



50 South Higuera
San Luis Obispo, CA. 93401
(805) 549-3111
Internet Web Site: www.dot.ca.gov/dist05/
E-Mail: info-d5@dot.ca.gov

CONSTRUCTION PROJECTS REPORT

❖ UPDATED INFORMATION

PRESENTED TO:

SANTA CRUZ COUNTY REGIONAL TRANSPORTATION COMMISSION

Information submitted on May 21, 2009
For the meeting of June 4, 2009

HWY. 17 – VINEHILL WET WEATHER IMPROVEMENTS

- **NEAR SCOTTS VALLEY FROM SOUTH OF WEST VINEHILL ROAD TO SOUTH OF VINEHILL ROAD (PM 7.0 – 7.3)**
- Project: Construct soldier pile wall
- Resident Engineer: Patrick Dussell
- Contractor: H S R Inc., Santa Clara
- Est. Construction Cost: \$1.5 Million
- ❖ Estimated Start Date: Mid-June 2009
- Estimated Completion: Summer 2010
- EA: 0P8104

HWY. 17 – GLENWOOD CURVES SAFETY/DRAINAGE IMPROVEMENTS

- **NEAR GLENWOOD DRIVE SOUTH OF TRINITY MISSION AREA TO WOODWARDIA**
(PM 10.1 – 11.3)
- Project: Safety/Drainage improvements
- Traffic Controls: The fast (#1) lane northbound will be closed from 8 pm to 5 am Mondays through Thursdays and 10 pm to 5 am Sundays. The fast (#1) lane southbound will be closed from 8 pm to 2 pm Mondays through Thursdays and 10 pm to 5 am Sundays.
- Resident Engineer: Jennifer Wilson
- Contractor: Pavex Construction Division, San Jose
- Est. Construction Cost: \$11.7 Million
- Start Date: April 27, 2008
- ❖ Estimated Completion: August 2009
- EA: OK3204

HWY. 236 – BOULDER CREEK CULVERT REPLACEMENT

- ❖ **IN BOULDER CREEK NEAR OAK AVENUE** (PM 1.6)
- ❖ Project: Replace culvert
- ❖ Resident Engineer: Barry Dunlap
- ❖ Contractor: Robert J Frank Construction, Redding
- ❖ Est. Construction Cost: \$71,000
- ❖ Estimated Start Date: June 1, 2009
- ❖ Estimated Completion: End of June 2009
- ❖ EA: OP5005

HWY. 236 – CULVERT REPLACEMENT

- **IN VARIOUS LOCATIONS BETWEEN CHINA GRADE AND JUNCTION OF HWY. 9**
(PM 15.0 – 17.0)
- Project: Replace culvert
- Traffic Controls: One-way traffic with flagging Mondays through Fridays from 7am to 4pm
- ❖ Resident Engineer: Patrick Dussell
- Contractor: Conley General Engineering, Santa Cruz
- Est. Construction Cost: \$91,000
- ❖ Estimated Start Date: End of May 2009
- Estimated Completion: June 2009
- EA: 0Q8305

UPCOMING PROJECTS

HWY. 1 – VEHICLE DETECTION SYSTEMS

- **IN AND NEAR SANTA CRUZ AT VARIOUS LOCATIONS** (PM 8.0 –17.5)
- Project: Install vehicle detection systems
- Traffic Controls: Minimal; shoulder and ramp closures only
- ❖ Resident Engineer: Bertha Roman
- Contractor: Norwood Construction, Byron
- Est. Construction Cost: \$540,000
- ❖ Estimated Start Date: August 2009
- ❖ Estimated Completion: September 2009
- EA: 0C9024

HWY. 1 – DAVENPORT/WADDELL CREEK CULVERT

❖ NEAR DAVENPORT AT 2.0 AND 1.38 MILES SOUTH OF WADDELL CREEK (PM 34.2 & 34.5)

- ❖ Project: Replace culverts
- ❖ Resident Engineer: Barry Dunlap
- ❖ Contractor: Stoloski and Gonzalez Inc., Half Moon Bay
- ❖ Est. Construction Cost: 807,000
- ❖ Estimated Start Date: Summer 2009
- ❖ Estimated Completion: January 2010
- ❖ EA: 0J1904

HWY. 9 – BROOKDALE CULVERT REPLACEMENT

❖ AT BROOKDALE SOUTH OF CLEAR CREEK ROAD/PACIFIC STREET (PM 11.3)

- ❖ Project: Replace Culvert
- ❖ Resident Engineer: Barry Dunlap
- ❖ Contractor: M G E Underground Inc., Paso Robles
- ❖ Est. Construction Cost: \$46,000
- ❖ Estimated Start Date: Summer 2009
- ❖ Estimated Completion: Summer 2009
- ❖ EA: 0Q2605

HWY. 9 – SAN LORENZO METAL BEAM GUARDRAIL UPGRADE

- **IN VARIOUS LOCATIONS FROM SOUTH OF SAN LORENZO RIVER BRIDGE TO SOUTH OF ROUTE 9/35 INTERSECTION** (PM 23.8 – 24.7, 7.7, 7.8)
- Project: Install metal beam guard rail
- Resident Engineer: Farshad Keshavarzi
- Contractor: John Madonna Construction, San Luis Obispo
- Est. Construction Cost: \$834,000
- Estimated Start Date: Project in suspension due to funding
- Estimated Completion: Dependent on start date
- EA: 0K2404

HWY. 129 – INDUSTRIAL ROAD TRAFFIC SIGNAL

- ❖ **NEAR WATSONVILLE AT INDUSTRIAL ROAD** (PM L0.5)
- ❖ Project: Install traffic signal
- ❖ Resident Engineer: Bertha Roman
- ❖ Contractor: J F L Electric Inc., Los Angeles
- ❖ Est. Construction Cost: \$141,000
- ❖ Estimated Start Date: Summer 2009
- ❖ Estimated Completion: Fall 2009
- ❖ EA: 0P7904