BPW Report

Creation Date: Oct 23, 2025 **Aldermanic District:** 4,6
Project Name: E. WILSON ST. AND E. DOTY ST. RECONSTRUCTION ASSESSMENT DISTRICT - 2023
Project Number: 11543 **Contract Number:** 8735
Submitted By: Lindsay Vincent, City of Madison Engineering - Construction Inspection

Processing Change Order No. PCO-006
Change Order No: CO-006

Contractor: R. G. Huston Co., Inc.
2561 Coffeytown Road
Cottage Grove Wisconsin, 53527

Change Order Type:
- ☒ Street
- ☒ Sewer-Sanitary
- ☒ Sewer-Storm
- ☒ Water
- ☒ TE-Electrical
- ☐ Parks
- ☐ Facilities

Schedule Change Explanation (if applicable):

Change Order General Description:
- ☒ Actual vs Estimated Quantities differ
- ☒ Missing Bid Item or Additional Bid Item needed
- ☒ Field Decision (Expanded Scope)
- ☐ Differing site conditions
- ☒ Design did not adequately anticipate field conditions
- ☒ Underground conflicts (utility revision)
- ☒ Design Changes

ID	N/B*	Acct. No. / Bid Item	Description	Est. Qty	Unit	Unit Price	Amount
CI-016	N	WATER_11543-86-179					$32,750.75
		001	Adjust/Abandon EX CB	1	L.S.	$1,000.00	$1,000.00
		002	Additional crew time	1	L.S.	$10,158.25	$10,158.25
		003	Additional Fittings	1	L.S.	$8,172.50	$8,172.50
		004	Water main relocation MGE	1	L.S.	($27,200.00)	($27,200.00)
		70053	REPLACE 1-INCH COPPER SERVICE LATERAL	1	EACH	$5,800.00	$5,800.00
		70080	CUT-IN OR CONNECT TO EXISTING WATER SYSTEM	6	EACH	$5,150.00	$30,900.00
		70104	ADJUST WATER VALVE BOX	28	EACH	$140.00	$3,920.00
CI-017	_	STREET_11543-402-170					$215,243.11
		001	Concrete jersey barrier	165.5	ft	$30.00	$4,965.00
		002	Bellevue additional grading	1	L.S.	$1,500.00	$1,500.00
		003	King Street additional island work	1	L.S.	$1,500.00	$1,500.00
		20321	REMOVE CONCRETE PAVEMENT (UNDISTRIBUTED)	5930	sy	$16.00	$94,880.00
		40102	CRUSHED AGGREGATE BASE COURSE, GRADATION NO. 2	1104.02	TONS	$26.80	$29,587.74
		40202	HMA PAVEMENT 4 LT 58-28 S	78.34	TONS	$101.01	$7,913.12
		90005	TEMPORARY ASPHALT PAVEMENT	2699	sy	$27.75	$74,897.25
CI-018	_	STORM_11543-84-174					$16,900.00
		50455	CONCRETE BENDS	2	ea	$1,100.00	$2,200.00
		50723	3x3 STORM SAS	2	ea	$4,900.00	$9,800.00
		50792	STORM SEWER TAP	4	ea	$900.00	$3,600.00
		90030	RECONSTRUCT INLET	1	ea	$1,300.00	$1,300.00
CI-021	_	STREET-STORM_11543-402-174					($13,814.00)
		20217	CLEAR STONE	-787	TONS	$22.00	($17,314.00)
		50764	CURB OUTLET STRUCTURE	1	ea	$3,500.00	$3,500.00
CI-022	_	SANITARY_11543-83-173					($71,784.00)
		50301	8" PVC SEWER PIPE	-18	ft	$243.00	($4,374.00)
		50353	SANITARY SEWER LATERAL	-265	ft	$54.00	($14,310.00)
		50356	RECONNECT SANITARY SEWER LATERAL	-9	ea	$5,900.00	($53,100.00)
CI-023	_	TRAFFIC SIGNAL_11543-402-176					($7,857.59)
		60423	REMOVE TRAFFIC SIGNAL BASE	-7	ea	$800.00	($5,600.00)
		60704	CONSTRUCT ELECTRICAL HANDHOLE TYPE 3	-3	ea	$752.53	($2,257.59)
CI-024	_	STREET LIGHT_11543-402-177					($30,041.42)
		60261	ELECTRICAL TRENCH	-1822	ft	$7.68	($13,992.96)
		60401	CONSTRUCT LB-1 BASE	-5	ea	$1,141.41	($5,707.05)
		60511	INSTALL AND MAINTAIN AERIAL CABLE FOR STREET LIGHTS	-588	ft	$7.83	($4,604.04)
		90061	FURNISH & INSTALL METERED ELECTRIC SERVICE & BREAKER PANEL	-1	ea	$5,737.37	($5,737.37)

Value current as of:	Value:	% of Original	
	Net Change Order	3.17%	$141,396.85
	The Original Contract Total		$4,458,100.00
10/23/25 9:19 AM	Sum of previous Approved Change Orders	13.75%	$612,778.21
10/23/25 9:19 AM	The new Contract Sum including this Change Order will be	116.92%	$5,212,275.06
	Total Project Contingency	8.00%	$356,648.00
10/23/25 9:19 AM	Remaining Contingency prior to this change order		-$256,130.21
10/23/25 9:19 AM	Remaining Contingency after this change order		-$397,527.06

Change Order Type
- ☐ Under $20k?
- ☒ Over $20k?
- ☒ Over Contingency?
- ☐ Time Ext Requested?

	This Contract is a:	Completion Date
	Original Contract Time/Completion Date:	11/08/2024
10/23/25 9:19 AM	**Net Change** in **Contract Time** by previous CO**:**	
10/23/25 9:19 AM	**Contract Time/Completion Date** prior to this CO**:**	11/08/2024
10/23/25 9:19 AM	**Additional day(s)** as a result of this CO**:**	
10/23/25 9:19 AM	Contract time/completion date as a result of this CO:	