

Legislation Details (With Text)

File #:	BILL NO- 19-231	Name:	
Type:	Ordinance	Status:	Agenda Ready
File created:	10/7/2019	In control:	City Council - Regular Session
On agenda:	10/15/2019	Final action:	
Title:	An Ordinance approving Change Order #2 to the contract with Vance Brothers, Inc. for the Surface Seal 19/20 project, for an increase of \$10,208.00 for a revised contract price of \$1,107,780.35 and an increase of 10 calendar days to reach substantial and final completion. (PWC 10/07/19)		
Sponsors:	Public Works Admin & Engineering		
Indexes:			
Code sections:			
Attachments:	,		

Date	Ver.	Action By	Action	Result
10/15/2019	1	City Council - Regular Session	for second reading	Pass
10/15/2019	1	City Council - Regular Session	adopted and numbered	Pass
10/7/2019	1	Public Works Committee	recommended for approval	Pass

An Ordinance approving Change Order #2 to the contract with Vance Brothers, Inc. for the Surface Seal 19/20 project, for an increase of \$10,208.00 for a revised contract price of \$1,107,780.35 and an increase of 10 calendar days to reach substantial and final completion. (PWC 10/07/19)

Issue/Request:

An Ordinance approving Change Order #2 to the contract with Vance Brothers, Inc. for the Surface Seal 19/20 project, for an increase of \$10,208.00 for a revised contract price of \$1,107,780.35 and an increase of 10 calendar days to reach substantial and final completion.

Key Issues:

- Microad is a new variation of micro surface designed of heavily-traveled roads
- The new Microad System uses a different aggregate (granite) and polymer/emulsion, than traditional micro surface.
- The Microad System should produce in a longer-lasting surface seal that will stay darker longer

Proposed City Council Motion:

FIRST MOTION: I move for a second reading of an Ordinance approving Change Order #2 to the contract with Vance Brothers, Inc. for the Surface Seal 19/20 project, for an increase of \$10,208.00 for a revised contract price of \$1,107,780.35 and an increase of 10 calendar days to reach substantial and final completion.

SECOND MOTION: I move adoption of an Ordinance approving Change Order #2 to the contract with Vance Brothers, Inc. for the Surface Seal 19/20 project, for an increase of \$10,208.00 for a revised contract price of \$1,107,780.35 and an increase of 10 calendar days to reach substantial and final completion.

Background:

The scope of this project included the application of 426,056 square yards of surface seal (micro surface) in 25 areas throughout the City. The Microad System will be utilized on Todd George Parkway between McKee Lane and Tudor Road, which is 5% of project total project. Microad system is an enhanced micro surface process that uses a granite aggregate and modified polymer/emulsion mixture. The combination of aggregate and chemicals is designed to produce a longer lasting seal coat that should reduce the long-term maintenance cost. The granite will be black granite so the seal coat will stay darker longer. The dark aggregate reduces glare and speeds up snow melt.

Additional time is needed to facilitate equipment mobilization and importing aggregate from Farmington, MO. An additional ten (10) days will be added to the contract to account for this additional work.

Impact/Analysis:

[Enter text here]

Timeline:

Start: ____

Finish: ____

Other Information/Unique Characteristics:

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Dena Mezger, Director of Public Works

Recommendation: Staff recommends approval an Ordinance approving Change Order #2 to the contract with Vance Brothers, Inc. for the Surface Seal 19/20 project, for an increase of \$10,208.00 for a revised contract price of \$1,107,780.35 and an increase of 10 calendar days to reach substantial and final completion.

Committee Recommendation: The Public Works Committee voted unanimously 4-0 to recommend to City Council approval of an Ordinance approving Change Order #2 to the contract with Vance Brothers, Inc. for the Surface Seal 19/20 project, for an increase of \$10,208.00 for a revised contract price of \$1,107,780.35 and an increase of 10 calendar days to reach substantial and final completion.