

FRANKLIN D. ROOSEVELT PARK REGIONAL STORMWATER CAPTURE PROJECT



April 3, 2017











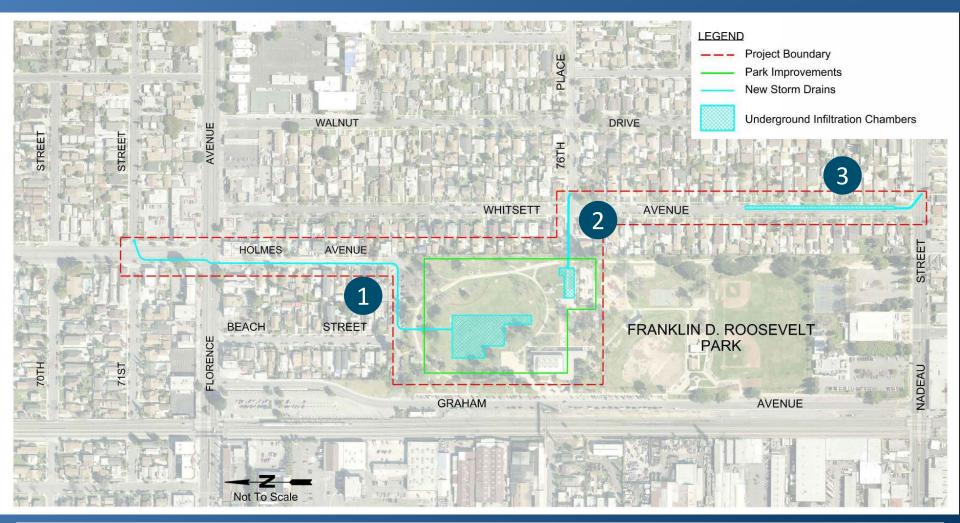
PRESENTATION OUTLINE

- Project Overview
- Funding
- Stakeholder Engagement
- Lessons Learned





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OVERVIEW OF PROPOSED PARK IMPROVEMENTS





PROPOSED IMPROVEMENTS





PROPOSED EDUCATION GARDEN





PROPOSED HEALTHY COURT





PROPOSED SKATE PARK RENOVATION





FUNDING

Total Project Cost = \$13M

Design/PM/CEQA/Soft Costs - \$2.0M Construction - \$11.0M

Sources of Funding = \$13M

Proposition 84 IRWMP Grant - \$2.0M Capital Projects Budget - \$8.9M County UA Stormwater Budget - \$2.0M (not including grant match)

Funding Process Take Aways

- Simultaneous vs. In Series Planning, Budgeting, Early Implementation
- Flexible Phasing Scale Up/Down Depending on Funding
- Reaching Out to Engage and Educate Fund Managers
- Even More Creative Partnerships and Funding Sources Needed For Future Projects



DECISION MAKER AND STAKEHOLDER ENGAGEMENT

Public Works

- Design Team Staff Communicating Goals and Needs of Project
- Flood and Road Mtc Staff Long Term O&M For Street and Underground Elements

County Family Departments

- Department of Parks and Recreation Park Needs, Preferred Above Ground Improvements
- Chief Executive Office Explain the Need For Funding
- LA County Board of Supervisors Early Notification To Inform Our Elected Officials

Community Outreach

 Community Meetings Last Fall With Community Leaders, Park Patrons, and Residents



KEY ITEMS AND LESSONS LEARNED

- Develop Project Team Early
- Pre-planning and Engineering Key To Get Grant Ready or Shovel Ready
- Phase Projects To Scale Up or Down Depending On Funding
- Continuous and Ongoing Coordination With All Stakeholders



www.FDRparkproject.com



PROJECT PARTNERS:







Los Angeles County Supervisor Mark Ridley-Thomas County of Los Angeles Department of Parks and Recreation California Department of Water Resources - Proposition 84 2015 Implementation Grant Program Los Angeles County Flood Control District