



PUBLIC WORKS DEPARTMENT

306 Main Street
Princeton, Texas 75407
972.736.2416
Jeff Cartwright, Director

The City of Princeton is taking quotations on the following streets as described below. If you have any questions or need a field tour of the below mentioned streets, you may contact Jeff Cartwright, Director of Public Works at 469.525.0363. **DEADLINE: Monday, March 15th at 5:00 p.m. for the bids.**

Job and Location: Wilson Street – asphalt repairs and two course chip seal paving

1. Clean street. Repair failures and level up low areas to provide proper crown in road for drainage. Widen road with asphalt over utility repair to obtain a 20 ft. wide road.
 - Quantity: 13440 sq. ft.
2. Grade and install 2 in. asphalt drive approaches to tie into existing drives. Where there is no existing concrete or asphalt drive present, the drive approach will extend 3 ft. from edge of existing street.
 - Quantity: 14 drives
3. Furnish and install two course chip seal paving using grade 3 rock for bottom course and grade 4 rock on top course.
 - Quantity: 13440 sq. ft.

Job and Location: Dalton Street – asphalt repairs and two course chip seal paving

1. Clean street. Repair failures and level up low areas to provide proper crown in road for drainage. Widen road with asphalt over utility repair to obtain a 20 ft. wide road.
 - Quantity: 14780 sq. ft.
2. Grade and install 2 in. asphalt drive approaches to tie into existing drives. Where there is no existing concrete or asphalt drive present, the drive approach will extend 3 ft. from edge of existing street.
 - Quantity: 14 drives
3. Furnish and install two course chip seal paving using grade 3 rock for bottom course and grade 4 rock on top course.
 - Quantity: 14780 sq. ft.

Job and Location: College Street – asphalt repairs and two course chip seal paving

1. Clean street. Repair failures and level up low areas to provide proper crown for drainage. Widen road with asphalt over utility repair to obtain a 22 ft. wide road.
 - Quantity: 17204 sq. ft.
2. Furnish and install two course chip seal paving using grade 3 rock for bottom course and grade 4 rock on top course.
 - Quantity: 17204 sq. ft.