MISSION BOULEVARD LINEAR PARK

Community Meeting #2
December 10, 2020

Taper Park Chapel Of The Chimes Cemetery

OVERVIEW

Listening + Learning

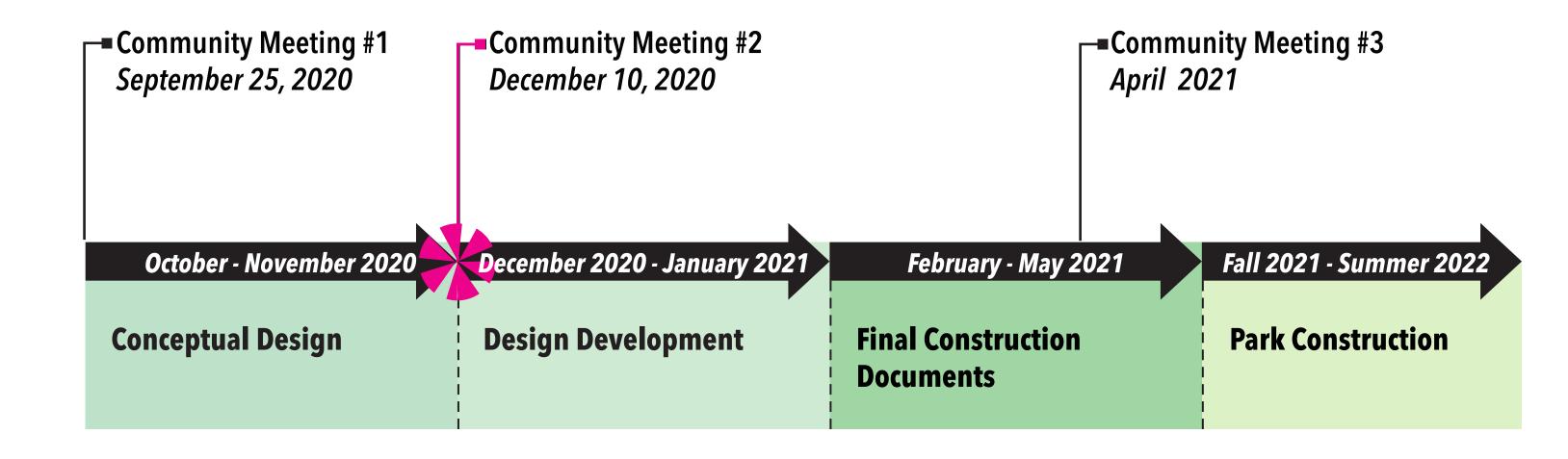
Synthesis of Feedback

Design Concept

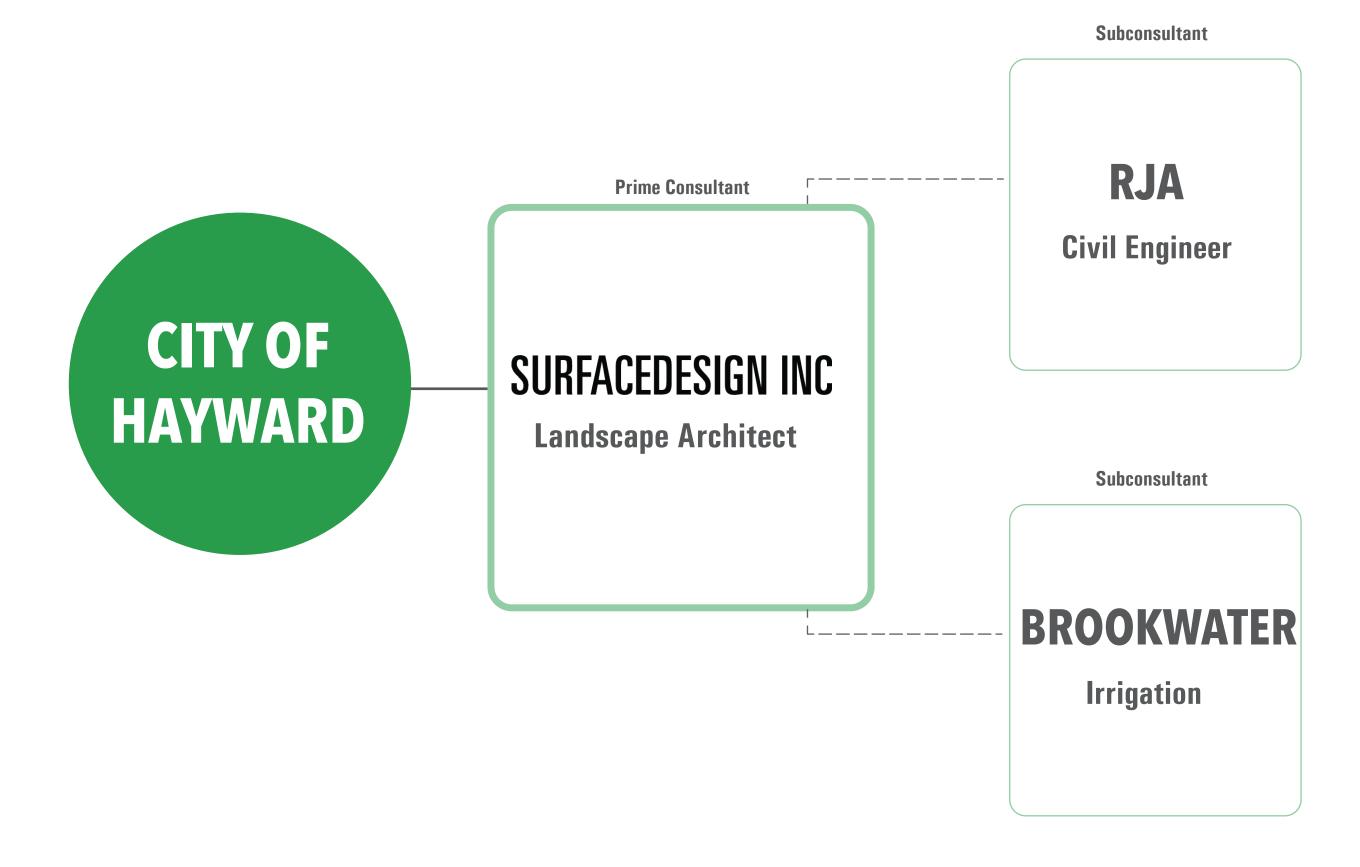
Grant Process

Q&A

PROJECT TIMELINE



DESIGN TEAM INTRODUCTION



LISTENING + LEARNING

DESIGN PROCESS

COLLABORATION + CONSENSUS BUILDING STRATEGIZE IMPLEMENTATIONS PLAN: COMMUNITY PARTICIPATIONS SCHEDULING AND COST ESTIMATIONS LISTEN + ENGAGE WITH COMMUNITY DEVELOP SITE INSPIRATION, INTRODUCE PROGRAMMING COMMUNITY **MEETING 3** COMMUNITY **MEETING 1** PRECEDENTS RESEARCH COMMUNITY FINAL DESIGN PRESENTATION **MEETING 2** STUDY EXISTING SITE CONDITIONS: TREE INVENTORY, SPACE USAGE, CURRENT PROGRAMS **WE ARE HERE** PRESENT CONCEPT DESIGN IDENTIFY OTHER DESIGN OPPORTUNITIES

MISSION BOULEVARD LINEAR PARK

Community Meeting #1
September 25, 2020



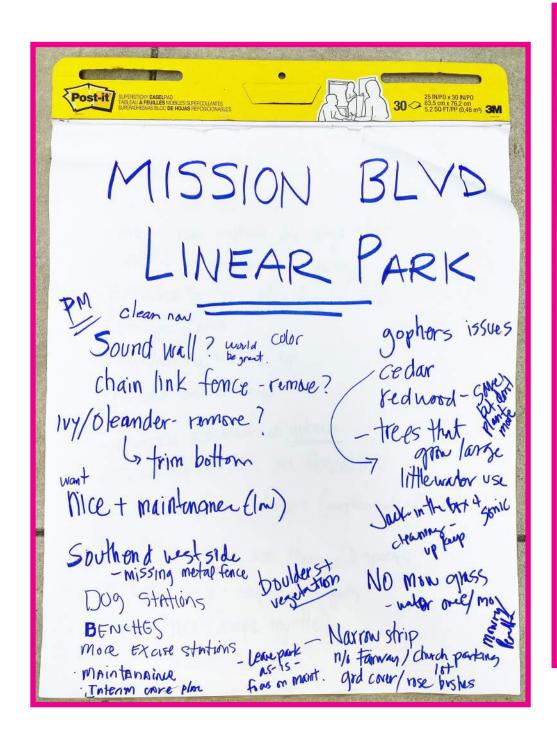
COMMUNITY MEETING 1 PHOTOS

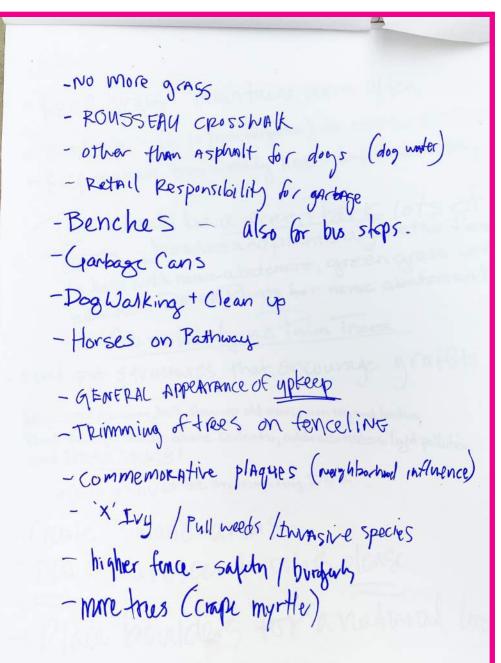


Approximately 65
People Attended the In-Person Events!



COMMUNITY MEETING 1 FEEDBACK





- Keep grass- maintaine more often - Muted colors (no purple or turquoise) for excercise stations - Keep mature trees already here - keep them healthy This should be a green tark lots of Trees bushes and plants against he fence to help with noise abatement, green grass with benches. Dense Plants for noise abatement Absolutely notalm Trees Don't put structures that encourage graffiti Keep some offernon, but close up old overgrown my and bushes, Plant trees for drade, aboute rodents, address excess light pollution and NOISE ABATE This should be an inviting park. Create Shade areas No flourescent colors please Place boulders for a natural book

ADDITIONAL FEEDBACK from ONLINE SURVEY

10. Do you use the existing exercise equipment?



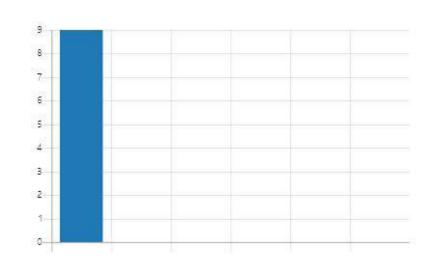
Yes 3
No 6
Other 0

8. How do you get to Mission Blvd Linear Park?

More Details



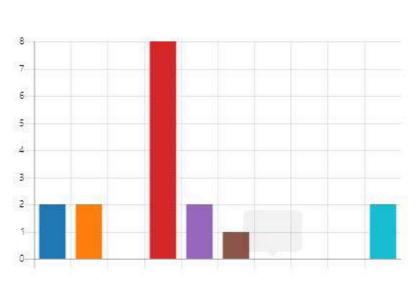
More Details



 Which of these activities do you typically do at Mission Blvd Linear Park? (select all that are applicable)

More Details

IVIO	More Details		
•	Sitting	2	
	Running/Jogging	2	
	Picnicking	0	
•	Walking	8	
•	Using Workout Equipment	2	
•	Stretching	1	
0	Reading	0	
0	Bird Watching	0	
•	Sports Recreation (Soccer, Fris,	0	
	Other	2	



11. Which kind of garden features would you want to see at Mission Blvd Linear Park? (select as many as you want)

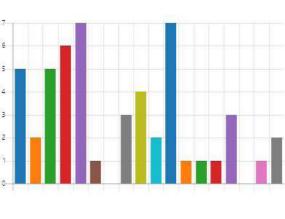


Community Garden

Zen GardenLabyrinthRock Garden

Other





COMMENT COLLAGE

PRIVACY FOR HOMES

ROAD / CROSSWALK SAFETY

BOULDERS

DOG STATIONS

EXERCISE EQUIPMENT

UPKEEP

STREET NOISE

NATIVE PLANTS LIGHT POLLUTION

BENCHES

TRASH

SYNTHESIS OF FEEDBACK



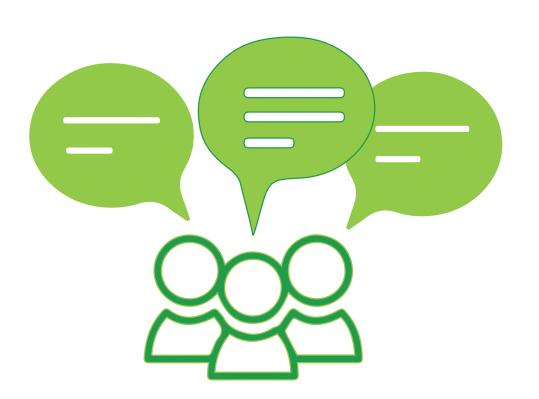
Create a Design that is **LOW MAINTENANCE** and **GREEN** by Working with the Natural Conditions of the Site



- Sculpt landscape to move water towards existing and proposed trees to keep them healthy
- Install no-mow sod that will be easier to maintain and help suppress weed growth
- Add low-maintenance wildflowers that are resilient and will reseed every year



The park should help buffer **STREET NOISE** and Create a Park Experience that is More PROTECTED from the Road



- Use shrubs and topography to buffer sound from roadway
- Complete planted-buffer at residential edge
- Create a more park-like edge that helps visually screen the roadway from the walking path
- Add a soft edge to the pathways for additional walking space and to create a safe pathway for dog paws

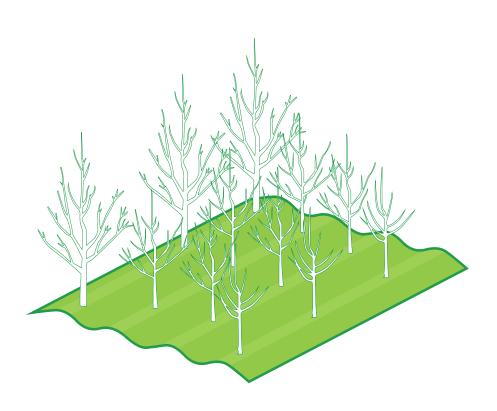
Survey Existing City Resources to Provide **SEATING** and other **SITE FURNISHINGS**



- Reuse available city benches and tables onsite
- Use lumber from removed trees in Hayward to provide site features
- Upcycle concrete or pavers from demolished projects to provide additional paved area
- Provide city-standard trash receptacles along pathways at intersections



Prioritize NATIVE PLANTING, remove existing IVY and prune existing OLEANDER



- Prioritize plants that are suitable for Hayward's natural climate
- Fill in gaps along residential edge with native plant shrubs
- Remove Ivy and other invasive plants at the site's edge as possible
- Oleanders to remain but are to be cut-back and trimmed

DESIGN CONCEPT









ADJACENT ECOLOGIES

Views of Rolling Hills + Oak Savanna from Mission Blvd Linear Park







OAK SAVANNA / EAST BAY HILLS

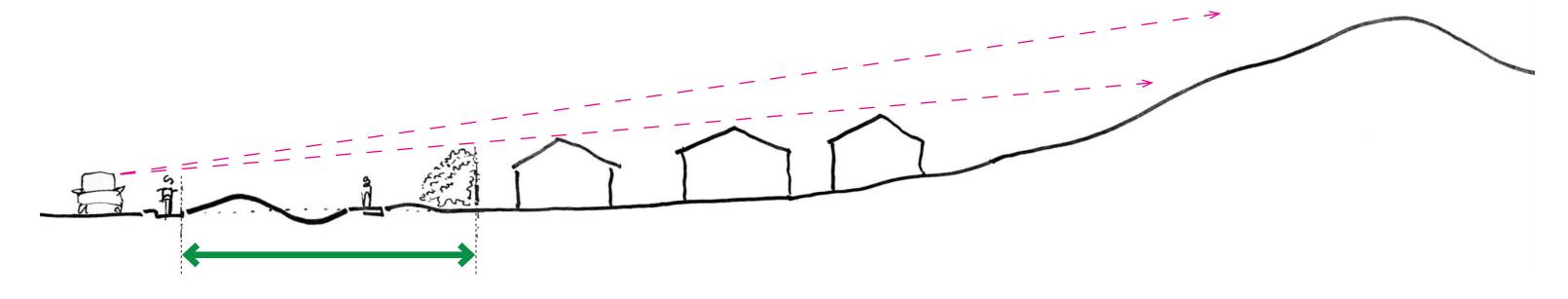


BRINGING THE HILLS TO THE PARK

BACKGROUND MIDGROUND FOREGROUND

DESIGN STRATEGY

- Shape Earth on Site to Make Larger Link to East Bay Hills and Create 3-Dimensional Interest
- Create Opportunites in the Park Beyond Just Walking
- Change Perception of Being Adjacent Vehicular Boulevard
 - Work with Existing Path, Trees, and Lighting
 - Complete Privacy Hedge along Eastern Edge
 - Provide Safe and Clean Amenity for Community that is Easily Maintained
- Complete Vision of Mission Boulevard!

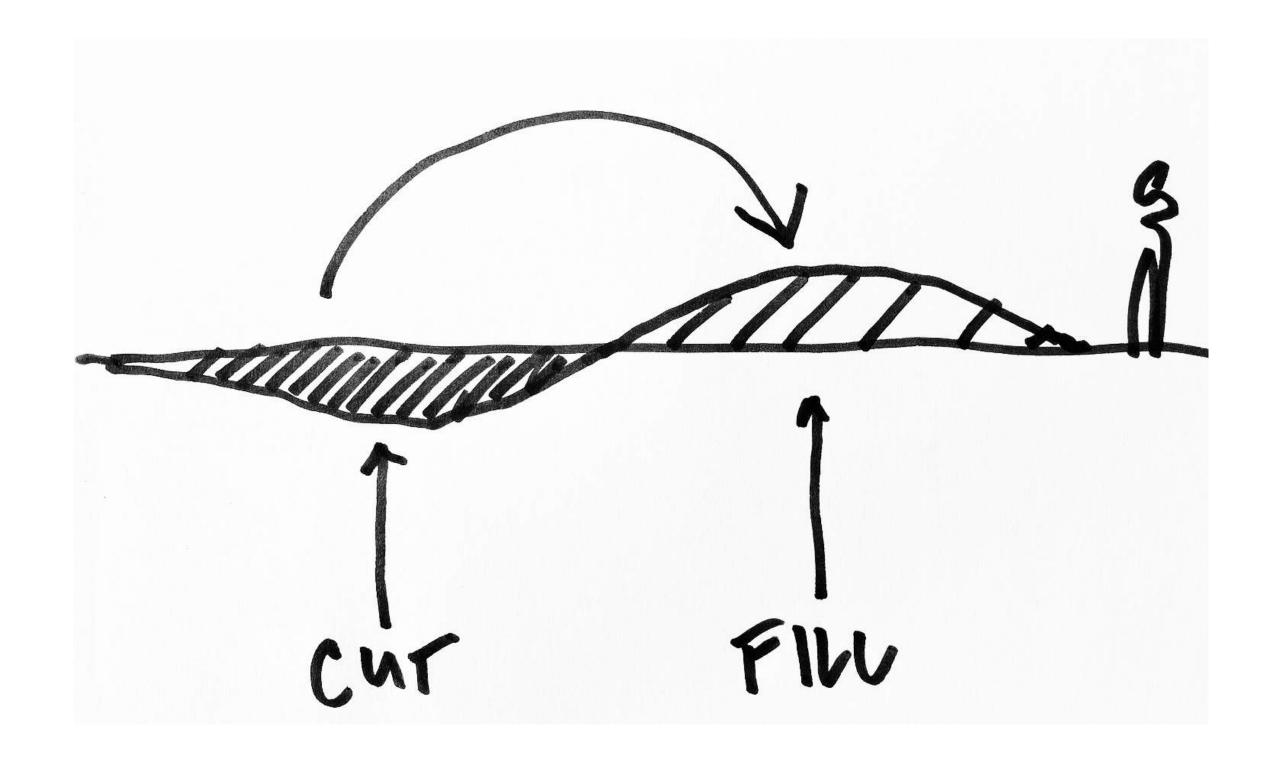




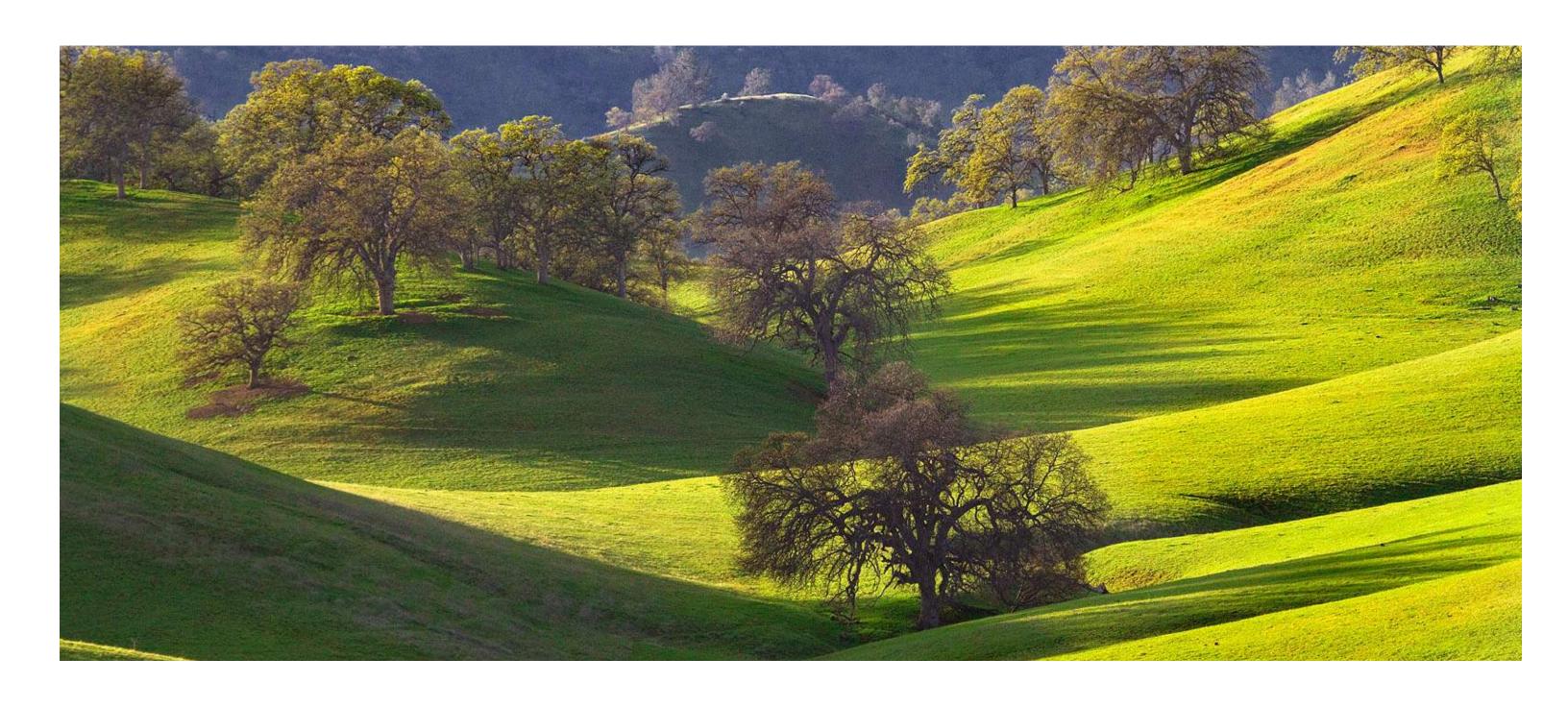




ABSTRACTING HILLS - GRADING STRATEGY



ABSTRACTING HILLS - GRADING STRATEGY



ABSTRACTING HILLS - PLANTING STRATEGY

High Points:

- Drought Tolerant
 No-Mow Lawn
- Seasonal Poppies& Wildflowers





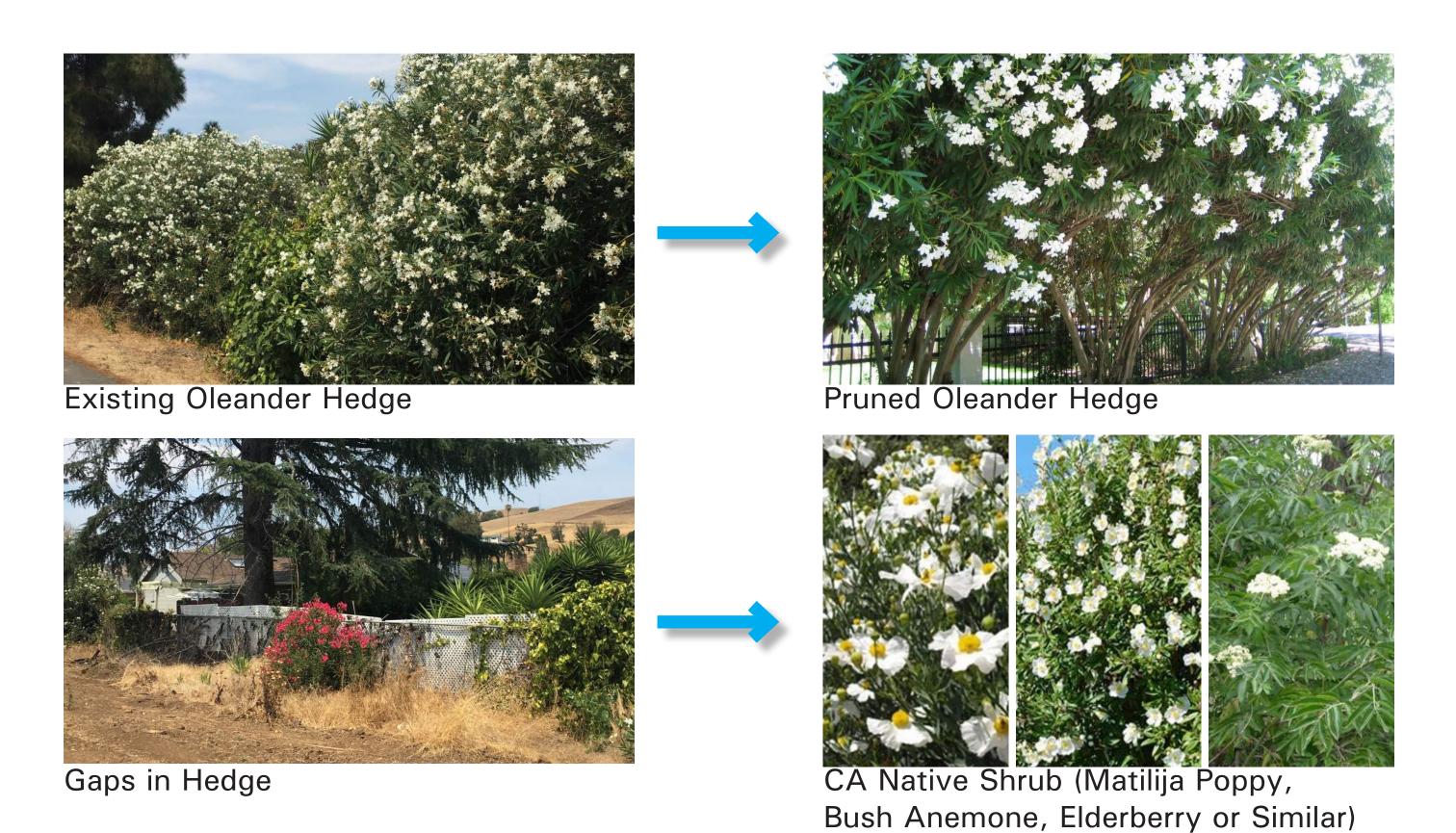
Low Points:

- Bioretention No-Mow Lawn
- Seasonal Lupine, Iris& Wildflowers





PRIVACY HEDGE



EXPANDED PAVER SPACE - UPCYCLED CONCRETE



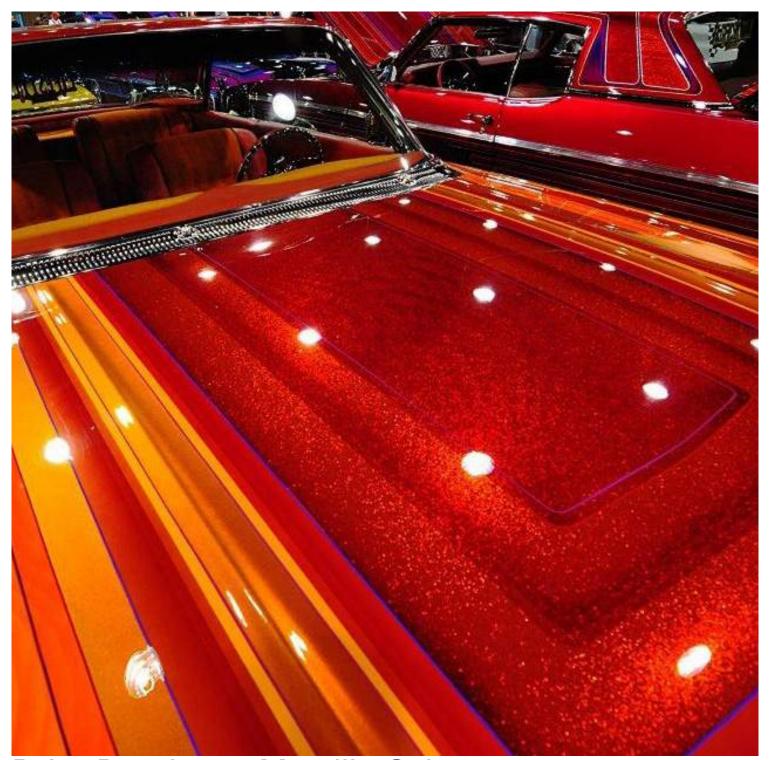


ART CROSSWALKS





SEATING AREA - UPCYCLED CITY BENCHES







Paint Benches a Metallic Color

SEATING AREA - UPCYCLED CITY TABLES



Available Tables in City of Hayward Storage Yard



Paint/Stain Tables a Vibrant Color

PARK GATEWAY - HAYWARD ARTIFACT







Precedent from Mia's Playground

UPCYCLED LUMBER





ILLUSTRATIVE PLAN



Approved Construction Budget of \$2,000,000 Includes:

Create East Bay Hills Abstracted Earth-Formations

Clean-Up Existing Asphalt Path Edge and Add DG Shoulder

Realign Existing Path at Two Points

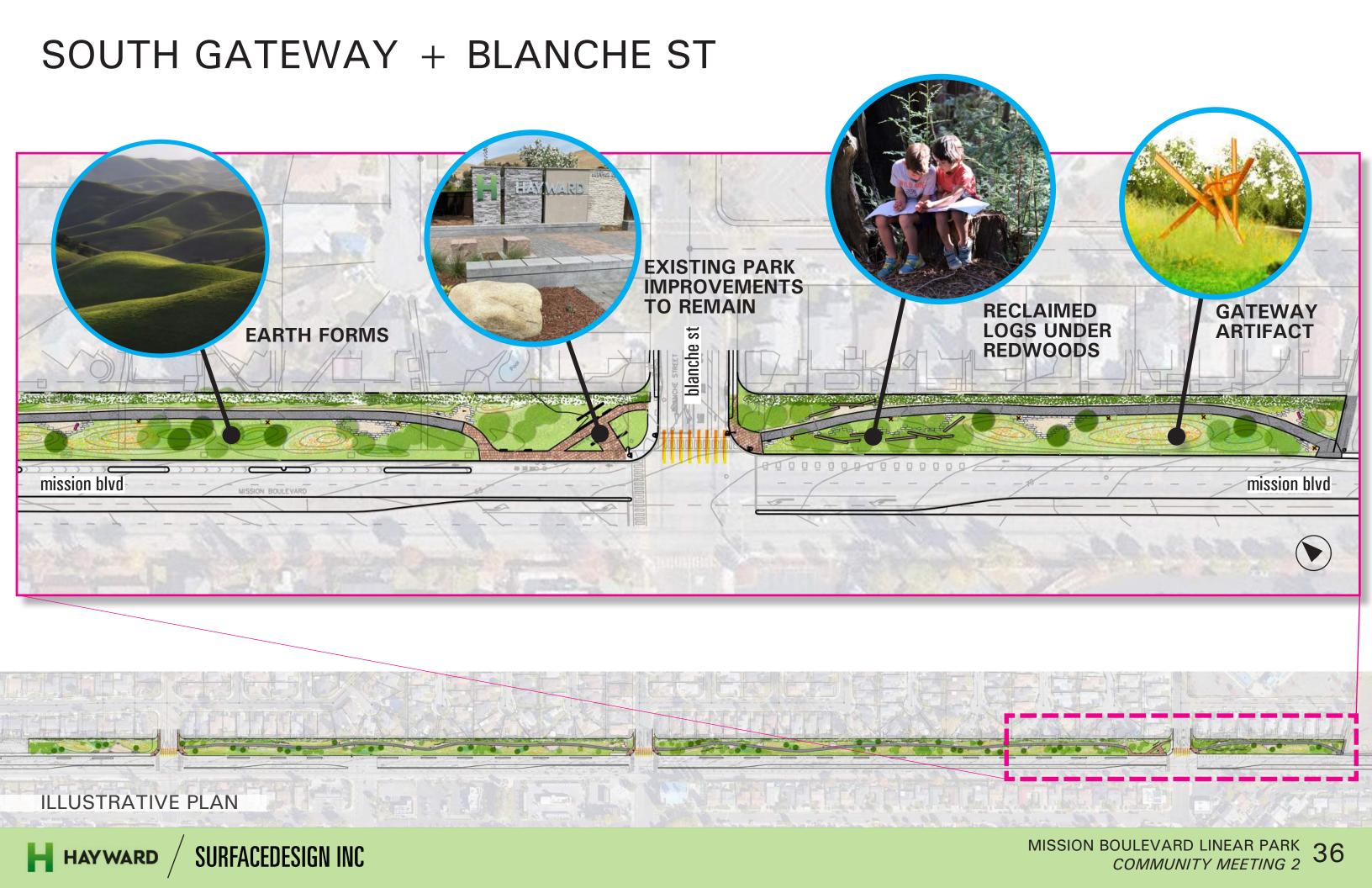
Use Recycled Concrete to Create Paved Spaces and Exploratory Pathways along Existing Path

Tidy up Existing Fence Line (Remove Invasive Species, Prune Oleander and Complete Cloud Hedge)

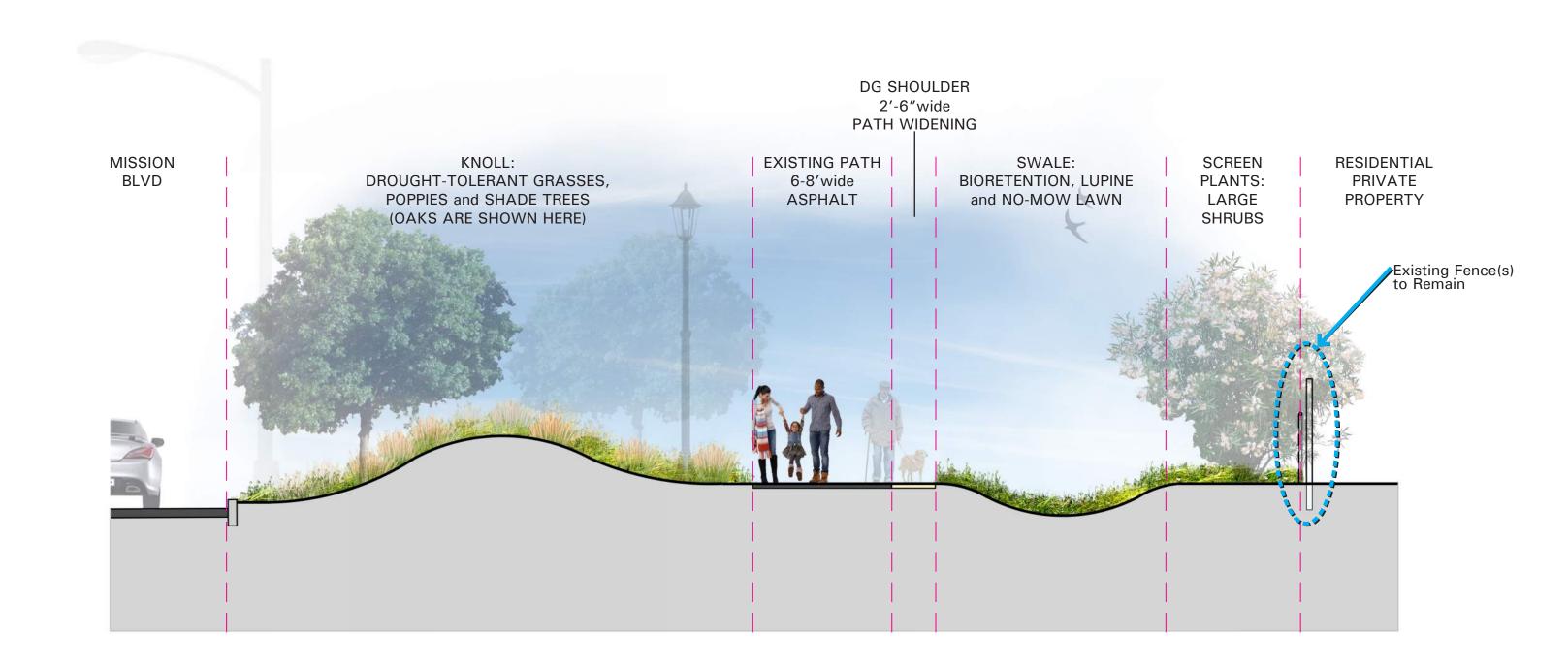
Plant No-Mow Sod and 20-25 Trees

Incorporate Upcycled Accent Seating

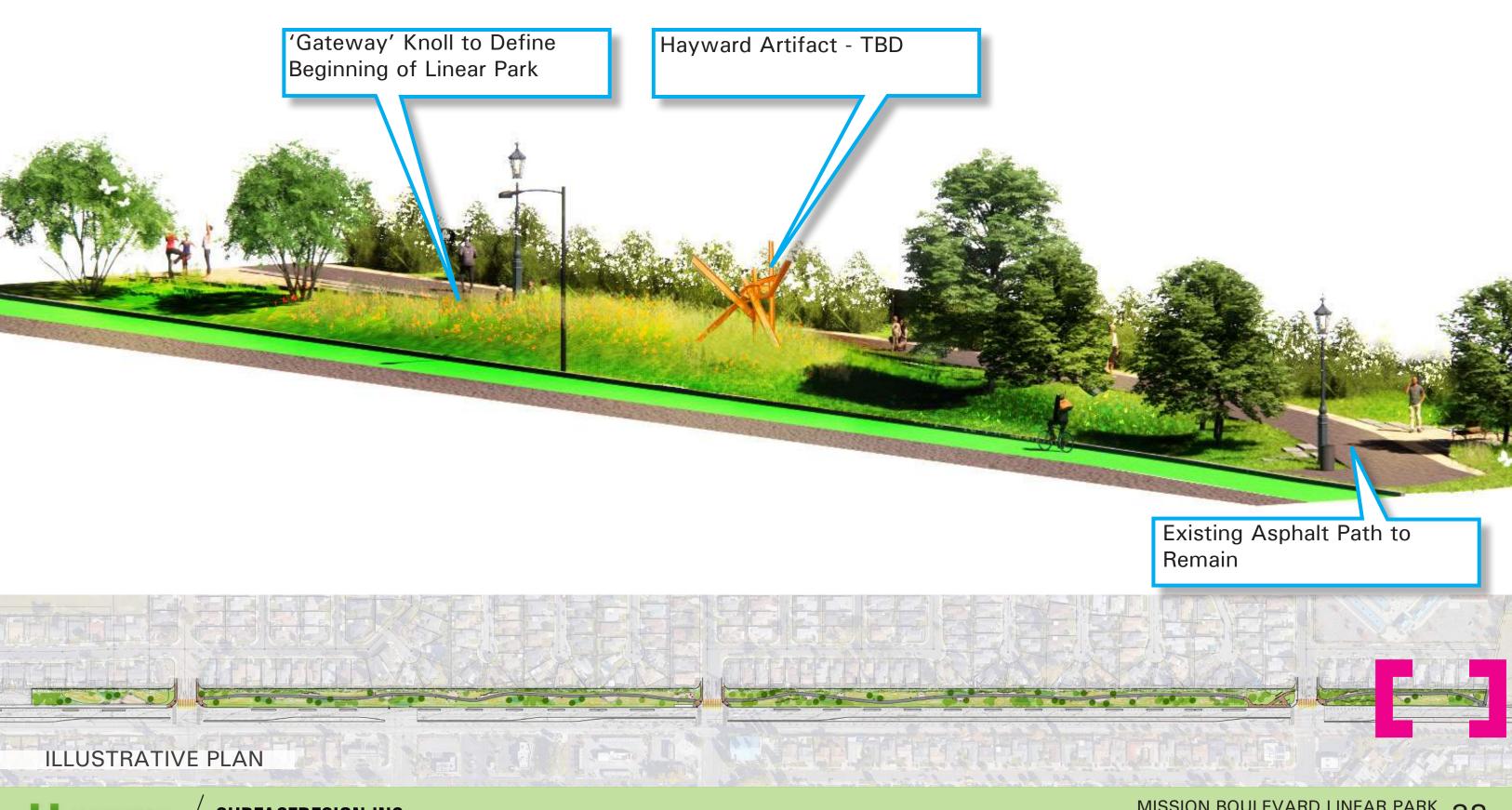
Implement City Standard Trash Receptacle and Dog Stations



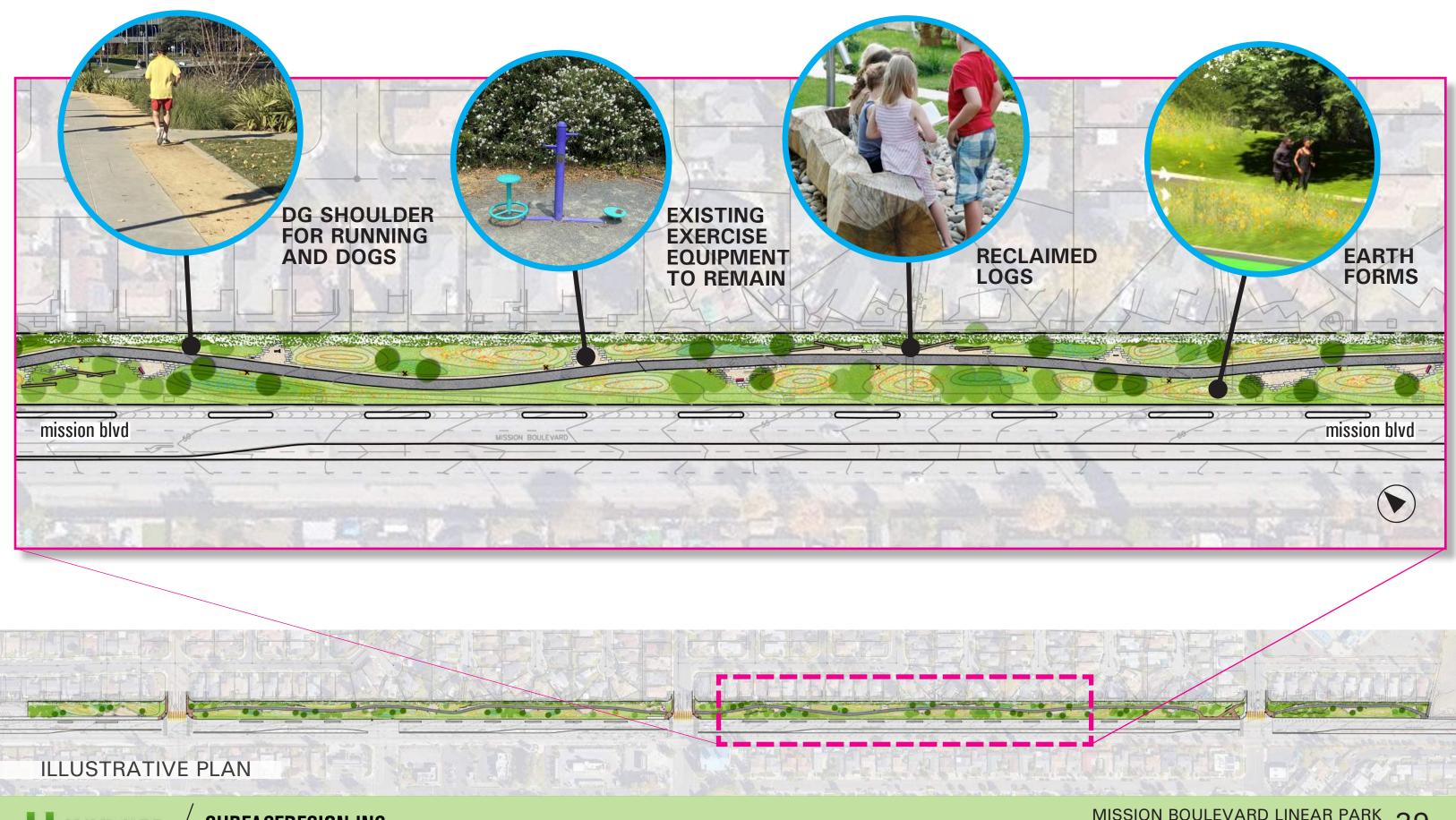
ABSTRACTING HILLS - TYPICAL SECTION



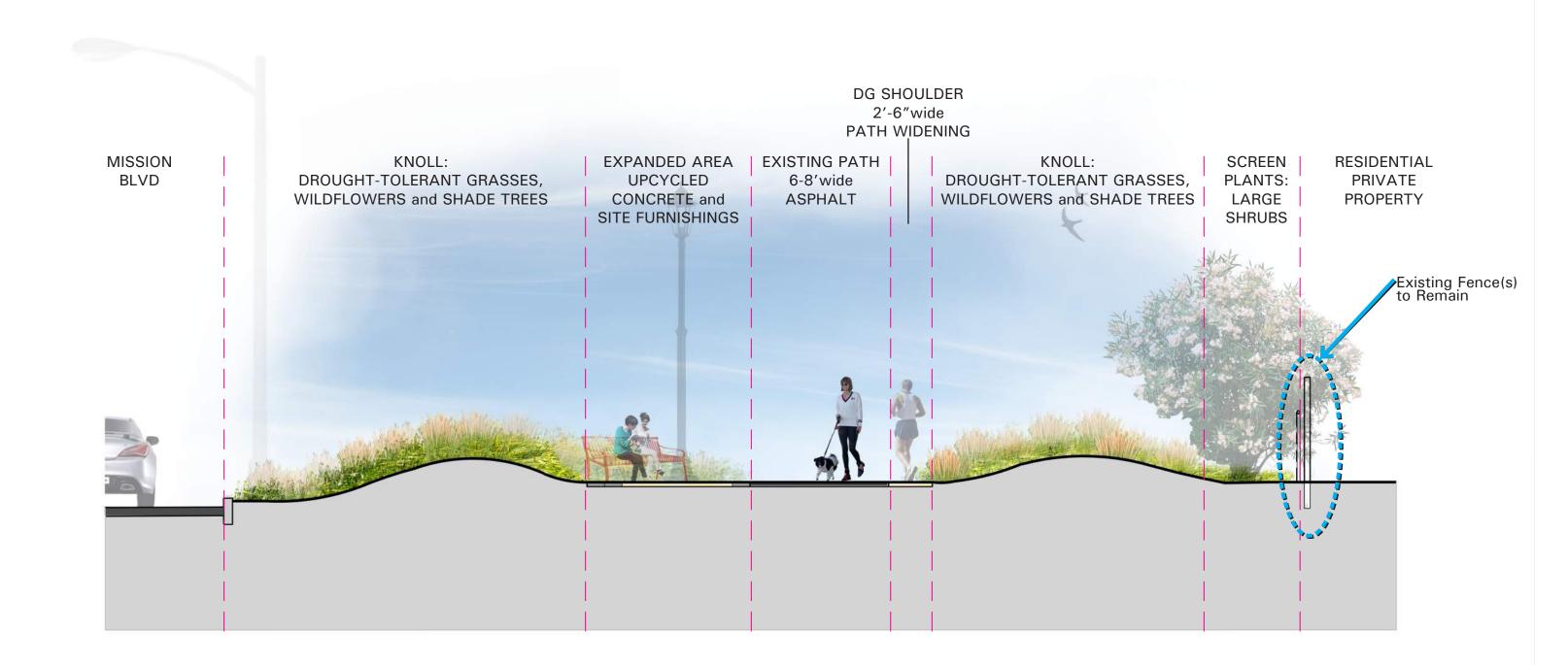
MOMENTS | PARK GATEWAY



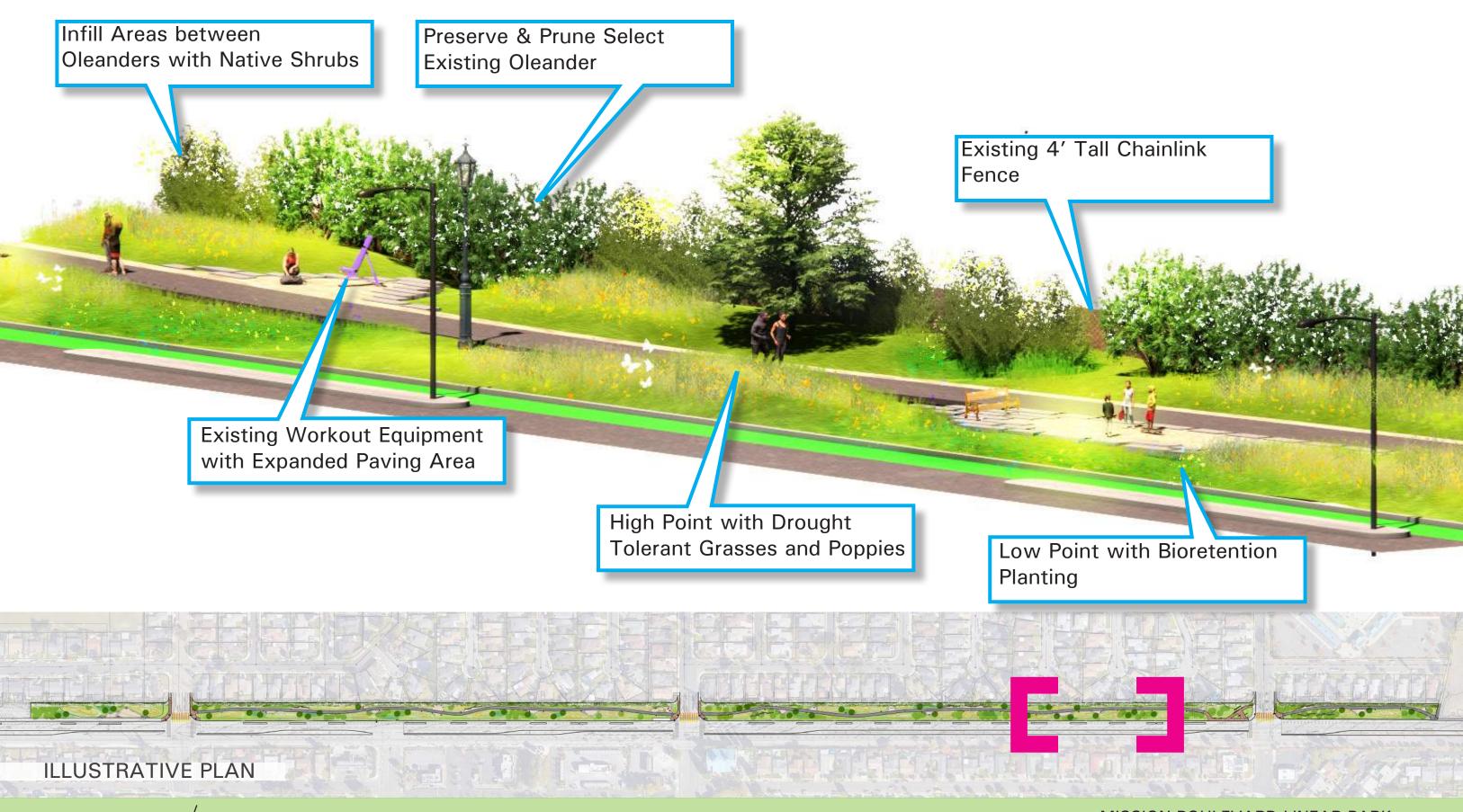
BLANCHE ST <> CORRINE ST



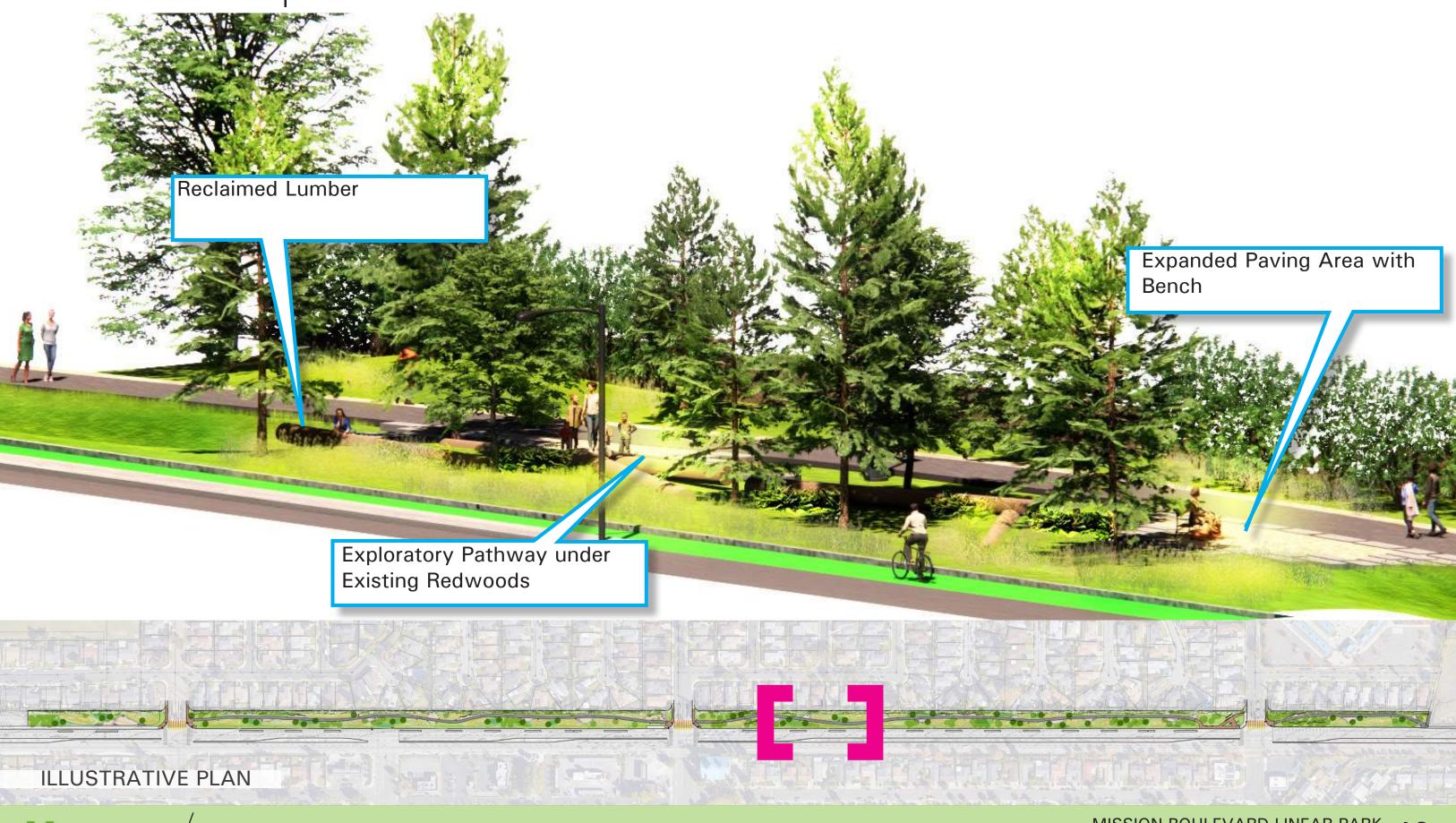
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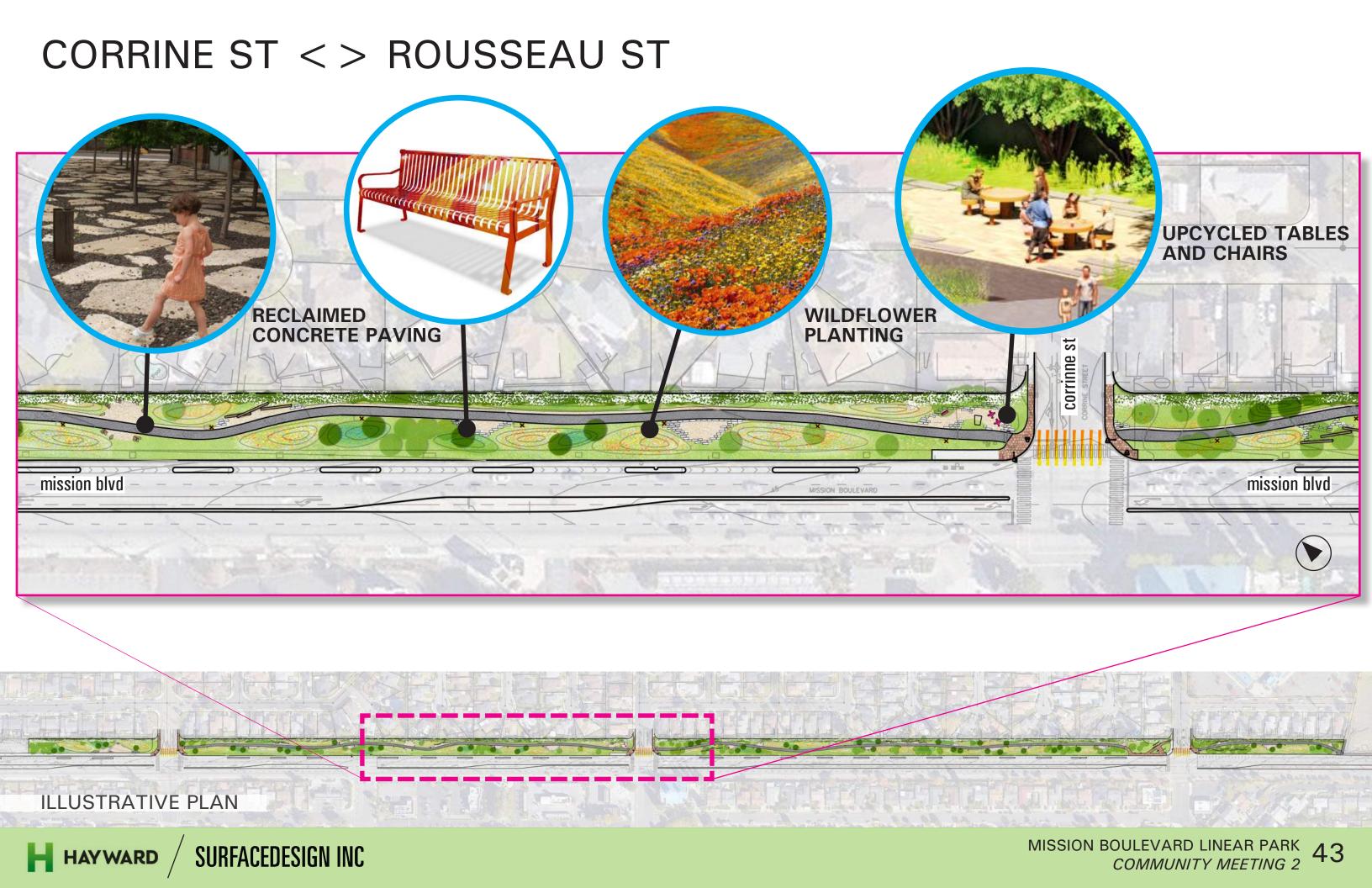


MOMENTS | GRADING STRATEGY

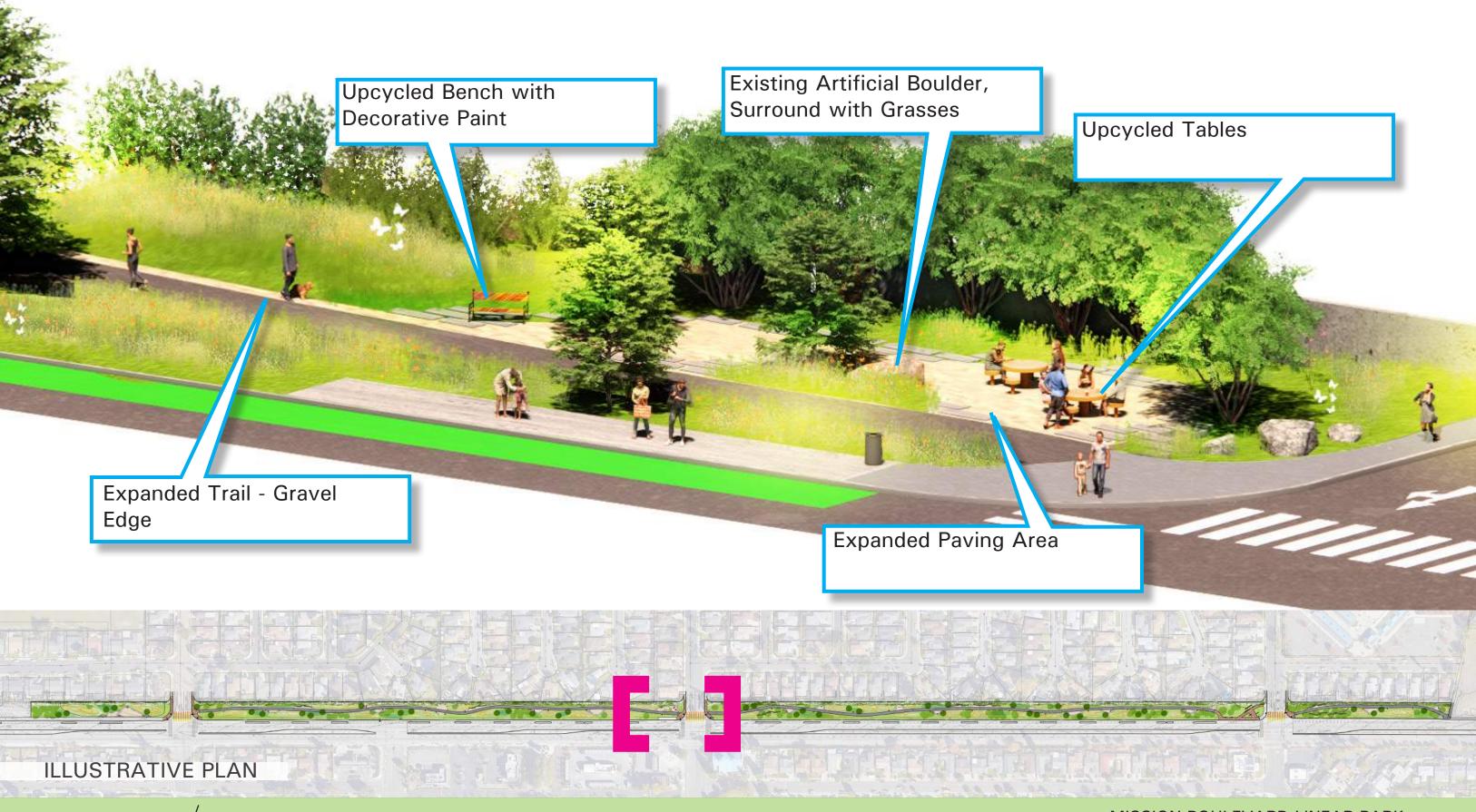


MOMENTS | REDWOOD GROVE

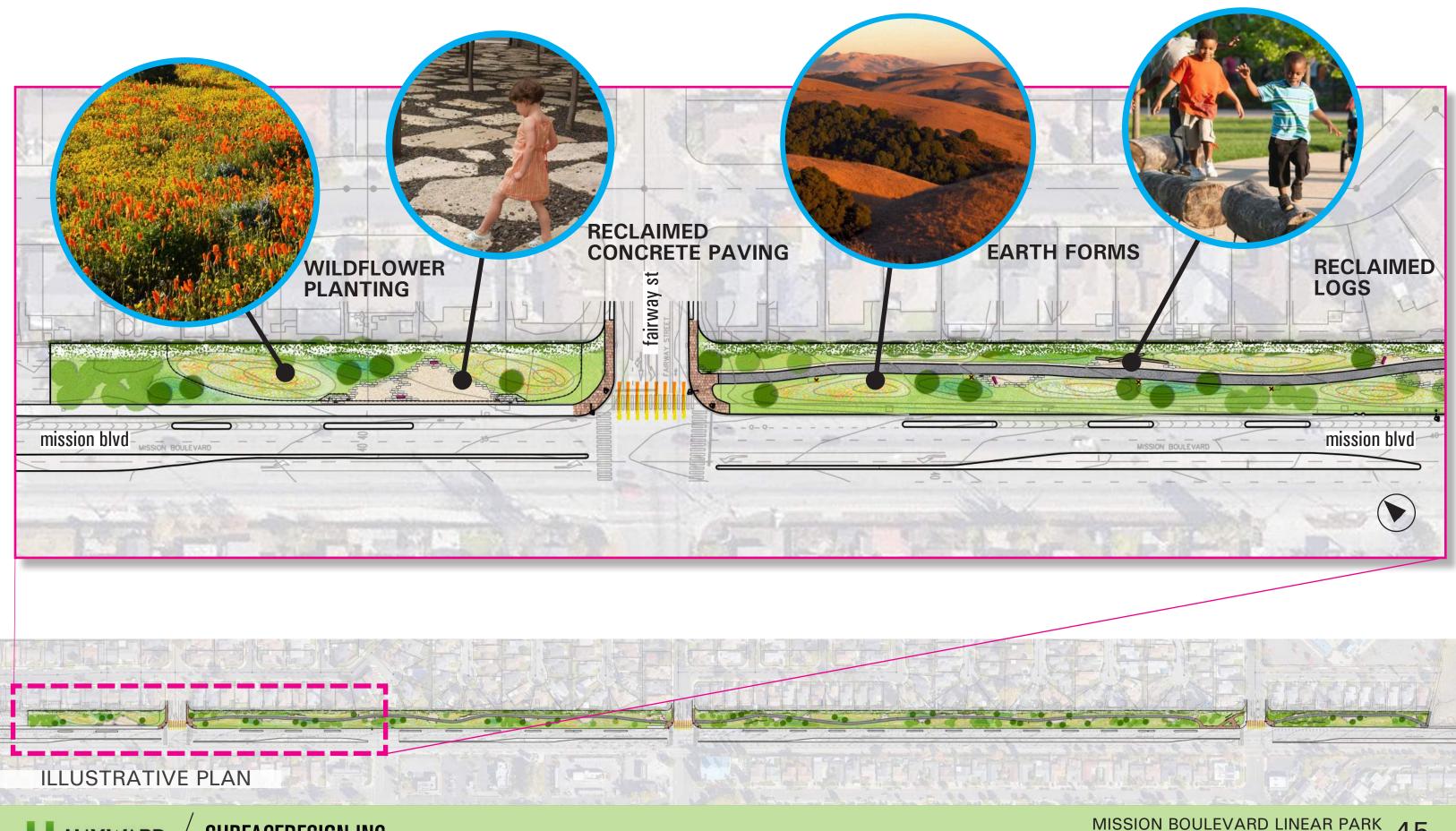




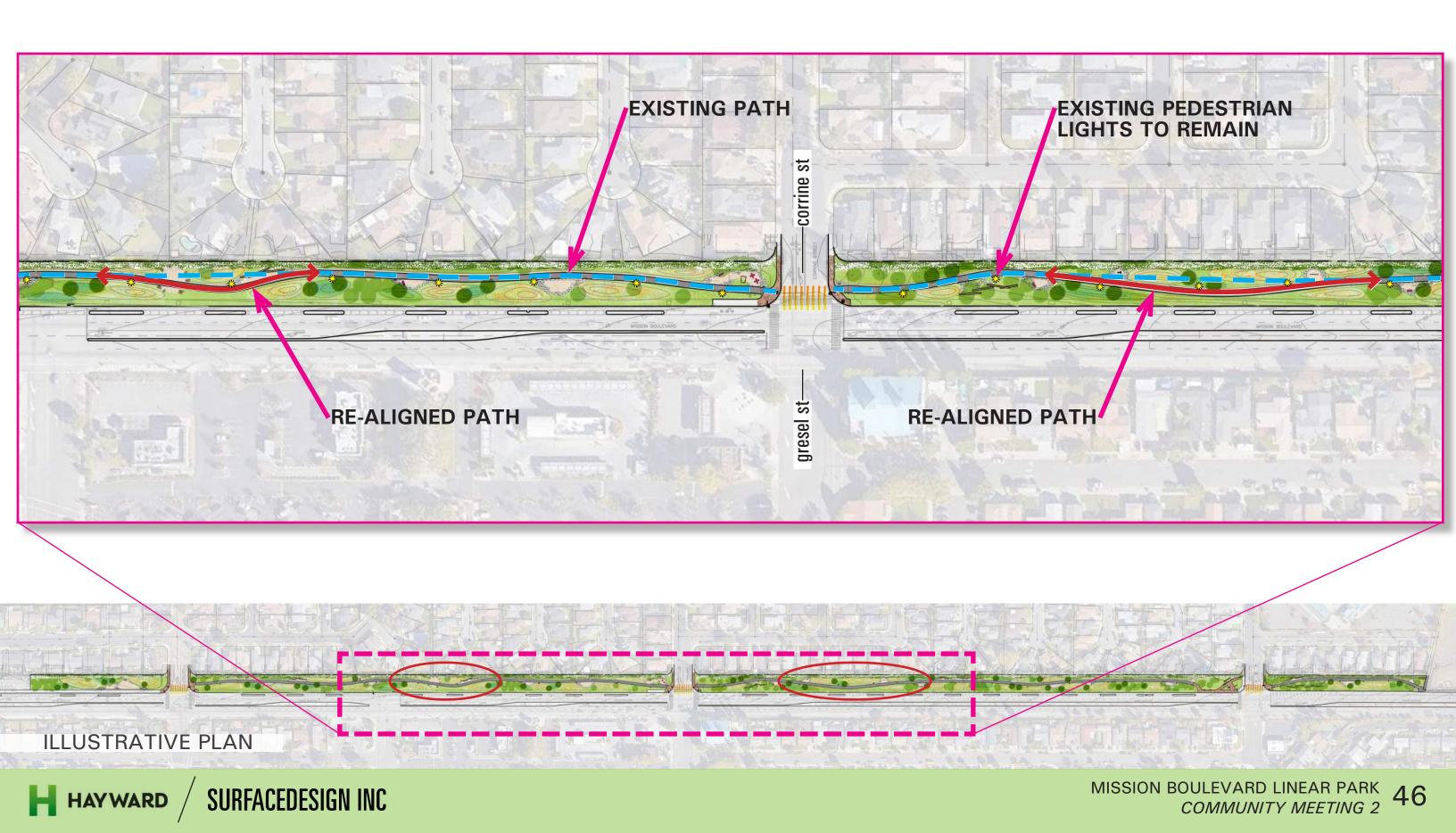
MOMENTS | SEATING AREA



FAIRWAY ST <> NORTH PARCEL



RE-ALIGN EXISTING PATH IN 2 PLACES



ILLUSTRATIVE PLAN



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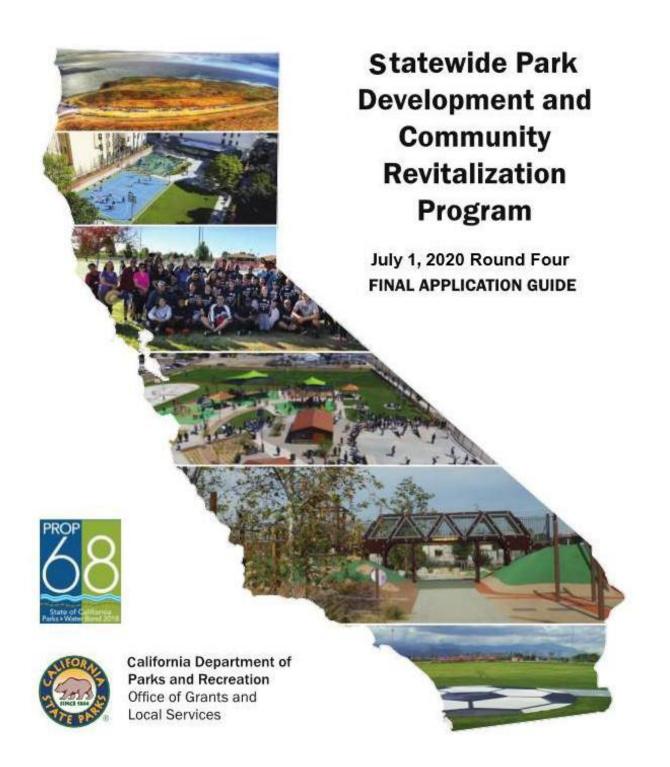
Plant No-Mow Sod and 20-25 Trees

Incorporate Upcycled Accent Seating

Implement City Standard Trash Receptacle and Dog Stations

GRANT PROCESS (ADDITIONAL FUNDING)

PROP 68 GRANT



The City will be Applying for Prop 68 Grant Funding for Mission Boulevard Linear Park.

Additional Funding will go Towards:

Additional Shade Trees and Plantings

Upgraded Pathway Paving

Realigned and Expanded Path Network

Art Crosswalks (All Crosswalks)

Upgraded Seating & Gathering Spaces

New 6' Tall Fence Upgrade

Exploratory Learning & Educational Signage

Boulders and Site Features

Upgraded Site Furnishings

Digital Projection

Fenced in Dog Area

ILLUSTRATIVE PLAN - additional funding



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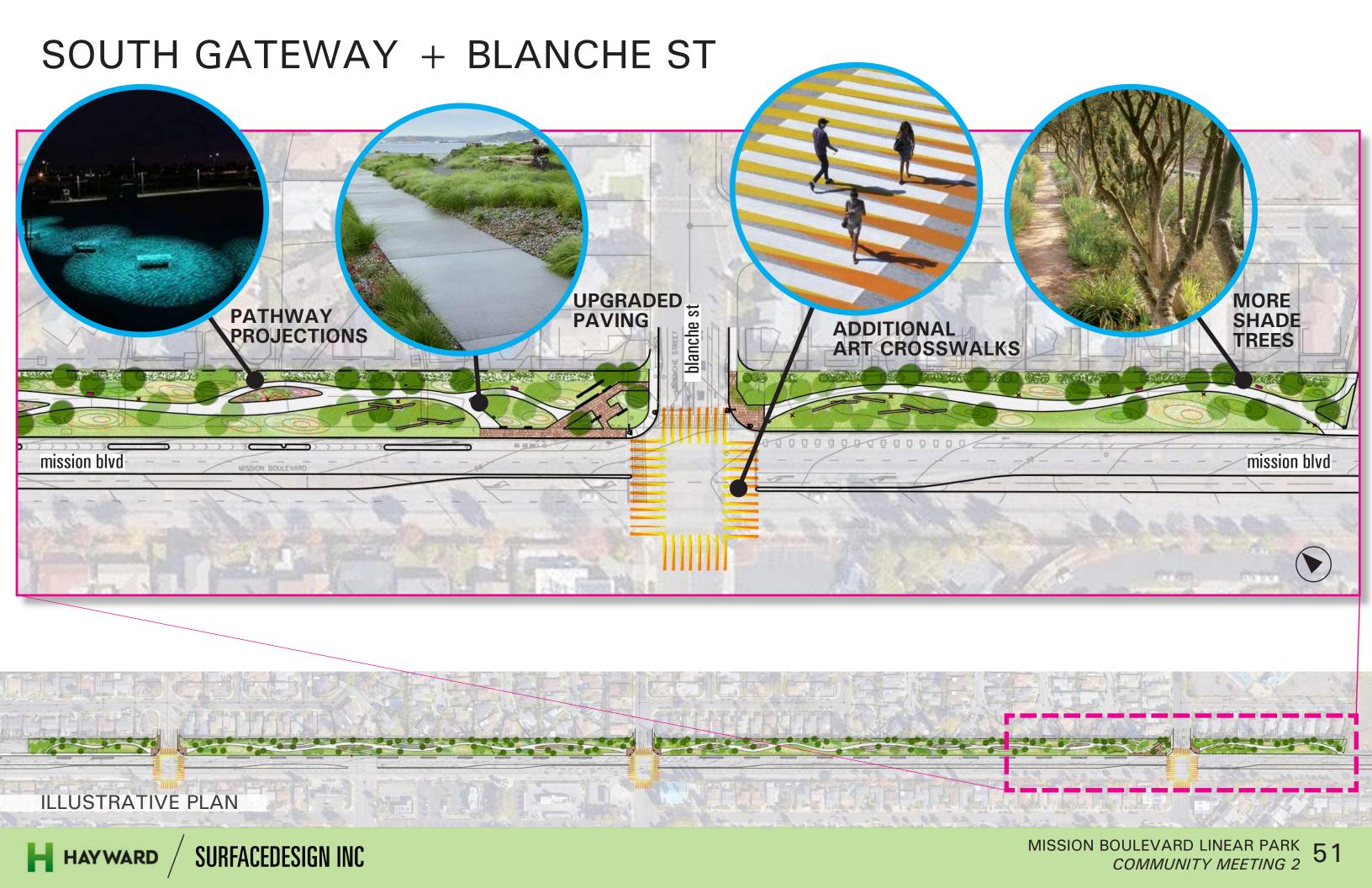
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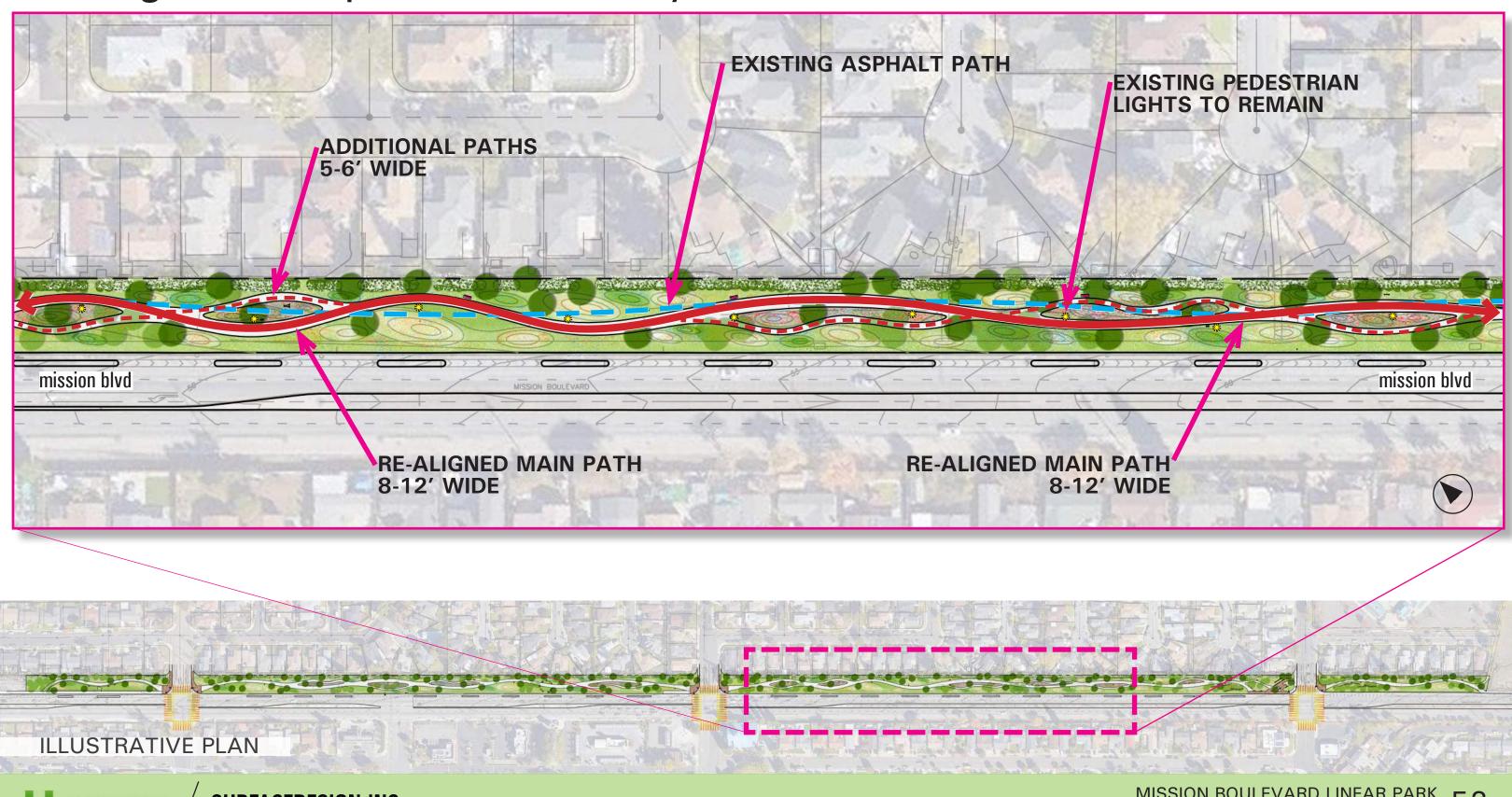
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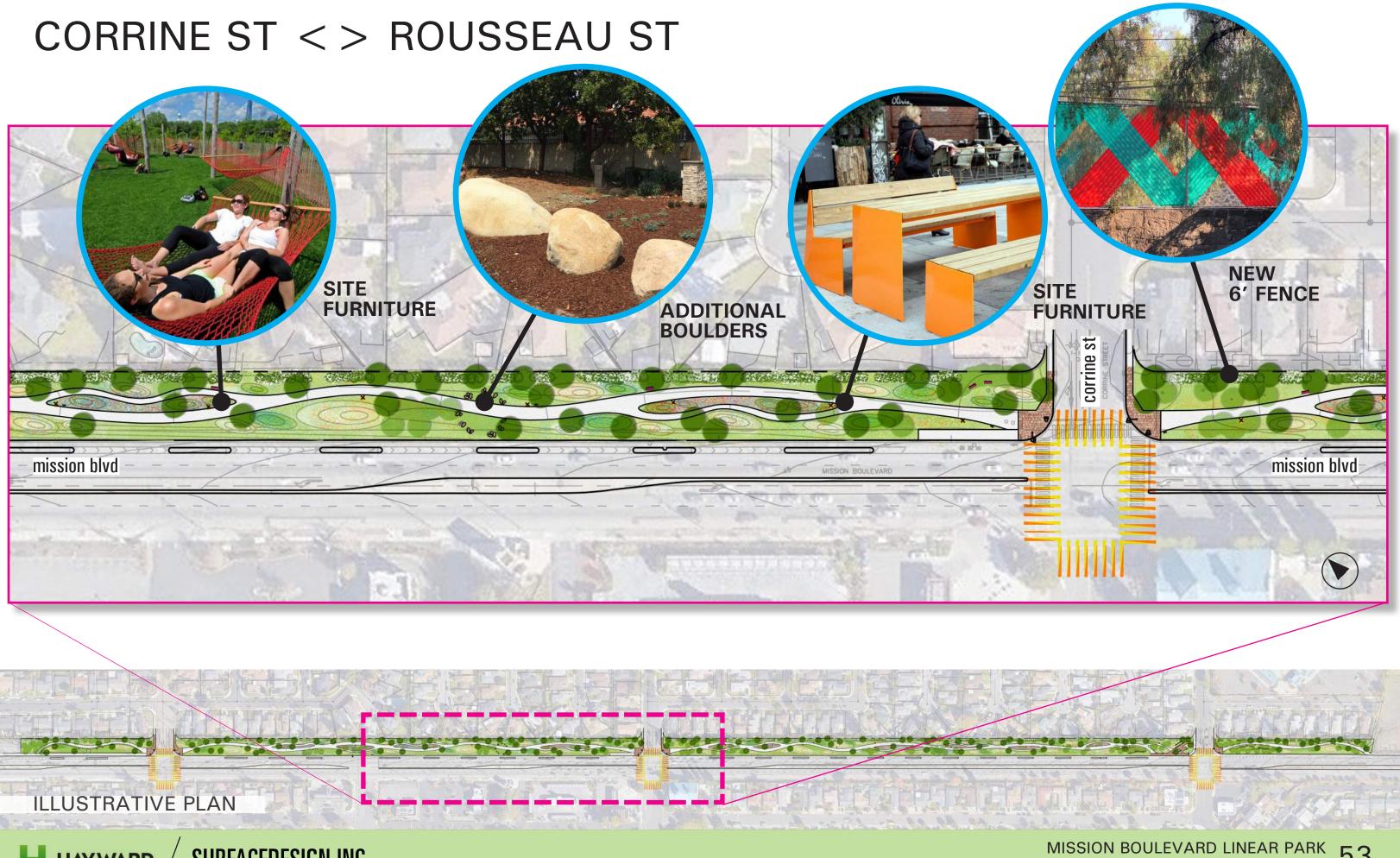
Boulders and Site Features

Digital Projection

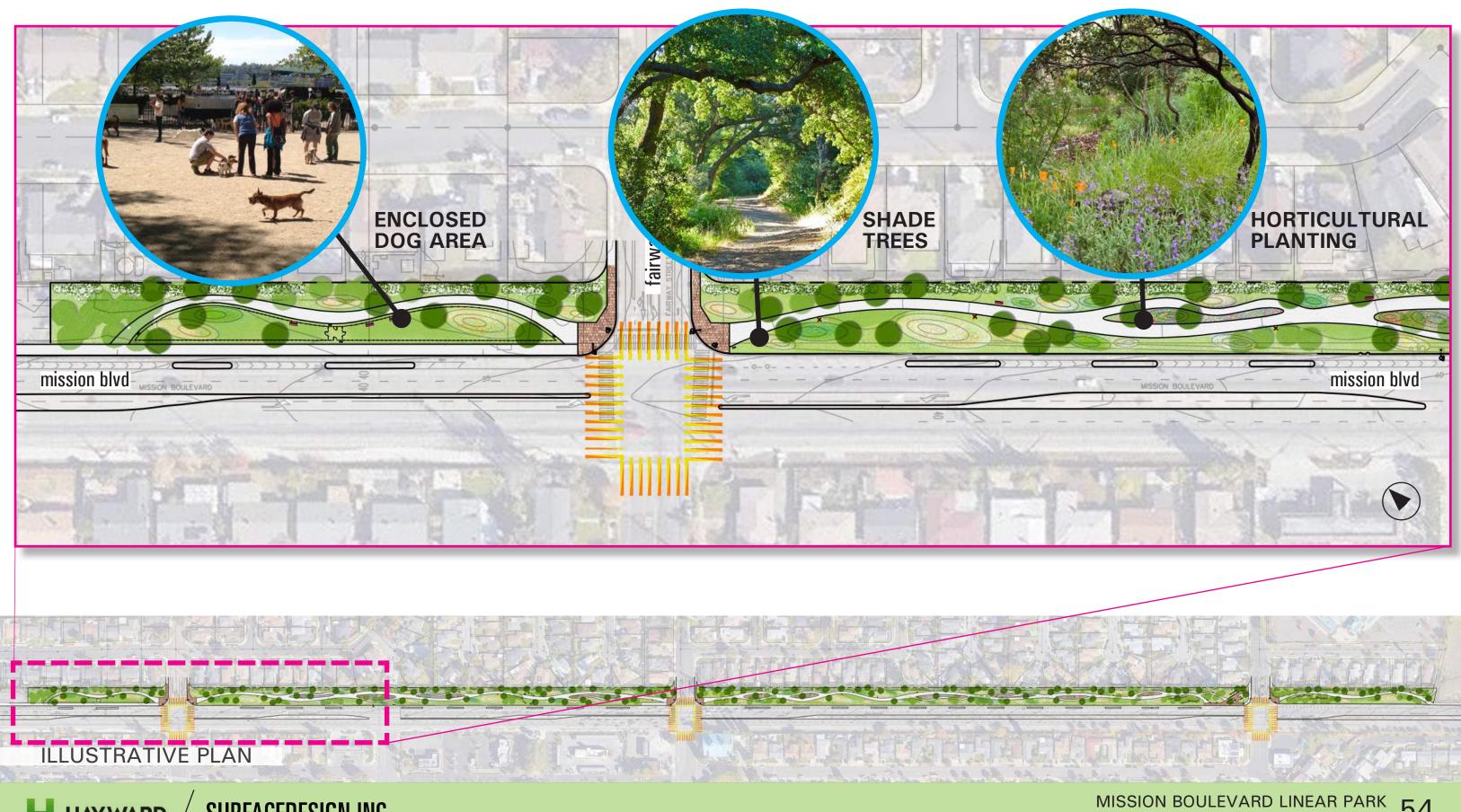


BLANCHE ST <> CORRINE ST Realign and Expanded Pathway





FAIRWAY ST <> NORTH PARCEL



0 & A







Thank you!

