

Recommended Contracting Actions Summary

Date: August 25, 2016

Description	Company	Budget Estimate (\$)
Construction Change Orders		
7.a.1 WP-42A2 (2nd Street North Pump Station), Change Order 10	Industrial Builders, Inc.	42,312.57
 Decorative Fence Modifications, Differing Subsurface Conditions - Removals 		
7.a.2 WP-42F1S (Flood Control – 2nd St. N, South of Pump Station), Change Order 11	Industrial Builders, Inc.	52,242.85
 Differing Subsurface Conditions - July Removals, Repair Existing Storm Manholes, Contaminated Soils Removal, Storm Structure ST-8 Cover Modification, Impressioned Concrete Addition, Administrative - Bid Item Accounting Correction, Administrative - Update Owner's Rep and Engineer Roles and Responsibilities 		

Meeting Date: 8/16/2016



Technical Advisory Group Recommendation

RECOMMENDATION FOR ACTION:

The Technical Advisory Group has reviewed and recommends approval of the following Contract Action(s).

SUMMARY OF CONTRACTING ACTION:

The Owner's Representative has reviewed and recommends the following Contract Action(s):

List description of Contract Action(s):

Budget
Description Estimate (\$)

Industrial Builders, Inc.

Change Order #10

\$42,312.57

 WP-42A.2, 2nd Street North Pump Station – Decorative Fence Modifations and Differing Subsurface Conditions - removals

Summary of Contracting History and Current Contract Action:

Original Agreement or Amendment	Budget (\$) Change	Previous Project Cost	Revised Project Cost	Project Start	Project Completion	Comments
Original Contract	8,069,000.00	0.00	8,069,000.00	9-Oct-14	31-Jan-16	Contract Award recommended to lowest responsive bidder, Industrial Builders, Inc.
Change Order 1	66,920.00	8,069,000.00	8,135,920.00	9-Oct-14	31-Jan-16	Revisions to traffic control
Change Order 2	67,397.00	8,135,920.00	8,203,317.00	9-Oct-14	31-Jan-16	Accommodate unforeseen subsurface conditions (remove concrete structure and dispose of contaminated soil)
Change Order 3	225,056.00	8,203,317.00	8,428,373.00	9-Oct-14	16-Feb-16	Change in design requirements for backfill of structure
Change Order 4	238,871.75	8,428,373.00	8,667,244.75	9-Oct-14	25-Apr-16	Baffle wall, sheeting, and 2 nd Street road closure
Change Order 5	7,614.93	8,667,244.75	8,674,859.68	9-Oct-14	25-Apr-16	Physical model tests, vacuum line, pump station veneer, and cold weather construction costs.
Change Order 6	43,488.99	8,674,859.68	8,718,348.67	9-Oct-14	7-Dec-16	Completion Milestone Changes, Extended Warranty Duration, Modifications to Trash Rack and Rake, and Check Valve Replacement.
Change Order 7	1,870.32	8,718,348.67	8,720,218.99	9-Oct1-14	7-Dec-16	Pump Station Beacons
Change Order 8	(47,876.36)	8,720,218.99	8,672,342.63	9-Oct-14	7-Dec-16	Deduct unused budget for hazardous material removal

Change Order 9	5,486.80	8,672,342.63	8,677,829.43	9-Oct-14	7-Dec-16	Sluice Gate Operator Covers
Change Order 10	42,312.57	5,677,829.43	8,720,142.00	9-Oct-14		Decorative Fence Modifations and Differing Subsurface Conditions - removals

DISCUSSION

Change Order No. 10 will add \$42,312.57 to the project cost to accommodate City of Fargo requested modifications to the existing decorative fence design.

- 1. Decorative Fence Modifications: The City of Fargo requested a change to the pump station decorative fence design to accommodate better truck access to the pump station. The total cost of this change is \$36,342.02. The modified gates have an approximately six week lead time from date of approval. Because of this, the decorative fence will not be included in the substantial completion but will be included as a punch-list item for the final completion. The substantial completion and final completion dates will remain the same.
- 2. Differing Subsurface Conditions Removals: IBI encountered unsuitable soil on the project site while excavating for the North Screenwall and floodwall. The total cost of this change item is \$5,970.55 which includes labor and equipment costs for subcut of the unsuitable soil, hauling off-site, and disposal. CH2M has reviewed this cost and finds it acceptable.

ATTACHMENT(S):

- 1. Draft Change Order No. 10
- 2. Contractor's Change Proposal dated 8/10/2016

Submitted by:

Son W. Later	August 16, 2016
John Glatzmaier CH2M HILL Project Manager Metro Flood Diversion Project	Date
Keith Berndt, Cass County Administrator	April Walker, Fargo City Engineer
Concur: August 17, 2016 Non-Concur:	Concur: August 17, 2016 Non-Concur
Made Ditteray Found Discotor of Fraincesing	Jacob Dancon Coo County Fasinger
Mark Bittner, Fargo Director of Engineering	Jason Benson, Cass County Engineer
Concur: August 17, 2016 Non-Concur:	Concur: August 17, 2016 Non-Concur
David Overbo, Clay County Engineer	Robert Zimmerman, Moorhead City Engineer
Concur: Non-Concur:	Concur: August 17, 2016 Non-Concur
Nathan Boerboom, Diversion Authority Project	
Manager	
Concur. August 17, 2016 Non-Concur.	



		Change Order No.	10
Date of Issuance:	8/25/2016	Effective Date:	8/25/2016
Owner: Metro	Flood Diversion Authority	Owner's Contract No.:	WP-42A.2
Owner's Representative:	CH2M HILL Engineers, Inc.	Owner's Representative Project No.:	435534
Contractor:	Industrial Builders, Inc.	Contractor's Project No.:	
Engineer:	Houston-Moore Group, LLC	Work Package No.:	WP-42A.2
Project: Fargo-N	Moorhead Area Diversion Contrac	•	own – In-Town Levees, Station, Fargo ND

The Contract is modified as follows upon execution of this Change Order:

Description:

DECORATIVE FENCE MODIFICATION

Increase Contract Price by adding \$36,342.02 lump sum bid item *0040 F&I Decorative Fence Modification* as shown in the attached Change Order 10 Unit Price Schedule dated 8/25/2016. The Decorative Fence work must be completed by project completion and will be included as a punch-list item in the substantial completion. See additional detail in the attached revised plan sheets dated 8/25/2016.

DIFFERING SUBSURFACE CONDITION - REMOVALS

Increase Contract Price by adding \$5,970.55 lump sum bid item *0041 Differing Subsurface Condition Removals* as shown in the attached Change Order 10 Unit Price Schedule dated 8/25/2016. There is no schedule change associated with this bid item.

Attachments:

• Change Order 10 Unit Price Schedule dated 8/25/2016

CHANGE IN CONTRACT PRI	CE	CHANGE IN CONTRACT TIMES
		[note changes in Milestones if applicable]
Original Contract Price:	8,069,000.00	Original Contract Times:
		Substantial Completion: November 30, 2015
		Ready for Final Payment: January 31, 2016
		days or dates
[Increase] [Decrease] from previously	/ approved	[Increase] [Decrease] from previously approved
Change Orders No. <u>01</u> thru <u>09</u> :		Change Orders No. <u>01</u> thru <u>09</u> :
		Substantial Completion: October 7, 2016
	608,829.43	Ready for Final Payment: <u>December 7, 2016</u>
		days or dates

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Contract	t Price prior to this Change	Order:		Contract Times p				
				Substantial Comp	oletion: <u>O</u>	<u>ctober 7, 2016</u>		
		8,677,82	Ready for Final Payment: <u>December 7, 2016</u>					
				days or dates				
[Increase	e] [Decrease] of this Chang	ge Order:		[Increase] [Decrease] of this Change Order:				
				Substantial Completion:				
		42,31	12.57	Ready for Final Payment:				
						days or dates		
Contract	Contract Price incorporating this Change Order:			Contract Times with all approved Change Orders:				
				Substantial Completion: October 7, 2016				
		8,720,14	12.00	Ready for Final Payment: <u>December 7, 2016</u>				
						days or dates		
	RECOMMENDED:		ACC	EPTED:		ACCEPTED:		
Ву:		By:			By:			
Owner's Representative (Authorized Signature)		(Owner Authorized Signature)		Contractor (Authorized Signature)			
Name:	Tyler Smith, P.E.	Name:	Darr	ell Vanyo	Name:	David Goulet		
Title:	Construction Manager	Title:	Chai	rman	Title:	Project Manager		
Date:		Date:			Date:			

WP-42A.2 2nd Street N Pump Station

Change Order 10 Unit Price Schedule

DATE: 8/25/2016



				WP-42A.2 -	2nd Street N P	ump Station						
ITEM	DESCRIPTION	UNIT	Cui	rrent Budget (thru C	O-09)	Net Change				New Budget		
	220011111011	0	QUANTITY	UNIT PRICE	AMOUNT	QUANITY	UNIT PRICE	AMOUNT	QUANITY	UNIT PRICE	AMOU	INT
0001	Mobilization	LS	1	400,200.00	\$ 400,200.00				1	400,200.00	\$ 400,2	200.00
0002	Demolition – Pavement Removal, Miscellaneous	LS	1	20,000.00	\$ 20,000.00				1	20,000.00	\$ 20,0	000.00
0003	Site Civil	LS	1	500.00	\$ 500.00				1	500.00	\$ 5	500.00
0004	Erosion and Sediment Control	LS	1	8,000.00	\$ 8,000.00				1	8,000.00	\$ 8,0	000.00
0005	Traffic Control	LS	1	116,920.00	\$ 116,920.00				1	116,920.00	\$ 116,9	920.00
0006	Fencing	LF	800	25.00	\$ 20,000.00				800	25.00	\$ 20,0	000.00
0007	Pump Station – Structural and Architectural	LS	1	3,645,000.00	\$ 3,645,000.00				1	3,645,000.00	\$ 3,645,0	000.00
8000	Stormwater Pumps and Motors	LS	1	1,301,944.14	\$ 1,301,944.14				1	1,301,944.14	\$ 1,301,9	944.14
0009	Sump Pumps	LS	1	90,000.00	\$ 90,000.00				1	90,000.00	\$ 90,0	000.00
0010	Trash Racks and Miscellaneous Metals	LS	1	357,489.51	\$ 357,489.51				1	357,489.51	\$ 357,4	489.51
0011	Sluice Gates and Wall Thimbles	LS	1	200,000.00	\$ 200,000.00				1	200,000.00	\$ 200,0	000.00
0012	F&I Floodwall Reinforced Bars - Steel	LB	13,000	2.30	\$ 29,900.00				13,000	2.30	\$ 29,9	900.00
0013	F&I Floodwall Reinforced Bars - Epoxy Coated Steel	LB	12,000	1.80	\$ 21,600.00				12,000	1.80	\$ 21,6	600.00
0014	F&I Floodwall - Structural Concrete	CY	165	1,200.00	\$ 198,000.00				165	1,200.00	\$ 198,0	000.00
0015	F&I Floodwall – Misc.	LS	1	50,000.00	\$ 50,000.00				1	50,000.00	\$ 50,0	00.00
0016	Sheetpiling	LS	1	1,125,000.00	\$ 1,125,000.00				1	1,125,000.00	\$ 1,125,0	000.00
0017	Switchboard SWBDA, Motor Control Center MCCA, Automatic Transfer Switch, Panel LP1	LS	1	128,000.00	\$ 128,000.00				1	128,000.00	\$ 128,0	000.00
0018	Electrical-Interior	LS	1	156,000.00	\$ 156,000.00				1	156,000.00	\$ 156,0	000.00
0019	Electrical-Exterior	LS	1	28,870.32	\$ 28,870.32				1	28,870.32	\$ 28,8	870.32
0020	Instrumentation and Controls	LS	1	99,000.00	\$ 99,000.00				1	99,000.00	\$ 99,0	000.00
0021	Programming	LS	1	5,500.00	\$ 5,500.00				1	5,500.00	\$ 5,5	500.00

				WP-42A.2	- 2nd Street N P	ump Station						
ITEM	DESCRIPTION	UNIT	Cui	rrent Budget (thru (CO-09)		Net Change		New Budget			
	2200	0	QUANTITY	UNIT PRICE	AMOUNT	QUANITY	UNIT PRICE	AMOUNT	QUANITY	UNIT PRICE		AMOUNT
0022	HVAC – General	LS	1	90,000.00	\$ 90,000.00				1	90,000.00	\$	90,000.00
0023	Plumbing General	LS	1	5,300.00	\$ 5,300.00				1	5,300.00	\$	5,300.00
0024	Health and Safety	LS	1	50,000.00	\$ 50,000.00				1	50,000.00	\$	50,000.00
0025	Remove Subsurface Concrete Structure	LS	1	7,397.00	\$ 7,397.00				1	7,397.00	\$	7,397.00
0026	Hazardous Fill Removal and Disposal - T&M, Not to Exceed	LS	1	12,123.64	\$ 12,123.64				1	12,123.64	\$	12,123.64
0027	Backfill Below 882'	LS	1	158,293.32	\$ 158,293.32				1	158,293.32	\$	158,293.32
0028	Backfill Above 882'	LS	1	61,324.68	\$ 61,324.68				1	61,324.68	\$	61,324.68
0029	Electric Unit Heater (RFI-029A)	LS	1	1,472.00	\$ 1,472.00				1	1,472.00	\$	1,472.00
0030	Louvers (RFI-043)	LS	1	3,966.00	\$ 3,966.00				1	3,966.00	\$	3,966.00
0031	Install Baffle Wall	LS	1	\$ 176,792.50	\$ 176,792.50				1	176,792.50	\$	176,792.50
0032	Leave Sheeting in Place	LS	1	\$ 64,179.25	\$ 64,179.25				1	64,179.25	\$	64,179.25
0033	Close 2nd Street North	LS	1	\$ 3,950.00	\$ 3,950.00				1	3,950.00	\$	3,950.00
0034	Reduced Vacuum Line Size	LS	1	\$ (516.99)	\$ (516.99)				1	(516.99)	\$	(516.99)
0036	Substitute Utility Brick Veneer for Stone Veneer	LS	1	\$ (12,750.00)	\$ (12,750.00)				1	(12,750.00)	\$	(12,750.00)
0037	Cold Weather Construction	LS	1	\$ 14,831.92	\$ 14,831.92				1	14,831.92	\$	14,831.92
0038	Warranty Extended Duration	LS	1	\$ 34,055.34	\$ 34,055.34				1	34,055.34	\$	34,055.34
0039	F&I Actuator Parts for Sluice Gate Operators	LS	1	\$ 5,486.80	\$ 5,486.80				1	5,486.80	\$	5,486.80
0040	F&I Decorative Fence Modification	LS				1	\$ 36,342.02	\$ 36,342.02	1	36,342.02	\$	36,342.02
0041	Differing Subsurface Condition - Removals	LS				1	\$ 5,970.55	\$ 5,970.55	1	5,970.55	\$	5,970.55
			CURREN	NT BUDGET	\$ 8,677,829.43	NET	CHANGE	\$ 42,312.57	NEW	BUDGET	\$	8,720,142.00

Your Logo Here

CHANGE ORDER REQUEST

Industrial Builders, Inc. 14321- 42A2- 2nd Street Pump Station TE 0/40/004

Page 1

DATE: 8/10/2016 PCO#: 12

To: Tyler Smith From: David Goulet

CH2M Hill Engineer's Inc Industrial Builders, Inc.

657 2nd Ave N PO Box 406

Fargo, ND 58105-5405 Fargo, ND 58107-0406

Phone: 701-566-5470 **Phone:** 701-356-9827

Fax:

Email: tyler.smith@ch2m.com Email: dgoulet@industrialbuilders.com

CC:

Below is the detail for our proposal to complete the following changes in contract work:

PCO: 42A2 - Decorative Gate and North Floodwall Over excavation

The change order below includes the following items:

Decorative Gate

- Manufacture a new decorative fence for 14' gate openings. This includes all new finish work to galvanize and paint.

Fax:

- Lead time is 12 weeks after approved shop drawings. After delivery a week will be required to install the gates. If delivery is delayed it may affect contract completion.
- If this change order is approved it must be placed after substantial completion, or additional insurance cost will apply.

North Floodwall Over excavation

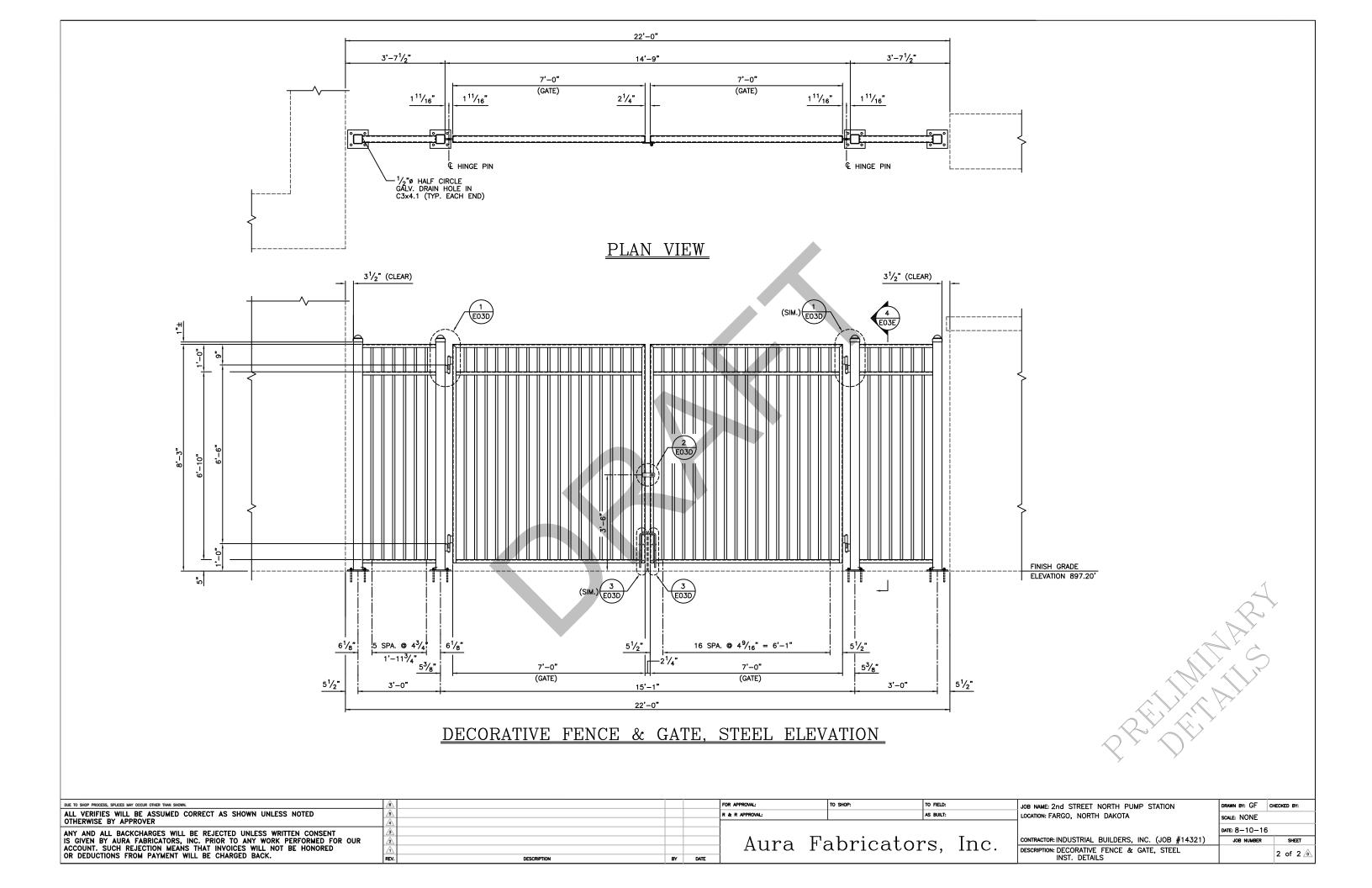
- This work consisted of the over excavation and backfill of the north floodwall.

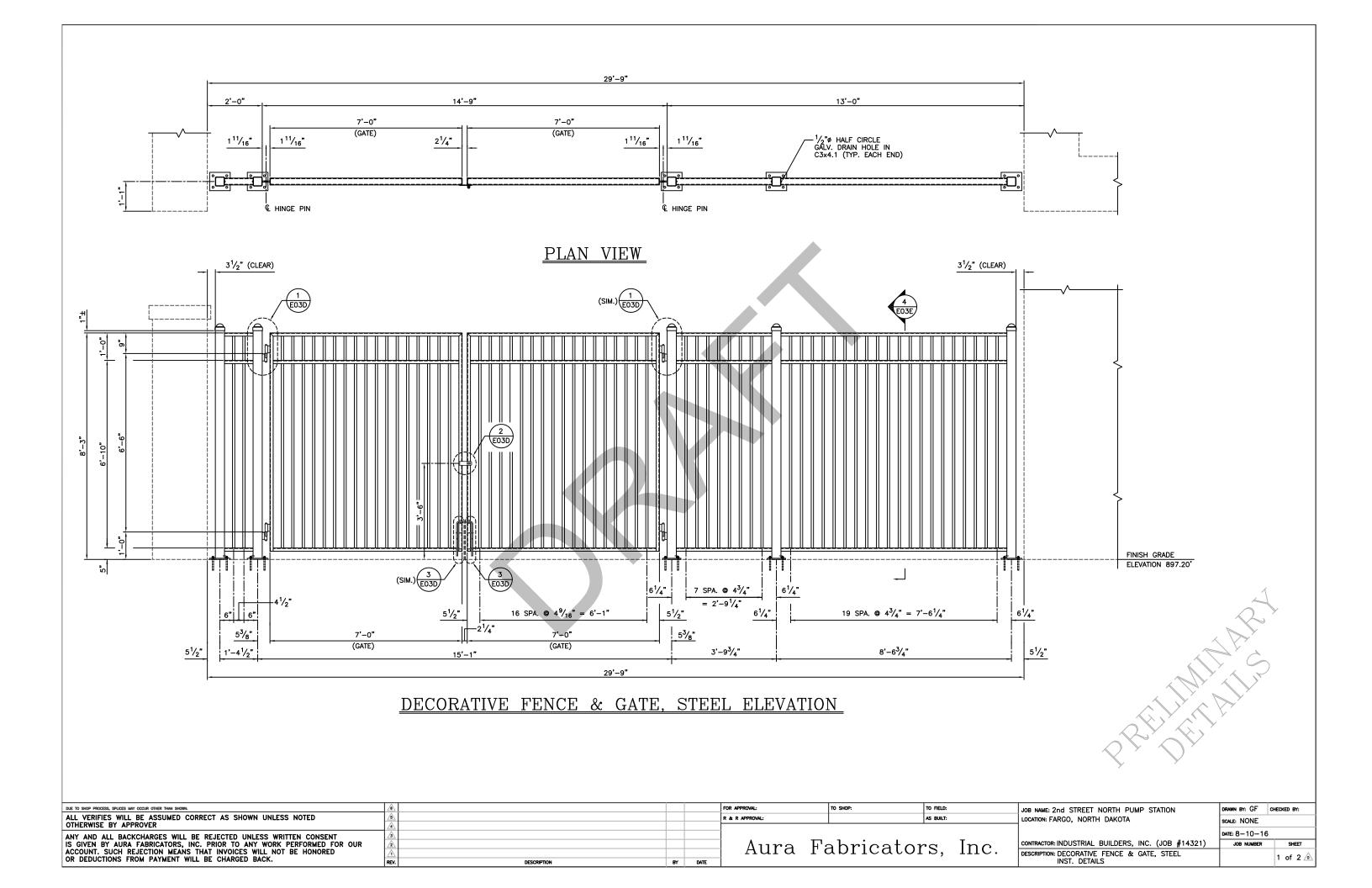
PCO Item	Status	Change (in Days)	Quantity	UM	Unit Price	Amount
1: Furnish New Decrative Fence	Initiated		1	LS	36,342.02	36,342.02
2: North Floodwall Over excavation	n Initiated		1	LS	5,970.55	5,970.55

Submitted By:		Approved By:	
	8/10/2016		
David Goulet	Date	Tyler Smith CH2M Hill Engineer's Inc	Date

Decorative Fence

Equipment Rates						
Qty	Weekly Ro	ate	wks			Total
1 Bobcat Rental	\$ 1,000		1		\$	1,000.00
			Total Equ	uipment:	\$	1,000.00
Subcontractor	Qty	Units	Price		Total	
1 Core Drill Holes for Bollards	1	LS	\$	1,950.00	\$	1,950.00
					\$	-
				10%	\$	195.00
			Subco	ntractor:	\$	2,145.00
Material						
· · · · · · · · · · · · · · · · · · ·	Qty	Units	Price		Total	
Aura Fabricators		1 L S	\$ 2	6,853.00	\$	26,853.00
			TAX	7.5%	\$	2,013.98
				15%	\$	4,330.05
			Mater	ial Total:	\$	33,197.02
			Total Change	Order:	\$	36,342.02





North Floodwall Over Excavation

	Total					Tota	I
	Hours	Regular Ho	urs	Overtime H	ours (20%)		
1 Project Manager		116	0	127.6	0	\$	-
7/26-28/16 Work Order							
1 Foreman	14	76.2	11.2	94.4	2.8	\$	1,117.76
1 Operators	8	82.2	6.4	97.35	1.6	\$	681.84
1 Carpenters	16	69.5	12.8	87.15	3.2	\$	1,168.48
1 Labors	3	55.95	2.4	70.55	0.6	\$	176.61
1 Labors	6.5	55.95	5.2	70.55	1.3	\$	382.66
1 Labors	3	55.95	2.4	70.55	0.6	\$	176.61
7/28/16 Work Order							
1 Carpenters	3	69.5	2.4	87.15	0.6	\$	219.09
1 Truck Driver	3	77.65	2.4	91.9	0.6	\$	241.50
					Total:	\$	4,164.55
Equipment Rates							
Qty		Hourly Rate		Hrs			Total
1 Sheeps Foot		\$ 69.00		3		\$	207.00
1 400 Excavator		\$ 108.00		8	•	\$	864.00
1 380 Loader		\$ 75.00		8		\$ \$ \$	600.00
1 Side Dump		\$ 45.00		3		\$	135.00
				Total	Equipment:	\$	1,806.00
				Total Char	nge Order:	\$	5,970.55

CONSTRUCTION WORK ORDER

Industrial Builders, Inc.

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CONSTRUCTION WORK ORDER

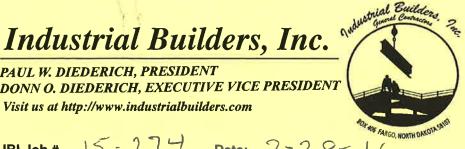
Industrial Builders, Inc.

DESCRIPTION OF WORK	CONTRACT N	O			_DATE	1/28/
ESCRIPTION OF WORK	HAUL PEX	1827	MATE	34/14		
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.PPROVED					TOTAL	
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Industrial Builders, Inc.

PAUL W. DIEDERICH, PRESIDENT DONN O. DIEDERICH, EXECUTIVE VICE PRESIDENT

Visit us at http://www.industrialbuilders.com



General Contractors



Phone 701-282-4977 FAX 701-281-1409 PO Box 406 - Fargo, ND 58107 1307 County Rd 17 North - West Fargo, ND 58078

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Meeting Date: 8/17/2016



Technical Advisory Group Recommendation

RECOMMENDATION FOR ACTION:

The Technical Advisory Group has reviewed and recommends approval of the following Contract Action(s).

SUMMARY OF CONTRACTING ACTION:

The Owner's Representative has reviewed and recommends the following Contract Action(s):

List description of Contract Action(s):

Budget
Description Estimate (\$)

WP-42F.1S: Industrial Builders Inc.

Change Order #11

\$52,242.85

WP-42F.1S, 2nd Street North (South of Pump Station) – Differing Subsurface Conditions July Removals,
Repair Storm Manholes, Contaminated Soils Removal, Storm Structure ST-8 Cover, Impressioned Concrete
Modifications, Administrative – Accounting Change, Administrative – Owner's Rep and Engineer Roles and
Responsibilities Change

Summary of Contracting History and Current Contract Action:

Original Agreement or Amendment	Budget (\$) Change	Original Project Cost	Revised Project Cost	Project Start	Project Completion	Comments
Original Contract	\$0.00	\$16,184,905.85	\$16,184,905.85	08-Oct-15	15-Jun-17	Contract Award recommended to lowest responsive bidder, Industrial Builders, Inc.
Change Order No. 1	\$0.00	\$16,184,905.85	\$16,184,905.85	08-Oct-15	15-Jul-17	Adds 30 days to the Contract Time, revises Interim Milestone A work items, and adds an option for descoping a portion of the Work
Change Order No. 2	\$169,490.20	\$16,184,905.85	\$16,354,396.05	08-Oct-15	15-Jul-17	Incorporates Work revisions to allow work around utility lines
Change Order No. 3	\$96,806.17	\$16,354,396.05	\$16,451,202.22	08-Oct-15	15-Jul-17	Water main, traffic poles, traffic control plan, Milestone A scope
Change Order No. 4	\$6,985.96	\$16,451,202.22	\$16,458,188.18	08-Oct-15	15-Jul-17	Bridge Lighting, concrete disposal, winter traffic control, extend 4 th St signal mods requirement
Change Order No. 5	\$68,743.01	\$16,458,188.18	\$16,526,931.19	08-Oct-15	15-Jul-17	Concrete grading within pump station, Unit price change, additional H Pile, bridge abutment seal, traffic signals, bridge abutment concrete disposal and floodwall connections.

Original Agreement or Amendment	Budget (\$) Change	Original Project Cost	Revised Project Cost	Project Start	Project Completion	Comments
Change Order No. 6	89,243.21	16,526,931.19	16,616,174.40	08-Oct-15	15-Jul-17	10 Feet of additional flood wall, incentive and disincentive changes to the Agreement.
Change Order No. 7	16,378.55	16,616,174.40	16,632,552.95	08-Oct-15	25-Jul-17	Tee Manhole Addition, SS-10 Manhole Revision
Change Order No. 8	257,901.37	16,632,552.95	16,890,454.32	08-Oct-15	25-Jul-17	Differing Subsurface Conditions, floating castings
Change Order No. 9	(55,349.74)	16,890,454.32	16,835,104.58	08-Oct-15	25-Jul-17	Differing Subsurface Condition, Wall Penetrations, CenturyLink Concrete Removal, Furnish and Install Signal Light Pull Boxes, City Hall Construction Accommodation and Misc. Items
Change Order No. 10	32,505.68	16,835,104.58	16,867,610.26	08-Oct-15	25-Jul-17	Disposal of 2B Vault, Differing Subsurface Conditions – Silo Disposal in Case Plaza, and Floodwall Cap Modification
Change Order No. 11	52,242.85	16,867,610.26	16,919,853.11	08-Oct-15	25-Jul-17	Differing Subsurface Conditions July Removals, Repair Storm Manholes, Contaminated Soils Removal, Storm Structure ST-8 Cover, Impressioned Concrete Modifications, Administrative – Accounting Change, Administrative – Owner's Rep and Engineer Roles and Responsibilities Change

DISCUSSION

Change Order No. 11 adds new and modifies existing scope elements to total an <u>increase</u> of \$52,242.85 to the Contract Price. The Change Order consists of the following items:

- 1. Differing Subsurface Conditions July Removals During excavation for floodwall footings, the Contractor has continued to encounter structurally unsuitable soils, that cannot be used on-site. During the month of July the Contractor encountered additional unsuitable soils. This change item includes labor and equipment costs for the removal of unsuitable soils during the month of July and adds \$35,818.25 to the Contract cost (This was reduced from the Contractor's change proposal of \$36,329.30 to accommodate the Administrative Change in Item 6 below). There is no schedule change associated with this change item.
- 2. Repair Storm Manholes While conducting work on-site it was noticed that two existing storm sewers near the project work needed repair. The City of Fargo requested that these storm sewer manholes be repaired as part of the 42F.1S Contract to reduce future maintenance concerns associated with these manholes. This work was not previously scoped under the Contract. The total cost for this change item is \$12,913.20. This cost includes materials and labor for fixing one storm manhole and removing another storm manhole.
- 3. Contaminated Soils Removal Add lump sum bid item 0243 Contaminated Soil Removal for \$200,000 to accommodate removing contaminated soil on a time and materials basis. The level of contamination of the soil in the Case Plaza and MidAmerica lots for bid item 0199 Removal of

Contaminated Soils was less than expected which allowed the project to dispose of the contaminated soil in the Fargo Landfill for use as daily cover for a reduced cost to the project. Bid Items 0199 and 0200 involving the contaminated soil will remain open in the event that material needs to be transported to a different facility if their level of contamination increases from what we are encountering onsite presently. Bid item 0199 Removal of Contaminated Soil was reduced \$200,000 to show that the new bid item 0243 is not anticipated to be a change to the project cost and will likely lead to a project deduct. The attached Change Order 11 Unit Price Schedule dated 8/25/2016 shows the detail. There is no schedule change associated with this change item.

- 4. Storm Structure ST-8 Cover The City of Fargo's existing temporary, mobile pump to be installed in the ST-8 manhole could not be utilized. After further input from the City of Fargo's Public Works and Wastewater Utility Departments, the overflow connection from SS-1 was revised. The ST8.1 manhole cover was revised to allow safer and easier access to the overflow pipes within the ST8.1 manhole during an emergency rainfall event. HMG has reviewed this cost and finds it acceptable. The total net cost for this change item is \$2,748.35. There is no schedule change associated with this change item.
- 5. Impressioned Concrete Modification Add bid item 0245 F&I Impressioned 6" Thick Reinf Conc for a square yardage cost of \$252.00. Currently only 1 square yard of this bid item is planned. This bid item was required with revisions being made to the plaza area in the northeast corner of 2nd Street N and 1st Ave North. The attached Change Order 11 Unit Price Schedule dated 8/25/2016 shows the price increase and decrease. There is no schedule change associated with this change item.
- 6. Administrative Accounting Change The Contractor requested that a minor modification be made to the bid item list to correct for an accounting discrepancy. The change includes adding \$511.05 into the Contract under Bid Item 009 and reducing the cost added to Bid Item 0233 Differing Subsurface Condition by \$511.05 as described in item 1 above. This change item has no cost or schedule impact.
- 7. Administrative Owner's Rep and Engineer Roles and Responsibilities Change Members of the Diversion Authority requested that slight modifications be made regarding the roles and responsibilities of the Owner's Representative (CH2M) and Engineer (HMG). These changes were put in place to increase efficiency and clarify roles and responsibilities. The attached change order provides changes to the 42F.1S Construction Contract Documents to contractually obligate the Contractor to follow these changes. There is no cost or schedule impact associated with this change item.

ATTACHMENT(S):

- 1. Change Order No. 11
- 2. Contractor's Change Proposal Dated 8/10/2016 (Differing Subsurface Conditions July Removals)
- 3. Contractor's Change Proposal Dated 8/2/2016 (Repair Storm Manholes)
- 4. Contractor's Change Proposal Dated 8/10/2016 (Contaminated Soils Removal)
- 5. Contractor's Change Proposal Dated 8/10/2016 (Storm Structure ST-8 Cover)
- 6. Contractor's Change Proposal Dated 8/15/2016 (Impressioned Concrete Modification)

Submitted by:

Shu W. Llato	August 17, 2016
John Glatzmaier, P.E.	Date
CH2M	
Project Manager Metro Flood Diversion Project	
Keith Berndt, Cass County Administrator	April Walker, Fargo City Engineer
Concur: August 19, 2016 Non-Concur:	Concur: Non-Concur
Mark Bittner, Fargo Director of Engineering	Jason Benson, Cass County Engineer
Concur: August 17, 2016 Non-Concur:	Concur: August 17, 2016 Non-Concur
David Overbo, Clay County Engineer	Robert Zimmerman, Moorhead City Engineer
Concur: August 17, 2016 Non-Concur:	Concur: August 17, 2016 Non-Concur
Nathan Boerboom, Diversion Authority Project	
Manager	
Concur: August 17, 2016 Non-Concur:	



		Change Order No.	11
Date of Issuance:	8/25/2016	Effective Date:	8/25/2016
Owner: Metro	Flood Diversion Authority	Owner's Contract No.:	WP-42F.1S
Owner's Representative:	CH2M HILL Engineers, Inc.	Owner's Representative Project No.:	435534
Contractor:	Industrial Builders, Inc.	Contractor's Project No.:	
Engineer:	Houston-Moore Group, LLC	Work Package No.:	WP-42F.1S
Project: Fargo-I	Moorhead Area Diversion _Contract	·	Street North, South of

The Contract is modified as follows upon execution of this Change Order:

Description:

1. DIFFERING SUBSURFACE CONDITIONS

a. Increase Contract Price \$35,818.25 to accommodate labor, equipment, material and disposal rates associated with differing subsurface conditions during excavation by modifying bid item 0233 Differing Subsurface Condition as shown in the attached Change Order 11 Unit Price Schedule Dated 8/25/2016. This change accommodates all costs related to removing unknown concrete debris in the intersection of 2nd Street North and 3rd Avenue North and unsuitable soil in the Case Plaza and Mid America Steel lots. There is no schedule change associated with this change item.

2. REPAIR STORM MANHOLES

a. Add lump sum bid item *0242 Repair Storm Manholes* for \$12,913.20 to accommodate repairing one and abandoning one of the two existing storm sewer manholes in the intersection of 3rd Street North and 3rd Avenue North. The attached Change Order 11 Unit Price Schedule dated 8/25/2016 shows the price increase. There is no schedule change associated with this change item.

3. CONTAMINATED SOIL REMOVAL

a. Add lump sum bid item *0243 Contaminated Soil Removal* for \$200,000 to accommodate removing contaminated soil on a time and materials basis. The level of contamination of the soil in the Case Plaza and MidAmerica lots for bid item *0199 Removal of Contaminated Soils* was less than expected which allowed the project to dispose of the contaminated soil in the Fargo Landfill for use as daily cover for a reduced cost to the project. Bid Items 0199 and 0200 involving the contaminated soil will remain open in the event that material needs to be transported to a different facility if their level of contamination increases from what we are encountering onsite presently. Bid item *0199 Removal of Contaminated Soil* was reduced by \$200,000 to show that the new bid item 0243 is not anticipated to be a change to the project cost and will likely lead to a project deduct. The attached Change Order 11 Unit Price Schedule dated 8/25/2016 shows the price increase. There is no schedule change associated with this change item.

4. ST-8 COVER

a. Add lump sum bid item *0244 ST-8.1 Cover* for \$8,553.35 to accommodate the changes made to the storm sewer manhole ST-8.1 for the revised overflow pumping equipment

to be installed in the manhole. Additionally, reduce bid item *0042 F&I Emergency Overflow Manhole Equipment* quantity as shown on the attached Change Order 11 Unit Price Schedule dated 8/25/2016 to deduct \$5,805.00 from the Contract cost. The net change of this change item is an additional \$2,748.35. This change was brought about by the City of Fargo Public Works Staff revising the structure since the last change order and this also includes the addition of bollards to keep the public from parking over this manhole. There is no schedule change associated with this change item.

5. F&I Impressioned 6" Thick Reinf Conc

a. Add bid item 0245 F&I Impressioned 6" Thick Reinf Conc for a square yardage cost of \$252.00. Currently only 1 square yard of this bid item is planned. This bid item was required with the revisions being made to the plaza area in the northeast corner of 2nd Street N and 1st Ave North. The attached Change Order 11 Unit Price Schedule dated 8/25/2016 shows the price increase and decrease. There is no schedule change associated with this change item.

6. ADMINISTRATIVE - ACCOUNTING CHANGE

a. Adjust bid item 009 F&I Sanitary Manhole Type E Reinf Conc to account for an administrative change requested by the Contractor. The equivalent \$511.05 is deducted against the Contractor's Change Proposal dated August 10, 2016 from item 1 Differing Subsurface Conditions above. See attached Change Order 11 Unit Price Schedule dated 8/25/2016. There is no net cost or schedule impact associated with this change item.

7. ADMINISTRATIVE – OWNER'S REP AND ENGINEER ROLES AND RESPONSIBILITIES CHANGE

a. Replace specification documents with the attached revised documents. There is no cost or schedule impact associated with this change item.

Attachments:

Change Order 11 Unit Price Schedule Dated 8/25/2016 Attached Change Order 11 Plan Sheets Dated 8/25/2016 Specification Documents (Exhibit 1)

	CHANGE IN CONTRACT F	PRICE		CHANG	E IN CON	ITRACT TIMES					
				[note change	s in Mile	stones if applicable]					
Origina	l Contract Price:			Original Contract	Times:						
				Interim Milestone	A: Nove	ember 30, 2015					
				Substantial Comp	letion: <u>O</u>	ctober 1, 2016					
		16,184,9	905.85	Ready for Final Pa	yment: <u>.</u>	lune 15, 2017					
[Increase	se] [Decrease] from previou	ısly appro	ved	[Increase] [Decrease] from previously approved							
Change	Orders No. <u>01</u> thru <u>10</u> :			Change Orders No. <u>01</u> :							
				Interim Milestone A: 37 days							
				Substantial Completion: <u>37 days</u>							
		682,7	704.41	Ready for Final Pa	yment: 3	37 da <u>ys</u>					
Contrac	ct Price prior to this Change	Order:		Contract Times pr	ior to thi	s Change Order:					
				Interim Milestone	A: Dece	mber 30, 2015					
				Substantial Completion: November 7, 2016							
		16,867,6	510.26	Ready for Final Pa	ıyment: <u>.</u>	luly 22, 2017					
[Increas	se] [Decrease] of this Chang	ge Order:		[Increase] [Decrea	ase] of th	is Change Order:					
			42.85								
Contrac	ct Price incorporating this C	hange Or	der:			proved Change Orders:					
				Interim Milestone							
				Substantial Comp							
		16,919,8	353.11	Ready for Final Pa	yment: .	luly 22, 2017					
	RECOMMENDED:		ACC	CEPTED:		ACCEPTED:					
By:		By:			By:						
	Owner's Representative (Authorized Signature)		(4	Owner Authorized Signature)		Contractor (Authorized Signature)					
Name:	Tyler Smith, P.E.	Name:	Darre	II Vanyo	Name:	David Goulet					
Title:	Construction Manager	Title:	Chair	man	Title:	Project Manager					
Date:		Date:									

WP-42F.1S 2nd Street/Downtown Area - In-Town Levees

Change Order 11 Unit Price Schedule

DATE: 8/25/2016



			WP-4	12F.1S - 2nd Str	eet/Downtown	Area - In-Tow	n Levees				
ITEM	DESCRIPTION	UNIT	Current B	udget (Through Cha	ange Order 10)		Net Change			New Budget	
11 2141	DESCRIPTION	Olviii	QUANTITY	UNIT PRICE	AMOUNT	QUANITY	UNIT PRICE	AMOUNT	QUANITY	UNIT PRICE	AMOUNT
0001	Remove Sanitary Manhole	EA	15	2,000.00	\$ 30,000.00			\$ -	15	2,000.00	\$ 30,000.00
0002	Remove Sanitary Lift Station	LS	1	23,000.00	\$ 23,000.00			\$ -	1	23,000.00	\$ 23,000.00
0003	Remove 10x10 Clay Filled Regulator Pit	EA	1	16,000.00	\$ 16,000.00			\$ -	1	16,000.00	\$ 16,000.00
0004	Remove 12x10 Sanitary Junction Vault	EA	1	14,000.00	\$ 14,000.00			\$ -	1	14,000.00	\$ 14,000.00
0005	F&I Sanitary Manhole 4' Dia Reinf Conc	EA	11	5,800.00	\$ 63,800.00			\$ -	11	5,800.00	\$ 63,800.00
0006	F&I Sanitary Manhole w/Ext Drop 4' Dia Reinf Conc	EA	3	7,100.00	\$ 21,300.00			\$ -	3	7,100.00	\$ 21,300.00
0007	F&I Sanitary Manhole SS-1	EA	1	27,000.00	\$ 27,000.00			\$ -	1	27,000.00	\$ 27,000.00
0008	F&I Sanitary Manhole SS-8	EA	1	18,000.00	\$ 18,000.00			\$ -	1	18,000.00	\$ 18,000.00
0009	F&I Sanitary Manhole Type E Reinf Conc	EA	3	25,500.00	\$ 75,988.95	1	\$ 511.05	\$ 511.05	3	25,500.00	\$ 76,500.00
0010	F&I 2-Way Cleanout	EA	1	3,000.00	\$ 3,000.00			\$ -	1	3,000.00	\$ 3,000.00
0011	F&I Casting - Floating Manhole	EA	1	1,800.00	\$ 1,800.00			\$ -	1	1,800.00	\$ 1,800.00
0012	Connect Sanitary Pipe to Exist Pipe	EA	1	2,500.00	\$ 2,500.00			\$ -	1	2,500.00	\$ 2,500.00
0013	F&I Insulation 2" Thick	SY	425	20.00	\$ 8,500.00			\$ -	425	20.00	\$ 8,500.00
0014	F&I Sanitary Pipe Sch 40 - 4" Dia PVC	LF	21	200.00	\$ 4,200.00			\$ -	21	200.00	\$ 4,200.00
0015	F&I Sanitary Pipe SDR 26 - 6" Dia PVC	LF	18	120.00	\$ 2,160.00			\$ -	18	120.00	\$ 2,160.00
0016	F&I Sanitary Pipe SDR 26 - 12" Dia PVC	LF	185	206.00	\$ 38,110.00			\$ -	185	206.00	\$ 38,110.00
0017	F&I Sanitary Pipe SDR 26 - 18" Dia PVC	LF	251	180.00	\$ 45,180.00			\$ -	251	180.00	\$ 45,180.00
0018	F&I Sanitary Pipe SDR 26 - 36" Dia PVC	LF	38	350.00	\$ 13,300.00			\$ -	38	350.00	\$ 13,300.00
0019	F&I Sanitary Pipe w/GB Sch 40 - 4" Dia PVC	LF	38	275.00	\$ 10,450.00			\$ -	38	275.00	\$ 10,450.00
0020	F&I Sanitary Pipe w/GB SDR 26 - 6" Dia PVC	LF	22	261.00	\$ 5,742.00			\$ -	22	261.00	\$ 5,742.00
0021	F&I Sanitary Pipe w/GB SDR 26 - 12" Dia PVC	LF	865	470.00	\$ 406,550.00			\$ -	865	470.00	\$ 406,550.00
0022	F&I Sanitary Pipe w/GB SDR 35 - 12" Dia PVC	LF	49	300.00	\$ 14,700.00			\$ -	49	300.00	\$ 14,700.00

			WP-4	12F.1S - 2nd Str	eet/	Downtown /	Area - In-Tow	n Lev	ees					
ITEM	DESCRIPTION	UNIT	Current B	udget (Through Cha	ange	Order 10)		N	et Change				New Budget	
IILIVI	DESCRIPTION	ONII	QUANTITY	UNIT PRICE		AMOUNT	QUANITY	UN	IIT PRICE	AMOUNT	QUANITY	ι	JNIT PRICE	AMOUNT
0023	F&I Sanitary Pipe w/GB SDR 26 - 15" Dia PVC	LF	95	290.00	\$	27,550.00				\$ -	95		290.00	\$ 27,550.00
0024	F&I Sanitary Pipe w/GB SDR 35 - 15" Dia PVC	LF	6	415.00	\$	2,490.00				\$ -	6		415.00	\$ 2,490.00
0025	F&I Sanitary Pipe w/GB SDR 26 - 18" Dia PVC	LF	430	420.00	\$	180,600.00				\$ -	430		420.00	\$ 180,600.00
0026	F&I Sanitary Pipe w/GB SDR 26 - 36" Dia PVC	LF	30	810.00	\$	24,300.00				\$ -	30		810.00	\$ 24,300.00
0027	F&I DI Fittings-Sanitary Force Main	LB	11965	7.00	\$	83,755.00			·	\$ -	11965		7.00	\$ 83,755.00
0028	F&I Sanitary Valve 8" Dia-Plug Valve	EA	1	4,300.00	\$	4,300.00				\$ -	1		4,300.00	\$ 4,300.00
0029	F&I Sanitary Valve 16" Dia-Plug Valve	EA	1	9,000.00	\$	9,000.00				\$ -	1		9,000.00	\$ 9,000.00
0030	F&I Sanitary Valve 24" Dia-Plug Valve	EA	1	27,000.00	\$	27,000.00				\$ -	1		27,000.00	\$ 27,000.00
0031	F&I Sanitary Valve 30" Dia-Plug Valve	EA	1	41,000.00	\$	41,000.00				\$ -	1		41,000.00	\$ 41,000.00
0032	F&I Pipe w/GB Class 53-8" Dia DIP (Protecto 401)	LF	10	355.00	\$	3,550.00				\$ -	10		355.00	\$ 3,550.00
0033	F&I Sanitary Pipe w/GB DR 25 - 16" Dia PVC	LF	310	330.00	\$	102,300.00				\$ -	310		330.00	\$ 102,300.00
0034	F&I Sanitary Pipe w/GB DR 25 - 24" Dia PVC	LF	125	500.00	\$	62,500.00				\$ -	125		500.00	\$ 62,500.00
0035	F&I Sanitary Pipe w/GB DR 25 - 30" Dia PVC	LF	795	400.00	\$	318,000.00				\$ -	795		400.00	\$ 318,000.00
0036	Remove Sanitary Pipe All Sizes All Types	LF	2249	\$ 15.00	\$	33,735.00				\$ -	2249	\$	15.00	\$ 33,735.00
0037	Plug Sanitary Pipe 10" Diameter	EA	3	\$ 1,150.00	\$	3,450.00				\$ -	3	\$	1,150.00	\$ 3,450.00
0038	Plug Sanitary Pipe 12" Diameter	EA	6	\$ 1,270.00	\$	7,620.00				\$ -	6	\$	1,270.00	\$ 7,620.00
0039	Plug Sanitary Pipe 16" Diameter	EA	1	\$ 1,465.00	\$	1,465.00				\$ -	1	\$	1,465.00	\$ 1,465.00
0040	Plug Sanitary Pipe 18" Diameter	EA	3	\$ 1,660.00	\$	4,980.00				\$ -	3	\$	1,660.00	\$ 4,980.00
0041	Abandon Sanitary Manhole	EA	1	\$ 2,000.00	\$	2,000.00				\$ -	1	\$	2,000.00	\$ 2,000.00
0042	F&I Emergency Overflow Manhole Equipment	LS	1	\$ 15,200.00	\$	15,200.00	(0.3819080)	\$	15,200.00	\$ (5,805.00)	0.618092	\$	15,200.00	\$ 9,395.00
0043	F&I 5" Hydrant	EA	5	\$ 4,600.00	\$	23,000.00				\$ -	5	\$	4,600.00	\$ 23,000.00
0044	Remove Hydrant	EA	4	\$ 1,000.00	\$	4,000.00				\$ -	4	\$	1,000.00	\$ 4,000.00
0045	F&I Insulation 4" Thick	SY	10	\$ 72.00	\$	720.00				\$ -	10	\$	72.00	\$ 720.00
0046	Connect Water Service	EA	1	\$ 900.00	\$	900.00				\$ -	1	\$	900.00	\$ 900.00
0047	F&I Watermain Pipe C900 DR 18 - 4" Dia PVC	LF	21	\$ 70.00	\$	1,470.00				\$ -	21	\$	70.00	\$ 1,470.00

			WP-4	12F.1S - 2nd St	reet	/Downtown	Area - In-Tow	n Levees						
ITEM	DESCRIPTION	UNIT	Current B	udget (Through Ch	ange	Order 10)		Net Change					New Budget	
II EIVI	DESCRIPTION	ONT	QUANTITY	UNIT PRICE		AMOUNT	QUANITY	UNIT PRICE	,	AMOUNT	QUANITY	l	UNIT PRICE	AMOUNT
0048	F&I Watermain Pipe C900 DR 18 - 6" Dia PVC	LF	89	\$ 55.00	\$	4,895.00			\$	-	89	\$	55.00	\$ 4,895.00
0049	F&I Watermain Pipe C900 DR 18 - 8" Dia PVC	LF	214	\$ 44.00	\$	9,416.00			\$	-	214	\$	44.00	\$ 9,416.00
0050	F&I Watermain Pipe w/GB C900 DR 18 - 6" Dia PVC	LF	22	\$ 183.00	\$	4,026.00			\$	-	22	\$	183.00	\$ 4,026.00
0051	F&I Watermain Pipe w/GB C900 DR 18 - 8" Dia PVC	LF	333	\$ 185.00	\$	61,605.00			\$	-	333	\$	185.00	\$ 61,605.00
0052	F&I Gate Valve 4" Dia	EA	1	\$ 1,350.00	\$	1,350.00			\$	-	1	\$	1,350.00	\$ 1,350.00
0053	F&I Gate Valve 6" Dia	EA	9	\$ 1,750.00	\$	15,750.00					9	\$	1,750.00	\$ 15,750.00
0054	F&I Gate Valve 8" Dia	EA	2	\$ 2,370.00	\$	4,740.00			\$	-	2	\$	2,370.00	\$ 4,740.00
0055	F&I Watermain Pipe 1" Dia Copper	LF	3	\$ 75.00	\$	225.00			\$	-	3	\$	75.00	\$ 225.00
0056	F&I Watermain Pipe w/GB 1" Dia Copper	LF	64	\$ 180.00	\$	11,520.00			\$	-	64	\$	180.00	\$ 11,520.00
0057	Remove Watermain Pipe All Sizes All Types	LF	1765	\$ 17.00	\$	30,005.00			\$	-	1765	\$	17.00	\$ 30,005.00
0058	Temporary Water Service (Howard Johnson Hotel)	LS	1	\$ 28,000.00	\$	28,000.00			\$	-	1	\$	28,000.00	\$ 28,000.00
0059	Plug Watermain Pipe 6" Dia	EA	4	\$ 900.00	\$	3,600.00			\$	-	4	\$	900.00	\$ 3,600.00
0060	F&I Watermain Fittings Ductile Iron	LBS	6275	\$ 8.51	\$	53,400.25			\$	-	6275	\$	8.51	\$ 53,400.25
0061	F&I Storm Manhole 4' Dia Reinf Conc	EA	5	\$ 2,675.00	\$	13,375.00			\$	-	5	\$	2,675.00	\$ 13,375.00
0062	F&I Storm Manhole 7' Dia Reinf Conc	EA	3	\$ 15,300.00	\$	45,900.00			\$	-	3	\$	15,300.00	\$ 45,900.00
0063	F&I Storm Manhole 8.1	EA	1	\$ 22,000.00	\$	22,000.00			\$	-	1	\$	22,000.00	\$ 22,000.00
0064	F&I Storm Manhole 8' Dia Reinf Conc	EA	3	\$ 16,700.00	\$	50,100.00			\$	-	3	\$	16,700.00	\$ 50,100.00
0065	F&I Storm Manhole Type E Reinf Conc	EA	8	\$ 54,000.00	\$	432,000.00			\$	-	8	\$	54,000.00	\$ 432,000.00
0066	F&I Storm Manhole ST-2 Special Manhole	EA	1	\$ 2,465.00	\$	2,465.00			\$	-	1	\$	2,465.00	\$ 2,465.00
0067	F&I Inlet - Manhole (MHI) 4' Dia Reinf Conc	EA	4	\$ 2,365.00	\$	9,460.00			\$	-	4	\$	2,365.00	\$ 9,460.00
0068	F&I Inlet - Manhole (MHI) 6' Dia Reinf Conc	EA	1	\$ 4,000.00	\$	4,000.00			\$	-	1	\$	4,000.00	\$ 4,000.00
0069	Raise Storm Sewer Structure	EA	2	\$ 3,530.00	\$	7,060.00			\$	-	2	\$	3,530.00	\$ 7,060.00
0070	F&I Inlet - Single Box (SBI) Reinf Conc	EA	9	\$ 2,000.00	\$	18,000.00			\$	-	9	\$	2,000.00	\$ 18,000.00
0071	F&I Inlet - Triple Box Reinf Conc	EA	2	\$ 5,900.00	\$	11,800.00			\$	-	2	\$	5,900.00	\$ 11,800.00
0072	F&I Inlet - Bridge Drain	EA	1	\$ 5,500.00	\$	5,500.00			\$	-	1	\$	5,500.00	\$ 5,500.00

	WP-42F.1S - 2nd Street/Downtown Area - In-Town Levees Current Budget (Through Change Order 10) Net Change New Budget														
ITEM	DESCRIPTION	UNIT	Current B	udget (Through Ch	ange	Order 10)		Net Change			New Budget				
IILIVI	DESCRIPTION	Olvii	QUANTITY	UNIT PRICE		AMOUNT	QUANITY	UNIT PRICE	Α	MOUNT	QUANITY		UNIT PRICE		AMOUNT
0073	F&I Storm Manhole Type E Crossing Chamber	EA	1	\$ 11,000.00	\$	11,000.00			\$	-	1	\$	11,000.00	\$	11,000.00
0074	Connect Storm Pipe to Exist Structure	EA	2	\$ 17,000.00	\$	34,000.00			\$	-	2	\$	17,000.00	\$	34,000.00
0075	Connect Storm Pipe to Exist Pipe	EA	1	\$ 4,000.00	\$	4,000.00			\$	-	1	\$	4,000.00	\$	4,000.00
0076	Remove Storm Manhole	EA	8	\$ 900.00	\$	7,200.00			\$	-	8	\$	900.00	\$	7,200.00
0077	Remove Storm Inlet	EA	22	\$ 1,200.00	\$	26,400.00			\$	-	22	\$	1,200.00	\$	26,400.00
0078	Remove Existing Storm Lift Station	LS	1	\$ 48,000.00	\$	48,000.00			\$	-	1	\$	48,000.00	\$	48,000.00
0079	Riprap (Outlet)	CY	695	\$ 180.00	\$	125,100.00			\$	-	695	\$	180.00	\$	125,100.00
0080	Remove Storm Pipe All Sizes All Types	LF	2283	\$ 17.00	\$	38,811.00			\$	-	2283	\$	17.00	\$	38,811.00
0081	F&I Flared End Section 12" Dia Corr Steel	EA	1	\$ 272.00	\$	272.00			\$	-	1	\$	272.00	\$	272.00
0082	Box Culvert End Section with Grate	EA	1	\$ 160,000.00	\$	160,000.00			\$	-	1	\$	160,000.00	\$	160,000.00
0083	Plug Storm Pipe 4" thru 12" Dia	EA	2	\$ 1,600.00	\$	3,200.00			\$	-	2	\$	1,600.00	\$	3,200.00
0084	Plug Storm Pipe 14" thru 24" Dia	EA	1	\$ 1,980.00	\$	1,980.00			\$	-	1	\$	1,980.00	\$	1,980.00
0085	Plug Storm Pipe 42" thru 54" Dia	EA	2	\$ 3,000.00	\$	6,000.00			\$	-	2	\$	3,000.00	\$	6,000.00
0086	F&I Storm Pipe 12" Dia Reinf Conc	LF	25	\$ 64.00	\$	1,600.00			\$	-	25	\$	64.00	\$	1,600.00
0087	F&I Storm Pipe 15" Dia Reinf Conc	LF	49	\$ 64.00	\$	3,136.00			\$	-	49	\$	64.00	\$	3,136.00
0088	F&I Storm Pipe 18" Dia Reinf Conc	LF	182	\$ 66.00	\$	12,012.00			\$	-	182	\$	66.00	\$	12,012.00
0089	F&I Storm Pipe 24" Dia Reinf Conc	LF	70	\$ 77.00	\$	5,390.00			\$	-	70	\$	77.00	\$	5,390.00
0090	F&I Storm Pipe 48" Dia Reinf Conc	LF	47	\$ 177.00	\$	8,319.00			\$	-	47	\$	177.00	\$	8,319.00
0091	F&I Storm Pipe 54" Dia Reinf Conc	LF	22	\$ 222.00	\$	4,884.00			\$	-	22	\$	222.00	\$	4,884.00
0092	F&I Storm Box Culvert 6'x6' Wide Reinf Conc Cast In Place	LF	100	\$ 2,400.00	\$	240,000.00			\$	-	100	\$	2,400.00	\$	240,000.00
0093	F&I Storm Pipe 12" Dia PVC	LF	223	\$ 60.00	\$	13,380.00			\$	-	223	\$	60.00	\$	13,380.00
0094	F&I Storm Pipe w/GB 12" Dia Reinf Conc	LF	42	\$ 190.00	\$	7,980.00			\$	-	42	\$	190.00	\$	7,980.00
0095	F&I Storm Pipe w/GB 15" Dia Reinf Conc	LF	74	\$ 190.00	\$	14,060.00					74	\$	190.00	\$	14,060.00
0096	F&I Storm Pipe w/GB 18" Dia Reinf Conc	LF	167	\$ 192.00	\$	32,064.00			\$	-	167	\$	192.00	\$	32,064.00
0097	F&I Storm Pipe w/GB 24" Dia Reinf Conc	LF	334	\$ 204.00	\$	68,136.00			\$	-	334	\$	204.00	\$	68,136.00

WP-42F.1S - 2nd Street/Downtown Area - In-Town Levees Current Budget (Through Change Order 10) Net Change New Budget															
ITEM	DESCRIPTION	UNIT	Current B	udget (Through Ch	nange	Order 10)		Net Change					New Budget		
11 2141	DESCION NOW	O.U.I	QUANTITY	UNIT PRICE		AMOUNT	QUANITY	UNIT PRICE	А	MOUNT	QUANITY		UNIT PRICE		AMOUNT
0098	F&I Storm Pipe w/GB 48" Dia Reinf Conc	LF	155	\$ 575.00	\$	89,125.00			\$	-	155	\$	575.00	\$	89,125.00
0099	F&I Storm Pipe w/GB 54" Dia Reinf Conc	LF	598	\$ 710.00	\$	424,580.00			\$	-	598	\$	710.00	\$	424,580.00
0100	F&I Storm Pipe w/GB 60" Dia Reinf Conc	LF	10	\$ 785.00	\$	7,850.00			\$	-	10	\$	785.00	\$	7,850.00
0101	F&I Storm Box Culvert w/GB 6'x6' Wide Reinf Conc Precast	LF	658	\$ 1,440.00	\$	947,520.00			\$	-	658	\$	1,440.00	\$	947,520.00
0102	Remove Pavement All Thicknesses All Types	SY	24159	\$ 5.00	\$	120,795.00			\$	-	24159	\$	5.00	\$	120,795.00
0103	Remove Sidewalk All Thicknesses All Types	SY	5375	\$ 4.00	\$	21,500.00			\$	-	5375	\$	4.00	\$	21,500.00
0104	Excavation (Roadway)	CY	906	\$ 4.00	\$	3,624.00			\$	-	906	\$	4.00	\$	3,624.00
0105	Fill - Import (Roadway)	CY	9910	\$ 15.00	\$	148,650.00			\$	-	9910	\$	15.00	\$	148,650.00
0106	Subgrade Preparation	SY	12338	\$ 0.70	\$	8,636.60					12338	\$	0.70	\$	8,636.60
0107	F&I Woven Geotextile	SY	12338	\$ 2.00	\$	24,676.00					12338	\$	2.00	\$	24,676.00
0108	F&I Class 5 Agg - 6" Thick	SY	3417	\$ 10.00	\$	34,170.00					3417	\$	10.00	\$	34,170.00
0109	F&I Class 5 Agg - 8" Thick	SY	295	\$ 11.00	\$	3,245.00					295	\$	11.00	\$	3,245.00
0110	F&I Class 5 Agg - 12" Thick	SY	8626	\$ 14.00	\$	120,764.00			\$	-	8626	\$	14.00	\$	120,764.00
0111	F&I Edge Drain 4" Dia PVC	LF	3353	\$ 11.00	\$	36,883.00					3353	\$	11.00	\$	36,883.00
0112	F&I Curb & Gutter Standard (Type II)	LF	3622	\$ 36.00	\$	130,392.00					3622	\$	36.00	\$	130,392.00
0113	Remove Curb & Gutter	LF	4528	\$ 5.00	\$	22,640.00			\$	-	4528	\$	5.00	\$	22,640.00
0114	F&I Pavement 9" Thick Doweled Conc	SY	7490	\$ 98.00	\$	734,020.00			\$	-	7490	\$	98.00	\$	734,020.00
0115	F&I Crushed Conc - 6" Thick	SY	1063	\$ 12.00	\$	12,756.00			\$	-	1063	\$	12.00	\$	12,756.00
0116	F&I Aggregate for Asph Pavement FAA 43	TON	1108	\$ 83.00	\$	91,964.00					1108	\$	83.00	\$	91,964.00
0117	F&I Asphalt Cement PG 58-28	GAL	11644	\$ 2.50	\$	29,110.00			\$	-	11644	\$	2.50	\$	29,110.00
0118	F&I Asphalt Cement PG 58-34	GAL	4296	\$ 3.00	\$	12,888.00					4296	\$	3.00	\$	12,888.00
0119	F&I Median Nose - Conc	SY	31	\$ 112.00	\$	3,472.00					31	\$	112.00	\$	3,472.00
0120	F&I Sidewalk 4" Thick Reinf Conc	SY	3017	\$ 73.00	\$	220,241.00					3017	\$	73.00	\$	220,241.00
0121	F&I Sidewalk 6" Thick Reinf Conc	SY	2765	\$ 85.00	\$	235,025.00			\$	-	2765	\$	85.00	\$	235,025.00
0122	Temp Construction Entrance	EA	4	\$ 3,500.00	\$	14,000.00			\$	-	4	\$	3,500.00	\$	14,000.00

			WP-4	12F.1S - 2nd Str	eet,	/Downtown	Area - In-Tow	n Levees							
ITEM	DESCRIPTION	UNIT	Current B	udget (Through Cha	ange	Order 10)		Net Change			New Budget				
IILIVI	DESCRIPTION	Oitii	QUANTITY	UNIT PRICE		AMOUNT	QUANITY	UNIT PRICE	-	AMOUNT	QUANITY		UNIT PRICE		AMOUNT
0123	F&I Impressioned 4" Thick Reinf Conc	SY	659	\$ 230.00	\$	151,570.00			\$	-	659	\$	230.00	\$	151,570.00
0124	F&I Driveway 6" Thick Reinf Conc	SY	197	\$ 85.00	\$	16,745.00			\$	-	197	\$	85.00	\$	16,745.00
0125	F&I Det Warn Panels Cast Iron	SF	284	\$ 62.00	\$	17,608.00					284	\$	62.00	\$	17,608.00
0126	F&I Sign Assembly	EA	26	\$ 260.00	\$	6,760.00			\$	=	26	\$	260.00	\$	6,760.00
0127	F&I Engineering Grade	SF	47	\$ 32.00	\$	1,491.20			\$	-	47	\$	32.00	\$	1,491.20
0128	F&I Diamond Grade Cubed	SF	39	\$ 80.00	\$	3,136.00			\$	-	39	\$	80.00	\$	3,136.00
0129	F&I High Intensity Prismatic	SF	49	\$ 74.00	\$	3,648.20			\$	-	49	\$	74.00	\$	3,648.20
0130	F&I Flexible Delineator	EA	24	\$ 80.00	\$	1,920.00			\$	-	24	\$	80.00	\$	1,920.00
0131	F&I Grooved Plastic Film Message	SF	352	\$ 31.50	\$	11,088.00			\$	-	352	\$	31.50	\$	11,088.00
0132	F&I Grooved Plastic Film 4" Wide	LF	5737	\$ 5.20	\$	29,832.40			\$	-	5737	\$	5.20	\$	29,832.40
0133	F&I Grooved Plastic Film 8" Wide	LF	1219	\$ 10.40	\$	12,677.60			\$	-	1219	\$	10.40	\$	12,677.60
0134	F&I Grooved Contrast Film 7" Wide	LF	744	\$ 9.40	\$	6,993.60			\$	-	744	\$	9.40	\$	6,993.60
0135	Paint Epoxy Line 4" Wide	LF	786	\$ 8.40	\$	6,602.40			\$	-	786	\$	8.40	\$	6,602.40
0136	F&I Methacrylate 6" Wide	LF	1040	\$ 21.00	\$	21,840.00			\$	-	1040	\$	21.00	\$	21,840.00
0137	F&I Methacrylate 16" Wide	LF	264	\$ 36.00	\$	9,504.00			\$	-	264	\$	36.00	\$	9,504.00
0138	F&I Methacrylate 24" Wide	LF	56	\$ 53.00	\$	2,968.00			\$	-	56	\$	53.00	\$	2,968.00
0139	Traffic Control - Type 2	LS	1	\$ 175,000.00	\$	175,000.00			\$	-	1	\$	175,000.00	\$	175,000.00
0140	Obliterate Pavement Markings	SF	18	\$ 8.40	\$	151.20			\$	-	18	\$	8.40	\$	151.20
0141	4" Special Concrete 1	SY	318	\$ 152.00	\$	48,336.00			\$	-	318	\$	152.00	\$	48,336.00
0142	4" Special Concrete 3	SY	48	\$ 265.00	\$	12,720.00			\$	=	48	\$	265.00	\$	12,720.00
0143	6" Special Concrete 1	SY	536	\$ 165.00	\$	88,440.00			\$	-	536	\$	165.00	\$	88,440.00
0144	6" Special Concrete 2	SY	172	\$ 265.00	\$	45,580.00			\$	-	172	\$	265.00	\$	45,580.00
0145	Sloped Planter Edge	LF	309	\$ 132.00	\$	40,788.00			\$	-	309	\$	132.00	\$	40,788.00
0146	Rolled Planter Edge	LF	198	\$ 130.00	\$	25,740.00			\$	-	198	\$	130.00	\$	25,740.00
0147	Mobilization	LS	1	\$ 744,700.00	\$	744,700.00			\$	-	1	\$	744,700.00	\$	744,700.00

			WP-4	12F.1S - 2nd S	tree	t/Downtown	Area - In-Tow	n Levees				
ITEM	DESCRIPTION	UNIT	Current B	udget (Through (Chang	e Order 10)		Net Change			New Budget	
11 E.W.	DESCRIPTION	ONT	QUANTITY	UNIT PRICE		AMOUNT	QUANITY	UNIT PRICE	AMOUNT	QUANITY	UNIT PRICE	AMOUNT
0148	Temp Fence - Safety	LF	1929	\$ 6.0	0 \$	11,574.00			\$ -	1929	\$ 6.00	\$ 11,574.00
0149	F&I Chain Link Fence	LF	1124	\$ 16.0	0 \$	17,984.00			\$ -	1124	\$ 16.00	\$ 17,984.00
0150	F&I Construction Entrance Gate	EA	4	\$ 600.0	0 \$	2,400.00			\$ -	4	\$ 600.00	\$ 2,400.00
0151	Temp Pumping	LS	1	\$ 90,000.0	0 \$	90,000.00			\$ -	1	\$ 90,000.00	\$ 90,000.00
0152	Clear & Grub	LS	1	\$ 5,000.0	0 \$	5,000.00			\$ -	1	\$ 5,000.00	\$ 5,000.00
0153	Remove Tree	EA	113	\$ 360.0	0 \$	40,680.00			\$ -	113	\$ 360.00	\$ 40,680.00
0154	Silt Fence - Standard	LF	1368	\$ 2.7	0 \$	3,693.60			\$ -	1368	\$ 2.70	\$ 3,693.60
0155	Floating Silt Fence	LF	149	\$ 27.0	0 \$	4,023.00			\$ -	149	\$ 27.00	\$ 4,023.00
0156	Sediment Control Log 10" to 15" Dia	LF	1748	\$ 3.5	0 \$	6,118.00			\$ -	1748	\$ 3.50	\$ 6,118.00
0157	Inlet Protection - New Inlet	EA	17	\$ 270.0	0 \$	4,590.00			\$ -	17	\$ 270.00	\$ 4,590.00
0158	Inlet Protection - Existing Inlet	EA	16	\$ 160.0	0 \$	2,560.00			\$ -	16	\$ 160.00	\$ 2,560.00
0159	Install Tree Grate	EA	4	\$ 2,625.0	0 \$	10,500.00			\$ -	4	\$ 2,625.00	\$ 10,500.00
0160	Structural Soil Including Drain Tile	LS	1	\$ 25,000.0	0 \$	25,000.00			\$ -	1	\$ 25,000.00	\$ 25,000.00
0161	Topsoil Import - Special Including Drain Tile	LS	1	\$ 22,000.0	0 \$	22,000.00			\$ -	1	\$ 22,000.00	\$ 22,000.00
0162	Gateway Monument	EA	2	\$ 28,000.0	0 \$	56,000.00			\$ -	2	\$ 28,000.00	\$ 56,000.00
0163	15' Cast Stone Bench	EA	3	\$ 9,000.0	0 \$	27,000.00			\$ -	3	\$ 9,000.00	\$ 27,000.00
0164	30' Cast Stone Bench	EA	2	\$ 15,000.0	0 \$	30,000.00			\$ -	2	\$ 15,000.00	\$ 30,000.00
0165	Street Lighting	LS	1	\$ 150,000.0	0 \$	150,000.00			\$ -	1	\$ 150,000.00	\$ 150,000.00
0166	Plaza Lighting	LS	1	\$ 9,000.0	0 \$	9,000.00			\$ -	1	\$ 9,000.00	\$ 9,000.00
0167	Remove Fence with Brick Columns (Includes Case Plaza Sign)	LS	1	\$ 5,000.0	0 \$	5,000.00			\$ -	1	\$ 5,000.00	\$ 5,000.00
0168	Remove and Salvage City of Fargo Sign/Remove Landscaping	LS	1	\$ 2,000.0	0 \$	2,000.00			\$ -	1	\$ 2,000.00	\$ 2,000.00
0169	Remove Outfall Including Adjacent Concrete Structures	EA	2	\$ 21,000.0	0 \$	42,000.00			\$ -	2	\$ 21,000.00	\$ 42,000.00
0170	Remove Crosswalk Pavement Markings and Signal from NP Avenue	LS	1	\$ 2,000.0	0 \$	2,000.00			\$ -	1	\$ 2,000.00	\$ 2,000.00
0171	Remove and Salvage Parking Lot Concrete Stops	EA	120	\$ 60.0	0 \$	7,200.00			\$ -	120	\$ 60.00	\$ 7,200.00
0172	Remove Landscaped Area (Howard Johnson Hotel)	LS	1	\$ 6,500.0	0 \$	6,500.00			\$ -	1	\$ 6,500.00	\$ 6,500.00

	WP-42F.1S - 2nd Street/Downtown Area - In-Town Levees Current Budget (Through Change Order 10) Net Change New Budget														
ITEM	DESCRIPTION	UNIT	Current B	udget (Through Cha	ange Order 10)		Net Change		New Budget						
IILIVI	DESCRIPTION	ONII	QUANTITY	UNIT PRICE	AMOUNT	QUANITY	UNIT PRICE	AMOUNT	QUANITY	UNIT PRICE	AMOUNT				
0173	Remove Concrete Planter	EA	8	\$ 80.00	\$ 640.00			\$ -	8	\$ 80.00	\$ 640.00				
0174	Remove Sidestreet Grill Sign	LS	1	\$ 4,000.00	\$ 4,000.00			\$ -	1	\$ 4,000.00	\$ 4,000.00				
0175	Remove Building (Parking Lot Attendant Building)	LS	1	\$ 5,000.00	\$ 5,000.00			\$ -	1	\$ 5,000.00	\$ 5,000.00				
0176	Remove and Salvage Traffic Signal Equipment - System "A" (2ND ST/4TH AVE N)	LS	1	\$ 6,000.00	\$ 6,000.00			\$ -	1	\$ 6,000.00	\$ 6,000.00				
0177	Traffic Signal System "A" (2 ST / 1 AVE N)	LS	1	\$ 260,000.00	\$ 260,000.00			\$ -	1	\$ 260,000.00	\$ 260,000.00				
0178	Traffic Signal System "B" (3 ST / 1 AVE N)	LS	1	\$ 235,000.00	\$ 235,000.00			\$ -	1	\$ 235,000.00	\$ 235,000.00				
0179	Modify Traffic Signal System "C" (2 ST / NP AVE)	LS	1	\$ 105,000.00	\$ 105,000.00			\$ -	1	\$ 105,000.00	\$ 105,000.00				
0180	Modify Traffic Signal System "D" (4 ST / 2 AVE N)	LS	1	\$ 36,000.00	\$ 36,000.00			\$ -	1	\$ 36,000.00	\$ 36,000.00				
0181	Modify Traffic Signal System "E" (4 ST / 3 AVE N)	LS	1	\$ 26,000.00	\$ 26,000.00			\$ -	1	\$ 26,000.00	\$ 26,000.00				
0182	Modify Traffic Signal System "F" (4 ST / 4 AVE N)	LS	1	\$ 38,000.00	\$ 38,000.00			\$ -	1	\$ 38,000.00	\$ 38,000.00				
0183	Class 1 Overlay	SY	25	\$ 600.00	\$ 15,000.00			\$ -	25	\$ 600.00	\$ 15,000.00				
0184	Bridge Concrete Removal	LS	1	\$ 45,000.00	\$ 45,000.00			\$ -	1	\$ 45,000.00	\$ 45,000.00				
0185	Jersey Barrier Formed or Slipformed	LF	42	\$ 230.00	\$ 9,660.00			\$ -	42	\$ 230.00	\$ 9,660.00				
0186	Bridge Curb	LF	20	\$ 65.00	\$ 1,300.00			\$ -	20	\$ 65.00	\$ 1,300.00				
0187	Class AAE-3 Concrete	CY	54	\$ 1,500.00	\$ 81,000.00			\$ -	54	\$ 1,500.00	\$ 81,000.00				
0188	Compression Seal	LF	180	\$ 65.00	\$ 11,700.00			\$ -	180	\$ 65.00	\$ 11,700.00				
0189	Structural Steel	LS	1	\$ 75,000.00	\$ 75,000.00			\$ -	1	\$ 75,000.00	\$ 75,000.00				
0190	Remove Foundation (Case Plaza and Mid America Steel, Inc.)	LS	1	\$ 40,000.00	\$ 40,000.00			\$ -	1	\$ 40,000.00	\$ 40,000.00				
0191	F&I Sheet Piling - Steel	SF	470	\$ 60.00	\$ 28,200.00			\$ -	470	\$ 60.00	\$ 28,200.00				
0192	Topsoil - Strip	CY	4085	\$ 2.00	\$ 8,170.00			\$ -	4085	\$ 2.00	\$ 8,170.00				
0193	Topsoil - Spread	CY	3429	\$ 2.00	\$ 6,858.00				3429	\$ 2.00	\$ 6,858.00				
0194	Embankment	CY	3210	\$ 4.00	\$ 12,840.00			\$ -	3210	\$ 4.00	\$ 12,840.00				
0195	Fill - Haul	CY	8370	\$ 8.00	\$ 66,960.00			\$ -	8370	\$ 8.00	\$ 66,960.00				
0196	Inspection Trench	CY	175	\$ 12.00	\$ 2,100.00			\$ -	175	\$ 12.00	\$ 2,100.00				
0197	Subcut	CY	500	\$ 15.00	\$ 7,500.00			\$ -	500	\$ 15.00	\$ 7,500.00				

			WP-4	12F.1	1S - 2nd Str	eet	/Downtown	Area - In-Tow	n Le	vees						
ITEM	DESCRIPTION	UNIT	Current B	udget	t (Through Cha	nge	Order 10)		ı	Net Change		New Budget				
11 2141	DESCRIPTION	Olvii	QUANTITY	Į	UNIT PRICE		AMOUNT	QUANITY	U	INIT PRICE	AMOUNT	QUANITY		UNIT PRICE		AMOUNT
0198	Excavation	CY	1815	\$	9.00	\$	16,335.00				\$ -	1815	\$	9.00	\$	16,335.00
0199	Removal of Contaminated Soil	CY	4220	\$	155.00	\$	654,100.00	(1290.323)	\$	155.00	\$ (200,000.00)	2929.677	\$	155.00	\$	454,100.00
0200	Removal of Highly Contaminated Soil	CY	200	\$	160.00	\$	32,000.00				\$ -	200	\$	160.00	\$	32,000.00
0201	Mulching Type 1 - Hydro	SY	20439	\$	0.42	\$	8,584.38					20439	\$	0.42	\$	8,584.38
0202	Seeding Type B	SY	20439	\$	0.42	\$	8,584.38					20439	\$	0.42	\$	8,584.38
0203	Overseeding	SY	20439	\$	0.11	\$	2,248.29					20439	\$	0.11	\$	2,248.29
0204	Weed Control Type B	SY	20439	\$	0.07	\$	1,430.73					20439	\$	0.07	\$	1,430.73
0205	Removable Floodwall	SF	1475	\$	110.00	\$	162,250.00				\$ -	1475	\$	110.00	\$	162,250.00
0206	F&I Floodwall Reinf Bars - Steel	LB	496765	\$	1.15	\$	571,279.75				\$ -	496765	\$	1.15	\$	571,279.75
0207	F&I Floodwall Reinf Bars - Epoxy Coated Steel	LB	217633	\$	1.30	\$	282,922.90				\$ -	217633	\$	1.30	\$	282,922.90
0208	F&I Floodwall - Structural Conc	CY	3847.37	\$	888.00	\$	3,416,464.56				\$ -	3847.37	\$	888.00	\$	3,416,464.56
0209	Not Used					\$					\$ -				\$	-
0210	Diesel Generator	LS	1	\$	410,000.00	\$	410,000.00				\$ -	1	\$	410,000.00	\$	410,000.00
0211	Generator Foundation Pad	LS	1	\$	40,000.00	\$	40,000.00				\$ -	1	\$	40,000.00	\$	40,000.00
0212	Misc. (fence, etc.)	LS	1	\$	25,000.00	\$	25,000.00				\$ -	1	\$	25,000.00	\$	25,000.00
0213	Health and Safety	LS	1	\$	20,000.00	\$	20,000.00				\$ -	1	\$	20,000.00	\$	20,000.00
0214	Incentive	LS	1	\$	150,000.00	\$	150,000.00				\$ -	1	\$	150,000.00	\$	150,000.00
0215	Small Utility Work-Around	LS	1	\$	169,490.20	\$	169,490.20				\$ -	1	\$	169,490.20	\$	169,490.20
0216	Traffic Control Revisions and Concrete Barriers for Xcel Lines	LS	1	\$	13,225.02	\$	13,225.02				\$ -	1	\$	13,225.02	\$	13,225.02
0217	F&I Watermain Pipe C900 DR 18 - 10" Dia PVC	LF	792	\$	52.50	\$	41,580.00				\$ -	792	\$	52.50	\$	41,580.00
0218	F&I Watermain Pipe w/GB C900 DR 18 - 10" Dia PVC	LF	682	\$	204.20	\$	139,264.40				\$ -	682	\$	204.20	\$	139,264.40
0219	F&I Gate Valve 10" Dia.	EA	4	\$	4,041.50	\$	16,166.00				\$ -	4	\$	4,041.50	\$	16,166.00
0220	Paint Traffic Signal Poles	EA	9	\$	4,235.00	\$	38,115.00				\$ -	9	\$	4,235.00	\$	38,115.00
0221	Bridge Lighting	LS	1	\$	1,815.00	\$	1,815.00				\$ -	1	\$	1,815.00	\$	1,815.00
0222	Excavated Concrete Disposal	LS	1	\$	1,443.46	\$	1,443.46				\$ -	1	\$	1,443.46	\$	1,443.46

	WP-42F.1S - 2nd Street/Downtown Area - In-Town Levees Current Budget (Through Change Order 10) Net Change New Budget														
ITEM	DESCRIPTION	UNIT	Current B	udget (Through Cha	ange Order 10)		Net Change								
IILIVI	DESCRIPTION	ONII	QUANTITY	UNIT PRICE	AMOUNT	QUANITY	UNIT PRICE	AMOUNT	QUANITY	UNIT PRICE	AMOUNT				
0223	Winter Traffic Control	LS	1	\$ 3,727.50	\$ 3,727.50			\$ -	1	\$ 3,727.50	\$ 3,727.50				
0224	Pump Station Concrete Grading	LS	1	\$ 20,068.90	\$ 20,068.90			\$ -	1	\$ 20,068.90	\$ 20,068.90				
0225	Bridge Abutment Seal	LS	1	\$ 8,108.33	\$ 8,108.33			\$ -	1	\$ 8,108.33	\$ 8,108.33				
0226	Bridge Abutment Concrete Disposal	LS	1	\$ 4,256.28	\$ 4,256.28			\$ -	1	\$ 4,256.28	\$ 4,256.28				
0227	Additional H-Piling	LS	1	\$ 6,587.50	\$ 6,587.50			\$ -	1	\$ 6,587.50	\$ 6,587.50				
0228	Traffic Signal modifications	LS	1	\$ 29,722.00	\$ 29,722.00			\$ -	1	\$ 29,722.00	\$ 29,722.00				
0229	Additional Forming-Step Footing	LS	1	\$ 1,608.52	\$ 1,608.52			\$ -	1	\$ 1,608.52	\$ 1,608.52				
0230	Wall Cap for Abutment	LS	1	\$ 2,843.38	\$ 2,843.38			\$ -	1	\$ 2,843.38	\$ 2,843.38				
0231	Tee Manhole Addition	LS	1	\$ 13,549.70	\$ 13,549.70			\$ -	1	\$ 13,549.70	\$ 13,549.70				
0232	SS-10 Manhole Revision	LS	1	\$ 2,828.85	\$ 2,828.85			\$ -	1	\$ 2,828.85	\$ 2,828.85				
0233	Differing Subsurface Condition	LS	1	\$ 213,120.55	\$ 213,120.55	1	\$ 35,818.25	\$ 35,818.25	1	\$ 248,938.80	\$ 248,938.80				
0234	Floating Manhole Castings	LS	1	\$ 28,473.07	\$ 28,473.07				1	\$ 28,473.07	\$ 28,473.07				
0235	F&I Sanitary Pipe SDR 26 - 8" Dia PVC	LF	11	\$ 150.46	\$ 1,655.06				11	\$ -	\$ 1,655.06				
0236	F&I Sanitary Pipe w/GB SDR 26 - 8" Dia PVC	LF	30	\$ 392.46	\$ 11,773.80				30	\$ -	\$ 11,773.80				
0237	Remove Parking Attendant Structure	LS	1	\$ 6,615.00	\$ 6,615.00				1	\$ -	\$ 6,615.00				
0238	Wall Penetrations	LS	1	\$ 5,980.75	\$ 5,980.75				1	\$ 5,980.75	\$ 5,980.75				
0239	CenturyLink Concrete Removal	LS	1	\$ 10,021.00	\$ 10,021.00				1	\$ -	\$ 10,021.00				
0240	F&I Light Pull Boxes	EA	14	\$ 1,100.00	\$ 15,400.00				14	\$ -	\$ 15,400.00				
0241	Floodwall Caps Modification	EA	1	\$ 7,572.00	\$ 7,572.00				1	\$ 7,572.00	\$ 7,572.00				
0242	Repair Storm Manholes	LS				1	\$ 12,913.20	\$ 12,913.20	1	\$ 12,913.20	\$ 12,913.20				
0243	Contaminated Soil Removal	LS				1	\$ 200,000.00	\$ 200,000.00	1	\$ 200,000.00	\$ 200,000.00				
0244	ST-8.1 Cover	LS				1	\$ 8,553.35	\$ 8,553.35	1	\$ 8,553.35	\$ 8,553.35				
0245	F&I Impressioned 6" Thick Reinf Conc	SY				1	\$ 252.00	\$ 252.00	1	\$ 252.00	\$ 252.00				
	WP-42F.1S - TOTAL AMO	UNT	CURREN	NT BUDGET	\$ 16,867,610.26	NET	CHANGE	\$ 52,242.85	NEW	BUDGET	\$ 16,919,853.11				

	WP-42F.1S - 2nd Street/Downtown Area - In-Town Levees														
ITEM	DESCRIPTION	UNIT	Current B	udget (Through Cha	ange Order 11)		Net Change								
			QUANTITY	UNIT PRICE	AMOUNT	QUANITY	UNIT PRICE	AMOUNT	QUANITY	UNIT PRICE	AMOUNT				
0238	Wall Penetrations	LS	1	\$ 5,980.75	\$ 5,980.75				1	\$ 5,980.75	\$ 5,980.75				
0239	CenturyLink Concrete Removal	LS	1	\$ 10,021.00	\$ 10,021.00				1	\$ -	\$ 10,021.00				
0240	F&I Light Pull Boxes	EA	14	\$ 1,100.00	\$ 15,400.00				14	\$ -	\$ 15,400.00				
0241	Floodwall Caps Modification	EA	1	\$ 7,572.00	\$ 7,572.00				1	\$ 7,572.00	\$ 7,572.00				
0242	Repair Storm Manholes	LS				1	\$ 12,913.20	\$ 12,913.20	1	\$ 12,913.20	\$ 12,913.20				
0243	Contaminated Soil Removal	LS				1	\$ 200,000.00	\$ 200,000.00	1	\$ 200,000.00	\$ 200,000.00				
0244	ST-8.1 Cover	LS				1	\$ 8,553.35	\$ 8,553.35	1	\$ 8,553.35	\$ 8,553.35				
0245	F&I Impressioned 6" Thick Reinf Conc	SY				1	\$ 252.00	\$ 252.00	1	\$ 252.00	\$ 252.00				
	WP-42F.1S - TOTAL AMO	UNT	CURREN	IT BUDGET	\$ 16,867,610.26	NET	CHANGE	\$ 52,242.85	NEW	\$ 16,919,853.11					



CHANGE ORDER 011 CH2M HILL Project No. 435534/WP-42F.1S CHANGE TO THE CONTRACT AWARD DOCUMENTS for the construction of the Flood Control, 2nd Street North, South of Pump Station, Phase 42F.1S, Work Package 42F.1S, Fargo, North Dakota Contract No. WP-42F.1S

To: Industrial Builders, Inc.

The recent CH2M and HMG WP-42 Construction Management/Services During Construction task order amendments revised the "Owner's Representative" and the "Engineer" scope of services for WP-42 (In Town Levees) construction projects.

Contract specifications are hereby changed to document these revised roles and responsibilities.

The following changes, additions, and/or deletions are hereby made a part of the Contract Documents for the construction of the Flood Control, 2nd Street North, South of Pump Station, Phase 42F.1S, Work Package 42F.1S, Fargo, North Dakota, dated August 2015, as fully and completely as if the same were fully set forth therein:

PART 1, PROCUREMENT REQUIREMENTS

1. None.

PART 2, CONTRACTING REQUIREMENTS

- 1. SECTION C-700 GENERAL CONDITIONS:
 - a. ARTICLE 1 DEFINITIONS AND TERMINOLOGY
 - i. Paragraph 1.01.A.33, 1st sentence: Replace "Owner's Representative" with "Engineer".
 - b. ARTICLE 7 CONTRACTOR'S RESPONSIBILITIES
 - i. Paragraph 7.11.A, 1st sentence: Replace "Owner's Representative" with "Engineer".
 - c. ARTICLE 10 OWNER'S REPRESENTATIVE'S AND ENGINEER'S STATUS **DURING CONSTRUCTION**
 - i. Paragraph 10.02.A Visits to Site, 1st sentence: Following ".... construction as Owner's Representative", ADD "or Engineer"
 - ii. Paragraph 10.02.A Visits to Site, 2nd sentence: Following ".... such visits and observations," Replace "Owner's Representative" with "Engineer".
 - iii. Paragraph 10.02.A Visits to Site, last sentence: Following ".... such visits and observations," ADD "Engineer and...."

Date: August 25, 2016

HMG Project No. 1014-210



- iv. Paragraph 10.03.A *Project Representative*, 1st sentence: Replace "Owner's Representative" with "Engineer". 1st sentence reads as follows:
 - A. If Owner and Engineer have agreed that Engineer will furnish a Resident Project Representative to represent Engineer at the Site and assist Engineer in observing the progress and quality of the Work, then the authority and responsibilities of any such Resident Project Representative will be as provided in the Supplementary Conditions, and limitations on the responsibilities thereof will be as provided in Paragraph 10.08.
- v. Paragraph 10.06.A *Determinations for Unit Price Work*, 1st sentence: Replace "Owner's Representative" with "Engineer". 1st sentence reads as follows:
 - A. Engineer will determine the actual quantities and classifications of Unit Price Work performed by Contractor as set forth in Paragraph 13.03.
- vi. Paragraph 13.03.D *Unit Price Work*, 1st and 2nd sentences: Replace "Owner's Representative" with "Engineer". 1st and 2nd sentence reads as follows:
 - A. Engineer will determine the actual quantities and classifications of Unit Price Work performed by Contractor. Owner's Representative will review with Contractor the Engineer's preliminary determinations on such matters before rendering a written decision thereon (by recommendation of an Application for Payment or otherwise).
- d. ARTICLE 14 TESTS AND INSPECTIONS; CORRECTION, REMOAL OR ACCEPTANCE OF DEFECTIVE WORK
 - i. Paragraph 14.01.A *Access to Work*, 1st sentence: Following "Owner, Owner's Representative," ADD "Engineer,"
 - i. Paragraph 14.02.A Tests, Inspections, and Approvals, 1st sentence: Replace "Owner's Representative" with "Engineer".
 - ii. Paragraph 14.02.D.2, replace "Owner's Representative" with "Engineer".
 - iii. Paragraph 14.02.D, last sentence, and last word, replace "Owner's Representative" with "Engineer".
 - iv. Paragraph 14.02.E, replace "Owner's Representative" with "Engineer".
 - v. Paragraph 14.02.F, replace all instances of "Owner's Representative" with "Engineer". Paragraph reads as follows:
 - A. If any Work (or the work of others) that is to be inspected, tested, or approved is covered by Contractor without written concurrence of Engineer, Contractor shall, if requested by Engineer, uncover such Work for observation. Such uncovering shall be at Contractor's expense unless Contractor had given Engineer timely notice of Contractor's intention to cover the same and Engineer had not acted with reasonable promptness in response to such notice.



- vi. Paragraph 14.03.B *Defective Work*, replace all instances of "Owner's Representative" with "Engineer". Paragraph reads as follows:
 - B. *Engineer's Authority:* Engineer has the authority to determine whether Work is defective, and to reject defective Work.
- vii. Paragraph 14.03.C *Notice of Defects*, replace all instances of "Owner's Representative" with "Engineer". Paragraph reads as follows:
 - C. *Notice of Defects:* Prompt notice of all defective Work of which Owner or Engineer has actual knowledge will be given to Contractor.
- viii. Paragraph 14.03.D *Correction, or Removal and Replacement,* replace all instances of "Owner's Representative" with "Engineer". Paragraph reads as follows:
 - D. *Correction, or Removal and Replacement*: Promptly after receipt of written notice of defective Work, Contractor shall correct all such defective Work, whether or not fabricated, installed, or completed, or, if Engineer has rejected the defective Work, remove it from the Project and replace it with Work that is not defective.
- ix. Paragraph 14.04.A *Acceptance of Defective Work*, 1st sentence, replace "Owner's Representative", with "Engineer".
- x. Paragraph 14.05.A *Uncovering Work*, 1st sentence, following "Owner's Representative", ADD "or Engineer".
- xi. Paragraph 14.05.B *Uncovering Work*, 1st sentence, following "Owner's Representative", ADD "or Engineer" and following ".... uncover such Work for Owner's Representative's" ADD "or Engineer's"
- xii. Paragraph 14.05.C *Uncovering Work*, 1st sentence, replace lines 1 and 2 with the following:
 - C. If Owner's Representative or Engineer considers it necessary or advisable that covered Work be observed by Engineer or inspected or tested by others, then Contractor, at Owner's
- xiii. 14.07 Owner May Correct Defective Work:
 - a. Paragraph 14.07.A At the end of line 2, replace "Owner's Representative" with "Engineer".
 - b. Paragraph 14.07.B Replace the last sentence with the following:
 Contractor shall allow Owner, Engineer, Owner's representatives, agents and employees, Owner's other contractors, and Owner's Representative's and Engineer's consultants access to the Site to enable Owner to exercise the rights and remedies under this paragraph.



- e. ARTICLE 15 PAYMENTS TO CONTRACTOR; SET-OFFS; COMPLETION; CORRECTION PERIOD
 - i. Paragraph 15.01 *Progress Payments*: Paragraph 15.01.C.2. Line 3, replace "Owner's Representative" with "Engineer".
 - ii. Paragraph 15.01 *Progress Payments*: Paragraph 15.01.C.4. Replace 1st paragraph with the following:
 - 4. Neither Owner's Representative's nor the Engineer's review of Contractor's Work for the purposes of recommending payments nor Owner's Representative's recommendation of any payment, including final payment, will impose responsibility on Owner's Representative or Engineer:
 - iii. Paragraph 15.03.B *Substantial Completion:* 1st sentence, following ".... notification, Owner, Contractor," ADD "Engineer".
 - iv. Paragraph 15.03.C *Substantial Completion:* 2nd sentence, following ".... certificate a punch list" ADD "developed by Engineer".
 - v. Paragraph 15.06 *Final Payment*: Paragraph 15.06.B.1, following "If, on the basis of" replace "Owner's Representative" with "Engineer".

PART 3, SPECIFICATIONS

- 1. SECTION 01 22 13 MEASUREMENT AND PAYMENT:
 - a. Paragraph 1.06.A Replace instances of "Owner's Representative" with "Engineer".
 - b. Paragraph 1.06.D Replace instances of "Owner's Representative" with "Engineer". Replace in its entirety with the following:
 - D. Units of measure shown on Bid Form to be as follows, unless specified otherwise.

Item	Method of Measurement
CY	Cubic Yards—Field Measure of volume by Engineer
EA	Each—Field Count by Engineer
GAL	Gallons—Measurement by volume from delivery tickets.
LB	Pounds—Measurement by weight from delivery tickets.
LF	Linear Foot—Field Measure by Engineer to the nearest whole foot or calculated from horizontal stationing shown on the Drawings.
LS	Lump Sum—Unit is one; no measurement will be made
SF	Square Feet—Field Measure of area by Engineer
SY	Square Yards—Field Measure of area by Engineer
TN	Ton—In vehicle weight by delivery ticket
AL	Allowance—Days ahead of interim milestone schedule date or behind interim milestone schedule date



c. Paragraph 1.06.E Last sentence, following ".... communications, and coordination with Owner," ADD "Engineer".

2. SECTION 01 26 00 CONTRACT MODIFICATION PROCEDURES

- a. Paragraphs 1.05.B.6, 7, 8, and 9. Replace instances of "Owner's Representative" with "Engineer". Paragraph reads as follows:
 - 6. Leased Equipment in Use: Actual equipment use time documented by Engineer shall be the basis that equipment was on and utilized at the Project Site. In addition to the leasing rate above, equipment operational costs shall be paid at the estimated hourly operating cost rate set forth in the Rental Rate Blue Book if not already included in the lease rate. Hours of operation shall be based upon actual equipment usage to the nearest quarter hour, as recorded by Engineer.
 - 7. Leased Equipment, When Idle (Standby): Idle or standby equipment is equipment onsite or in transit to and from the Work Site and necessary to perform the Work under the modification, but not in actual use. Idle equipment time, as documented by Engineer, shall be paid at the leasing rate determined above, excluding operational costs.
 - 8. Owned and Other Equipment in Use: Equipment rates for owned equipment or equipment provided in other than arm's length transaction shall not exceed the single shift total hourly costs rate developed in accordance with the CRG and as modified herein for multiple shifts. This total hourly rate will be paid for each hour the equipment actually performs work. Hours of operation shall be based upon actual equipment usage as recorded by Engineer. This rate shall represent payment in full for Contractor's direct costs.
 - 9. Owned and Other Equipment, When Idle (Standby): Equipment necessary to be onsite to perform the Work on single shift operations, but not utilized, shall be paid for at the ownership hourly expense rate developed in accordance with the CRG, provided its presence and necessity onsite has been documented by Engineer. Payment for idle time of portions of a normal workday, in conjunction with original contract Work, will not be allowed. In no event shall idle time claimed in a day for a particular piece of equipment exceed the normal Work or shift schedule established for the Project. It is agreed that this rate shall represent payment in full for Contractor's direct costs. When Owner's Representative determines that the equipment is not needed to continuously remain at the Work Site, payment will be limited to actual hours in use.

3. SECTION 01 31 13 PROJECT COORDINATION:

- a. Paragraph 1.05.A 1st line, replace "Owner's Representative" with "Engineer".
- b. Paragraph 1.06.A.1 2nd line, following ".... started, Contractor," ADD "Engineer,"
- c. Paragraph 1.07.C.6 1st line, replace "Owner's Representative" with "Engineer".

4. SECTION 01 31 19 PROJECT MEETINGS:

- a. Paragraph 1.02.A.12 Replace line 12 in its entirety with the following:
 - 12. Overview of Contractor's Quality Control and Owner's Quality Assurance.



5. SECTION 01 45 16.13 CONTRACTOR QUALITY CONTROL:

- a. Paragraph 1.04.A Replace paragraph in its entirety with the following:
 - A. The Engineer will check all phases of construction to assure compliance with plans and specifications, adherence to accepted trade practices, and standards of good workmanship. Additionally, Engineer will maintain close observation of the quality of the materials used. The Engineer will assure construction quality throughout Contractor's execution of the Contract, and the three phases of quality control.
- b. Paragraph 3.02.A Line 3, following "Representative", ADD ", Engineer," in its entirety.
- c. Paragraph 3.04.A.5.a Line 2, following "Representative", ADD "and Engineer" in its entirety.
- d. Paragraph 3.09 OWNER'S REPRESENTATIVE APPROVALS. Replace Paragraphs A and B in their entirety with the following:
 - A. Contractor shall give Engineer timely notice of readiness of the Work (or specific parts thereof) for all required QA inspections, tests, and surveys, and shall cooperate with Engineer inspection and testing personnel to facilitate required inspections and tests.
 - B. Prior to covering a Work feature, Contractor shall be responsible for completing the Work Feature Concurrence to Cover or Acceptance form attached to this section, and obtaining Owner's Representative's and Engineer's signatures acknowledging that the work feature has inspected and is considered to be complete, in conformance with the Contract Document requirements, and ready for cover.
- e. Supplement: Work Feature Concurrence to Cover or Acceptance Form.
 - a. Paragraph following "Certificate of Inspection and Acceptance Data", Replace "Designer of Record" with "Engineer".
 - b. Signature row, replace "Designer of Record" with "Engineer".
- 6. SECTION 01 50 00 TEMPORARY FACILITIES AND CONTROLS:
 - a. Paragraph 3.02.E.1, line 3, replace "Owner's Representative" with "Engineer".
 - b. Paragraph 3.04.E, replace paragraph in its entirety with the following:
 - E. Coordinate with Engineer and Owner's Representative detours and other operations affecting traffic and access. Provide at least 72 hours' notice to Engineer and Owner's Representative of operations that will alter access.

END CHANGE ORDER NO. 011 Your Logo Here

Draft Print CHANGE ORDER REQUEST

Industrial Builders, Inc. 15274- - 2nd Street Floodwall and Road Relocation **DATE: 8/10/2016 PCO#:** 12

Page 1

To: Tyler Smith

CH2M Hill Engineer's Inc

657 2nd Ave N

Fargo, ND 58105-5405

Phone: 701-566-5470

Fax:

Email: tyler.smith@ch2m.com

CC:

From: David Goulet

Industrial Builders, Inc.

PO Box 406

Fargo, ND 58107-0406

Phone: 701-356-9827

Fax:

Email: dgoulet@industrialbuilders.com

Below is the detail for our proposal to complete the following changes in contract work:

PCO: July Debris Removal

- This change order includes removal of unsuitable and debris filled soil in the month of July

PCO Item	Status	Change (in Days)	Quantity	UM	Unit Price	Amount
1 : IBI Debris Removal	Initiated		1.000	LS	12,052.33	12,052.33
2 : Reiner Debris Removal	Initiated		1.000	LS	24,276.97	24,276.97

Submitted By:		Approved By:	
	8/10/2016		
David Goulet	Date	Tyler Smith CH2M Hill Engineer's Inc	Date

Deastr Perion vork order

Industrial Builders, Inc.

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Industrial Builders, Inc.

PAUL W. DIEDERICH, PRESIDENT DONN O. DIEDERICH, EXECUTIVE VICE PRESIDENT

Date: 7-14-16

Visit us at http://www.industrialbuilders.com

IBI Job # 15-274



General Contractors



Phone 701-282-4977

FAX 701-281-1409

PO Box 406 - Fargo, ND 58107

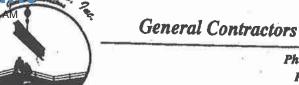
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Industrial Builders, The 84 1/27 M

PAUL W. DIEDERICH, PRESIDENT

DONN O. DIEDERICH, EXECUTIVE VICE PRESIDENT Visit us at http://www.industrialbuilders.com





Phone 701-282-4977 FAX 701-281-1409 PO Box 406 - Fargo, ND 58107 1307 County Rd 17 North - West Fargo, ND 58078

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Industrial Builders, Inc.

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Industrial Builders, Inc. ...

PAUL W. DIEDERICH, PRESIDENT
DONN O. DIEDERICH, EXECUTIVE VICE PRESIDENT
Visit us at http://www.industrialbuilders.com



General Contractors



Phone 701-282-4977

FAX 701-281-1409

PO Box 406 - Fargo, ND 58107

1307 County Rd 17 North - West Fargo, ND 58078

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#	Clay	Sand	Rock	Muck	Concrete	Debris	Pit Site	Time Loaded	Delivered To Site	Time
1						902/13	2 5%	Loaded	I.B.I.	Unloaded
2	¥						27		A. D. J.	
3	×									
4	X						 	 		
5	X									
6	D						TRY		25/4 av.	
7	X						057		I.B.T.	
8	D	(4.)					I.B.I. 25% I.B.I.	#s	2574au	
9	K						155		I.B. I.	
10	X					\$11	TOI		25% av.	
11	X						235 I.B. I. 237		I.B.I	
12							-		2.0.2	
13						-				
14					-	#	274			
15						15	274			
16	1 (97		hars	9	14	Do	ra	11115	to 4:0	/1
17		-		Я				51		
18			horis	2	3	un	1 10	25 00	to 60	7)
19							2			
20					*	1614	9			
21 22				8 -						
100							·			00/
23 24										00/0
25										
P	ma	endo	Roo	Ra		В	illable Hrs	From 6:45	To 6:80	Total
JIIVE	. orgnatt	.				V	orked Hrs			
Custo	omer Sig	nature					1527	46.5	Total Loads	77.

Industrial Builders, Inc. 840.27 M

PAUL W. DIEDERICH, PRESIDENT DONN O. DIEDERICH, EXECUTIVE VICE PRESIDENT

Visit us at http://www.industrialbuilders.com





Phone 701-282-4977 FAX 701-281-1409

PO Box 406 - Fargo, ND 58107

	1,-	a - δ\1		CH CON ALAGO, MONTH DACOTA CATO		rth - West Fargo, ND 5807
IBI Job#	15 -	- 2 7	9 Date: 18 - 1	12016	1	
Tenak #	0	Cal	, (;	9	C1 17	

Truc Trail		L-91			4.9		Customer	City	lango	VII. 1830
#	Clay	Sand	Rock	Muck	Concrete	Debris	Pit Site	Time Loaded	Delivered To Site	Time
1							TA ORG	7:45-4m	10 3/16	Unloade
2				- 5				8:40		
3				1				9:35		

10:20 11:10

25				
368/ M		From	То	Total
Driver Signature	Billable Hrs			
Driver Signature	***		LIGARINA	4.25
//	Worked Hrs	6:45 BM	17/10 AN	》:38
Customer Signature			Total Loads	
7-3			iotai Loads	1 111

Deastre Brintwork order Industrial Builders, Inc.

JOB NO	HAUL OUT		SPA	P. JAC	F ~	1017-121
	100000	, ,,,,				771010
	OL A COLFICATION	HOURS	WORKED	BILLING	DATE	A B 4 O L I B I T
LABOR	CLASSIFICATION	S.T.	1½ OT	HOURS	RATE	AMOUNT
Eur	DRIVER	9.5				
Olmando	Denter	10.75				
BRIAN C.	OPER.	11.0				
	G#3					
MATERIAL CH	NDCES.	TOTALIA	NV COST	15% M/	VDKLID	AMOUNT
MATERIAL CHA	ARGES	TOTALII	10 0031	1370 1017	ARROF	AIVIOUNT
					- 10	27
FOURDMENT DENITAL A A	410.051.1.4.115.0110	HOURS	WORKED	RATE		AMOUNT
EQUIPMENT, RENTAL & N		REG.	STD BY	REG	STD BY	AMOUNT
SIDE DUMP		9,5	=:			
STDE DUMP		10,75	6 6			
3000 HOE		11.0				
			,			
APPROVED					TOTAL	
					TOTAL	
				1 N		
				Col)	
Authorized Represe	ntative	<u> </u>		Superinte	endent	

Industrial Builders, Tnc. 8:40

PAUL W. DIEDERICH, PRESIDENT DONN O. DIEDERICH, EXECUTIVE VICE PRESIDENT

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General Contractors



Phone 701-282-4977

FAX 701-281-1409

PO Box 406 - Fargo, ND 58107

1307 County Rd 17 North - West Fargo, ND 58078

IBI J	ob# /	5-27	4	Date: /	9 Duly	2016	ORTH DARCSCA	City of To	/ Ivoidi - West F	m gự, 14D 30V/0
Truc	k# 2	-131	2. 7/2		00		Customer	City J	ll do	
Trail	er# 3	-300	7					V	7	
			,					Time	Delivered	Time
#	Clay	Sand	Rock	Muck	Concrete	Debris	Pit Site	Loaded	To Site	Unloaded
1				-6				8:30 HM		
2					ļ			9:30		
3								10:30		
4				1				11:25		
5								12:25		
6)						1:30		
7				1				2:35		
8				1				3:25		
9				7				4:30		
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22				//						
23		1	11/							Ŋ.
24	1		4							
25	1		2							
3 50	X	X///	16			Ri	liable Hrs	From	То	Total
Drive	r Signatu	y/e				31				
						W	orked Hrs	EHIII	5:30 PM	9.5
Cust	omer Sig	nature							Total Loads	9

TUS.

Industrial Builders, Inc. Printing

PAUL W. DIEDÊRICH, PRESIDENT

General Contractors



Phone 701-282-4977 X 701-281-1409 argo, ND 58107 urgo, ND 58078

				PRESIDENT			FA
Visit us at h	ttp://www.indu	strialbuila	lers.com				PO Box 406 - Fa
	15 2	74		0 (0	OF THE STATES, MORTH DAKOTA SHIP	1307 County Rd	17 North - West Fa
IBI Job #	75- 6	- ,	Date:	7-19-	16	acto	1
Truck #		130			Custom	10^{-1}	Casit
	200	1					

Trailer # Time **Delivered** Time Clay Sand Rock Muck Concrete **Debris** Pit Site Loaded To Site Unloaded 25% I.B. I 2 3 4 5 K 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

25				
D. D. Rose		From	То	Total
Usmando Kocho Driver Signature	Billable Hrs	6:45	5130	10-14
1 7 - 1 1 - 25 15	Worked Hrs			
Customer Signature	2		Total Loads	10

Drast Portint WORK ORDER 08/17/2016 8:40:27 AM Industrial Builders, Inc.

DB NO. 1527	CLAY / BA	0		-1 ->0	_DATE	7/29
YARD	927/08	200		SUCES	, 10	151
		HOURS	WORKED	BILLING		
LABOR	CLASSIFICATION	S.T.	1½ OT	HOURS	RATE	AMOUNT
Dever MATERIAL	. CHARGES	TOTAL	NV COST	15% MA	ABKLIB	AMOUNT
WATERIAL	CHARGES	TOTAL	100001	1576 1017	ARRUP	AIVIOUNT
						(gri
EQUIPMENT. RENTA	L & MISCELLANEOUS	HOURS	WORKED	RA'	TE	AMOUNT
		REG.	STD BY	REG	STD BY	
-						
PROVED					TOTAL	
				/_/	\	
Authorized Ren	recentative			Superinte) ndont	



Reiner Contracting, Inc. Change Order for Debris Removal 7/18/2016 - 7/29/2016

Loading									Hauling					Disposal				
_				Labor				ipment				Hauling	Trailer	Unsuitable	Bricks/Small Logs-	Conduit /	Large	
Date	Employee	Hours Classification	Rate	Charge	Equipment	Rate	Ch	narge	Employee	Hours	Rate	Charge	Style	Backfill-IBI Yard	IBI Yard	Timber-L	andfill	Concrete-IBI Yard
7/18/2016	Kit Miller	0.5 Operator	\$ 98.62 \$	40 21	950G II Loader	\$ 93.31	ė	46.66	Jeremiah Andreoff	4.75.4	170.00	A				_		
	Pete Nistler	0.5 Foreman	\$ 121.13 \$		930G II COAGE	⇒ >3.31	. >	40.00	Jeremian Andreom	1.75 \$	130.89	\$ 229.06	Sidedump			\$	47.70	
			V															
7/19/2016	Kit Miller	0.5 Operator	\$ 98.62 \$	49.31	950G Il Loader	\$ 93.31	\$	46.66	Jeremiah Andreoff	3.25 \$	130.89	5 425.39	Sidedump			\$	65.00	
7/19/2016	Pete Nistler	0.5 Foreman	\$ 121.13 \$	60.57						·		99				*		
7/21/2016	Kit Miller Pete Nistler	2.5 Operator	\$ 98.62 \$		950G II Loader	\$ 93.31	Š	233.28	Jeremiah Andreoff	8.75 \$	130.89	\$ 1,145.29	Sidedump			\$	65.00	
	Frank Little	1 Foreman 1 Project Mgr	\$ 121.13 \$ \$ 141.10 \$													\$	65.00	
,,22,2010	THORK ELLIC	1 Froject (vigi	3 141.10 3	141.10												\$	65.00	
									David Mumm	95 6	130.99	\$ 1,112.57	Sidaduma			\$ \$	65.00 65.00	
									22121712111()	0.3 4	230.03	- 1,112.37	sideodilip			\$	65.00	
																\$	65.00	
																\$	65.00	
							27											
7/22/2016	Kit Miller Pete Nistler	1 Operator	\$ 98.62 \$		950G II Loader	\$ 93.31	\$8	93.31	Jeremiah Andreoff	4.25 💲	130.89	\$ 556.28	Sidedump			\$	65.00	
//22/2010	rete Nistier	0.5 Foreman	\$ 121.13 \$	60.57					Devid Novem	2	400.00					\$	65.00	
									David Mumm	4 %	130.89	\$ 523.56	Sidedump			\$	65.00	
																\$	65.00	
7/25/2016	Kit Miller	2 Operator	\$ 98.62 \$	197.24	950G II Loader	\$ 93.31	\$	186.62	Jermiah Andreoff	7.25 \$	130.89	\$ 948.95	Sidedump			\$	65.00	
7/25/2016	Pete Nistler	0.5 Foreman	\$ 121.13 \$	60.57												\$	65.00	
																\$	65.00	
																\$	65.00	
																\$	65.00	
									Dean Krippner	8.25 \$	130.89	\$ 1,079.84	Sidedump			\$	65.00	
																\$	65.00	
																\$ \$	65.00 65.00	
																ş S	65.00	
																*	05.00	
7/26/2016		0.5 Operator	\$ 98.62 \$		950G If Loader	\$ 93.31	\$	46,66	Jermiah Andreoff	2 \$	130.89	\$ 261.78	Sidedump			\$	65.00	
7/26/2016	Pete Nistler	0.5 Foreman	\$ 121.13 \$	60.57					Dean Krippner	1.75 \$	130.89	\$ 229.06	Sidedump			\$	65.00	
									Steve Vacek	2 \$	130.89	\$ 261.78	Sidedump			\$	65.00	
7/28/2016	Kit Miller	3 Operator	\$ 98.62 \$	20E 9E	950G II Loader	5 93.31		279.93	(annich Andreas	10.6	120.00	f 4 ton on						
	Pete Nistler	1 Foreman	\$ 121.13 \$		aadd ii coader	≥ 32.21	ş	273.33	Jermiah Andreoff	10 2	130.89	\$ 1,308.90	sidedump			\$	65.00	
	Frank Little	1 Project Mgr	\$ 141.10 \$													\$ \$	65.00 65.00	
		,	*													\$	65.00	
																\$	65.00	
																\$	65.00	
																\$	65.00	
									Dean Krippner	10 💲	130.89	\$ 1,308.90	Sidedump			\$	65.00	
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7 /00 /00 -																		
7/29/2016	Kit Miller Pete Nistler	5.5 Operator	\$ 98.62 \$		950G II Loader	\$ 93.31	\$	513.21	Jermiah Andreoff	8.75 \$	130.89	\$ 1,145.29 5	ildedump				65.00	
1/23/2016	FELE MISURE	1 Foreman	\$ 121.13 \$	121.13												\$	65.00	



\$ 1,446.31

Reiner Contracting, Inc. Change Order for Debris Removal 7/18/2016 - 7/29/2016

Loading

					LUDDA			equipment	
Date	Employee	Hours	Classification	Rate	Charge	Equipment	Rate	Charge	
									_

Hauling Disposal Hauling Traller Unsuitable Bricks/Small Logs- Conduit / Large Employee Hours Rate Charge Style Backfill-IBI Yard Timber-Landfill Concrete-IBI Yard IBI Yard 65.00 65.00 Dean Krippner 8.75 \$ 130.89 \$ 1,145.29 Sidedump 65.00 65.00 65.00 65.00 65.00 65.00 David Mumm 9 \$ 130.89 \$ 1,178.01 Sidedump 65.00 65.00 \$ 65.00 65.CO Joshua Johnson 6.5 \$ 128.00 \$ 832.00 Quad Jarrod 6.5 \$ 128.00 \$ 832.00 Quad \$ 14,523.94 3,622.70

Total-Additional Time \$ 2,477.03

Grand Total-July \$ 22,069.97 = Σa

Draft Print REINER 600 TRACTING INC. TRUCK DRIVER'S TIME & LOG

MG 22546

IT —	34	TRAILER 75	2 OIL	ADDED	—— GALS FUEL ——	JOB Cha	DATE 7-18-16
Ť	ME	LOADING S		STOMER	WEIGHT/VOLUME	DESTINATION	MATERIA
818	lo	Farso			4.5 XXS	Landfill	RVC PIPE
		<u>.</u>					
				,			
-							
	-	<u> </u>					
 -		<u>. </u>					
		 					
						 	
JIT.		TIME	MAN	EQUIP.	1		
0.	STAR		HOURS	HOURS		DESCRIPTION OF	WORK
2	7:15	9:00	1,75	1.75	Pick I Load P	vc PiPe conduit 9	For land III
	·					1110 001001	A BOWTH
	-						
\neg							
	_						
				. 4			

22712

Draft Print REINER CONTRACTING INC. TRUCK DRIVER'S TIME & LOG

DF	DRIVER TERMINA ANGEST COMPANY JOB Change Crider 3 UNIT 34 TRAILER 752 OIL ADDED GALS FUEL DATE 7-19-110													
UN	IIT <u>S</u>	TR.	AILER 75	OIL A	ADDED	GALS FUEL		DATE 3-19-110						
	TIN	AE	LOADING S	TE CU	STOMER	WEIGHT/VOLUME	DESTINATION	MATERIAL						
1	215		0810	15-IR	203	Load	Landfill	dist + compte						
3	5:0	4 5	M30	m		Load	184	/ Confidence is						
4								100						
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14	<u> </u>						10-11-11-11-11-11-11-11-11-11-11-11-11-1							
15 16		* .e.,												
17					8 8		- 15.000.0							
18														
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	INIT VC.		TIME	MAN	EQUIP.									
211	,	START	STOP	HOURS	HOURS	to I by	DESCRIPTION OF	WORK						
2	157	2:45	4:00	1,25	1.25		rete to Londfill							
		5:00	6:00	1.0	1.0	Haul dirt + con	crete to iBi							
						ļ <u></u>	10							
•						<u> </u>								
		2:45	6:00:	= 3.25	hours		07							
							2 rely							
						(0)-	, ,							
тот	AL			2.25	2.25									

Draft Print REINER 600 TRACTING INC. TRUCK DRIVER'S TIME & LOG

NO 22717

RIVER	<u> 19191</u>	miah Andi TRAILER 7:	52 oi	DMPANY L ADDED	GALS FUEL	JOB C.k	mae order 3 Date 7-21-16
	ME	LOADING		USTOMER	WEIGHT/VOLUME	DESTINATION	MATERIA
7:		Fareo		112 003	Load	Landfill	JUNK dist
9:4		10000	()	1	1	Langth	JUNK OLIT
	02			1			
2.0						1	
							-
							-
····			_				
NIT		TIME	MAN	EQUIP.			
Ю.	STAR		HOURS	HOURS	1	DESCRIPTION OF	WORK
52	7:30	8:30	1.0	1.0	Haul Junk dirt	11. 1. 11.	
	9:45					to Landiill	
			1.25	1,25	11		
	12:00	1:15	1,25	1.25			
	2:00	3:15	1,25	1.25			
							
	~	3 3	0.75				
	7:30	→ 4:15	8,75				
			<u> </u>	-			
						<u></u>	
				<u> </u>			
							
							
			4.75				

Draft Print REINER COMMARACTING INC. TRUCK DRIVER'S TIME & LOG

M9 22593

UN	VIT	TRAILER	OIL	ADDED		DOR	
	TIME	LOADING S	SITE CU	JSTOMER	WEIGHT/VOLUME	DESTINATION	MATERIAL
1 2 3 4 5 6 7 8 9	8:36 16:45 1:03 3:08	Fary	14	5-112	Lord	Hawley landfill	cenciete/De
11 12 13 14 15 16 17 18 19 20							
N 1	9 3:0	10 9:15	MAN HOURS . 7.5 1.75 1.0 1.0	1.25 1.0	Haul cone Haul cone Haul cone	DESCRIPTION OF W crete to Haw crete to Haw crete to Haw	1. (
\$ OTA	\L	; ·	4.0	4.0			

Draft Print REINER CONTRACTING INC. TRUCK DRIVER'S TIME & LOG

Nº 22719

NIT _	34_	TRAILER 7	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	OIL ADDED	GALS FUEL ——		DATE 7-22-16
	TIME	LOADING	SITE	CUSTOMER	WEIGHT/VOLUME	DESTINATION	MATERIAL
7:	33 31	Far3-0	15	-112 503	Load	Landfill	Junk dirta concr
		_					
NIT VO.	STAF	TIME RT STOP	MAN HOUR	EQUIP.		DESCRIPTION OF V	MOBK
75-2	7:38		1.0	1.0	Haul Junk dirt +	concrete to Land	
	9:30	10:45	1,25	1.25			
	7:30	11:45	4.25				
				-,			
			2.25				

Draft Print REINSTRUCK DRIVER'S TIME & LOG

22596

DRIVER UNIT _	19 TF	PAILER Z	58 OIL	MPANY ADDED	GALS FUEL		— JOB —	5-1/2 ATE 7-22-16
∫ ī	TIME	LOADING S	SITE CL	ISTOMER	WEIGHT/VOLUM		TINATION	MATERIAL
	1.38	Fargo		-117	Load		y landhill	conerte/
3 4 5 6 7 8 9 10 11 12 13 14								
15 16 17 18 19 20 UNIT NO.	START	TIME STOP	MAN HOURS	EQUIP. HOURS		DESCE	IIPTION OF WO	
19	7.38	8.45	1.75	1,25	Haul L	Pemo		JAK
19	17,50	j0;30	1,60	1.06				
	7:30-	30	4.0					
OTAL			2.25	7,75				

Draft Print REIN FAR 1201 C SOLD AMRACTING INC. TRUCK DRIVER'S TIME & LOG

No 22954

21541 Hwy. 7 W • Hutchinson, MN 55350 • 320-587-9886

Horles Linner

			V Hydron		JMPANY		JOB UN	AVAR CLARE 3
דואע	34	_ TRA	ILER 75	ò0I	L ADDED	GALS FUEL —		DATE 7-25-16
Ţ	IME		LOADING S	ITE C	USTOMER	WEIGHT/VOLUME	DESTINATION	MATERIAL
	00	Fa	80	15-	12 003	Load	Landfill	JUNK CONCIE
	35	ļ	1			4		SV-10
	00							
	05	_	+					
di	<u> </u>	-					<u> </u>	
								
	-							
			***************************************		-			
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			<u> </u>				,	
UNIT NO.	STAF		ME STOP	MAN HOURS	EQUIF HOURS		2	
			3:15				DESCRIPTION OF	
153	9:00)~_		6,25	625	Houl Junk C	concrete to Londin	15
		1	> 4:15	7.25				
		256	n Back					
						*		
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			1					

Draft Print REINER 1/2016 N.27 ARACTING INC. TRUCK DRIVER'S TIME & LOG

Nº 22908

DRIVER DEAN Krippner COMPANY UNIT 36 TRAILER 751 OIL ADDED GALS FUEL TIME LOADING SITE CUSTOMER WEIGHT/VOLUME DESTINATION MATERIA 1 8:17 Fango 15-1/2 17 Yrds Cay Dem Lancill Rubble 1	L
INAL END	
1 8 1 1 trace 15-112 D Valo	-
	m
101/3	
3 12:05) 4 1) 4	
5 2:23	
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19	
20:	
UNIT TIME MAN EQUIP. NO. START STOP HOURS HOURS DESCRIPTION OF WORK	
DESCRIPTION OF WORK	
4.30 = 8.25	
Drin Bud	
OTAL	

Draft Print REINER: 600 TRACTING INC. TRUCK DRIVER'S TIME & LOG

Nº 22956

TIME		LOADING S	ITE C	USTOMER	WEIGHT/VOLUME	DESTINATION	MATERIA
7:34	Fo	136		R C03	Load	Land SII	JUNK CONCRE
•							
							
	+						
		<u> </u>					
					- 47		
	-						
							
<u>-</u>	+						
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O. S	TART	TIME STOP	MAN	EQUIP. HOURS		DESCRIPTION OF	THORK .
	30	9:30	 		that water	DESCRIPTION OF	
DO T	<u> </u>	17,30	2.0	2,0	HAUL SUAK COAC	rete to Landfil	
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			<u> </u>			7///	
- 1							

N2 22912 m

Ti	ME	LOADING S	ITE CUS	TOMER	WEIGHT/VOLUME	DESTINATION	MATERIAL
7.	45	Fungo	15-	-115	17 yrds	clay Demo Land A)	Puble (In
				-			
							·
		· <u>-</u>					
							-
IJΤ		TIME	MAN	EQUIP.			
). •	STAR		HOURS	HOURS	46 4 6 44 1	DESCRIPTION OF W	
<u>, </u>	7:45		1,75		Haul Rubble to	Chy Demo Land	147[[
	170						
···					P-D-	>	
					PS		
			1015				
۱L			HERE YT				

Draft Print REINE TRUCK DRIVER'S TIME & LOG

22552

0.0	i ven	F1	olie i	- Viac			ninson, MN 55350 • 320	0-587-9886	Chargo 070 5
UN	IVER	13	TRAIL	ER 7	OIL A	DDED	GALS FUEL	JUB	DATE 7-26-16
	TIR	ME	Ļ	OADING SIT	TE CUS	TOMER	WEIGHT/VOLUME	DESTINATION	MATERIAL
1	74	10	-3,0	w + 3re	L CC	7	1-7000	Clay Co Da	. Jank
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	NIT IO.	STA		ME STOP	MAN HOURS	EQUIP.		DESCRIPTION OF	
					HOURS	HOURS		DESCRIPTION OF	
1 400	750	73	<u>`</u>	930	-c-L	- glan	Have Mas	firmil to Chi	y Co Dem
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416		4 %	> 4				Lucito		170

TOTAL

Draft Print REINER CONTRACTING INC. TRUCK DRIVER'S TIME & LOG

22959

, TIV	Jeren 34	TRAILER	75	2	– OIL A	DDED ——	GA	LS FUEL	J(D/	ATE 7-28-16
TI	ME	LOA	DING S	SITE	cus	TOMER	WEIG	T/VOLUME	DESTINAT	ION	MATERIAL
10:3	360	Farg	0	j	5-112	C03	Long		Landfill		Junk concret
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10.	STAR		STOP	HOU		HOURS			DESCRIPTION	ON OF W	ORK
53	6:30		130	9,0		9.0	Haul	JUNK CONG	crete to La	MF.II	
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NO 21274

DE	RIVER -	Dec	in 1	(ripone	COM	IPANY			0-3
UN	VIT _3	6	- TRAI	LER 3	51OIL	ADDED	GALS FUEL		DATE 7-28-16
	TIN	1E	L	OADING SI	TE CU	STOMER	WEIGHT/VOLUME	DESTINATION	MATERIAL
1	63	O	Fai	50	15.	-112	17 yrds	Clay Demo Lands	11 Rubble (Tm)
2	8:0		ļ.						
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4	103		<u> </u>						
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6 7	12:4								
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	NO.	STA		STOP	HOURS	HOURS		DESCRIPTION OF V	VORK
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		<u> </u>			-		17an (612 1000)	146612 to clay De	mo Landfill
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Draft Print REINE 700 6 20 20 TARACTING INC. TRUCK DRIVER'S TIME & LOG 21541 Hwy. 7 W • Hutchinson, MN 55350 • 320-587-9886

22961

UNIT 34 TRAILER 752 OIL ADDED GALS FUEL DATE 7-29-16

					DAIL
TIME	LOADING SITE	CUSTOMER	WEIGHT/VOLUME	DESTINATION	MATERIAL
641	Far80	15-112/co3	Load	Landfill	Jusk concrete
9:05					1
11:05)				
1115	3-1-				H
	,				
j					

UNIT NO.	START	ME STOP	MAN HOURS	EQUIP. HOURS	DESCRIPTION OF WORK
34/752	6:30	2:30	8.0	8.0	Haul Junk concrete to Landfill
		> 3:15	8.75		
	_				
			. /	7-	2
				E	28
				1	18
TOTAL			_		

Draft Print REINES 1772016 8:40:27 AM ACTING INC. TRUCK DRIVER'S TIME & LOG

No 17523

IIT _3	6	RAILER	59_o	L ADDED	GALS FUEL	JOB /5-1	TE 7-24-16
	ME	LOADING S		USTOMER	WEIGHT/VOLUME		
						DESTINATION	MATERIAL
63		Fung o		5-112	17 yrds	Clay Demo law S/1	Rushle To
80							
91	_						
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۱0.	START	STOP	HOURS	HOURS		DESCRIPTION OF WO	DRK
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REINER OF SHATTER ACTING INC. TRUCK DRIVER'S TIME & LOG

MP 22604

DRIVER	•	of Who	~ in _ co	MPANY		JOB	15-112
JNIT —	19 TRA	VILER 75	<u>*</u> OIL	ADDED	GALS FUEL		DATE 7-29-16
Т	IME	LOADING S	ITE CL	ISTOMER	WEIGHT/VOLUME	DESTINATION	MATERIAL
-	3(Fargo	12	-112	17 yers	Hauley	Deno
11!					· .		
9:	25	1					
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TINU		IME	MAN	EQUIP.			
NO.	START	STOP	HOURS	HOURS	Parlin	DESCRIPTION OF	WORK
11	6:00	6:00	, 25	,75	Pre tro	7) · L	
19	6:30	7.45	1.75	1.25	Prive to Haul De	me to Haul-	
9	9:00	10.15		1.25	11001 136	mo to Hawl-	-
9 5	11215	12:30	1.25	1,75			
9	1:15	2:30	1.25	1.75			
						7	
	6:30 -	3:30 =	9.0			5	
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!	<u> </u>		696	6-76			
TAL			5.75	2.15			

REINER OF THE RE

21541 Hwy. 7 W • Hutchinson, MN 55350 • 320-587-9886

Nº 19091

700 810 927 1022 1110 1206								5-1/2 ATE 7-29-
RIO 927 1023 1110 1206 NIT START TIME STOP HOURS HOURS 7:00 1:00	f						DESTINATION	MATERIAL
NIT START TIME STOP MAN EQUIP HOURS 7:00 1:00 + troul time CO-3 and Dutt Bruich Smith		·	<u>-</u>	to	bWC. B	Ick's	1BI	
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DESCRIPTION OF WORK 7:00 1:00 0:5 + troul time C Smith and Dint I								
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+ trans time CO-3 Brich and Dirth	10.			HOURS	<u> </u>		DESCRIPTION OF V	WORK
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CO-3 Brich and Dirth								-1
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21541 Hwy. 7 W • Hutchinson, MN 55350 • 320-587-9886

Nº 19090

TIME STOP	MAN HOURS	EQUIP	WEIGHT/VOLUME	TB1	MATERIAI
TIME		EQUIP	Carc Brok	789	
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				CO- Bruce	CO-3 Bruch and Burt

CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

Weight Before 4.5 UN Date: 7-16 - 16 Weight After 645 Date: 7-16 - 16 Net Weight After 10 Time: AM PM Location Location To Transfer 7 PM To Landfill To Transfer 7 PM To Landfill To Transfer 7 PM To Landfill To Address	State_ Driver's Name_ Vehicle License #	Source: Demolition Transfer Station Recycle Recycle Address Where Waste Originated:
---	---	--

Driver's Signature: Wild World

C92-1004-JM-2M-6/94

CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

Date: Time: AM Location Height To Landfill ACA To Landfill	Print 8:40:27 AM LEST MACHAEL REAL MACHAEL MAC	New Construction Industrial Remodeling	249942
Weight Before———————————————————————————————————	State	Source: Demolition Transfer Station Recycle Address Where Waste Originated:	Driver's Signature: \$27074108/ (August

CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

12	O8/17/2016 8:40	rint 27 AM		
Date: Time: AM PM PM Location	To Landfill Nev Cont	eneral	New Construction Industrial Remodeling	A COMPANY OF THE PARTY OF THE P
Weight Before Weight After Net Weight	To Transfer Company Name Address State	Driver's Name Vehicle License #	Source: Demolition Transfer Station Recycle Address Where Waste Originated:	Driver's Signature: 1820 Wilel On

C92-1004-JM-2M-6/94

249965

C92-1004-JM-ZM-6/94

CLAY DEMOLITION LANDFILL 4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430 Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 [701] 642-1799	Weight Before Date: 7-3/-/6 Weight After Date: PM	To Transfer To Landfill Company Name Kennell Address	State Driver's Name Vehicle License # Vehicle Description: Model Year	Load Description:	Source: Demolition New Construction	Recycle Address Where Waste Originated:
--	---	--	--	-------------------	---------------------------------------	---

4 Miles East of Glyndon, MN on Highway 10

Telephone: (218) 498-2430Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

7-16			aft 7/2016	8:40	ri 27 A	nt									249956
7-2/ AM PM.	onit	The state of the s	3		e.	13%	Year	* * * * * * * * * * * * * * * * * * *		New Construction	lai	eling			
Date:	Location	To Landfill	7877			. dem		Ser Ser		New Co	Industrial	Bemodeling		who and with	
efore the control of			Name ess		lame	cense #	Vehicle Description: Model	Color cription:		Demolition	Transfer Station	Recycle Address Where Waste Originated:	,	Driver's Signature: <u>ปฏิการ</u>	46/94
Weight Before. Weight After	Tons	To Transfer	Company Name Address	State	Driver's Name	Vehicle License #	Vehicle D	Load Description:	Source:	Den	Tran	Recycle Address Whe		Driver's Si	C92-1004-JM-ZM-6/94

249954

Driver's Signature:

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 [701] 642-1799

Weight Before Date: 7-2/-16	
Weight After PM Time: AM PM	,
Net Weight (02 Location	1
Tons Height	
To Transfer	
Company Name Reiner Cont.	
Address	
State	
Driver's Name	
Vehicle License #	
Vehicle Description: Model	
Load Description:	
Source:	
Demolition New Construction	
Transfer Station Industrial	
Recycle Address Where Waste Originated:	

CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

21-16	PM				08/17/2	11 2016	8:40	ri 27 A	nt M	Year		i	2									
Date:	Time: AM	Location	Height	To Landfill	No. (M)	m~ 19		¥	dut.	Conchell			New Construction	Industrial	Remodeling	.06	1		
	A 100	000		(Re				2	Model	Color								1	The state of the s	MIN	
Weight Before	Weight After	Net Weight	Tons	To Transfer	Company Name	Address	State	Driver's Name	Vehicle License #	Vehicle Description:		Load Description:		1	Source:	Demolition	Transfer Station	Recycle	Address Where Waste Originated:		Driver's Signature:	

249955

Driver's Signature: __

C92-1004-JM-2M-6/94

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By. Disposal Services, Inc., Wahpeton, ND 58074-1142

(701) 642-1799

CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

Weight Before	Date: 7-2/-/6
Weight After	Time: AM PM
Net Weight	Location
Tons	Height
To Transfer	To Landfill
Company Name Rela	08/17/2 A
Address	TT 2016
State	8:40
Driver's Name	
Vehicle License #	2 × 6/ mro,
Vehicle Description: Model	Year
Color	
Load Description:	LIK
	correlate
Source:	
Demolition	New Construction
Transfer Station	Industrial
Recycle	Remodeling
Address Where Waste Originated:	1900-
Driver's Signature:	

C92-1004-JM-2M-6/94

249957

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 [701] 642-1799

Date: TAX-16 Time: AM PM Location Height To Landfill ALL CONTA		22ml 34	Llet rear	New Construction Industrial Remodeling
Weight Before Weight After Net Weight Tons To Transfer Address	State	Driver's Name	Vehicle Description: Model Color Load Description:	Source: Demolition Transfer Station Recycle Address Where Waste Originated:

CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

16		[Oraft 08/17/2016	8:40:	27 AN	1t		25		1	1				89(
Date: 1-22	Time: AM PM Location	To Landfill	Med Cont.			Jemi 34	, call	Concrete		New Construction	Industrial	Remodeling	199	struct.	249968
Weight Before	Weight After 000 Meight Net Weight O00 Meight O00 Meigh	To Transfer	Company Name	State	Driver's Name	Vehicle License # Model Vehicle Description: Model		Load Description:	Source:	Demolition	Transfer Station	Recycle Address Where Waste Originated:		Driver's Signature: Josephylly (20)	C92-1004-JM-ZM-6/94

249972

Driver's Signature: リアルルバル

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799	Weight Before Date: 7-22-76 Weight After Location Date: 7-27-76 Weight After Location	Tons Height	To Transfer To Landfill	Company Name RUNCA CONT	Address	State	Driver's Name	Vehicle License #	Vehicle Description: Model	Load Description:		Source:	Demolition New Construction	Transfer Station Industrial	Recycle Remodeling	Address Where Waste Originated:		Driver's Signature:
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Load Description:

CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142

Print 8:40:27 AM Year To Landfill Time: AM Location Height _ Date:_ (701) 642-1799 Vehicle Description: Model Color Vehicle License # Company Name Weight Before. Driver's Name Weight After Address Net Weight. To Transfer_ State Tons __

	New Construction	Industrial	Remodeling	196	/ /	
is:	Demolition	Transfer Station	Recycle	Address Where Waste Originated:		
Source:				Addn		

C92-1004-JM-2IM-6/94

Driver's Signature: _

4 Miles East of Glyndon, MN on Highway 10 Telephone: {218} 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

Weight Before Date:	2516
Weight After & Time: AM	PM
Net Weight (Q) Location	
Tons Height	
To Transfer To Landfill	
Company Name Remer COTO	•
Address)
State	
Driver's Name	
Vehicle License #	75
Vehicle Description: Model	Year
Color	
Load Description:	
CONCLEX	Ø
Source: /	
Demolition New Construction	
Transfer Station Industrial	
Recycle	
Address Where Waste Originated:	
Driver's Signature: 1778 While Control	
7	

249992

C92-1004-JM-ZM-6/94

CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Telephone: (218) 498-2430Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

e	Weight Arter PM Time: AM PM PM	Tons Height	To Transfer To Landfill	Company Name Company Name Company Name	Address State	Driver's Name Substitution of 12th 34 Substitution of 12th 34 Substitution of 12th 34 Substitution of 12th 35 Substitution of	Vehicle Description: Model	Load Description: Central	Source: Demolition New Construction	Transfer Station Industrial Recycle Recycle Address Where Waste Originated:		Driver's Signature: (12.2000, 12.000)
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CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10

Telephone: (218) 498-2430Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

© Draft 08/17/2016	Print 8:40:27 AM		979
Date: 75 Time: AM PM PM Location Height To Landfill Cont Cont	Sem 34 rear	New Construction Industrial Remodeling	249979
Weight Before Weight After Net Weight Tons To Transfer Company Name Address	State	Source: Demolition Transfer Station Recycle Address Where Waste Originated:	Driver's Signature: Marial Maria

249988

Driver's Signature: 🔑 ได้สามปร

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430 Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799
Weight Before Date: 7–25-/6 Weight After After Date: 7–25-/6 Net Weight After Height Date: 7–25-/6 Net Weight After Height
nsfer
State
Driver's Name Vehicle License # Vehicle Description: Model
Load Description:
Source:
Demolition New Construction
Transfer Station Industrial
Recycle Address Where Waste Originated:

CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 [701] 642-1799

Date: 7-25-/6 Time: AM PM Location Height	Draft 08/17/2016 And Draft 08/17/2016	Brint 8:40:27 AM	olor Clut	New Construction Industrial	Originated:	
Weight Before Weight After Net Weight Tons	To TransferCompany NameAddress	State	Color Load Description:	Source: Demolition Transfer Station	Recycle Address Where Waste Originated:	Driver's Signature:

249985

Driver's Signature: 2012 Minute

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430 Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799
Weight After 6 Time: AM PM Location
Tons To Transfer To Company Name Roll Confill To Company Name
Address State
Driver's Name ARM 36
Vehicle Description: Model Color Load Description:
Source: Demolition New Construction
Transfer Station Industrial Recycle Remodeling Address Where Waste Originated:

CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 [701] 642-1799

8C0	ansfer To Landfill	Lever Cont	Driver's Name State Driver's Name Vehicle License #	Vehicle Description: Model Color Load Description:	ie: Demolition New Construction	Station	Address Where Waste Originated:	Driver's Signature
Weight Before, Weight After	lons To Transfer_	Company Name Address	State Driver's Name. Vehicle License	Vehicle Dess Load Descri	Source: Demol	Transfe	Recycle Address Who	

249991

Driver's Signature:

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

Net Weight Location Tons Tons To Landfill To Transfer Company Name Address State Driver's Name Vehicle License # Alm 36 Vehicle Description: Model Load Description: Color Co	Transfer Station Industrial	Originated:		
--	-----------------------------	-------------	--	--

CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

Net Weight Tons To Transfer Company Name Company Name To Landfill To Landfill	on: Model		Transfer Station Industrial Recycle Reddress Where Waste Originated:	
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4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

ore 605 cg	To Transfer To Landfill Company Name Address	State	Vehicle Description: Model Year	Load Description:		Recycle Address Where Waste Originated:
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CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

75	9	08/17/2016 8:40	27 AM	
eton, ND 58074-11 ₁	7-26 PM	Cont	36 Year	* LO JO
Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799	Date: Time: AM Location	To Landfill	Semi	CON
Operated By: Disposa	Weight Before Weight After Net Weight	To Transfer Company Name Address State	Driver's Name Vehicle License # Vehicle Description: Model Color Load Description:	

Source: Demolition Transfer Station Recycle Address Where Waste Originated:

C92-1004-JM-ZM-6/94

249994

Driver's Signature: 10/12/19 164 Char.

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430 Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799	Weight Before Date: 7 - 2/6 - 1/6 Weight After 6 - 5 Time: AM PM Net Weight Location Height To Transfer To Landfill	Company Name Recree Cont	Vehicle License #	Source: Demolition Transfer Station Industrial Recycle Remodeling Address Where Waste Originated:
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4 Miles East of Glyndon, MN on Highway 10

Telephone: (218) 498-2430Operated By. Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

PM P	
Date: 7-6 Time: AM Location Height To Landfill ALL CON New Construction Industrial Remodeling	
Weight Before Weight After Net Weight After Tons Tons To Transfer Address State Oriver's Name Vehicle License # Color Color Load Description: Demolition Transfer Station Recycle Address Where Waste Originated:	

C92-1004-JM-2M-6/94

249995

Driver's Signature:

C92-1004-JM-2M-6/94

Driver's Signature: 1970/144/CM

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

-28-16 Year New Construction Remodeling To Landfill Time: AM Location Industrial Height_ Date: Address Where Waste Originated: Vehicle Description: Model Color Transfer Station Load Description: Vehicle License # Demolition Company Name_ Weight Before_ Driver's Name Recycle Weight After Address Net Weight . To Transfer State_ Source: Tons _

CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430
Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

Weight Before Date: 7 Af //C Weight After Fine: AM PM Net Weight Location Height	J. Cont.	Driver's Name Vehicle License # Vehicle Description: Model Color Col	Source: Demolition Transfer Station Recycle Recycle Address Where Waste Originated:	Driver's Signature: Driver 1736 Contact 17 Could
Weigl Weigl Net v	To Tree Comp	Drive Vehic Vehic Load	Source	Drive

250021

C92-1004-JM-2M-6/94

250025

Driver's Signature: Driver Jeal

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

2	Draft 08/17/2016	Print 8:40:27 AM		
7-28 PM	Cont	34 Year	uction	
Date:	To Landfill	Hones.	New Construction Industrial Remodeling	On direct
0.50		# Model Color Color	Source: Demolition Transfer Station Recycle Address Where Waste Originated:	re: 10/11 Suith
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C92-1004-JM-2M-6/94

250018

Driver's Signature: 10775111111

C92-1004-JM-2M-6/94

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By. Disposal Services, Inc., Wahpeton, ND 58074-1142

(701) 642-1799

ht Before Date: 7-38-16 ht After All Time: AM PM Location Location Height	To Landfill	Driver's Name Vehicle License # Vehicle Description: Model Color Col	Source: Demolition Transfer Station Recycle Recycle Address Where Waste Originated:
Weight Before_ Weight After_ Net Weight	To Transfer, Company N Addres	State Driver's Name Vehicle License Vehicle Description	Source: Demo

CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

Date: 7-28-16	Time: AM PM	Location	Height		8/17/20 */		P 8:40	27 A	nt 34 ≥	Year	tut		New Construction	Industrial	Remodeling			11	250007
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C92-1004-JM-2M-6/94

250011

Driver's Signature; Juniorial

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142

(701) 642-1799

Weight Before Weight After Net Weight After Net Weight After Tons Tons Tons To Transfer To Landfill To Company Name Nehicle Description: Color Colo	
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CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

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C92-1004-JM-2M-6/94

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 [701] 642-1799

Date: 7-38-16 Time: AM PM Location Height	To Landfill Cont.	2m 36	Lenchold	New Construction	Remodeling
Weight Before Weight After Net Weight Tons	To Transfer Company Name Address	State	Load Description:	Source: Demolition Transfer Station	Recycle Address Where Waste Originated:

CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430 Operated By. Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

9 11	Draft 08/17/2016	Print 8:40:27 AM	
Date: AM PM PM Location Height	Reiner Cont	Dony 36 dut rear converte	New Construction Industrial Remodeling Pated: AD A
Weight Before Weight After Net Weight Tons	To TransferCompany NameAddress	State Driver's Name Vehicle License # Vehicle Description: Model Color Load Description:	Source: Demolition Transfer Station Recycle Address Where Waste Originated: Driver's Signature:

250022

Driver's Signature:

4 Miles Fact of Glyndon MN on High

Telephone: (218) 498-2430 Operated By. Disposal Services, Inc., Wahpeton, ND 58074-1142 [701] 642-1799	Weight Before Weight After Weight After Weight After Location Date: 7-38-/6 Location	To Transfer To Transfer To Landfill To Transfer To Landfill To Transfer To Landfill To I M 0 k Company Name		Driver's Name Vehicle License #		Source: Demolition New Construction	Transfer Station Industrial Recycle Remodeling Address Where Waste Originated:	Driver's Signature:
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CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

Weight Before Date: 7—28—16 Weight After B PM Location	
Tons Height	
To Transfer To Landfill	
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Address	ft
State	P. 8:40:
Driver's Name	27 A
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	ŀ
Demolition New Construction	
Transfer Station Industrial	
Recycle	
Address Where Waste Originated:	
Driver's Cloudy on the Colonian	

C92-1004-JM-2M-6/94

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By. Disposal Services, Inc., Wahpeton, ND 58074-1142

(701) 642-1799

Date: 7-28-16 Time: AM PM Location Height	To Landfill		12m 36	Lux rear	New Construction	Remodeling	
Weight Before Weight After Net Weight Tons	To Transfer Company Name	AddressState	Driver's Name	Vehicle Description: Model Color Load Description:	Source: Demolition	Transfer Station Recycle Address Where Waste Originated:	Driver's Signature:

CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

Date:

Weight Before_

Weight After	Time: AM PM
Net Weight	Location
Tons	Height
Transfer	To Landfill
Company Name	18/17/2 18/17/2 18/17/2
Address	016
State	8:40:
Driver's Name	27 A
Vehicle License #	26 × 20
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Color Coad Description:	Concrete
source:	
Demolition	New Construction
Transfer Station	Industrial

C92-1004-JM-2M-6/94

250028

C92-1004_JM-2M-6/94

Driver's Signature

Address Where Waste Originated:

Recycle

4 Miles East of Glyndon, MN on Highway 10 Telephone: {218} 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142

(701) 642-1799	Weight Before Weight After Weight After Net Weight Time: AM Location Location	insfer	State	Vehicle Description: Model Color Load Description:	Source: Demolition Transfer Station Industrial Recycle Recycle Address Where Waste Originated:
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CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

250046

Driver's Signature: Januari, Courtiell

CLAV DEMOLITION I ANDELL I

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430 Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799
Weight Before Date: 7 29-16 Weight After F. F. Time: AM PM Location Location Height
To Landfill To Company Name Reliker On Address
State
Vehicle License # \(\int \mathcal{L} \mathcal{M} \) Vehicle Description: Model
color Lluk
Demolition Transfer Station Recycle Address Where Waste Originated:

CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10

Telephone: (218) 498-2430Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

Date: 7-29-/6 Time: AM PM_ Location	HeightTo Landfill	Oraft 08/17/2016		0m 34	Year	dut convito	New Construction	Industrial		uch zeicht
Weight After Weight After Net Weight	To Transfer	Company Name Address	State Driver's Name	Vehicle License #	Vehicle Description: Model	Load Description:	Source: Demolition	Transfer Station Recycle	Address where waste Originated:	Driver's Signature: #274/16/16

C92-1004-JM-ZM-6/94

250029

Driver's Signature: JULEWALL OVER

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 [701] 642-1799

Date: 7-29-/6 Time: AM PM Location Height	wer Cort	20	Lem 20	dut	New Construction	Industrial Remodeling	
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CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

Date: / Ag-// Time: AM PM_ Location Height	To Landfill (2016)	B:40 27 AM	dut concede	New Construction	Remodeling	
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4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

Date: 7 – 29 – 16 Time: AM PM PM Height	To Landfill	10 ms 10	dut rear	New Construction Industrial Remodeling	
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CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By. Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

efore	tter Branch Time: AM PM	ht Location	Height		Rely			4	** Deme 30	escription: Model Year	Color KLX	concrale		olition New Construction	sfer StationIndustrial	cle Remodeling	Address Where Waste Originated: 7 / 1/2	
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C92-1004-JM-ZM-6/94

250040

Driver's Signature: (

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

1142 Operated By: Dispo

Weight Before	Date: 7-29-16
Weight After #	Time: AM PM
Net Weight (2)	Location
Tons	Height
To Transfer	To Landfill
Company Name	ne Cont
Address	
State	7000
Driver's Name	
Vehicle License #	eme 20
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Load Description:	Lux
Source:	
Demolition	New Construction
Transfer Station	Industrial
Recycle	Semodeling
Address Where Waste Originated:	
3	

CLAY DEMOLITION LANDFILL

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 [701] 642-1799 4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Weight Before Weight After Net Weight	600	Date: 7-29-16 Time: AM PM Location	
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State		8:40:	
Driver's Name		27 AM	rin
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Vehicle Description: Model	Model	Year	
Load Description:	Color	dux	

	New Construction	Industrial	Remodeling	.061	1	
Source:	Demolition	Transfer Station	Recycle	Address Where Waste Originated:		

C92-1004-JM-2M-6/94

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Driver's Signature:/

C92-1004-JM-2M-6/94

Driver's Signature:

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

Weight Before Date: 7-29-16
Weight After Fig. Time: AM PM
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State
Driver's Name
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Vehicle Description: Model
Color
Load Description:
Source:
Demolition New Construction
Transfer Station Industrial
Recycle
Address Where Waste Originated:
Driver's Signature:

CLAY DEMOLITION LANDFILL

Telephone: (218) 498-2430Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 4 Miles East of Glyndon, MN on Highway 10

(701) 642-1799

Weight Before	Date: 1 - 29-16
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Tons	Height
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State	8:40
Driver's Name	:27 F
Vehicle License #	m (9 ×
Vehicle Description: Model	Year
Color	
Load Description:	Let ,
	concrete
Source:	
Demolition	New Construction
Transfer Station	Industrial
Recycle	Remodeling
Address Where Waste Originated:	- B-
	9
Driver's Signature:	100

250043

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142

(701) 642-1799	Weight Before Date: 7-39-16 Weight After PM PM PM Location Location	ansfer	State	Load Description: Concrete	Source: Demolition Transfer Station Industrial	Recycle Address Where Waste Originated:	
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CLAY DEMOLITION LANDFILL

4 Miles East of Glyndon, MN on Highway 10 Telephone: (218) 498-2430

Telephone: (218) 498-2430Operated By: Disposal Services, Inc., Wahpeton, ND 58074-1142 (701) 642-1799

12	Draft 08/17/2016	Print 8:40:27 AM				
Weight Before Date: 7-39 Weight After PM Time: AM PM PM Location Location Height	To Landfill Company Name Remain Company Name Address	State	Load Description: Conchit	Source: Demolition Transfer Station Industrial	Recycle Address Where Waste Originated:	Driver's Signature:

C92-1004-IM-2M-6/94 250030

250036

Your Logo Here

Draft Print CHANGE ORDER REQUEST

Industrial Builders, Inc. 15274- - 2nd Street Floodwall and Road Relocation DATE: 8/2/2016

PCO#: 14

Page 1

To: Tyler Smith

CH2M Hill Engineer's Inc

657 2nd Ave N

Fargo, ND 58105-5405

Phone: 701-566-5470

Fax:

Email: tyler.smith@ch2m.com

CC:

From: David Goulet

Industrial Builders, Inc.

PO Box 406

Fargo, ND 58107-0406

Phone: 701-356-9827

Fax:

Email: dgoulet@industrialbuilders.com

Below is the detail for our proposal to complete the following changes in contract work:

- PCO: 3rd and 3rd Storm Manholes

- This price includes excavating the manholes and pouring concrete over the pipes. This process would take away from the 1st and 3rd intersection by performing the work, letting the concrete cure, than returning to complete the manhole operation.

PCO Item	Status	Change (in Days)	Quantity	UM	Unit Price	Amount
1 : Repair Storm Manholes	Initiated		1	LS	12,913.20	12,913.20

Submitted By:		Approved By:			
	8/02/2016				
David Goulet	Date	Tyler Smith CH2M Hill Engineer's Inc	Date		



REINER CONTRACTING INC.

21541 HWY. 7 WEST HUTCHINSON, MN 55350

www.reinercontracting.com

Phone 320-587-9886 Fax 320-587-4847

7/13/2016

RE: Price for storm sewer manhole rebuild

ST Manhole A	
Build height of 11.4 feet	
Precast sections	\$1504.80
2.5 yards of concrete	\$ 272.49
Reuse existing casting	
Crew hours 6	
349E @ \$286.42 hr	\$1,718.52
950G @ \$93.31 hr	\$ 559.86
CP 56 @\$ 97.92 hr	\$ 587.52
D6k @ \$100.53 HR	\$ 603.18
2 operator @ \$98.62	\$ 1183.44
3 labors @ \$94.51	\$ 1701.18
1 foreman @ \$121.13	\$ 726.78
Price for manhole A	\$ 8102.97
ST Manhole B	
Manhole cover	\$ 248.85
2.5 yards of concrete	\$ 272.49
<u>Crew hours 2</u>	
349E @ \$286.42 hr	\$ 572.84
950G @ \$93.31 hr	\$ 186.62
CP 56 @\$ 97.92 hr	\$ 195.84
D6k @ \$100.53 HR	\$ 201.06
2 operator @ \$98.62	\$ 394.48
3 labors @ \$94.51	\$ 567.06
<u>1 foreman @ \$121.13</u>	\$ 242.26
Total price for Manhole B	\$2,881.50
Haul off 1 load of old manhole and debris	\$260.00
Total for manhole modifications	\$11,739.27

Your Loan Here

Draft Print CHANGE ORDER REQUEST

Industrial Builders, Inc. 15274- - 2nd Street Floodwall and Road Relocation Page 1

DATE: 8/10/2016 PCO#: 14

To: Tyler Smith

CH2M Hill Engineer's Inc

657 2nd Ave N

Fargo, ND 58105-5405

Phone: 701-566-5470

Fax:

Email: tyler.smith@ch2m.com

CC:

From: David Goulet

Industrial Builders, Inc.

PO Box 406

Fargo, ND 58107-0406

Phone: 701-356-9827

Fax:

Email: dgoulet@industrialbuilders.com

Below is the detail for our proposal to complete the following changes in contract work:

- PCO: Case Plaza & MidAmerica Contaminated Excavation

- This change order includes excavation from current grade to plan grade. This material will be trucked to City of Fargo landfill off of 7th Ave N and 45th St NW, disposed of where tucks can dump under their own power and no disposal fee. Dump site to provide dozer and operator for leaving roads and dump site so truck can efficiently get in and get out.
- This price is an estimate based on the quantity past station 11+50 and will be used as an allowance for the contractor to bill out costs from July and August. Billing will be based on our agreed T&M rates for actual work performed on this phase.

PCO Item	Status	Change (in Days)	Quantity	UM	Unit Price	Amount	
1 : Contaminated Soil Removal	Initiated		1.000	LS	200,000.00	200,000.00	
T&M rates will be used for billing on all work performed							

Submitted By:		Approved By:			
	8/10/2016				
David Goulet	Date	Tyler Smith CH2M Hill Engineer's Inc	Date		

Draft Print CHANGE ORDER REQUEST

Industrial Builders, Inc. 15274- - 2nd Street Floodwall and Road Relocation DATE: 8/10/2016

PCO#:

Page 1

To: Tyler Smith

CH2M Hill Engineer's Inc

657 2nd Ave N

Fargo, ND 58105-5405

Phone: 701-566-5470

Fax:

Email: tyler.smith@ch2m.com

CC:

From: David Goulet

Industrial Builders, Inc.

PO Box 406

Fargo, ND 58107-0406

Phone: 701-356-9827

Fax:

Email: dgoulet@industrialbuilders.com

Below is the detail for our proposal to complete the following changes in contract work:

PCO: ST8 Cover Revision

The change order below includes the modification to ST8.1 and SS1.

PCO Item	Status	Change (in Days)	Quantity	UM	Unit Price	Amount
: ST8 Cover revisions	Initiated		1	LS	8,553.35	8,553.35
042: F&I Emergency Overflow Manhole Equipment - Deduction	Initiated		-0.3819	LS	15,200.00	-5,805.00
Reduction in bid item amount. New cos	t for bid Item	042 to be re	duced to \$9,395	.00		

Submitted By:		Approved By:				
	8/10/2016					
David Goulet	Date	Tyler Smith CH2M Hill Engineer's Inc	Date			



REINER CONTRACTING INC.

(Certified DBE/WBE Company)

21541 HWY. 7 WEST HUTCHINSON, MN 55350

www.reinercontracting.com

Phone 320-587-9886 Fax 320-587-4847

7/13/2016

RE: Change order for remake of ST Lids

Cost of Hancock to remake lid	\$ 944.45
Cost of DSG For pipe	\$1070.22
Cost of New hatches	\$1716.00
Sub-total for material for change order	\$3730.67
Contractor mark up 10%	\$ 373.07
2 guys for 45 min per pipe 4.5 hours @ \$94.51	\$ 425.95

Total for ST 8.1 Cover Change

\$4,529.69

Sincerely,

Frank Little



Frank Little

From:

Jon Minke <jon.minke@hancockconcrete.com>

Sent:

Tuesday, July 12, 2016 11:45 AM

To:

Frank Little

Subject:

ST-8.1 Cover Remake Cost

Frank, the price for the new top cover for ST-8.1 is \$944.45, as we discussed the 96" manhole cover will stay the same. This should be the only additional cost for this change order.

Thanks

__

Jon Minke
Engineering
Hancock Concrete Inc.
17 Atlantic Ave., Hancock, MN

Cell: (320)-287-2102 Direct: (320)-392-1569

Main Office: (320)-392-5207



Frank Little

From:

Bryce Dayhoff <bdayhoff@dsginc.biz>

Sent:

Tuesday, July 12, 2016 11:12 AM

To:

Frank Little

Subject:

FW: (WP-42F.1.S) C-020-50 - Lift Station 2 Bypass (ST 8.1 Piping Detail)

Revised Totals.

191.54 full stakes

30' (3 Pipes @ 10' ea.) 6" Sch.80 PVC Pipe = \$3.37 p/ft. = \$101.10 Total 3 (1 Per Pipe) - 6" Hub x MNPT Adaptor = \$35.17 ea. = \$105.51 Total

6 (2 Per Pipe) - Empire 304SS Fig.95, for 6" IPS Pipe, Wall to Pipe CL of 12" = \$70.00 ea. = \$420.00 Total

30 (10 Per Hole) - SL-475 EPDM Link Seals w/SS Hardware = \$10.95 ea. = \$328.50 Total

total 995.55 x1:075

1070.22

Thanks,

Bryce Dayhoff Project Manager

DSG Waterworks Branch 11, Fargo, ND Office: (701) 237-0222 Direct: (701) 893-3336 Fax: (701) 237-9609

Dakota Supply Group - FKA: Fargo Water Equipment Inc. (FGOH2O)







From: Bryce Dayhoff [mailto:bdayhoff@dsginc.biz]

Sent: Tuesday, July 12, 2016 11:10 AM

To: 'Frank Little'

Subject: RE: (WP-42F.1.S) C-020-50 - Lift Station 2 Bypass (ST 8.1 Piping Detail)

Hi Frank,

30' (3 Pipes @ 10' ea.) 6" Sch.80 PVC Pipe = \$3.37 p/ft. = \$101.10 Total

3 (1 Per Pipe) - 6" Hub x MNPT Adaptor = \$35.17 ea. = \$105.51 Total

6 (2 Per Pipe) - Empire 304SS Fig.95, for 6" IPS Pipe, Wall to Pipe CL of 12" = \$70.00 ea. = \$140.00 Total

30 (10 Per Hole) SL-475 EPDM Link Seals w/SS Hardware = \$10.95 ea. = \$109.50 Total

Thanks,

Bryce Dayhoff Project Manager

DSG Waterworks Branch 11, Fargo, ND Office: (701) 237-0222 Direct: (701) 893-3336



Fax: (701) 237-9609

Dakota Supply Group - FKA: Fargo Water Equipment Inc. (FGOH2O)







From: Frank Little [mailto:flittle@reinercontracting.com]

Sent: Monday, July 11, 2016 3:00 PM

To: Bryce Dayhoff

Subject: FW: (WP-42F.1.S) C-020-50 - Lift Station 2 Bypass (ST 8.1 Piping Detail)

Bryce,

Please price the 3 6" sch 80 pipe and clamps

Thank you

Frank
Project Manager/Estimator



Phone 320-587-9886 Direct 320-484-2307 F 320-587-4847 INVOICE DATE INVOICE NO. B668718 11/03/15

Draft Print

E DAKOTA 08/17/2016 8:40:27 AM M

SDS 12-2439 T PO BOX 86

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MINNEAPOLIS, MN

55486-2439 701-237-0222 Page 1

CHARGE

DATE	DATE	PICK	WRITTEN	CUSTOMER	JOB
ORDERED	SHIPPED	TICKET NO.	BY	Purchase order No.	NAME
10/14/15	10/21/15	B668718	BKD	HATCHES SS-1 & ST-8.1	

SOLD TO: 31968

REINER CONTRACTING INC 21541 HWY 7 WEST HUTCHINSON, MN

55350

SHIP TO:

REINER CONTRACTING INC C/O HANCOCK CONCRETE 17 ATLANTIC AVENUE TAG: REINER-2ND ST.-FARGO HANCOCK, MN

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								TOTAL		+ 250

Draft Print



Halliday Products, descention 8:40:27 AM 6401 Edgewater Dr Orlando, FL 32810

P: 407-298-4470 F: 407-298-4534 Sales@HallidayProducts.com

Printed by: Jeff

07/01/16 10:00

Customer:

REI5260

REINER CONTRACTING INC

DEE DEE

21541 HWY 7 WEST

HUTCHINSON

MN 55350

US

Quoted To: FRANK LITTLE Phone: (320) 587-9886

Fax:

flittle@reinercontracting.com

Payment Terms:

CIA

Ship Method:

ODFL

Halliday Products Salesperson:

JEFF LOVEJOY

Production Time:

10 TO 12 BUS, DAYS

Price Quotation Number Q0055055

Date: 07/01/2016

PRICING VALID FOR 90 DAYS

Freight Estimated To:

REINER CONTRACTING INC.

21541 HWY 7 WEST

HUTCHINSON, MN 55350

Job Tag / Reference:

Qty Item Number

H1W ACCESS F&C 1

1 H1W ACCESS F&C **Description**

018048C-B----030030C-B-----

The above aluminum access cover(s) to have channel frame, 1 1/2" drain coupling, T316 s.stl. hardware, hold open arm, recessed lift handle, spring assist, slam lock and H20 load rating. Note: The above H20 rated covers

are suitable for offstreet locations where not subject to

traffic. Halliday Products recommends protective grating panels on all hatch openings.

Unit Price Net Price

641.00 641.00 650.00 650.00

Page 1/1

Any and all prior or subsequent negotations, documents and agreements between the parties hereto are superseded by the terms set forth in this Price Quotation. Subtotal 1,291.00

(FL - ONLY)

EXEMPT

0.00

Estimated Freight

425.00

TOTAL

\$1,716.00



REINER CONTRACTING INC.

(Certified DBE/WBE Company)

21541 HWY. 7 WEST HUTCHINSON, MN 55350

www.reinercontracting.com

Phone 320-587-9886 Fax 320-587-4847

8/10/2016

RE: Change order for remake of ST 8.1 Lids and bid item 42

It was brought to my attention recently that the bid item 42 was talked about being eliminated with this change order because the revised plan showing no pipes in SS-1 and the new pricing for ST 8.1 would make this bid item obsolete. Unfortunately, this is not the case, for the following reasons, existing hatches was in this number which needs to be paid, materials, labor for the bottom of SS-1 and the connection to SS-1 to existing Lift station was part of this number. After reviewing this information bid item 42 can be reduced to \$8,947.63.

Sincerely,

Frank Little

IBI will reduce the markup to only 5%.

David Goulet



ST8.1 Bollards

		Total Hours		Regular Hours		Overtime Ho		Total	
1	Project Manager	1		116	0.8	127.6	0.2	\$	118.32
	Set Bollards								
1	Operators	8	8	82.2	6.4	97.35	1.6	\$	681.84
	Carpenters	8	8	69.5	6.4	87.15	1.6	\$	584.24
	Labors	8	8	55.95	6.4	70.55	1.6	\$	470.96
							Total:	\$	1,855.36
	Equipment Rates								
Qty			We	ekly Rate		Wks			Total
1	Auger Attachment		\$	200.00		1		\$	200.00
						Total Ed	quipment:	\$	200.00
	Material								
			Qty	Unit	S	Pr	ice	Total	
	Bollars / Sleeves			1 LS		\$	940.00	\$	940.00
	3000 psi concrete			1 LS		\$	285.75	\$	285.75
						Tax:	7.5%	\$	91.93
						Markup:	15%		197.65
						Mate	rial Total:	\$	1,515.33
					٦	Total Chang	e Order:	\$	3,570.69

BUMPER POST SLEEVE



NEVER PAINT AGAIN! "SHIELD IT®" with the IDEAL SLEEVE

Protect personnel and machinery with the Ideal Shield® Bumper Post Sleeve. The system consists of an outer shell constructed of Low Density Polyethylene Thermoplastic and a steel inner sleeve - this puts an end to rusting, chipping, pitting, discoloration, scraping, sanding, priming and painting.

The Ideal Shield® Bumper Post Sleeve has a dome top design preferred by many plant engineers. The Low Density Polyethylene Thermoplastic (LDPE) molded sleeves slide over existing quard post.

The LDPE mold mixture contains ultraviolet and anti-static additives to help prevent fading and make clean up easier. The finished LDPE Bumper Post Sleeves are chemical resistant, durable and withstand temperature extremes.

The wall thickness of the finished sleeve is approximately .25 inches. The sleeve heights range from six inches to eighty-four inches. Sleeves are available to cover existing post diameters of 3, 31/2, 4, 5, 6, 7, 8 and 10 inches. Custom sizes are available upon request.

OSHA yellow and red are standard colors; custom colors are available. Safety warnings and symbols, as well as company logos, can be molded into the sleeves.

Unit Height

Unit Height

Unit

Height

BOLT-IN

APPLICATION

CORE-IN

APPLICATION

BUMPER POST SLEEVE ONLY

BUMPER	POST SLEEVES	
Pipe Size, Inches	Product Number	Height, Inches
3"	BPD-YL-3-60-S	60"
31/2"	BPD-YL-3.5-72-S	72"
4"	BPD-YL-4-36-S	36"
4"	BPD-YL-4-52-S	52"
4"	BPD-YL-4-60-S	60"
5"	BPD-YL-5-52-S	52"
5"	BPD-YL-5-75-S	75"
6"	BPD-YL-6-25-S	25"
6"	BPD-YL-6-52-S	52"
6"	BPD-YL-6-52-Textured	52"
6"	BPD-YL-6-60-S	60"
6"	BPD-YL-6-65-S	65"
6"	BPD-YL-6-84-S	84"
7."	BPD-YL-7-56-S	56"
8"	BPD-YL-8-52-Textured	52"
8"	BPD-YL-8-60-S	60"
8"	BPD-YL-8-69-S	69"
10"	BPD-YL-10-69-S	69"

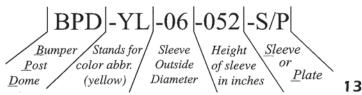
BUMPER POST - STANDARD (4" Schedule 40)

Product Number	Height, Inches
BPD-YL-4-52-P	52"
BPD-YL-4-48-P	48"
BPD-YL-4-42-P	42"
BPD-YL-4-36-P	36"
 BPD-YL-4-27-P	27"

BUMPER POST	- HEAVY	(6" Schedule 4	0)

Product Number	Height, Inches
BPD-YL-6-52-P	52"
BPD-YL-6-48-P	48"
 BPD-YL-6-42-P	42"
BPD-YL-6-36-P	36"
BPD-YL-6-27-P	27"

^{*} Example: BPD-YL-06-052-S stands for:











How to figure which sleeve size to order:

- 1. Measure the circumference (distance around the post) you wish to cover.
- 2. Take that dimension and divide by pi (3.14) to receive the pipe size.

Example: circumference is 21.5" divide by 3.14 $21.5 \div 3.14 = 6.8471$ pipe size is 6 7/8"

3. The bumper post sleeve you would need to order is a 6".

BUMPER POST SLEEVES MATERIALS:

Dome Top - Low Density Polyethylene with Ultraviolet and Anti-Static Additives .250 Nominal Wall Thickness

STOCK UNIT SIZES TO SHIELD PIPE DIAMETERS:

3", 31/2", 4", 5", 6", 7",8", and 10"

OTHER OPTIONS:

Custom Logos, Heights and Colors Available

BUMPER PÖSTS - STANDARD MATERIALS:

Pipe Post - 4" Schedule 40

Dome Top - Low Density Polyethylene with Ultraviolet and Anti-Static Additives

.250 Nominal Wall Thickness

Base Plate - 1/2" x 8" x 8" with

(4) 13/16" Anchor Bolt Holes

Anchors Not Included

STOCK UNIT SIZES TO SHIELD PIPE DIAMETERS:

Heights - 27", 36", 42", 48" and 52"

OTHER OPTIONS:

Custom Heights and Colors Available

BUMPER POSTS - HEAVY MATERIALS:

Pipe Post - 6" Schedule 40

Dome Top - Low Density Polyethylene

with Ultraviolet and Anti-Static Additives

.250 Nominal Wall Thickness

Base Plate - 5/8" x 10" x 10" with

Heights - 27", 36", 42", 48" and 52"

OTHER OPTIONS:

Custom Heights and Colors Available



Your Logo Here

Draft Print CHANGE ORDER REQUEST

Industrial Builders, Inc. 15274- - 2nd Street Floodwall and Road Relocation Page 1

DATE: 8/15/2016

PCO#:

To: Tyler Smith

CH2M Hill Engineer's Inc

657 2nd Ave N

Fargo, ND 58105-5405

Phone: 701-566-5470

Fax:

Email: tyler.smith@ch2m.com

CC:

From: David Goulet

Industrial Builders, Inc.

PO Box 406

Fargo, ND 58107-0406

Phone: 701-356-9827

Fax:

Email: dgoulet@industrialbuilders.com

Below is the detail for our proposal to complete the following changes in contract work:

PCO: F&I Impressioned 6" Thick Reinf Conc

- This change order includes labor, equipment, and material to include a new bid item of "F&I Impressioned 6" Thick Reinf Conc" per the owners request.

PCO Item	Status	Change (in Days)	Quantity	UM	Unit Price	Amount
1 : F&I Impressioned 6" Thick Reinf Conc	Initiated	0		SY	252.00	
Quantity to be determined by the en	gineer.					

Submitted By:		Approved By:				
	8/15/2016					
David Goulet	Date	Tyler Smith CH2M Hill Engineer's Inc	Date			