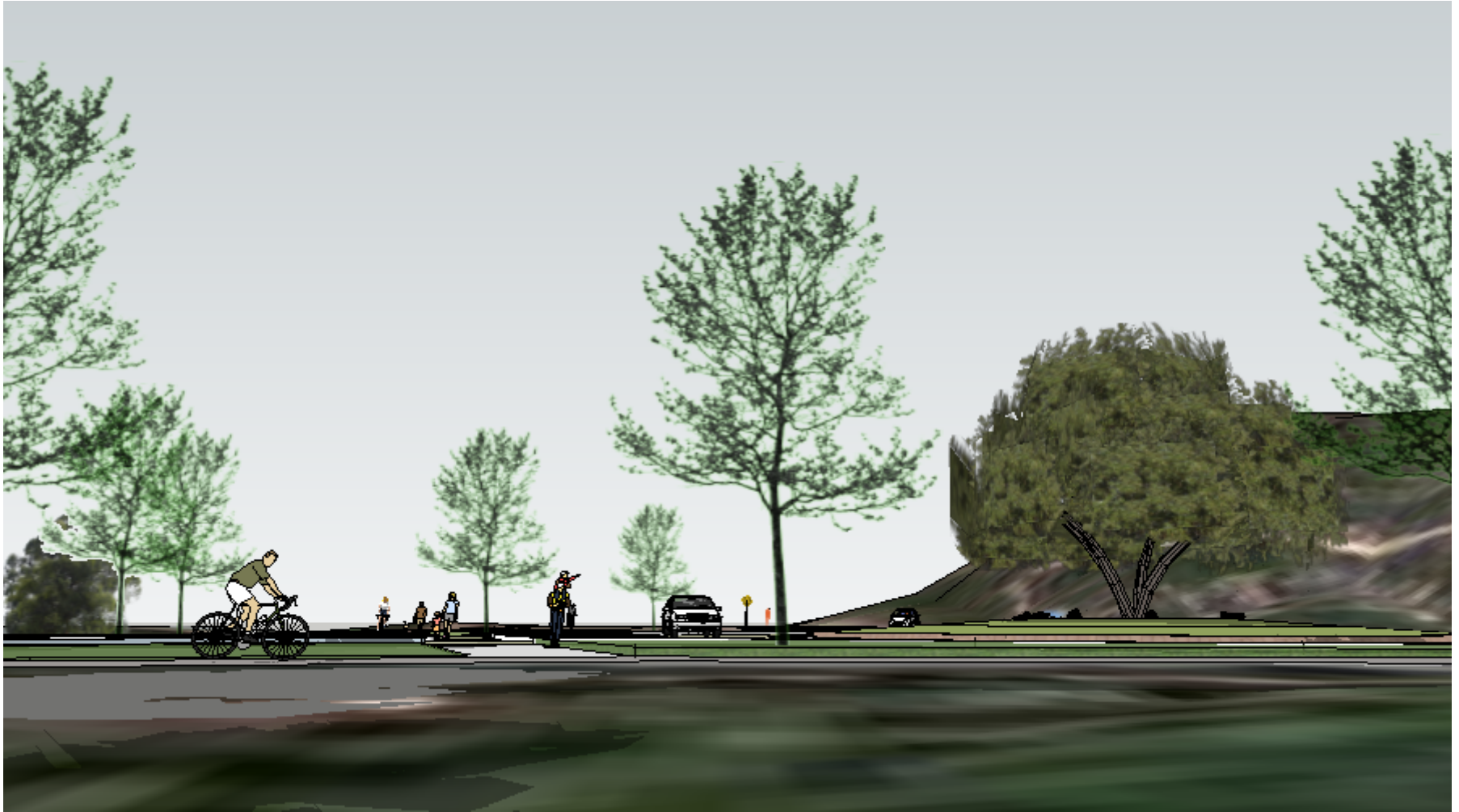
As a gateway to the popular Hendry's Beach and other coastal access, the Circle will welcome a wide range of community travellers: bikers, hikers, surfers and swimmers, bowzers and their best friends.

Chumash Circle



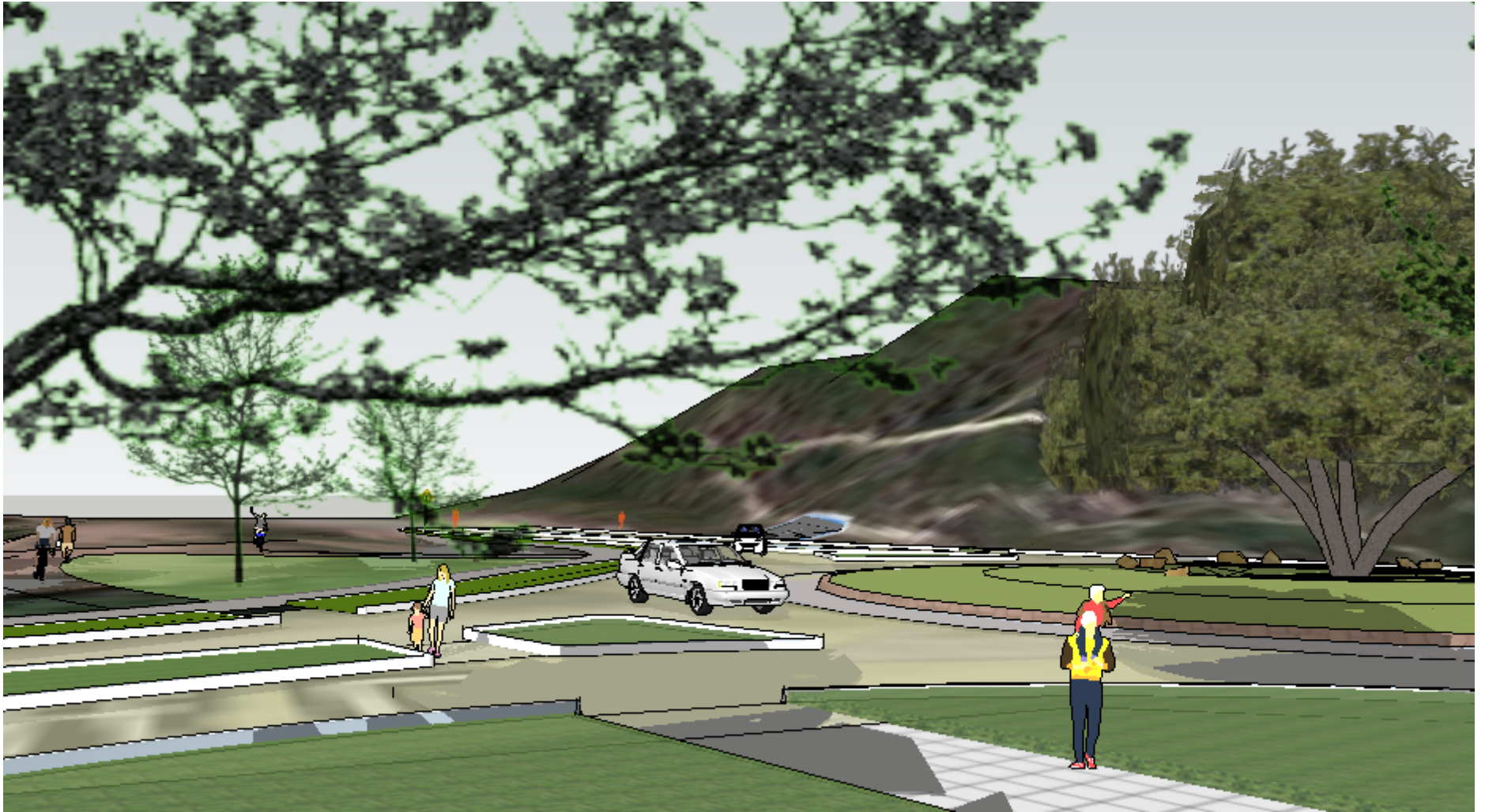
Crashes and injuries are drastically reduced by the slower travel speed and improved travel path and visibility of cars, bikes, and pedestrians.

Chumash Circle



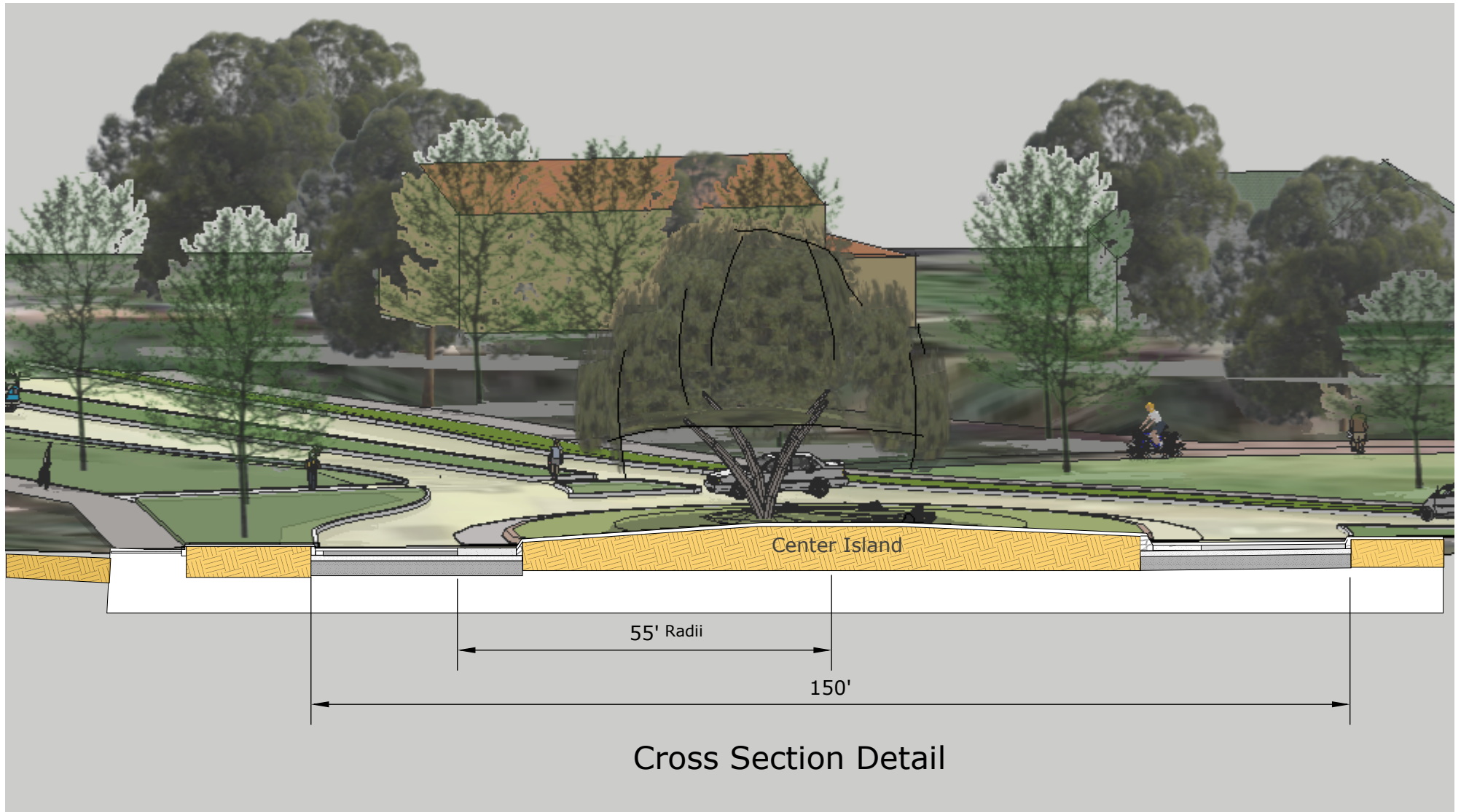
Adjacent to cherished resource lands, the calming humm of the Circle will be an added value (superior to the screech and growl of the alternatives), and blend-in with native plant landscape.

Chumash Circle



The Circle is an inspiring traffic engineering solution that saves lives, saves time, and saves the environment while providing a valuable community amenity that honors the past.

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Quantity prices from recent local roundabout construction bids applied to this project approach a preliminary estimated cost near one million dollars.