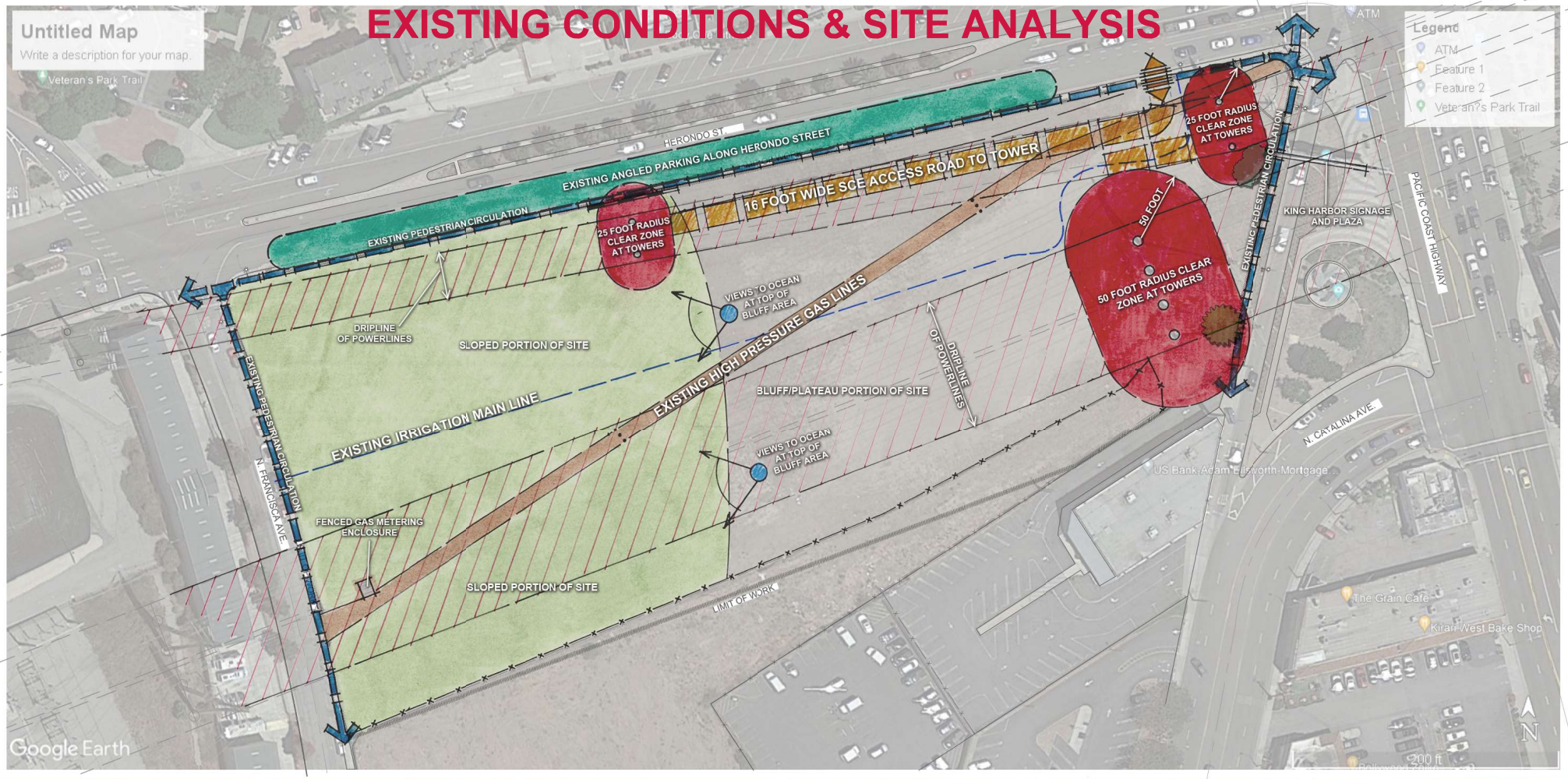
EXISTING CONDITIONS & SITE ANALYSIS



EXISTING SITE PHOTOS

More To Sea redondo BEACH

SCE COMMUNITY NATURE PARK

SCALE: 1" = 30'

ARCHITERRA DESIGN GROUP
LANDSCAPE ARCHITECTURE AND PLANNING
10221-A TRADEMARK ST., RANCHO CUCAMONGA, CALIFORNIA 91730 PH: (909) 484-2800

CONCEPTUAL LANDSCAPE MASTER PLAN

COASTAL STRAND PLANT COMMUNITY

The Coastal Strand Plant Community hugs the California coastline and is heavily influenced by salt spray and wind. This community establishes in high sodium soils of sand and silt. There is low species diversity within this community due to the harsh conditions of salt. wind. and sun exposure. Many of the adapted plants are prostrate with spreading roots and a deep tap root to help anchor them into the shifting sands.

COASTAL SAGE SCRUB COMMUNITY

The Coast Sage Scrub Community also referred to as "soft chapparal" occurs in dry but foggy coastal areas where marine influence and light rains allow the plants to capture water via their foliage and shallow rooting systems. This community is highly adapted to drought. even going drought deciduous during the hottest summer months. This plant community supports a wide variety of insects, birds, and reptiles, including the Coastal California Gnatcatcher.

COASTAL PRAIRIE GRASSLANDS

The Coastal Prairie Grassland Community is one of the most biodiverse native plant communities in California. This community consists of deep-rooted perennial grasses, forbs, wildflowers, and woody shrubs. Many animals including birds, mammals, insects, and reptiles depend on the resources found in coastal prairies for shelter, food and nesting materials.

More To Sea redondo BEACH

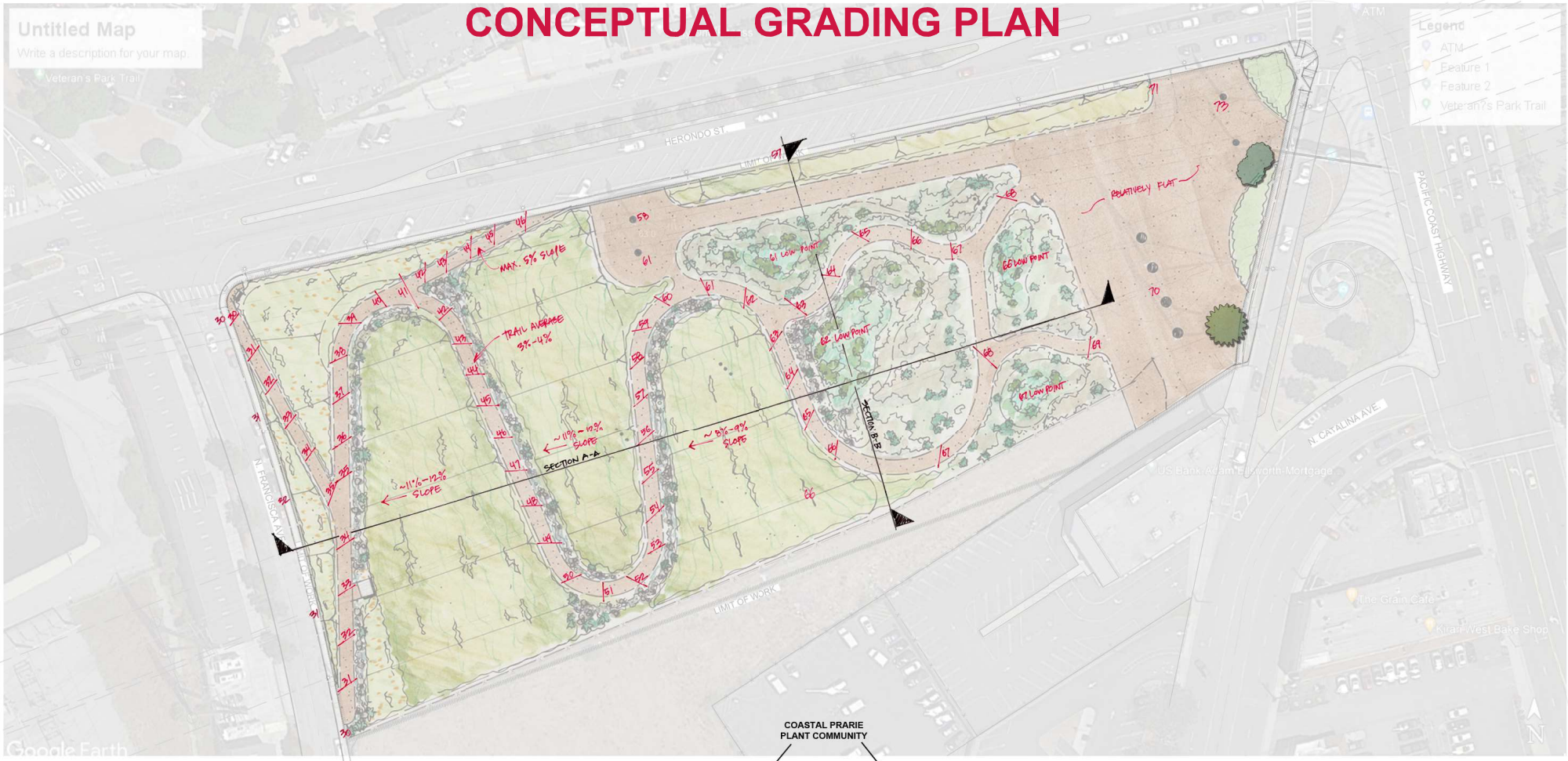
SCE COMMUNITY NATURE PARK

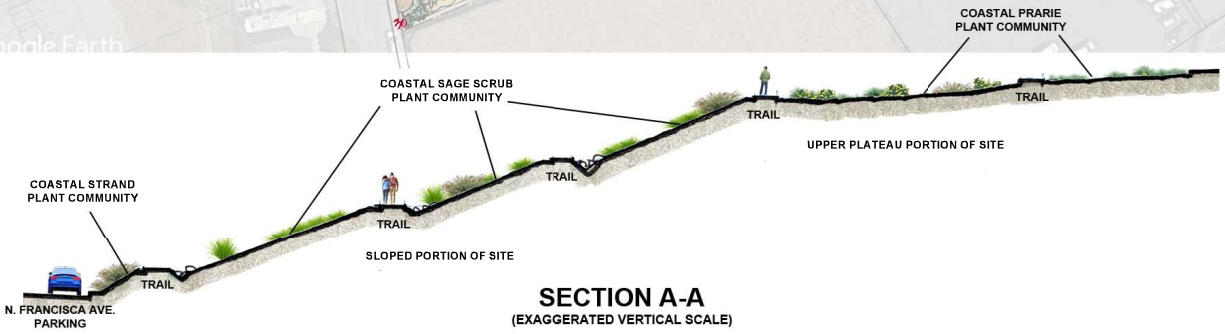
0' 30' 60' 120'
SCALE: 1" = 30'

NORTH

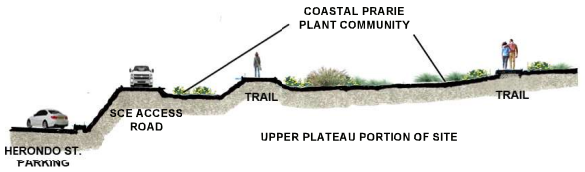
ARCHITERRA DESIGN GROUP
LANDSCAPE ARCHITECTURE AND PLANNING
10121-A TRADEMARK ST., RANCHO CUCAMONGA, CALIFORNIA 91730 PH: (909) 484-2800

CONCEPTUAL GRADING PLAN





SECTION A-A
(EXAGGERATED VERTICAL SCALE)



SECTION B-B
(EXAGGERATED VERTICAL SCALE)

More To Sea™ redondo BEACH

SCE COMMUNITY NATURE PARK

0' 30' 60' 120'
SCALE: 1" = 30'

NORTH

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FEATURED NATIVE PLANT COMMUNITIES

CALIFORNIA COASTAL STRAND PLANT COMMUNITY

Yellow Sand Verbena - *Abronia latifolia*

Sand Verbena - *Abronia maritma*

Western Yarrow - *Achillea millefolium californica*

Nuttall's Milkvetch - *Astragalus nuttallii*

Beach Saltbush - *Atriplex leucophylla*

Dune Sedge - *Carex pansa*

Mock Heather - *Ericameria ericoides*

Dune Grass - *Leymus mollis*

COASTAL SAGE SCRUB PLANT COMMUNITY

Quail Bush - *Atriplex lentiformis*

California Bush Sunflower - *Encelia californica*

California Buckwheat - *Eriogonum fasciculatum*

California Mugwort - *Artemisia douglasiana*

California Sagebrush - *Artemisia californica*

Island Paintbrush - *Castilleja foliolosa Calflora*

Black Sage - *Salvia mellifera*

Menzies' Goldenbush - *Isocoma menziesii*

CALIFORNIA COASTAL PRAIRIE PLANT COMMUNITY

Whitetip Clover - *Truifolium variegatum*

Cinquefoil - *Potentilla gracilis*

Dotseed Plantain - *Plantago erecta*

Blue-eyed Grass - *Sisyrinchium bellum*

California Oatgrass - *Danthonia californica*

Tufted Hairgrass - *Deschampsia cespitosa*

Blue Wild Rye - *Elymus glaucus*

Pacific Reed Grass - *Calamagrostis nutkaensis*

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SCE COMMUNITY NATURE PARK

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CONCEPTUAL LANDSCAPE MASTER PLAN

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SCE COMMUNITY NATURE PARK

PHASE 1 IMPROVEMENTS

0' 30' 60' 120'
SCALE: 1" = 30'

NORTH

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