

Cook County Department of Planning & Policy 69 W Washington Chicago, IL 60602

Date: 05/05/2017

To:

Cook County, Purchasing 118 N. Clark Rm. 1018

Chicago, illinois 60602

From: Cook County Department of Capital Planning & Policy

69 W Washington, Floor 30

Chicago, IL 60602

Work Order Number:

037840.00

Location:

DOC - Cook County Jail Complex

2650 S. California, Chicago, IL 60602

Contract #:

1555-14475-GC4

Contractor:

Old Veteran Construction

Mark Order Title

WORK Order Title: DIVIS	sion VIII Se	wage Disposal Syst	em			
	Notice	of Proposal Ac	ceptance (NOPA)			
lf I	Revised:	Date:	67 () () () () () () () () () (760 F.A916
Your Work Order Proposal ha	as been ac	cepted for the above	Work as follows:			· · · · · · · · · · · · · · · · · · ·
Work Order Amount:		\$464,685.01			•	
Licensing Fee for The Gordia (5.00% of Construction)	n Group	\$23,234.25				
Total Amount:		\$487,919.26				
MWBE Participation:		\$ 70,000.00				
unding Source(s)		Division VIII Sewa	age Disposal System			
iquidated Damages:		Liquidated Damag	ges will not apply			
notice to proceed will be issu	ued which v	will establish the Wo	ork Order Start date a	nd the completion	date.	
The CCOCPP JOC Coordinat					7	

Requested By:

Sheila Atkins, Project Manager Cook County Department of

Date

Planning and Policy

Earl Maphing, Director

Cook County Department of Capital Planning & Policy

Date

Eric Davis, Deputy Director

Cook County Department of

Capital Planning & Policy

Approved By:

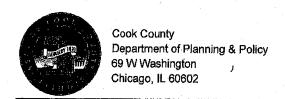
Shannon E. Andrews, CPO

Office of Chief Procurement Officer

Date

Notice of Proposal Acceptance





Job Order Contract (JOC) Purchase Order Package Checklist

Job Order Number:	037840.00
Job Order Name:	Division VIII Sewage Disposal System
Job Order Location:	DOC - Cook County Jail Complex,Chicago ,IL 60602
Approved Proposal:	\$464,685.01
Contractor:	Old Veteran Construction
Construction Duration:	3 Months
	Notice of Proposal Acceptance (NOPA)
	Cook County Board Approve Documentation if Applicable
	County Justification/Estimate (Provided by PM)
	Contractor Evaluation - Project Development
	Contractor's Job Order Proposal Package (See Below)
	Detailed Scope of Work with Project Duration (Signed by Contractor)
	Drawings (If applicable)
	Project Picture(s) Documenting Existing Conditions
	Detailed Construction Schedule (If Applicable)
	Approved Price Proposal Summary & Detail (Signed by Contractor)
	M/WBE Subcontractor Estimate, Disclosure of Retained Parties (Signed by Contractor)
	Utilization Plan (Signed by Contractor)
	For Each M/W/D/SBE Subcontractor:
	Letter of intent (Signed by Subcontractor)
	Current Certification Letter
	Identification of Sub-contractor/Sub-Consultant Form(ISF Form)
	COUPE Signatory Form & Backup
	Non Pre-Priced/Reimbursable Back Up (If Applicable)
	Special Insurance (If Applicable)
	Is Project Within Bond Capacity - Y/N
Reviewed by Gordian PM:	The May 11, 24,2
	- Jan July and



Job Order Number:

037840.00

Contractor: Old Veteran Construction

Job Order Name:

Division VIII Sewage Disposal System

09/10/2017

Construction Amount:

\$464,685.01

Construction Completion Date:

Construction Start Date:

11/09/2017

Contractor Evaluation - Project Development

S.No.	Description Poor Average Exc	:ellent N/A
1	Rate the Contractor's availability to visit the Project Site with the Owner 1 2 3 4	5
2	Yes or No, did the Contractor submit the first Price Proposal on time?	
3	Rate the quality of the first Price Proposal 1 2 3 4	5
4	Rate the quality timeliness of subsequent Price Proposals 1 2 3 4	5
. 5	Enter the number of Price Proposals submitted for this Project 1 3 4	5
6	Rate the quality/timeliness of the Contractors Final Package 1 2 3 4	5
7	Rate the Contractor's overall performance during the Project 1 2 3 4 Development phase	5
Poor=1,	Average=2 to 4 , 5 = Excellent.	
Comme	ents:	

Project Director:

Shuen & after



TONI PRECKWINKLE

PRESIDENT

Cook County Board of Commissioners

RICHARD R. BOYKIN

1st District

ROBERT B. STEELE 2nd District

JERRY BUTLER
3rd District

STANLEY MOORE 4th District

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GREGG GOSLIN 14th District

TIMOTHY O. SCHNEIDER
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JEFFREY R. TOBOLSKI 16th District

SEAN M. MORRISON 17th District **DEPARTMENT OF CAPITAL PLANNING & POLICY**

EARL MANNING

DIRECTOR

69 W. WASHINGTON, SUITE 3000 ◆ CHICAGO, ILLINOIS 60602 ◆ (312) 603-0331

May 11, 2017

TO:

Shannon E. Andrews

Chief Procurement Officer

FROM:

Sheila V. Atkins, Project Director

Department of Capital Planning & Policy

RE:

DOC Division VIII Sewage Disposal System – Muffin Monster

Budget Justification - Work Order No. 037840.00

This memorandum serves as justification for procurement of construction services for the above project in the amount of \$464,685.01

We find the pricing to be fair and reasonable. The price proposal has been compiled and reviewed by The Gordian Group, the Department of Capital Planning and Policy and the Department of Facilities Management (DFM) and Construction Program Management Consultants STV/Heery.

The goal of this project is to install at Division 8 (RTU), a sewage grinder "muffin monster" which grinds debris from toilets prior to being sent to the sewers.

This project scope was removed from the initial construction documents in an effort to reduce the cost of the construction project.

However, as a result of this scope of work being eliminated, the DOC/DFM constantly experience sewer back-up from detainees vandalizing the toilets by flushing non-flushable items down the toilet.

We respectfully request the approval and expediting of this package due to the long lead time on the materials.

Should you have additional questions please contact me at (312) 603-0336.



Cook County Department of Planning & Policy 69 W Washington Chicago, IL 60602

Job Order Contract

Cook County Department of Capital Planning & Policy

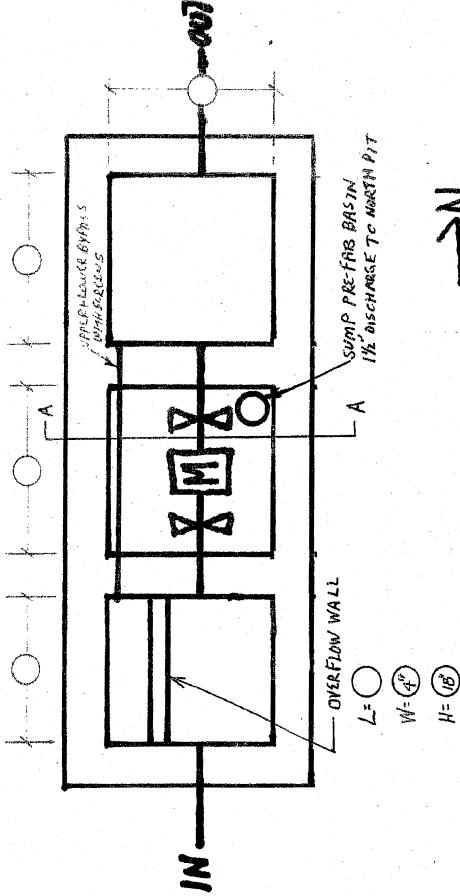
Contractor:

Old Veteran Construction

Work Order Number: 037840 00

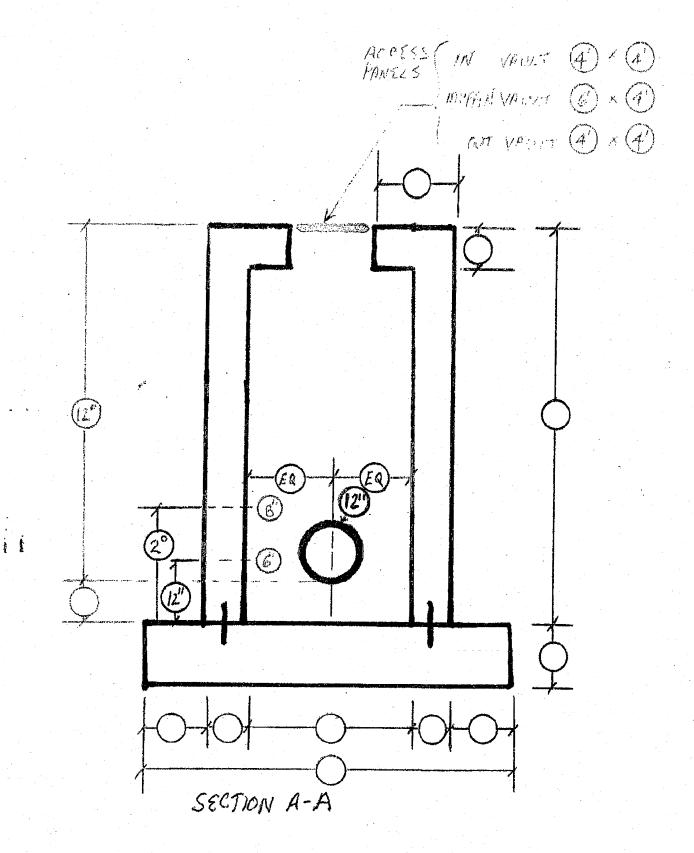
	Detailed Scope	of Work		
Project Scope Status:	☐ Preliminary	Revised	🗓 Final	
TIMES THE TOTAL TO			03/02/2017	03/02/2017 he work tasks set forth below shall be Division VIII. Muffin Monster to be ation located west of Division II. Refer run underground from Division II first ambers. One for the intake of the ne discharge from the Muffin Monster to iders and one chamber to have one 6' x
Following is the scope of work for the above Project considered part of this scope of work.	Number, All requirements r	necessary to accompli	sh the work tesks set forth below	shall be
located in a poured in place concrete vault to attached site and vault layout plans. Ele floor electrical room to concrete vault. Con sewage, second for housing of Muffin Morthe lift station. Two chambers to have 4ft x 4' stainless steel access hatches and ladd or disturbed for installation of the vault to be	i that is to be located judicial power for the its consist corete vault to consist ester and shut-off valve 4ft stainless steel access. All landscaped ar	ust north of the lift furfin Monster to to of three separate es and the third fo cess hatches and eas, concrete curt	istation located west of Doe run underground from I chambers. One for the interior the Madders and one chamber and one chamber	Ivision II. Refer Division II first ake of the Iuffin Monster to to have one 6' x
Brief Scope of Work:				
Install sewage disposal system at Division	VIII			
Specific Submittals Required:				
Sketches and Drawings: Material Submittals:				
Scheduling Requirements:				
Price Proposal Due Date:	03/22/2017			
Estimated Construction Start:	09/10/17			
	on: 11/09/17			
Estimated Construction Completion	711			
	ated Damages will no	t apply		
Special Conditions: Liquid		t apply		
Special Conditions: Liquid Special Instructions:		t apply		
	ated Damages will no	t apply		

*To be signed by Contractor if Final Scope of Work



1/14/16 (RENISO 1/77/16)

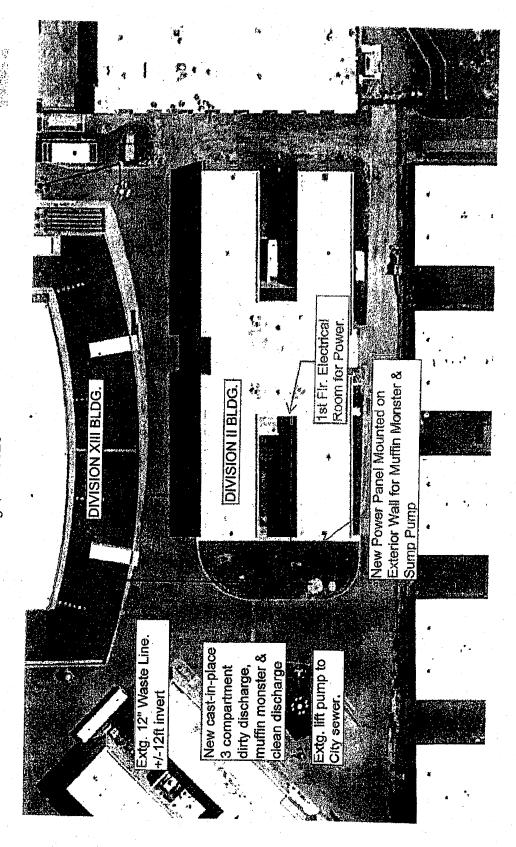
PBCC DIVISION XIII MUFFIN MONSSER



S California Ave & W 26th St

S California Ave & W 26th St - Google Maps

S California Ave & W 26th St, Chicago, IL 60623





JWC Environmental 290 Paularino Costa Mesa, CA 92626 USA Fax: 714,242,0240

Page: 1

Please address Purchase Orders to: JWC Environmental 290 Paularino Costa Mesa, CA 92626 Fax: 714.242.0240

To

The Bidding Contractor

Rep

Peterson & Matz, Inc.

Phone

847-844-4405

We thank you for your inquiry and are pleased to quote pricing and delivery on the equipment listed below. This quotation is subject to terms and conditions listed on the JWC Environmental "Terms and Conditions" page, and any comments and exception listed below.

All orders will be billed the applicable sales tax, based on the "ship to address", unless a valid tax exemption certificate is provided prior to shipment.

Project

Cook County Jall - Chicago, IL

Bid Date

Quote Date Submittals

01/20/2016

FOB

weeks after receipt of order

Expire Date

Origin 03/20/2016

Ship Equipment

Consulting Engineer

weeks after approval/release

Terms

NET 30 DAYS

Spec. Section

LINE ITEMS

Line No City

Part/Description 40002-1812

One (1) Model 40002-1812-DI Macho Monster ™ grinder suitable for up to 2600 gpm in a 12" dia. pipeline with a pressure drop of not more than 5.00 psi (refer to JWC Environmental flow curves for additional performance data).

Scope of supply to include:

* Grinder with 18" cutter stack using 11-tooth cam cutters in hardened alloy steel, tungsten carbide mechanical seals with BUNA-N elastomers rated for 60 psi, green epoxy-coated gray iron end housings & high-flow side rails with 12" dia. pipe flanges, 43:1 speed reducer and 10 hp TEFC 230/460v/3ph/60Hz electric motor

One (1) PC2200 motor controller in a NEMA 4X FRP enclosure accepting 208v/3ph/60Hz input power, Includes IEC starter with over-current protection, jam-sensing current transformer and micro-PLC

Four (4) Operation and Maintenance manuals

Price Please Contact Rep

1. See attached flow curve & installation guidelines.

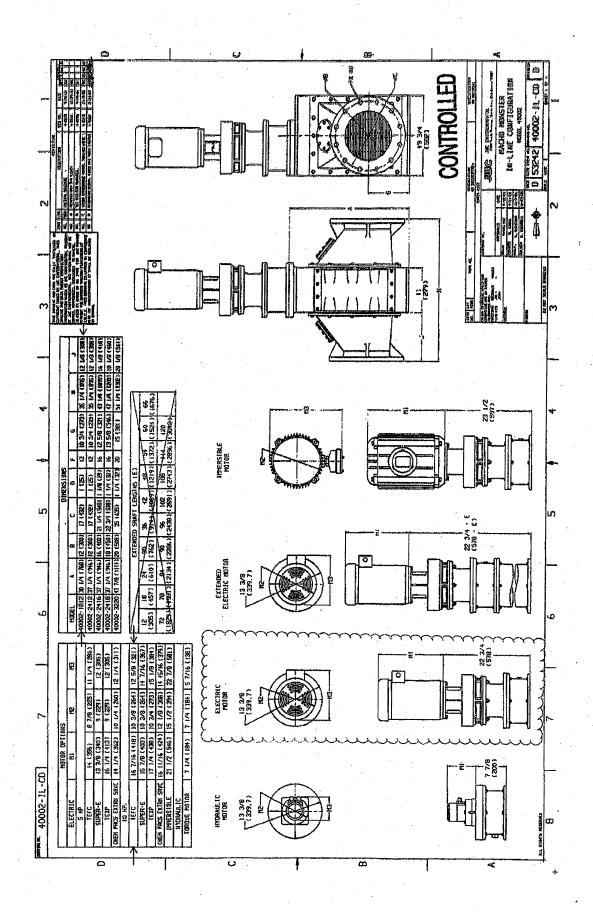
2. See attached standard JWC Terms and Conditions of Purchase.

3. Standard one year warranty is included.

4. One (1) day of start-up supervision by a factory-authorized representative is included.

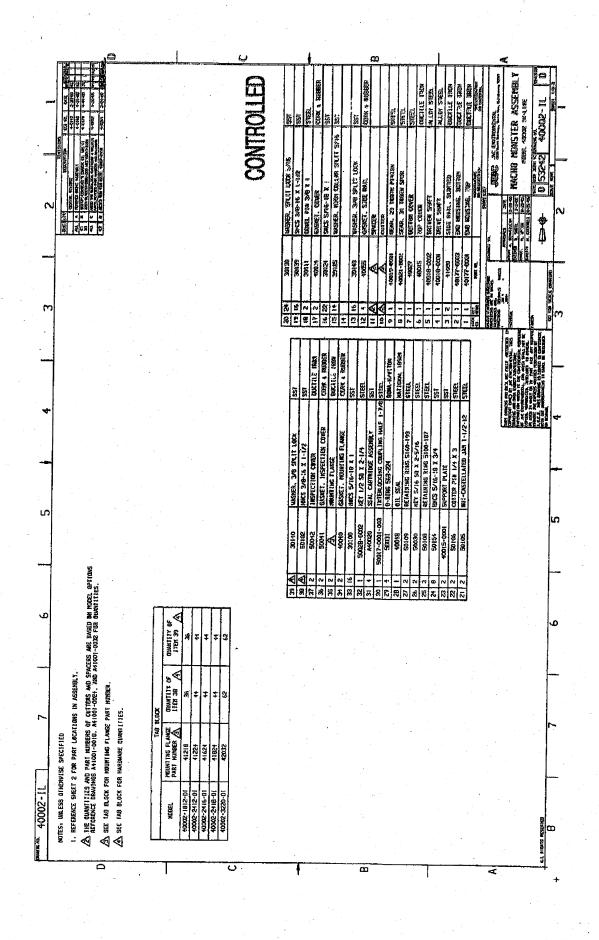
Exclusions

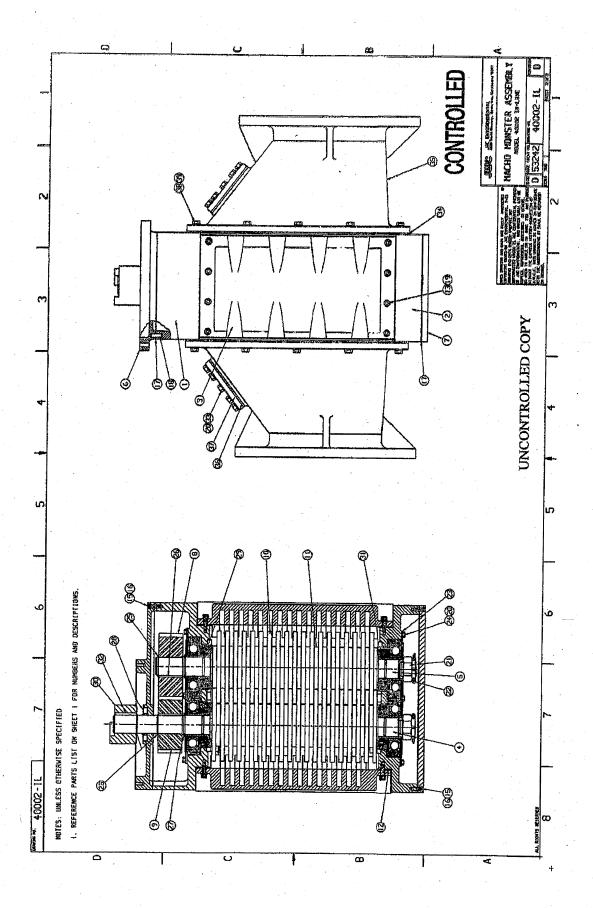
Unless specifically stated above, this quotation does not include installation, bonds, sales taxes, use taxes, disconnect switches, anchor bolts, hydraulic fluid, mounting frames, guide rails, field wiring, spare parts, or special tools.



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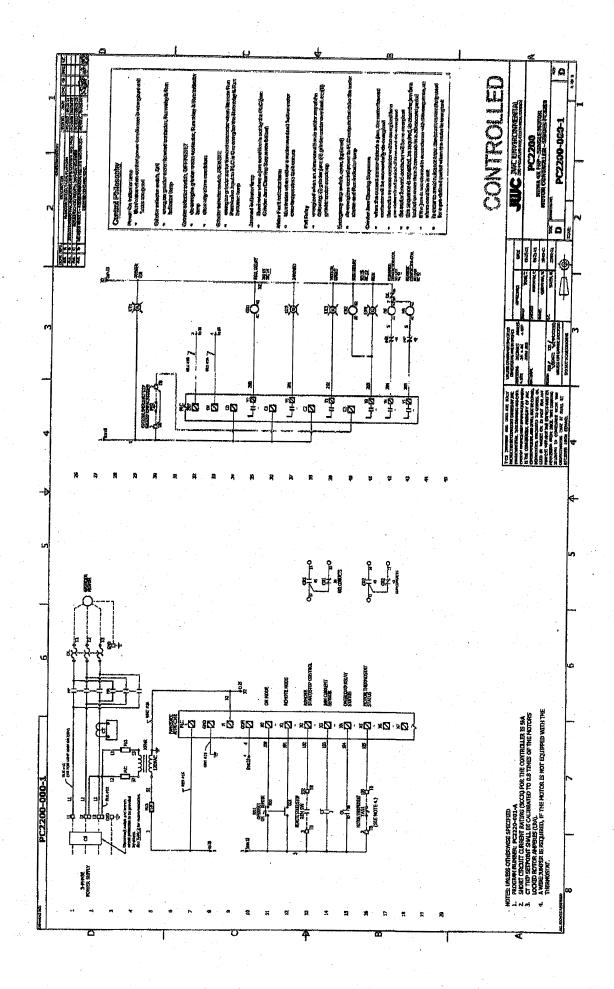


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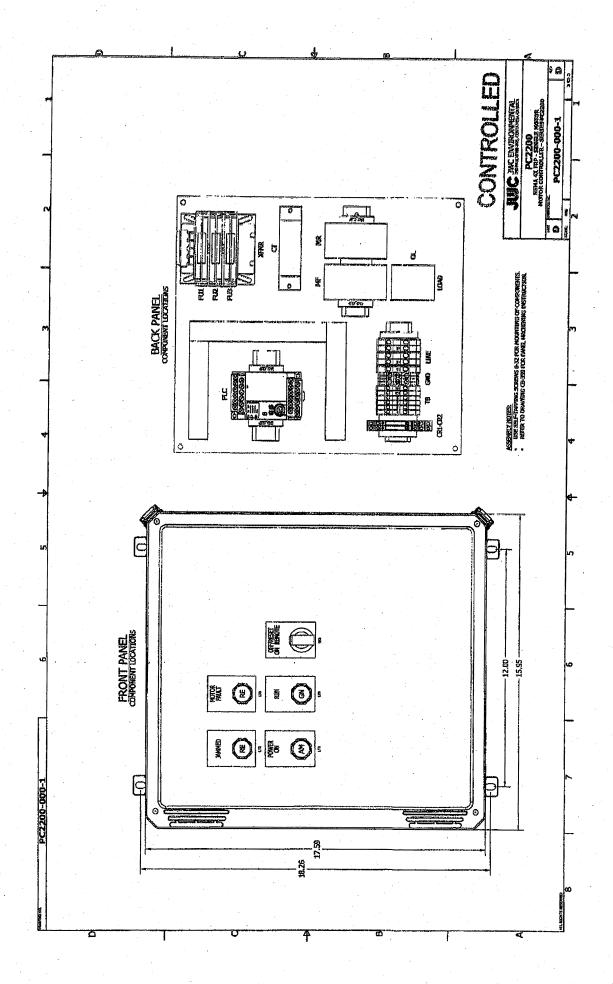
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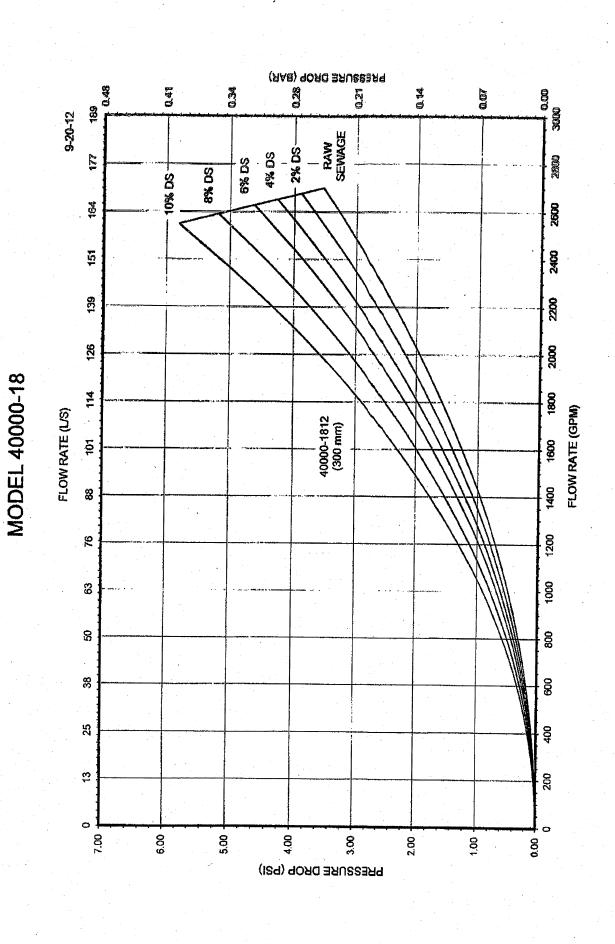
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Paul Borg Construction Company 2007 South Marshall Blvd. Chicago, IL 60623 773-523-111

SUBMITTAL STAMP

Date: 3/15/16

Project Name: Division VIII Muffin Monster

PBCC Project #: 7739

Cook County Project #: 010319.00

Submittal Package #: 01

Spec. Section: NA Spec. Title: NA

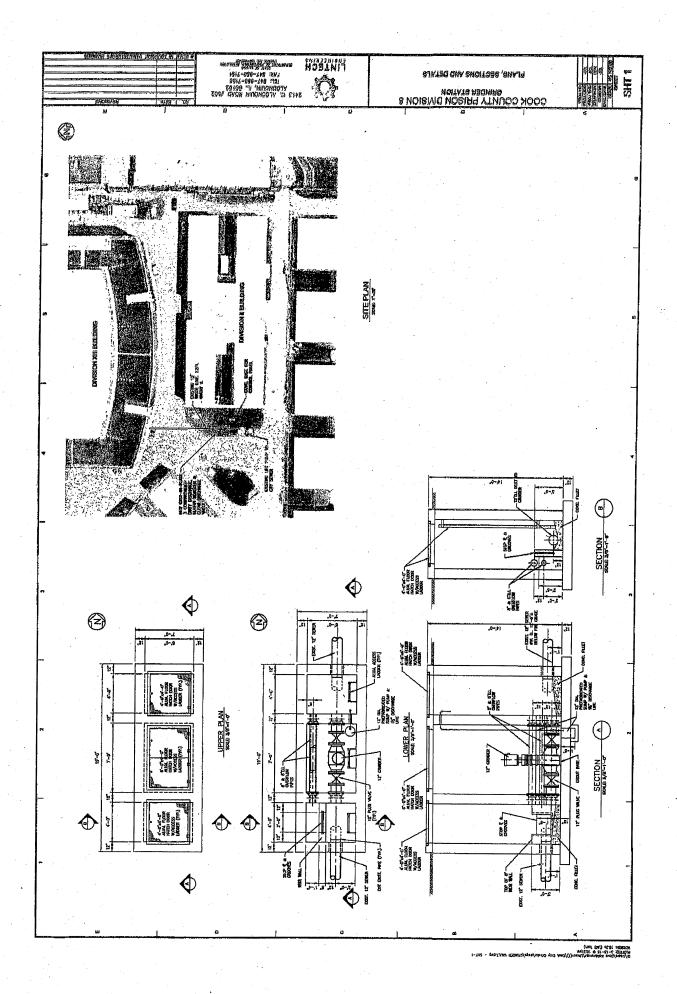
Description: Layout Plan

I hereby certify that I have check this submittal for conformance to the plans & specifications.

Scott Bronson Project Manager

ARCHITECT STAMP

30 Value 1 val



Paul Borg Construction Company 2007 South Marshall Blvd. Chicago, IL 60623 773-523-111

SUBMITTAL STAMP

Date: 3/15/16

Project Name: Division VIII Muffin Monster

PBCC Project #: 7739

Cook County Project #: 010319.00

Submittal Package #: 02

Spec. Section: NA Spec. Title: NA

Description: Muffin Monster Product Data

I hereby certify that I have check this submittal for conformance to the plans & specifications.

Scott Bronson Project Manager

ARCHITECT STAMP



JWC Environmental 290 Paularino Costa Mesa, CA 92626 USA Fax: 714.242.0240

Page: 1

Please address Purchase Orders to: **JWC Environmental** 290 Paularino Costa Mesa, CA 92626 Fax: 714.242.0240

To

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All orders will be billed the applicable sales tax, based on the "ship to address", unless a valid tax exemption certificate is provided prior to shipment.

Project

Cook County Jali - Chicago, IL

Bid Date

Quote Date

01/20/2016

FOB

Origin

Submittals

weeks after receipt of order weeks after approval/release

Expire Date Terms

03/20/2016 **NET 30 DAYS**

Ship Equipment

Consulting Engineer

Spec. Section

LINE ITEMS

Line No Qty

Part/Description

40002-1812

One (1) Model 40002-1812-DI Macho Monster M grinder suitable for up to 2600 gpm in a 12" dia. pipeline with a pressure drop of not more than 5.00 psl (refer to JWC Environmental flow curves for additional performance data).

Scope of supply to include:

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One (1) PC2200 motor controller in a NEMA 4X FRP enclosure accepting 208v/3ph/60Hz input power, includes IEC starter with over-current protection, jam-sensing current transformer and micro-PLC

Four (4) Operation and Maintenance manuals

Price Please Contact Rep

Clarification

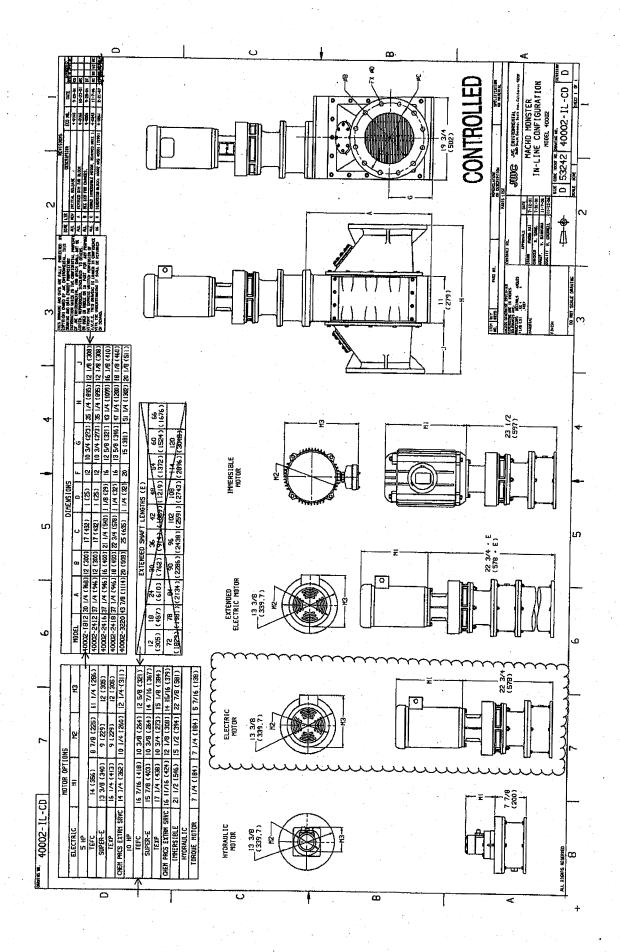
1. See attached flow curve & installation guidelines.

2. See attached standard JWC Terms and Conditions of Purchase.

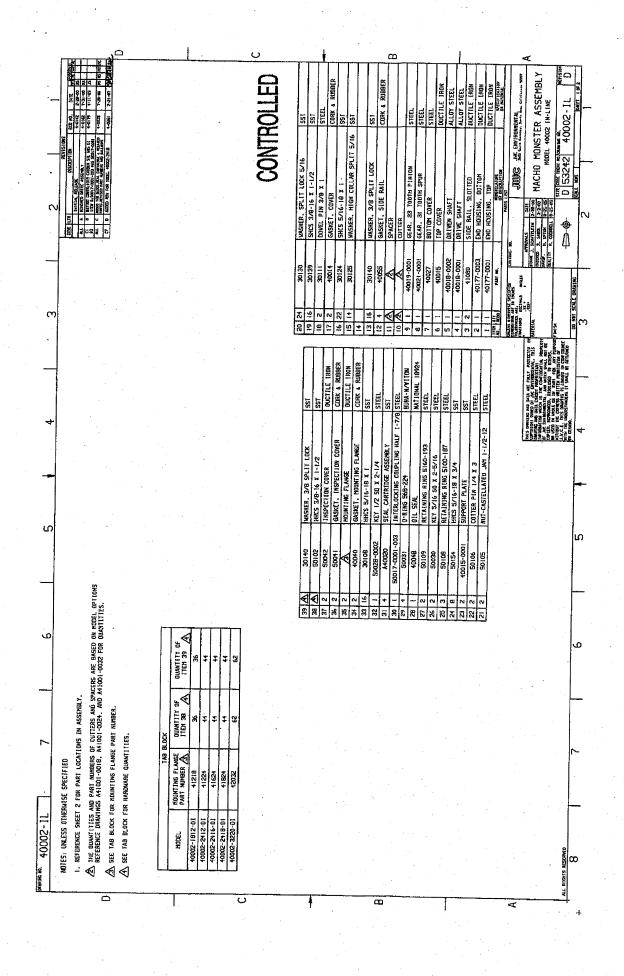
3. Standard one year warranty is included.

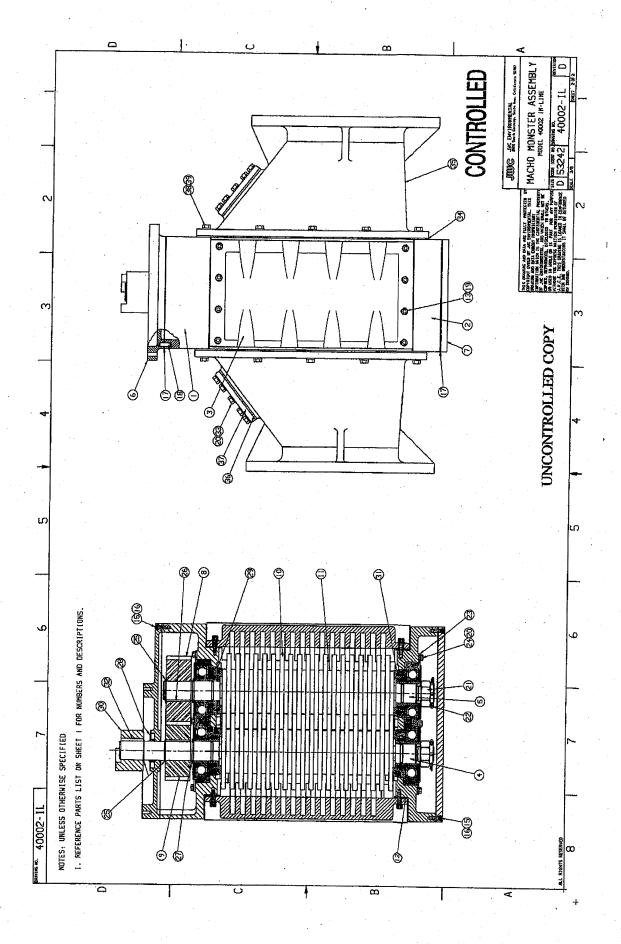
4. One (1) day of start-up supervision by a factory-authorized representative is included.

Unless specifically stated above, this quotation does not include installation, bonds, sales taxes, use taxes, disconnect switches, anchor bolts, hydraulic fluid, mounting frames, guide rails, field wiring, spare parts, or special tools.

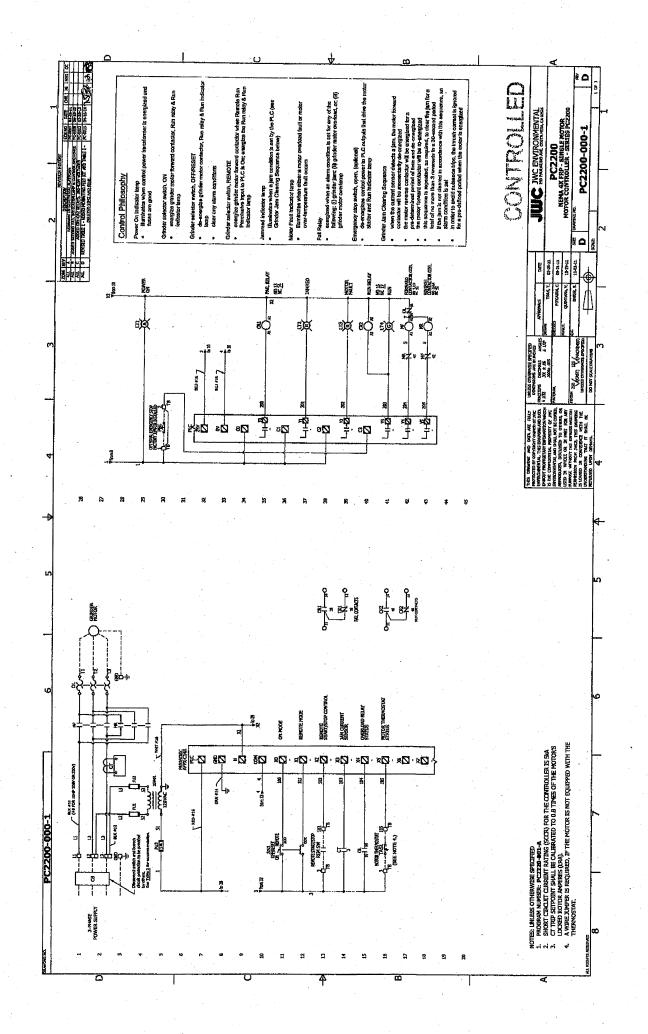


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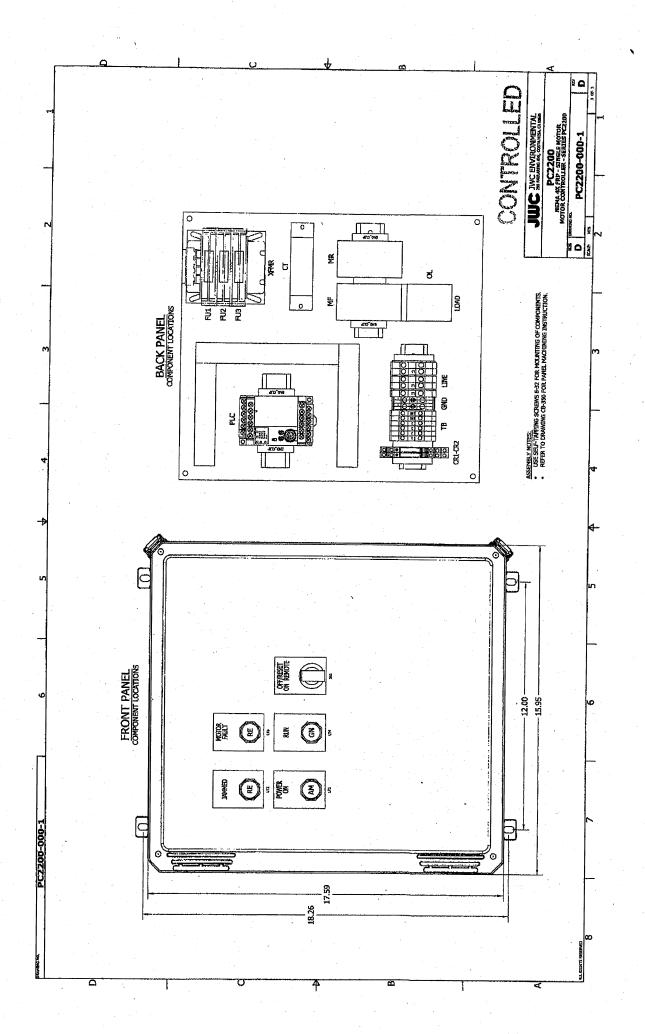


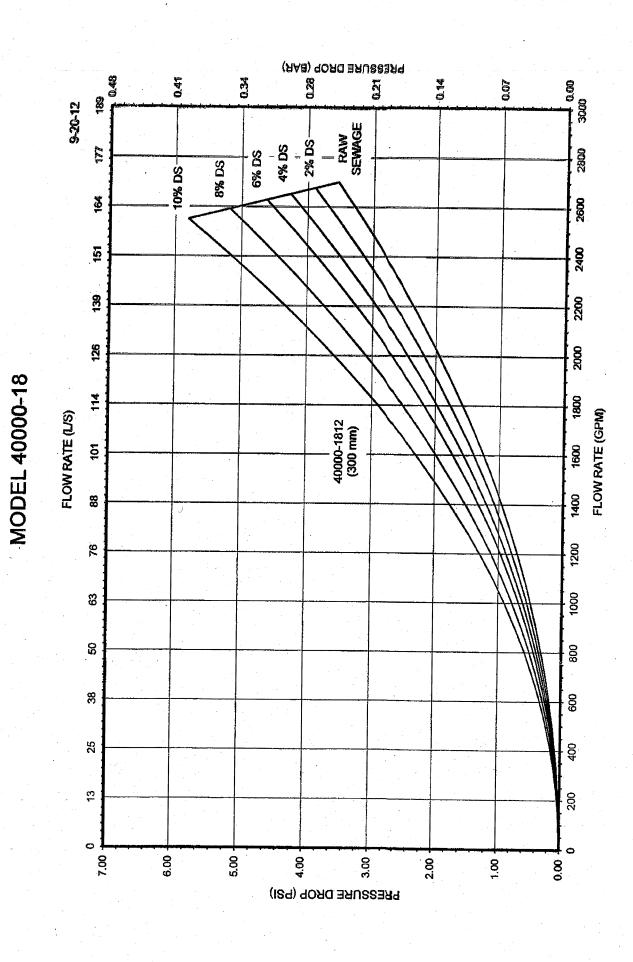


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Paul Borg Construction Company 2007 South Marshall Blvd. Chicago, IL 60623 773-523-111

SUBMITTAL STAMP

Date: 3/15/16

Project Name: Division VIII Muffin Monster

PBCC Project #: 7739

Cook County Project #: 010319.00

Submittal Package #: 03

Spec. Section: NA Spec. Title: NA

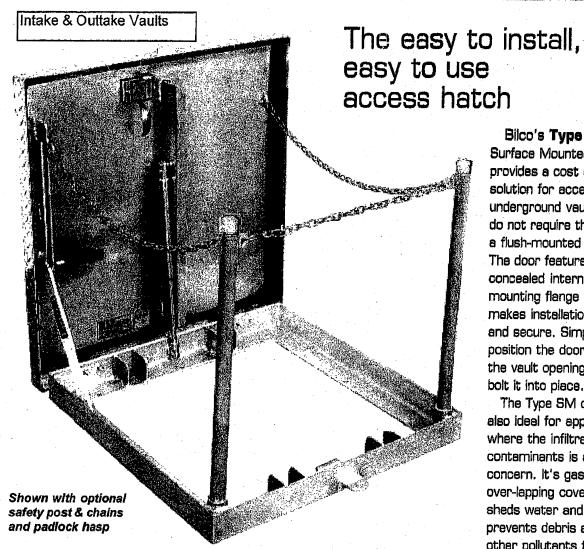
Description: Vault Floor Hatches

I hereby certify that I have check this submittal for conformance to the plans & specifications.

Scott Bronson Project Manager

ARCHITECT STAMP

SURFACE MOUNT ACCESS DOOR



Bilco's Type SM Surface Mounted door provides a cost effective solution for access to underground vaults that do not require the use of a flush-mounted door. The door features a concealed internal mounting flange that makes installation easy and secure. Simply position the door over the vault opening and

The Type SM door is also ideal for applications where the infiltration of contaminants is a concern. It's gasketed, over-lapping cover design sheds water and prevents debris and other pollutants from entering the opening.

bolt it into place.

STANDARD FEATURES

- · Automatic Hold Open arm
- · Lift Assistance for ease of operation
- · Available in mill finish eluminum construction



Weathertight perimeter gasketing



Steinless steel slem lock



Internal surface mounting flange

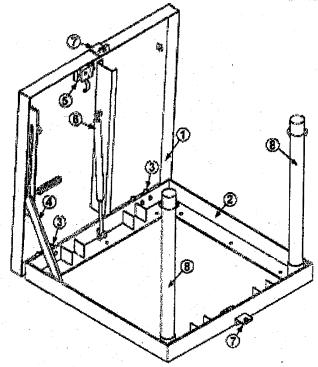


Concealed stainless steel hinges



The Bilco Company, P.O. Box 1203, New Haven, CT 06505 U.S.A. (800)366-6530 • Fax: (203)933-8478 E-mail: bilco@bilco.com • www.bilco.com

SURFACE MOUNT ACCES



- Diamond plate cover
- 2. Angle Frame
- 3. Steinless Steel Pintle Hinges
- 4. Automatic Hold Open Arm (optional stop chain available)
- 5. Steinless Steel Slam Lock
- 8. Gas Strut Lifting Mechanism
- 7. Optional Exterior Padlock Hasp
- 8. Optional Safety Post & Chains (chains not shown for clarity)

STANDARD SIZES & WEIGHTS

		SIZE n x length)	MODEL NUMBER	WE	GHT
	Inches	mm	MOMBER	lbs.	kg.
	24 x 24	610 x 610	SM-1	61	28
-	30 x 30	762 x 762	SM-2	71	32
	38 x 30	914 x 762	E-MB	7B	35
	38 x 38	914 x 914	5M-4	86	39
l	42 x 42	1067 x 1067	5M-5	99	45

PRODUCT SPECIFICATIONS

Material:

1/8" [3mm] aluminum plate cover and 1/4" [6.4 mm] aluminum angle frame

Cover:

Diamond-pettern tread plate reinforced for 105 psf [513 kg/m²] live load.

Frame:

1/4" x 3" x 3" [6.4mm x 76mm x 76mm] angle frame with internal mounting flange and 7/16" [11mm]

48" x 48"

diameter anchor holes.

Gasket:

Extruded EPDM rubber gasket permanently adhered to cover.

Hinges:

Heavy-duty, stainless steel pintle hinges with 3/8" (9.5mm) type 316 stainless steel hinge pins,

Latch:

Type 316 steinless steel slem lock with fixed interior handle and removable exterior turn/lift handle. Latch release is protected by a flush, gasketed, removable screw plug. [For added security, specify: full welded

exterior padlock hasp).

Lift Assistance: Gas strut lifting mechanism with powder-coat finish. Automatic hold-open arm with grip handle release,

Finish:

Mill Finish aluminum

Hardware:

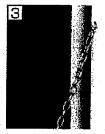
Type 316 stainless steel unless otherwise specified.

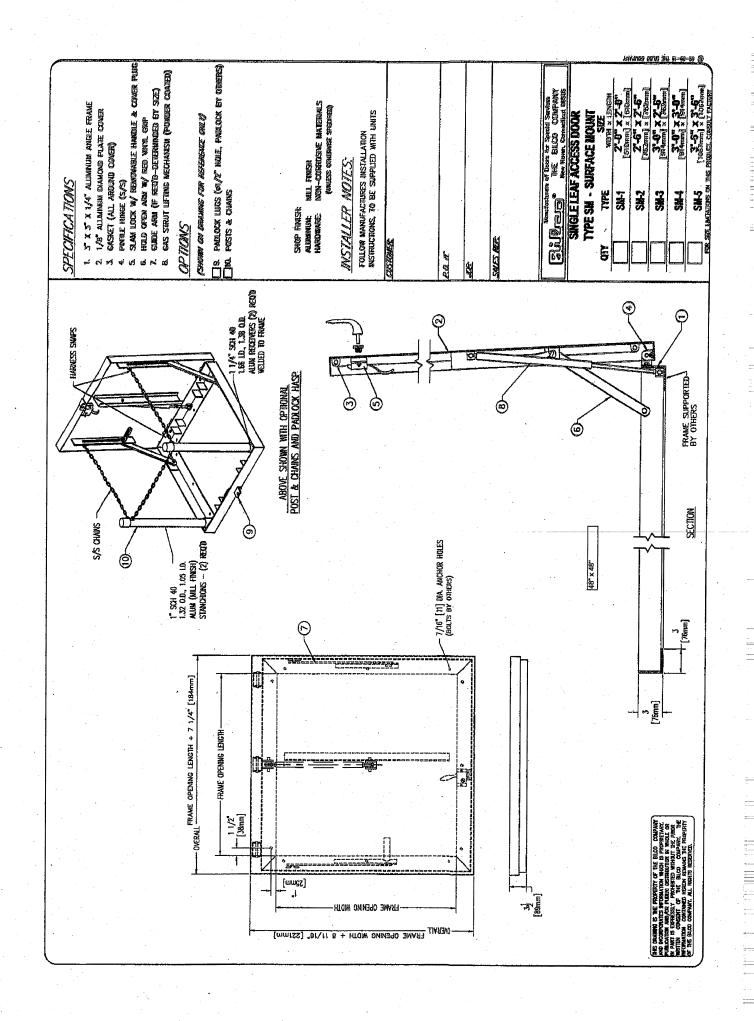
OPTIONAL FEATURES

- 1. Fully welded padlock hasp allows the areaway to be secured against intrusion.
- 2. Safety posts & chains provide areaway fall protection when the cover is in the open position (shown in stored position).
- 3. A stainless steel stop chain can be specified in place of the hold open arm and gas strut lifting mechanism. [Option not for use in personnel access applications)









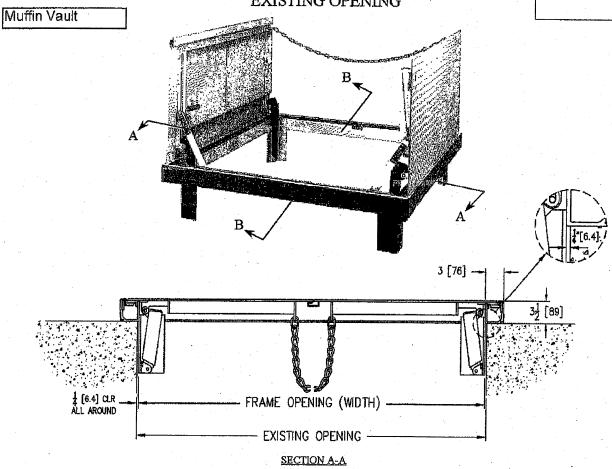


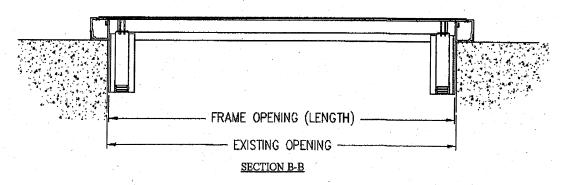
TECHNICAL DATA SHEET

INSTALLATION OF JD-AL DOOR TO SIT ON TOP OF EXISTING OPENING

MODEL

JD-AL





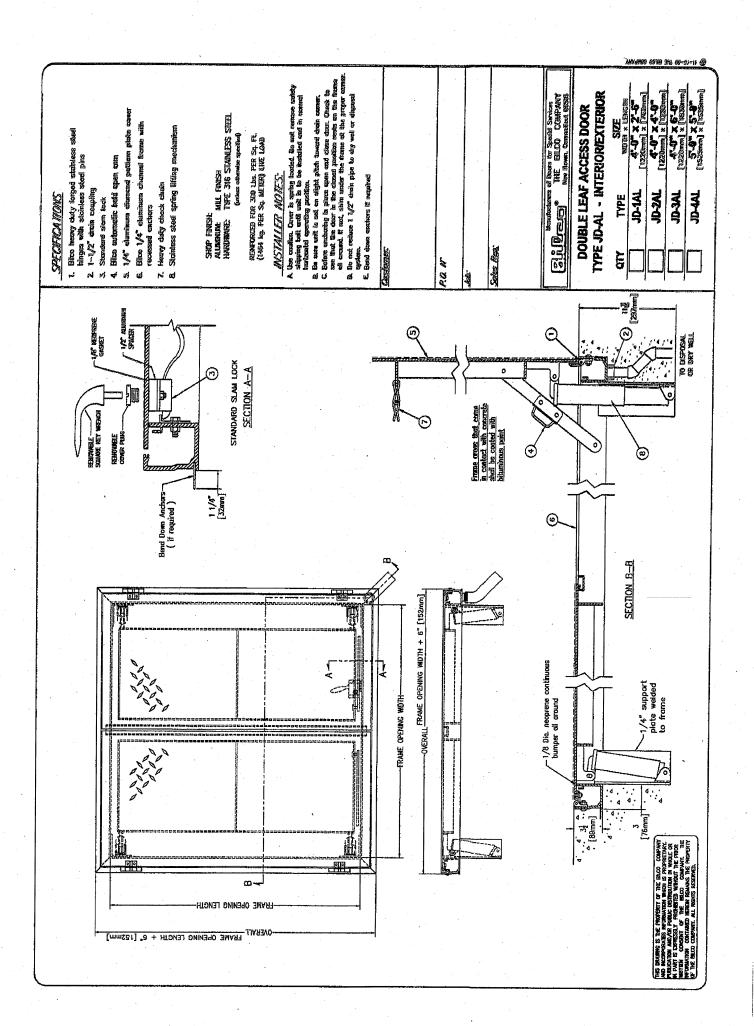
NOTE: 1/4" CLEARANCE NEEDED ALL AROUND UNIT

PROPRIETARY

Bilco information for Authorized Personnel
Only. Not to be Reproduced.

Jd-al-ON-TOP.doc

1/4/02





Standard Sizes and Shipping Weights

Floor Access Doors - With Drainage Channel Frame

APRIJOATION	\$	IZE		LUMINU		STEEL		
APPLICATION	(width x length)		Madelii	Weight :		** * ***	Weight	
	inches	mm	Model#	lbs.	kg.	Model#	lbs.	kg,
•	24 X 24	610 X 610	: J-1AL	68	29	J-1	179	81.
	30 X 30	762 X 762	J-2AL	. 88	40	J-2	231	105
	36 X 30	914 X 762	J-3AL	3 97 A	₹ 44 %	J-3	274	124
	36 X 36	914 X 914	J-4AL	108	49	. J-4	300	136
	42 X 42	1087 X 1087	J-5AL	135	61	J-5	402	182
	30 X 48	762 X 1219	J-6AL	115	52	J-6	317	144
Reinforced for a 300 lb/ft ²	38 X 48	914 X 1219	J-7AL	127	58	J-7	389	176
(1464 kg/m²) Live Load	30 X 60	762 X 1524	∜ J-8AL 🦠	152	69	J-8	373	169
	36 X 60	914 X 1524	J-9AL	160	海 73 年	J-9	462	210
	36 X 72	914 X 1829	J-10AL	188	85	J-10	498	226
	48 X 30	1219 X 762	JD-1AL	145	66	JD-1	365	168
	~ 40 × 46~	-12+8×12+6-	くせる	173	~~~~	~ 4004~	A498	V226
}	48 X 72	1219 X 1828	JD-3ÁL	234	106	JD-3	652	295
\sim	く名えるう	1524-14524	A ALA	للمهال	A04)	くるまり	1663 N	1301
	24 X 24	610 X 610	J-1ALH20	110	50	J-1H20	250	113
	30 X 30	762 X 762	J-2ALH20	124	56	J-2H20	350	159
	36 X 30	914 X 762	J-3ALH20	165	75	J-3H20	425	193
	36 X 36	914 X 914	J-4ALH20	174	. 79	J-4H20	490	222
Reinforced for an AASHTO H-20 Wheel Load	42 X 42	1067 X 1067	J-5ALH20	235	107	J-5H20	635	288
	48 X 30	1219 X 762	JD-1ALH20	201	.∛ 91 ³	JD-1H20	532	241
	48 X 48	1219 X 1219	JD-2ALH20	293	133	JD-2H20	815	370
	48 X 72	1219 X 1829	JD-3ALH20	485	220	JD-3H20	1235	560
	60 X 60	1524 X 1524	JD-4ALH20	500	227	JD-4H20	1180	535

Models with "D" in the model # Indicate double leaf configuration



In addition to the standard sizes shown above, Bilco can custom fabricate products to meet your special size requirements. Contact The Bilco Company or your local sales representative.

ackfill with CA-7 Muffin Monster - Job Order 037840.00 stall Muffin Monster section) Connections - Pull Wire, Connections wer hook up ench by hand - Piping and Conduit noh boy/ Sheeting cavate - Reroute crete - Footings and Foundations 3.00 Ground Grew
3.00 Ground Grew
3.00 Ground Grew
5.00 Ground Grew
5.00 Ground Grew
5.00 Ground Grew
5.00 Ground Grew
1.00 Ground Grew
1.00 Ground Grew
2.00 Ground Grew
2.00 Ground Grew
2.00 Ground Grew
2.00 Ground Grew
3.00 Ground Grew
3.00 Ground Grew Project Manager John Tisdall enstanday 07/74/17 thru

Job Order Contract

APPROVED - Price Proposal Summary - Category

Date:

May 05, 2017

Contract Number:

1555-14475-GC4

Job Order Number:

037840.00 Division VIII Sewage Disposal System

Job Order Title: Contractor:

Old Veteran Construction

Proposal Value:

\$464,685.01

Proposal Name:

Division VIII Sewage Disposal System

Category - No Category Input:

\$464,685.01

Proposal Total

\$464,685.01

This proposal total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding of the line totals and sub-totals.

The Percent of NPP on this Proposal:

Shella Atkins, Project Director

John Tisdal, Froject Manager

Job Order Contract

APPROVED - Price Proposal Detail - CSI

Date:

April 26, 2017

Contract Number:

1555-14475-GC4

Job Order Number:

037840.00

Job Order Title:

Division VIII Sewage Disposal System

Contractor:

Old Veteran Construction

Proposal Value:

\$464,685.01

Proposal Name:

Division VIII Sewage Disposal System

Rec# C	SI Number	Mod.	UOM	Description	Line Tota
01 - Ge	neral Regulre	ments			
1 0	91 22 18 00 000	2	EA	Reimbursable FeesReimbursable Fees will be paid to the contractor for eligible costs. The base cost of the Reimbursable Fee is \$1.00. Insert the appropriate quantity to adjust the base cost to the actual Reimbursable Fee (e.g. quantity of 125 = \$125.00 Reimbursable Fee). If there are multiple Reimbursable Fees, its each one separately and add a comment in the "note" block to identify the Reimbursable Fee (e.g. sidewalk closure, road cut, various permits, extended	•
				warrantee, expedited shipping costs, etc.). A copy of each receipt shall be submitted with the Price Proposal,	
				Quantity Unit Price Factor	· Total
			Installation	22,500:00 x \$1.00 x 1.0000 m	\$22,500.00
Category	v1: No Catego	User Note:	used for rein	bursable design fees to Paul Borg	
2 0	1 22 20 00 001		HR	ElectricianFor tasks not included in the Construction Task Catalog® and as cirected by owner only.	\$2,193.40
				Quantity Unit Price Factor	Total
			Installation	32.00 x \$83.59 x 0.8200 =	\$2,193.40
		· · · · · · · · · · · · · · · · · · ·		stall	
	y1: No Catego 1 22 20 00 001	· · · · · · · · · · · · · · · · · · ·	HR	LaborerFor tasks not included in the Construction Task Catalog® and as directed by owner only.	\$1,281.9
		· · · · · · · · · · · · · · · · · · ·		LaborerFor tasks not included in the Construction Task Catalog® and as circcted by owner only. Quantity Unit Price Factor	Total
		· · · · · · · · · · · · · · · · · · ·	installation	LaborerFor tasks not included in the Construction Task Catalog® and as cirected by owner only: Quantity Unit Price Factor 20.00 x \$76.95 x 0.8200 =	Total \$1,261.98
3 01	1 22 20 00 001	User Note:	installation used for assi	LaborerFor tasks not included in the Construction Task Catalog® and as directed by owner only: Quantity Unit Price Factor	Total \$1,261.98
3 01	1 22 20 00 001	User Note: ry Input	installation used for assi	LaborerFor tasks not included in the Construction Task Catalog® and as cirected by owner only: Quantity	Total \$1,261.98 hooking to
3 01	1 22 20 00 001 1 22 10 00 001	User Note: ry Input	Installation used for assi loader so it c	LaborerFor tasks not included in the Construction Task Catalog® and as directed by owner only. Quantity Unit Price Factor 20.00 x \$76.95 x 0.8200 = sting putting grinder together 2 men for 10 hours each for unloading in street and an be brought into site and assitting with rigging for placement into the hole PlumberFor tasks not included in the Construction Task Catalog® and as	Total \$1,261.98 hooking to
3 01	1 22 20 00 001 1 22 10 00 001	User Note: ry Input	Installation used for assi loader so it c	LaborerFor tasks not included in the Construction Task Catalog® and as directed by owner only. Quantity Unit Price Factor 20.00 x \$76.95 x 0.8200 = sting putting grinder together 2 men for 10 hours each for unloading in street and an be brought into site and assiting with rigging for placement into the hole PlumberFor tasks not included in the Construction Task Catalog® and as directed by owner only.	Total \$1,261.98 hooking to \$2,771.2
3 01	1 22 20 00 001 1 22 10 00 001	User Note: ry Input	Installation used for assi loader so it of HR	LaborerFor tasks not included in the Construction Task Catalog® and as directed by owner only. Quantity Unit Price Factor 20.00 x \$76.95 x 0.8200 = sting putting grinder together 2 men for 10 hours each for unloading in street and an be brought into site and assiting with rigging for placement into the hole PlumberFor tasks not included in the Construction Task Catalog® and as directed by owner only. Quantity Unit Price Factor	Total \$1,261.98 hooking to \$2,771.27
3 01	1 22 20 00 001 y1: No Categor	User Note: Ty Input User Note:	Installation used for assi toader so it of HR Installation used for putti	LaborerFor tasks not included in the Construction Task Catalog® and as directed by owner only. Quantity Unit Price \$76,95 x 0.8200 = sting putting grinder together 2 men for 10 hours each for unloading in street and an be brought into site and assitting with rigging for placement into the hole PlumberFor tasks not included in the Construction Task Catalog® and as directed by owner only. Quantity Unit Price Factor 40.00 x \$84.48 x 0.8200 =	Total \$1,261.98 hooking to \$2,771.27
3 01 Category 4 01 Category	1 22 20 00 001 y1: No Categor	User Note: Ty Input User Note:	Installation used for assi toader so it of HR Installation used for putti	LaborerFor tasks not included in the Construction Task Catalog® and as directed by owner only. Quantity Unit Price \$76,95 x 0.8200 = sting putting grinder together 2 men for 10 hours each for unloading in street and an be brought into site and assitting with rigging for placement into the hole PlumberFor tasks not included in the Construction Task Catalog® and as directed by owner only. Quantity Unit Price Factor 40.00 x \$84.48 x 0.8200 =	Total \$1,261.98 hooking to \$2,771.27 Total \$2,771.27 n for 13 hours
3 01 Category 4 01	1 22 20 00 001 y1: No Catego 1 22 20 00 002 y1: No Catego	User Note: Ty Input User Note:	Installation used for assi loader so it o HR Installation used for putti	LaborerFor tasks not included in the Construction Task Catalog® and as directed by owner only: Quantity Unit Price Factor 20.00 x \$76,95 x 0,8200 = sting putting grinder together 2 men for 10 hours each for unloading in street and an be brought into site and assitting with rigging for placement into the hole PlumberFor tasks not included in the Construction Task Catalog® and as directed by owner only. Quantity Unit Price Factor 40.00 x \$84.48 x 0,8200 = ng grinder together and taping into existing pipe and reroute of temp pipes 3 men	Total \$1,261.98 hooking to \$2,771.27 Total \$2,771.27 n for 13 hours
3 01 Category 4 01 Category	1 22 20 00 001 y1: No Catego 1 22 20 00 002 y1: No Catego	User Note: Ty Input User Note:	Installation used for assi loader so it o HR Installation used for putti	LaborerFor tasks not included in the Construction Task Catalog® and as directed by owner only: Quantity Unit Price Factor 20.00 x \$76.95 x 0.8200 = sting putting grinder together 2 men for 10 hours each for unloading in street and an be brought into site and assiting with rigging for placement into the hole PlumberFor tasks not included in the Construction Task Catalog® and as directed by owner only. Quantity Unit Price Factor 40.00 x \$84.49 x 0.8200 = Ing grinder together and taping into existing pipe and reroute of temp pipes 3 men. Flagperson For Traffic Control	Total \$1,261.98 hooking to \$2,771.2 Total \$2,771.27 n for 13 hours
Category 4 01	1 22 20 00 001 y1: No Catego 1 22 20 00 002 y1: No Catego	User Note: Ty Input User Note:	Installation used for assi loader so it of HR Installation used for putti each HR installation used for traffi	LaborerFor tasks not included in the Construction Task Catalog® and as directed by owner only: Quantity Unit Price Factor 20.00 x \$76.95 x 0.8200 = sting putting grinder together 2 men for 10 hours each for unloading in street and an be brought into site and assiting with rigging for placement into the hole PlumberFor tasks not included in the Construction Task Catalog® and as directed by owner only. Quantity Unit Price Factor 40.00 x \$84.49 x 0.8200 = Ing grinder together and taping into existing pipe and reroute of temp pipes 3 men Flagperson For Traffic Control Quantity Unit Price Factor	\$1,261.98 i hooking to \$2,771.27 Total \$2,771.27 n for 13 hours \$2,523.96 Total

Rec#	CSI N	umbe	7	Mod.	UOM	Description						Line	Tota
01 -	Gener	al Re	quirem	ents	det dinappe and						-		
G	01 22	23	00 0178		WK	2,400 LB Capacity,	72" Wid	e, Skid-Steer Load	ier (Bobc	at) With Full-1	'ime	\$10,7	'42.7
					ALANDA DELLA PROPERTIES	Quantity		Unit Price		Factor		Total	and a second
					Installation	3,00	X	\$4,366.95	×	0.8200	8	\$10,742.70	
				User Note:	used for mo	ving materials from in	and aro	und work area					
	ory1:		Category	Input	· · · · · · · · · · · · · · · · · · ·							V-0 Maria (100 Maria (-
7	01 22	23	00 0249	• .	WK	4 To 5-3/4 CY Hydr	aulic Exc		ime Oper	ator		\$26,7	65,
						Quantity		Unit Price		Factor		Total	
					installation	3.00	X	\$10,880.40	×	0.8200		\$26,765.78	
				User Note:	used for exc existing utilit	eavation of work area, iles	note the	re will be a lot of d	lown time	and excavation	on will be slov	v due to	
ateg	ory1:	No (Category	Input					ADVITA DI ING	- 1200 Carlotte Carl			
8	01 22	23	00 0302		WK	13-1/2 CY, 690 HP,	Невуу [Outy Construction	Loader W	ith Full-Time	Operator	\$38,2	89.6
						Quantity		Unit Price		Factor		Total	
					installation	2.00	x .	\$23,347.29	X	0.8200	=	\$38,289.56	
				User Note:		ding and unloading of	material	s and equipment,	elso used	for transporti	ng meterials t	o and from	
ated	ory1:	No (Category	Input	work area to	outside the jall							
9			00 0482		WK	20 KW, 60 Hertz Di	anal Pau	ered Constraint C	official and	no (montiam) d C	OW load	\$1,53	25 (
•			30 0422			1.7 gallons per hour				•		ψιμο	٠,٠
						per hour. Quantity		Unit Price		Factor		Total	
					installation	4.00	x	\$468.00	x	0.8200	=	\$1,535.04	
				User Note:	used for tem	p power and for dewa		•					
ateg	ory1;	No C	Category	Input				-					
10	01 22	23	00 0758		DAY	90,000 GPH, 4" Dis- Silenced Environme			ad, Diesel	Powered Por	table	\$7,23	39.2
					-	Quantity		Unit Price	·····	Factor	**************************************	Total	
					Installation	20.00	X	\$441.42	x	0,8200	=	\$7,239.29	
				User Note:	used for dev	atering of excavation	area						
ateg	ory1:	No C	ategory	Input			.,						
11	01 22	23	00 0906		DAY	18 CY Rear Dump 1	ruck Wit	h Full-Time Truck	Driver			\$5,33	33.2
						Quantity		Unit Price		Factor		Total	
					installation	4.00	×	\$1,626.00	x	0.8200	=,	\$5,333.28	
				User Note:	note dump to	uck will be sitting on s	ite being	used as needed					
ateg	ory1:	No C	ategory	input									
12	01 22	23	00 0910		DAY	5,000 Gallon Vacuu	m Truck	With Full-Time Tru	ıck Driver			\$2,48	16.7
						Quantity		Unit Price		Factor		Total	
					Installation	2.00	x	\$1,516.32	×	0.8200	=	\$2,486.76	
				User Note:	used for swit	ch over of sewer line	io temp a	and back again on	ce system	is installed			
		No C	ategory	Input									
ateg	ory1:				EA	Soils Classification	est, AST	TM D-2487, Field :	Soils Test		•	\$1,08	6,5
ateg	ory1: 01 45		00 0007					Unit Price		Factor		Total	
			00 0007			Quantity		Onit Frice		1 400		10001	
			00 0007		Installation	4.00	x	\$331.26	x	0.8200	= -	\$1,086.53	
			00 0007	User Note:			x		x		=		

Reo#	CSI N	ımb) i'	Mod.	UOM	Description	-					· · · · · · · · · · · · · · · · · · ·	Line 7
01 - (Genera	ıl R	equirem	ents									
14	01 45	23	00 0090		HR	Nuclear Field E)ensity	/ Testing	g, 4 Hour Minimur	n .			\$3,730
					*,:	Quan	tity	a tratta e seri	Unit Price		Factor	· vi	Total
					Installation	40.	00	x	\$113.73	×	0.8200	Ħ	\$3,730.34
				User Note:	used for bac	kfill							
ateg	ory1:	No	Category	input									
15	01 55	26	00 0036		WK	Type III Barrica	de, U	p To 5 ' V	Vide With Three I	Reflectiv	e Ralis		\$1,283
						Quan	dty	,	Unit Price		Factor		Total
					installation	224 .	00	x	\$6.99	x	0.8200	12	\$1,283.9 2
				User Note:	56x4 weeks	224			•				
ateg	ory1:	No	Category	Input	 				Barran Mark and Sanday for the section		·		
16	01 56	28	00 0006		LF	Temporary 8' H	igh Cl	hain Lini	k Fence And Post	s, Up T	o 6 Months		\$1,379
			-			Quant	ity		Unit Price		Factor		Total
					Installation	280.	30	x	\$6.01	X	0.8200	=	\$1,379.00
	•			User Note:	used for tem	p fence							
ateg	ory1:	No	Category	Input									
17	01 58	26	00 0044		EA	20' Wide, 8' Hig	h, Ter	nporary	Chain Link Fence	Gete,	Up To 8 Months		\$483
			÷ .			Quant	ity		Unit Price		Factor		Total
					Installation	1.0	00	×	\$584.99	x	0.8200	=	\$463.29
				User Note:	temp gate								
ateg	ory1:	No	Category	Input									
18	01 66	19	00 0007		CY ·				25' Per CY Of Ma			ry,	\$0
						demolition or m Quant		neous n	noving required by Unit Price	y owner	Factor		Total
					Installation	0.1	-	x	\$4.03	x	0.8200	,	\$0.00
•				User Note:	used for tran				and from work a				
ateg	ory1:	No	Category										•
19	01 71	13	00 0003		EA	Equipment Deli	very, F	Pickup, N	Viobilization And [)emobil	ization Using A	Tractor	\$1,320
									ludes delivery of		•		
									ind transporting a	•			-
									ydraulic excavator construction load				
									construction fork				
									elescoping and ar	liculatin	g boom manlifts	with	
					-,	>40' boom leng Quant		0	Unit Price		Factor		Total
					installation	4,6	7.5		\$402.63	x	0.8200		\$1,320.63
				Hear Notes				X cat. free	ncher and compa				Ψ1,020.00
ateo	ory1:	No	Category			adalessas and	,						
20			00 0036	-	CYM	Hauling On Pav	ed Ro	ads, Fir	st 15 Miles				\$2,306.
						Quanti	ty		Unit Price		Factor		Total
					Installation	4,395.0		×	\$0.64	x	0.8200	•	\$2,306.50
				USEL NOTE:	used for Hadi	ing 15x293cy≈43	180						

01 - General Requ		UOM	Description						Line Tot
	ulrement s			*					
21 01 74 18 00	0037	CYM	Hauling On Paved	Roads, Mil	es Over Initial 1	Miles		*	\$3,229.
			Quantity		Unit Price		Factor		Total
		Installation	9,376.00	x	\$0.42	×	0.8200	#	\$3,229.09
	User Note:	: 47-15≡32×2	93=9376						•
Category1: No Cat	egory Input					·			
Subtotal for 01 - G	eneral Require	ments:							\$138,443.2
02 - Existing Con	ditions								
22 02 61 13 00	0008	CY	Load Excavated Pe	troleum Co	onteminated Soli				\$1,405.6
			Quantity		Unit Price		Factor		Total
•		inetallation	293,00	×	\$5.65	x	0.8200	9	\$1,405.52
•	User Note:		ling materials we have electrical trench spo					15 feet deep =3	00cyds
ategory1: No Cat	egory Input			10 0119 011			opono -		
23 02 61 13 00	0007	CY	Disposal Fees Of P	etroleum C	ontaminated Sc	ll .			\$15,972.4
			Quantity		Unit Price		Factor		Total
		Installation	293,00	X	\$66.48	x	0.8200	a	\$15,972.48
	User Note:	disposal of m	aterials we have an	area of 15x	36=540SF divid	ed by 27=20	cys X 15 fe	et deep =300cyd	s we
		also have ele	ctrical trench spolls i	and uncove	ring existing sev	ver pipe spoi	ls		
ategory1: No Cat	egory input								
Subtotal for 02 - E	xisting Conditic	ns:					***************************************	THE RESERVE TO SERVE	\$17,378.0
03 - Concrete			<u> </u>					•	
24 03 11 13 00	0005	SF	Mat Foundation Wo	od Formwo	ork				\$879,7
			Quantity		Unit Price		Factor		Total
		installation	120.00	x	\$8.94	x	0,8200	+ .	\$879.70
Category1: No Cat	egory Input								
<i>25</i> 03 11 13 00	0005 0001	SF	For <1,000, Add						\$168.2
			Quantity		Unit Price		Factor		Total
		Installation	120:00	×	\$1.71	x	0,8200	=	\$168.26
ategory1: No Cat	egory Input								
ategory1: No Cate		SF	For Foundations >8	Below Gra	ade, Add				\$165.3
		SF	For Foundations >6	Below Gro	ade, Add Unit Price		Factor		
		SF Installation				×			Total
26 03 11 13 00	0005 0002		Quantity	'Below Gra	Unit Price	x	Factor 0.8200	=	
26 03 11 13 00	0005 0002		Quantity	×	Unit Price \$1.68		0.8200	=	Total
26 03 11 13 00	0005 0002	Installation	Quantity 120.00 Below Grade Walls	×	Unit Price \$1.66		0.8200 poting	=	Total \$165,31 \$15,871.8
26 03 11 13 00	0005 0002	Instaliation SF	Quantity 120.00 Below Grade Walls Quantity	x Foundation	Unit Price \$1.68 In Wood Formwood Unit Price	rkExcludes fo	0.8200 poting Factor		Total \$165.31 \$15,871.8 Total
26 03 11 13 00	0005 0002 egory Input	Installation SF Installation	Quantity 120.00 Below Grade Walls Quantity 1,848.00	x Foundation	Unit Price \$1.66 n Wood Formwor Unit Price \$10.54	rkExcludes fo	0.8200 poting		Total \$165,31 \$15,871.8
26 03 11 13 00 Category1: No Cate 27 03 11 13 00	egory Input 0007 User Note:	Installation SF Installation	Quantity 120.00 Below Grade Walls Quantity	x Foundation	Unit Price \$1.66 n Wood Formwor Unit Price \$10.54	rkExcludes fo	0.8200 poting Factor		Total \$165.31 \$15,871.8 Total
26 03 11 13 00 Category1: No Cate 27 03 11 13 00	egory Input 0007 User Note: egory Input	Installation SF Installation	Quantity 120.00 Below Grade Walls Quantity 1,848.00	x Foundation X x14=196x2	Unit Price \$1.68 In Wood Formwor Unit Price \$10.54 =392 total of 184	rkExcludes fo	0.8200 poting Factor		Total \$165.31 \$15,871.8 Total
26 03 11 13 00 Category1: No Cate 27 03 11 13 00 Category1: No Cate	egory Input 0007 User Note: egory Input	Installation SF Installation 19+19+7+7=7	Quantity 120.00 Below Grade Walls Quantity 1,848.00 728x2=1456 7+7=14x	x Foundation X x14=196x2	Unit Price \$1.68 In Wood Formwor Unit Price \$10.54 =392 total of 184	rkExcludes fo	0.8200 poting Factor		Total \$165.31 \$15,971.8 Total \$15,971.89
26 03 11 13 00 Category1: No Cate 27 03 11 13 00 Category1: No Cate	egory Input 0007 User Note: egory Input	Installation SF Installation 19+19+7+7=7	Quantity 120.00 Below Grade Walls Quantity 1,848.00 728x2=1456 7+7=14x	x Foundation X x14=196x2	Unit Price \$1.66 n Wood Formwor Unit Price \$10.54 =392 total of 184 Unit Price	rkExcludes fo	0.8200 poting Factor 0.8200	=	Total \$165.31 \$15,871.8 Total \$15,971.89 \$2,939.8
26 03 11 13 00 Category1: No Cate 27 03 11 13 00	egory Input 0007 User Note: egory Input	Installation SF Installation 19+19+7+7=	Quantity 120.00 Below Grade Walls Quantity 1,848.00 728x2=1456 7+7=14; For Foundations >8' Quantity	x Foundation x x14=198x2	Unit Price \$1.66 In Wood Formwork Unit Price \$10.54 =392 total of 184 Unit Price	x x 18sf	0.8200 coting Factor 0.8200	=	Total \$165.31 \$15,871 Total \$15,971.89 \$2,939.

Rec#	CSIN	lumb	er	Mod,	UOM	Description					Line Tol
03 - (Conci	ete				······································					
29	03 2	1 16	00 0144		LF	#5, Grade 40, Walls	в, Ероху С	cated Steel Rein	nforceme	nt Bar	\$4,602.
						Quentity		Unit Price		Factor	Total
					Installation	4,490,00	x .	\$1,25	×	0,8200 E	\$4,602.25
• otom	a mide	No.	Category	User Note:		+7+7=66LF x2x4≃828 x2x7≂266 for slab	for footing	18 19+19+7+7+7	+7=66lfx	2x14=1848 vertical/horizon	tal wall
30	03 34		00 0048	7 7719415							
30	03 31	1 12	00 0048		CF	limited or when dire		owner,	onventio	nal equipment access is	\$1,660.
				•	instellation	Quantity		Unit Price	•	Factor	Total
		w.	2 -4	User Note:		67.00 crete at base of pit	X	\$30,58	×	0,8200 =	\$1,680.07
ateg			Category	Input				•		MARKET WITH THE PARTY OF THE PA	
31	03 31	13	00 0069		CY	12" Thick, By Crane	And Buck	et, Place 3,000 i	SI Cond	crete Walls	\$11,947.8
						Quantity		Unit Price		Factor	Total
					Installation	49.00	X	\$297.35	••	0.8200 =	\$11,947.52
Catego	nnı4:	No	Category		66X4X1#264	=10cys 66x14x1=924	=34cyd8 1	9x7x1=133=6cy0	15		
32	 		00 0069	0031	CY	For 4,000 PSI Conc	rata Add	****	· · · · · · · · · · · · · · · · · · ·		0.104.4
UZ.	00 01	10	00 0000	0031	*	error and a significant		1 to 6 Poles		The state of the s	\$431.6
					installation	Quantity 49,00		Unit Price \$10,75		Factor 0.8200 =	Totel \$431.94
atego	prv1:	No	Category	Input	materialist)	48,00	×	\$10,75	х	0.0200 -	Ф401.8 4
33	03 31		00 0089	0045	CY	For Up To 20, Add			· .		\$2,770,0
						Quantity		Unit Price	. * * * 45,	Factor	Total
					Installation	49,00	x	\$68,94	x	0.8200 =	\$2,770.01
					note 2 pours						
atego	7y1:	No	Category	Input							
ubto	tal fo	r 03	- Concr	ete:							\$41,556.7
)5 - N	letals					<u> </u>					
34	05 12	23	00 0313		LF	W12 x 14 A992/A36	Structural	Beam Or Girder			\$3,430.0
				•		Quantity		Unit Price		Factor	Total
			•		Installation	100.00	×	\$41.83	x	0.8200 =	\$3,430.06
					used for bear	ms spaced evenly acr	óss hole to	support existing	utilities	and for placement of grinde	r
atego	ory1:	No	Category	Input			· .				
35	05 51	33	13 0003		VLF	24" Wide Vertical St	eel Ladder	Primed			\$2,798.2
						Quantity		Unit Price		Factor	Total
					Installation	36.00	x	\$94.79	x -	0.8200 =	\$2,798.20
		M-	Onto		3 ladders at 1	12 feet long					
atego	ory1;	MO	Category	mput							
ubto	tal fo	r 05	- Metals								\$6,228.2
18 . C	penir	340								1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

Rec#	CSI Nu	ımber	Mod,	MON	Description					Line Tot
08 - 0	penin	gs								
36	08 34	23 00 00	53	EA	4' x 4' Double Le	af Steel H2	O Drainage Floor	Vault O	r Sidewalk Door	\$5,801.6
				100m - marris 21	Quentity	/	Unit Price		Factor	Total
				installation	2.00) ж	\$3,537.60	X	0.8200 ⊨	\$5,801.66
Catego	ory1:	No Categ	User Note: ory Input	used for new	hatches					
37	08 34	23 00 00	54	EA	4' x 6' Double Le	af Steel H2	O Drainage Floor	Vault O	r Sidewalk Door	\$4,293.8
					Quantity	<i>r</i>	Unit Price		Factor	Total
				Installation	1.00	×	\$5,238.45	x	0.8200 =	\$4,293.89
Catego	orv1:	No Categ	User Note: orv Input	used for new	hatch note drawin	g calls for 2	2 4 foot hatches a	nd 1 8x4	hatch	
<u>-</u>		08 - Ope								\$10,095.5
	lechar		901							***************************************
	15000		000	√, LS ≶ ⊕	Muffin Monster	1.04.5	shaket tu		THE TRANSIE	\$48,957.9
i Singa			and special reliable	Andrew Mary	Quantity	100 N 10	Unit Price	entry Vis	Factor	Total
4.5		is de la come. O del la come		Installation	1,00	X	\$47,998.00	X	1.0200 =	\$48,957,96
			User Note:		ier					
atego	ory1:	No Categ	ory Input	1899 DE						
Subto	tal for	15 - Med	hanical:			•				\$48,957.9
22 - P	lumbli	ng								
39	22 13	29 13 00	32	EA	Float Switch Copp	er Coated	Float, Add, Weat	ner Proo	For vertical sewage	\$402.1
					Quantity		Unit Price		Factor	Total
				Installation	1.00	x	\$490.48	х	0.8200 =	\$402.19
			üser Note:	used for sump	p pump					
atego	ory1:	No Categ	ory Input							
40	22 13	29 16 00	10	EA	2 HP Submersible Discharge, Epoxy				ise, 2" To 3" Flanged nze impeller	\$985.5
					Quantity		Unit Price		Factor	Total
				installation	1.00	×	\$1,201.92	Х .	0.8200 =	\$985.57
			User Note:	sump pump						
Catego	ory1:	No Categ	ory Input				·			
41	22 13	29 33 00	12	EA	30" Diameter x 36	" High Fibe	rgiass Basin And	Lld With	Inlet And Hub	\$492.8
					Quantity		Unit Price		Factor	Total
			* .	Installation	1.00	×	\$601,04	×	0.8200 =	\$492.85
				basin for pum	p					
Catego	ory1:	No Catego	ory input							
ubto	tal for	22 - Plur	nbing:							\$1,880.6
22 1	laatina	Vontila	ting, And Air-	Canditionia	-~ (H3/AC)					

	C8I Number	r	Mod.	UOM	Description		# ¹⁶ .			Line Tol
23 - -	leating, V∈	entilatin	g, And Air	-Condition	ing (HVAC)					
42	23 21 13	23 0466		ËΑ	12", 150 LB, Weld	ed Plain	End Black Steel N	eck Flang	e	\$4,505.
					Quantity		Unit Price		Factor	Total
				installation	8,00	×	\$666.84	X	0.8200 ≊	\$4,505.67
			User Note:	4each 2 per	plug 2 each monster	walls 2	each in and out te	ke vaults		
atego	ory1: No C	Category	Input							Literature Our free Arrivers (2000)
43	23 21 13	23 0466	0030	EA	For Work in Restric	ted Worl	king Space, Add			\$782.
					Quantity		Unit Price		Factor	Total
				Installation	8.00	x	\$119.25	x	0.8200 =	\$782.28
atego	ory1: No C	Category	Input						· · · · · · · · · · · · · · · · · · ·	
ubto	tal for 23 -	Heating	g, Ventilati	ng, And Al	r-Conditioning (HVAC)	;			\$5,287.
26 - E	lectrical									
44	26 05 19	16 0439		MLF	#12 AWG Cable - T	уре МС,	2 Conductors, So	lid Or Str	anded, Galvanized Steel	\$1,201.0
					Quantity		Unit Price		Factor	Total
				Installation	0.50	×	\$2,929.38	X	0.8200 =	\$1,201.05
			User Note:						ables =372 30 feet from out	side
atego	nrv1: No C	ategory	input	panel to pane	el inside build x 3 =90	20x3 f€	eet og cable from i	oox to grir	der control panel	
45	<u> </u>	16 0526		MLF	#10 AWG Cable - T	vne THH	IN-THIMM 600 Vot	Conner	Single Stranded, Placed	\$293,4
						3 per (11)	114- 1111111 000 10t	· coppo.	Cuillin Criticitated Lucend	, , , , , , , , , , , , , , , , , , , ,
					In Conduit					
					In Conduit Quantity		Unit Price		Factor	Total
				Installation		x	Unit Price \$715.65	x	Factor 0.8200 =	Total \$293.42
			.User Note:	new wire for =372 30 feet	Quantity 0,50 power to grinder new	wire for	\$715.65 power to grinder 1	24 feet fr		\$293.42 cables
atom.	ond No C	vronete ²		new wire for	Quantity 0,50 power to grinder new	wire for	\$715.65 power to grinder 1	24 feet fr	0.8200 = om wall panel to grinder x 3	\$293.42 cables
		ategory		new wire for =372 30 feet panel	Quantity 0.50 power to grinder new from outside panel to	wire for panel in	\$715.65 power to grinder 1 nside build x 3 =90	24 feet fr 20x3 fee	0.8200 ≃ om wali panei to grinder x 3 t og cable from box to grind	\$293,42 cables er control
atego		ategory 16 0528		new wire for =372 30 feet	Quantity 0.50 power to grinder new from outside panel to	wire for panel in	\$715.65 power to grinder 1 nside build x 3 =90	24 feet fr 20x3 fee	0.8200 = om wall panel to grinder x 3	\$293,42 cables er control
				new wire for =372 30 feet panel	Quantity 0.50 power to grinder new from outside panel to #8 AWG Cable - Ty	wire for panel in	\$715.65 power to grinder 1 nside build x 3 =90	24 feet fr 20x3 fee	0.8200 ≃ om wali panei to grinder x 3 t og cable from box to grind	\$293,42 cables er control
				new wire for =372 30 feet panel	Quantity 0.50 power to grinder new from outside panel to #8 AWG Cable - Ty Conduit	wire for panel in	\$715.65 power to grinder 1 riside build x 3 =90 4-THWN 600 Vott	24 feet fr 20x3 fee	0.8200 ≃ om wall panel to grinder x 3 t og cable from box to grind lingle Stranded, Placed In	\$293.42 cables er control \$555.7
			Input	new wire for =372 30 feet panel MLF	Quantity 0.50 power to grinder new from outside panel to #8 AWG Cable - Ty Conduit Quantity 0.50 power to grinder 124	pe THHN x feet from	\$715.65 power to grinder 1 riside build x 3 =80 N-THWN 600 Vott of Unit Price \$1,355.59 n wall panel to grin	24 feet fin 20x3 fee Copper, S x der x 3 ca	0.8200 ≃ om wall panel to grinder x 3 t og cable from box to grind lingle Stranded, Placed in Factor 0.8200 ≃ ables =372 30 feet from outs	\$293,42 cables er control \$555.7
46	28 05 19	16 0528	Input User Note:	new wire for =372 30 feet panel MLF	Quantity 0.50 power to grinder new from outside panel to #8 AWG Cable - Ty Conduit Quantity 0.50	pe THHN x feet from	\$715.65 power to grinder 1 riside build x 3 =80 N-THWN 600 Vott of Unit Price \$1,355.59 n wall panel to grin	24 feet fin 20x3 fee Copper, S x der x 3 ca	0.8200 ≃ om wall panel to grinder x 3 t og cable from box to grind lingle Stranded, Placed in Factor 0.8200 ≃ ables =372 30 feet from outs	\$293,42 cables er control \$555.7
46	26 05 19 pry1: No C	16 0528 Category	Input User Note:	new wire for =372 30 feet panel MLF Installation new wire for panel to pane	Quantity 0.50 power to grinder new from outside panel to #8 AWG Cable - Ty Conduit Quantity 0.50 power to grinder 124 al inside build x 3 =90	wire for panel in pe THHN x feet from 20x3 fee	\$715.65 power to grinder 1 riside build x 3 =90 A-THWN 600 Vott Unit Price \$1,355.59 riwali panel to grin et og cable from bi	24 feet fm 20x3 fee Copper, S x der x 3 ca ox to grind	0.8200 ≃ om wall panel to grinder x 3 t og cable from box to grind lingle Stranded, Placed in Factor 0.8200 ≃ ables =372 30 feet from outsider control panel	\$293.42 cables er control \$555.7 Total \$555.79
46	28 05 19	16 0528 Category	Input User Note:	new wire for =372 30 feet panel MLF	Quantity 0.50 power to grinder new from outside panel to #8 AWG Cable - Ty Conduit Quantity 0.50 power to grinder 124 al inside build x 3 =90	wire for panel in pe THHN x feet from 20x3 fee	\$715.65 power to grinder 1 nside build x 3 =90 I-THWN 600 Vott Unit Price \$1,355.59 n walt panel to grin et og cable from b	24 feet fm 20x3 fee Copper, S x der x 3 ca ox to grind	0.8200 = om walf panel to grinder x 3 t og cable from box to grind lingle Stranded, Placed in Factor 0.8200 = ables = 372 30 feet from outsider control panel	\$293.42 cables er control \$555.7 Total \$555.79 side
46	26 05 19 pry1: No C	16 0528 Category	Input User Note:	new wire for =372 30 feet panel MLF Installation new wire for panel to panel	Quantity 0.50 power to grinder new from outside panel to #8 AWG Cable - Ty Conduit Quantity 0.50 power to grinder 124 el inside build x 3 =90 1" Rigid Galvanized Quantity	where for panel in pa	\$715.65 power to grinder 1 nside build x 3 =80 I-THWN 600 Vott Unit Price \$1,355.59 n walt panel to grin et og cable from bi GS) Conduit With Unit Price	24 feet fin 20x3 fee Copper, S x der x 3 ca ox to grime	0.8200 ≃ om wall panel to grinder x 3 t og cable from box to grind lingle Stranded, Placed in Factor 0.8200 ≃ ables =372 30 feet from outsider control panel I Coupling Factor	\$293.42 cables er control \$555.7 Total \$555.79 side
46	26 05 19 pry1: No C	16 0528 Category	Input User Note: Input	new wire for =372 30 feet panel MLF Installation new wire for panel to panel LF Installation	Quantity 0.50 power to grinder new from outside panel to #8 AWG Cable - Ty Conduit Quantity 0.50 power to grinder 124 el inside build x 3 =90 1" Rigid Galvanized Quantity 300.00	where for panel in person per THHN x feet from 20x3 feet Steel (R	\$715.65 power to grinder 1 nside build x 3 =90 I-THWN 600 Vott Unit Price \$1,355.59 n walt panel to grin et og cable from b	24 feet fin 20x3 fee Copper, S x der x 3 ca ox to grime	0.8200 = om walf panel to grinder x 3 t og cable from box to grind lingle Stranded, Placed in Factor 0.8200 = ables = 372 30 feet from outsider control panel	\$293.42 cables er control \$555.7 Total \$555.79 side
46 atego	26 05 19 pry1: No C	16 0528 Category 13 0046	User Note:	new wire for =372 30 feet panel MLF Installation new wire for panel to panel LF Installation	Quantity 0.50 power to grinder new from outside panel to #8 AWG Cable - Ty Conduit Quantity 0.50 power to grinder 124 el inside build x 3 =90 1" Rigid Galvanized Quantity	where for panel in person per THHN x feet from 20x3 feet Steel (R	\$715.65 power to grinder 1 nside build x 3 =80 I-THWN 600 Vott Unit Price \$1,355.59 n walt panel to grin et og cable from bi GS) Conduit With Unit Price	24 feet fin 20x3 fee Copper, S x der x 3 ca ox to grime	0.8200 ≃ om wall panel to grinder x 3 t og cable from box to grind lingle Stranded, Placed in Factor 0.8200 ≃ ables =372 30 feet from outsider control panel I Coupling Factor	\$293.42 cables er control \$555.7 Total \$555.79 side
46 Catego	26 05 19 ory1: No C 26 05 33	16 0528 Category 13 0046 Category	User Note:	new wire for =372 30 feet panel MLF Installation new wire for panel to panel LF Installation	Quantity 0.50 power to grinder new from outside panel to #8 AWG Cable - Ty Conduit Quantity 0.50 power to grinder 124 el inside build x 3 =90 1" Rigid Galvanized Quantity 300.00	wire for panel in pe THHN x feet from 220x3 feet Steel (R x	\$715.65 power to grinder 1 riside build x 3 =90 4-THWN 600 Voti (Unit Price \$1,355.59 ri walt panel to grin et og cable from bi Unit Price \$6.21	24 feet fin 20x3 fee Copper, S x der x 3 ca ox to grime	0.8200 ≃ om wall panel to grinder x 3 t og cable from box to grind lingle Stranded, Placed in Factor 0.8200 ≃ ables =372 30 feet from outsider control panel I Coupling Factor	\$293.42 cables er control \$555.7 Total \$555.79 side \$2,019.6
46 Catego	26 05 19 ory1: No C 26 05 33	16 0528 Category 13 0046 Category	User Note:	new wire for =372 30 feet panel MLF Installation new wire for panel to panel LF Installation new conduit	Quantity 0.50 power to grinder new from outside panel to #8 AWG Cable - Ty Conduit Quantity 0.50 power to grinder 124 al inside build x 3 =90 1" Rigid Galvanized Quantity 300,00 2 conduit runs 150 ea	wire for panel in pe THHN x feet from 220x3 feet Steel (R x	\$715.65 power to grinder 1 riside build x 3 =90 4-THWN 600 Voti (Unit Price \$1,355.59 ri walt panel to grin et og cable from bi Unit Price \$6.21	24 feet fin 20x3 fee Copper, S x der x 3 ca ox to grime	0.8200 ≃ om wall panel to grinder x 3 t og cable from box to grind lingle Stranded, Placed in Factor 0.8200 ≃ ables =372 30 feet from outsider control panel I Coupling Factor	\$293.42 cables er control \$555.7 Total \$555.79 side \$2,019.6
46 Catego	26 05 19 ory1: No C 26 05 33	16 0528 Category 13 0046 Category	User Note:	new wire for =372 30 feet panel MLF Installation new wire for panel to panel LF Installation new conduit	Quantity 0.50 power to grinder new from outside panel to #8 AWG Cable - Ty Conduit Quantity 0.50 power to grinder 124 el inside build x 3 =90 1" Rigid Galvanized Quantity 300.00 2 conduit runs 150 ea	wire for panel in pe THHN x feet from 220x3 feet Steel (R x	\$715.65 power to grinder 1 riside build x 3 =90 A-THWN 600 Vott Unit Price \$1,355.59 n walt panel to grin et og cable from b GS) Conduit With Unit Price \$8.21	24 feet fin 20x3 fee Copper, S x der x 3 ca ox to grind Threaded	0.8200 ≈ om wall panel to grinder x 3 t og cable from box to grind lingle Stranded, Placed in Factor 0.8200 ≈ ables =372 30 feet from outsider control panel I Coupling Factor 0.8200 ≈	\$293.42 cables er control \$555.7 Total \$555.79 side \$2,019.6
Catego	26 05 19 ory1: No C 26 05 33	16 0528 Category 13 0046 Category	User Note: Input User Note: Input	new wire for e372 30 feet panel MLF Installation new wire for panel to panel LF Installation new conduit:	Quantity 0.50 power to grinder new from outside panel to #8 AWG Cable - Ty Conduit Quantity 0.50 power to grinder 124 el inside build x 3 =90 1" Rigid Galvanized Quantity 300.00 2 conduit runs 150 ea 225 Amp, Main Circ Quantity 1.06	pe THHN x feet from 0 20x3 feet Steel (R x ach	\$715.65 power to grinder 1 riside build x 3 =90 A-THWN 600 Vott Unit Price \$1,355.59 ri walt panel to grin et og cable from bi Unit Price \$8,21 Ver Section Unit Price	24 feet fin 20x3 fee Copper, S x der x 3 ca ox to grind Threaded	0.8200 = om wall panel to grinder x 3 tog cable from box to grind single Stranded, Placed in Factor 0.8200 = obles = 372 30 feet from outsider control panel I Coupling Factor 0.8200 =	\$293.42 cables er control \$555.7 Total \$555.79 side \$2,019.66 \$2,019.66

tes#	CSI NI	ımber	Mod.	MON	Description						Line 1
26 - E	Electric	cal									
49	26 27	16 00 0258		EA	18" x 18" x 6" Scre	v Cover,	Galvanized Steel	NEMA 3	R Enclosure		\$22
					Quantity		Unit Price		Factor		Total
				Installation	1.00	X.	\$275.96	×	0.6200	9	\$226.30
			User Note:	new box			e transfer de la compa				
ateg	ory1:	No Categor	y Input	Mas*** - tentrolis				MARINET ALIV	·		
ubto	tal for	26 - Electr	ical;				•				\$7,65
11 - E	arthw	ork									
50	31 05	16 00 0005		CY	#8 Stone Aggregate	FIII (3/6	" To 3/4" Clean)				\$23,48
•					Quantity		Unit Price		Factor	· · · · · · · · · · · · · · · · · · ·	Total
				Installation	1,120.00	X	\$25.57	X	0,8200		\$23,483.49
			User Note:	new stone b	ackfili for trenches an	d excave	ted areas				
ateg	ory1:	No Category	/ input							1	
51	31 23	38 00 0008	•	CY	Excavation By Hand	d Greater	Than 1 On 4 Slop	8			\$5,99
				A STATE OF THE STATE OF T	Quantity		Unit Price		Factor		Total
				installation	51.00	X	\$143.34	х.	0.8200	13	\$5,994.48
			User Note:	used for han	d X around utilities						
ateg	ory1:	No Category	/ Input								
52	31 25	14 23 0029		ËA	5' x 15' Monofilame	nt Filter E	ieg			:	\$33
	•				Quantity		Unit Price		Factor		Total
				Installation	3.00	x	\$137.62	х	0.8200	=	\$338.55
			User Note:	used for eros	sion control						
atego	ory1:	No Category	/ Input				•			•	
53	31 25	14 26 0009		LF	3' High Silt Fence w	ith Stake	s at 6' On Center				\$440
					Quantity		Unit Price		Factor		Total
				Installation	280.00	x	\$1.92	x	0.8200	= ""	\$440,83
			User Note:	erosion conti	rol						
atego	ory1:	No Category	r Input								
54	31 41	16 13 0003	-	TON	Shoring For 20' Exc	avation,	27 PSF Steel Shee	ting, Pu	I And Salvage		\$38,374
					Quantity		Unit Price		Factor		Total
				Installation	27.20	X ·	\$1,720.54	x	0.8200	=	\$38,374.92
			User Note:		p shoring around exce				•	1360SF 1	2 inches of
4		Na Catanan	. Immed	sheeting =80	0 pounds x68 feet =5	4400 poi	ınds divided by 20	00=27.2	tons		
atego		No Category									
55	31 41	16 13 0003	0019	TON	For Lightweight Stee	Sheetir		- Left In			\$25,913
					Quantity		Unit Price		Factor		Total
				Installation	27.20	X	\$1,161.81	x	0.8200	=	\$25,913.01
atego	ory1;	No Category	Input								
ubto	tal for	31 - Earthy	vork:							· - · · · · · · · · · · · · · · · · · ·	\$94,545

Rec#	CBIN	umber	Mod,	UOM	Description		<u></u>				L	ine Tet
32 -	Exterio	r improven	nents									
56	32 15	40 00 0001	-	CY	Gravel Surfacing A	and Spread	ing				\$	53,432.
			•		Quentity		Unit Price		Factor		Total	BÍ
		•		Installation	1,120.00	×	\$56.18	x	0.8200	= .	\$53,432.5	1
			User Note:	108x4=4325F	=16cysx4=64cyd	for electrice	ıl trench 35x50=1	750=84x1	5≂960cyds 1	or pit +		
		No Cotocoo	e lamane	56x4=216=8c	ydsx12=98		-					
	ory1:	No Category	/ Input							· · · · · · · · · · · · · · · · · · ·		
57	32 91	13 26 0005			Prepare Plant Bed removing stones, s grassimacija,	•					\$ 2	21,369.2
				250 1/2001/10 1/2000/10/11/2011	Quantity	os custam ente en	Unit Price		Factor	omerous substitution	Tota	<u> </u>
				Installation	5,830.00	. x	\$4.47	x	0.8200	=	\$21,369.2	8
. •			User Note:	35x104=3640	73x30=2190 total							
Categ	ory1:	No Category	/ Input									
58	32 91	19 13 0013		SY	Furnish And Place	Imported 8	creened Topsoll	, 4" Deep			\$	32,748.2
					Quantity		Unit Price		Factor		Tota	aj .
				installation	647.00	x .	\$5,18	ж .	0.8200	=	\$2,748.20)
			User Note:	35x104=3640	73x30=2190 total !	5830 divide	d x9≖647syds					
Categ	oryt:	No Category	Input		100							
<i>5</i> 9	32 92	23 00 0021		MSF	>1,000 To 4,000 S	F, Kentuck	y Blue Grass Soc	i, instalfed	On Level G	round	\$	5,080.5
				,	Quantity		Unit Price		Factor		Tota	
					acadimity		C) 114 (114 C					
Categ	ory1:	No Category	User Note:	Installation used for new s	5.80 sod, note whole gre	x en area wii	\$1,068.24		0.8200		\$5,080.5	
Subte	otal for	32 - Exteri	Input	used for new s	5.80		\$1,068.24		0.8200	-	\$5,080.5	5
Subte		32 - Exteri	Input	used for new s	5.80		\$1,068.24		0.8200		\$5,080.5	5
Subte	otal for Utilities	32 - Exteri	Input	used for new s	5.80	en area wii	\$1,068.24 il need to be repa	alred			\$5,080.5	,630.5
Subte	otal for Utilities	32 - Exterio	Input	used for new s	5.80 ood, note whole gre	en area wii	\$1,068.24 il need to be repa	alred			\$5,080.58 \$82 Tota	, 630. 5
Subte	otal for Utilities	32 - Exterio	Input	used for new s ments: LF Installation	5.80 sod, note whole gre 10" Schedule 40 Po Quantity 25.00	en area wil olyvinyl Chl	\$1,068.24 If need to be repaired to	rer And Dra	ain Pipe Factor 0.8200	=	\$5,080.59 \$82 Tota \$513.73	,630.5 \$752.7
Subte	otal for Utilities	32 - Exterio	Input	used for new s ments: LF Installation Demolition	5.80 nod, note whole gre 10" Schedule 40 P. Quantity 25.00 25.00	en area wil	\$1,068.24 If need to be repaired to	er And Dra	ain Pipe Factor	=	\$5,080.58 \$82 Tota	,630.5 \$752.7
33 - 1	otal for Utilities 33 31	32 - Exterio	or improved	used for new s ments: LF Installation Demolition	5.80 nod, note whole gre 10" Schedule 40 P. Quantity 25.00 25.00	en area wil olyvinyl Chl	\$1,068.24 If need to be repaired to	rer And Dra	ain Pipe Factor 0.8200	=	\$5,080.59 \$82 Tota \$513.73	,630.5 \$752.7
60 Categ	otal for Utilities 33 31 ory1:	32 - Exterio	or improved	used for new s ments; LF Installation Demolition used for temp	5.80 sod, note whole gre 10" Schedule 40 Po Quantity 25.00 25.00 piping	olyvinyi Chi x x	\$1,068.24 if need to be repaired loride (PVC) Sew Unit Price \$25.06 \$11.68	er And Dra x x	ain Pipe Factor 0.8200	=	\$5,080.59 \$82 Tota \$513.73	,630.5 \$752.7
33 - 1 60	otal for Utilities 33 31	32 - Exterio	or improved	used for new s ments; LF Installation Demolition used for temp	5.80 sod, note whole gre 10" Schedule 40 Po Quantity 25.00 25.00 piping	olyvinyi Chi x x	\$1,068.24 If need to be repaired in the repair	er And Dra x x	ain Pipe Factor 0.8200 0.8200	=	\$5,080.58 \$82 Tota \$513.73 \$239.03	\$752.7 \$30.5 \$752.7
Subte 33 - 1 60	otal for Utilities 33 31 ory1:	32 - Exterio	or improved	used for new s ments: LP Installation Demolition used for temp EA	5.80 sod, note whole gre 10" Schedule 40 Pr Quantity 25.00 25.00 piping 10" 1/4 Bend, Poly	olyvinyi Chi x x	\$1,068.24 If need to be repaired in the repair	er And Dra x x	Factor 0,8200 0,8200	= =	\$5,080.58 \$82 Tota \$513.73 \$239.03	\$752.7 (
60 Categ	otal for Utilities 33 31 ory1:	32 - Exterio	or improved	LF Installation Demolition used for temp EA Installation	5.80 sod, note whole gre 10" Schedule 40 Pr Quantity 25.00 25.00 piping 10" 1/4 Bend, Poly Quantity 2.00	otyvinyi Chi x x vinyi Chloric	\$1,068.24 If need to be repaired in the property of the proper	ver And Dra x x And Drain	Factor 0.8200 0.8200 Factor 0.8200	=	\$5,080.55 \$82 Tota \$513.73 \$239.03	\$752.7 \$33 \$301.8
Subte 33 - 1 60	otal for Utilities 33 31 ory1:	32 - Exterio	User Note:	LF Installation Demolition used for temp EA Installation Demolition	5.80 lod, note whole greater than the second state of the second	otyvinyi Chi x x vinyi Chlorie	\$1,068.24 If need to be repaired in the repair	ver And Dra X X And Drain	Factor 0,8200 0,8200	=	\$5,080.58 \$82 Tota \$513.73 \$239.03	\$752.7 \$33 \$301.9
60 Categ	otal for Utilities 33 31 ory1: 33 31	32 - Exterio 3 00 00 00009 No Category 00 00 0022	User Note:	LF Installation Demolition used for temp EA Installation	5.80 lod, note whole greater than the second state of the second	otyvinyi Chi x x vinyi Chloric	\$1,068.24 If need to be repaired in the property of the proper	ver And Dra x x And Drain	Factor 0.8200 0.8200 Factor 0.8200	=	\$5,080.55 \$82 Tota \$513.73 \$239.03	\$752.7 \$33 \$301.8
60 Categ	ory1:	32 - Exterios 00 00 0009 No Category 00 00 0022	User Note:	LF Installation Demolition used for temp EA Installation Demolition used for temp	5.80 sod, note whole gre 10" Schedule 40 Pr Quantity 25.00 25.00 piping 10" 1/4 Bend, Poly Quantity 2.00 2.00	olyvinyi Chl x x vinyi Chlorie x	\$1,068.24 If need to be repaired to	er And Drain And Drain X	Factor 0.8200 Factor 0.8200 0.8200 0.8200 0.8200 0.8200 0.8200 0.8200 0.8200		\$5,080.55 \$82 Tota \$513.73 \$239.03	\$752.7 \$752.7 \$33 \$301.9
60 Categ	ory1:	32 - Exterio 3 00 00 00009 No Category 00 00 0022	User Note:	LF Installation Demolition used for temp EA Installation Demolition used for temp	5.80 lod, note whole greated to the second s	olyvinyi Chl x x vinyi Chlorie x	\$1,068.24 If need to be repaired to be repaired (PVC) Sew Unit Price \$25.06 \$11.66 de (PVC) Sewer Unit Price \$133.04 \$51.07	er And Drain And Drain X	Factor 0,8200 0.		\$5,080.55 \$82 Tota \$513.75 \$239.05	\$752.7 \$752.7 { { } \$3 } \$301.9
Subtra 33 - 1 60 Categ	ory1:	32 - Exterios 00 00 0009 No Category 00 00 0022	User Note:	used for new s ments: LF Installation Demolition used for temp EA Installation Demolition used for temp	5.80 lod, note whole greated to the second s	olyvinyi Chl x x vinyi Chloric x x	\$1,068.24 If need to be repaired in the property of the control of	rer And Dra x x And Drain x x	Factor 0.8200 0.8200 Factor 0.8200 0.8200 er And Drain		\$5,080.58 \$82 Tota \$513.73 \$239.03 Tota \$218.18 \$83.76	\$752.7 \$752.7 \$33 \$301.8
60 Categ	ory1:	32 - Exterios 00 00 0009 No Category 00 00 0022	User Note:	LF Installation Demolition used for temp EA Installation Demolition used for temp	5.80 lod, note whole greated to the second s	otyvinyi Chi x x vinyi Chlorie x x	\$1,068.24 If need to be repaired to	er And Drain X X And Drain X X	Factor 0.8200 0.	= =	\$5,080.58 \$82 Tota \$513.73 \$239.03 Tota \$218.16 \$83.76	\$752.7 \$752.7 \$3 \$3 \$301.9 \$241.4
Subtra 33 - 1 60 Categ	ory1:	32 - Exterios 00 00 0009 No Category 00 00 0022	User Note: Input User Note: Input	used for new soments: LF Installation Demolition used for temp EA Installation Demolition used for temp EA	5.80 lod, note whole greated and process of the control of the con	olyvinyi Chl x x vinyi Chloric x x	\$1,068.24 If need to be repaired in the property of the control of	rer And Dra x x And Drain x x	Factor 0.8200 0.8200 Factor 0.8200 0.8200 er And Drain	= =	\$5,080.58 \$82 Tota \$513.73 \$239.03 Tota \$218.18 \$83.76	\$752.7 \$752.7 \$3 \$3 \$301.9
Subto 60 Categ 61 Categ	ory1: 33 31 ory1: 33 31	32 - Exterios 00 00 0009 No Category 00 00 0022	User Note: User Note:	LF Installation Demolition used for temp EA Installation Demolition used for temp	5.80 lod, note whole greated and process of the control of the con	otyvinyi Chi x x vinyi Chlorie x x	\$1,068.24 If need to be repaired to	er And Drain X X And Drain X X	Factor 0.8200 0.	= =	\$5,080.58 \$82 Tota \$513.73 \$239.03 Tota \$218.16 \$83.76	\$752.7 \$752.7 \$3 \$3 \$301.9 \$241.4

Rec#	CSI N	ımbe	r	Mod.	UOM	Description	· · · · · · · · · · · · · · · · · · ·	Line Total
33 - 1	Utilitie	8						
63	33 39	13	00 0087		EA	Cast fron Manhole Step For New Manholes		\$1,333.3
						Quantity Unit Price	Factor	Total
			1		installation	30,00 x \$54,20 x	0,8200 ≡	\$1,333.32
				User Note:	used for ten	manhole per drawing		•
Categ	ory1:	No (Category	Input				
64	33 44	13	13 0046		VLF	Vertical Linear Foot Over 14' Deep, 3' Diameter Precast	Catch Basin	\$4,030.46
	,			•		Quantity Unit Price	Factor	Total
					Installation	30.00 x \$163.84 x	0.8200 B	\$4,030.46
•				User Note:	used for ten	manhole per drawing		
Categ	ory1:	No 4	Category	Input				
65	33 44	13	13 0075		EA	3' Diameter, Up To 6" High, Precast Extension Ring		\$616.87
				ę		Quantity Unit Price	Factor	Total
					Installation	2.00 x \$376.14 x	0.8200 =	\$616.87
				User Note:	used for terr	manhole per drawing		
Categ	огу1:	No (Category	Input				· · · · · · · · · · · · · · · · · · ·
66	33 44	13	13 0104		EA	12" Pipe, Precast Concrete Headwall		\$876.38
						Quantity Unit Price	Factor	Total
					Installation	2,00 _X \$534,38 _X	0.8200 =	\$876.38
				User Note:	used for tem	manhole per drawing		
Categ	ory1:	No (Category	Input	•			
67	33 44	13.	13 0134		EA	32" Diameter Cast Iron Catch Basin Frame And Cover		\$1,869.44
						Quantity Unit Price	Factor	Total
					Installation	2.00 x \$1,139.90 x	0.8200 ≈	\$1,869.44
				User Note:	used for term	manhole per drawing		
Categ	ory1:	No (Category	Input				
Subto	tal for	33	- Utilitle:	9:				\$10,022.61
Dror :	ani Ta							¢ASA SOE N4
-ropc	sai To	(a)						\$464,685.01

This proposal total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding of the line totals and sub-totals.

The Percent of NPP on this Proposal:

10.54%



Cook County Office of Planning & Policy 69 W Washington Chicago, IL 60602

Date: April 29, 2017

Sub-Order Total:

\$464,685.01

Disclosure of Retained Parties

A. Definitions and Disclosure Requirements

- 1. As used herein, the term "Contractor" means a person or entity who has any contract lease with the County of Cook.
- Pursent to Executive Order 97-1, every city contract and lease must be accompanied by a disclosure statement Providing certain information and attorneys, lobbyists, accountants, consultants, subcontractors, and other persons
- 3. The Centractor is not required to disclose employees who are paid solely through the Centractor's regular payroll.
- 4, "Lobeyist" means any person (a) who for compensation or on behalf of any person other than himself undertakes to influence any legislative or administration action, or (b) any part or whose duties as an employee of another includes undertaking to influence any legislative or administrative action.

B. Certification

Contractor hereby certifies as follows:

- 1. This Disclosure relates to the following transaction:
- 2. Project name: 037840,00 Division Vili Sewage Disposal System
- 3. Name of Contractor: Cook County Old Veteran Construction

EACH AND EVERY attorney, tobbyist, accountant, consultant, subcontractor, or other person retained or anticipated to be retained by the Contractor with respect to or in connection with the contract or lease is listed below (etlach additional pages if necessary):

Name	BUSINESS ADDRESS	MBE WBE or Non	RelationShip (attorney,lobbylet, subcontractor,etc.)	FEE(Indicate whether paid \$ or estimated)
Groundcrew		Non	Subcontractor	\$250,000.00 Est.
Greencrew		WBE	Subcontractor	\$50,000,00 Est,
JM Polcur		MBE	Subcontractor	\$20,000.00 Est.
JWC Environmental		Non	Subcontractor	\$47,998.00 Est.
Old Veteran Construction		Non	Subcontractor	\$96,687,01 Est.

CHECK HERE IF NO SUCH PERSONS HAVE BEEN RETAINED OR ARE ANTICIPATED TO BE RETAINED.

- 4. The Contractor Understands and agrees that the city may rely on the information provided herein and that providing any false incomplete or inaccurance information shall constitute default under the contract and may result in termination of the contract or lease
- 5. The Contractor understands and agrees that in any case in which the Contractor is uncertain whether a disclosure is required under the Executive order, the Contractor must either ask the city whether disclosure is required or make the disclosure.

Subscribed and sworn to before me

this day of 20 OFFICIAL SEAL
JANELL SPRIGGS
Notary Public Signature NOTARY PUBLIC - STATE OF ILLINOIS
MY COMMISSION EXPIRES:09/18/19

Work Order Number:

037840.00

Contractor: Cook County - Old Veteran

Construction

Work Order Title:

Division VIII Sewage Disposal System

Date:

April 29, 2017

Subcontractor and M/WBE Estimate

Following is the proposed list of minority owned, woman owned and non-minority subcontractors and material suppliers proposed for the above Work Order. This estimate is submitted with our final Work Order Proposal in the amount of \$464,685.01.

Contractor	Duties	Trade	M/W/SBE Stetus	Total \$	M/W/SBE \$	% of Project
Greencrew	concrete/landscape	S	W	\$50,000,00	\$50,000.00	10.76%
Groundcrew	excavation/sheet piling/backfili	. 8	N	\$250,000.00	\$0,00	0.00%
JM Polcur	electrical	S	М	\$20,000,00	\$20,000.00	4,30%
JWC Environmental	supplier	S	N	\$47,998,00	\$0.00	0,00%
Old Veteran Construction	GC/Carpentry	S	N	\$96,687,01	\$0.00	0,00%

Trades - S: Subcontractor; M: Material Supplier

M/WBE's - M: Minority; W: Women; N: Non M/WBE

\$464,685,01

\$70,000.00

15.06%

Total MBE Subcontractor Participation Scheduled Total MBE Supplier Participation Scheduled

Total WBE Subcontractor Participation Scheduled Total WBE Supplier Participation Scheduled

Total M/WBE Participation Scheduled

\$20,000.00 4.30% \$0.00 0.00%

\$70,000.00

\$50,000.00 10.76% \$0.00 0.00%

15.06%

\$20,000.00

\$50,000.00 10.76% MBE Total

WBE Total

(Contractor) Project Manager

Subcontractor Letter of Intent



May 1, 2017

Green Crew Inc 1408 Hull Ave Westchester, IL 60154 P: 630-240-4964

Project Name:

Cook County Division VIII Sewage Disposal System (#037840.00)

Corrie,

This letter will serve as our notification of intent, for <u>Old Veteran Construction</u>, Inc. to enter into contract with <u>Green Crew Inc.</u>, in the amount of <u>\$50.000.00</u> (Fifty Thousand and 09/106) to supply all required Concrete/Landscape work per your proposal on the project listed above.

Please sign and date below if you are in agreement and email a copy back to our office as soon as possible. Then mail OVC the original signed document. We will forward a formal subcontract agreement at a later date.

Green Crown Inc.

May 1, 2017

Sincerely, Old Veteran Construction, Inc.

N GOBA

John Tisdall Vice President



DEPARTMENT OF PROCUREMENT SERVICES CITY OF CHICAGO

MAR 3 0 2015

Corrie Garza Green Crew, Inc. 1408 Hull Ave. Westchester, IL 60154

Dear Corrie Garza:

We are pleased to inform you that Green Crew, Inc. has been certified as a Women-Owned Business Enterprise ("WBE") by the City of Chicago ("City"). This WBE certification is valid until 4/1/2020; however your firm's certification must be revalidated annually. In the past the City has provided you with an annual letter confirming your certification; such letters will no longer be issued. As a consequence, we require you to be even more diligent in filing your annual No-Change Affidavit 60 days before your annual anniversary date.

It is now your responsibility to check the City's certification directory and verify your certification status. As a condition of continued certification during the five year period stated above, you must file an annual No-Change Affidavit. Your firm's annual No-Change Affidavit is due by 4/1/2016, 4/1/2017, 4/1/2018, and 4/1/2019. Please remember, you have an affirmative duty to file your No-Change Affidavit 60 days prior to the date of expiration. Failure to file your annual No-Change Affidavit may result in the suspension or rescission of your certification.

Your firm's five year certification will expire on 4/1/2020. You have an affirmative duty to file for recertification 60 days prior to the date of the five year anniversary date. Therefore, you must file for recertification by 2/1/2020.

It is important to note that you also have an ongoing affirmative duty to notify the City of any changes in ownership or control of your firm, or any other fact affecting your firm's eligibility for certification within 10 days of such change. These changes may include but are not limited to a change of address, change of business structure, change in ownership or ownership structure, change of business operations, gross receipts and or personal net worth that exceed the program threshold. Failure to provide the City with timely notice of such changes may result in the suspension or rescission of your certification. In addition, you may be liable for civil penalties under Chapter 1-22, "False Claims", of the Municipal Code of Chicago.

Please note – you shall be deemed to have had your certification lapse and will be ineligible to participate as a **WBE** if you fail to:

- File your annual No-Change Affidavit within the required time period;
- Provide financial or other records requested pursuant to an audit within the required time period:

121 NORTH LASALLE STREET, ROOM 806, CHICAGO ILLINOIS 60602

Green Crew, Inc.

- Notify the City of any changes affecting your firm's certification within 10 days of such change; or
- File your recertification within the required time period.

Please be reminded of your contractual obligation to cooperate with the City with respect to any reviews, audits or investigation of its contracts and affirmative action programs. We strongly encourage you to assist us in maintaining the integrity of our programs by reporting instances or suspicions of fraud or abuse to the City's Inspector General at chicagoinspectorgeneral.org, or 866-IG-TIPLINE (866-448-4754).

Be advised that if you or your firm is found to be involved in certification, bidding and/or contractual fraud or abuse, the City will pursue decertification and debarment. In addition to any other penalty imposed by law, any person who knowingly obtains, or knowingly assists another in obtaining a contract with the City by falsely representing the individual or entity, or the individual or entity assisted is guilty of a misdemeanor, punishable by incarceration in the county jall for a period not to exceed six months, or a fine of not less than \$5,000 and not more than \$10,000 or both.

Your firm's name will be listed in the City's Directory of Minority and Women-Owned Business Enterprises in the specialty area(s) of:

NAICS Code(s):

561730 - Landscape contractors (except construction)

561730 - Landscape installation services

561730 - Landscaping services (except planning)

561730 - Seed lawns

561730 - Sod laying services

561730 - Turf (except artificial) installation services

238990 - Brick paver (e.g., driveways, patios, sidewalks) installation

238990 - Concrete paving, residential and commercial driveway and parking

area

238990 - Curb and gutter construction, residential and commercial driveway

and parking area, concrete

Your firm's participation on City contracts will be credited only toward **Women-Owned Business Enterprise** goals in your area(s) specialty. While your participation on City contracts is not limited to your area of specialty, credit toward goals will be given only for work that is self-performed and providing a commercially useful function that is done in the approved specialty category.

Thank you for your interest in the City's Minority and Women-Owned Business Enterprise (MBE/WBE) Program.

Sincerely,

Jamie L. Rhee

Chief Procurement Officer

YLR/dp

Subcontractor Letter of Intent



May 1, 2017

JM Polcurr 3024 S 25th Street Broadview, IL 60155 P: 708-450-1156

Project Name:

Cook County Division VIII Sewage Disposal System (#037840.00)

Bill,

This letter will serve as our notification of intent, for <u>Old Veteran Construction</u>, <u>Inc.</u> to enter into contract with <u>IM Polcurr Inc.</u>, in the amount of <u>\$20,000.00 (Twenty Thousand and 00/100)</u> to supply all required Electrical work per your proposal on the project listed above.

Please sign and date below if you are in agreement and email a copy back to our office as soon as possible. Then mail OVC the original signed document. We will forward a formal subcontract agreement at a later date.

JM Polcurr Inc.

Sincerely, Old Veteran Construction, Inc.

John Tisdali Vice President



AUG -8 2014

DEPARTMENT OF PROCUREMENT SERVICES CITY OF CHICAGO

John Marquez JM Polcurr, Inc. 10127 W. Roosevelt Rd Westchester, IL 60154

Dear John Marquez:

We are pleased to inform you that JM Polcurr, Inc. has been recertified as a Minority-Owned Business Enterprise ("MBE") by the City of Chicago ("City"). This MBE certification is valid until 8/1/2019; however your firm's certification must be revalidated annually. In the past the City has provided you with an annual letter confirming your certification; such letters will no longer be issued. As a consequence, we require you to be even more diligent in filing your annual No-Change Affidavit 60 days before your annual anniversary date.

It is now your responsibility to check the City's certification directory and verify your certification status. As a condition of continued certification during the five year period stated above, you must file an annual No-Change Affidavit. Your firm's annual No-Change Affidavit is due by 8/1/2015, 8/1/2016, 8/1/2017, and 8/1/2018. Please remember, you have an affirmative duty to file your No-Change Affidavit 60 days prior to the date of expiration. Failure to file your annual No-Change Affidavit may result in the suspension or rescission of your certification.

Your firm's five year certification will expire on 8/1/2019. You have an affirmative duty to file for recertification 60 days prior to the date of the five year anniversary date. Therefore, you must file for recertification by 6/1/2019.

It is important to note that you also have an ongoing affirmative duty to notify the City of any changes in ownership or control of your firm, or any other fact affecting your firm's eligibility for certification within 19 days of such change. These changes may include but are not limited to a change of address, change of business structure, change in ownership or ownership structure, change of business operations, gross receipts and or personal net worth that exceed the program threshold. Failure to provide the City with timely notice of such changes may result in the suspension or rescission of your certification. In addition, you may be liable for civil penalties under Chapter 1-22, "False Claims", of the Municipal Code of Chicago.

Please note - you shall be deemed to have had your certification lapse and will be ineligible to participate as a MBE if you fail to:

File your annual No-Change Affidavit within the required time period;

 Provide financial or other records requested pursuant to an audit within the required time period;

 Notify the City of any changes affecting your firm's certification within 10 days of such change, or

· File your recertification within the required time period.

Please be reminded of your contractual obligation to cooperate with the City with respect to any reviews, audits or investigation of its contracts and affirmative action programs. We strongly encourage you to assist us in maintaining the integrity of our programs by reporting instances or suspicions of fraud or abuse to the City's Inspector General at chicagoinspectorgeneral.org, or 866-IG-TIPLINE (866-446-4754).

Be advised that if you or your firm is found to be involved in certification, bidding and/or contractual fraud or abuse, the City will pursue decertification and debarment. In addition to any other penalty imposed by law, any person who knowingly obtains, or knowingly assists another in obtaining a contract with the City by falsely representing the individual or entity, or the individual or entity assisted is guilty of a misdemeanor, punishable by incarceration in the county jail for a period not to exceed six months, or a fine of not less than \$5,000 and not more than \$10,000 or both.

Your firm's name will be listed in the City's Directory of Minority and Women-Owned Business Enterprises in the specialty area(s) of:

NAICS Code(s): 238210 - Electrical Contractors

Your firm's participation on City contracts will be credited only toward Minority-Owned Business Enterprise goals in your area(s) specialty. While your participation on City contracts is not limited to your area of specialty, credit toward goals will be given only for work that is self-performed and providing a commercially useful function that is done in the approved specialty category.

Thank you for your Interest in the City's Minority and Women-Owned Business Enterprise (MBE/WBE) Program.

Sincerely,

Jamie L. Rhee

Chief Procurement Officer

ℋR/gd

TUB	THEF \$ 1555 - 14475 G	·c4
	OGPO ONLY: Disqualification Check Complete	

Cook County Office of the Chief Procurement Officer Identification of Subcontractor/Supplier/Subconsultant Form

The Bidder/Proposer/Respondent ("the Contractor") will fully complete and execute and submit an Identification of Subcontractor/Supplier/Subconsultant Form ("ISF") with each Bid, Request for Proposal, and Request for Qualification. The Contractor must complete the ISF for each Subcontractor, Supplier or Subconsultant which shall be used on the Contract. In the event that there are any changes in the utilization of Subcontractors, Suppliers or Subconsultants, the Contractor must file an updated ISF.

Bid/RFP/RFQ No.: 037840.00	Date: 5/1/17
Total Bid or Proposal Amount: \$464,685.01	Contract Title: Concrete/Landscape
Contractor: Old Veteran Construction, Inc.	Subcontractor/Supplier/ Subconsultant to be Green Crew Inc added or substitute:
Authorized Contact John Tisdall for Contractor:	Authorized Contact for Subcontractor/Supplier/ Corrie Garza Subconsultant:
Email Address john.t@ovcchlcago.com (Contractor):	Email Address (Subcontractor): corrie@greencrewinc.com
Company Address 10942 S. Halsted Street (Contractor):	Company Address (Subcontractor): 1408 Hull Ave
City, State and Chicago, IL 60628 Zip (Contractor):	City, State and Zip Westchester, IL 60154 (Subcontractor):
Telephone and Tel 773-821-9900 Fax 773-821-9911 Fax (Contractor):	Telephone and Fax 630-240-4964 (Subcontractor):
Estimated Start and Completion Dates 9/10/17 - 11/9/17 (Contractor):	Estimated Start and Completion Dates 9/10/17 - 11/9/17 (Subcontractor):

Note: Upon request, a copy of all written subconfractor agreements must be provided to the OCPO.

Description of Services or Supplies	Total Price of Subcontract for Services or Supplies
Concrete & Landscape	\$50,000.00

Old Veteran Construction, Inc.		
Contractor John Tisdall		
Name Vice President		
Title	5/1/17	
Prime Contractor Signature	Date	

Job orver & 37840.00

Consumer & 1555-14475 GC y

Octo Only:
Disqualification
Check Complete

Gook County Office of the Chief Procurement Officer Identification of Subcontractor/Supplier/Subconsultant Form

The Bidder/Proposer/Respondent ("the Contractor") will fully complete and execute and submit an Identification of Subcontractor/Supplier/Subconsultant Form ("ISF") with each Bid, Request for Proposal, and Request for Qualification. The Contractor must complete the ISF for each Subcontractor, Supplier or Subconsultant which shall be used on the Contract. In the event that there are any changes in the utilization of Subcontractors, Suppliers or Subconsultants, the Contractor must file an updated ISF.

Bid/RFP/RFQ No.: 037840.00	Date: 5/1/17
Total Bid or Proposal Amount: \$464,685.01	Contract Title: Excavation
Contractor: Old Veteran Construction, Inc.	Subcontractor/Supplier/ Subconsultant to be Ground Crew Inc added or substitute:
Authorized Contact John Tisdall for Contractor:	Authorized Contact for Subcontractor/Supplier/ Jim Allen Subconsultant:
Email Address john.t@ovcchicago.com (Contractor):	Email Address jim.allen@groundcrewinc.com (Subcontractor):
Company Address 10942 S. Halsted Street (Contractor):	Company Address 2516 W. Van Buren (Subcontractor):
City, State and Chicago, IL 60828 Zip (Contractor):	City, State and Zip Bellwood, IL 60104 (Subcontractor):
Telephone and Tel 773-821-9900 Fax 773-821-9911 Fax (Contractor):	Telephone and Fax 630-428-1700 (Subcontractor):
Estimated Start and Completion Dates 9/10/17 - 11/9/17 (Contractor):	Estimated Start and Completion Dates 9/10/17 - 11/9/17 (Subcontractor):

Note: Upon request, a copy of all written subcontractor agreements must be provided to the OCPO.

Description of Services or Supplies	Total Price of Subcontract for Services or Supplies
Excavation / Sheet Piling / Backfill	\$250,000.00

Old Veteran Construction, Inc.				
Contractor John Tisdall				
Name Vice President				
Title		5/1/17		
Prime Contractor Signature		Date		

Jub order # 37840.00 CONTAMO # 1555-14475 GC 4

Disqualification Check Complete

Cook County Office of the Chief Procurement Officer Identification of Subcontractor/Supplier/Subconsultant Form

The Bidder/Proposer/Respondent ("the Contractor") will fully complete and execute and submit an Identification of Subcontractor/Supplier/Subconsultant Form ("ISF") with each Bid, Request for Proposal, and Request for Qualification. The Contractor must complete the ISF for each Subcontractor, Supplier or Subconsultant which shall be used on the Contract. In the event that there are any changes in the utilization of Subcontractors, Suppliers or Subconsultants, the Contractor must file an updated ISF.

Bid/RFP/RFQ No.: 037840.00	Date: 5/1/17
Total Bid or Proposal Amount: \$464,685.01	Contract Title: Electrical
Contractor: Old Veteran Construction, Inc.	Subcontractor/Supplier/ Subconsultant to be JM Polcurr, Inc added or substitute:
Authorized Contact John Tisdall for Contractor:	Authorized Contact for Subcontractor/Supplier/ Bill Nowatski Subconsultant:
Email Address john.t@ovcchicago.com (Contractor):	Email Address bill@jmpolcurr.com (Subcontractor):
Company Address 10942 S. Halsted Street (Contractor):	Company Address 3024 S. 25th Street (Subcontractor):
City, State and Chicago, IL 60628 Zip (Contractor):	City, State and Zip Broadview, IL 60155 (Subcontractor):
Telephone and Tel 773-821-9900 Fex 773-821-9911 Fax (Contractor):	Telephone and Fax 708-450-1156 (Subcontractor):
Estimated Start and Completion Dates 9/10/17 - 11/9/17 (Contractor):	Estimated Start and Completion Dates 9/10/17 - 11/9/17 (Subcontractor):

Note: Upon request, a copy of all written subcontractor agreements must be provided to the OCPO.

	Description of Services or Supplies	Total Price of Subcontract for Services or Supplies
Electrical		\$20,000.00

Old Veteran Construction, Inc.		•	•		
Contractor John Tisdall					
Name Vice President		•			
Title			5/1/	17	
Prime Contractor Signature			Date		

Jus	orper# 37840,00	
Con	THEFE 1555-1447	5604
	OCPO ONLY: Disqualification Check Complete	

Cook County Office of the Chief Procurement Officer Identification of Subcontractor/Supplier/Subconsultant Form

The Bidder/Proposer/Respondent ("the Contractor") will fully complete and execute and submit an Identification of Subcontractor/Supplier/Subconsultant Form ("ISF") with each Bid, Request for Proposal, and Request for Qualification. The Contractor must complete the ISF for each Subcontractor, Supplier or Subconsultant which shall be used on the Contract. In the event that there are any changes in the utilization of Subcontractors, Suppliers or Subconsultants, the Contractor must file an updated ISF.

Bid/RFP/RFQ No.: 037840.00	Date: 5/1/17
Total Bid or Proposal Amount: \$464,685.01	Contract Title: Supplier
Contractor: Old Veteran Construction, Inc.	Subcontractor/Supplier/ Subconsultant to be JWC Environmental added or substitute:
Authorized Contact John Tisdall for Contractor:	Authorized Contact for Subcontractor/Supplier/ Cathy Plazza Subconsultant:
Email Address john.t@ovechicago.com	Email Address cathy.piazza@petersonandmatz.com (Subcontractor):
Company Address 10942 S. Halsted Street (Contractor):	Company Address 290 Paularino (Subcontractor):
City, State and Chicago, IL 60628 Zip (Contractor):	City, State and Zip Costa Mesa, CA 92626 (Subconfractor):
Telephone and Tel 773-821-9800 Fex 773-821-9811 Fax (Contractor):	Telephone and Fax 847-844-4405 (Subcontractor):
Estimated Start and Completion Dates 9/10/17 - 11/09/17 (Contractor):	Estimated Start and Completion Dates 9/10/17 - 11/09/17 (Subcontractor):

Note: Upon request, a copy of all written subcontractor agreements must be provided to the OCPO.

	Description of Services or Supplies	Total Price of Subcontract for Services or Supplies
Supplier	- Macho Monster Grinder	\$47,998.00

Old Veteran Construction, Ir	nc.		
Contractor John Tisdall			
Name Vice President			
Title		5/1/17	
Prime Contractor Signature		Date	

CCG (PL)

Printed Requisitions Report

Report Date: 02-JUN-2017 08:05

Report Parameters

Requisition Numbers From : 10000016723 To: 10000016723

CCG (PL)

Printed Requisitions Report

Report Date: 02-JUN-2017 08:05

Page: 2 of

Preparer: LLOYD, SEAMEAH M Approver: MANNING, EARL

Currency: USD

Requisition: 10000016723

Requisition Type: Purchase Requisition
Creation Date: 01-JUN-17
Description: DOC Mechanical System Capital Renew/Repl Projects - Division VIII Sewage Disposal System

Note To Approver: Notes:

Line Line Type Item Rev Category Description Unit Quantity/Amount Unit Price Line Amount Need By Source Urgent Type Source Date Requester JOC Work Order #037840.00 - Amount \$487,919.26 72120000 LLOYD, SEAMEAH M Supplier 10000016723 - OLD VETERAN CONSTRUCTION, INC. - CCP-60628-001 - -Distributions: .01 Allocated To Account: 11569.1031.17825.560108.00000.00000 Justification: Note To Approver: Notes: 0.01 Total:

Previous Approvals:

Sequence Date

1 01-JUN-17 LLOYD, SEAMEAH M 2 01-JUN-17 MÁNNING, EARL

Approve

Approval Action (Circle One):

Forward

Forward To:

Note:

Signature:



OLD VETERAN CONSTRUCTION, INC.

10942 S. HALSTED ST. CHICAGO IL 60628 PHONE: 773/821-9900 FAX: 773/821-9911

July 10th, 2017

Division 8 – Muffin Monster – NPP Item

Quintin,

There is only one supplier and approved vender for the Muffin Monster at Division 8. Due to that we are only able to provide one quote for the No Pre Price item.

Please feel free to contact me with any questions you have.

Thanks

Devin Dowling

Devin Dowling | Project Manager
Old Veteran Construction, Inc.
10942 S. Halsted St. Chicago, IL 60628
C: 312.550.1479 | F: 773.821.9911



Quote #

31020

JWC Environmental

2850 S. Red Hill Ave. Suite 125

Santa Ana, CA 92705 Phone: 949.833.3888 Toll Free: 800.331.2277 Fax: 714.242.0240

Page: 1

Please address Purchase Orders to: .IWC Environmental

2850 S. Red Hill Ave. Suite 125 Santa Ana, CA 92705

USA

Fax: 714.242.0240

To

Susan Lombard - Facilities Management

Rep

Peterson & Matz, Inc.

2245 W. Oaden, 5W

Chicago, IL 60612

Phone

847-844-4405

US

Office: 312-433-4582/Cell: 312-914-6226

We thank you for your inquiry and are pleased to quote pricing and delivery on the equipment listed below. This quotation is subject to terms and conditions listed on the JWC Environmental "Terms and Conditions" page, and any comments and exception listed below.

All orders will be billed the applicable sales tax, based on the "ship to address", unless a valid tax exemption certificate is provided prior to shipment.

Project

Cook County Jail - Chicago, IL

Bid Date

Quote Date

02/15/2017 4

FOB

Submittals

weeks after receipt of order

Origin

Ship Equipment

weeks after approval/release 6

Expire Date 04/15/2017 **Terms NET 30 DAYS**

Consulting Engineer

Spec. Section

LINE ITEMS

Line No Qty

Part/Description 40002-1812

One (1) Model 40002-1812-DI Macho Monster ™ grinder suitable for up to 2600 gpm in a 12" dia. pipeline with a pressure drop of not more than 5.00 psi (refer to JWC Environmental flow curves for additional performance data). Scope of supply to include:

* Grinder with 18" cutter stack using 11-tooth cam cutters in hardened alloy steel, tungsten carbide mechanical seals with BUNA-N elastomers rated for 60 psi, green epoxy-coated gray iron end housings & high-flow side rails with 12" dia, pipe flanges, 43:1 speed reducer and 10 hp TEFC 230/460v/3ph/60Hz electric motor

One (1) PC2200 motor controller in a NEMA 4X FRP enclosure accepting 208v/3ph/60Hz input power, includes IEC starter with over-current protection, jam-sensing current transformer and micro-PLC

Four (4) Operation and Maintenance manuals

Price

\$47,998.00

Clarification

1. See attached flow curve & installation guidelines.

- 2. See attached standard JWC Terms and Conditions of Purchase.
- 3. Standard one year warranty is included.
- 4. One (1) day of start-up supervision by a factory-authorized representative is included.

Exclusions

Unless specifically stated above, this quotation does not include installation, bonds, sales taxes, use taxes, disconnect switches, anchor botts, hydraulic fluid, mounting frames, guide ralls, field wiring, spare parts, or special tools.

Donna,

Please find the documentation to support the reimbursables as states below. The total adds up to \$22,500.00.

Paul Borg	\$2,465.00
Galinsky (PE)	\$5,000.00
Lucky Locators	
Inc	\$535.00
LinTech	\$9,500.00
Light house	\$5,000.00

\$22,500.00

Borg Construction Company

March 15, 2016

Old Veterans Construction 10942 S. Halsted St. Chicago. IL 60628 Att: John Tisdall john.t@ovcchicago.com

Re: Cook County Prison Division VIII Sewage Disposal Vault

John.

Below are our man hours associated with the design of the project.

12hrs= 2men x 6hrs- Field & invert dimensions extg. lift station.

8hrs= 2men x 4hrs- Determine dia. of extg. sewer line inside Div. 8 via manholes.

8hrs= 2men x 4hrs- layout perimeter of site for utility locating by Lucky locators.

4hrs-1man x 4hrs- Walk site with Lucky Locators.

32hrs= Total

32hrs x \$77.03= \$2.465

James D. Galinsky, P.E., S.E. 232 Ellendale Street Hobart, IN 46342 219-406-9119

March 15, 2016

Old Veterans Construction 10942 S. Halsted St. Chicago, IL 60628 Att: John Tisdall john.t@ovechicago.com

Re: Cook County Prison Division VIII Sewage Disposal Vault

John,

The cost to design the concrete vault slab, walls and roof is \$5,000.00. Proposal includes rebar design, structural calculations and registered IL SE stamp.

Sincerely,

James D. Galinsky, P.E., S.E.

and Sil



Invoice

Date	Invoice No.
04/08/16	16202

Bill To:

Old Veteran Construction, Inc.

Attn: John Tisdall

10942 South Halsted Street

Chicago, IL 60628

			P.O. or Job No.		Terms	
		Job #7739			Net 30 Days	
Date	Description		Hours	Rate	Amount	
04/01/16	Utility Locating - Located electric lighting, communication and sto installation of underground sewer County Jail, 2700 S. California, C. Martin.	rm sewers for er grinder at Cook	2.5	160.00	400.00	
04/01/16	Travel		1.5	90.00	135.00	

Total	\$535.00
Payments/Credits	\$0.00
Balance Due	\$535.00



2413 W. Algonquin Rd, #502 Algonquin, IL 60102

February 22, 2016

Mr. John Tisdall Old Veterans Construction 10942 S. Halsted St Chicago, IL 60628

Subject: Cook County Jail, Chicago IL - Sewage Grinder Improvements

Dear Mr. Tisdall:

We are pleased to submit our proposal for Engineering Services for the sewage grinder improvements to the Cook County Jail in Chicago, IL. The proposal is based on our conversations and sketches you provided.

Scope of Services

- a. Prepare an engineering design for a new inline sewage grinder (JWC Environmental) to be located inside a new sanitary manhole structure. The design will include connections to the existing 12" sanitary sewer, a bypass structure, overflow wall, and any necessary valves and fittings.
- b. Review the equipment proposals to ensure proper sizing and design intent.
- c. Prepare engineering plans and specifications showing the process and mechanical design details, sealed by a Professional Engineer.
- d. Assist the client in any permitting required.
- e. Electrical and structural design services are not included as requested and will be provided by others.

Engineering Fee

Our fee for the above scope of services is summarized as follows:

Engineering design as summarized above:

\$ 9,500.00

Construction and startup services (if requested):

\$100/hour

We hope this proposal meets with your approval. If you have any questions please feel free to call me at 847-809-2590.

Sincerely yours,

Jeremy C. Lin

President

The Lighthouse Companies, Inc. 3120 Cottonwood Court, Highland Park, IL 60035 (224) 619-4307

July 7, 2017

Old Veterans Construction 10492 S. Halsted St. Chicago, IL 60628 Attn: John Tisdall

Re:

Construction Materials Testing Services Proposal

Muffin Monster

Dear Mr. Tisdall:

The Lighthouse Companies, Inc., (Lighthouse) is pleased to submit this proposal to perform construction materials testing for your review and consideration. As part of our services, Lighthouse will provide soil, structural steel, asphalt, and concrete testing services at the site.

All construction testing services will be performed in general accordance with applicable ASTM standards and/or in accordance with the site-specific design requirements for the project. The concrete testing services will include the laboratory testing of concrete cylinders to verify that the materials used at the site conform to the required design specifications. If concrete placement occurs in the winter months, it will be necessary to store cylinders overnight in the heated area such as an on-site heated construction trailer, or, as an alternative, a curing box can be provided by our firm. The laboratory testing of the concrete cylinders will be performed in accordance with ASTM Standard C-39.

In addition, Lighthouse will perform testing services for structural steel, asphalt, and both on-site and laboratory compaction testing services for fill materials that may be used at the site. Lighthouse will generate daily inspection reports summarizing the activities performed, results of testing, and recommendations regarding the results. Typed summation of the daily reports will be submitted along with any laboratory testing results and/or recommendations.

Lighthouse will provide a field representative to observe the work and conduct field tests. Our work does not include supervision or direction of the actual work of the contractor, his employees or agent, and the contractor should be so advised. The contractor should also be aware that neither the presence of our field representative, nor the observation and testing by our firm shall excuse him in any way for defects discovered in this work. It is understood that our firm will not be responsible for job or site safety on this project. Job and site safety will be the sole responsibility of the contractor. In this proposal, the words "supervision," "inspection," or "control" are used to mean periodic observation of the work and the conducting of tests by Lighthouse to document substantial compliance with plans, specifications, and design concepts.

Services provided will be invoiced on a time and material basis at Lighthouse's unit rate costs to perform the on-site construction materials testing services. Based on information provided to Lighthouse, the total for testing services will not exceed \$5,000.00 without prior written authorization. Lighthouse appreciates the opportunity to be of service to you on this project. We

Muffin Monster Construction Materials Testing Services Proposal July 7, 2017

hope this information meets your needs at this time. If you have any questions regarding this assessment, please contact us at (224) 619-4307.

To authorize us to proceed with the services described please sign the attached Proposal Acceptance/Acknowledgement Sheet and return the copy to us. Any exceptions to this proposal or special requirements not covered in the proposal should be indicated on the Proposal Acceptance/Acknowledgement Copy. Please note that the Terms and Conditions are part of this proposal. Upon our receipt of one executed copy of the attached Proposal Acceptance/Acknowledgement Sheet, Lighthouse will schedule and complete the project.

We appreciate the opportunity to provide this proposal. We are committed to providing the expertise you require for successful and timely completion of this project. If you have any questions concerning these services or require adjustments to our approach or schedule, please contact us.

Respectfully Submitted,

alur 1

Alan M. Levine, P.E.

Proposal Acceptance/Acknowledgement

By Client:	
Authorized By:	
Name:	
Title:	
Date:	

Danuta Rusin (Procurement)

From: Anita Morris (Human Resources)
Sent: Friday, June 23, 2017 4:13 PM

To: jvalone@iuec2.com; dfinn134@gmail.com; hmailey@pf597.org;

tryanjr@carpentersunion.org; joeh@local1092.org; jrinehart265@yahoo.com; opcmia5

@sbcglobal.net; jriel@boilermakersone.org; ba147@aol.com;

Larry.McNiff@iwlocal63.com; local830@aol.com; mtierney@ualocal130.org;

MLOWERY@bacadc1.org; paul.wende@iwlocal63.com;

ramonw@teamsterslocal700.com; raysuggs@aol.com; tobrien@local150.org; tvshannon46@yahoo.com; tgavin@ualocal130.org; local17keane@hotmail.com; ubclocal13@aol.com; vmarchese@iamdistrict8.org; mclawson@cml502.com

Shannon Andrews (Procurement); Danuta Rusin (Procurement); Margaret Angelucci;

Mike Leyden; Torrick Ward (Human Resources); LaShon DeFell (Human Resources); Destiny Woods (Human Resources); Earl Manning (Capital Planning); Cho Ng (Procurement); Eric Davis (Capital Planning); Seameah Lloyd (Capital Planning); Mary

Karol1 (Human Resources); Christine Johnson (Capital Planning); Sheila Atkins (Capital

Planning)

Subject: COUPE Notification- #1555-14475 GC4 Work Order 37840 - Division VII Sewage

Disposal System

Attachments: 1555-14475 GC4_WO 37840_Div VIII Sewage Disposal System.pdf; Notifications - #

1555-14475 GC4 Work Order 37840 - Division VII Sewage Disposal System.pdf

Good afternoon,

Please see the attached notification, pursuant to the Extension Agreement between the Coalition of Unionized Public Employees (COUPE) and the County of Cook for construction services for # 1555-14475 GC4 Work Order 37840 - Division VII Sewage Disposal System.

Sincerely,

Cc:

Anita Morris Labor Counsel Cook County Bureau of Human Resources 118 North Clark Street, Room 833 Chicago, IL 60602

Telephone: (312) 603-3041

Fax: (312) 603-4272

Email: anita.morris@cookcountyil.gov

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TONI PRECKWINKLE

PRESIDENT

Cook County Board of Commissioners

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ROBERT B. STEELE 2nd District

JERRY BUTLER 3rd District

STANLEY MOORE 4th District

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TIMOTHY O. SCHNEIDER 15th District

JEFFREY R. TOBOLSKI 16th District

SEAN M. MORRISON 17th District

BUREAU OF HUMAN RESOURCES

VELISHA L. HADDOX

BUREAU CHIEF

118 North Clark Street, Room 840 ● Chicago, Illinois 60602 ● (312) 603-3300

TO:

COUPE member unions (See attached list)

VIA EMAIL

FROM:

BHR - Labor Relations

RE:

Notification Pursuant to Extension Agreement

DATE:

June 23, 2017

Pursuant to the Extension Agreement between the Coalition of Unionized Public Employees (COUPE) and the County of Cook, you are hereby notified that the County intends to undertake the following construction work:

Division VII Sewage Disposal System

This work will be performed under the Job Order Contracting Agreement referenced above with Old Veteran Construction. The General Contractors intends to use four (4) subcontractors for this project. The name and address of the contractor and subcontractor(s) are as follow:

GENERAL CONTRACTOR

Old Veteran Construction Inc. 10942 S. Halsted Street Chicago, IL 60628

SUBCONTRACTOR

See Attached Listing

Please contact Anita Morris, Labor Liaison Officer at 312-603-3041 if you have any questions or concerns. Procurement Awarded Contracts can be found at the following link: www.cookcountyil.gov/procurement.

Cc: Shannon Andrews, CPO Margaret Angelucci Michael Leyden

COUPE MEMBER UNIONS

First Name	<u>Last Name</u>	E-mail Address	Company
John	Valone	<u>jvalone@iuec2.com</u>	Elevator Constructors, Local 2
Don	Finn	dfinn134@gmail.com	Local 134, IBEW
Harrison	Mailey	hmailey@pf597.org	Pipefitters, Local 597
Thomas	Ryan, Jr.	tryanjr@carpentersunion.org	Carpenters
Joe	Healy	joeh@local1092.org	Local 1092
Joe	Rinehart	irinehart265@yahoo.com	Painters
John	Manley	opcmia5@sbcglobal.net	Plasterers
John	Riel	<u>iriel@boilermakersone.org</u>	Boilermakers
John	Spiros	ba147@aol.com	830,27, & 14
Larry	McNiff	Larry.McNiff@iwlocal63.com	Ironworkers
Mark	O'Donnell	local830@aol.com	830
Michael	Tierney	mtierney@ualocal130.org	Plumbers
Mike	Lowery	MLOWERY@bacadc1.org	Bricklayers
Paul	Wende	paul.wende@iwlocal63.com	Ironworkers
Ramon	Williams	ramonw@teamsterslocal700.com	Teamsters 700
Ray	Suggs	raysuggs@aol.com	Sheet Metal Workers
Terry	O'Brien	tobrien@local150.org	Operating Engineers
Terry	Shannon	tvshannon46@yahoo.com	Bricklayers
Thomas	Gavin	tgavin@ualocal130.org	Plumbers
Tim	Keane	local17keane@hotmail.com	Insulators
Tom	Ryan	ubclocal13@aol.com	Carpenters
Vito	Marchese	vmarchese@iamdistrict8.org	IAM, 26

Sub-Contractors:

- Green Crew Inc.
 1408 Hull Ave.
 Westchester, IL 60154
- Ground Crew Inc.
 2516 W. Van Buren
 Bellwood, IL 60104
- 3. JM Polcurr, Inc. 3024 S. 25th Street Broadview, IL 60155
- 4. JWC Environmental 290 Paularino Costa Mesa, CA 92626