

TUJUNGA WASH

Tujunga Wash is a major tributary in the Los Angeles River. The engineered section flows as a concrete-lined channel with vertical walls from its upstream end, below Hansen Dam, to its confluence with the Los Angeles River in the Studio City area of the City of Los Angeles. There has been concern from the foothill equestrian communities that they are losing spaces to store horses and access the mountains.

POPULATION WITHIN 0.5 MILES¹

- Density: 38 people/acre (LA County Avg: 13)
- Household Income: \$51K (LA County Avg: \$54K)

PARK SPACE + COMMUNITY HEALTH²

The Upper Tujunga Watershed consists primarily of Angeles National Forest land, which under federal law will remain undeveloped. Much of the lower watershed lacks sufficient community and neighborhood parks and recreational facilities.

- Park Provision: 1.65 acres per 1,000 people (LA County Avg: 3.3 acres per 1,000 people)

PREVIOUS PLANNING EFFORTS

- The Tujunga Pacoima Watershed Plan was developed by The River Project in 2008
- The Los Angeles River Revitalization Master Plan (City of LA) identifies the influence of Tujunga Wash and provides an opportunity as an opportunity area for development of a new greenway and for construction of regional water quality treatment

*Full name: Tujunga Wash
Please include Tujunga Wash in plan. Also
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12/10/2018 COMMITTEE MEETINGS COMMENTS

COMMENT SOURCE

- People and Recreation (Committee)
- People and Recreation (Public)
- Water and Environment (Committee)
- Water and Environment (Public)

PUBLIC LANDS

- Park & Open Space
- Schools
- Other Publicly Owned Lands
- Waterway
- Waterway 1/2 Mile Buffer
- City Boundary

ACCESSIBILITY

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

DISADVANTAGED COMMUNITIES³

- CAL ENVIROSCREEN⁴
- 91-100% (Highest Scores)
- 81-90%
- 71-80%
- 61-70%

PROJECTS PUBLIC LANDS

- Complete LADWP Projects
- LA River Revitalization Proposed Projects

BLACK text denotes OPPORTUNITIES

RED text denotes CONSTRAINTS

- Equestrian Access

- Acquisition

- FEMA LOMR for this area

- Extend Trail

- Additional Rec Opportunities

- Open to Public Planning

- Connection

- Connection

- Connection

- Connection

- Connection

- Stormwater Opportunities

- Connection

- SPARC Bridge

- Wider Bridge

- Connection

- Connection

- Connection

- Parking

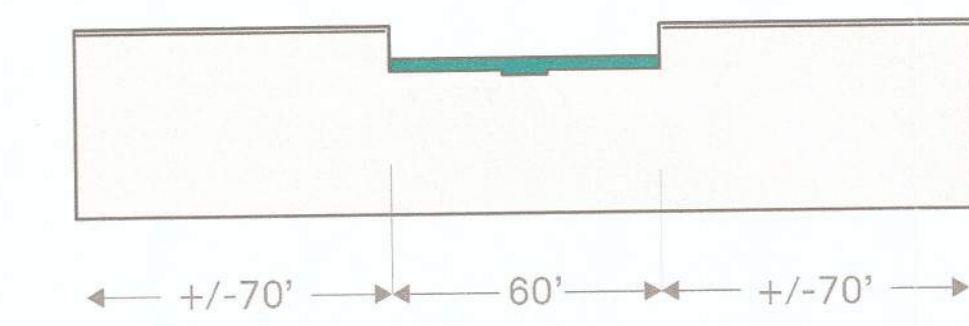
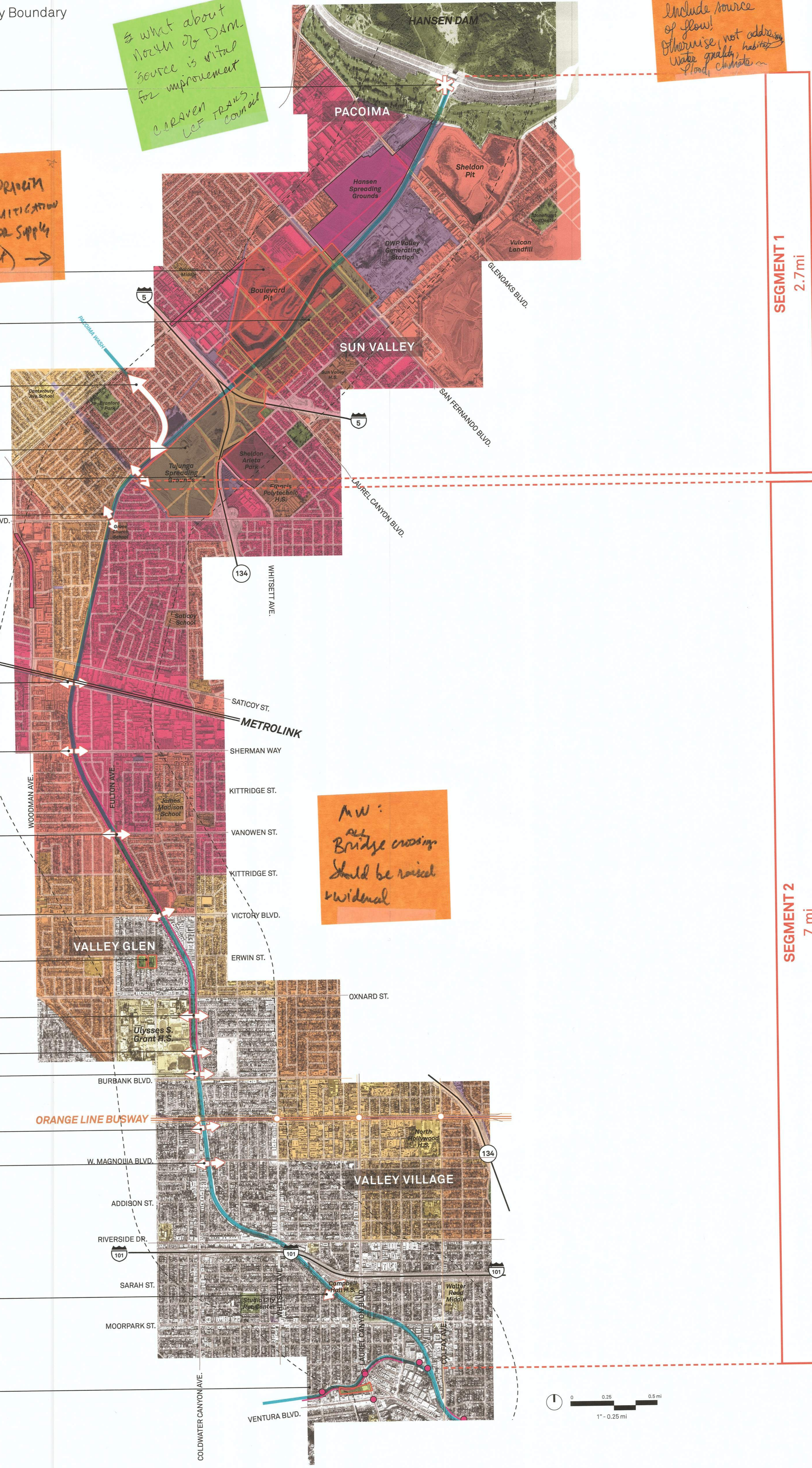
MW: TOP PRIORITY for RISK MITIGATION AND WATER SUPPLY (Paved path) ->

*What about North of Dam source is vital for improvement
Caraven let focus on this*

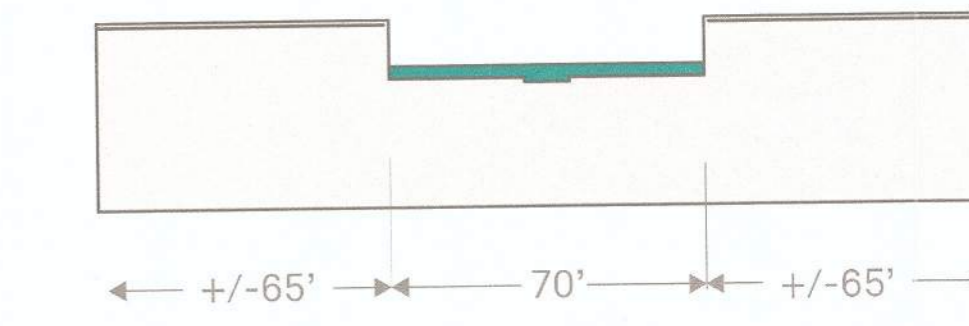
*Melissa W. Mayhew
LA Waterkeeper
Include source of flow! otherwise not addressing water quality habitat flood character*

Homeless Outreach Services

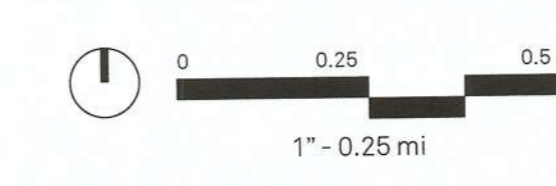
MW: all bridge crossings should be raised widened



Segment 1.
This segment runs 2.7 miles from Hansen Dam to the confluence of Tujunga and Pacoima Wash. The region directly below Hansen Dam is well-known for heavy mining activities. This segment runs adjacent to the Sheldon Pit, the Hansen Spreading Grounds, and the Tujunga Spreading Grounds.



Segment 2.
This segment runs 7 miles from the confluence of Tujunga and Pacoima Wash to the confluence of Tujunga Wash and the LA River. The lower, urbanized portion of the watershed is dominated by residential use, although there are still some sizable parcels of open space. Industrial uses are clustered along San Fernando Road, adjacent to the Pacoima Wash, and along the Union Pacific Railroad corridor.



¹ 2010 Census/LA County Park Assessment.
² 2010 Census/LA County Park Assessment.
³ Disadvantaged communities are communities designated by CalEPA, pursuant to Senate Bill 680. Disadvantaged communities are identified by census tract and are those that scored at or above the 75th percentile in CalEnviroScreen.
⁴ State of California, CES 3.0. CalEnviroScreen was developed by the Office of Environmental Health Hazard Assessment to identify communities in California most burdened by pollution from multiple sources and most vulnerable to its effects, taking into account socioeconomic characteristics and underlying health status.