

Nipomo Community Services District



Supplemental Water Project Blosser Road Watermain Project

Monthly Progress Report



Prepared By:
MNS Engineers, Inc.

March 2015

Schedule and Budget Summary

Schedule Summary

Notice to Proceed	September 24, 2014
Original Contract Days	120
Contract Days Added	82
Revised Contract Days	202
Elapsed Time (Days)	(202)
Remaining Time (Days)	0
Contract Completion Date	March 31, 2015
Time Elapsed to Date	100%
Work Completed to Date	100%
Approved Change Orders (Days)	82 days

Budget Summary

Original Contract Amount	\$1,599,999.00
Approved Change Orders (Cost)	\$86,829.67
Revised Contract Amount	\$1,686,828.67
Previous Payments	\$1,645,260.14
Current Month Pay Request	\$41,568.53
Total Work Completed	\$1,686,828.67
Work Remaining	\$0.00

Progress Summary

Blosser Road Pipeline

Summary of Work:

D-KAL completed the project on March 31, 2015. They backfilled at Blosser Road and Atlantic Place, successfully passed the bacteria test on the pipeline from Station 1+07 to Bid Package #4, and rechlorinated the entire pipe to 6 ppm to maintain chlorination until the line is put into service. D-KAL replaced curb and gutter which was removed at the access to the levee from Blosser, demobilized and cleaned up their staging area, removed silt fence and SWPPP measures, completed punch list items, performed final paving at Blosser and Atlantic, and Blosser at Taylor, raised valve cans and installed CAV cans. The City also requested additional work to grind the trench pavement from approximately Hidden Pines to the metering vaults in Blosser Road. D-KAL and Ramsey Asphalt worked to get the trench ground down and oiled before Toste was on site to re-stripe the road and install new delineators.

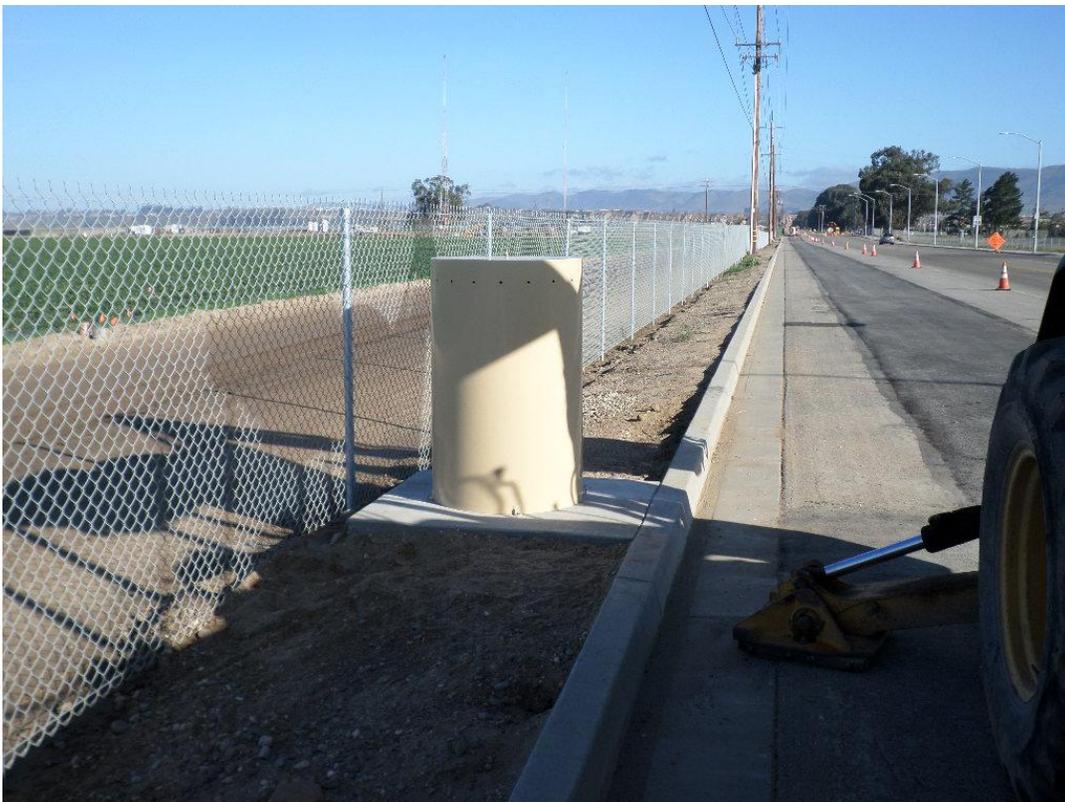
Pictures:



Fugro on site at Blosser and Atlantic where D-KAL has removed the test plate and is backfilling in preparation for paving.



Combination air release valve installed and pad poured prior to cover being installed.



Enclosure installed over CAV.



D-KAL using Baker tank to dechlorinate water from chlorinating prior to bacteria test and flushing from tank into SBCFC channel at Blosser and Atlantic with their permission.



Dechlorination process at Baker tank.



D-KAL forming curb and gutter replacement at Blosser Road and Atlantic Place.



D-KAL pouring curb and gutter.



Curb and gutter replacement poured at Blosser Road and Atlantic Place.



Baker tanks staged in Blosser Road at Station 1+07 to dechlorinate water and release into SBCFC channel while D-KAL rechlorinates the entire pipe from BP #4 to Station 1+07 to 6 ppm.



D-KAL using a “water buffalo” to inject chlorine into the pipeline at BP #4 and flush to the end at Taylor and Blosser to achieve 6 ppm throughout the line.



D-KAL preparing to sawcut trench for final paving section at Blosser and Atlantic.



D-KAL removing sawcut pavement along trench edges in preparation for final paving at Blosser and Atlantic.



D-KAL spreading aggregate base in preparation for final paving.



D-KAL compacting aggregate base at Blosser and Atlantic in preparation for final paving.



Ramsey Asphalt performing final paving of Blosser and Atlantic.



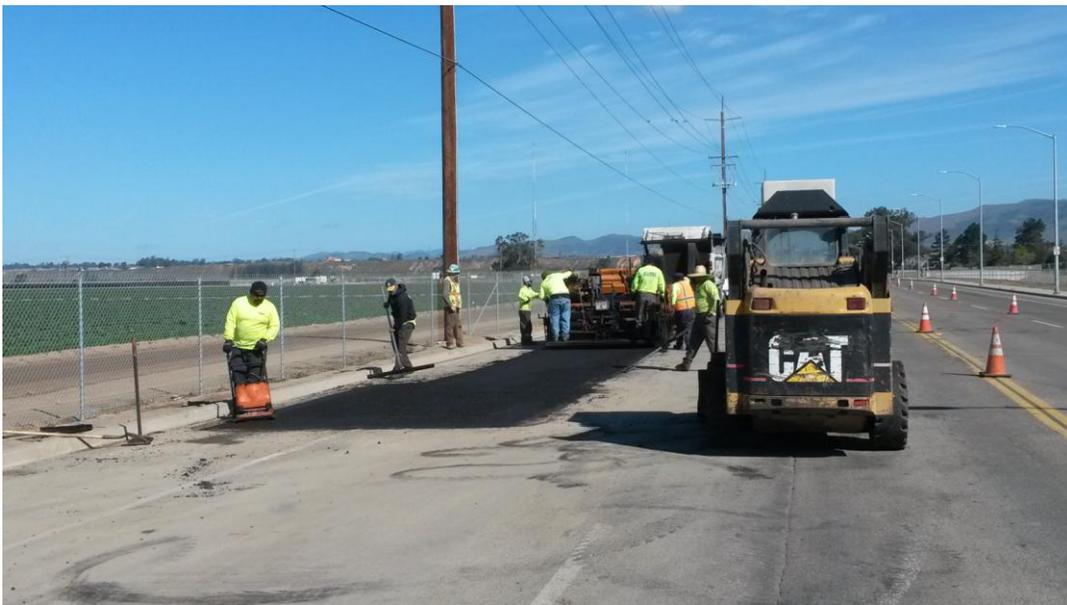
Ramsey Asphalt performing final paving at Blosser and Atlantic.



Ramsey Asphalt completing final paving at Blosser and Atlantic.



Ramsey Asphalt completing final paving at Blosser and Atlantic.



Ramsey Asphalt completing final paving at the south end of the pipe at Blosser and Taylor.



Ramsey Asphalt completing final paving at end of the pipe in Blosser at Taylor.



Final paving completed at Blosser and Taylor, and trench edges oiled.



Ramsey Asphalt re-oiling trench edges of previously paved areas and oiling rock pockets in pavement.



D-KAL removing paving to install valve cans and concrete collars.



Valve cans installed and ready for pouring concrete collars.



D-KAL pouring concrete collars around valve cans.



Street monument at Blosser and Atlantic replaced.



D-KAL finishing concrete collar at pig launcher.



Staging area being cleaned up and regraded.



Ramsey Asphalt placing slurry seal at Blosser and Atlantic per the request of the City of Santa Maria.



Ramsey Asphalt placing slurry at Blosser and Atlantic per the request of the City of Santa Maria.



Grinding of the trench being performed under Ramsey Asphalt per the request of the City of Santa Maria.



Traffic control during restriping.



Toste restriping Blosser Road and replacing delineators.



All work completed in Blosser and Atlantic and looking south down Blosser Road.



Blosser Road with project completed.



Blosser Road with project completed.



Entire length of Blosser Road Water Main completed. Ramsey Asphalt grinding and oiling trench paving near Blosser Flow Meter Vaults.

