Los Olivos Community Services District

Tom Fayram
President, Board of Directors

Guy Savage General Manager



Agenda

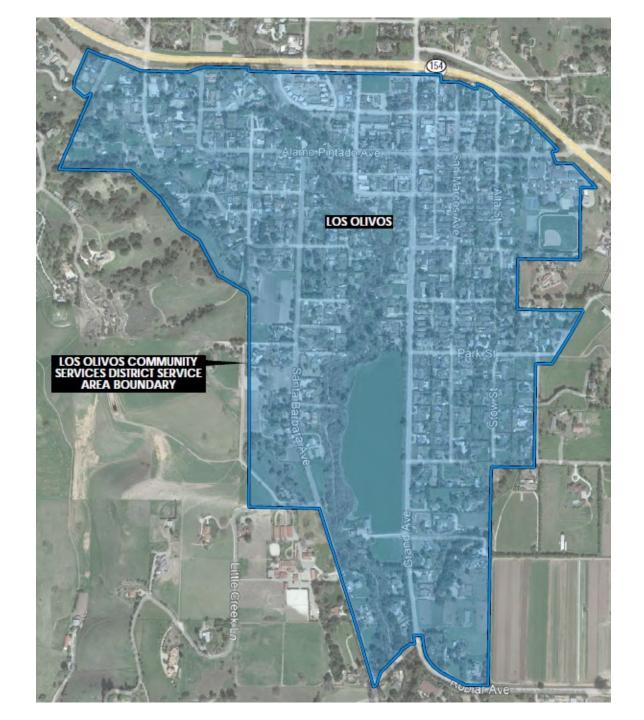
- History
- Current Activities and Issues
- What's Next
- Discussion Q/A



Very Brief History



- Special Problems Area designation 1974
- District formed in January 2018 by voters
 - 73% in favor of formation
 - Ensures local control
- If we didn't form, Annexation to another District was an alternative.
- For more details, read what's on the website: www.LosOlivosCSD.com





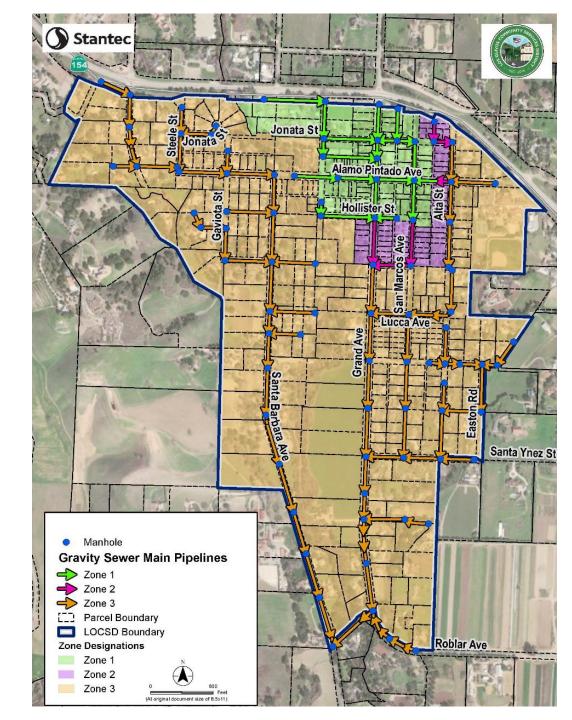
THE DISTRICT

384 Parcels
~45 Commercial
~339 Residential

Gravity Fed construction being looked at through the lens of three implementation "Zones"



Zones 1 and 2



Implementation Zones





Zone 1

- Downtown commercial lots with neighboring residential properties
- 70 lots



Zone 2

- Near to commercial downtown residential lots (mostly small lots)
- 50 lots



Zone 3

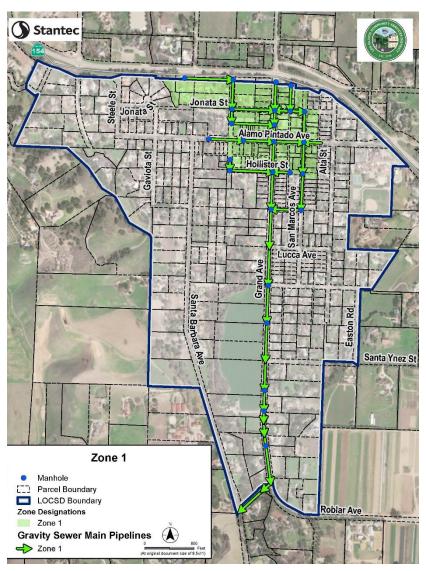
 Remaining residential lots within the District

• 264 lots

Gravity Sewer Collection System

Zone 1 – Proposed Infrastructure



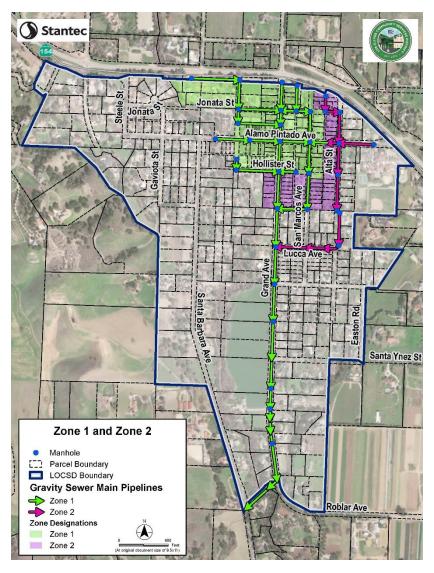


Zone 1 Preliminary Construction Opinion of Probable Cost: \$30,300,000

*(assumes a treatment plant to the north)

Zones 1&2 – Proposed Infrastructure





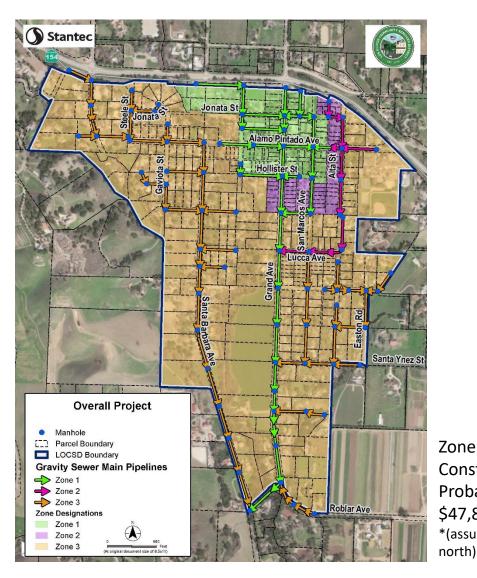
Zone 1 & 2 Preliminary Construction Opinion of Probable Cost: \$32,000,000

*(assumes a treatment plant to the north)

Gravity Sewer Collection System

Zones 1, 2, & 3 – Proposed Infrastructure





Zone 1, 2, & 3 Preliminary Construction Opinion of Probable Cost: \$47,800,000 *(assumes a treatment plant to the





Understand

- Costs
- Constraints
- Issues

Make Decisions

What Studies/Reports are Done?





Groundwater Monitoring Program Plan



Property Owner Onsite Wastewater Treatment System Guidelines



Basis of Design



Siting Study



30% Engineering Design – Gravity Fed Collection, MBR Treatment (incl. costs)



STEP Design (alt to gravity system)— STEP Collection, MBR Treatment (incl. sales costs)

^{*}Non-exhaustive list of studies





Environmental Consultant Contract – Padre Assoc.

November (Contract only)

Effluent Disposal Options - GSI/ConfluenceES

December

Assessment Report – NV5

• Preliminary - Early 2023

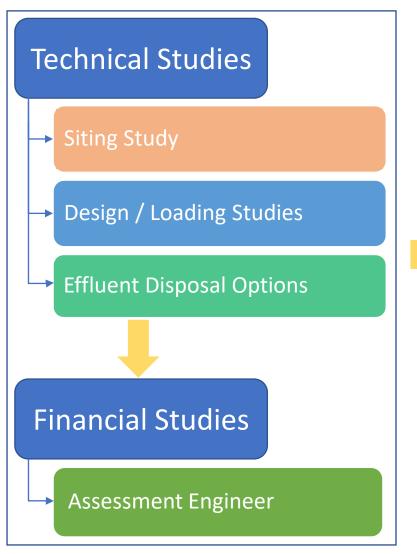
Monitoring Well(s) - GSI

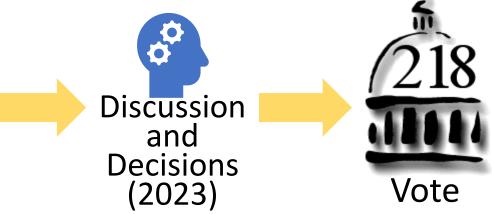
First well soon

^{*}Non-exhaustive list of studies









Grants Are Essential!!!



- Past and existing design efforts
 - \$180,000 Environmental Health Services
 - \$150,000 State Planning
- Future design and construction efforts
 - Integrated Regional Water Management (IRWM)
 - Clean Water State Revolving Fund State Water Resources Control Board (SWRCB)
 - Title XVI Water Reclamation and Reuse Grant Bureau of Reclamation
 - Small Community Drought Relief (SCDR)
 - Clean Water State Revolving Fund (loan/grant)
 - Water Infrastructure Finance and Innovation Act (WIFIA)

Per 30% Design Documents Gravity fed collection + MBR treatment



	North Option	South Option
Zone 1	\$30,300,000	\$28,700,000
Zone 2	\$ 1,700,000	\$ 1,700,000
Zone 3	\$15,800,000	\$15,800,000
Total	\$47,800,000	\$46,200,000





	Construction
Zone 1	\$ 22,035,500
Zone 2	\$ 1,516,500
Zone 3	\$ 13,507,000
Total	\$37,059,000

New option (to us) Hybrid Option?

What's Next?



- Public Workshops (Design, Funding, Assessment Options)
- Construction Grants Develop Funding Agreements
- Permitting and CEQA
- Hold Benefit Assessment Vote
- Project Advertisement, Award & Construction
- Ongoing Operations and Maintenance



Who Votes for What?

Registered voters within the District created the CSD and elect of officers

Next election for four officers is in November

Property owners have a proportional benefit vote in a Proposition 218

Timing of Prop 218 vote not set, next year(?)

Current District Issues



- What Zones and When?
- Size of Plant and Collection System?
- Concerns on Growth
- Planning for Entire District
- Treatment Plant Location
- Construction Costs Costs to Each Parcel

Want More???

- Visit us at: www.losolivoscsd.com
- Subscribe to our updates:
 www.losolivoscsd.com/subscribe
- Contact the General Manager: Guy Savage gm.locsd@gmail.com (805) 500-4098



Questions and Discussion

