



CITY OF SEDALIA  
Municipal Building  
200 South Osage Avenue  
Sedalia, Missouri 65301

# PUBLIC SERVICE ANNOUNCEMENT

Contact: Brenda Ardrey, Public Works Director  
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FOR IMMEDIATE RELEASE  
3:30 P.M. CDT, August 3, 2017

## **STREET IMPROVEMENT PROJECTS: CHIP AND SEAL OF STREETS CONTINUES**

(SEDALIA, MISSOURI) The City of Sedalia will continue chip and seal on Sedalia streets next week. The following list provides the streets where chip and seal is planned for the week of Aug. 7, 2017.

### **Date: Mon., August 7, 2017**

S. Engineer between E. Broadway to E. 16<sup>th</sup> St.  
S. New York Ave. between E. Broadway to E. 16<sup>th</sup> St.  
S. Arlington between E. Broadway to E. 16<sup>th</sup> St.  
E. 16<sup>th</sup> St. between S. Wagner Ave. to S. New York Ave.

### **Date: Tues., August 8, 2017**

Crescent Dr. between S. Arlington Ave. to E. Broadway  
E. 12<sup>th</sup> St between S. Arlington Ave. to E. Broadway  
E 9<sup>th</sup> St. between Crescent Dr. to S. Marshall Ave.

### **Date: Wed., August 9, 2017**

S. Crockett between E. Broadway to E 9<sup>th</sup> St.  
S. Merriam between E. Broadway to E 12<sup>th</sup> St.  
E. 14<sup>th</sup> St. between S. Ingram to the Bothwell Regional Hospital Parking Lot  
E. 12<sup>th</sup> St. between S. Ingram to S. Montgomery  
E. 25<sup>th</sup> St. between S. Washington to S. Massachusetts  
S. Vermont between W. 20<sup>th</sup> St to W. 23<sup>rd</sup> St.  
S. Moniteau between W. 20<sup>th</sup> St to W. 21<sup>st</sup> St.

### **Date: Thurs., August 10, 2017**

Sedalia Rd. between N. Grand Ave. to Adams Rd.  
Martin Luther King Dr. between N. Missouri to N. Grand Ave.  
S. Moniteau between W. 3<sup>rd</sup> St. to W. 4<sup>th</sup> St.

Chip and seal is a process that places a coating of road oil on the existing city street followed by a layer of fine crushed rock or “chips”. A roller is then run over the chips to embed some of them into the asphalt and hold the road oil in place. The layer of crushed chips including some loose chips remain on the street to prevent “bleeding” through of the oil to other surfaces, such as vehicles. The remaining loose chips are later swept up, within 7 to 10 days dependent on weather conditions and equipment availability. The chip and seal process “seals” an asphalt roadway and reduces impacts from freezing and thawing during winter months which result in potholes forming and roadway surfaces failing.

We apologize for any inconvenience as we work to improve the street in Sedalia. The work contained in this announcement is weather and equipment dependent, so changes may occur from time-to-time. For questions about streets or to report a pothole or other roadway problem, please contact the Public Works Department at (660) 827-3000.