

CHANGE ORDER

PROJECT: Bird Creek Interceptor Phase 4C
OWNER: City of Temple
CONTRACTOR: D Guerra Construction, LLC
ENGINEER: Jacobs Engineering Group, Inc.
CHANGE ORDER #: Two (2)

Make the following additions, modifications or deletions (circle those that apply) to the work described in the Contract Documents:

ADDITIONS:

<u>Item</u>	<u>Description</u>	<u>Quantity</u>	<u>Unit</u>	<u>Unit Price</u>	<u>Total</u>
CO2-29-ALTD	4' Diameter MH-F1 - Fiberglass, manufacturing and delivery cost	1	LS	\$ 9,344.48	\$ 9,344.48
CO2-30A	4' Standard Diameter Manhole - Fiberglass (6' depth) - End of Slipline (Sta 262+48)	1	LS	\$ 21,904.18	\$ 21,904.18
CO2-40A	Buried Creek Crossing (Sta. 70+00) - add 12-18" concrete cap	1	LS	\$ 2,884.23	\$ 2,884.23
CO2-53-ALTA	Removal of existing manhole and replacement with 4' diameter replacement - fiberglass, complete and in place (including slipline & lateral materials and connection costs - all depths) - MH's J24-00969, K24-00968 (Rev 3)	1	LS	\$ 59,284.32	\$ 59,284.32
CO2-70A	Abandon Existing 18" Sewer Pipe w/ CLSM (RFI 8)	5	CY	\$ 275.00	\$ 1,292.50

CO2-74A	Manhole abandonment (K24-00967) (RFI 8)	1	EA	\$	4,000.00	\$	4,000.00
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CO2-115A	Furnish and install MH-A36 4" service stub-in to FRP manhole and 4" service line hole repair - Coufal property	1	LS	\$	5,788.74	\$	5,788.74
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CO2-116A	Furnish and install MH-A46 10" nozzle to FRP manhole - modified from 6"	1	LS	\$	3,378.75	\$	3,378.75
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CO2-117A	4" service line tap into MH-A40 (3418 Rosewood, found in field)	1	LS	\$	13,434.95	\$	13,434.95
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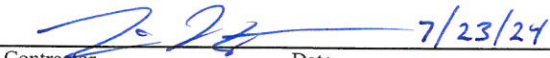
CO2-118A	12" Grouted Rip Rap areas underneath 24" storm outfalls at gabion wall (2 areas, 16 cubic feet each, 1 CY total, RFI 12)	1	LS	\$	8,203.42	\$	8,203.42
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CO2-119A	Additional ring spacers for MH-A39, MH-A40, MH-A41, and MH-A42, including extra depth labor (5 VF, due to slope adjustment from RFI 10)	1	LS	\$	6,903.32	\$	6,903.32
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CO2-120A	6" Concrete Encasement around 74+50 creek crossing (6 CY, RFI 10)	1	LS	\$	5,913.77	\$	5,913.77
CO2-121A	30" Pipe Reinstallation from MH-A38 to creek crossing (approx 160 LF), includes labor and backfill, does not include cost of pipe (RFI 10)	1	LS	\$	171,073.38	\$	171,073.38
CO2-82A	Phase 6B - Daniels Dr eastside - 12" existing pavement removal (RFI 6)	387	CY	\$	20.00	\$	7,740.00
Total Additions:						\$	321,146.04
DEDUCTIONS:							
Item	Description	Quantity	Unit	Unit Price	Total		
CO2-29-ALTD	4' Diameter MH-F1 - Fiberglass, complete and in place (including lateral materials and connection costs) and 30LF (0.22 CY) of 6" pipe abandonment (materials manufactured and delivered, will not be installed)	-1	LS	\$	20,700.00	\$	(20,700.00)
CO2-40D	Buried Creek Crossing (Sta. 70+00), including creek bottom stabilization, complete and in place - remove compacted backfill, bilateral geogrid, and rip rap	-1	LS	\$	15,000.00	\$	(15,000.00)
CO2-41D	Buried Creek Crossing (Sta. 74+50), including creek bottom stabilization, complete and in place, remove compacted backfill, bilateral geogrid, and rip rap	-1	LS	\$	30,000.00	\$	(30,000.00)
CO2-46D	Preconditioning, Cleaning, & CCTV of 18" Sewer Pipe (RFI 8)	-72	LF	\$	25.00	\$	(1,800.00)

CO2-48D	Heavy Cleaning & Root Removal of 18" Sewer Pipe (RFI 8)	-36	LF	\$	35.00	\$	(1,260.00)
CO2-50D	Postconstruction CCTV Inspection - Slipline Segments (RFI 8)	-72	LF	\$	5.00	\$	(360.00)
CO2-51D	Slipline Existing 18" VCP w/ 6" PVC or HDPE, modify drop connections (RFI 8)	-72	LF	\$	200.50	\$	(14,436.00)
CO2-53-ALTD	Removal of existing manhole and replacement with 5' diameter replacement - fiberglass, complete and in place (including slipline & lateral materials and connection costs - all depths) - MH's J24-00969, K24-00968, K24-00967 (Rev 3)	-3	EA	\$	23,750.00	\$	(71,250.00)
CO2-74D	Manhole abandonment (K24-02157) (Rev 8)	-1	EA	\$	4,000.00	\$	(4,000.00)
CO2-82D	Phase 6B - Daniels Dr eastside - 18" existing pavement removal (RFI 6)	-581	CY	\$	20.00	\$	(11,620.00)
CO2-89D	Vertical Headwalls for 24" RCP Stormwater pipe through gabion walls (RFI 12)	-2	EA	\$	11,900.00	\$	(23,800.00)
					Total Deletions: \$ (194,226.00)		
					Change Order Total: \$ 126,920.04		

Original Contract Amount:	\$ 7,542,163.00
Previous Change in Contract Amount:	\$ 388,420.87
Change in Contract Amount:	\$ 126,920.04
Revised Contract Amount:	\$ 8,057,503.91
Original Contract Time:	548 Days
Previous Change in Contract Time:	165 Days
Change in Contract Time:	61 Days
Revised Contract Time:	774 Days
Original Final Completion Date:	May 8, 2024
Revised Final Completion Date:	December 20, 2024

Recommended by:  08/01/2024 Project Manager (City Staff) Date	Recommended by:  7/23/24 Architect/Engineer Date
Agreed to:  7/23/24 Contractor Date	Approved by City of Temple: _____ City Manager Date
Approved as to form: _____ City Attorney's Office Date	Approved by Finance Department: _____ Finance Date