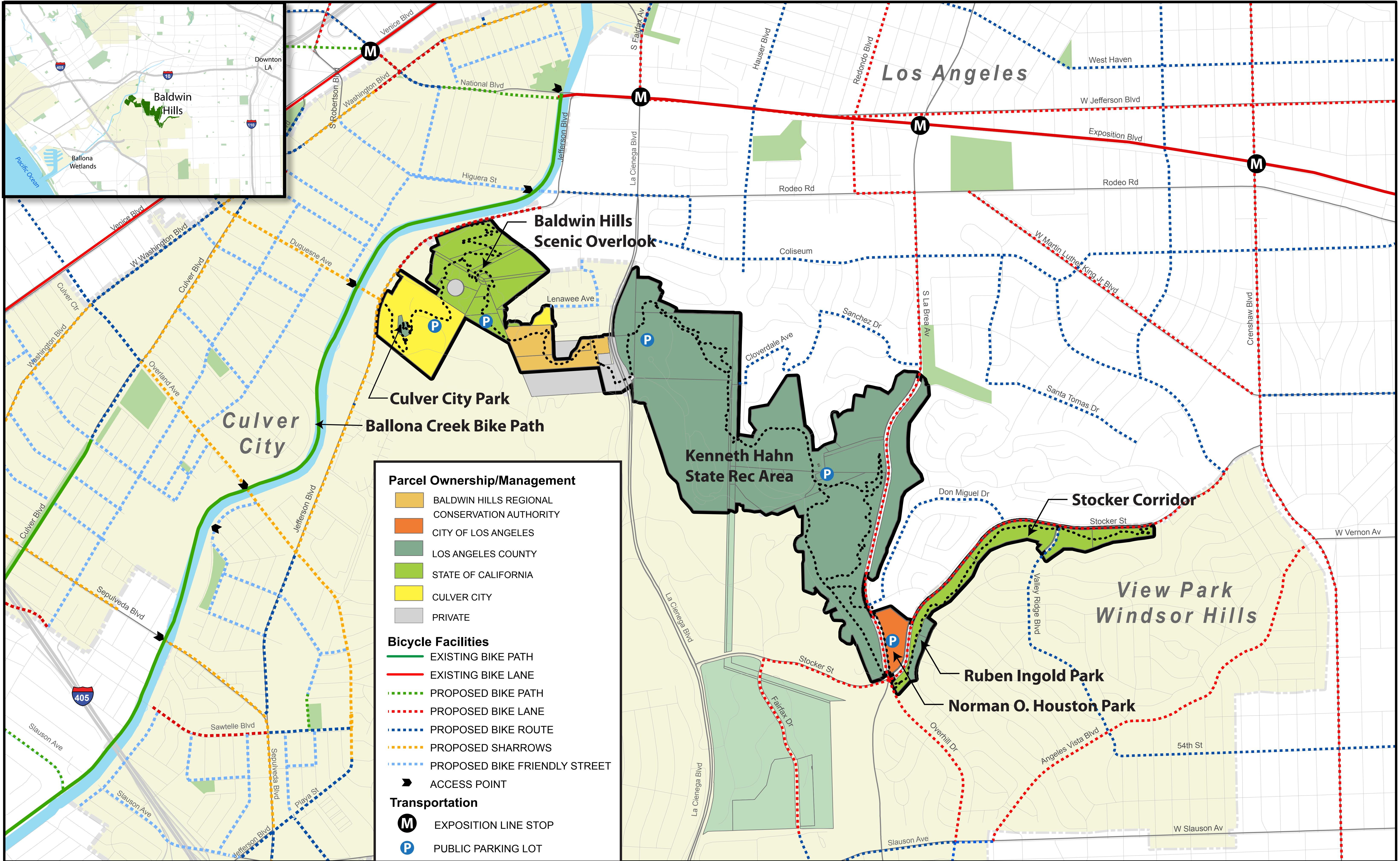




Park to Playa Regional Connections

Park to Playa Trail Feasibility Study

Funded By: Baldwin Hills Regional Conservation Authority

Source Data: LA County, Bing Maps Date: 1/25/11



0 700 1,400 Feet



LEGEND

TRAIL SURFACE

COMPACTED EARTH

DECOMPOSED GRANITE

ASPHALT

CONCRETE

STAIRS

TRACK SURFACE

CROSS WALK

PROPOSED CONNECTION

STEEP SLOPES

8.33% - 15%

GREATER THAN 15%

PARCELS

PROPERTY LINES

PUBLIC OPEN SPACE

Park to Playa Study Corridor - Sheet 1

Park to Playa Feasibility Study

Funded By: Baldwin Hills Regional Conservation Authority

Source Data: LA County, Bing Maps

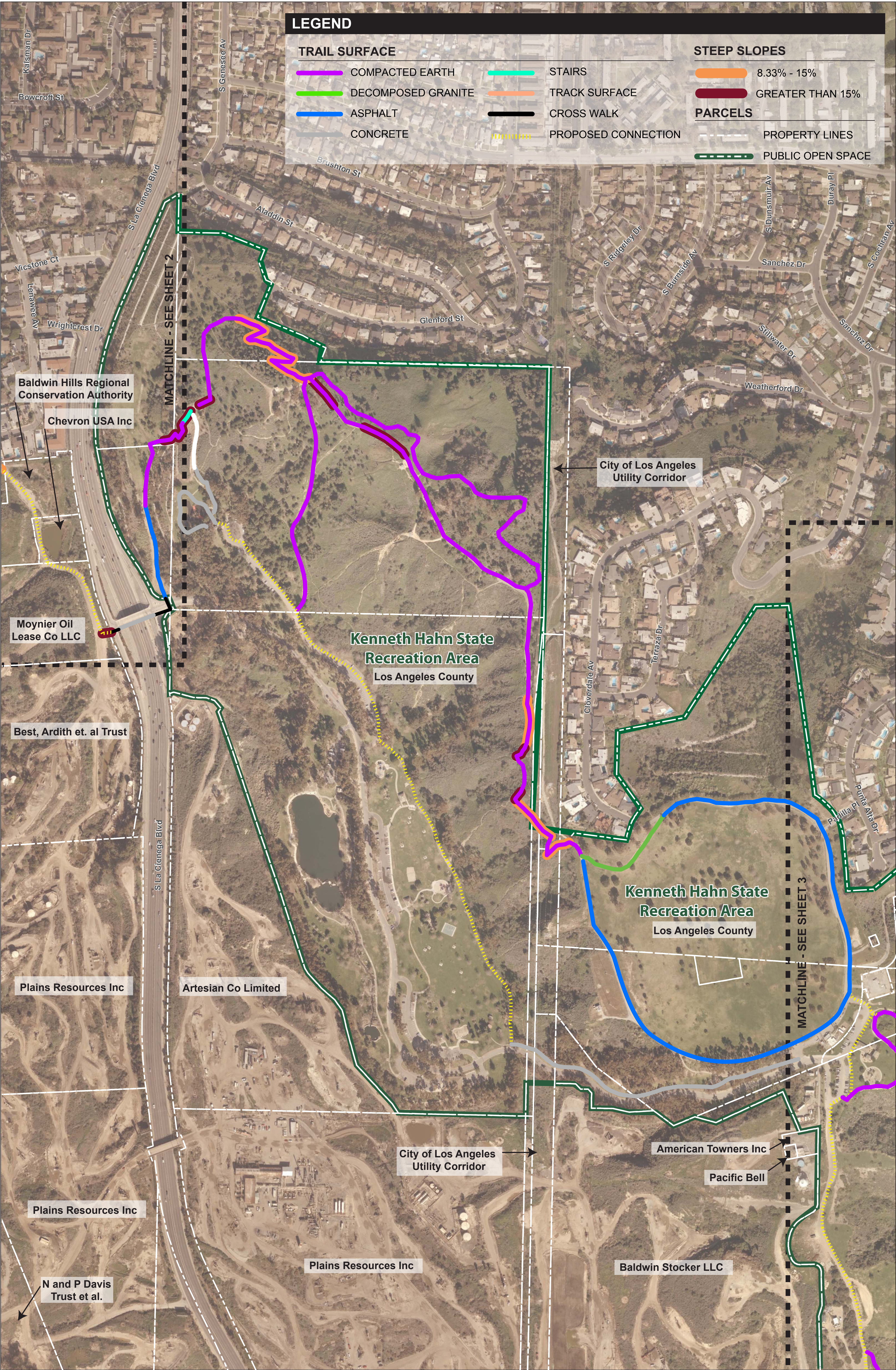
Date: 1/25/11

0

200

400

Feet



Park to Playa Study Corridor - Sheet 2

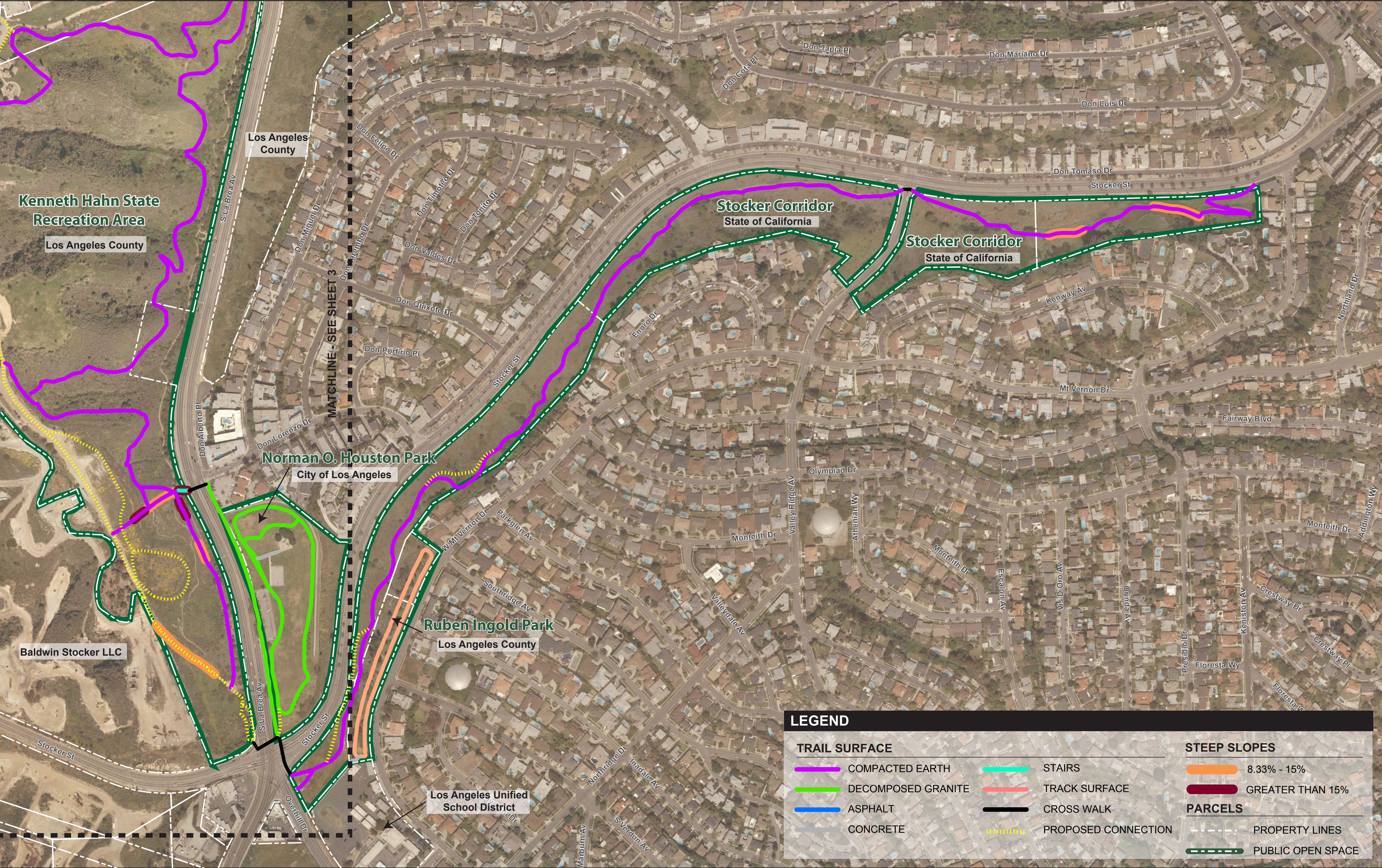
Park to Playa Feasibility Study Funded By: Baldwin Hills Regional Conservation Authority

Source Data: LA County, Bing Maps Date: 1/25/11



0 200 400 Feet





Park to Playa Study Corridor - Sheet 4

Park to Playa Feasibility Study Funded By: Baldwin Hills Regional Conservation Authority
Source Data: LA County, Bing Maps Date: 1/25/11

Existing Trail Cross Sections



Stocker Corridor:
3'-5' wide - Compacted earth



Kenneth Hahn :
3'-8' wide - Compacted earth



Baldwin Hills Senic Overlook :
5'-6" wide - Decomposed Granite



Norman O. Houston Park :
6' wide - Decomposed Granite



Kenneth Hahn :
12'-15' wide - Asphalt



Ballona Creek Path :
12' wide - Concrete

Benches



Bike Parking



Wayfinding



Trailhead sign



Map board



Destination sign



Destination sign



Directional arrow



Trail medallion



Pavement markings



Pavement markings

Native Landscape Plants



Ceanothus Ray Hartman (Buckthorn), Epilobium canum (Zauschneria), Rosa californica (Wild rose)



Platanus racemosa (Sycamore), Muhlenbergia rigens (Deer grass), Quercus agrifolia (Coast live oak)

Interpretive Signs



Park to Playa Trail and Amenities