

Date 11/30/2022

Contract Name:

Cedar Street and Beld Street Assessment District - 2022

Change Order No. CO 2
 Contract No. 8505
 Project/MUNIS No. 11202
 Change Order Project No.
 Ald District 13

Change Order Description:

Over quantity on remove/replace 5" sidewalk (added work from MGE which was back billed), Adjust valve boxes in street. Adjust storm castings.Lowered sidewalk for two ramps and added curb head at BOW to retain lawn.

Account Numbers for this Change Order:
 11202-402-170 Street
 # 11202-84-174 Storm - Gilson
 ## 13062-402-170 (APPLETON)

Contractor:

SPEEDWAY SAND & GRAVEL INC
 8500 GREENWAY BLVD #202
 MIDDLETON WI 53562

You are authorized and directed to make the following changes in this contract:

*Mark if negotiated (N) or bid (B) unit price

Item No.	Description	Est. Qty	Unit	Unit Price	N/B*	Total
20323	Remove Concrete Sidewalk and Drive	1300.00	SF	6.50	B	8,450.00
30301	5 " concrete Sidewalk	1300.00	SF	5.35	B	6,955.00
	Adjust Valve Box	13.00	EA	335.00	N	4,355.00
	# Adjust Storm Structure Castings	6.00	EA	460.00	N	2,760.00
	## Sidewalk Curb	55.00	LF	12.00	N	660.00
						0.00

% of Original

Net Change Order	1.35%	23,180.00
The Original Contract Total		1,719,776.26
Sum of previous Change Orders	0.50%	8,581.01
The new Contract Sum including this Change Order will be	101.85%	1,751,537.27

This Contract is a:	Calendar Days
Original Contract Time/Completion Date	8-31-2022
Net Change in Contract Time by previous change order	
Contract Time/Completion Date prior to this change order	
Additional day(s) as a result of this Change Order	
Contract time/completion date as a result of this change order	

Contractor's Acceptance

By [Signature]
 Title [Signature]
 Date 1-26-2023

City's Approval (see reverse side for instructions)

Construction Inspector [Signature] Date 1-26-23
 Construction Supervisor Byron P. Manning 01/26/2023
 Engineer _____
 Board of Public Works _____

Contract paid to date 1,577,165.19

ROUTING:

EN Admin HJF 1/27/23
 Greg Fries GTF 1/27/2023
 Chase O'Brien CDO 1-30-23