
STERLING NATURAL RESOURCE CENTER

EAST VALLEY WATER DISTRICT



TEAM STERLING



226

Workers On Site

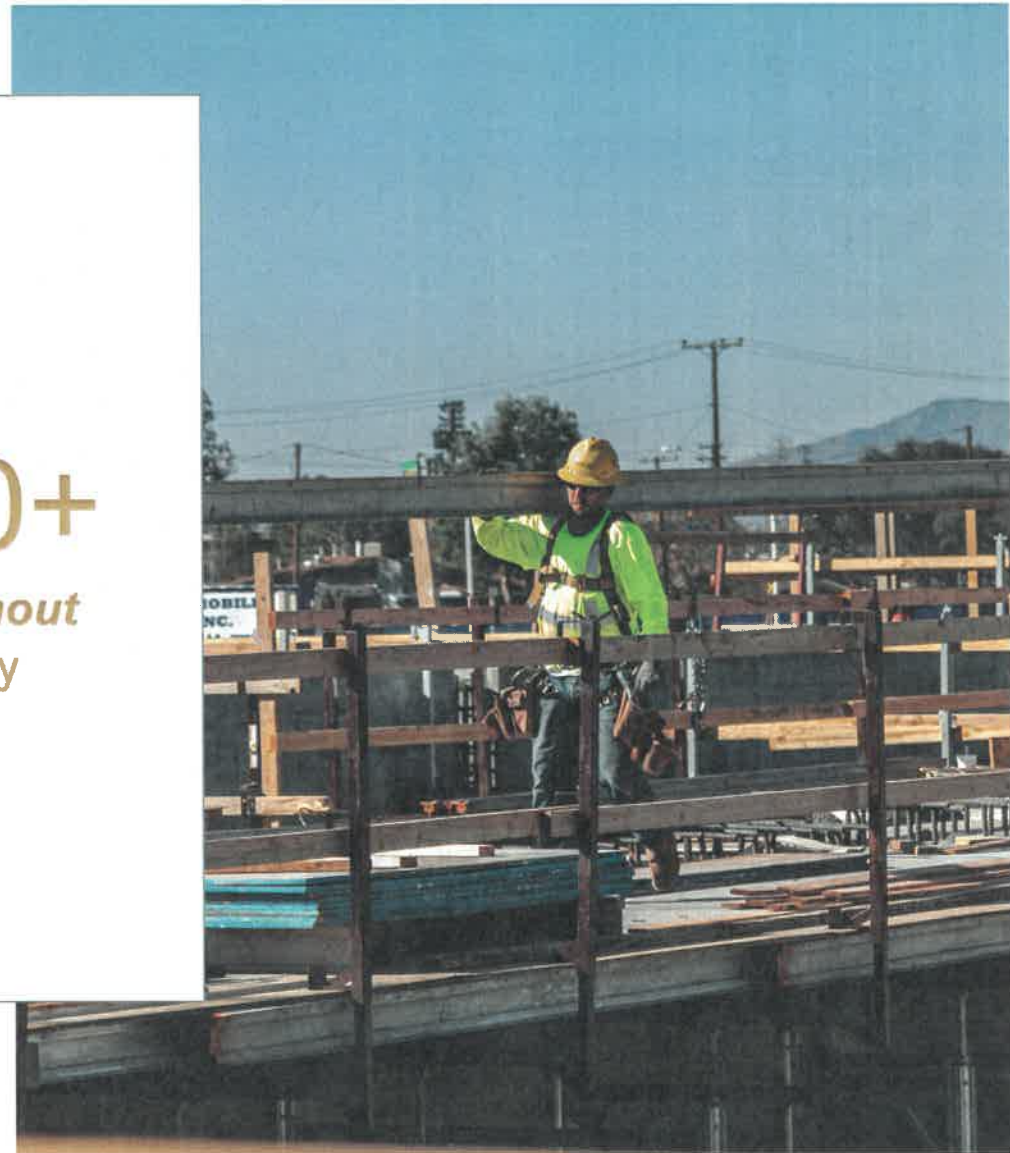
187,556



Staff Hours
to Date

100,000+

Hours Worked *Without*
a Lost Time Injury





progressive design build

CONSTRUCTION PROGRESS



ZERO HARM

COMMITMENT

Rebar Placement

Concrete Pour/ Testing

Conduit Installation

Project Design

Permitting/ Approvals

CONSTRUCTION NUMBERS IN PERSPECTIVE



11,074
CUBIC YARDS
OF CONCRETE



71,398,656
4 OZ. SCOOPS
OF ICE CREAM

24,950 FT.
OF INSLAB/
UNDERSLAB CONDUIT



69
FOOTBALL FIELDS

2,600 FT.
OF BARE COPPER
GROUNDS INSTALLED



124,800
NOTEBOOKS STACKED
ON EACH OTHER



590
ELEPHANTS
3,541,257 POUNDS
OF REBAR



933
DESIGN
DRAWINGS



22
WEATHER DELAYS DUE
TO WIND AND RAIN



COMMUNITY ENGAGEMENT

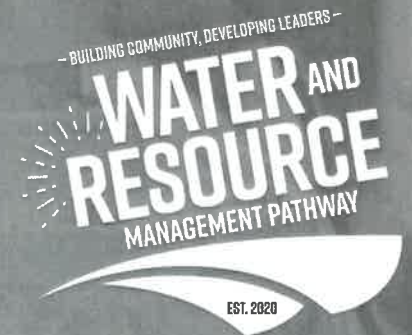


04

Legislative
Tours

12

Students
in the First
Pathway
Program



Social Media
Bill Inserts
Community Events
Newspaper Advertisements

THE STERLING NATURAL RESOURCE CENTER IS FUNDED IN PART BY:



Funding for this Sterling Natural Resource Center project has been provided in full or in part by the Proposition 1 - the Water Quality, Supply, and Infrastructure Improvement Act of 2014 and the Clean Water State Revolving Fund through an agreement with the State Water Resources Control Board. California's Clean Water State Revolving Fund is capitalized through a variety of funding sources, including grants from the United States Environmental Protection Agency and state bond proceeds.

The Urban Greening Program is part of California Climate Investments, a statewide program that puts billions of cap-and-trade dollars to work reducing greenhouse gas emissions, strengthening the economy and improving public health and the environment—particularly in disadvantaged communities. The cap-and-trade program also creates a financial incentive for industries to invest in clean technologies and develop innovative ways to reduce pollution. California Climate Investment projects include affordable housing, renewable energy, public transportation, zero-emission vehicles, environmental restoration, more sustainable agriculture, recycling and much more. At least 35 percent of these investments are made in disadvantaged and low-income communities. For more information, visit California Climate Investments.

THE PATH TO SUCCESS



“ *Success is the sum of small efforts,
repeated day in and day out.* **”**

-Robert Collier

REFLECTIONS: A LOOK AT OUR COMMUNITY'S LEGACY

[Click here for the Reflections video](#)

discussion

