

CITY OF SAN CARLOS DOWNTOWN IMPLEMENTATION PHASE 1

JUNE 9, 2025

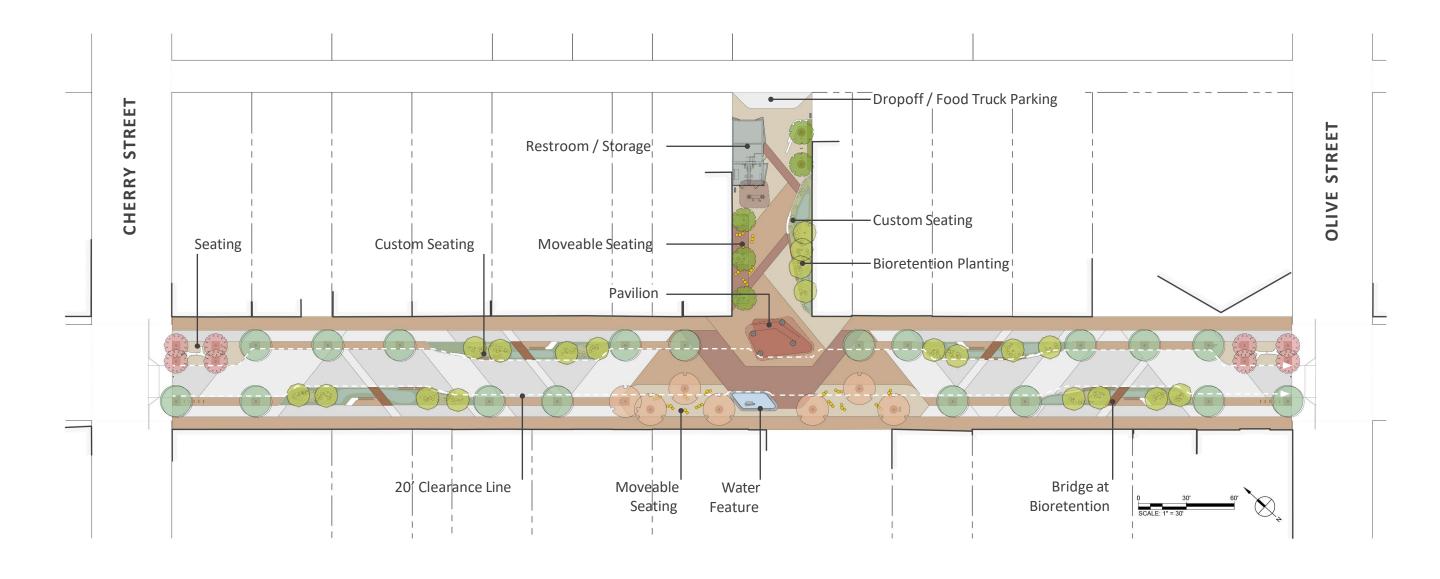
AGENDA OVERVIEW

- Design Development Progress
- Project Images
- Phase 1A/1B Delineation
- Cost Estimate
- Pavilion + Water Feature
- Furnishings + Materials
- Art Procurement Process

WHERE WE LEFT OFF SCHEMATIC DESIGN PLAN



CURRENT SITE DESIGN DESIGN DEVELOPMENT PLAN



BIRD'S EYE VIEW 700 LAUREL BLOCK



BIRD'S EYE VIEW HARRINGTON PARK + PLAZA



RENDERED VIEW HARRINGTON PARK



Looking through Harrington Park towards alley

RENDERED VIEW HARRINGTON PLAZA



Looking towards Harrington Park from Harrington Plaza



RENDERED VIEW LAUREL STREET BIORETENTION AREAS



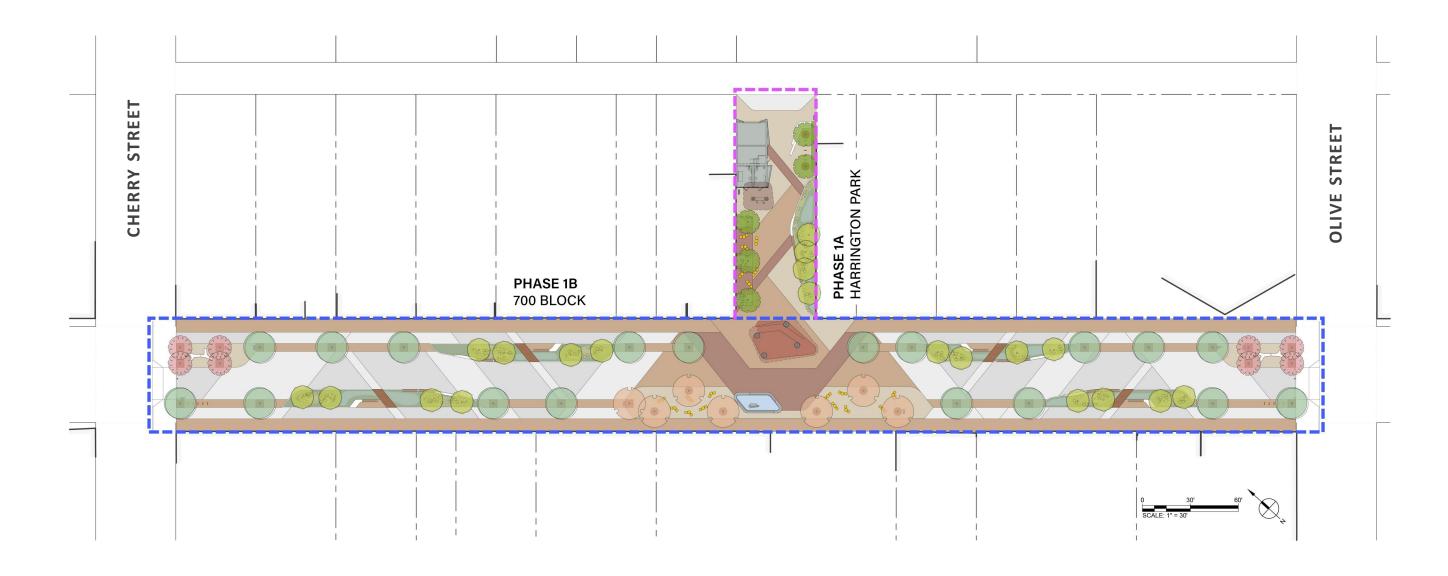
Looking towards Cherry Street from Laurel Street's pedestrian walk

BEACON HARRINGTON PARK @ ALLEY



Looking into Harrington Park from alley

PHASE 1A/1B DELINEATION



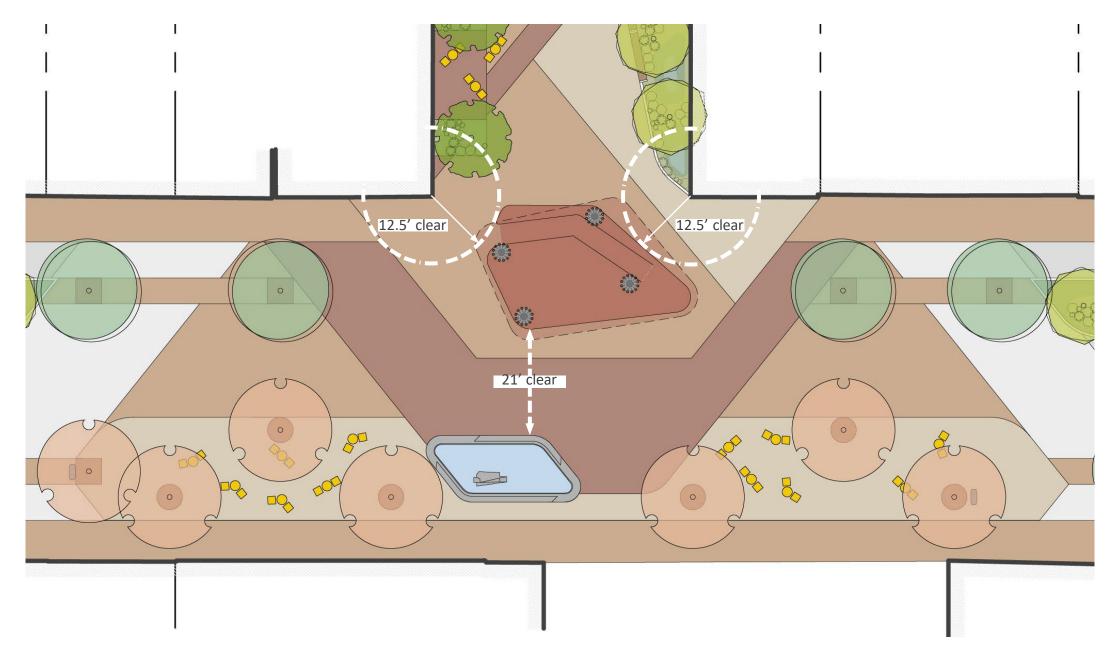
COST ESTIMATE PHASE 1

PHASE 1A - HARRINGTON PARK

PHASE 1B - 700 LAUREL STREET

HARDSCAPE	\$233,668	HARDSCAPE	\$1,688,347
LANDSCAPING	\$113,410	LANDSCAPING	\$244,423
SITE FURNISHINGS	\$55,795	SITE FURNISHINGS	\$555,193
MULTIPURPOSE BUILDING	\$1,656,250	WATER FEATURE	\$741,979
RESTROOM CANOPY	\$812,500	PAVILION CANOPY, STAGE & AV EQUIPMENT	\$2,456,250
TOTAL COST:	\$3,671,599	TOTAL COST:	\$9,523,287

PAVILION + WATER FEATURE LOCATION UPDATE



PAVILION DESIGN DEVELOPMENT



Looking from Harrington Plaza on Laurel Street towards Harrington Park



PAVILION DESIGN DEVELOPMENT



Looking south down Laurel Street towards Harrington Park and Plaza



WATER FEATURE PREVIOUS DESIGN







WATER FEATURE DESIGN DEVELOPMENT







SITE FURNISHINGS DESIGN DEVELOPMENT



Bench *Twig,* Landscapeforms



Cafe Table + Chairs

Parc Centre, Landscapeforms
*powdercoat color options available



Custom Benches





SITE ELEMENTS DESIGN DEVELOPMENT



Emerson, Landscapeforms
*powdercoat color options available



Waste Receptacles

Multiminium, mmcite



Hydraulic Bollards



Bottle Filling Station Elkay

*powdercoat color options available



Tree Grate 1

Spin, Iron Age (5' dia.)

*Cast Iron w/ or w/o BOOF finish available



Tree Grate 2

Rain, Iron Age (5' x 5')

*Cast Iron w/ or w/o BOOF finish available



Trench Drain

Rain, Iron Age

*Cast Iron w/ or w/o BOOF finish available



Pedestrian Bridge
Rain, Iron Age (Custom)
*Cast Iron w/ or w/o BOOF finish available

PAVING MATERIALS PALETTE



Unit Paver 1, Permeable

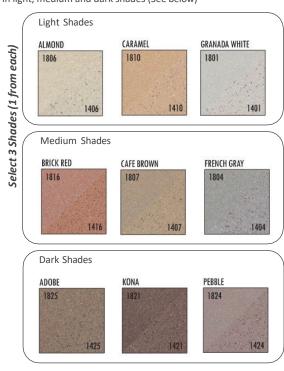
Narrow Modular Pavers (3" X 9"), Stepstone in medium shade (See below)





Unit Paver 2

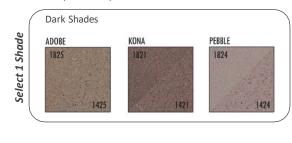
Narrow Modular Pavers (6" X 12"), Stepstone in light, medium and dark shades (See below)





Unit Paver 3

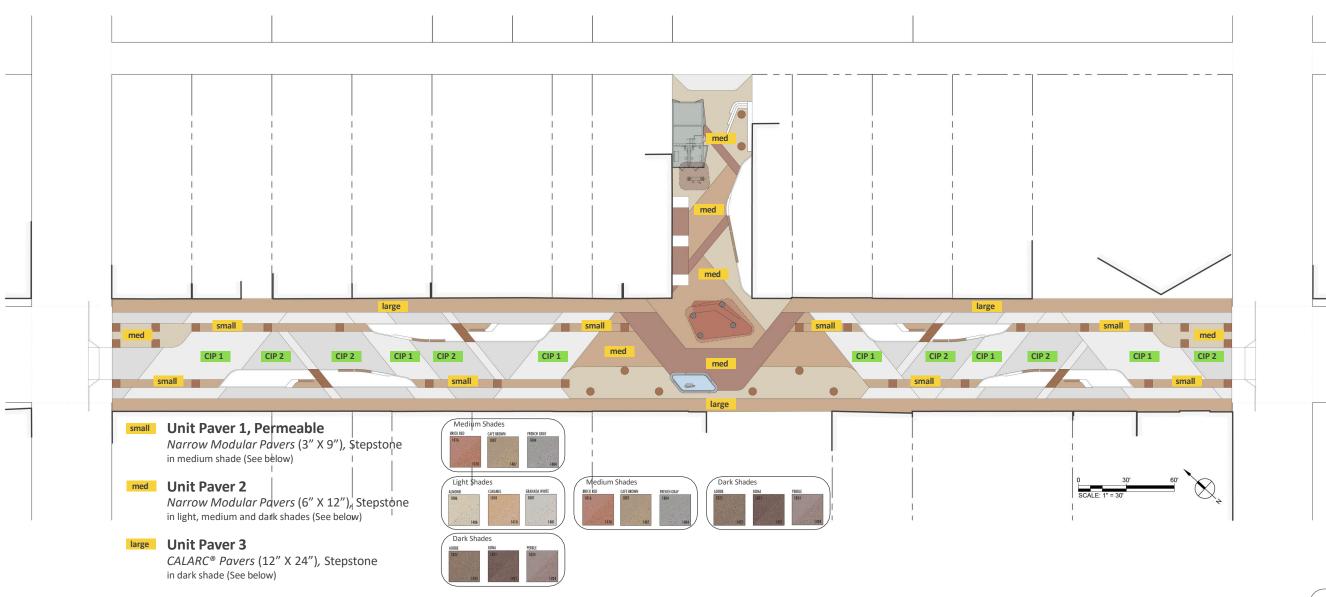
CALARC® Pavers (12" X 24"), Stepstone in dark shade (See below)





C.I.P Concrete 1 & 2 in light and dark grey

PAVING SITE PLAN



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PLANTING DESIGN DEVELOPMENT









California Sycamore Platanus racemosa 'Roberts'

Canby Oak

Quercus canbyi

*Semi-evergreen species

Mesa Glow Maple Acer grandidentatum

Engelmann Oak
Quercus engelmannii
*Evergreen species



Two-colored Kangaroo Paw Anigozanthos bicolor



Beach Sagewort Artemisia Pycnocephala



Blue Fescue Festuca glauca 'Elijah Blue'



Berkeley Sedge Carex divulsa c. tumulicola



Narrow-leaf Chalksticks Senecio vitalis



Seep Monkey Flower Mimulus guttatus



Autumn moor grass Sesleria autumnalis



Giant Chain Fern Woodwardia fimbriata



Salt Grass Distichlis spicata



California Field Sedge Carex praegracilis

Dry

Wet

LIGHTING PHASE 1A AND PHASE 1B



14' Pole Mounted Area Light



LED Bollard BEGA



Path Light INTERLUX, Dirigo

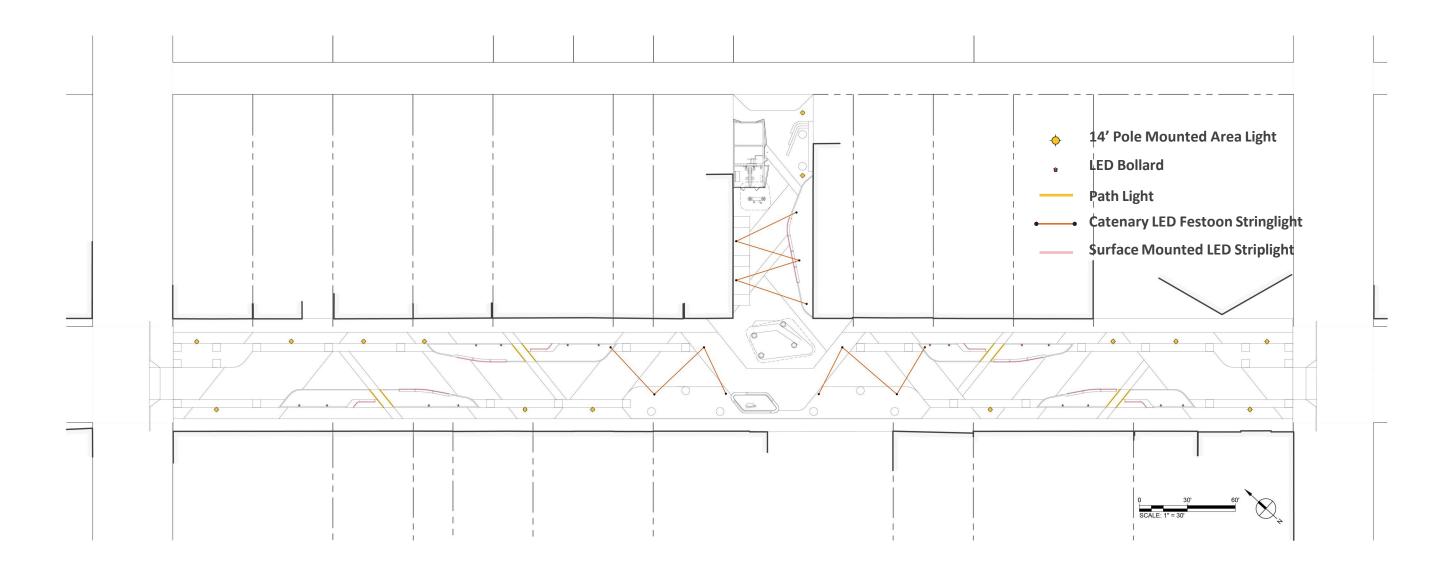


Catenary LED Festoon Stringlight PRIMUS



Surface Mounted LED Striplight

LIGHTING SITE PLAN



PUBLIC ART PROCUREMENT PROCESS

