

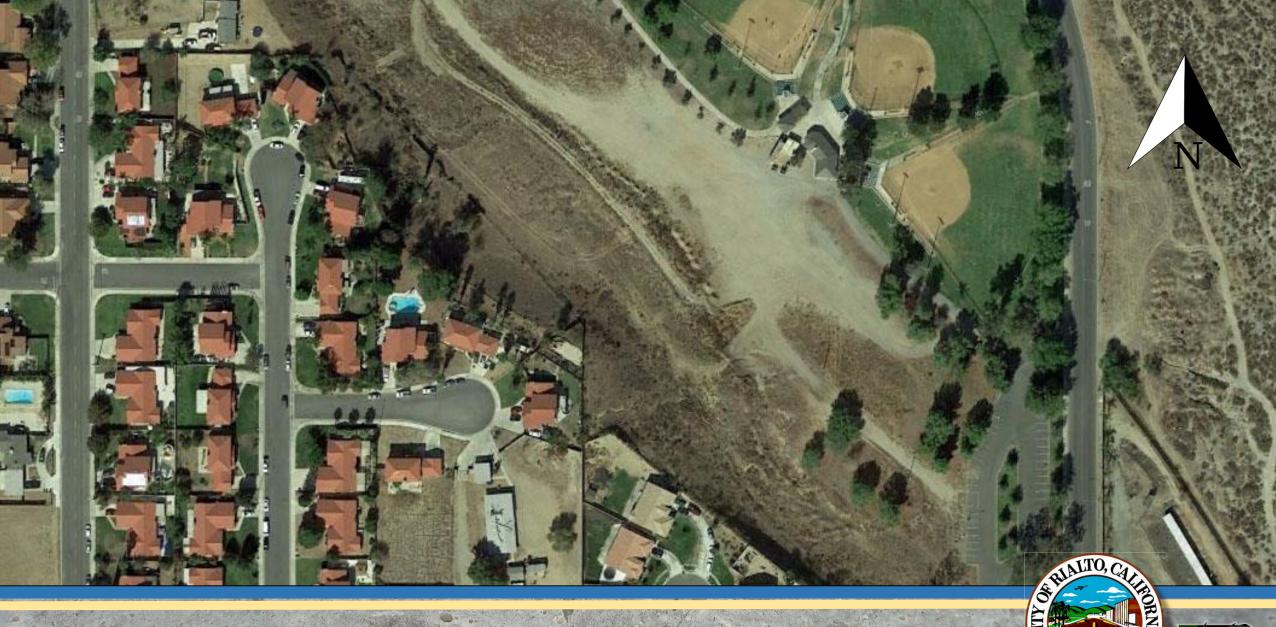




EXISTING







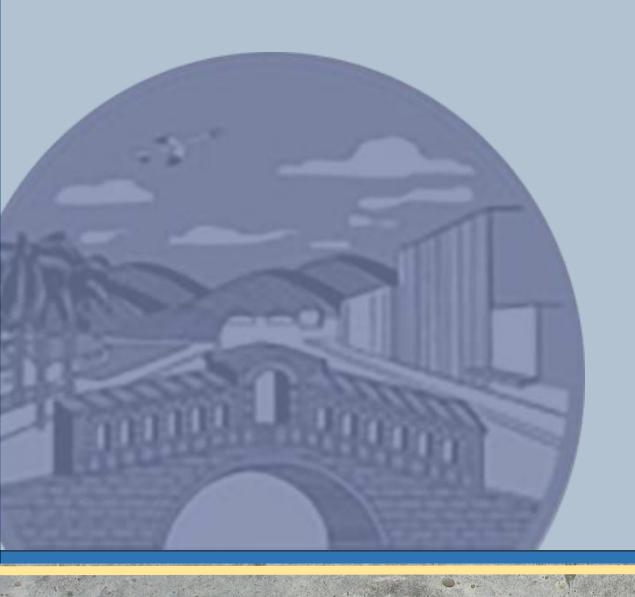
FRISBIE PARK — South Side - Existing



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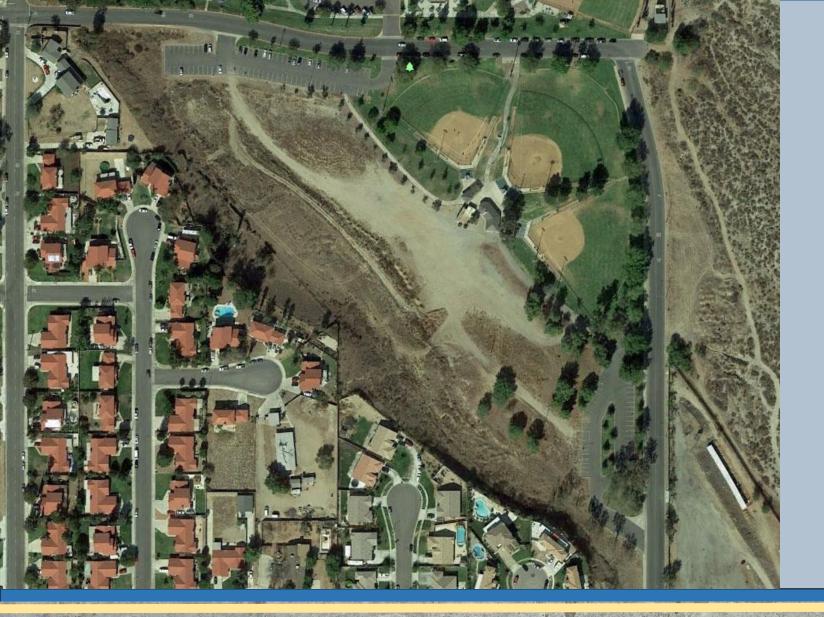


PUBLIC OUTREACH





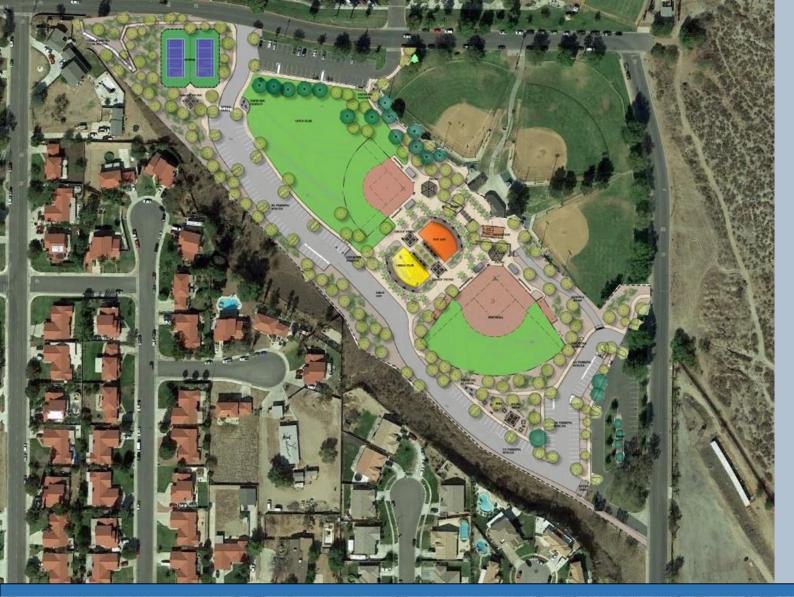














- (2) Multi-Use Tennis/ Basketball Courts
- Expanded Parking
- New Playgrounds
- New Softball Fields (1) Full size | (1) T-Ball
- Open Play Lawn Area
- Accessible Pedestrian Ramp/ Walkway to Acacia Avenue
- New Restroom Building
- Group Picnic Shelters various locations















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RPORATED NOV. II. IS





- Final concept was presented to City Council on May 9, 2017, at a projected cost of \$14,292,400 for all of the desired amenities over the 14.2 acre work area (cost per acre: \$1m+)
- These costs did not include renovation of the remaining existing park facilities, as the path-oftravel and parking lot improvements (ADA Phase II) were a separately funded project.





Mobilization (Temporary Utilities, Staging, Traffic Control) Clearing / Grubbing / Debris Removal Grading and Drainage Parking Lot Walkways Softball Fields (Full size and T-Ball) Picnic Structures (various, throughout park)	\$1,079,100 \$ 310,000 \$1,620,000 \$ 950,000 \$1,576,000 \$ 587,000 \$1,176,800
Walkways	\$1,576,000
Softball Fields (Full size and T-Ball)	\$ 587,000
Picnic Structures (various, throughout park)	\$1,176,800
Site Furnishings	\$ 210,100
Playground Areas	\$ 889,300
Exercise Stations	\$ 132,000
Multi-Use Court/ Performance Area	\$ 366,200
Restroom/ Storage Building	\$ 385,000
Landscape and Irrigation	\$2,226,000
Skate Park	\$ 588,500
Lighting	\$1,391,400
Tennis Courts (2)	\$ 530,000
Street Improvements	\$ 275,000

GRAND TOTAL (estimated) \$14,292,400







Construction Labor & Material Price Increases

PHASE II RENOVATION (ADA IMPROVEMENTS)

- On November 14, 2017, Council amended CWDG's Frisbie Park Expansion design contract to provide plans for Phase II ADA improvements to the existing facilities at Frisbie Park **not** previously covered in the Expansion scope.
- City initially budgeted the Renovation (ADA)
 improvements based on a 2016 Facility Condition
 Assessment Report, showing \$262,900 for Frisbie
 Park.

FACILITY CONDITION ASSESSMENT REPORT

or:

City of Rialto Frisbie Park 598 E. Easton St Rialto, CA 92376



March 3, 2016

Report Team:

Anticipated repair costs: \$262,900

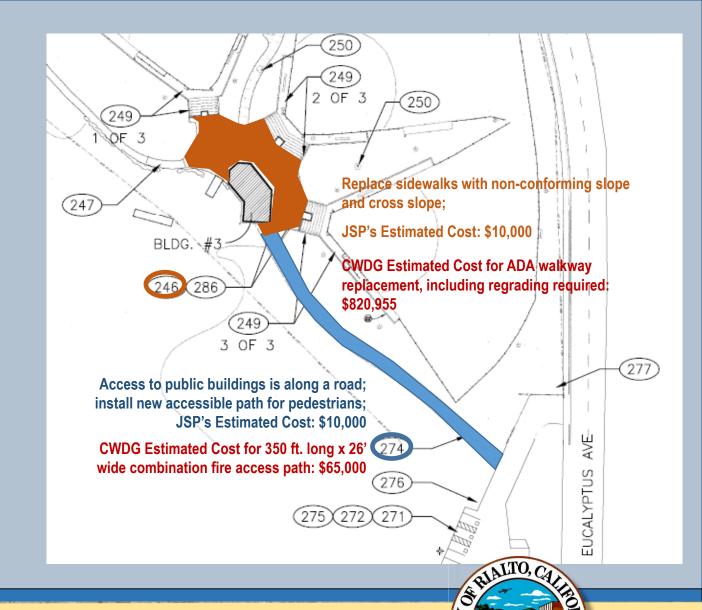








- Evaluation of the deficiencies at existing Frisbie Park, as reviewed by a Certified Access Specialist (CASp) identified construction costs at nearly \$2,500,000
- Major deficiencies not fully captured in 2016 report:
 - Existing building floor elevation in comparison to concrete bleacher height
 - Extent of re-contouring needed to accommodate ADA slopes







RPORATED NOV. 11.

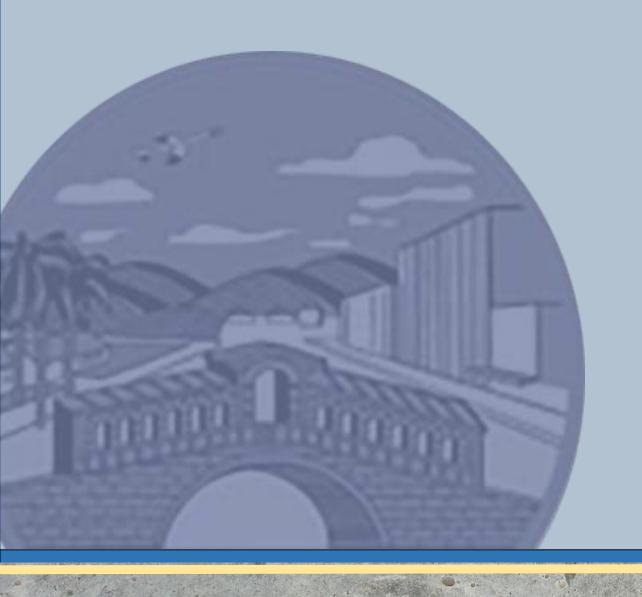
PARTIAL LIST OF RENOVATION IMPROVEMENTS

- Full removal and replacement of non-compliant walkways and plazas
- Full demolition of existing Softball Restroom/ Concession/ Office
- Substantial earthwork/ regrading
- Demolition and replacement of 2 out of 3 concrete bleachers
- Full removal and enhanced replacement of pathway to south parking to accommodate current fire access requirements
- New pedestrian connection between fields and Eucalyptus Avenue









OVERALL SCOPE & COST PROGRESSION





Frisbie Park Expansion - City of Rialto

June 21, 2018

Milestone	City releases RFP for Frisbie Park Master Plan	Ad Hoc Committee adds renovation of northern 3.7 acres to accommodate 2.2 acre expansion area	Final Concept Presented to City Council	ADA Improvements to Existing Park Site Added to Overall Project Scope	Updated Cost Estimate at 90% Construction Document Phase	Griffin Structures Peer Review of CWDG Cost Estimate at 90% Construction Document Phase
Date	December 9, 2015	February 9, 2017	May 9, 2017	November 14, 2017	January 17, 2018	February 27, 2018
Area to be developed (acres)	10.5	14.2	14.2	16.7	16.7	16.7
Estimated Cost	\$7,875,000	\$10,650,000	\$14,292,000	\$16,722,000	\$17,014,635	\$18,200,000
Acreage Increase from Previous Estimate	0	3.7	0	2.5	0	0
Cost Increase from Previous Estimate	0	\$2,775,000	\$3,642,000	\$2,430,000	\$292,635	\$1,478,000
Estimated Cost per Acre	\$750,000	\$750,000	\$1,006,479	\$1,001,317	\$1,018,840	\$1,089,820
Primary Reason(s) for Cost Increase	Costs were initially budgeted based on construction of undeveloped site with limited earthwork needed	35% increase in project area but still using \$750k per acre budget; full extent of earthwork not factored until dispersion of amenities on site was locked down.	Budgetary unit cost adjusted to reflect demolition and protection of existing items, significant earthwork, density of proposed amenities (such as multi-use courts, skate park, large quantity of shade shelters, renovation of existing restroom, etc.)	demolition, and	90% Construction Drawings provided biddable-level plans for accurate cost estimating, reflecting approximately 1.75% increase from \$16,722,000 (or \$292,635)	Industry-wide construction cost increase of 7% factored into overall project costs (or \$1,185,365)



SUMMARY









NEXT STEPS





NEXT STEPS:

- Public Works to solicit Contractor Bids
- Determine which portions of project scope to build, depending on pricing
- Council will have the following options:
 - 1. Award South-of-Easton Improvements only
 - 2. Award South-of-Easton AND North-of-Easton Improvements only
 - 3. Reject all Bids
- Build this park!







QUESTIONS?



