# CREEKSIDE COMMONS

SECTION 1



### **REINVIGORATING THE COMMONS:**

The power of water to radically reshape landscapes is an essential component of life in many places, particularly California. The communities of California and the Bay Area especially, will have to continue to adapt to life in areas of increasing density and changing climatic factors. We see this challenge as one uniquely suited to our team's collective conviction that regardless of the design challenge, communities deserve to find value, meaning, and possibility in the places they occupy.

Challenging, complex sites such as Creekside Commons present unique opportunities to introduce innovative amenities, interventions, and green infrastructure to help support the Town of San Anselmo in realizing an enlivening Creekside Commons.

#### OUR TEAM BELIEVES...

that Creekside Commons has the potential to be a precedent setting space for the Town of San Anselmo, Marin County, and riparian park spaces. The site's complex intersections, including: traffic, stormwater, flooding, public space, natural areas, local businesses and pedestrian and bicycle pathways present a confluence of possibilities for creating a compelling, inviting, and truly multifaceted public realm that meets the current and future needs of San Anselmo,

Through our site visits, spatial analysis, community interactions, and design work we've realized there are key opportunities to reconfigure the park and reinvigorate the Commons by introducing green infrastructure, universal play, public art, and performance to empower the community to steward a world-class space.





# SO WHAT WE DID...

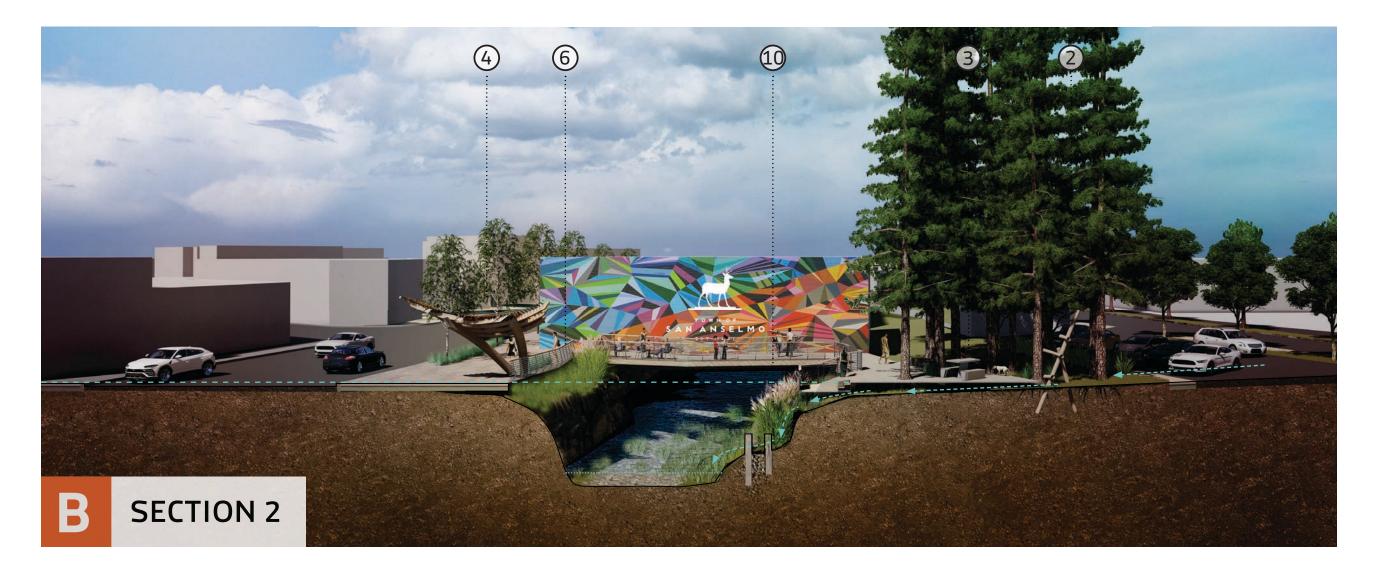
was to study the park's current condition and develop strategies that are as additive as possible: tweaking the arrangement of planted areas, parking, and open spaces to expand the park. We focused on key strategies that provide round-the-clock opportunities for activation. We opened up the park's green space, integrated natural play, expanded performance space, integrated a new elevated deck protecting the Redwoods, and made robust new connections to San Anselmo Avenue.

Collectively, the Commons becomes a resilient public gathering place allowing for new improved stormwater infrastructure, intimate downtown connections, upgraded performance spaces all while maintaining the community's unqiue connections to the Creek.

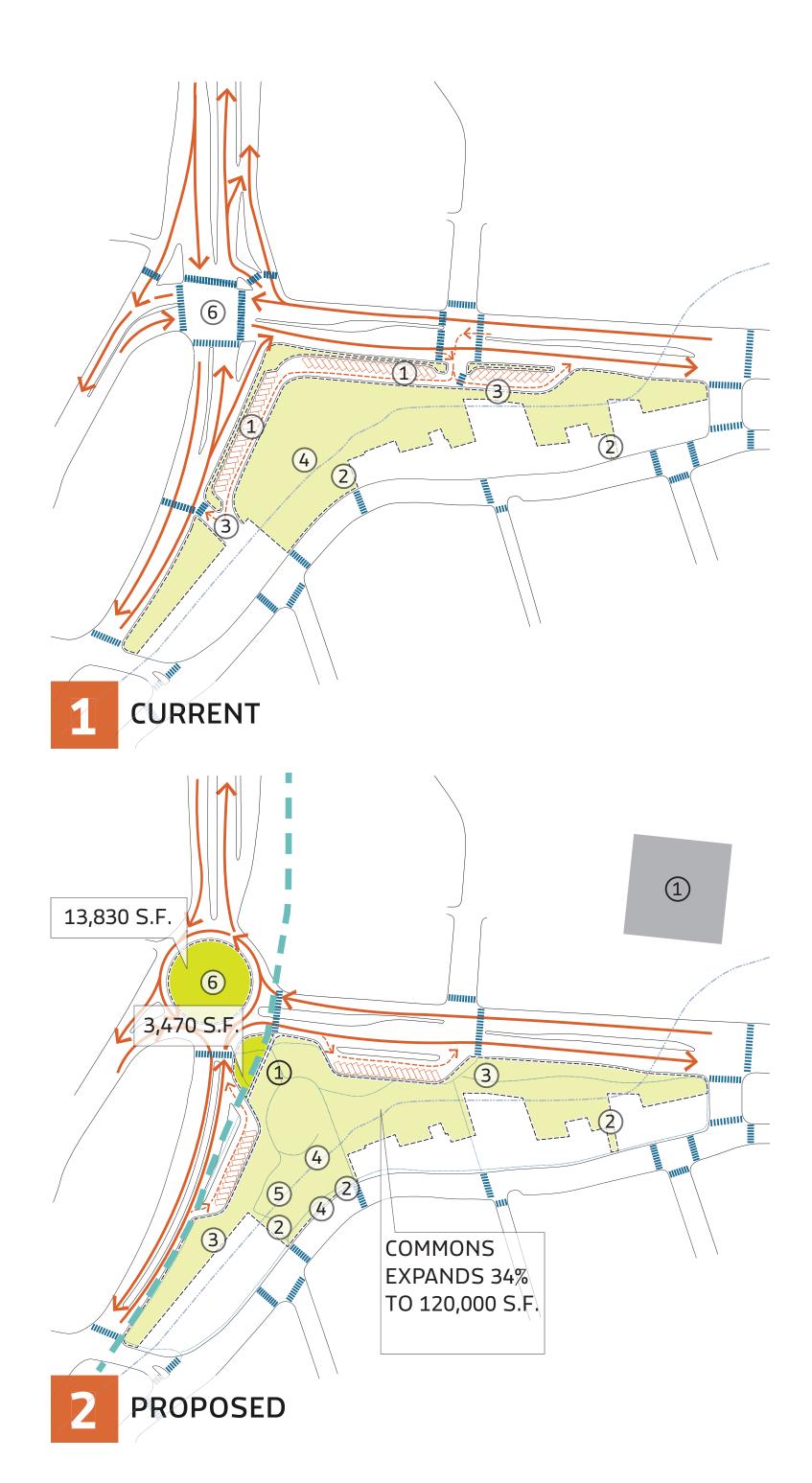


A couple walks over the bridge on their

way home.







<u>COLLECTIVELY, WE CAN:</u>

- Integrate green infrastructure to improve human and natural
- habitat and set valuable precedents for Marin County. • Protect the existing trees while providing a special, shaded respite for passive gathering.
- A revised planting palette and expanded space provide a resilient space ready for any concert or performance.
- Craft unique, durable, and price-conscious structures providing way-finding and celebrate the Commons.
- Re-integrate bridges that allow for accessible connections, overlooks, and gathering spaces between Downtown and the Commons.
- We couldn't help but think big, really big... and envision strategies to reduce congestion while expanding open space.

# **CURRENT CONDITION:**

- 1. Compresses park space and gives significant space to parking.
- 2. Downtown connections are limited to one
- bridge and one passageway. 3. Divisions and pinch points segment the park, sacrificing overall unity.
- 4. A single performance spaces limits options and scales of events.
- 5. A lack of green infrastructure directs stormwater directly into the Creek without any treatment.
- 6. A complex intersection creates congestion and limits park space.

EXISTING-PARK 1 (NORTH) EXISTING-PARK 2 (MAIN) EXISTING- PARKING MEDIAN AREAS EXISTING

74520 4988

89193 SUBTOTAL - SQ. FEET

# **PROPOSED CONDITION:**

- 1. Revise parking to expand Commons. New parking to offset on-site losses could be added to an off-site Town owned lot.
- 2. Downtown connections are significantly expanded with a new bridge, open views, and a shared visual experience.
- 3. All green spaces are now connected, creating a unified Commons.
- 4. Paired bandshells provide flexible programming for performance, shelter from
- the elements, farmer's markets, or anything that needs a beautiful structure!
- 5. New green infrastructure treats stormwater from on-site and adjacent streets.
- 6. An optional roundabout offers improved traffic flows while increasing square footage for open space and stormwater infrastructure.

PROPOSED-BASE PROPOSED-RE-ALIGNED CORNER PROPOSED-ROUNDABOUT

3470 13827 119939 SUBTOTAL - SQ. FEET

102642

30746 INCREASE - SQ. FEET 34% PERCENT INCREASE





