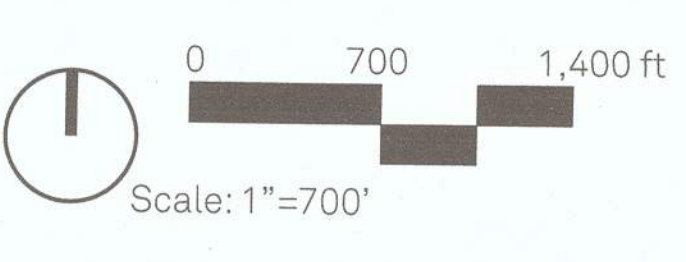


WILDLIFE CONNECTIVITY NEEDED



BURBANK WESTERN CHANNEL





LA CRESCENTA

GLENDALE

- Waterway
- Waterway 1/2 Mile Buffer
- City Boundary
- PUBLIC LANDS**
 - Park & Open Space
 - Schools
 - Other Publicly Owned Lands
- ACCESSIBILITY**
 - Tributary Bike & Pedestrian Path
 - Pedestrian Bridge Over Tributary
 - Bike Lane
 - METRO Bus Route
- PROJECTS**
 - Completed LADWP Projects
 - Active LADWP Projects
 - Planned & Potential Projects
 - Los Angeles River Revitalization Plan Proposed Projects

There are County Flood Service roads on either side of Wash from C.V. Park to Oakmont Debris Basin ~ 20'

Wash runs by or backing within 6 public parks and open space

A pathway would provide a safe alternative for pedestrians; cyclists to move thru city

POTENTIAL PROJECTS FROM LITERATURE REVIEW (NOT SHOWN ON MAP)
 LA River Habitat Enhancement Study & Opportunities Assessment
 - Reoaking Urban Tree and Shrub Enhancement
 - In Channel Habitat Enhancement Projects with Passive Recruitment

GLENDALE VOLUNTEER TRAIL SAFETY PATROL

★ FIRE RANGERS NETWORKS AS BIKING MOUNTAIN SAFETY BOUNDARY FREE ZONE LOOP

Verdugo Canyon very dangerous to cycle. Path would provide alternative

5-6 channels from debris basins to Verdugo Wash - possible wildlife passage

Verdugo Wildlife Connectivity to Verdugo

PINK DEE PARK

wildlife access

WILDLIFE PASSAGE

Wildlife access where wash runs thru inside of adjacent 5 FRY - adjacent

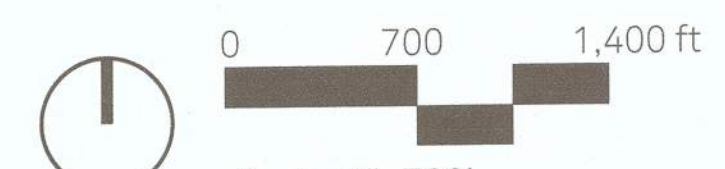
Tunnels - for wildlife

There will be 3 bridges (ped/bike) built over LA River to connect North (Riverwalk) to South Griffith Park and west of east (Glendale to Arroyo)

So. Glendale (D. of 154) is a park-pool area. A pedestrian/bikeway along the wash would provide access to Griffith Park by way of bridges to be constructed across LA River.

There are at least 16 schools (public; private) within 1 mile of Wash.

VERDUGO WASH



- Waterway
- Waterway 1/2 Mile Buffer
- City Boundary

- PUBLIC LANDS**
- Park & Open Space
 - Schools
 - Other Publicly Owned Lands

- ACCESSIBILITY**
- Tributary Bike & Pedestrian Path
 - Pedestrian Bridge Over Tributary
 - Bike Lane
 - METRO Bus Route

- PROJECTS**
- Completed LADWP Projects
 - Active LADWP Projects
 - Planned & Potential Projects
 - Los Angeles River Revitalization Plan Proposed Projects

POTENTIAL PROJECTS FROM LITERATURE REVIEW (NOT SHOWN ON MAP)

- Arroyo Seco Watershed Restoration Feasibility Study**
- Arroyo Through Los Angeles
 - Foothill Communities
 - Hahamongna Watershed Park
 - Pasadena's Central Arroyo
 - Pasadena's Lower Arroyo
 - Arroyo Through South Pasadena
 - Confluence with Los Angeles River
- LA River Ecosystem Restoration IFR**
- River Habitat Enhancement Study & Opportunities Assessment**
- Mission Park Native Habitat
 - In-Channel Habitat Enhancement
 - In-Channel Habitat Enhancement Projects with Passive Recruitment
 - In-Channel Habitat Enhancement with Active Planting/Seeding

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Handwritten notes:
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 NICO LIFE
 CORRIDA



ARROYO SECO

