

STREET BID AWARD



Discuss and consider action: Resolution No. R2024-82: E. Belaj

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF BURNET, TEXAS, SELECTING A PROPOSAL UNDER REQUEST FOR PROPOSAL 2024-006; AWARDING A CONTRACT TO SAID PROPOSER AND AUTHORIZING THE CITY MANAGER TO EXECUTE THE CONTRACT ON BEHALF OF THE CITY

STREET BID AWARD

BACKGROUND

TIMELINE



May 2024:
Finished Pvmnt
Crack Sealing



Sept 2024:
Started Fog Seal
Bid Drawings



Oct 6, 2024:
Issued for Bid



Oct 23, 2024: Bid
Opening



Nov. 2024 Start
Fog Seal



Nov. 2024:
Completion

STREET BID AWARD

BACKGROUND

INFORMATION

- Treat 62,000 Square yards of existing pavement.
- Or, 18,445 linear feet of road (3.5 Miles)
- North and West of Town
- Streets like N. Main, N Vanderveer, Sherard, and 3rd St.

STREET BID AWARD

BACKGROUND

VICINITY MAP

2024K FOGSEAL



Google Earth

STREET BID AWARD

BACKGROUND

BID OPTION

2024K FOGSEAL
WEST



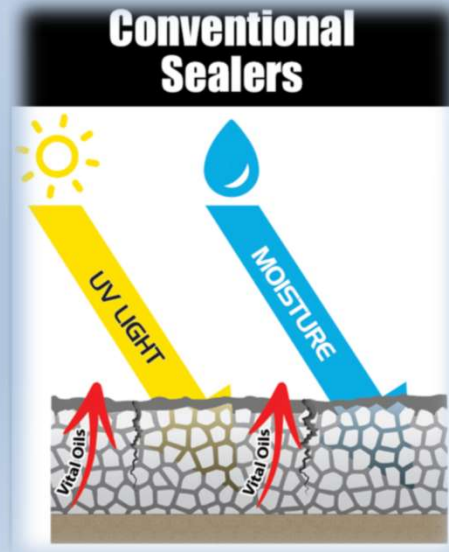
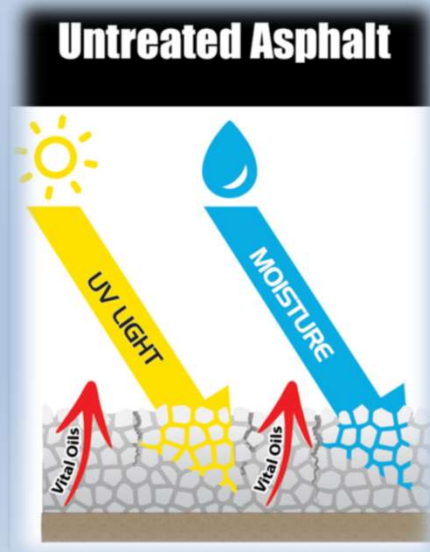
STREET BID AWARD

MATERIAL



- Used mainly by Counties and Municipalities
- Protects pavement from the elements
- Used when pavement is still in “good” condition

**High-Density Polymer:
A type of Fog Seal**



STREET BID AWARD

FUNDING

COST AND FUNDING

- \$349,838.28 the cost to treat 18,445 linear feet of road.
- Funding from the 2022 Bond Proceeds \$3.8MM balance
- 5-year Manufacturer Warranty
- Each street will be done separately.
- Takes 8-hrs to cure; so street will be closed for a day.

STREET BID AWARD

AWARD

Approve Resolution
2024-82 and award the
bid to **Holbrook Asphalt**
in the amount of
\$349,838.28 to include
added bid alternate as
presented.

The Pay Item reference indicates the controlling specification for each Pay Item. Pay Item references are from the specifications referenced in the Standard Form of Agreement, unless otherwise noted.

Contractor responsible for the validity, format, and formulas in file. PDF documents are official

PAY ITEM	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	EXTENDED PRICE
GENERAL CONDITIONS & PAVING					
1	MOBILIZATION, BONDS & INSURANCE	1	LS		\$ -
2	DIGITAL MESSAGE BOARDS	3	EA		\$ -
3	TRAFFIC CONTROL	1	LS		\$ -
HAMILTON ST (C03)					
4	FOG SEAL (HIGH DENSITY MINERAL BOND OR APPROVED EQUAL)	4,932	SY		\$ -
OAK ST (C04)					
5	FOG SEAL (HIGH DENSITY MINERAL BOND OR APPROVED EQUAL)	5,780	SY		\$ -
SHERRARD ST (C05)					
6	FOG SEAL (HIGH DENSITY MINERAL BOND OR APPROVED EQUAL)	8,107	SY		\$ -
7TH ST (C06)					
7	FOG SEAL (HIGH DENSITY MINERAL BOND OR APPROVED EQUAL)	637	SY		\$ -
6TH ST (C07)					
8	FOG SEAL (HIGH DENSITY MINERAL BOND OR APPROVED EQUAL)	1,956	SY		\$ -
5TH ST (C08)					
9	FOG SEAL (HIGH DENSITY MINERAL BOND OR APPROVED EQUAL)	610	SY		\$ -
3RD ST (C09)					
10	FOG SEAL (HIGH DENSITY MINERAL BOND OR APPROVED EQUAL)	5,670	SY		\$ -
N MAIN ST (C10)					
11	FOG SEAL (HIGH DENSITY MINERAL BOND OR APPROVED EQUAL)	6,762	SY		\$ -
CORDER LN (C11)					
12	FOG SEAL (HIGH DENSITY MINERAL BOND OR APPROVED EQUAL)	3,705	SY		\$ -
EVERGREEN CIR (C12)					
13	FOG SEAL (HIGH DENSITY MINERAL BOND OR APPROVED EQUAL)	2,280	SY		\$ -
N BOUNDARY ST (C13)					
14	FOG SEAL (HIGH DENSITY MINERAL BOND OR APPROVED EQUAL)	3,120	SY		\$ -
N VANDEVEER ST (C14)					
15	FOG SEAL (HIGH DENSITY MINERAL BOND OR APPROVED EQUAL)	4,457	SY		\$ -
N TANNER CT (C14)					
15	FOG SEAL (HIGH DENSITY MINERAL BOND OR APPROVED EQUAL)	3,065	SY		\$ -