

## Notes:

1. Exploratory investigation was done to determine the structural integrity of a specific location of Building A at Elkhorn Elementary. The area in question had been repaired previously. Following the design from a structural engineer, some minor modifications were completed to insure the structure would remain safe for occupancy.
2. Paving repairs were completed at Prunedale Elementary as outlined in the application submitted to the Emergency Repair Program. Funding has been received by the district for the paving repairs.
3. During the course of construction of the Castroville Ornamental Steel Fence Project an unforeseen condition arose, asphalt paving was discovered below grade at the exterior of the existing fence. The removal of asphalt was required to complete the fencing project. After receiving a quote from the contractor on the project of more than \$8,000.00 to remove the asphalt, district staff solicited additional quotes and had the work completed for \$3,700.00.
4. NMC High School Softball Field Bleachers were in very poor condition and presented a danger to students and spectators. We had the bleachers removed from the site and created new bleacher pads using the decomposed granite fines removed from the softball infield. New bleachers are being quoted to replace the old.
5. The final step in completing the computer lab at room 17 of the high school was installing the new LED energy efficient light fixtures. The computer lab was complete and ready for use at the start of the school year.
6. Room 31 at North County High School was converted to a Photo MAC Lab. Electrical upgrades were required to accommodate the design and power requirements of the New Lab. The lab is near complete and is scheduled to be in use by August 31, 2015.
7. The library at Echo Valley Elementary had one door that remained bolted shut due to an unsafe set of steps leading to the door. The unsafe steps were removed and replaced with new. Now both doors can be used for access and/or emergency exiting.