

Change Order-Internal Summary & Justification

Creation Date:	Apr 9, 2024	1		Aldermanic District: 1	3		1		
Project Name:									
Project Number:	14369			Contract Number: 9	365				
Submitted By:	Sarah Lerner, City of Madison Engineering - Sewer & Stormwater Utilities								
Processing Change Order No.	PCO-001 Contractor:			Speedway Sand & Gravel, Inc.					
Change Order No:	CO-001		850	0 Greenway Blvd					
	<u> </u>		Suite 202						
			Mid	dleton Wisconsin, 53562					
Change Order Type:				Schedule Change Explar					
☐ Street	□ TE-Electrica	d		Estimated number of days	was a	oproximate - dep	endent on Contractors m	ethod.	
☐ Sewer-Sanitary	☐ Parks								
Sewer-Storm	☐ Facilities								
□ Water									
Change Order General Description:							1	_	
☐ Actual vs Estimated Quantities		□ Diffe	erino	site conditions			-		
☐ Missing Bid Item or Additional				did not adequately anticipat	e field	conditions			
⊠ Field Decision (Expanded Sco	pe)		-	round conflicts (utility revision	on)				
		☐ Des	ign	Changes]		
Justificiation Comment-Inspector									
The Contractor's method for stabilizing	the slope requires addition	al days for ins	talla	ation of soil nails and concre	ete slu	ry.			
Value current as of: Value:							% of Original		
							0.00%	\$0.00	
		t Change Orde		4 T-4-1			0.00%		
	i	e Original Con					0.000/	\$215,789.25	
4/9/24 4:46 PM Sum of previous Approved Change Orders 4/9/24 4:46 PM The new Contract Sum including this Change Order will be							0.00%	\$0.00	
	4/9/24 4:46 PM The	e new Contrac	t Sı	um including this Change O	rder wi	ll be	100.00%	\$215,789.25	
	i	al Project Cor		· · · ·			8.00%	\$17,263.14	
BPW Approval Date								\$17,263.14	
(if applicable):	4/9/24 4:46 PM Rei	maining Contir	nge	ncy after this change order				\$17,263.14	
04/17/24	_								
	Thi	s Contract is a	3					Calendar Days	
Change Order Type	Orie	ginal Contract	Tin	ne/Completion Date				30	
☑ Under \$20k?	4/9/24 4:46 PM Net	t Change in C	ont	ract Time by previous CO					
☐ Over \$20k?				pletion Date prior to this C	0				
☐ Over Contingency?	4/9/24 4:46 PM Ad							20	
☐ Time Ext Degreeted?				ation data as a result of this	CO			50	