

ITEM: 3.33 (ID # 15105)

**MEETING DATE:** 

Tuesday, June 08, 2021

FROM: SHERIFF-CORONER-PA:

**SUBJECT:** SHERIFF'S DEPARTMENT: Removal/Replacement of Inmate Shower and Plumbing/Restroom Improvement Projects – California Environmental Quality Act Exempt, Approval of In-Principle, Preliminary Project Budget and Construction Contract with Vincor Construction, Inc., District 1, 3 and 5. [\$5,490,478 - 100% Reimbursed by CARES Act]

# **RECOMMENDED MOTION:** That the Board of Supervisors:

- 1. Approve the Removal/Replacement of Inmate Showers and Plumbing/Restroom Improvement Projects for inclusion in the Capital Improvement Program (CIP);
- 2. Find that the Project is exempt from the California Environmental Quality Act (CEQA) pursuant to State CEQA Guidelines Section 15301, Existing Facilities Exemption, Section 15302 Class 2 Replacement or Reconstruction Exemption, and Section 15061 (b)(3) "Common Sense" Exemption;
- 3. Approve in-principle, the Removal/Replacement of Inmate Showers and Plumbing/Restroom Improvement Projects of Sheriff's facilities listed on ATTACHEMENT A: Sheriff's Service Facilities; for the refurbishment of existing restrooms, showers (inmate & staff), and locker rooms with components that are at the end of their useful life;
- 4. Approve a preliminary project budget in the not to exceed amount of \$5,490,478 for the Project;

Continued on Page 2

**ACTION: Policy** 

Remon Tadrous, Director of Sheriff's Project 5/20/2021 Dennis Vrooman, Assistant Sheriff 5/20/202

# MINUTES OF THE BOARD OF SUPERVISORS

On motion of Supervisor Washington, seconded by Supervisor Jeffries and duly carried by unanimous vote, IT WAS ORDERED that the above matter is approved as recommended.

Ayes:

Jeffries, Spiegel, Washington, Perez, and Hewitt

Nays:

None

Absent: Date: None

XC:

June 8, 2021

ΛΟ.

Sheriff

Kecia R. Harper

Clerk of the Board

Deputy

# **RECOMMENDED MOTION:** That the Board of Supervisors:

- 5. Authorize the use of the Easy Indefinite Quantity Construction (EZIQC) contracting sponsored by Sourcewell (formerly known as National Joint Powers Alliance) for a construction contract with Vincor Construction, Inc. (Vincor) of Brea, California, to complete the Blythe Jail & Station Roof Replacement Project;
- 6. Approve the attached construction contract between the County of Riverside (County) and Vincor in the amount of \$5,229,026 and authorize the Chair of the Board (Chair) to execute the contract on behalf of the County;
- 7. Authorize the Director of Sheriff's Project Management Office (PMO) to administer the construction contract with Vincor in accordance with applicable Board policies; and,
- 8. Delegate project management authority for the Project to the Director of Sheriff's Project Management Office in accordance with applicable Board policies, including the authority to utilize consultants on the approved pre-qualified list for services in connection with the Project, and are within the approved project budget.

Continued on Page 3

FINANCIAL DATA	Cur	rent Fiscal Year:	Next Fis	cal Year:	Total Cost:	Ongoin	g Cost
COST	\$	5,490,478	\$	0	\$ 5,490,478	\$	0
NET COUNTY COST	\$	0	\$	0	\$ 0	\$	0
SOURCE OF FUND	<b>S</b> : 10	00% Reimburs	ed by CAI	RES Act	Budget Adju	stment: N	lo
					For Fiscal Y	ear: 20/21	

C.E.O. RECOMMENDATION: Approve

BR# 21-069

#### **BACKGROUND:**

#### Summary

The Sheriff's Department has several facilities that are approaching 25+ years of continual services. As such, some of the restrooms, showers (inmate and staff) and locker rooms at the following facilities need refurbishment and reconfiguration; Cois Byrd Detention Center, Larry D. Smith Correctional Facility, and the Robert Presley Detention Center. The need to upgrade our facilities has been exacerbated by the recent COVID-19 Pandemic.

Throughout the COVID-19 Pandemic, the Sheriff has been exploring all available options to protect the staff and incarcerated individuals in our correctional facilities from the dangerous potential of spreading COVID-19 in such confined facilities. Conducting preemptive self-inspections has identified the need to improve showering facilities, restrooms and locker rooms at many of our jails for both staff and inmates. Numerous staff and inmate areas have been identified to have non cleanable surfaces due to the failure of the materials that were installed 20+ years ago. Since all the identified areas are within facilities that operate around the clock, the restrooms and showers see constant use 24 hours a day/ 7 days a week. Many of the materials that were used during the initial construction are long past their useful life and can no longer be adequately cleaned or disinfected. These surfaces have become porous and now have the potential to harbor bacteria, mold and viruses, like COVID-19. The areas need to be refurbished to provide a cleanable surface that can be disinfected per CDC recommendations. Existing fixtures which are at the end of their useful life will be replaced with energy efficient components, in addition to refurbishing the referenced areas, upgrades will be completed to bring several public restrooms, staff restrooms/locker rooms ADA requirements for access.

On October 18, 2011, Item 3-18, the Board ratified membership of the County in the National Joint Powers Alliance, now known as Sourcewell. The County's membership in Sourcewell allows participation in the EZIQC program, a contract procurement method that allows authorized Department to contract quickly and expedite work.

Vincor, an approved EZIQC contractor, reviewed the plans and scope of work and walked the site with County personnel. Vincor submitted their proposal in accordance with the EZIQC contract in the amount of \$5,229,026 for the Project.

Sheriff's PMO recommends the Board approve the Removal/Replacement of Inmate Showers and Plumbing/Restroom Improvement Projects; the preliminary project budget in the amount not to exceed of \$5,490,478, and the construction contract with Vincor to expedite the delivery of the project and meet project schedule commitments.

Pursuant to CEQA, the Sheriff - Restroom and Shower Improvement Projects was reviewed and determined to be categorically exempt under State CEQA Guidelines Sections 15301 Existing Facilities Exemption; Section 15302 Replacement or Reconstruction; and Section 15061(b)(3), General Rule or "Common Sense" Exemption.

With certainty, there is no possibility that the Project may have a significant effect on the environment. The Project, as proposed, is limited to interior alterations, which consists of replacing existing restrooms, showers and locker rooms. The use of the facility would not change and would not result in an increase in capacity or intensity of use. No direct or indirect impacts would occur. A Notice of Exemption will be completed by the Sheriff's PMO.

## **Impact on Residents and Businesses**

The Removal/Replacement of Inmate Showers and Plumbing/Restroom Improvement Projects is not projected to impact the nearby residents and businesses. The project will provide a safer environment for staff and inmates at the facilities. Construction will be scheduled to minimize any impact to the daily operations of the facility.

#### Contract History and Price Reasonableness

In accordance with the EZIQC contract, Vincor provided a responsible and responsive proposal. Cost reasonableness for the contract is determined through the fair market value of the construction goods and services established in the Construction Task Catalog.

#### **Additional Fiscal Information**

The approximate allocation of the preliminary project budget is as follows:

PROJECT BUDGET LINE ITEMS	CATEGORY	PROJECT BUDGET AMOUNT
Architectural Design	1	0
Construction Management	2	0
Construction Contract	3	5,229,026
Offsite Construction	4	0
Project Management	5	0
Fixtures, Furnishings, Equipment	6	0

Preliminary Project Budget		\$ 5,490,478
Minor Construction	9	0
Project Contingency	8	251,452
Other Soft Costs / Specialty Consultants	7	10,000

All costs associated with this Board action will be 100% funded with CARES Act Funds. Projects will be completed by December 31, 2021 to ensure compliance with the CARES Act funding requirements.

# **ATTACHMENT A: Sheriff's Service Facilities**

SERVICE LOCATION	ADDRESS
01 – Blythe Jail	260 N. Street, Blythe, CA 92225
02 - Cois Bryd Detention Center	30755-B, Auld Rd, Murrieta, CA 92563
03 - Larry Smith Facilities	1627 Hargrave St, Banning, CA 92220
04 - Robert Presley Detention Center	4000 Orange St, Riverside, CA 92501

Cherilyn Williams 5/26/2021 Gregory Priaplos, Director County Counsel 5/12/2021

# Boydd, April

From: cob@rivco.org

**Sent:** Tuesday, June 8, 2021 9:22 AM **To:** COB; jnzank@gmail.com

**Subject:** Board comments web submission



First Name: Janine
Last Name: Zank

Address (Street, City and Zip): 4206 Swain Court

Phone: 9512070807

Email: jnzank@gmail.com

Agenda Item # or Public Comment: 3.32 and 3.33

State your position below: Support

Thank you for submitting your request to speak. The Clerk of the Board office has received your request and will be prepared to allow you to speak when your item is called. To attend the meeting, please call (669) 900-6833 and use Meeting ID #864 4411 6015. Password is 20210608. You will be muted until your item is pulled and your name is called. Please dial in at 9:00 am am with the phone number you provided in the form so you can be identified during the meeting.

# EZIQC SPECIFICATIONS AND CONTRACT DOCUMENTS

# **FOR**

## EZIQC-VCI-RSOSHPMO000017

RSO PROJECT #3 – REMOVEL/REPLACEMENT OF INMATE SHOWERS AND PLUMBING/RESTROOMS IMPROVEMENTS AT MULTIPLE SHERIFF'S FACILITIES PROJECT



PREPARED BY
COUNTY OF RIVERSIDE
SHERIFF DEPARTMENT
PROJECT MANAGEMENT OFFICE

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EZIQC Work Order Construction Contract - County & Contractor	6
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Performance Bond	8
Workers' Compensation Certificate	1
Certificate of Liability Insurance	6
Declaration of Sufficiency of Funds	3
Supplemental General Conditions of the Standard Form NJPA IQC-Work Order Contract (EZIQC) between County & Contractor	113
Plans and Specifications by (Name of Architect/Engineer)	N/A
Construction Task Catalog & Technical Specifications (CD)	ON FILE WITH FM

Bond No. <u>30127544</u> Premium included in performance bond

# **PAYMENT BOND**

(Public Work - Civil Code Sections 9550 et seq.)

#### KNOW ALL PERSONS BY THESE PRESENTS:

THAT WHEREAS, the County of Riverside ("County") by action of the Board of Supervisors has awarded Construction Contract Number EZIQC-VCI-RSOSHPMO000017("Contract") to Vincor Construction, Inc. as Principal ("Principal") to perform the work ("Work") for the RSO PROJECT#3 — Removal/Replacement of Inmate Showers and Plmbing/Restrooms Improvements at Multiple Sheriff's Facilities project;

AND, WHEREAS, said Principal is required by the Contract and/or by Division 3, Part IV, Title XV, Chapter 7 (commencing at Section 9550) of the California Civil Code to furnish a payment bond in connection with the Contract;

NOW THEREFORE, we, the Principal and Western Surety Company ("Surety"), an admitted surety insurer pursuant to Code of Civil Procedure, Section 995.120, are held and firmly bound unto County in the penal sum of five million two hundred twenty nine thousand twenty five and 85/100 Dollars (\$5.229,025.85 ), this amount being not less than one hundred percent (100%) of the total sum payable by County under the Contract at the time the Contract is awarded by County to the Principal, lawful money of the United States of America, for the payment of which sum well and truly to be made, we, Principal and Surety, bind ourselves, our heirs, executors, administrators, successors and assigns, jointly and severally, firmly by these presents.

THE CONDITION OF THIS OBLIGATION IS SUCH that if Principal, its heirs, executors, administrators, successors, or assigns approved by County, or its subcontractors, of any contracting tier, shall fail to pay any person or persons named in California Civil Code, Section 9554, then Surety will pay for the same, in or to an amount not exceeding the penal amount hereinabove set forth, and also will pay to the prevailing party if suit is brought upon this bond, reasonable attorney's fees as provided in California Civil Code, Section 9564.

Surety, for value received, agrees that no change, extension of time, alteration or addition to the terms of the Contract, or to the Work to be performed thereunder, nor any rescission or attempted rescission of the Contract or this bond, nor any conditions precedent or subsequent in the bond or Contract attempting to limit the right of recovery of any claimant otherwise entitled to recover under the Contract or this bond shall in any way impair or affect Surety's obligation under this bond, and Surety does hereby waive notice of any such changes, extensions of time, alterations or additions.

Surety is not released from liability to those for whose benefit this bond has been given, by reason of any breach of the Contract by County or Principal.

Surety's obligations hereunder are independent of the obligations of any other surety for the performance of the Contract, and suit may be brought against Surety and such other sureties, joint and severally, or against any one or more of them or against less than all of them, without impairing County's rights against the others.

Vincor Construction, Inc.	Affix Seal if Corporation
(Firm Name – Principal)	MINIMI
2651 Saturn Street, Brea, CA 92821	CORPORA CALLED
(Business Address)	09/24/03 N
(Original Signature)	The transfer of the second
Michele Cortes, CFO	
(Title)	
Western Surety Company	
(Corporation Name – Surety)	Affix Corporate Seal
151 N. FRANKLIN ST., CHICAGO, IL 60606	
(Business Address)	
Ву	
(Signature – Attached Notary's Acknowledgment)  Michael R, Strahan	
ATTORNEY-IN-FACT	

Note: Notary acknowledgment of signatures of Contractor and Surety, and Surety's Power of Attorney, must be included or attached

(Title-Attach Power of Attorney)

# Western Surety Company

# POWER OF ATTORNEY APPOINTING INDIVIDUAL ATTORNEY-IN-FACT

Know All Men By These Presents, That WESTERN SURETY COMPANY, a South Dakota corporation, is a duly organized and existing corporation having its principal office in the City of Sioux Falls, and State of South Dakota, and that it does by virtue of the signature and seal herein affixed hereby make, constitute and appoint

# Michael R Strahan, Brian Guzman, Individually

of San Diego, CA, its true and lawful Attorney(s)-in-Fact with full power and authority hereby conferred to sign, seal and execute for and on its behalf bonds, undertakings and other obligatory instruments of similar nature

## - In Unlimited Amounts -

and to bind it thereby as fully and to the same extent as if such instruments were signed by a duly authorized officer of the corporation and all the acts of said Attorney, pursuant to the authority hereby given, are hereby ratified and confirmed.

This Power of Attorney is made and executed pursuant to and by authority of the By-Law printed on the reverse hereof, duly adopted, as indicated, by the shareholders of the corporation.

In Witness Whereof, WESTERN SURETY COMPANY has caused these presents to be signed by its Vice President and its corporate seal to be hereto affixed on this 31st day of December, 2020.



WESTERN SURETY COMPANY

Paul T. Bruflat, Vice President

State of South Dakota County of Minnehaha } ss

On this 31st day of December, 2020, before me personally came Paul T. Bruflat, to me known, who, being by me duly sworn, did depose and say: that he resides in the City of Sioux Falls, State of South Dakota; that he is the Vice President of WESTERN SURETY COMPANY described in and which executed the above instrument; that he knows the seal of said corporation; that the seal affixed to the said instrument is such corporate seal; that it was so affixed pursuant to authority given by the Board of Directors of said corporation and that he signed his name thereto pursuant to like authority, and acknowledges same to be the act and deed of said corporation.

My commission expires

June 23, 2021



J. Mohr. Notary Public

#### **CERTIFICATE**

I, L. Nelson, Assistant Secretary of WESTERN SURETY COMPANY do hereby certify that the Power of Attorney hereinabove set forth is still in force, and further certify that the By-Law of the corporation printed on the reverse hereof is still in force. In testimony whereof I have hereunto subscribed my name and affixed the seal of the said corporation this 20<sup>th</sup> day of April, 2021.



WESTERN SURETY COMPANY

J. Nelson, Assistant Secretary

Form F4280-7-2012

#### **Authorizing By-Law**

# ADOPTED BY THE SHAREHOLDERS OF WESTERN SURETY COMPANY

This Power of Attorney is made and executed pursuant to and by authority of the following By-Law duly adopted by the shareholders of the Company.

Section 7. All bonds, policies, undertakings, Powers of Attorney, or other obligations of the corporation shall be executed in the corporate name of the Company by the President, Secretary, and Assistant Secretary, Treasurer, or any Vice President, or by such other officers as the Board of Directors may authorize. The President, any Vice President, Secretary, any Assistant Secretary, or the Treasurer may appoint Attorneys in Fact or agents who shall have authority to issue bonds, policies, or undertakings in the name of the Company. The corporate seal is not necessary for the validity of any bonds, policies, undertakings, Powers of Attorney or other obligations of the corporation. The signature of any such officer and the corporate seal may be printed by facsimile.

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of California	
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1 1 22 1	Here Insert Name and Title of the Officer  Cores
On April 23, 101 before me, Sh	iney pose cany, volument
Date	Here insert Name and Title of the Officer
personally appeared	chell (orte)
	Name of Signeral
authorithed to the within instrument and acknowle	evidence to be the person whose names sare edged to me that he/she/they executed the same in their signature on the instrument the person ted, executed the instrument.
	of the State of California that the foregoing paragraph is true and correct.
	WITNESS my hand and official seal.
SHIRLEY ROSE KANG Notary Public - California Orange County	Signature of Notery Public
Place Notary Seal Above	TIONAL the effection of the document or
Though this section is optional, completing this fraudulent reattachment of this	information can deter alteration of the document or form to an unintended document.
Description of Attached Document Title or Type of Document:	Document Date:
Number of Pages: Signer(s) Other Tha	n Named Above:
Capacity(ies) Claimed by Signer(s)	Ot the side Manner
Signer's Name:	Signer's Name: Corporate Officer - Title(s):
☐ Corporate Officer — Title(s):	□ Partner - □ Limited □ General
☐ Individual ☐ Attorney in Fact	☐ Individual ☐ Attorney in Fact
☐ Trustee ☐ Guardian or Conservator	☐ Trustee ☐ Guardian or Conservator ☐ Other:
Other:Signer Is Representing:	
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# **ACKNOWLEDGMENT**

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

County ofSan Diego	)	
On <u>April 20th, 2021</u>	before me,	E.B. Strahan, Notary Public
		(insert name and title of the officer)
personally appeared	Michael	I R. Strahan
his/her/their authorized capac	ument and acknowled	dged to me that he/she/they executed the same his/her/their signature(s) on the instrument the
subscribed to the within instruction instruction in the contraction in the subscribed person (a), or the entity upon the contraction in the contra	ument and acknowled bity(jee), and that by( behalf of which the po PERJURY under the	dged to me that he/she/they executed the same
subscribed to the within instruction in the control of the control	ument and acknowled city(ies), and that by behalf of which the po PERJURY under the	dged to me that he/she/they executed the same his/her/their signature(s) on the instrument the person(s) acted, executed the instrument.

PERFORMANCE BOND

Bond No. 30127544

Premium: \$45,745.00

Premium is for contract term and subject to adjustment based on final contract price

(Public Work - Public Contract Code Section 20129 (b))

## KNOW ALL PERSONS BY THESE PRESENTS:

THAT WHEREAS, the County of Riverside ("County") by action of the Board of Supervisors has awarded Construction Contract Number EZIQC-VCI-RSOSHPMO000017 ("Contract") to Vincor Construction, Inc as Principal ("Principal") to perform the work ("Work") for the RSO PROJECT#3 –Removal/Replacement of Inmate Showers and Plmbing/Restrooms Improvements at Multiple Sheriff's Facilities project; which Contract is by this reference hereby incorporated herein and made a part hereof;

AND, WHEREAS, said Principal is required by the Contract and/or by California Public Contract Code, Section 20129 (b) to furnish a performance bond for the faithful performance of the Contract;

NOW THEREFORE, we, the Principal and Western Surety Company ("Surety"), an admitted surety insurer pursuant to Code of Civil Procedure, Section 995.120, are held and firmly bound unto County in the penal sum of five million two hundred twenty nine thousand twenty five and 85/100

Dollars (\$5.229,025.85 ), this amount being not less than one hundred percent (100%) of the total sum payable by County under the Contract at the time the Contract is awarded by County to the Principal, lawful money of the United States of America, for the payment of which sum well and truly to be made, we, Principal and Surety, bind ourselves, our heirs, executors, administrators, successors and assigns, jointly and severally, firmly by these presents.

THE CONDITION OF THIS OBLIGATION IS SUCH that if Principal, its heirs, executors, administrators, successors or assigns approved by County, shall in all things stand to and abide by and well and truly keep and perform all the undertakings, terms, covenants, conditions and agreements in the Contract, including, without limitation, all obligations during the original term and any extensions thereof as may be granted by County, with or without notice to Surety thereof (including, without limitation, the obligation for Principal to pay liquidated damages), all obligations during the period of any warranties and guarantees required under the Contract and all other obligations otherwise arising under the terms of the Contract (such as, but not limited to, obligations of indemnification), all within the time and in the manner therein designated in all respects according to their true intent and meaning, then this obligation shall become null and void; otherwise, it shall be and remain in full force and effect.

Whenever Principal shall be, and is declared by County to be, in default under the Contract, the Surety shall promptly either remedy the default, or, if the Contract is terminated by County or the Principal's performance of the Work is discontinued, Surety shall promptly complete the Contract through its agents or independent contractors, subject to acceptance of such agents or independent contractors by County as hereinafter set forth, in accordance with its terms and conditions and to pay and perform all obligations of

Principal under the Contract (including, without limitation, all obligations with respect to payment of liquidated damages) less the "Balance of the Contract Price" (as hereinafter defined); subject to the penal amount of this bond as set forth above. The term "Balance of the Contract Price," as used in this paragraph, shall mean the total amount payable to Principal by County under the Contract and any modifications thereto, less the amount previously paid by County to the Principal and less amounts that County is authorized to withhold under the terms of the Contract.

If County determines that completion of the Contract by Surety or its agents or independent contractors must be performed by a lowest responsible bidder selected pursuant to a competitive bidding process, then Surety shall comply with such processes in accordance with the requirements of County and applicable laws. Unless otherwise approved by County, in the exercise of its sole and absolute discretion, Surety shall not utilize Principal in completing performance of the Work.

No right of action shall accrue on this bond to or for the use of any person or entity other than County or its successors or assigns.

In the event any legal proceeding or arbitration is brought upon this bond by County and judgment or award is entered in favor of County as the prevailing party, Surety shall pay all costs and attorney's fees incurred by the County.

Correspondence or claims relating to this bond shall be sent to Surety at the address set forth below.

Surety, for value received, agrees that no change, extension of time, alteration or addition to the terms of the Contract, or to the work to be performed thereunder, shall in any way impair or affect Surety's obligation under this bond, and Surety does hereby waive notice of any such changes, extensions of time, alterations or additions.

Surety's obligations hereunder are independent of the obligations of any other surety for the performance of the Contract, and suit may be brought against Surety and such other sureties, joint and severally, or against any one or more of them or against less than all of them, without impairing County's rights against the others.

**Affix Seal if Corporation** 

Vincor Construction, Inc.	
(Firm Name – Principal)	
2651 Saturn Street, Brea, CA 92821	MINIMI,
(Business Address) By	NSTRUCXIII
(Original Signature)	Z : 09/24/05/05
Michele Cortes, CFO	A CALLONNIA REPORTED TO A CALL
(Title)	Thumanin Mark
Western Surety Company	
(Corporation Name - Surety)	Affix Corporate Seal
151 N. FRANKLIN ST., CHICAGO, IL 60606	
(Business Address)	
Ву	1 1
(Signature – Attached Notary's Acknowledgment) Michael R. Strahan	
ATTORNEY-IN-FACT	

Note: Notary acknowledgment of signatures of Contractor and Surety, and Surety's Power of Attorney, must be included or attached

(Title-Attach Power of Attorney)

# Western Surety Company

#### POWER OF ATTORNEY APPOINTING INDIVIDUAL ATTORNEY-IN-FACT

Know All Men By These Presents, That WESTERN SURETY COMPANY, a South Dakota corporation, is a duly organized and existing corporation having its principal office in the City of Sioux Falls, and State of South Dakota, and that it does by virtue of the signature and seal herein affixed hereby make, constitute and appoint

# Michael R Strahan, Brian Guzman, Individually

of San Diego, CA, its true and lawful Attorney(s)-in-Fact with full power and authority hereby conferred to sign, seal and execute for and on its behalf bonds, undertakings and other obligatory instruments of similar nature

#### - In Unlimited Amounts -

and to bind it thereby as fully and to the same extent as if such instruments were signed by a duly authorized officer of the corporation and all the acts of said Attorney, pursuant to the authority hereby given, are hereby ratified and confirmed.

This Power of Attorney is made and executed pursuant to and by authority of the By-Law printed on the reverse hereof, duly adopted, as indicated, by the shareholders of the corporation.

In Witness Whereof, WESTERN SURETY COMPANY has caused these presents to be signed by its Vice President and its corporate seal to be hereto affixed on this 31st day of December, 2020.

WESTERN SURETY COMPANY

State of South Dakota County of Minnehaha

On this 31st day of December, 2020, before me personally came Paul T. Bruflat, to me known, who, being by me duly sworn, did depose and say: that he resides in the City of Sioux Falls, State of South Dakota; that he is the Vice President of WESTERN SURETY COMPANY described in and which executed the above instrument; that he knows the seal of said corporation; that the seal affixed to the said instrument is such corporate seal; that it was so affixed pursuant to authority given by the Board of Directors of said corporation and that he signed his name thereto pursuant to like authority, and acknowledges same to be the act and deed of said corporation,

My commission expires

June 23, 2021



#### CERTIFICATE

I, L. Nelson, Assistant Secretary of WESTERN SURETY COMPANY do hereby certify that the Power of Attorney hereinabove set forth is still in force, and further certify that the By-Law of the corporation printed on the reverse hereof is still in force. In testimony whereof I have hereunto subscribed my name and affixed the seal of the said corporation this 20th day of April, 2021.



WESTERN SURETY COMPANY

Form F4280-7-2012

Go to <a href="https://www.cnasurety.com">www.cnasurety.com</a> Owner / Obligee Services > Validate Bond Coverage, if you want to verify bond authenticity.

#### **Authorizing By-Law**

# ADOPTED BY THE SHAREHOLDERS OF WESTERN SURETY COMPANY

This Power of Attorney is made and executed pursuant to and by authority of the following By-Law duly adopted by the shareholders of the Company.

Section 7. All bonds, policies, undertakings, Powers of Attorney, or other obligations of the corporation shall be executed in the corporate name of the Company by the President, Secretary, and Assistant Secretary, Treasurer, or any Vice President, or by such other officers as the Board of Directors may authorize. The President, any Vice President, Secretary, any Assistant Secretary, or the Treasurer may appoint Attorneys in Fact or agents who shall have authority to issue bonds, policies, or undertakings in the name of the Company. The corporate seal is not necessary for the validity of any bonds, policies, undertakings, Powers of Attorney or other obligations of the corporation. The signature of any such officer and the corporate seal may be printed by facsimile.

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of California	
County of Orange	
On April 23 201 before me, Shi	Mey Rose Kang, Notary Public Here Insert Name and Title of the Officer/ hele Cortes
Date	Lake Codes
personally appeared	
	Name of Signer()
clinecribed to the within instrument and acknowle	evidence to be the person(s) whose name(s) are edged to me that he she they executed the same in the other signature on the instrument the person(s), ed, executed the instrument.
	certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.
V	WITNESS my hand and official seal.
SHIRLEY ROSE KANG Notary Public - California Orange County Commission # 2265394 My Comm. Expires Nov 27, 2022	Signature of Note Public
Place Notary Seal Above	
OP7	TONAL —
Though this section is optional, completing this fraudulent reattachment of this	information can deter alteration of the document or form to an unintended document.
<b>Description of Attached Document</b>	
	Document Date:
Number of Pages: Signer(s) Other Than	Named Above:
Capacity(ies) Claimed by Signer(s)	
Signer's Name:	Signer's Name:
☐ Corporate Officer — Title(s):	Corporate Officer — Intle(s):
☐ Partner — ☐ Limited ☐ General	Partner — Limited General
☐ Individual ☐ Attorney in Fact	☐ Individual ☐ Attorney in Fact ☐ Guardian or Conservator
☐ Trustee ☐ Guardian or Conservator	
Other:	Other: Signer Is Representing:
Signer Is Representing:	Signal to represent the
· · · · · · · · · · · · · · · · · · ·	

# **ACKNOWLEDGMENT**

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

On <u>April 20th, 2021</u>	before me,	E.B. Strahan, Notary Public
		(insert name and title of the officer)
	Mishaal	R. Strahan
subscribed to the within instrur iis/her/their authorized capacit	of satisfactory evid ment and acknowled ty(ise); and that by	ence to be the person(s) whose name(s) is are iged to me that he/she/they executed the same his/her/their signature(s) on the instrument the
who proved to me on the basis subscribed to the within instrur sisther/their authorized capacit person(s), or the entity upon be	of satisfactory evid ment and acknowled ty(jea); and that by(f ehalf of which the po	ence to be the person(s) whose name(s) is are iged to me that he/she/they executed the same is her/their signature(s) on the instrument the erson(s) acted, executed the instrument.
who proved to me on the basis subscribed to the within instrur sisther/their authorized capacit person(s), or the entity upon be	of satisfactory evid ment and acknowled ty(jea); and that by(f ehalf of which the po	ence to be the person(s) whose name(s) is are liged to me that he/she/they executed the same his/her/their signature(s) on the instrument the

# CONTRACTOR'S CERTIFICATE REGARDING WORKERS' COMPENSATION

Labor Code Section 3700 states:

"Every employer except the state shall secure the payment of compensation in one or more of the following ways:

- (a) By being insured against liability to pay compensation by one or more insurers duly authorized to write compensation insurance in this state.
- (b) By securing from the Director of Industrial Relations a certificate of consent to self-insure either as an individual employer, or as one employer in a group of employers, which may be given upon furnishing proof satisfactory to the Director of Industrial Relations of ability to self-insure and to pay any compensation that may become due to his or her employee.
- (c) For any county, city, city and county, municipal corporation, public district, public agency, or any political subdivision of the state, including each member of a pooling arrangement under a joint exercise of powers agreement (but not the state itself), by securing from the Director of Industrial Relations a certificate of consent to self-insure against workers' compensation claims, which certificate may be given upon furnishing proof satisfactory to the director of ability to administer workers' compensation claims properly, and to pay workers' compensation claims that may become due to its employees. On or before March 31, 1979, a political subdivision of the state which, on December 31, 1978, was uninsured for its liability to pay compensation, shall file a properly completed and executed application for a certificate of consent to self-insure against workers' compensation claims. The certificate shall be issued and be subject to the provisions of Section 3702.

For purposes of this section, 'state' shall include the superior courts of California."

I am aware of the provisions of Section 3700 of the California Labor Code which require every employer to be insured against liability for workers' compensation or to undertake self-insurance in accordance with the provisions of that code, and I will comply with such provisions before commencing the performance of the work of this contract.

Vincor Construction, Inc. (Name of Contractor)
President
By:
Vincent Cortes
(Name of Signer)
16
(Signature)

(In accordance with Article 5 (commencing at Section I860), Chapter 1, Part 7, Division 2 of the Labor Code, the above certificate must be signed and filed with the awarding body prior to performing any work under this contract.)

# **DECLARATION OF SUFFICIENCY OF FUNDS**

(California Labor Code Section 2810)

- I, the undersigned, an authorized representative of Vincor Construction, Inc. ("Contractor") with authority to make the statements contained in this Declaration on behalf of the Contractor, hereby declare the following:
- 1. The Contractor's employer identification number for state tax purposes is 236-3021-3
- 2. The Contractor's workers' compensation insurance policy number is UB-8L592159-21-2S-G and the name, address, and telephone number of the insurance carrier providing said insurance is: Travelers Property and Casualty Company of America
  One Tower Square, Hartford, CT 06183 / Tel: (860) 277-0111
- 3. The following information is provided concerning any and all vehicles that are owned by the Contractor and that will be used for transportation in connection with any service provided for the performance of the Work that is the subject of the Contract [Insert information requested. Attach additional sheets, if needed.]:

Vehicle	Vehicle ID #	Vehicle. Liability Insurance Policy Number (of policy covering vehicle)	Name, Address and Telephone Number of Vehicle Liability Insurance Carrier (issuing policy covering vehicle)
Tesla	5YJXCAE29GF008129	810-8L589874-21-2S-G	Travelers Property and Casualty Company of America One Tower Square, Hartford, CT 06183 / Tel: (860) 277-011
		100 20	

4. The following is the address of any real property that will be used to house workers in connection with the performance of the Work that is the subject of the Contract [If no such housing will be provided, enter "none"]: None.

<sup>5.</sup> The actual or estimated number of workers that will be employed to perform the Work that is the subject of the Contract, the total amount of wages to be paid to said workers, and the dates on which said wages will be paid are as follows [Attach additional sheets, if needed.]:

Total Number of	Total Amount of	Date(s) for Payment of
Workers	Wages	Wages
03	\$130,725.00	07/01/2021 to 07/29/2022

6.	Check only	one of the	following	boxes.	as applicable	e:
----	------------	------------	-----------	--------	---------------	----

	The	statement	of	number	of	workers	declared	in	Paragraph	5.	above.	is	а
statement of the ac	<u>tual</u> numb	er of worke	ers t	that will b	e e	mployed.			0 1	,	,		-

- The actual number of workers requested in Paragraph 5, above, is unknown and therefore the statement of number of workers declared therein is based on the Contractor's <u>best estimate</u> available at the time of submitting its Proposal, rather than the actual number of workers that will be employed and if and when the actual number of workers and the other information requested above is available, it will be reported to the County of Riverside by Bidder in writing.
- 7. The actual or estimated total number of persons who will be utilized as independent contractors to perform the Work of the Project that is the subject of the Contract (together with their known, current local, state, and federal contractor license identification numbers that each is required to have under local, state or federal laws or regulations) are as follows [Attach additional sheets, if needed.]:

List of Independent Contractors	Current, local, state and federal contractor license identification number
TBD	TBD

# 8. Check only one of the following boxes, as applicable:

		The statement of	number of	independent	contractors	declared in	Paragraph '	7
above,	is a statement of	the <u>actual</u> numbe	r of indepen	dent contracto	ors that will b	e utilized.		1

The actual number of independent contractors requested in Paragraph 7, above, is unknown and therefore the statement of number of independent contractors declared therein is based on the Contractor's <u>best estimate</u> available at the time of submitting its Proposal, rather than the actual number of independent contractors that will be utilized, and if and when the actual number of independent

Vincor Construction, Inc.
Type Name of Bidder:

contractors and the other information requested above is available, it will be reported to the County of

Riverside by Bidder in writing.



# CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY)

04/20/2021

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(les) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on

this certificate does not confer rights to the certificate holder in lieu of such endorsement(s). PRODUCER CONTACT Pacific Lighthouse Insurance Agency Erica Vazquez PHONE (A/C. No. Ext) E-MAIL ADDRESS: FAX (657)667-0227 (657)667-0225 625 The City Drive South, Suite 330 Orange, CA 92868 Erica@PacificLighthouseins.com License #: 0G22040 INSURER(S) AFFORDING COVERAGE NAIC # INSURER A: United Specialty Ins. Co 12537 INSURED 24856 INSURER B: Admiral Insurance Company Vincor Construction, Inc. INSURER C: Houston Casualty Company 42374 2651 Saturn Street 34452 INSURER D: Homeland Insurance Company of New York Brea, CA 92821 INSURER F

COVERAGES **CERTIFICATE NUMBER: 00000121-985734 REVISION NUMBER: 164** THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HERRIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	INSD WYD	POLICY NUMBER	POLICY EFF	POLICY EXP	LIMIT	5	
A	CLAIMS-MADE X OCCUR	YY	ATN2046361	05/26/2020	05/26/2021	EACH OCCURRENCE DAMAGE TO REN'TED PREMISES (Ea occurrence)	s	1,000,000 50,000
						MED EXP (Any one person)	S	5,000
						PERSONAL & ADV INJURY	s	1,000,000
	GEN'L AGGREGATE LIMIT APPLIES PER: POLICY X PRO- LOC					GENERAL AGGREGATE PRODUCTS - COMP/OP AGG	s	2,000,000
	OTHER					PRODUCTS* CONFIDE AGG	S	
	AUTOMOBILE LIABILITY					COMBINED SINGLE LIMIT (Ea accident)	5	
ļ	ANY AUTO	1				BODILY INJURY (Per person)	S	
	OWNED SCHEDULED AUTOS					BODILY INJURY (Per accident)	\$	
1	AUTOS ONLY NON-OWNED AUTOS ONLY					PROPERTY DAMAGE (Per accident)	\$	
_	M. IMPRESION AND ADMINISTRATION OF THE PROPERTY OF THE PROPERT						S	
В	X UMBRELLA LIAB X OCCUR	1	BEX09602709-03	05/26/2020	05/26/2021	EACH OCCURRENCE	S	4,000,000
	DED RETENTIONS					AGGREGATE	5	4,000,000
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY Y/N					PER STATUTE ER	9	
	ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED?	N/A				E L EACH ACCIDENT	s	
- 1	(Mandatory in NH) If yes, describe under					E.L. DISEASE - EA EMPLOYEE	\$	
	DESCRIPTION OF OPERATIONS below					E.L. DISEASE - POLICY LIMIT	\$	
C	E&O		HCC 20 67462	05/26/2020	05/26/2021	Per Claim / Aggreg.		2,000,000
D	ContractorsPollution		793009340 0001	05/26/2020	05/26/2021	Limit		5,000,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required) The County, its agencies, districts, special districts and departments, and their respective directors, officers, elected or appointed officials, agents, employees and representatives, including, without limitation, the members of the Board of Supervisors, and all other Indemnitees, as "additional insureds" and contain a waiver of subrogation in favor of the County and all other such additional insureds

	CANCELLATION
Riverside County Sheriff's Department 4095 Lemon Street	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.
Riverside, CA 92501	AUTHORIZED REPRESENTATIVE
	01/-

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CERTIFICATE HOLDER

# **United Specialty Insurance Company**

## THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

## VEN 051 00 (01/15)

#### PRIMARY AND NON-CONTRIBUTING INSURANCE ENDORSEMENT

This endorsement modifies the Conditions provided under the following:

## COMMERCIAL GENERAL LIABILITY COVERAGE PART

Any coverage provided to an Additional Insured shall be excess over any other valid and collectible insurance available to such Additional Insured whether primary, excess, contingent or on any other basis unless:

- 1) a written contract or written agreement specifically requires that this insurance apply on a primary and non-contributory basis; or
- 2) prior to a loss, you request in writing and we agree that this insurance shall apply on a primary and non-contributory basis.

# Name Of Person(s) Or Organization(s) As Required By Written Contract, Fully Executed Prior To The Named Insured's Work.

All other terms, conditions and exclusions under this policy are applicable to this Endorsement and remain unchanged.

VEN 051 00 (01/15) Page 1 of 1

# ADDITIONAL INSURED – OWNERS, LESSEES OR CONTRACTORS – SCHEDULED PERSON OR ORGANIZATION

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART

#### **SCHEDULE**

Name Of Additional Insured Person(s) Or Organization(s)	Location(s) Of Covered Operations
As Required By Written Contract, Fully Executed Prior To The Named Insured's Work	Location(s) Of Covered Operations As Required By Written Contract, Fully Executed Prior To The Named Insured's Work

- A. Section II Who Is An Insured is amended to include as an additional insured the person(s) or organization(s) shown in the Schedule, but only with respect to liability for "bodily injury", "property damage" or "personal and advertising injury" caused, in whole or in part, by:
  - 1. Your acts or omissions: or
  - The acts or omissions of those acting on your behalf;

in the performance of your ongoing operations for the additional insured(s) at the location(s) designated above.

#### However:

- The insurance afforded to such additional insured only applies to the extent permitted by law; and
- If coverage provided to the additional insured is required by a contract or agreement, the insurance afforded to such additional insured will not be broader than that which you are required by the contract or agreement to provide for such additional insured.

B. With respect to the insurance afforded to these additional insureds, the following additional exclusions apply:

This insurance does not apply to "bodily injury" or "property damage" occurring after:

- All work, including materials, parts or equipment furnished in connection with such work, on the project (other than service, maintenance or repairs) to be performed by or on behalf of the additional insured(s) at the location of the covered operations has been completed; or
- That portion of "your work" out of which the injury or damage arises has been put to its intended use by any person or organization other than another contractor or subcontractor engaged in performing operations for a principal as a part of the same project.

- C. With respect to the insurance afforded to these additional insureds, the following is added to Section III Limits Of Insurance:
  - If coverage provided to the additional insured is required by a contract or agreement, the most we will pay on behalf of the additional insured is the amount of insurance:
  - 1. Required by the contract or agreement; or
- 2. Available under the applicable Limits of Insurance shown in the Declarations;

whichever is less.

# ADDITIONAL INSURED – MANAGERS OR LESSORS OF PREMISES

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART

#### SCHEDULE

# Designation Of Premises (Part Leased To You): As Required By Written Contract, Fully Executed Prior To The Named Insured's Work Name Of Person(s) Or Organization(s) (Additional Insured): As Required By Written Contract, Fully Executed Prior To The Named Insured's Work Additional Premium: \$ Included

Information required to complete this Schedule, if not shown above, will be shown in the Declarations.

A. Section II – Who Is An Insured is amended to include as an additional insured the person(s) or organization(s) shown in the Schedule, but only with respect to liability arising out of the ownership, maintenance or use of that part of the premises leased to you and shown in the Schedule and subject to the following additional exclusions;

This insurance does not apply to:

- Any "occurrence" which takes place after you cease to be a tenant in that premises.
- Structural alterations, new construction or demolition operations performed by or on behalf of the person(s) or organization(s) shown in the Schedule.

#### However:

 The insurance afforded to such additional insured only applies to the extent permitted by law; and

- If coverage provided to the additional insured is required by a contract or agreement, the insurance afforded to such additional insured will not be broader than that which you are required by the contract or agreement to provide for such additional insured.
- B. With respect to the insurance afforded to these additional insureds, the following is added to Section III Limits Of Insurance:

If coverage provided to the additional insured is required by a contract or agreement, the most we will pay on behalf of the additional insured is the amount of insurance:

- 1. Required by the contract or agreement; or
- Available under the applicable Limits of Insurance shown in the Declarations;

whichever is less.

# ADDITIONAL INSURED – STATE OR GOVERNMENTAL AGENCY OR SUBDIVISION OR POLITICAL SUBDIVISION – PERMITS OR AUTHORIZATIONS

This endorsement modifies insurance provided under the following:

#### COMMERCIAL GENERAL LIABILITY COVERAGE PART

## **SCHEDULE**

State Or Governmental Agency Or Subdivision Or Political Subdivision:

As Required By Written Contract, Fully Executed Prior To The Named Insured's Work

Information required to complete this Schedule, if not shown above, will be shown in the Declarations.

- A. Section II Who Is An Insured is amended to include as an additional insured any state or governmental agency or subdivision or political subdivision shown in the Schedule, subject to the following provisions:
  - 1. This insurance applies only with respect to operations performed by you or on your behalf for which the state or governmental agency or subdivision or political subdivision has issued a permit or authorization.

#### However:

- a. The insurance afforded to such additional insured only applies to the extent permitted by law; and
- b. If coverage provided to the additional insured is required by a contract or agreement, the insurance afforded to such additional insured will not be broader than that which you are required by the contract or agreement to provide for such additional insured.

- 2. This insurance does not apply to:
  - a. "Bodily injury", "property damage" or "personal and advertising injury" arising out of operations performed for the federal government, state or municipality; or
  - b. "Bodily injury" or "property damage" included within the "productscompleted operations hazard".
- B. With respect to the insurance afforded to these additional insureds, the following is added to Section III Limits Of Insurance:

If coverage provided to the additional insured is required by a contract or agreement, the most we will pay on behalf of the additional insured is the amount of insurance:

- 1. Required by the contract or agreement; or
- 2. Available under the applicable Limits of Insurance shown in the Declarations;

whichever is less.

# ADDITIONAL INSURED – LESSOR OF LEASED EQUIPMENT – AUTOMATIC STATUS WHEN REQUIRED IN LEASE AGREEMENT WITH YOU

This endorsement modifies insurance provided under the following:

#### COMMERCIAL GENERAL LIABILITY COVERAGE PART

A. Section II – Who Is An Insured is amended to include as an additional insured any person(s) or organization(s) from whom you lease equipment when you and such person(s) or organization(s) have agreed in writing in a contract or agreement that such person(s) or organization(s) be added as an additional insured on your policy. Such person(s) or organization(s) is an insured only with respect to liability for "bodily injury", "property damage" or "personal and advertising injury" caused, in whole or in part, by your maintenance, operation or use of equipment leased to you by such person(s) or organization(s).

However, the insurance afforded to such additional insured:

- Only applies to the extent permitted by law; and
- Will not be broader than that which you are required by the contract or agreement to provide for such additional insured.

- A person's or organization's status as an additional insured under this endorsement ends when their contract or agreement with you for such leased equipment ends.
- B. With respect to the insurance afforded to these additional insureds, this insurance does not apply to any "occurrence" which takes place after the equipment lease expires.
- C. With respect to the insurance afforded to these additional insureds, the following is added to Section III – Limits Of Insurance:

The most we will pay on behalf of the additional insured is the amount of insurance:

- Required by the contract or agreement you have entered into with the additional insured;
- 2. Available under the applicable Limits of Insurance shown in the Declarations;

whichever is less.

# ADDITIONAL INSURED – OWNERS, LESSEES OR CONTRACTORS – COMPLETED OPERATIONS

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART PRODUCTS/COMPLETED OPERATIONS LIABILITY COVERAGE PART

#### SCHEDULE

Name Of Additional Insured Person(s) Or Organization(s)	Location And Description Of Completed Operations
As Required By Written Contract, Fully Executed Prior To The Named Insured's Work	As Required By Written Contract, Fully Executed Prior To The Named Insured's Work

A. Section II – Who Is An Insured is amended to include as an additional insured the person(s) or organization(s) shown in the Schedule, but only with respect to liability for "bodily injury" or "property damage" caused, in whole or in part, by "your work" at the location designated and described in the Schedule of this endorsement performed for that additional insured and included in the "products-completed operations hazard".

#### However:

- The insurance afforded to such additional insured only applies to the extent permitted by law; and
- If coverage provided to the additional insured is required by a contract or agreement, the insurance afforded to such additional insured will not be broader than that which you are required by the contract or agreement to provide for such additional insured.

B. With respect to the insurance afforded to these additional insureds, the following is added to Section III – Limits Of Insurance:

If coverage provided to the additional insured is required by a contract or agreement, the most we will pay on behalf of the additional insured is the amount of insurance:

- 1. Required by the contract or agreement; or
- 2. Available under the applicable Limits of Insurance shown in the Declarations;

whichever is less.

# ADDITIONAL INSURED – OWNERS, LESSEES OR CONTRACTORS – AUTOMATIC STATUS FOR OTHER PARTIES WHEN REQUIRED IN WRITTEN CONSTRUCTION AGREEMENT

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART

- A. Section II Who Is An Insured is amended to include as an additional insured:
  - Any person or organization for whom you are performing operations when you and such person or organization have agreed in writing in a contract or agreement that such person or organization be added as an additional insured on your policy; and
  - Any other person or organization you are required to add as an additional insured under the contract or agreement described in Paragraph 1. above.

Such person(s) or organization(s) is an additional insured only with respect to liability for "bodily injury", "property damage" or "personal and advertising injury" caused, in whole or in part, by:

- a. Your acts or omissions; or
- The acts or omissions of those acting on your behalf;

in the performance of your ongoing operations for the additional insured.

However, the insurance afforded to such additional insured described above:

- a. Only applies to the extent permitted by law; and
- b. Will not be broader than that which you are required by the contract or agreement to provide for such additional insured.

A person's or organization's status as an additional insured under this endorsement ends when your operations for the person or organization described in Paragraph 1. above are completed.

B. With respect to the insurance afforded to these additional insureds, the following additional exclusions apply:

This insurance does not apply to:

- "Bodily injury", "property damage" or "personal and advertising injury" arising out of the rendering of, or the failure to render, any professional architectural, engineering or surveying services, including:
  - a. The preparing, approving, or failing to prepare or approve, maps, shop drawings, opinions, reports, surveys, field orders, change orders or drawings and specifications; or
  - Supervisory, inspection, architectural or engineering activities.

This exclusion applies even if the claims against any insured allege negligence or other wrongdoing in the supervision, hiring, employment, training or monitoring of others by that insured, if the "occurrence" which caused the "bodily injury" or "property damage", or the offense which caused the "personal and advertising injury", involved the rendering of, or the failure to render, any professional architectural, engineering or surveying services.

- 2. "Bodily injury" or "property damage" occurring
  - a. All work, including materials, parts or equipment furnished in connection with such work, on the project (other than service, maintenance or repairs) to be performed by or on behalf of the additional insured(s) at the location of the covered operations has been completed; or

- b. That portion of "your work" out of which the injury or damage arises has been put to its intended use by any person or organization other than another contractor or subcontractor engaged in performing operations for a principal as a part of the same project.
- C. With respect to the insurance afforded to these additional insureds, the following is added to Section III Limits Of Insurance:

The most we will pay on behalf of the additional insured is the amount of insurance:

1. Required by the contract or agreement described in Paragraph A.1.; or

Available under the applicable Limits of Insurance shown in the Declarations;

whichever is less.

# WAIVER OF TRANSFER OF RIGHTS OF RECOVERY AGAINST OTHERS TO US

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART PRODUCTS/COMPLETED OPERATIONS LIABILITY COVERAGE PART

#### **SCHEDULE**

Name Of Person Or Organization:
As Required By Written Contract, Fully Executed Prior To The Named Insured's Work

Information required to complete this Schedule, if not shown above, will be shown in the Declarations.

The following is added to Paragraph 8. Transfer Of Rights Of Recovery Against Others To Us of Section IV – Conditions:

We waive any right of recovery we may have against the person or organization shown in the Schedule above because of payments we make for injury or damage arising out of your ongoing operations or "your work" done under a contract with that person or organization and included in the "products-completed operations hazard". This waiver applies only to the person or organization shown in the Schedule above.



#### CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 04/20/2021

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER	CONTACT NAME: Monica Blaisdell				
Blaisdell Bonding & Insurance Services, Inc.	Pay	572-0625			
770 S. Brea Blvd., STE. 205	E-MAIL ADDRESS: monica@bbibonding.com				
Brea, CA 92821  License No.: 0F27233  WINDOR Construction, Inc. 2651 Saturn St., Brea, CA 92821	INSURER(S) AFFORDING COVERAGE				
	INSURER A: Travelers Property and Casualty Company of America				
	INSURER B: Travelers Property and Casualty Company of America 25674				
	INSURER C:				
	INSURER D ;				
	INSURER E:				
	INSURER F :				
COVERAGES CERTIFICATE NUMBER.	DEVISION NUMBER				

COVERAGES

CERTIFICATE NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

ISR TR	TYPE OF INSURANCE	ADDL	SUBR	POLICY NUMBER	POLICY EFF	POLICY EXP	LIMIT	5
	COMMERCIAL GENERAL LIABILITY  CLAIMS-MADE OCCUR						EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurrence) MED EXP (Any one person) PERSONAL & ADV INJURY	\$ \$ \$
	GEN'L AGGREGATE LIMIT APPLIES PER: POLICY PRO- JECT LOC OTHER:						GENERAL AGGREGATE PRODUCTS - COMP/OP AGG	\$
A	X AUTOMOBILE LIABILITY  X ALL OWNED AUTOS  X HIRED AUTOS  X HIRED AUTOS  X AUTOS  X AUTOS  AUTOS  AUTOS  AUTOS  AUTOS			810-8L589874-21-2S-G	03/15/2021	03/15/2022	COMBINED SINGLE LIMIT (Ea acadent) BODILY INJURY (Per person) BODILY INJURY (Per accident) PROPERTY DAMAGE (Per accident) DEDUCTIBLE	\$ 1,000,000 \$ \$ \$ \$ \$
	UMBRELLA LIAB OCCUR EXCESS LIAB CLAIMS-MADE DED RETENTION \$						EACH OCCURRENCE AGGREGATE	\$ \$ \$
В	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) (1 yes, describe under DESCRIPTION OF OPERATIONS below	N/A	×	UB-8L592159-21-2S-G	03/15/2021	03/15/2022	C.C. DIOGRADE CITCHIA COTTO	\$ 2,000,000 \$ 2,000,000 \$ 2,000,000

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

The County, its agencies, districts, special districts and departments, and their respective directors, officers, elected or appointed officials, agents, employees and representatives, including, without limitation, the members of the Board of Supervisors, and all other Indemnitees, as "additional insureds" and contain a waiver of subrogation in favor of the County and all other such additional insureds.

OCKANIORIE NOEDEK	CANCELLATION
Riverside County Sheriff's Department 4095 Lemon Street Riverside, CA 92501	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.
7,110,010,07,02007	AUTHORIZED REPRESENTATIVE
	Monica Blaisdell
The second secon	

CANCELLATION

CEPTIFICATE HOLDED

#### THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

# **BUSINESS AUTO EXTENSION ENDORSEMENT**

This endorsement modifies insurance provided under the following:

**BUSINESS AUTO COVERAGE FORM** 

GENERAL DESCRIPTION OF COVERAGE – This endorsement broadens coverage. However, coverage for any injury, damage or medical expenses described in any of the provisions of this endorsement may be excluded or limited by another endorsement to the Coverage Part, and these coverage broadening provisions do not apply to the extent that coverage is excluded or limited by such an endorsement. The following listing is a general coverage description only. Limitations and exclusions may apply to these coverages. Read all the provisions of this endorsement and the rest of your policy carefully to determine rights, duties, and what is and is not covered.

- A. BROAD FORM NAMED INSURED
- **B. BLANKET ADDITIONAL INSURED**
- C. EMPLOYEE HIRED AUTO
- D. EMPLOYEES AS INSURED
- E. SUPPLEMENTARY PAYMENTS INCREASED LIMITS
- F. HIRED AUTO LIMITED WORLDWIDE COV-ERAGE - INDEMNITY BASIS
- G. WAIVER OF DEDUCTIBLE GLASS

#### **PROVISIONS**

#### A. BROAD FORM NAMED INSURED

The following is added to Paragraph A.1., Who Is An Insured, of SECTION II – COVERED AUTOS LIABILITY COVERAGE:

Any organization you newly acquire or form during the policy period over which you maintain 50% or more ownership interest and that is not separately insured for Business Auto Coverage. Coverage under this provision is afforded only until the 180th day after you acquire or form the organization or the end of the policy period, whichever is earlier.

#### **B. BLANKET ADDITIONAL INSURED**

The following is added to Paragraph c. in A.1., Who Is An Insured, of SECTION II – COVERED AUTOS LIABILITY COVERAGE:

Any person or organization who is required under a written contract or agreement between you and that person or organization, that is signed and executed by you before the "bodily injury" or "property damage" occurs and that is in effect during the policy period, to be named as an additional insured is an "insured" for Covered Autos Liability Coverage, but only for damages to which

- H. HIRED AUTO PHYSICAL DAMAGE LOSS OF USE INCREASED LIMIT
- I. PHYSICAL DAMAGE TRANSPORTATION EXPENSES INCREASED LIMIT
- J. PERSONAL PROPERTY
- K. AIRBAGS
- L. NOTICE AND KNOWLEDGE OF ACCIDENT OR LOSS
- M. BLANKET WAIVER OF SUBROGATION
- N. UNINTENTIONAL ERRORS OR OMISSIONS

this insurance applies and only to the extent that person or organization qualifies as an "insured" under the Who Is An Insured provision contained in Section II.

#### C. EMPLOYEE HIRED AUTO

 The following is added to Paragraph A.1., Who Is An Insured, of SECTION II – COV-ERED AUTOS LIABILITY COVERAGE:

An "employee" of yours is an "insured" while operating an "auto" hired or rented under a contract or agreement in an "employee's" name, with your permission, while performing duties related to the conduct of your business.

- The following replaces Paragraph b. in B.5., Other Insurance, of SECTION IV – BUSI-NESS AUTO CONDITIONS:
  - b. For Hired Auto Physical Damage Coverage, the following are deemed to be covered "autos" you own:
    - (1) Any covered "auto" you lease, hire, rent or borrow; and
    - (2) Any covered "auto" hired or rented by your "employee" under a contract in an "employee's" name, with your

permission, while performing duties related to the conduct of your business.

However, any "auto" that is leased, hired, rented or borrowed with a driver is not a covered "auto".

#### D. EMPLOYEES AS INSURED

The following is added to Paragraph A.1., Who Is An Insured, of SECTION II – COVERED AUTOS LIABILITY COVERAGE:

Any "employee" of yours is an "insured" while using a covered "auto" you don't own, hire or borrow in your business or your personal affairs.

- E. SUPPLEMENTARY PAYMENTS INCREASED LIMITS
  - The following replaces Paragraph A.2.a.(2), of SECTION II – COVERED AUTOS LIABIL-ITY COVERAGE:
    - (2) Up to \$3,000 for cost of bail bonds (including bonds for related traffic law violations) required because of an "accident" we cover. We do not have to furnish these bonds.
  - The following replaces Paragraph A.2.a.(4), of SECTION II – COVERED AUTOS LIABIL-ITY COVERAGE:
    - (4) All reasonable expenses incurred by the "insured" at our request, including actual loss of earnings up to \$500 a day because of time off from work.
- F. HIRED AUTO LIMITED WORLDWIDE COV-ERAGE - INDEMNITY BASIS

The following replaces Subparagraph (5) in Paragraph B.7., Policy Period, Coverage Territory, of SECTION IV – BUSINESS AUTO CONDITIONS:

(5) Anywhere in the world, except any country or jurisdiction while any trade sanction, embargo, or similar regulation imposed by the United States of America applies to and prohibits the transaction of business with or within such country or jurisdiction, for Covered Autos Liability Coverage for any covered "auto" that you lease, hire, rent or borrow without a driver for a period of 30 days or less and that is not an "auto" you lease, hire, rent or borrow from any of your "employees", partners (if you are a partnership), members (if you are a limited liability company) or members of their households.

- (a) With respect to any claim made or "suit" brought outside the United States of America, the territories and possessions of the United States of America, Puerto Rico and Canada:
  - (i) You must arrange to defend the "insured" against, and investigate or settle any such claim or "suit" and keep us advised of all proceedings and actions.
  - (ii) Neither you nor any other involved "insured" will make any settlement without our consent.
  - (iii) We may, at our discretion, participate in defending the "insured" against, or in the settlement of, any claim or "suit".
  - (iv) We will reimburse the "insured" for sums that the "insured" legally must pay as damages because of "bodily injury" or "property damage" to which this insurance applies, that the "insured" pays with our consent, but only up to the limit described in Paragraph C., Limits Of Insurance, of SECTION II COVERED AUTOS LIABILITY COVERAGE.
  - (v) We will reimburse the "insured" for the reasonable expenses incurred with our consent for your investigation of such claims and your defense of the "insured" against any such "suit", but only up to and included within the limit described in Paragraph C., Limits Of Insurance, of SECTION II COVERED AUTOS LIABILITY COVERAGE, and not in addition to such limit. Our duty to make such payments ends when we have used up the applicable limit of insurance in payments for damages, settlements or defense expenses.
- (b) This insurance is excess over any valid and collectible other insurance available to the "insured" whether primary, excess, contingent or on any other basis.
- (c) This insurance is not a substitute for required or compulsory insurance in any country outside the United States, its territories and possessions, Puerto Rico and Canada.

You agree to maintain all required or compulsory insurance in any such country up to the minimum limits required by local law. Your failure to comply with compulsory insurance requirements will not invalidate the coverage afforded by this policy, but we will only be liable to the same extent we would have been liable had you complied with the compulsory insurance requirements.

(d) It is understood that we are not an admitted or authorized insurer outside the United States of America, its territories and possessions, Puerto Rico and Canada. We assume no responsibility for the fumishing of certificates of insurance, or for compliance in any way with the laws of other countries relating to insurance.

#### G. WAIVER OF DEDUCTIBLE - GLASS

The following is added to Paragraph D., Deductible, of SECTION III — PHYSICAL DAMAGE COVERAGE:

No deductible for a covered "auto" will apply to glass damage if the glass is repaired rather than replaced.

# H. HIRED AUTO PHYSICAL DAMAGE - LOSS OF USE - INCREASED LIMIT

The following replaces the last sentence of Paragraph A.4.b., Loss Of Use Expenses, of SECTION III – PHYSICAL DAMAGE COVERAGE:

However, the most we will pay for any expenses for loss of use is \$65 per day, to a maximum of \$750 for any one "accident".

# I. PHYSICAL DAMAGE - TRANSPORTATION EXPENSES - INCREASED LIMIT

The following replaces the first sentence in Paragraph A.4.a., Transportation Expenses, of SECTION III – PHYSICAL DAMAGE COVERAGE:

We will pay up to \$50 per day to a maximum of \$1,500 for temporary transportation expense incurred by you because of the total theft of a covered "auto" of the private passenger type.

#### J. PERSONAL PROPERTY

The following is added to Paragraph A.4., Coverage Extensions, of SECTION III - PHYSICAL DAMAGE COVERAGE:

#### **Personal Property**

We will pay up to \$400 for "loss" to wearing apparel and other personal property which is:

(1) Owned by an "insured"; and

(2) In or on your covered "auto".

This coverage applies only in the event of a total theft of your covered "auto".

No deductibles apply to this Personal Property coverage.

#### K. AIRBAGS

The following is added to Paragraph B.3., Exclusions, of SECTION III – PHYSICAL DAMAGE COVERAGE:

Exclusion 3.a. does not apply to "loss" to one or more airbags in a covered "auto" you own that inflate due to a cause other than a cause of "loss" set forth in Paragraphs A.1.b. and A.1.c., but only:

- a. If that "auto" is a covered "auto" for Comprehensive Coverage under this policy;
- The airbags are not covered under any warranty; and
- c. The airbags were not intentionally inflated.

We will pay up to a maximum of \$1,000 for any one "loss".

# L. NOTICE AND KNOWLEDGE OF ACCIDENT OR LOSS

The following is added to Paragraph A.2.a., of SECTION IV – BUSINESS AUTO CONDITIONS:

Your duty to give us or our authorized representative prompt notice of the "accident" or "loss" applies only when the "accident" or "loss" is known to:

- (a) You (if you are an individual);
- (b) A partner (if you are a partnership);
- (c) A member (if you are a limited liability company);
- (d) An executive officer, director or insurance manager (if you are a corporation or other organization); or
- (e) Any "employee" authorized by you to give notice of the "accident" or "loss".

#### M. BLANKET WAIVER OF SUBROGATION

The following replaces Paragraph A.5., Transfer Of Rights Of Recovery Against Others To Us, of SECTION IV — BUSINESS AUTO CONDITIONS:

# 5. Transfer Of Rights Of Recovery Against Others To Us

We waive any right of recovery we may have against any person or organization to the extent required of you by a written contract signed and executed prior to any "accident" or "loss", provided that the "accident" or "loss" arises out of operations contemplated by

#### **COMMERCIAL AUTO**

such contract. The waiver applies only to the person or organization designated in such contract.

#### N. UNINTENTIONAL ERRORS OR OMISSIONS

The following is added to Paragraph B.2., Concealment, Misrepresentation, Or Fraud, of SECTION IV – BUSINESS AUTO CONDITIONS:

The unintentional omission of, or unintentional error in, any information given by you shall not prejudice your rights under this insurance. However this provision does not affect our right to collect additional premium or exercise our right of cancellation or non-renewal.



# WORKERS COMPENSATION AND EMPLOYERS LIABILITY POLICY

ENDORSEMENT WC 99 03 76 ( A) - 001

POLICY NUMBER: UB-8L592159-21-2S-G

# WAIVER OF OUR RIGHT TO RECOVER FROM OTHERS ENDORSEMENT – CALIFORNIA (BLANKET WAIVER)

We have the right to recover our payments from anyone liable for an injury covered by this policy. We will not enforce our right against the person or organization named in the Schedule.

The additional premium for this endorsement shall be 2 . % of the California workers' compensation premium.

Schedule

**Person or Organization** 

**Job Description** 

ANY PERSON OR ORGANIZATION FOR WHICH THE INSURED HAS AGREED BY WRITTEN CONTRACT EXECUTED PRIOR TO LOSS TO FURNISH THIS WAIVER.

This endorsement changes the policy to which it is attached and is effective on the date issued unless otherwise stated.

(The information below is required only when this endorsement is issued subsequent to preparation of the policy.)

Endorsement Effective Insured

Policy No.

Endorsement No. Premium

Insurance Company

Countersigned by \_\_\_\_\_

DATE OF ISSUE:

ST ASSIGN:

Page 1 of 1



#### **SOURCEWELL AGREEMENT**

This Agreement, made effective on the date hereof, by and between Sourcewell (formerly known as National Joint Powers Alliance) and Riverside County Sheriff's Departme (hereinafter referred to as the "Member").

#### Agreement

- 1. Sourcewell, a public entity whose creation was authorized by Minn. Stat. § 123A.21, has followed procurement procedures for products and services offered by this Agreement in accordance with Minn. Stat. § 471.345. Sourcewell is permitted to engage in cooperative purchasing pursuant to Minn. Stat. § 123A.21 Subd. 7(23).
- 2. It is the sole responsibility of each Member to follow state and local procurement statutes and rules as it pertains to cooperative purchasing or joint power Agreements with in-state or out-of-state public agencies.
- Sourcewell makes cooperative purchasing contracts available to Members "as is," and is under no obligation to revise
  the terms, conditions, scope, price, and/or any other conditions of the contract for the benefit of the Member.
  Members are permitted to negotiate and agree to additional terms and conditions with Vendors directly.
- 4. Each party shall be responsible for its acts and the results thereof, to the extent authorized by law, and will not be responsible for the acts of the other party and the results thereof. The Member will be responsible for all aspects of its purchase, including ordering its goods and/or services, inspecting and accepting the goods and/or services, and paying the Vendor who will have directly billed the Member placing the order.
- 5. The use of each contract by the Member will adhere to the terms and conditions of the Sourcewell contract.
- 6. Any dispute which may arise between the Member and the Vendor are to be resolved between the Member and the Vendor.
- 7. This Agreement incorporates all Agreements, covenants and understandings between Sourcewell and the Member. No prior Agreement or understanding, verbal or otherwise, by the parties or their agents, shall be valid or enforceable unless embodied in this Agreement. This Agreement shall not be altered, changed or amended except by written amendment executed by both parties.

# | Sourcewell | Docusigned by: | Clad County | | Its | Director, Project Management Office | Docusigned by: | Clad County | | Its | Director, Project Management Office | Execution VAcabi rector/CEO | | TITLE | TITLE | 4/19/2021 | 12:51 PM CDT | | DATE | DATE | DATE

Rev. 5/2018



#### MEMBER INFORMATION

Indicate an address to which correspondence may be delivered.

Organization Name*	Riverside County Sheriff's Department
Address*	4095 Lemon Street
City	Riverside
State/Province Code	CA ZIP code* 92501
Country	Riverside
Employer Identification Number	95-6000930
Website	
Contact person* (First, Last)	Remon Tadrous
Job Title*	Director, Project Management Office
Job Role*	Oversee Capital Projects- Public Works
E-mail*	rtadrous@riversidesheriff.org
Phone*	951-955-5951
Organization Type: Government  Federal State X County Municipality Tribal Township Special District  Education Pre-K	
Public K-12	
Private K-12	
Public Higher Ed Private Higher Ed	
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Non-Profit (Please include documentation demonstrating non-profit status)
Church
Medical Facility
X Other
REFERRED BY
Advertisement
Colleague/Friend
Vendor Representative
Conference/Trade Show
X Search Engine/Web Search
RETURN COMPLETED AGREEMENT TO:

Sourcewell 202 12th Street NE P.O. Box 219 Staples, MN 56479

877-585-9706 membership@sourcewell-mn.gov

<sup>\*</sup>Denotes required information

#### ANNUAL RENEWAL AND MODIFICATION OF AGREEMENT

made by and between

Vincor Construction, Inc. 2651 Saturn Street Brea, CA 92821

and

Sourcewell 202 12<sup>th</sup> Street NE PO Box 219 Staples, MN 56479

Phone: (218) 894-1930 or (888) 894-1930

Whereas: "Vendor" and "Sourcewell" have entered into 1) an "Acceptance of Bid and IFB **CA-CR-GB02-062718-VCI**" with an effective date of July 10, 2018, a maturity date of July 9, 2022, and which are subject to annual renewals at the option of both parties.

#### MODIFICATION: SECOND RENEWAL OPTION PERIOD

Pursuant to the agreement between the parties, the following are the Adjustment Factors for the next option period:

	Base Year	
T	Date	Index
1	June 2017	10707.81
2	July 2017	10789.26
3	August 2017	10841.56
4	September 2017	10822.82
5	October 2017	10817.11
6	November 2017	10870.06
7	December 2017	10873.56
8	January 2018	10878.01
9	February 2018	10889.17
10	March 2018	10958.79
11	April 2018	10971.91
12	May 2018	11012.77

Base Average 10869.4025

Option Teal				
Date	Index			
June 2019	11268.48			
July 2019	11291.80			
August 2019	11311.06			
September 2019	11311.24			
October 2019	11326.12			
November 2019	11380.83			
December 2019	11381.53			
January 2020	11392.41			
February 2020	11396.01			
March 2020	11396.97			
April 2020	11412.67			
May 2020	11418.16			
	June 2019 July 2019 August 2019 September 2019 October 2019 November 2019 December 2019 January 2020 February 2020 March 2020 April 2020			

**Option Year** 

Option Average 11357.2733

Price Adjustment:

<u>Second Year Index Average</u> Base Year Index Average

11357.2733 10869.4025 1.0449

	AWARD MULTIPLIER	X	PRICE ADJUSTMENT	Ē	OPTION MULTIPLIER
# CA-CR-GB02-062718-VCI					-
Non Pre-Priced	1.1892		1.0000		1.1892
Normal Working Hours	1.1351		1.0449		1.1861
Normal Working Hours OSHPD and Secured Areas	1.4270		1.0449		1.4911
Other Than Normal Working Hours	1.1459		1.0449		1.1974
Other Than Normal Working Hours OSHPD and Secured Areas	1.4378	17	1.0449		1.5024

# Now therefore:

"Vendor" and "Sourcewell" hereby desire and agree to extend and renew the above defined contracts and with the above identified modifications for the period of July 10, 2020 through July 9, 2021.

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# **Work Order Signature Document**

	EZIQC Contract No.: CA-CR-GB02-062718-VCI							
- 14	X New Work Order	Modify an E	xisting Work Order					
Work Order Numb	er.: 089422.00	Work Order Date:	04/15/2021					
Work Order Title:	Project #3 - Removal/Replacement of Inn	nate Showers and Plumbi	ng/Restrooms Improvements at Multiple Sheriff's Facilities					
Owner Name:	Riverside County Sheriff's Department		Vincor Construction, Inc.					
Contact:	Remon Tadrous	Contact:	John Kang					
Phone:	951-203-4058	Phone;	(714) 528-2900					
Work to be Performed  Work to be performed as per the Final Detailed Scope of Work Attached and as per the terms and conditions of Sourcewell ezIQC  Contract No CA-CR-GB02-062718-VCI.  Brief Work Order Description:  RSO Project Reference #3: includes several projects across multiple facility locations, including Blythe jail, CBDC, SCF and RPDC. See RSO Project Summary spreadsheet for project info. Contractor to develop full scope for each individually categorized project for owner's review and approval.								
Time of Performance Estimated Start Date: Estimated Completion Date:  Liquidated Damages Will apply: X Will not apply:								
	Fixed Price: \$5,229,025.85 se Order Number:							
Approvals								
Riverside County S	Cheriff's Department	-ZoZ   Contractor	4/28/2021 Date					



#### **Detailed Scope of Work**

John Kang To:

Vincor Construction, Inc. 2651 Saturn Street Brea, CA 92821 (714) 528-2900

From: Remon Tadrous

Riverside County Sheriff's Department

4095 Lemon Street, 2nd Floor

Riverside, CA 92501 951-203-4058

**Date Printed:** 

April 15, 2021

Work Order Number: 089422.00

Work Order Title:

Project #3 - Removal/Replacement of Inmate Showers and Plumbing/Restrooms Improvements at Multiple

Sheriff's Facilities

**Brief Scope:** 

RSO Project Reference #3: includes several projects across multiple facility locations, including Blythe jail, CBDC, SCF and RPDC. See RSO Project Summary spreadsheet for project info. Contractor to develop full

scope for each individually categorized project for owner's review and approval.

	Preliminary
--	-------------

Revised

X

**Final** 

The following items detail the scope of work as discussed at the site. All requirements necessary to accomplish the items set forth below shall be considered part of this scope of work.

#### **BLYTHE#3 - INMATE SHOWERS:**

Remodel certain areas at the Blythe Jail, including new detention grade plumbing fixtures, new restroom accessories, new epoxy flooring, and new Epoxy Coat System on walls, referencing attached detailed scope of work.

#### **CLARIFICATIONS:**

- 1. All work to be executed as per manufacturer's specifications and recommendations.
- 2. Any additional work due to unforeseen conditions will be treated as supplemental to the work order.
- 3. Includes ACM/lead testing. Removal of contaminated items will vary based on results.
- 4. Project to be completed in a total of (7) phases.
- 5. Layout of (N) space and all Architectural/MEP components are TBD by AOR/EOR. Price is subject to change based on final plan design.

#### **EXCLUDES:**

- Any work to areas not outlined in the plans or discussed otherwise.
- (N) Doors and frames.
- Patching or painting outside of the demarcated areas.
- Partitions or any other restroom accessory not mentioned above.
- Electrical, fire alarm, fire sprinkler scope
- Any design, engineering, permit and plan check fees

#### **CBDC#2 - INMATE SHOWERS:**

Reference attached detailed scope of work.

#### **CLARIFICATIONS**

- 1. All work to be executed as per manufacturer's specifications and recommendations.
- 2. Any additional work due to unforeseen conditions will be treated as supplemental to the work order.
- 3. All scopes apply to (M) and (W) locker rooms, U.O.N.

#### **Detailed Scope of Work Continues..**

Work Order Number: 089422.00

Work Order Title: Project #3 - Removal/Replacement of Inmate Showers and Plumbing/Restrooms Improvements at Multiple Sheriff's Facilities

- 4. All electrical and HVAC elements are to be demoed/connected back to an (E) POC.
- 5. Includes moisture testing.
- 6. Includes ACM/lead testing. Removal of contaminated items will vary based on results.
- 7. Removal, purchasing, and installation of (N) lockers to be done by others. 8. Layout of (N) space and all Architectural/MEP components are TBD by AOR/EOR. Price is subject to change based on final plan design.

#### **EXCLUDES:**

- Purchasing or installation of (N) benches.
- (N) Doors and frames.
- Any work to areas not outlined in the original scope of work or mentioned at the job walk.
- VAV or FCUs for HVAC
- Installation, maintenance, or usage fees for temporary fencing, power, or lighting
- Any design, engineering, permit and plan check fees
- Excludes any/all voice, data, security, and CCTV work, including stub up. Excludes running cables, faceplates and terminations.

#### RPDC#2 - MEN'S AND WOMEN'S LOCKER ROOMS:

• Reference attached detailed scope of work.

#### **CLARIFICATIONS**

- 1. All work to be executed as per manufacturer's specifications and recommendations.
- 2. Any additional work due to unforeseen conditions will be treated as supplemental to the work order.
- 3. All scopes apply to (M) and (W) locker rooms, U.O.N.
- 4. Includes ACM/lead testing. Removal of contaminated items will vary based on results.
- 5. All electrical and HVAC elements are to be demoed/connected back to an (E) POC.
- 6. Includes moisture testing.
- 7. Removal, purchasing, and installation of (N) lockers to be done by others.
- 8. Layout of (N) space and all Architectural/MEP components are TBD by AOR/EOR. Price is subject to change based on final plan design.

#### **EXCLUDES:**

- Removal, purchasing, or installation of (E) benches.
- (N) Doors and frames.
- Any work to areas not outlined in the original scope of work or mentioned at the job walk.
- VAV or FCUs for HVAC
- (N) FLS scope.
- Installation, maintenance, or usage fees for temporary fencing, power, or lighting
- Any design, engineering, permit and plan check fees
- Excludes any/all voice, data, security, and CCTV work, including stub up. Excludes running cables, faceplates and terminations.

#### RPDC#3 - 2ND FLOOR STAFF RESTROOM REMODEL:

• Reference attached detailed scope of work.

#### **CLARIFICATIONS**

1. All work to be executed as per manufacturer's specifications and recommendations.

#### **Detailed Scope of Work Continues..**

Work Order Number: 089422.00

Work Order Title: Project #3 - Removal/Replacement of Inmate Showers and Plumbing/Restrooms Improvements at Multiple Sheriffs Facilities

- 2. Any additional work due to unforeseen conditions will be treated as supplemental to the work order.
- 3. All scopes apply to (M) and (W) restrooms, U.O.N.
- 4. Includes ACM/lead testing. Removal of contaminated items will vary based on results.
- 5. Layout of (N) space and all Architectural/MEP components are TBD by AOR/EOR. Price is subject to change based on final plan design.

#### **EXCLUDES:**

- Exhaust fans.
- Any work to areas not outlined in the original scope of work or mentioned at the job walk.
- VAV or FCUs for HVAC
- Installation, maintenance, or usage fees for temporary fencing, power, or lighting
- (N) FLS scope.
- Any design, engineering, permit and plan check fees
- Excludes any/all voice, data, security, and CCTV work, including stub up. Excludes running cables, faceplates and terminations.

#### **RPDC#4 - PUBLIC RESTROOM REMODEL:**

• Reference attached detailed scope of work.

#### **CLARIFICATIONS**

- 1. All work to be executed as per manufacturer's specifications and recommendations.
- 2. Any additional work due to unforeseen conditions will be treated as supplemental to the work order.
- 3. All scopes apply to (M) and (W) restrooms.
- 4. Includes ACM/lead testing. Removal of contaminated items will vary based on results.
- 5. Layout of (N) space and all Architectural/MEP components are TBD by AOR/EOR. Price is subject to change based on final plan design.

#### **EXCLUDES:**

- Exhaust fans.
- Any work to areas not outlined in the original scope of work or mentioned at the job walk.
- VAV or FCUs for HVAC
- (N) doors and frames.
- Installation, maintenance, or usage fees for temporary fencing, power, or lighting
- (N) FLS scope.
- Any design, engineering, permit and plan check fees
- Excludes any/all voice, data, security, and CCTV work, including stub up. Excludes running cables, faceplates and terminations.

#### SCF#2 - MEN'S AND WOMEN'S LOCKER ROOMS:

• Reference attached detailed scope of work.

#### **CLARIFICATIONS**

- 1. All work to be executed as per manufacturer's specifications and recommendations.
- 2. Any additional work due to unforeseen conditions will be treated as supplemental to the work order.
- 3. All scopes apply to (M) and (W) locker rooms, U.O.N.
- 4. Includes ACM/lead testing. Removal of contaminated items will vary based on results.

#### **Detailed Scope of Work Continues...**

Work Order Number:

089422.00

Work Order Title:

Project #3 - Removal/Replacement of Inmate Showers and Plumbing/Restrooms Improvements at Multiple Sheriff's Facilities

- 5. All electrical and HVAC elements are to be demoed/connected back to an (E) POC.
- 6. Includes moisture testing.
- 7. Removal, purchasing, and installation of (N) lockers to be done by others.
- 8. Layout of (N) space and all Architectural/MEP components are TBD by AOR/EOR. Price is subject to change based on final plan design.

#### **EXCLUDES:**

- Any work to areas not outlined in the original scope of work or mentioned at the job walk.
- (N) Doors and frames.
- VAV or FCUs for HVAC
- Installation, maintenance, or usage fees for temporary fencing, power, or lighting
- (N) FLS scope. Any design, engineering, permit and plan check fees
- Excludes any/all voice, data, security, and CCTV work, including stub up. Excludes running cables, faceplates and terminations.

Subject to the terms and conditions of ezIQC Contract CA-CR-GB02-062718-VCI.

CAL.	4/28/202
Contractor	Date
Riverside County Sheriff's Department	



Project Name:	Blythe Inmate Showers					
Location:	Blythe Jail – 260 N. Spring St., Blythe, CA 92225					

- 1. Remodel certain areas at the Blythe Jail, including new detention grade plumbing fixtures, new restroom accessories, new epoxy flooring, and new Epoxy Coat System on walls, referencing attached plan sheets.
- 2. Provide regulated work area utilizing caution tape, delineators to demarcate the regulated construction work area.
- 3. Provide dumpster to remove and haul away general debris and plumbing fixtures.
- 4. Demo existing flooring and shot blast as necessary in identified areas on plan sheet ONLY.
- 5. Build-back existing walls (smooth finish) in select areas to apply and furnish (N) polyurea coating, up to 9'0" on general walls and 12'0" on all shower areas.
- 6. Patch and paint all areas necessary within construction area to receive a smooth transition. Includes painting the ceilings where scope of work is taking place.
- 7. Furnish and install polyurea coating on flooring in select demoed areas.
- 8. Remove existing plumbing fixtures and restroom accessories and safe-off for new installation.
- 9. Furnish and install all required connections for new plumbing fixtures.
- 10. Core (E) CMU wall to re-route (N) plumbing; patch as required.
- 11. Furnish and install ten (10) toilets to ensure all (N) fixture's covers extend over all plumbing.
- 12. Furnish and install three (3) urinals to ensure all (N) fixture's covers extend over all plumbing.
- 13. Furnish and install twelve (12) mixing valves and shower units; provide and install all water piping and fitting materials for shower valve replacement, as well as conical shower heads, pneumatic control valves, push button.
- 14. Remove and replace eight (8) sinks inside select areas.





15. Provide and install mounting hardware with tamper-proof screws on exposed mounted fixtures. Includes security caulking on all (N) fixtures.

#### **CLARIFICATIONS**

- 1. All work to be executed as per manufacturer's specifications and recommendations.
- 2. Any additional work due to unforeseen conditions will be treated as supplemental to the work order.
- 3. Includes ACM/lead testing. Removal of contaminated items will vary based on results.
- 4. Project to be completed in a total of (5) phases.
- 5. Layout of (N) space and all Architectural/MEP components are TBD by AOR/EOR. Price is subject to change based on final plan design.

- -Any work to areas not outlined in the plans or discussed otherwise.
- -(N) Doors and frames.
- -Patching or painting outside of the demarcated areas.
- -Partitions or any other restroom accessory not mentioned above.
- -Electrical, fire alarm, fire sprinkler scope
- -Any design, engineering, permit and plan check fees





Project Name:	CBDC Men and Women Locker Rooms					
Location:	30755-B, Auld Rd., Murrieta, CA 92563					

#### **INCLUSIONS**

- Set protection daily.
- Provide dumpster and haul away all debris.
- Demo one (1) partition wall in (M) locker room.
- Demo existing T-Bar lights, hard lid lighting and diffusers.
- Demo T-Bar ceiling and HVAC diffusers.
- Remove existing VCT and base.
- Remove all (E) benches.
- Remove all (E) partitions, accessories (mirrors, soap/towel dispensers, shower seats, shower rods, toilet seat dispensers, and grab bars), and plumbing fixtures (lavatories, urinals, faucets, water closets, and shower fixture units.
- Demo selective tile at shower areas to accommodate (N) shower units.
- Shot blast (E) tile at restroom areas to receive (N) polyurea coating.
- Prep (E) subfloor to receive (N) polyurea flooring and epoxy paint chip.
- Apply (N) polyurea flooring with epoxy paint chip and 6" speed cove base at both locker room areas.
- Apply (N) polyurea coating at all restroom walls, terminated at 4'0" A.F.F. with a trim; all shower/wet areas to receive (N) polyurea coating to the full height of the (E) walls.
- Provide a total of (2) (N) solid surface countertops on top of (N) lower cabinets in both the (M) and (W) restroom.
- Provide all (N) partitions, accessories (mirrors, soap/towel dispensers, shower seats, shower rods, toilet seat dispensers, and grab bars), and plumbing fixtures (lavatories, faucets, urinals, water closets, and shower fixture units. Includes (N) plumbing connections and re-work as required.
- Build out (N) t-bar ceiling with (N) 2x4 LED lights, HVAC returns/supplies, and remove/reinstall (E) FLS components; includes second-look ACT.
- Install (N) LED light fixtures and diffusers at hard lid areas; includes (N) vanity lighting.
- Provide (N) switches and outlets.
- Patch and float (E) CMU walls as needed.
- Patch, prime and paint all (E) walls within the space.
- Prime and paint all (E) doors and window/door frames.

#### CLARIFICATIONS

- 1. All work to be executed as per manufacturer's specifications and recommendations.
- 2. Any additional work due to unforeseen conditions will be treated as supplemental to the work order.





- 3. All scopes apply to (M) and (W) locker rooms, U.O.N.
- 4. All electrical and HVAC elements are to be demoed/connected back to an (E) POC.
- 5. Includes moisture testing.
- 6. Includes ACM/lead testing. Removal of contaminated items will vary based on results.
- 7. Removal, purchasing, and installation of (N) lockers to be done by others.
- 8. Layout of (N) space and all Architectural/MEP components are TBD by AOR/EOR. Price is subject to change based on final plan design.

- -Purchasing or installation of (N) benches.
- -(N) Doors and frames.
- -Any work to areas not outlined in the original scope of work or mentioned at the job walk.
- -VAV or FCUs for HVAC
- -Installation, maintenance, or usage fees for temporary fencing, power, or lighting
- -Any design, engineering, permit and plan check fees
- -Excludes any/all voice, data, security, and CCTV work, including stub up. Excludes running cables, faceplates and terminations.





Project Name:	RPDC Men and Women Locker Rooms					
Location:	4000 Orange St, Riverside, CA 92501					

#### **INCLUSIONS**

- Set protection daily.
- Provide dumpster and haul away all debris.
- Demo existing T-Bar lights, hard lid lighting and diffusers.
- Demo T-Bar ceiling and HVAC diffusers.
- Demo (E) wall fans.
- Remove existing VCT and base in locker rooms and hallway.
- Remove all (E) partitions, accessories (mirrors, soap/towel dispensers, shower seats, shower rods, toilet seat dispensers, and grab bars), and plumbing fixtures (lavatories, urinals, faucets, water closets, and shower fixture units.
- Demo selective tile at shower areas to accommodate (N) shower units.
- Shot blast (E) tile at restroom areas to receive (N) polyurea coating.
- Prep (E) subfloor to receive (N) polyurea flooring and epoxy paint chip.
- Prep (E) hallway floors to receive (N) LVT.
- Furnish and install LVT with 4" vinyl cove base only in hallway/corridors.
- Apply (N) polyurea flooring with epoxy paint chip and 6" speed cove base at both locker room areas.
- Apply (N) polyurea coating at all restroom walls as well as all shower/wet areas; coating to be terminated to the full height of the (E) walls.
- Provide a total of (2) (N) solid surface countertops on top of (N) lower cabinets in both the (M) and (W) restroom.
- Provide all (N) partitions, accessories (mirrors, soap/towel dispensers, shower seats, shower rods, toilet seat dispensers, and grab bars), and plumbing fixtures (lavatories, faucets, urinals, water closets, and shower fixture units. Includes (N) plumbing connections and re-work as required.
- Build out (N) t-bar ceiling with (N) 2x4 LED lights, HVAC returns/supplies, and remove/reinstall (E) FLS components; includes second-look ACT.
- Provide (N) switches and outlets.
- Install (N) LED light fixtures and diffusers at hard lid areas; includes (N) vanity lighting.
- Patch and float (E) CMU walls as needed.
- Patch, prime and paint all (E) walls within the space.
- Prime and paint all (E) doors and window/door frames.

#### **CLARIFICATIONS**





- 1. All work to be executed as per manufacturer's specifications and recommendations.
- 2. Any additional work due to unforeseen conditions will be treated as supplemental to the work order.
- 3. All scopes apply to (M) and (W) locker rooms, U.O.N.
- 4. Includes ACM/lead testing. Removal of contaminated items will vary based on results.
- 5. All electrical and HVAC elements are to be demoed/connected back to an (E) POC.
- 6. Includes moisture testing.
- 7. Removal, purchasing, and installation of (N) lockers to be done by others.
- 8. Layout of (N) space and all Architectural/MEP components are TBD by AOR/EOR. Price is subject to change based on final plan design.

- -Removal, purchasing, or installation of (E) benches.
- -(N) Doors and frames.
- -Any work to areas not outlined in the original scope of work or mentioned at the job walk.
- -VAV or FCUs for HVAC
- -(N) FLS scope.
- -Installation, maintenance, or usage fees for temporary fencing, power, or lighting
- -Any design, engineering, permit and plan check fees
- -Excludes any/all voice, data, security, and CCTV work, including stub up. Excludes running cables, faceplates and terminations.





Project Name:	CBDC Inmate Showers				
Location:	30755-B, Auld Rd, Murrieta, CA 92564				

- 1. Provide regulated work area utilizing caution tape, delineators to demarcate the regulated construction work area.
- 2. Provide dumpster to remove and haul away general debris, stainless-steel cut-outs, plumbing fixtures/items, etc.
- 3. Provide a shower remodel consisting of (N) shower pans/bases filled with concrete and apply a polyurea coating to the (N) concrete bases and cover the entirety of EA stainless steel shower enclosure. This general scope below applies to the following conditions within the facility:

#### (2) ADA Showers

- Demo (E) ADA shower fixture unit.
- Demo (E) grab bar and shower bench.
- Prep (E) walls and floors to receive (N) poly urea coating.
- Raise (E) drain as needed to accommodate (N) flooring application.
- Sawcut and create larger opening for (N) shower fixture unit.
- Patch (E) CMU walls from cut-out.
- Apply (N) polyurea coating to all (E) CMU walls and ceilings, full height, that encase the entire shower area, and extending 3'0" outside the shower area.
- Apply (N) polyurea coating to the (E) floors within the shower, extending 3'0" outside the shower area.
- Provide clean keyways on the walls and floors to delineate shower area from any adjacent areas.
- Provide a (N) ADA anti-ligature shower fixture unit and mixing valve. Includes minor plumbing modifications to accommodate (N) shower fixture unit.
- Provide and install mounting hardware with tamper-proof screws on exposed mounted fixtures. Includes security caulking on all (N) fixtures.
- Provide (N) grab bars.

#### (8) Showers with pre-existing concrete base infills

- Remove a total of (2) (E) ¼" steel side panels with (2) (E) tube steel posts and bottom plate for (EA) shower on the 2<sup>nd</sup> floors; sand blast below (E) bottom plate for corrosion control.
- Provide minor plumbing modifications in chase behind each shower to ensure EA shower is properly functioning.





- Apply (N) polyurea coating to cover the entire (E) stainless-steel enclosure, interior and exterior, full height.
- Apply (N) polyurea coating to the (N) concrete infills within the shower and apply to any remaining stainless-steel curbs surrounding each cutout. For (EA) shower on the 2<sup>nd</sup> floor, extend the polyurea coating on the floor beyond the shower area in the front and on both sides.
- Provide clean keyways on the walls and floors to delineate shower area from any adjacent areas.
- Ensure that (EA) shower unit has its own access panel for EA shower head and valve.
- Provide a total of (2) (N) ¼" steel side panels with (2) (N) tube steel posts and bottom plate for (EA) shower on the 2<sup>nd</sup> floors.
- Drill out (N) bolt holes and epoxy dowel (N) bolts to secure bottom plate.

#### (62) Standard showers

- Cut out (E) stainless-steel shower pans; (2)/SH on 2<sup>nd</sup> floor, and (1)/SH on 1<sup>st</sup> floor.
- Remove a total of (2) (E) 1/4" steel side panels with (2) (E) tube steel posts and bottom plate for (EA) shower on the 2<sup>nd</sup> floors; sand blast below (E) bottom plate for corrosion control.
- Demo (E) drain, waste, and p-trap.
- Provide minor plumbing modifications in chase behind each shower to ensure EA shower is properly functioning.
- Rework (E) drain, waste, and p-trap at each cut-out to accommodate (N) concrete infill.
- Provide epoxy dowel reinforcement and formwork in (E) slab of shower pan cut-outs to support (N) concrete infill.
- Pour (N) concrete mix into each shower pan cut-out.
- Apply (N) polyurea coating to cover the entire (E) stainless-steel enclosure, interior and exterior, full height.
- Apply (N) polyurea coating to the (N) concrete infills within the shower and apply to any remaining stainless-steel curbs surrounding each cutout. For (EA) shower on the 2<sup>nd</sup> floor, extend the polyurea coating on the floor beyond the shower area in the front and on both sides.
- Provide clean keyways on the walls and floors to delineate shower area from any adjacent areas.
- Ensure that (EA) shower unit has its own access panel for EA shower head and valve.
- Provide a total of (2) (N) ¼" steel side panels with (2) (N) tube steel posts and bottom plate for (EA) shower on the 2<sup>nd</sup> floors.
- Drill out (N) bolt holes and epoxy dowel (N) bolts to secure bottom plate.

#### **SHOWER SUMMARY BY LOCATION:**

#### B-Pod

- Dayroom 1
  - o 4 showers (2 upper and 2 lower).
- Dayroom 2
  - o 2 Showers (1 upper and 1 lower).





- Dayroom 3
  - o 2 showers (1 upper and 1 lower).
- Dayroom 4
  - o 4 Showers (2 upper and 2 lower).
- Total Showers = 12

#### C-Pod

- Dayroom 1
  - o 4 showers (2 upper and 2 lower).
- Dayroom 2
  - o 2 Showers (1 upper and 1 lower).
- Dayroom 3
  - o 2 showers (1 upper and 1 lower).
- Dayroom 4
  - o 4 Showers (4 lower/upper, coating only).
- Total Showers = 8 showers needs floor fixed and coating, 4 showers need coating only.

#### D-Pod

- Dayroom 1
  - o 4 Showers (2 upper and 2 lower).
- Dayroom 2
  - o 2 Showers (1 upper and 1 lower).
- Dayroom 3
  - o 2 showers (1 upper and 1 lower).
- Dayroom 4
  - o 4 Showers (4 lower/upper, coating only).
- Total Showers = 8 showers needs floor fixed and coating, 4 showers need coating only.

#### E-Pod

- Dayroom 1
  - o 4 showers (2 upper and 2 lower).
- Dayroom 2
  - o 2 Showers (1 upper and 1 lower ADA).
- Dayroom 3
  - o 2 showers (1 upper and 1 lower).
- Dayroom 4
  - o 4 Showers (2 upper and 2 lower).
- Total Showers = 12





#### F-Pod

- Dayroom 1
  - o 4 showers (2 upper and 2 lower).
- Dayroom 2
  - o 2 Showers (1 upper and 1 lower).
- Dayroom 3
  - o 2 showers (1 upper and 1 lower).
- Dayroom 4
  - o 4 Showers (2 upper and 2 lower).
- Total Showers = 12

#### G-Pod

- Dayroom 1
  - o 4 showers (2 upper and 2 lower).
- Dayroom 2
  - o 2 Showers (1 upper and 1 lower).
- Dayroom 3
  - o 2 showers (1 upper and 1 lower ADA).
- Dayroom 4
  - o 4 Showers (2 upper and 2 lower).
- Total Showers = 12

#### **CLARIFICATIONS**

- 1. All work to be executed as per manufacturer's specifications and recommendations.
- 2. Any additional work due to unforeseen conditions will be treated as supplemental to the work order.
- 3. Price is based on completing (4) showers at any given time.
- 4. Includes ACM/lead testing. Removal of contaminated items will vary based on results.
- 5. Layout of (N) space and all Architectural/MEP components are TBD by AOR/EOR. Price is subject to change based on final plan design.

- -Any work to areas not outlined in the plans or discussed otherwise.
- -Major plumbing scope including, but not limited to (N) fixtures, piping, waste, or vent components.
- -Any CMU or concrete patching outside designated shower areas.







- -Patching or painting outside of the demarcated areas.
- -Partitions or any other restroom accessory not mentioned above.
- -Plumbing fixtures not mentioned above.
- -Electrical, fire alarm, fire sprinkler scope
- -Any design, engineering, permit and plan check fees





Project Name:	RPDC Public Restroom Remodel	RPDC Public Restroom Remodel					
Location:	4000 Orange St, Riverside, CA 92501						

#### **INCLUSIONS**

- Set protection daily.
- Provide dumpster and haul away all debris.
- Demo (E) hard lid lighting and HVAC diffusers.
- Remove all wall and floor tile.
- Remove all (E) partitions, accessories (mirrors, soap/towel dispensers, toilet seat dispensers, and grab bars), and plumbing fixtures (lavatories, urinals, faucets, and water closets)
- Patch/Prep (E) subfloor and walls to receive (N) floor and wall tile.
- Provide and install floor and wall tile, with wall tile terminating 4'0" A.F.F.
- Provide a total of (2) (N) solid surface countertops on top of (N) lower cabinets in both the (M) and (W) restroom.
- Provide all (N) partitions, accessories (mirrors, soap/towel dispensers, seat dispensers, and grab bars), and plumbing fixtures (lavatories, faucets, urinals, and water closets. Includes (N) plumbing connections and re-work as required.
- Provide electrical runs and modifications as needed to accommodate (N) lighting and switches.
- Remove and reinstall (1) (E) smoke detector.
- Provide (N) switches, outlets, and (1) occupancy sensor in the hard lid ceiling.
- Install (N) LED light fixtures and diffusers at hard lid areas; includes (N) vanity lighting.
- Patch, prime and paint all (E) walls within the space.
- Prime and paint all (E) door and door frames.

#### **CLARIFICATIONS**

- 1. All work to be executed as per manufacturer's specifications and recommendations.
- 2. Any additional work due to unforeseen conditions will be treated as supplemental to the work order.
- 3. All scopes apply to (M) and (W) restrooms.
- 4. Includes ACM/lead testing. Removal of contaminated items will vary based on results.
- 5. Layout of (N) space and all Architectural/MEP components are TBD by AOR/EOR. Price is subject to change based on final plan design.





- -Exhaust fans.
- -Any work to areas not outlined in the original scope of work or mentioned at the job walk.
- -VAV or FCUs for HVAC
- -(N) doors and frames.
- -Installation, maintenance, or usage fees for temporary fencing, power, or lighting
- -(N) FLS scope.
- -Any design, engineering, permit and plan check fees
- -Excludes any/all voice, data, security, and CCTV work, including stub up. Excludes running cables, faceplates and terminations.





Project Name:	RPDC 2nd Floor Staff Restroom Remodel						
Location:	4000 Orange St, Riverside, CA 92501						

#### **INCLUSIONS**

- Set protection daily.
- Provide dumpster and haul away all debris.
- Demo (E) hard lid lighting and HVAC diffusers.
- Demo (E) door and frame.
- Remove all wall and floor tile.
- Remove all (E) partitions, accessories (mirrors, soap/towel dispensers, toilet seat dispensers, and grab bars), and plumbing fixtures (lavatories, urinals, faucets, and water closets)
- Patch/Prep (E) subfloor and walls to receive (N) floor and wall tile.
- Provide and install floor and wall tile, with wall tile terminating 5'0" A.F.F.
- Provide a total of (2) (N) solid surface countertops on top of (N) lower cabinets in both the (M) and (W) restroom.
- Provide all (N) partitions, accessories (mirrors, soap/towel dispensers, seat dispensers, and grab bars), and plumbing fixtures (lavatories, faucets, urinals, and water closets. Includes (N) plumbing connections and re-work as required.
- Provide electrical runs and modifications as needed to accommodate (N) lighting and switches.
- Remove and reinstall (1) (E) smoke detector.
- Provide (N) switches and outlets.
- Provide and install (1) (N) door and frame, per restroom.
- Install (N) LED light fixtures and diffusers at hard lid areas; includes (N) vanity lighting.
- Patch, prime and paint all (E) walls within the space. Prime and paint the wall on the door and frame side in the hallway outside of the restroom, corner to corner.
- Prime and paint all (N) door and door frames.

#### **CLARIFICATIONS**

- 1. All work to be executed as per manufacturer's specifications and recommendations.
- 2. Any additional work due to unforeseen conditions will be treated as supplemental to the work order.
- 3. All scopes apply to (M) and (W) restrooms, U.O.N.
- 4. Includes ACM/lead testing. Removal of contaminated items will vary based on results.
- 5. Layout of (N) space and all Architectural/MEP components are TBD by AOR/EOR. Price is subject to change based on final plan design.







- -Exhaust fans.
- -Any work to areas not outlined in the original scope of work or mentioned at the job walk.
- -VAV or FCUs for HVAC
- -Installation, maintenance, or usage fees for temporary fencing, power, or lighting
- -(N) FLS scope.
- -Any design, engineering, permit and plan check fees
- -Excludes any/all voice, data, security, and CCTV work, including stub up. Excludes running cables, faceplates and terminations.





Project Name:	SCF Men and Women Locker Rooms & Restroom
Location:	1627 Hargrave St., Banning, CA 92220

#### **INCLUSIONS**

- Set protection daily.
- Provide dumpster and haul away all debris.
- Remove and reinstall (E) lockers when demoing accordion style wall and providing (N) build-out.
- Demo one (1) accordion style partition wall in (M) locker room, on one side only.
- Build out (N) framing, insulation, and drywall to replace (E) accordion style wall.
- Demo existing T-Bar lights, hard lid lighting and diffusers.
- Demo T-Bar ceiling and HVAC diffusers.
- Remove existing VCT and base.
- Remove and dispose of all (E) benches.
- Remove (4) (E) sets of cubbies/shelving at (W) locker room.
- Remove all (E) partitions, accessories (mirrors, soap/towel dispensers, shower seats, shower rods, toilet seat dispensers, and grab bars), and plumbing fixtures (lavatories, faucets, urinals, water closets, and shower fixture units.
- Demo selective tile at shower areas to accommodate (N) shower units.
- Shot blast (E) tile at restroom areas to receive (N) polyurea coating.
- Prep (E) subfloor to receive (N) polyurea flooring and epoxy paint chip.
- Install (N) benches with steel posts, wood base, and solid surface tops.
- Apply (N) polyurea flooring with epoxy paint chip and 6" speed cove base at both locker room areas.
- Apply (N) polyurea coating at all restroom walls, terminated at 4'0" A.F.F. with a trim; all shower/wet areas to receive (N) polyurea coating to the full height of the (E) walls.
- Provide a total of (2) (N) solid surface countertops on top of (N) lower cabinets in both the (M) and (W) restroom.
- Provide (4) (N) sets of cubbies/shelving at (W) locker room.
- Provide all (N) partitions, accessories (mirrors, soap/towel dispensers, shower seats, shower rods, toilet seat dispensers, and grab bars), and plumbing fixtures (lavatories, urinals, water closets, and shower fixture units. Includes (N) plumbing connections and re-work as required.
- Build out (N) t-bar ceiling with (N) 2x4 LED lights, HVAC returns/supplies, and remove/reinstall (E) FLS components; includes second-look ACT.
- Provide (N) switches and outlets.
- Install (N) LED light fixtures and diffusers at hard lid areas; includes (N) vanity lighting.
- Patch and float (E) CMU walls as needed.





- Patch, prime and paint all (E) walls within the space.
- Prime and paint all (E) doors and window/door frames.

#### **LOCATED IN ACCOUNTING:**

- Demo existing T-Bar lights.
- Demo T-Bar ceiling and HVAC diffusers.
- Remove all FF&E equipment as needed to install (N) flooring.
- Removal, relocation, and reinstallation of all modular furniture to accommodate (N) flooring installation.
- Remove existing VCT and base.
- Remove all (E) partitions, accessories (mirrors, soap/towel dispensers, toilet seat dispensers, and grab bars), and plumbing fixtures (lavatories, faucets, urinals, and water closets.
- Demo (E) sink, faucet and soap dispenser in office area.
- Demo (E) upper and lower cabinets and countertops.
- Prep (E) subfloor to receive (N) flooring.
- Install (N) LVT and 4" vinyl base in restroom area and office area.
- Patch and prep and prime all walls.
- Paint all walls with (2) coats of paint.
- Prime and paint all (E) window and door frames.
- Provide (1) (N) solid surface countertop on top of (N) lower cabinets; includes open section for refrigerator in office area.
- Provide (1) (N) solid surface countertop on top of (N) lower cabinets in restroom area.
- Provide (N) upper cabinets.
- Provide (N) sink, faucet, and soap dispenser.
- Provide all (N) partitions, accessories (mirrors, soap/towel dispensers, toilet seat dispensers, and grab bars), and plumbing fixtures (lavatories, faucets, urinals, and water closets. Includes (N) plumbing connections and re-work as required.
- Build out (N) t-bar ceiling with (N) 2x4 LED lights, HVAC returns/supplies, and remove/reinstall (E) FLS components; includes second-look ACT.
- Provide (N) switches and electrical, LV/data outlets.
- · Final clean.

#### **CLARIFICATIONS**

- 1. All work to be executed as per manufacturer's specifications and recommendations.
- 2. Any additional work due to unforeseen conditions will be treated as supplemental to the work order.
- 3. All scopes apply to (M) and (W) locker rooms, U.O.N.
- 4. Includes ACM/lead testing. Removal of contaminated items will vary based on results.
- 5. All electrical and HVAC elements are to be demoed/connected back to an (E) POC.
- 6. Includes moisture testing.
- 7. Removal, purchasing, and installation of (N) lockers to be done by others.





8. Layout of (N) space and all Architectural/MEP components are TBD by AOR/EOR. Price is subject to change based on final plan design.

- -Any work to areas not outlined in the original scope of work or mentioned at the job walk.
- -(N) Doors and frames.
- -VAV or FCUs for HVAC
- -Installation, maintenance, or usage fees for temporary fencing, power, or lighting
- -(N) FLS scope.
- -Any design, engineering, permit and plan check fees
- -Excludes any/all voice, data, security, and CCTV work, including stub up. Excludes running cables, faceplates and terminations.



#### **Contractor's Price Proposal - Summary**

Date:

April 15, 2021

Re:

IQC Master Contract #:

CA-CR-GB02-062718-VCI

Work Order #:

Owner PO#:

Title:

Project #3 - Removal/Replacement of Inmate Showers and Plumbing/Restrooms Improvements at Multiple Sheriff's Facilities

Contractor:

Vincor Construction, Inc.

Proposal Value:

\$5,229,025.85

089422.00

\$834,597.01
\$207,675.15
\$151,608.59
\$720,796.73
\$506,854.27
\$1,932,926.29
\$874,567.81

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

# **Contractor's Price Proposal - Detail**

Date: April 15, 2021

Re: IQC Master Contract #:

CA-CR-GB02-062718-VCI

Work Order #:
Owner PO #:

der#: 089422.00

Title:

Project #3 - Removal/Replacement of Inmate Showers and Plumbing/Restrooms Improvements at Multiple Sheriff's Facilities

Contractor:

Vincor Construction, Inc.

Proposal Value:

\$5,229,025.85

	Sect.	Item	1	Mod.	UOM	Descript	tion						Line Tota
abor	Equip.	Mater	ial	(Excludes)									
SLYT	HE#3 - IN	MATE	SH	OWERS									
1	01 22 1	6 00 00	002		EA	Reimbu	rsable FeesRei	mbursa	ble Fees will be p	aid to the	contractor for eligible		\$18,826.34
						costs.	The base cost o	f the Re	eimbursable Fee i	s \$1,00. lr	nsert the appropriate		
					quantity to adjust the base cost to the actual Reimbursable Fee (e.g. quantity								
										,	Reimbursable Fees,		
											block to identify the		
											s permits, extended		
							ee, expedited s ed with the Pric		costs, etc.). A co	by of each	receipt snail be		
						Submitte	Quantity	гюро	Unit Price		Factor	Total	
					Installati	tion	17,114.85	х	1.00	x	1.1000 =	18,826.34	
					REIMBI	URSABLE			% = \$17,114.85		1.1000		
2	01 22 2	3 00 01	121		WK	100 CFI	VI Diesel Power	ed Port	able Air Compres	sor			\$7,854.16
							Quantity		Unit Price		Factor	Total	
					Installati	ion	14.00	х	376.24	х	1.4911	7,854.16	
					AIR CO	MPRESS		IRFAC					
	AIR COMPRESSOR FOR POLYUREA COATING  1 EA/PHASE x 7 CONTAINMENTS x 2 WK/PHASE = 14 EA												
3	01 22 2	3 00 01	149		WK						Filter And HEPA Filte	r	\$9,153.2
							Quantity		Unit Price		Factor	Total	
					Installati	ion	14.00	Х	438.47	×	1.4911	9,153.24	
					NEGAT	IVE AIR F	OR POLYUREA	COAT	ING ODOR CON	TROL			
					1 EA/PH	HASE x 7	CONTAINMENT	S x 2 V	VK/PHASE = 14 E	ĒΑ			
4	01 22 2	11 22 23 00 0152 LF Discharge Flexible Duct For Negative Air Machine								\$1,346.46			
							Quantity		Unit Price		Factor	Total	
					Installati	ion	700.00	X	1.29	×	1.4911 =	1,346.46	
					NEGAT	IVE AIR E	XHAUST DUCT	- (100	LF/PHASE x 7 E/	4 = 700 LF	F)		
5	01 22 2	3 00 01	55		WK	200 to 1	,000 CFM Porta	able Air	Scrubber				\$7,484.25
							Quantity		Unit Price		Factor	Total	
					Installati	ion	14,00	X	358.52	×	1.4911	7,484.25	
							DURING CONS		TION VK/PHASE = 14 E	ĒΑ			
6	01 22 2	3 00 08	377		WK	2,250 C	FM Portable Flo	or Dryi	ng Fan				\$2,900.43
							Quantity		Unit Price		Factor	Total	
					Installati	ion	14.00	x	138.94	x	1.4911	2,900.43	
					ADDITIO	ONAL DRY	ING FANS TO	DRY A	ND MOVE/CIRCU	ILATE AIR	RAND ODOR FOR PO	LYUREA - 1 EA/	PHASE
					x 7 CON	NTAINMEN	ITS x 2 WK/PH	ASE =	14 EA				
7	01 56 1	6 00 00	003		SF	6 Mil, Pl	astic Sheeting,	Applied	To Floors				\$2,045.79
					Install C		Quantity		Unit Price		Factor	Total	
					Installati	ion	4,900.00	Х	0,28	х	1.4911 =	2,045.79	
							(E) INMATE BE		OM POLYUREA	OVERSPE	RAY/SPILLAGE		

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3	01	56	16	00 0004		SF 6 Mil.	Plastic Sheeting, Applie	d To Walls				\$1,158.5
							Quantity	Unit Price		Factor	Total	,
						Installation	2,100.00 ×	0.37	x	1.4911 =	1,158.58	
							T (E) WALLS FROM PO		PRAY/SPIL	LAGE		
9	01	56	16	00 0005		SF 6 Mil,	Plastic Sheeting, Applie	d To Ceilings				\$3,653.2
						Installation	Quantity 4,900.00 ×	Unit Price 0.50	х	Factor = 1.4911	Total 3,653.20	
							T (E) CEILINGS FROM		RSPRAY/S	PILLAGE		
0	01	56	16	00 0026			er Door For Plastic She					\$165.9
						Installation	Quantity 7.00 ×	Unit Price 15.90	x	Factor 1.4911	Total 165.96	
						POLYUREA CO	NTAINMENT:	10.00		1.4011		
1	01 !	56	16	00 0027			all Kit And ICRA Dust Co	ontrol Awareness R	arrier (Per	I F Of		\$8,673.7
	01 56 16 00 0080		Wall)	ncludes up to 12' long sp ly barrier. Excludes zip o	oring loaded poles,	,			\$0,070.7			
		Installation	Quantity 1,050,00 ×	Unit Price 5.54	x	Factor 1.4911 =	Total 8,673,73					
		POLYUREA CO 7 PHASES x 15	NTAINMENT: 0 LF/PHASE = 1050LF									
2	01 5	56	16	00 0080		LF 38" V	ide, 46 Mil Fiberboard, F	Ram Board® For Te	mporary F	loor Protection		\$117.8
						Installation	Quantity 100.00 ×	Unit Price 0.79	x	Factor 1.4911 =	Total 117.80	
						FLOOR PROTE	CTION EXISTING HALL	_WAY				
3	01 5	56	16	00 0086		EA 24" x	86", 30 Layer Sticky Mat					\$489.
						Installation	Quantity 14.00 X	Unit Price 23.43	×	Factor 1.4911	Total 489.11	
							O PREVENT TRACKIN 7 PHASES = 14 EA	G OF DEBRIS				
4	01 5	56	16	00 0086	0058	MOD For 6	Layers Instead Of 30, A	\dd				\$309.7
						Installation	Quantity 14.00 X	Unit Price 14.84	x	Factor 1.4911 =	Total 309.79	
5	01 7	74	19	00 0016			Dumpster (5 Ton) "Con: cost, pick-up cost, haulii			•		\$1,997.9
						Installation	7.1 65	Unit Price 669.97		Factor 1.4911 =	Total 1,997.98	
						2 DUMPSTERS	FOR DEMOTION OF F	IXTURES AND FLO	OORING D	EBRIES		
5	02 4	11	19	13 0063			ut Minimum ChargeFor an the minimum charge					\$8,026.5
							d in conjunction with an Quantity	y other tasks in this Unit Price	section.	Factor	Total	
						Installation	7.00 X	769.00	x	1.4911	8,026.59	

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_		_	MATE SHOWE	RS							
17	02 41	19	13 0325	less that exclusiv conjunct	n the minimum o ely. Task "Minin ion with any oth	charge, u num Chai ner tasks	se task "Minimur rge For Core Dril in this section. D	m Charge lling" shoul loes not ap	e drilling charge is For Core Drilling" Id not be used in oply to sections Or Block Per Inch (	Of	\$6,517.40
				Installation	Quantity 7.00	x	Unit Price 624.41	x	Factor = 1.4911	Total 6,517_40	
				CORE DRILL MIN	IMUM CHARGI	E IN 7 AF	REAS FOR ALL F	PLUMBING	SCOPE PER ARE	A	
18	02 82	13	00 0002	HR Bulk Sar	mpling Or Air M	onitoring,	Asbestos Testin	g			\$18,507.29
				Installation	Quantity 168,00	x	Unit Price 73.88	×	Factor = 1.4911	Total 18,507.29	
				HYGENIST FOR I				MOVAL O	FACM TILE:		
19	02 82	13	00 0002				Asbestos Testin	g			\$1,762.60
				Installation	Quantity 16.00	x	Unit Price 73.88	x	Factor = 1.4911	Total 1,762.60	
				BULK SAMPLING 2 MEN x 8 HOUR:							
20	02 82	13	00 0003	EA 48 Hours Testing	s Or Longer Tur	naround,	(Bulk Point Cou	nting) PLM	// Test, Asbestos		\$8,040.31
				Installation	Quantity 172.00	х	Unit Price 31.35	x	Factor 1.4911 =	Total 8,040.31	
				PER A-TECH REF	PORT, 172 SAM	IPLES W	ERE ANALYZED	),			
21	02 82	16	00 0002	SF Asbesto	s Encapsulant S	Spray Adh	nesive (Lock-Dov	wn), Per Co	oat		\$4,879.42
				Installation	Quantity 2,821.00	x	Unit Price 1.16	×	Factor = 1.4911	Total 4,879.42	
				ACM LOCKDOWN WALLS: 2041 SF FLOORS AND CE 2,821 SF				ALL TILE:			
22	02 83	19	13 0012	EA X-Ray F Surface	uorescence (XI	RF) Lead	Testing Including	g Technicia	an, 3 Readings Per		\$3,722.4
				Installation	Quantity		Unit Price		Factor	Total	
					67,00	X	37.26	X	1.4911	3,722.41	
				REPORT, 67 XRF	s, ECLUDING	CALIBRA		ING CHAS	ES, AND CONCRE	TE SURFACED.	PER
23	02 83	19	13 0032	EA Sample	Pickup, Per Trip						\$48,36
				Installation	Quantity 1.00	х	Unit Price 32.43	×	Factor 1.4911 =	Total 48.36	
24	02 83	19	13 0135	SF Demolish	n Ceramic Tile,	Walls Or	Floor, Lead Con	taminated	Material		\$11,962.05
				Installation	Quantity 2,431.00	х	Unit Price 3.30	x	Factor 1.4911 =	Total 11,962.05	
				DEMO WALL AND WALLS: 2041 FLOORS: 390 TOTAL: 2,431 SF	FLOOR TILE V	VITH LEA	AD:				
25	02 89	00	00 0006	EA 7' Zipper	Door For Plast	ic Sheetir	ng				\$165.96
				Installation	Quantity 7.00	×	Unit Price 15.90	x	Factor 1.4911	Total 165.96	
				ZIPPER DOOR PE					·		

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26	02	89	00	00 0017	SF 6 Mil P	lastic Sheeting,	Applied <sup>1</sup>	Го Walls, Hazmat	Containm	ent Construction		\$2,799.87
					In a to Hatious	Quantity		Unit Price		Factor	Total	
					Installation	4,082.00	Х	0.46	X	1.4911	2,799.87	
					HAZMAT CONTA BARRIER CONT 2041 SF x 2 EA =	AINMENT	ACM MA	ΓERIAL, 2 LAYER	S (1) FO	R ENCAPSULATI	ON, (1) FOR OUTSI	DE
27	02	89	00	00 0018			Applied 1	To Ceilings, Hazm	at Contair	ment Constructio	n	\$732.7
					Installation	Quantity 780.00	х	Unit Price	x	Factor 1.4911 =	Total 732.73	1
					HAZMAT CONTA BARRIER CONT 390 SF x 2 EA =	INMENT FOR A	ACM MA		S. (1) FO		ON, (1) FOR OUTSI	DE
28	02	89	00	00 0023		e Personnel De		ation Wash Facili	ty (3 Stag	e)Includes		\$6,150.94
					Installation	Quantity 7.00	x	Unit Price 589.30	×	Factor = 1,4911	Total 6,150.94	
					DECON CHAMB	ER FOR REMO	VAL OF	ITEMS. 1 EA PER	PHASE >	7 PHASES = 7 E	A	
29	02	90	50	00 0106	SF HEPA	/acuuming					-11.	\$191.90
					Installation	Quantity 390,00	×	Unit Price 0.33	x	Factor 1.4911 =	Total 191.90	
					HEPA VACUUM / 390 SF	AFTER REMOV	AL OF A	CM TILE FLOOR	NG			
30	03	01	30	51 0002	SF Concre	te Floors, Abras	ive Shot	Blasting				\$2,014.4
					Installation	Quantity 700.00	x	Unit Price	х	Factor 1.4911 =	Total 2,014.48	
					INMATE CELL FI	OORS - SHOT	BLAST/I	PREP (E) FLOOR	ING FOR	POLYUREA COA	TING	
31	03	01	30	51 0003	SF Concre	te Walls, Abrasi	ve Shot I	Blasting				\$18,494.1
					Installation	Quantity 3,950.00	х	Unit Price 3.14	x	Factor 1.4911 =	Total 18,494.11	
					SHOT BLAST/PF	REP (E) WALLS	FOR PC	LYUREA COATIN	IG @ 12 L	F HIGH		
32	03	01	30	71 0010	SF 1/8" To	1/4", Epoxy Cer	mentitiou	s Mortar Patch, D	ecks And	Floors		\$15,030.29
					Installation	Quantity 700,00	х	Unit Price 14.40	x	Factor 1.4911 =	Total 15,030,29	
					FLOORS - PATC BEAD BLAST PF				VARDS DE	RAIN AFTER		
33	03	01	30	71 0016	SF 1/8" To	1/4" Epoxy Cen	nentitious	Mortar Patch, Ve	erticals An	d Overheads		\$119,328.26
					Installation	Quantity 3,950.00	х	Unit Price 20.26	х	Factor 1.4911	Total 119,328.26	
					WALLS + COVE POLYUREA COA		Γ/LE∀EL	AFTER BEAD BL	AST PRE	P WORK FOR		
34	03	31	13	00 0091		ul, Non Motoriza	ed, Conc	rete Buggy				\$54.3
					Installation	Quantity 1.00	x	Unit Price 36.42	x	Factor =	Total 54.31	
35	03	35	43	00 0002	SF Mechar		ncrete Fl		letal Bond	ed Diamond Whe	els	\$3,848.16
					Installation	Quantity		Unit Price		Factor	Total 3,848.16	20,3 (0.1)
					PREP/GRIND CO	2,325.00	X	1.11	x	1.4911	5,546.10	

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36	03 35	43	00 0002	0140	MOD For:	>1,000 To 2,500, A	.dd						\$4,576.1
						Quantity		Unit Price		Factor		Total	. 12
					Installation	2,325.00	×	1.32	×	1,4911	=	4,576.19	
37	03 39	33	00 0003		SF Epo	cy Resin Bonding A	Agent						\$14,560.5
						Quantity		Unit Price		Factor		Total	<b>\$11,000.</b> 0
					Installation	4.650.00	×	2.10	×	1,4911	=	14,560.59	
					EPOXY BOND	ING AGENT APPL							
						OATING ADHERE							
38	05 05	23	00 1189		EA 1/4"	Diameter x 2" Len	gth, 304/	18-8 Stainless Ste	eel, Securi	ty Screw			\$1,889.5
						Quantity		Unit Price		Factor		Total	
					Installation	360.00	х	3.52	x	1.4911	=	1,889.52	
					SECURITY SO	REWS REQUIRE	D FOR E	ACH PLUMBING	FIXTURE	, PLUMBING	ACCE	SSORY, AND TV	
					ATTACHMEN <sup>-</sup>	rs:							
					LAV:								
						LAVS = 144 EA							
					SH:	CLI - 30 54							
					6 EA/SH x 12 WC:	SH = 72 EA							
						0 WC = 120 EA							
					URINAL:	0 110 EA							
						x 3 URINALS = 24	EA						
					360EA								
39	05 12 23 00 0135	LF 1/4"	Vertical Fillet Weld							\$1,277.3			
						Quantity		Unit Price		Factor		Total	
		Installation	58.00	X	14.77	х	1.4911	=	1,277.37				
					WELDING FO 29 LF x 2 SIDE	R STAINLESS STE ES = 58	EEL SHE	ET IN TANK C:					
40	05 12	23	00 0135	8000	MOD For	Stainless Steel We	lding, Ad	d					\$345.0
						Quantity		Unit Price		Factor		Total	
					Installation	58.00	х	3.99	x	1.4911	=	345.07	
41	05 75	00	00 0022		SF 1/4"	Thick (3 Gauge) 3	04 Brush	ed Stainless Stee	Sheet, In	stalled On Wa	alls		\$10,555.6
						Quantity		Unit Price		Factor		Total	
					Installation	105.00	×	61.52	x	1.4911	=	9,631.91	
					Demolition	105.00	×	5.90	×	1.4911		923.74	
						S STEEL WALL PA			^				
					7' H x 15' W =								
42	05 75	00	00 0022	0172	MOD For	16 To 200, Deduc	t						-\$574.6
						Quantity		Unit Price		Factor		Total	
					Installation	105.00	×	-3.67	x	1.4911	=	-574,60	
43	07 01	50	81 0021		LF Mast	ic Sealer, 1/4" Bea	d At Join	ıt					\$2,655.5
						Quantity		Unit Price		Factor		Total	142,000.0
					Installation	465.00	х	3.83	x	1.4911	=	2,655.57	
					IIDETHANE S	EALANT AT KEYV						2 MAILS	
						ERMINATIONS O				VI CEILING A	LONG	VVALLO	
44	07 19	13	00 0001			ic Sealer, Spray O							\$14,352.58
					. 131 y					Enster		Total	<b>↓ 1</b> → 1,002.01
					Installation	Quantity 4,650.00	х	Unit Price 2.07	x	Factor 1.4911	=	14,352.58	
				7,000.00	**	2.07		1.4511					

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45	07	92	13	00 0065		CLF	3/8" x 3/8'	' Joint, Flexib	le Polyu	rethane Security S	Sealant An	d Caulking		\$3,891.4
								Quantity		Unit Price		Factor	Total	
						Installation	on	5.00	x	379.53	×	1.4911	2,829.59	
						Demolitic	on	5.00	х	142.43	×	1.4911 :	= 1,061.89	
						REMOV	E AND REF	PLACE PICK-		SEALENT FOR (		JRE TO BE RE	PLACED.	
						15 LF/FI	XTURE x 3	3 EA = 495 E	Α					
46	09	05	61	13 0009		SF	15# Two (	Coats, Moistu	re Vapoi	Transmission Co	ntrol (Dep	endable Cutdov	wn®	\$25,307.6
						h4-11-4		Quantity		Unit Price		Factor	Total	
						Installation	on	4,650.00	Х	3,65	X	1,4911	25,307.69	
						POLYUF APPLIEI		URE VAPOR	BARRIE	ER BLOCKING - F	PREP FOR	R PRIMER TO B	BE	
47	09	34	00	00 0002		SF	Waterprod	of And Crack i	Preventi	on Membrane, Re	dGard®			\$17,750.0
								Quantity		Unit Price		Factor	Total	
						Installation	on	4,650.00	х	2.56	x	1.4911	17,750.05	
						POLYUP	REA PRIME	R APPLIED A	FTER M	OISTURE VAPO	R BARRIE	R		
48	09	34	00	00 0002	0059	MOD	For >1,00							-\$1,456.0
										Unit Price		Factor	Total	-ψ1,400.00
						Installatio	on	Quantity 4,650.00	х	-0.21	x	Factor 1.4911	= -1,456.06	
49	00	30	00	00 0045		LF	4/01/11/2:							*****
73	US	39	00	00 0043		LF	1/2" Heigr		Eage Pr	otection Trim For	rile (Schiu			\$238.5
						Installatio	on	Quantity 35,00	x	Unit Price 4,57	x	Factor 1.4911	Total = 238.50	
						POLYUP	REA KEYWA	AY FOR COAT	TING TE	RMINATIONS				
50	09	65	66	00 0023		SF				hick Top Coat, Po Base (Robbins F		e Floor System	With	\$92,910.4
								Quantity		Unit Price		Factor	Total	
						Installatio	on	4,650.00	X	13.40	X	1.4911	= 92,910.44	
						INCLUD POLYSF	ES AN INTE PARTIC TOF	ERMMEDIATI P COATS	E URETI	HANE BASE, NOI			IC POLYUREA SYSTE INT CHIPS, AND (2)	EM
							-LOOR SPA	ACE + 3950 V	VALL SP	ACE = 4650 SF				
51	09	91	43	00 0004		SF	Chemical Preparation	•	And Wa	sh, Concrete And	Masonry	Surfaces, Surfa	ce	\$2,542.3
						Installatio	n .	Quantity		Unit Price		Factor	Total = 2,542.34	
								3,217.00	Х	0.53	×	1.4911	, 50	
							ALLY CLEA	AN ALL SURF	ACES P	RIOR TO GRIND	ING AND	SAWNDBLAST	ING	
52	09	91	43	00 0031		SF	Up To 5,00	00 PSI, Press	ure Was	h Tile Surface				\$812.0
						Installatio	on	Quantity 1,945.00	х	Unit Price 0.28	x	Factor 1.4911	Total = 812.05	
							ON WALLS	TILE SURFA		RIOR TO SANDBL	ASTING.			
						19 <b>4</b> 5 SF	TOTAL							
			53	00 0003		SF	Paint, Roll	er, Elastomer	ic, Per C	Coat				\$19,861.4
53	09	96											-1.	
53	09	96						Quantity		Unit Price		Factor	Total	
53	09	96				Installatio	on	Quantity 9,000.00	x	Unit Price 1.48	x	1.4911		

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		99	00 0003	0289	MOD For >5,0	00 To 10,000,	Deduct					-\$2,012.99
						Quantity		Unit Price		Factor	Total	
					Installation	9,000.00	×	-0.15	x		-2,012.99	
55	10 28	13	13 0145		EA 42" Leng	th, 1-1/2" Diar	neter, Sta	inless Steel Grat	Bar (Bob	rick B-6806x42	2)	\$3,593.67
						Quantity		Unit Price		Factor	Total	
					Installation	24.00	×	83.66	x	1.4911		
					Demolition	24.00	×	16.76	x	1.4911		
					(2) GRAB BARS F 12 SHOWERS x 2							
56	10 28	13	13 0203		EA 60" Leng B-6047)	th, 18-Gauge,	1-1/4" Di	ameter, Stainless	Steel Sho	ower Rod (Bob	rick	\$1,576.21
					Installation	Quantity		Unit Price		Factor	Total	
						12.00	Х	69.24	x	1.4011	= 1,238.93	
					Demolition	12.00	X	18.85	X	1,4911	= 337.29	
					SHOWER ROD PI	ER SHOWER						
57	10 28	13	13 0329			'. Surface Mou	inted. Sta	inless Steel Char	nel Frame	e Glass Mirror		\$3,647.83
						C-60x36)						
					Installation	Quantity		Unit Price		Factor	Total	
						8.00	х	284,86	x	1.4911		
					Demolition (A) MIRROR DEP	8.00	x	20.94	x	1,4911	= 249.79	
		(N) MIRROR PER 8 EA	LAV									
58	22 07	19	00 0045		LF 3/4" Diar (ASJ)	neter Pipe, 2"	Thick, Fib	erglass Insulatio	n With All	Service Jacket		\$4,237.71
						Quantity		Unit Price		Factor	Total	
					Installation	200.00	х	11.62	x	1.4911	= 3,465.32	
					Demolition	200.00	X	2.59	x	1.4911	= 772.39	
					INSULATION JAC LAVS:	KET FOR HW	LINES:					
					8 LAVS x 10 LF x 1 SH:	1 HW = 80 LF						
					12 SH x 10 LF x 1	HW = 120 LF						
					TOTAL: 200 LF							
59	22 07	19	00 0045	0147	MOD For Worl	In Restricted	Working	Space, Add				\$641.17
					Installation	Quantity 200.00	×	Unit Price 2.15	×	Factor 1.4911	Total = 641.17	
60	22 11	16	00 0735		EA 3/4", Cut	And Prepare I	Existing Ir	Place Copper P	ipe			\$1,515.76
						Quantity		Unit Price		Factor	Total	
					Installation	106,00	×	9.59	x	1.4911	= 1,515.76	
					URINALS:							
					3 URINALS x X 1 (	CW X 2 POC =	6 EA					
					LAVS: 8 LAVS x 2 CW/H\	N x 2 POC = 3	2 FA					
					SH:							
					12 SH x 2 CW/HW	x 2 POC = 48	EA					
					WC:							
					10 WC x 1 CW x 2	POC = 20 EA						

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61	22	11	16	00 0878		LF 3/4" In	eide Diameter C	oppor Din	o/Tubing Tupo I	Aggombly	Includes all hange	re	\$17,773.4
						0/ 1 11	ouplings, elbow, t			-		15	φ17,773,4
							blies. Not for use						
							Quantity		Unit Price		Factor	Total	
						Installation	530,00	X	19,29	×	1.4911	15,244.56	
						Demolition	530.00	х	3.20	х	1.4911 =	2,528.91	
											TO ACCOMMOD	ATE (N) ROUGH-II	N FOR (N)
							NY DAMAGE DU	JE TO RE	MOVAL OF (E)	FIXTURE			
						10 LF OF HW AI URINALS:	ND CW EA						
							LF x 1 CW = 30	O I E					
						LAVS:	/ LI X 1 CVV = 30	) LF					
							x 2 CW/HW = 16	30 LF					
						SH:		- <u>-</u> .					
							2 CW/HW = 240	) LF					
						WC:	1 CW = 100 LF						
						TOTAL: 530 LF	( 1 CVV - 100 LF						
2	22	11	16	00 0878	0134		ork In Restricted	\Morking !	Space Add				£2.720
_				00 00.0	0104	INOD TOTAL		VVOIKING V	•				\$3,730.
						Installation	Quantity		Unit Price		Factor	Total 3,730.14	
_							530.00	×	4.72	х	1.4911	0,700.14	
3	22	11	19	0800 00						less Steel	, Hydrotrol Water		\$2,525.
						Hamm	er Arrestor (Jay	R. Smith®					
						Installation	Quantity		Unit Price		Factor	Total 2,335.60	
							12.00	Х	130.53	Х	1.4911	·	
						Demolition WHA ON ALL SI	12.00 H	X	10,62	X	1.4911 =	190.03	
4	22	11	19	00 0222		EA 3/4" In	lets, 3/4" Outlet,	25 GPM 1	Thermostatic Mix	ing Valve	(Bradley S59-2025	5)	\$15,334.
							Quantity		Unit Price		Factor	Total	
						Installation	12.00	х	825,99	x	1.4911 =	14,779.60	
						Demolition	12.00	x	30.99	x	1.4911 =	554.51	
						SH MIXING VAL		^		^			
5	22	13	13	00 0004		EA Wall M	ounted Water CI	oset. Sinc	ale Fixture Rough	n-In. Cast	Iron Waste And Ve	ent	\$12,680.9
							cludes cast iron						. ,
							es fixture, carrier						
							Quantity		Unit Price		Factor	Total	
						Installation	10.00	X	850,44	X	1.4911 =	12,680.91	
						ROUGH IN THE	WC AND MODII	FY FOR (I	N) FIXTURES				
6	22	13	13	00 0007		EA Wall M	ounted Lavatory	, Single F	ixture Rough-In,	Cast Iron	Waste And Vent		\$5,557.
						Pipelne	cludes cast iron v	waste and	vent pipe and c	opper don	nestic supply.		
						Exclud	es fixture, carrier	r and fauc	cet.				
						lactallation	Quantity		Unit Price		Factor	Total	
						Installation	8.00	X	465.88	X	1.4911	5,557.39	
						INITIAL ROUGH	IN AND REWOR	RK FOR L	.AVS				
7	22	13	13	00 0013		EA Showe	r, Single Fixture	Rough-In	, Cast Iron Wast	e And Ven	t Pipelncludes cas	t	\$10,906.2
						iron wa	aste and vent pip	e and cop	per domestic su	pply. Exclu	udes fixture,		
						showe	r head and fauce	it.					
						Installation	Quantity		Unit Price		Factor	Total	
						Installation	12.00	X	609.52	X	1.4911	10,906.26	
						ROUGH IN FOR	EA SH AND MO	DIFICATI	IONS				

Work Order Number:

089422.00

Work Order Title:

	HE#3 -											
68	22 13	16	00 0012		cont	boveground No Hub plings and hangers. il is available.		-	-	-		\$6,241.8
					4014	Quantity		Unit Price		Factor	Total	
					Installation	165.00	x	20.14	х	1.4911 =	4,955.07	
					Demolition	165.00	x	5.23	х	1.4911 =	1,286.74	
					MISC. VENT	MODIFICATIONS:						
					URINALS:							
						5 LF/EA ≈ 15 LF						
					LAVS:							
					8 LAVS x 5 LF	/EA = 40 LF						
					SH:	FA - 00   F						
					12 SH x 5 LF/I WC:	EA = 60 LF						
					10 WC x 5 LF/	FA = 50 LF						
					TOTAL: 165 L							
39	22 13	16	00 0012	0120	MOD For	Work In Restricted \	Vorking :	Space, Add				\$1,087.4
						Quantity		Unit Price		Factor	Total	
					Installation	165.00	Х	4.42	x	1.4911 =	1,087.46	
0	22 13	16	00 0014		LF 4" A	boveground No Hub	Cast Iro	on Soil Pipe Asse	mblyInclu	des all fittings,		\$10,407.
					coup	olings and hangers.						
					In the Battan	Quantity		Unit Price		Factor	Total	
					Installation	165.00	×	32.41	X	1.4911 =	7,973.88	
			Demolition MISC. WASTE URINALS:	165.00 MODIFICATIONS:	X	9.89	x	1.4911 =	2,433.25			
					3 URINALS x : LAVS:	5 LF/EA = 15 LF						
					8 LAVS x 5 LF SH:	/EA = 40 LF						
					12 SH x 5 LF/E	EA = 60 LF						
					WC:							
					10 WC x 5 LF/ TOTAL: 165 LF							
1	22 13	16	00 0014	0120		Nork In Restricted V	Vorking 9	bhA eaca				\$1,717.
							voiking (			Fastas	Total	Φ1,717.3
					Installation	Quantity 165.00	x	Unit Price 6.98	×	Factor 1.4911	Total 1,717.30	
2	22 13	16	00 0490		EA Cut				^	1.4911		****
_	22 13	10	00 0490		EA Cut	And Prepare 2" Cas	t Iron Pip					\$960.5
					Installation	Quantity		Unit Price		Factor =	Total 960.51	
						66.00	X	9.76	х	1.4911	300.51	
						MODIFICATIONS:						
					URINALS:	2000-254						
			3 URINALS x 2 LAVS:	2 PUC = 6 EA								
					8 LAVS x 2 PC	C = 16 FA						
					SH:	- 10 LA						
					12 SH x 2 PO	C = 24 EA						
					WC:							
					10 WC x 2 PO	C = 20 EA						
					TOTAL: 66 EA							

Work Order Number:

089422.00

Work Order Title:

73	22	13	16	00 0490	0120	MOD For	Work In Restricted	Working	Space, Add					\$288.35
							Quantity		Unit Price		Factor		Total	
						Installation	66.00	х	2.93	X	1.4911	=	288.35	
74	22	13	16	00 0492		EA Cut	And Prepare 4" Cas	st Iron P	ipe, No Hub					\$1,309.87
							Quantity		Unit Price		Factor		Total	
						Installation	66.00	X	13.31	×	1,4911	=	1,309.87	
						MISC, WASTE URINALS;	MODIFICATIONS	:						
						3 URINALS x	2 POC = 6 EA							
						LAVS:	0 40.54							
						8 LAVS x 2 PC SH:	OC = 16 EA							
						12 SH x 2 PO	C = 24 FA							
						WC:	2,2,							
						10 WC x 2 PO	C = 20 EA							
						TOTAL: 66 EA								
75	22	13	16	00 0492	0120	MOD For \	Nork In Restricted	Working	Space, Add					\$392.67
						Installation	Quantity		Unit Price		Factor		Total	
							66.00	Х	3.99	х	1.4911	ೌ	392.67	
76	22	13	19	13 0003		EA 6" R	ound Top Floor Dra	in With	2" Outlet, Bronze	Тор				\$7,399.73
						Installation	Quantity		Unit Price		Factor		Total	
	22 42 13 13 0054	Installation	12.00	X	315.09	Х	1,4911	=	5,637.97					
		Demolition (N) SHOWER	12.00 FLOOR DRAINS	x	98.46	X	1.4911	=	1,761.76					
77			cal Adjustable On S	Stack No	-Hub Single Wat	ter Closet	Carrier			\$11,004.62				
							Quantity	J. 14.	Unit Price	.0. 0.0001	Factor		Total	ψ11,004.0 <u>2</u>
						Installation	10.00	x	694.87	×	1.4911	=	10,361,21	
						Demolition	10.00	х	43.15	x	1.4911		643.41	
						WC CARRIER		X	70.70	^				
78	22	42	13	13 0054	0307	MOD For F	Positioning Frame,	Add						\$483.27
							Quantity		Unit Price		Factor		Total	
						Installation	10.00	X	32.41	×	1.4911	=	483.27	
79	22	42	13	13 0054	0309	MOD For S	Supply Pipe Suppor	t, Add						\$494.00
							Quantity		Unit Price		Factor		Total	
						Installation	10.00	х	33.13	x	1.4911	=	494.00	
80	22	42	13	13 0054	0312	MOD For \	/andal Proof Trim, /	Add						\$610.90
							Quantity		Unit Price		Factor		Total	
						Installation	10.00	X	40.97	x	1.4911	=	610.90	
81	22	42	13	13 0054	0330	MOD For 0	Carrier For Wide Ch	nase Ins						\$2,845.91
							Quantity		Unit Price		Factor		Total	Ψ2,010.01
						Installation	10.00	x	190.86	х	1.4911	=	2,845.91	
82	22	42	13	16 0038		EA Wall	Mounted Hanger P	late Typ		arrier				\$852.30
							Quantity		Unit Price		Factor		Total	
						Installation	3.00	x	159.47	×	1.4911	=	713.36	
						Demolition URINAL CARR	3.00	х	31.06	x	1.4911		138.94	

Work Order Number:

089422.00

Work Order Title:

83	22 42	16	13 0098		EA v	Vall Mour	nted Adjustab	le Plate	Type, Single Lava	atory Carri	er With Conce	ealed		\$3,950.1
						Arms		io i iato		atory our				
					Installation		Quantity		Unit Price		Factor	_	Total 3,511.48	
							8.00	X	294.37	x	1.4911			
					Demolition LAV CARR	IERS	8.00	Х	36.77	х	1,4911	=	438.62	
84	22 42	39	00 0098		EA S	Stainless	Steel Institution	onal Sho	ower System With	Flat Wall	Recessed Pip	ing		\$14,600.5
					Т				justable Shower H ng Control Valve			)		
					Installation		Quantity 10.00	x	Unit Price 924.03	x	Factor 1,4911	=	Total 13,778.21	
					Demolition		10.00	x	55.15	x	1.4911	=	822.34	
85	22.41		00.0000	0004	(10) STANI									
85	22 42	2 39	00 0098	0281	MOD F	or Press		and Met	ering Combination	i, Add				\$4,348.4
					Installation		Quantity	×	Unit Price	x	Factor	=	Total 4.348.49	
86	22 42	30	00 0101		EA S		10.00		291.63		1,4911		.,	
00	22 42	. 55	00 0101		P	piping Co	vering, Vanda	ıl Resist	uble Shower Syste ant Adjustable Sh lancing Control Va	ower Head	ds, Metal Top	Сар		\$4,881.0
					laatallatia		Quantity		Unit Price		Factor		Total	
					Installation		2.00	X	1,581.57	×	1.4911	=	4,716.56	
					Demolition (2) ADA SH	HOWERS	2.00	Х	55,15	х	1,4911	=	164.47	
87	22 42	39	00 0101	0276	MOD F	or Reces	sed Soap Dis	sh, Add						\$250.3
					11-11-11-		Quantity		Unit Price		Factor		Total	
					Installation		2.00	Х	83.94	Х	1.4911	-	250,33	
88	22 42	39	00 0101	0281	MOD F	or Pressi	ure Balance A	and Met	ering Combination	, Add				\$869.7
					Installation		Quantity		Unit Price		Factor	_	Total	
					mstallation		2.00	Х	291.63	х	1.4911	-	869.70	
89	22 42	39	00 0187		EA E	lectronic	Lavatory Fau	icet, DC	Power, Wall Mou	nt (T&S B	rass EC2101)			\$8,286.7
					Installation		Quantity		Unit Price		Factor		Total	
					mstallation		8.00	Х	626.53	Х	1.4911	-	7,473.75	
					Demolition LIGATURE	RESIST	8.00 ANT, BATTEF	x RY POV	68.15 VERED FAUCET	x	1.4911	=	812.95	
90	22 42	39	00 0206		EA 4	2" Wide,	Undersink Pr	otective	Enclosure (IPS T	ruebro Ba	sin Guard)			\$5,260.66
							Quantity		Unit Price		Factor		Total	
					Installation		21.00	X	155.74	х	1.4911	=	4,876.70	
					Demolition		21.00	х	12.26	x	1 4911	=	383.90	
					PROTECTI REQUIREM		ERINGS FOR	R LAVS,	WC, AND URINA	LS TO ME	ET INSTITUT	IONAL	. FIXTURE	
					8 LAV	MENTS.								
					10 WC									
					3 URINALS 21 EA TOTA									
91	22 42	39	00 0212				lixing Controll	ler, 10 S	Second Max (Toto	TN78-10V	710)			\$6,877.79
							Quantity		Unit Price		Factor		Total	1
					Installation		8.00	х	521.42	X	1.4911	= -	6,219.91	
					Demolition		8.00		55.15		1.4911		657.87	
						MIYING	CONTROLLE	X B EOD		X	1,7011	_	557,07	

Work Order Number:

089422.00

**Work Order Title:** 

92	22 46 13	13 0003	EA Securi	ty Water Closet,	Integral	Seat, Back Suppl	y And Flus	h Valve, Floor		\$60,445.47
			Mount	, Wall Outlet, Ca	st Alumin	um (Acorn 1684)				
			Imptoliation	Quantity		Unit Price		Factor	Total	
			Installation	10.00	X	3,849.47	X	1 4911 =	57,399.45	
			Demolition (N) WC	10.00	x	204.28	x	1.4911 =	3,046.02	
93	22 46 13	13 0005	EA Reces	sed Tissue Holde	er For Se	curity Water Clos	et Stainle	ss Steel (Acorn		\$5,604,30
			1840)			,	.,			7-,
				Quantity		Unit Price		Factor	Total	
			Installation	10.00	×	334_99	X	1.4911 =	4,995.04	
			Demolition (N) TP DISPENS	10,00 SERS	x	40.86	×	1.4911 =	609.26	
94	22 46 13	16 0002		ty Urinal, Back S	upply An	d Flush, Wall Hui	ng, Stainle	ss Steel (Acorn		\$17,735.70
			1700)	Ougatit		Unit Price		Easts:	Total	
			Installation	Quantity 3.00	x	3,780,93	x	Factor 1.4911	16,913,23	
			Demolition	3.00		183,86		1.4911 =	822.46	
			(N) URINALS	3.00	Х	103,00	х	1.4911 =	022.40	
95	22 46 16	13 0004		curity Lavatory, Stainless Steel			iller Valve,	Oval Bowl, Corner		\$33,402.43
			Installation	Quantity		Unit Price		Factor	Total	
			mstallation	8,00	X	2,657.15	X	1,4911	31,696.61	
	22 46 43 00 0001	Demolition (N) LAVS	8,00	X	143.00	x	1.4911 =	1,705.82		
96			D ESM)Anti-floo		t Flush Valve, Wit (AFD), solenoid		tton Control (Sloan vith module plug		\$6,683.1	
				Quantity		Unit Price		Factor	Total	
			Installation	10.00	×	420.34	X	1.4911 =	6,267.69	
			Demolition (N) WC FLUSH	10.00 VALVE W/ PUSH	x BUTTO	27.86 N	x	1.4911 =	415,42	
97	22 46 43	00 0002				Valve, 1-1/2" Bac				\$2,002.88
				Quantity		Unit Price		Factor	Total	
			Installation	3.00	×	419.88	×	1.4911	1,878.25	
			Demolition (N) URINAL FLIS	3.00 SH VALVE	х	27,86	х	1,4911 =	124.63	
98	23 01 20 91 0024	averag the sh	e line tracing. Us	e when	ng Systeminclude valves are greate nes are located w	r than 25' f			\$3,731.90	
			Installation	Quantity 14.00	х	Unit Price 178,77	x	Factor 1.4911 =	Total 3,731.90	
			SHUT DOWN S		AS, 2X I	FOR DEMO AND	INSTALL.			
99	23 05 93	00 0075	EA Up To	100', Up To 1-1/2	" Piping,	Hydrostatic Testi	ng	100		\$17,422.91
			Installation	Quantity 20.00	х	Unit Price 584.23	×	Factor = 1.4911	Total 17,422.91	
			CHLORINATION 12 SH							
			8 LAV							
			20 EA							

Work Order Number:

089422.00

Work Order Title:

BLYT	HE#3 - INM	ATE SHOWERS								
100	34 05 43	00 0005	EA Pa	atch Up To 16 SF Of	Decks Or	Floors, Up To 6"	Portland C	ement Based		\$18,526,81
			Re	epair Material						
			Installation	Quantity	~	Unit Price	~	Factor =	Total 18,526.81	
			DATOU (E)	7.00	X	1,774.99	X	1.4911	10,020.01	
			10 WC	HOLES FROM OLD	WASTER	OUGH INS FOR	( VVC			
101	34 05 43	00 0014	EA Pa	atch Up To 16 SF Of ased Repair Material	Verticals (	Or Overheads, U	p To 6" Por	tland Cement		\$21,933.78
			Installation	Quantity 7.00	Х	Unit Price 2,101.40	x	Factor = 1.4911	Total 21,933,78	
			PATCH CMU 7 AREAS	J WALLS IN CHASE	WHERE	OLD PLUMBING	WASTES	AND WATER SU	PPLIES ARE LOCA	ATED.
ubto	tal for BLY	THE#3 - INMATE	SHOWERS							\$874,567.8
BDC	#2 - INMAT	E SHOWERS								
102	01 22 16	00 0002	со	eimbursable FeesRei	of the Rein	nbursable Fee is	\$1.00. Inse	ert the appropriate	e II	\$41,608.99
				antity to adjust the b 125 = \$125,00 Reim						
				t each one separatel		,				
				eimbursable Fee (e.g	•					
				arrantee, expedited s			y of each re	eceipt shall be		
			su	bmitted with the Pric	e Proposa				Total	
			Installation	Quantity 37,826,35	х	Unit Price 1.00	x	Factor = 1.1000	Total 41,608.99	
			BOND FEE	- (\$1,891,317.30 X 2				1.1000		
103	01 22 23	00 0121		0 CFM Diesel Power			or			\$10,098.21
					iod i oitab		OI .	Factor	Total	\$10,090.21
			Installation	Quantity 18.00	x	Unit Price 376,24	x	Factor 1.4911	10,098.21	
			AIR COMPR	RESSOR FOR POLY	UREA CO		K PER PH		ES)	
104	01 22 23	00 0149		To 2,000 CFM Porta						\$35,305.34
				Quantity		Unit Price		Factor	Total	
			Installation	54.00	x	438.47	×	1.4911 =	35,305.34	
				AIR FOR POLYUREA NMENT = 54)	A COATIN	G ODOR CONT	ROL PER C	CONTAINMENT A	REA - (1EA PER X	(1 WEEK X
105	01 22 23	00 0152	LF Di:	scharge Flexible Duc	t For Nega	ative Air Machine	9			\$20,774.01
			h4-11-6	Quantity		Unit Price		Factor	Total	
			Installation	10,800.00	x	1.29	x	1.4911 =	20,774.01	
			NEGATIVE A	AIR EXHAUST DUC	T - (200' P	ER CONTAINME	ENT X 54 L	OCS = 10800)		
106	01 22 23	00 0155	WK 20	0 to 1,000 CFM Port	able Air So	crubber				\$28,867.82
			Landa Half	Quantity		Unit Price		Factor	Total	
			Installation	54.00	X	358,52	×	1.4911 =	28,867.82	
			DUCT CONT	TROL DURING CON	STRUCTI	ON - (1EA PER	CONTAINN	IENT X 54EA = 5	4)	
			DUST CON	THOE DOTTING CON						
107	01 22 23 (	00 0643		000 Watt, 115 Volt, 2	Lamp, Po	rtable Light Stan	d With Trip	od		\$12,735.75
107	01 22 23 (	00 0643			Lamp, Po	rtable Light Stan Unit Price 158,17	d With Trip	Factor = 1,4911	Total 12,735.75	\$12,735.75

Work Order Number:

089422.00

Work Order Title:

				00 0003		CONTAINMENT			Unit Price 138.94	х	Factor	Total 11,187.37	
						CONTAINMENT	X 1 WEEK X 54				1.7011		
						SF 6 Mil, I	Plastic Sheeting,			R, DRYTIM	E FOR POLYURE	EA - (1EA PER	
110	01	56	16	00.0004				Applied T	o Floors				\$4,509.0
110	01	56	16	00 0004		Installation	Quantity 10,800.00	x	Unit Price 0.28	x	Factor 1.4911 =	Total 4,509.09	
110	01	56	16	00.0004		MASK/PROTEC	T FROM POLYU	IREA OVE	RSPRAY/SPILL	AGE - (20	OSF PER CONTA	INMENT X 54EA =	10800)
				55 0004		SF 6 Mil, I	Plastic Sheeting,	Applied T	o Walls				\$2,979.2
						Installation	Quantity 5,400,00	x	Unit Price 0.37	×	Factor 1.4911 =	Total 2,979.22	
						MASK/PROTEC	T FROM POLYU	IREA OVE	RSPRAY/SPILL	AGE - (10	OSF PER CONTA	INMENT X 54 LOC	S = 5400)
111	01	56	16	00 0005		SF 6 Mil, I	Plastic Sheeting,	Applied To	o Ceilings				\$8,051.9
						Installation	Quantity 10,800.00	х	Unit Price 0,50	x	Factor = 1.4911	Total 8,051.94	
						MASK/PROTEC	T FROM POLYU	IREA OVE	RSPRAY/SPILL	AGE - (20	OSF PER CONTA	INMENT X 54EA =	10800)
12	01	56	16	00 0026		EA 7' Zipp	er Door For Plas	tic Sheetir	ng				\$1,280.2
						Installation	Quantity 54.00	x	Unit Price 15,90	×	Factor 1.4911	Total 1,280.26	
						POLYUREA COI	NTAINMENT - ZI	P WALL D	OOR - 54 CON	TAINMENT			
						mil pol	y barrier, Exclude Quantity 2,160.00	es zip doo x	Unit Price	×	Factor 1.4911 =	Total 17,843.10	
14	01	56	16	00 0080		POLYUREA COI	de, 46 Mil Fiberb						<b>\$6.264.6</b>
	•			00 0000		Installation	Quantity 5,400.00	x	Unit Price 0.79	x	Factor = 1,4911	Total 6,361.03	\$6,361.0
						FLOOR PROTE	CTION EXISTING	G HALLW	AY - (300' X 18 F	PHASES =	5400)		
15 (	01	56	16	00 0086		EA 24" x 3	6", 30 Layer Stic	ky Mat					\$1,886.5
						Installation	Quantity 54.00	x	Unit Price 23.43	x	Factor 1.4911 =	Total 1,886.57	
						STICKY MATS T	O PREVENT TR	ACKING	OF DEBRIS - 54	CONTAIN	MENT AREAS		
16 (	01	56	16	00 0086	0058		Layers Instead ( Quantity	Of 30, Add	Unit Price		Factor	Total	\$1,194.9
						Installation	54.00	х	14.84	×	1,4911	1,194.91	
17 (	01	66	19	00 0049						,	Per CY Of Materia quired by owner.	al	\$7,914.7
						Installation	Quantity 400.00	x	Unit Price 13.27	×	Factor = 1.4911	Total 7,914.76	
							RIAL/DEBRIS FR	ROM STAC	SING TO WORK	AREA - (1	00CY/125' X 500'	AVG = 400)	·
18 (	01	74	19	00 0016			cost, pick-up cos	,	and disposal fee			Total	\$998.9
						Installation GENERAL DEBI	Quantity 1.00	x	Unit Price 669.97	×	Factor 1.4911 =	Total 998,99	

Work Order Number:

089422.00

Work Order Title:

119	02 41	19	13 0063		less tha	n the minimum	charge,	rojects where the use this task exclu other tasks in this	usively, Th	cutting charge is is task should not		\$20,639.81
					Installation	Quantity	willialiy	Unit Price	s section.	Factor	Total	
						18,00	Х	769.00	X	1.4911	20,639.81	
		_			INMATE SHOWE	RS - SAW CUT	(E) SHC	WER PANS - (72	LOCS / 4	EA PER PHASE =	18 PHASES)	
120	02 82	13	00 0002		HR Bulk Sa	mpling Or Air N	lonitoring	, Asbestos Testin	g			\$2,643.90
					Installation	Quantity 24.00	×	Unit Price 73.88	x	Factor = 1.4911	Total 2,643,90	
					ACM/LEAD TEST		REPORT	- 33				
121	02 83	19	13 0012		F.4	luorescence (X	_		g Technicia	an, 3 Readings Per		\$277.79
					Surface	Quantity		Unit Price		Factor	Total	
					Installation	5.00	x	37.26	x	1,4911 =	277,79	
					LEAD/LAB TEST: PAINT - 5 COLOR							
122	03 01	30	51 0002			e Floors, Abras	ive Shot	Blasting				\$10,458.0
						Quantity		Unit Price		Factor	Total	
					Installation	3,634.00	x	1.93	×	1.4911	10,458.01	
123	03 01	30	51 0003		SF Concret	e Walls, Abrasi	ve Shot E	Blasting				\$111,835.54
					Installation	Quantity		Unit Price		Factor	Total 111,835.54	Ψ111,000.0 <del>-</del>
						23,886.00	X	3.14	X	1.4911	111,000.04	
					M/W RR - SHOT 1ST FL - WALLS				EACOATIN	iG:		
					1ST FL - CEILING	,		,				
					2ND FL - WALLS	•		*				
					2ND FL - CEILING	3S - (18SF X 36	SEA = 64	8)				
					ADA - WALLS - (2		,					
					ADA - CEILINGS TOTAL = 23886	- (19SF X 2EA	= 38)					
124	03 01	30	51 0003	0053		,000, Deduct						-\$8,547.94
					10,10	Quantity		Unit Price		Factor	Total	-\$0,547.84
					Installation	23,886.00	X	-0.24	x	1.4911	-8,547.94	
125	03 01	30	71 0010		SF 1/8" To		nentitious	s Mortar Patch, D	ecks And F			\$78,028.67
					hantallar.	Quantity		Unit Price		Factor	Total	
					Installation	3,634.00	X	14.40	х	1,4911 =	78,028.67	
					INMATE SHOWE BLAST PREP WO				SLOPE FL	OORS TOWARDS	DRAIN AFTER B	EAD
		20	71 0016		SF 1/8" To	1/4" Epoxy Cem	entitious	Mortar Patch, Ve	erticals And	Overheads		\$68,092.63
126	03 01	30										
126	03 01	30				Quantity		Unit Price		Factor	Total	
126	03 01	30			Installation	Quantity 2,254.00	x	Unit Price 20,26	×	Factor 1,4911 =	Total 68,092.63	

Work Order Number:

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127	03	21	11	00 0251			els Or Hairpin, 1/2" edment	x 30" L	ength, Drilled And	Epoxy In	Concrete, 6"			\$10,921.53
						Installation	Quantity 376.00	x	Unit Price 19.48	x	Factor 1.4911	=	Total 10,921.53	
						INMATE SHOW LOCS = 376)	VERS - DOWEL TO	O EXIST		ETE PATO		PAN LO	OCATIONS - (4EA	PER X 94
128	03	31	13	00 0091		CY 250'	Haul, Non Motorize	ed, Cond	crete Buggy					\$5,430.5
							Quantity		Unit Price		Factor		Total	
						Installation	100.00	×	36.42	x	1.4911	=	5,430.59	
						CART TO MO	/E MATERIAL/DEE	BRIS						
129	03	35	43	00 0002		SF Mech	nanically Grind Cor	ncrete F	loor With 40 Grit M	letal Bond	ded Diamond \	Vheels	3	\$22,774.4
						la la incide .	Quantity		Unit Price		Factor		Total	
						Installation	13,760.00	X	1.11	X	1.4911	=	22,774.46	
						INMATE SHOW	VERS - PREP/GRI	ND CO	RNERS/EDGES &	TIGHT S	PACES - (275	20 X 5	50% = 13760)	
130	03	35	43	00 0002	0142	MOD For >	8,000 To 15,000, [	Deduct						-\$5,539.7
						Installation	Quantity		Unit Price		Factor	_	Total	
						mstallation	13,760.00	Х	-0.27	х	1.4911		-5,539.73	
131	03	39	33	00 0003		SF Epox	y Resin Bonding A	gent						\$86,173.6
						Leadalla d'au	Quantity		Unit Price		Factor		Total	
						Installation	27,520.00	X	2.10	×	1.4911	=	86,173.65	
						INMATE SHOW COATING ADE	VERS - EPOXY BO ERENCE	ONDING	AGENT APPLIED	INBETW	VEEN BASE &	TOP (	COAT FOR POLY	UREA
132	05	05	19	00 0077		EA 1/2" I								
						Bolt	Diameter x 4-1/4" L	ength, 3	316 Stainless Stee	el, Wedge	Anchor Expar	sion		\$6,095.3
						Bolt	Diameter x 4-1/4" L Quantity	ength, 3	316 Stainless Stee Unit Price	el, Wedge	Factor		Total	\$6,095.3
								ength, 3		el, Wedge x			Total 6,095.32	\$6,095.3
						Bolt Installation 2ND FL INMAT	Quantity 180.00 E SHOWER SHO\	x	Unit Price 22.71	x	Factor 1.4911	В	6,095.32	\$6,095.3
133	05	05	19	00 0077	0191	Bolt Installation 2ND FL INMAT	Quantity 180.00	x	Unit Price 22.71	x	Factor 1.4911	В	6,095.32	
133	05	05	19	00 0077	0191	Bolt Installation 2ND FL INMAT MOD For >	Quantity 180.00 E SHOWER SHO\	x WER SC	Unit Price 22.71	X ATE ANCH	Factor 1.4911 HORS - (5EA F	В	6,095.32 36 LOCS = 180)	
					0191	Bolt Installation 2ND FL INMAT	Quantity 180.00 E SHOWER SHOV	x	Unit Price 22.71 CREEN BASE PLA	x	Factor 1.4911 HORS - (5EA F	В	6,095.32 36 LOCS = 180)	
				00 0077	0191	Bolt Installation 2ND FL INMAT MOD For > Installation	Quantity 180.00 E SHOWER SHOV 100, Deduct Quantity	x WER SO	Unit Price 22.71 CREEN BASE PLA Unit Price -3.28	X ATE ANCH	Factor 1.4911 HORS - (5EA F	В	6,095.32 36 LOCS = 180)	-\$880.3
133					0191	Bolt Installation 2ND FL INMAT MOD For > Installation  EA 1/2" (	Quantity 180.00 E SHOWER SHOW 100, Deduct Quantity 180.00	x WER SO	Unit Price 22.71 CREEN BASE PLA Unit Price -3.28	X ATE ANCH	Factor 1.4911 HORS - (5EA F	В	6,095.32 36 LOCS = 180) Total -880.35	-\$880.3
					0191	Bolt Installation 2ND FL INMAT MOD For > Installation  EA 1/2" ( Installation	Quantity 180.00 E SHOWER SHOV 100, Deduct Quantity 180.00 Chemical Adhesive Quantity 180.00	x WER SO x For Bol	Unit Price 22.71 CREEN BASE PLA Unit Price -3.28 It, Dowel Or Threa Unit Price 14.85	X ATE ANCH  X ded Rod  X	Factor 1.4911 HORS - (5EA F Factor 1.4911 Factor 1.4911	В	6,095.32 36 LOCS = 180) Total -880.35	\$6,095.3: -\$880.3: \$3,985.7
134	05	05	19	00 0185		Bolt Installation 2ND FL INMAT MOD For > Installation EA 1/2" ( Installation 2ND FL INMAT	Quantity 180.00 E SHOWER SHOV 100, Deduct Quantity 180.00 Chemical Adhesive Quantity	x WER SO x For Bol	Unit Price 22.71 CREEN BASE PLA Unit Price -3.28 It, Dowel Or Threa Unit Price 14.85	X ATE ANCH  X ded Rod  X	Factor 1.4911 HORS - (5EA F Factor 1.4911 Factor 1.4911	В	6,095.32 36 LOCS = 180) Total -880.35	-\$880.3
	05	05	19		0191	Bolt Installation 2ND FL INMAT MOD For > Installation EA 1/2" ( Installation 2ND FL INMAT	Quantity 180.00 E SHOWER SHOV 100, Deduct Quantity 180.00 Chemical Adhesive Quantity 180.00	x WER SO x For Bol	Unit Price 22.71 CREEN BASE PLA Unit Price -3.28 It, Dowel Or Threa Unit Price 14.85	X ATE ANCH  X ded Rod  X	Factor 1.4911 HORS - (5EA F Factor 1.4911 Factor 1.4911	В	6,095.32 36 LOCS = 180) Total -880.35	-\$880.3 \$3,985.7
134	05	05	19	00 0185		Bolt Installation 2ND FL INMAT MOD For > Installation EA 1/2" ( Installation 2ND FL INMAT MOD For >	Quantity 180.00 E SHOWER SHON 100, Deduct Quantity 180.00 Chemical Adhesive Quantity 180.00 E SHOWER SHON	x WER SO x For Bol	Unit Price 22.71 CREEN BASE PLA Unit Price -3.28 It, Dowel Or Threa Unit Price 14.85	X  ATE ANCH  X  ded Rod  X  NCHORS	Factor 1.4911 HORS - (5EA F Factor 1.4911 Factor 1.4911	ERX	6,095.32 36 LOCS = 180) Total -880.35 Total 3,985.71	-\$880.3 \$3,985.7
134	05	05	19	00 0185		Bolt Installation 2ND FL INMAT MOD For > Installation EA 1/2" ( Installation 2ND FL INMAT	Quantity 180.00 E SHOWER SHON 100, Deduct Quantity 180.00 Chemical Adhesive Quantity 180.00 E SHOWER SHON	x WER SO x For Bol	Unit Price 22.71 CREEN BASE PLA Unit Price -3.28 It, Dowel Or Threa Unit Price 14.85 CREEN EPOXY AN	X ATE ANCH  X ded Rod  X	Factor 1.4911 HORS - (5EA F Factor 1.4911 Factor 1.4911	ERX	6,095.32 36 LOCS = 180) Total -880.35 Total 3,985.71	-\$880.3 \$3,985.7
134	05	05	19	00 0185		Bolt Installation 2ND FL INMAT MOD For > Installation EA 1/2" ( Installation 2ND FL INMAT MOD For > Installation	Quantity 180.00 E SHOWER SHOV 100, Deduct Quantity 180.00 Chemical Adhesive Quantity 180.00 E SHOWER SHOV	X WER SO X For Bol X WER SO	Unit Price 22.71  CREEN BASE PLA  Unit Price -3.28  It, Dowel Or Threa  Unit Price 14.85  CREEN EPOXY AR  Unit Price -2.88	x ATE ANCH  x ded Rod  x NCHORS	Factor 1.4911 HORS - (5EA F Factor 1.4911 Factor 1.4911	ERX	6,095.32 36 LOCS = 180) Total -880.35 Total 3,985.71	-\$880.3 \$3,985.7 -\$772.9
134	05	05	19	00 0185 00 0185		Bolt Installation 2ND FL INMAT MOD For > Installation EA 1/2" ( Installation 2ND FL INMAT MOD For > Installation Up To	Quantity 180.00 E SHOWER SHON 100, Deduct Quantity 180.00 Chemical Adhesive Quantity 180.00 E SHOWER SHON 100, Deduct Quantity 180.00	X WER SO X For Bol X WER SO	Unit Price 22.71  CREEN BASE PLA  Unit Price -3.28  It, Dowel Or Threa  Unit Price 14.85  CREEN EPOXY AR  Unit Price -2.88	x ATE ANCH  x ded Rod  x NCHORS	Factor 1.4911 HORS - (5EA F Factor 1.4911 Factor 1.4911	= = =	6,095.32 36 LOCS = 180)  Total -880.35  Total 3,985.71  Total -772.99	-\$880.3
134	05	05	19	00 0185 00 0185		Bolt Installation 2ND FL INMAT MOD For > Installation EA 1/2" ( Installation 2ND FL INMAT MOD For > Installation	Quantity 180.00 E SHOWER SHOV 100, Deduct Quantity 180.00 Chemical Adhesive Quantity 180.00 E SHOWER SHOV 100, Deduct Quantity 180.00	X WER SO X For Bol X WER SO	Unit Price 22.71  CREEN BASE PLA  Unit Price -3.28  It, Dowel Or Threa  Unit Price 14.85  CREEN EPOXY AN  Unit Price -2.88  gh Up To 1/4" Stee	x ATE ANCH  x ded Rod  x NCHORS	Factor 1.4911 HORS - (5EA F Factor 1.4911 Factor 1.4911	= = =	6,095.32 36 LOCS = 180)  Total -880.35  Total 3,985.71  Total -772.99	-\$880.3 \$3,985.7 -\$772.9
134	05	05	19	00 0185 00 0185 00 1568		Bolt Installation 2ND FL INMAT MOD For > Installation EA 1/2" ( Installation 2ND FL INMAT MOD For > Installation EA Up To Installation 2ND FL INMAT	Quantity 180.00 E SHOWER SHOV 100, Deduct Quantity 180.00 Chemical Adhesive Quantity 180.00 E SHOWER SHOV 100, Deduct Quantity 180.00 0 1/2" Diameter Dri Quantity	X WER SO  X For Bol  X WER SO  X II Throug	Unit Price 22.71  CREEN BASE PLA  Unit Price -3.28  It, Dowel Or Threa Unit Price 14.85  CREEN EPOXY AP  Unit Price -2.88  gh Up To 1/4" Stee Unit Price 16.99	X ATE ANCH  X ded Rod  X NCHORS  X el Plate  X	Factor 1.4911 HORS - (5EA F Factor 1.4911  Factor 1.4911  Factor 1.4911	EERX = = =	6,095.32 36 LOCS = 180)  Total -880.35  Total 3,985.71  Total -772.99  Total 4,560.08	-\$880.3 \$3,985.7 -\$772.9
134	05	05	19	00 0185 00 0185		Bolt Installation 2ND FL INMAT MOD For > Installation EA 1/2" ( Installation 2ND FL INMAT MOD For > Installation EA Up To Installation 2ND FL INMAT	Quantity 180.00 E SHOWER SHOV 100, Deduct Quantity 180.00 Chemical Adhesive Quantity 180.00 E SHOWER SHOV 100, Deduct Quantity 180.00 D 1/2" Diameter Dri Quantity 180.00	X WER SO  X For Bol  X WER SO  X II Throug	Unit Price 22.71  CREEN BASE PLA  Unit Price -3.28  It, Dowel Or Threa Unit Price 14.85  CREEN EPOXY AP  Unit Price -2.88  gh Up To 1/4" Stee Unit Price 16.99	X ATE ANCH  X ded Rod  X NCHORS  X el Plate  X	Factor 1.4911 HORS - (5EA F Factor 1.4911  Factor 1.4911  Factor 1.4911	EERX = = =	6,095.32 36 LOCS = 180)  Total -880.35  Total 3,985.71  Total -772.99  Total 4,560.08	-\$880.3 \$3,985.7 -\$772.9 \$4,560.0
134	05	05	19	00 0185 00 0185 00 1568		Bolt Installation 2ND FL INMAT MOD For > Installation EA 1/2" ( Installation 2ND FL INMAT MOD For > Installation EA Up To Installation 2ND FL INMAT	Quantity 180.00 E SHOWER SHON 100, Deduct Quantity 180.00 Chemical Adhesive Quantity 180.00 E SHOWER SHON 100, Deduct Quantity 180.00 o 1/2" Diameter Dri Quantity 180.00 E SHOWER SHON	X WER SO  X For Bol  X WER SO  X II Throug	Unit Price 22.71  CREEN BASE PLA  Unit Price -3.28  It, Dowel Or Threa Unit Price 14.85  CREEN EPOXY AP  Unit Price -2.88  gh Up To 1/4" Stee Unit Price 16.99	X ATE ANCH  X ded Rod  X NCHORS  X el Plate  X	Factor 1.4911 HORS - (5EA F Factor 1.4911  Factor 1.4911  Factor 1.4911	= = = = = = = = = = = = = = = = = = =	6,095.32 36 LOCS = 180)  Total -880.35  Total 3,985.71  Total -772.99  Total 4,560.08	-\$880.3 \$3,985.7 -\$772.9

Work Order Number:

089422.00

Work Order Title:

138				00 0161	WENS	SI				ness To Be Ren	novedincl	udes rust or so	ale		\$14,935.8
							removal	on metal and s	moothing						
						Installati	on	Quantity 13,536.00	х	Unit Price 0.74	x	Factor 1.4911	=	Total 14,935.81	
						INMATE	SHOWER	R - SHOWER F	AN CUT	OUT - GRIND/TI	RIM (E) Al	BRASIVE/SH/	ARP E	DGES:	
						1ST FL	- (12' X 1"	X 30 LOCS = 4	1320)						
								X 2EA PER X	32 LOCS	= 9216)					
120	O.F.	10	22	00.0705		TOTAL:									
139	05	12	23	00 0725		LF	4" x 4" x	1/4" Square St	teel Tubing						\$13,179.4
						Installati	on	Quantity		Unit Price		Factor	_	Total	
								288.00	X	22.98	Х	1.4911		9,868.46	
						Demolitic		288.00	X	7.71	X	1.4911		3,310.96	
140	05	12	23	00 0725	0024	MOD		To 500, Dedu		EEN POST - (4	7 X 2 POS	11S X 36 LUC	S = 28	58)	-\$579.7
										Mait Drice		Factor		Total	-4010.11
						Installati	on	Quantity 288.00	×	Unit Price -1.35	×	Factor 1.4911	=	Total -579.74	
141	05	12	22	00 0725	0030	MOD	F 0-1			-1.33		1.4511			
171	05	12	23	00 0725	0030	MOD	For Gaiv	anized Steel, A	\aa						\$3,379.67
						Installation	on	Quantity		Unit Price		Factor	=	Total 3,379.67	
			_					288.00	X	7.87	х	1.4911		3,379.01	
142	05	12	23	00 0790		LF	1/4" Thic	k x 6" Wide Fla	at Steel Ba	r					\$2,814.96
						Installation	on	Quantity		Unit Price		Factor	=	Total 1,971.11	
								144.00	X	9.18	X	1.4911			
						Demolitic		144.00	X MED CCD	3.93 EEN BASE PLA	X	1.4911	=	843.84	
143	05	58	16	00 0002		SF				EEN DAGE FLA	NIE- (4 X	30EA - 144)	_		45 505 0
140	00	50	10	00 0002		SF	Stainless	s Steel Drip Par	n					-	\$5,525.24
						Installatio	on	Quantity	v	Unit Price	v	Factor	=	Total 0.00	
								0.00	Х	60.16	Х	1.4911			
						Demolitic		846.00	X	4.38	Х	1.4911	=	5,525.24	
								RS - DEMO (E) 30EA = 270)	SHOWER	PANS.					
								2EA PER X 32	EA = 576)						
	2000					TOTAL =									
144	05	75	00	00 0043		SF	0.1382"	(10 Gauge) Thi	ck Galvan	ized Steel Shee	t, Installed	d On Walls			\$14,293.80
						la atalla C		Quantity		Unit Price		Factor		Total	
						Installatio	on	432 00	X	19.02	X	1.4911	=	12,251.83	
						Demolitic		432.00	x	3.17	x	1.4911	=	2,041.97	
_						2ND FL	INMATE S	SHOWER SHO	WER SCR	EEN - (4' X 3' X	36 LOCS	= 432)			
145	05	75	00	00 0043	0173	MOD	For >200	To 500, Dedu	ct						-\$1,636.15
								Quantity		Unit Price		Factor		Total	
						Installation	on	432.00	X	-2.54	X	1.4911	=	-1,636.15	
146	07	01	50	81 0021		LF	Mastic S	ealer, 1/4" Bea	d At Joint						\$9,480.12
						la stallatio		Quantity		Unit Price		Factor		Total	
						Installatio	on	1,660.00	Х	3.83	х	1.4911	=	9,480.12	
						M/W RR	& LOCKE	R RMS - URE	THANE SE	ALANT AT KEY	/WAYS A	ND TOP OF S	PEED	COVE ALONG W	/ALLS:
							(3' X 34E								
								EA = 1512)							
						ADA - (2	3' X 2EA =	- 46)							

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089422.00

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147	07	19	13	00 0001		SF	Acrylic :	Sealer, Spray C	n Concret	е				\$84,942.6
						Installatio	on	Quantity	v	Unit Price	v	Factor	Total 84,942.60	
								27,520.00 ER RMS - APP EALS FINAL P			X NER AFTE	1.4311	DAT FOR GRIP/FLO	OOR
148	07	92	13	00 0065		CLF				thane Security S	Sealant An	d Caulking		\$10,186.5
								Quantity		Unit Price		Factor	Total	***************************************
						Installatio		18,00	x	379.53	х	1,4911 =	10,186.51	
		_					TY CAUL	KING - (72EA /	4EA PER	= 18)				
149	09	05	61	13 0009		SF	15# Two	Coats, Moistu	re Vapor T	ransmission Co	ntrol (Dep	endable Cutdown	®	\$149,778.0
						lantallatia		Quantity		Unit Price		Factor	Total	
						Installatio	m	27,520.00	X	3,65	X	1.4911	149,778.01	
						INMATE	SHOWE	RS - POLYURE	A MOIST	JRE VAPOR BA	RRIER BI	LOCKING - PREP	FOR PRIMER TO	BE APPLIED
150	09	34	00	00 0002		SF	Waterpr	oof And Crack	Prevention	Membrane, Re	dGard®			\$105,049.7
						Leader H. C.		Quantity		Unit Price		Factor	Total	
						Installatio	on	27,520.00	X	2,56	X	1.4911 =	105,049.78	
						INMATE	SHOWE	RS - POLYURE	A PRIMER	R APPLIED AFT	ER MOIS	TURE VAPOR BA	RRIER	
151	09	34	00	00 0002	0059	MOD	For >1,0	000, Deduct						-\$8,617.3
								Quantity		Unit Price		Factor	Total	
						Installatio	n	27,520.00	x	-0.21	×	1.4911 =	-8,617.37	
152	09	39	00	00 0045		LF	1/2" Hei	ght, Aluminum	Edge Prote	ection Trim For	Tile (Schlu	iter® RONDEC)		\$11,311.7
						Installatio	n	Quantity 1,660.00	x	Unit Price 4.57	×	Factor = 1.4911	Total 11,311.78	
						M/W RR OF THE			YUREATR	RIM EDGE PRO	TECTION	TO SEAL IN URE	THANE SEALANT	ON TOP
153	09	65	66	00 0023		SF	9 mm Ti	nick Base Coat,	2 mm Thi	ck Top Coat, Po	lyurethan	e Floor System W	ith	\$549,869.9
							Polyure	hane/Rubber G	Granulate E	Base (Robbins P	ulastic)			
						Installatio	ın.	Quantity		Unit Price		Factor _	Total	
						iristalialio	11	27,520,00	X	13.40	х	1.4911	549,869.96	
											REGATE/	PAINT CHIP, INT	ERMEDIATE URET	HANE
								) POLYASPAR' · (35' X 8'H X 3•						
								•		EA X 2EA = 12	24)			
								- (35' X 10'H X			-1,			
						2ND FL -	- FLOOR	S - (80SF X 36	EA = 2880	)				
								GS - (18SF X 3		3)				
								6' X 9'H X 2EA						
								(71' X 2EA = 14	,					
						TOTAL =		– (19SF X 2EA	= 38)					
	09	91	43	00 0004		SF		·	And Wash	, Concrete And	Masonry	Surfaces, Surface		\$10,289.48
154							richara	Quantity		Unit Price		Factor	Total	
154						Installatio	n	13,020.00	×	0.53	×	1.4911 =	10,289,48	
154								,		0.00				
154								CRETE/CMU F	LOOR/WA	LL PREP				
154						POLYUR FLOORS WALLS =	- (4006)	CRETE/CMU F	LOOR/WA	LL PREP				

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BDC 155	09	91	43	00 0004	0333	MOD For >	10,000 To 15,000	Doduct					£070.7
, 00	-		70	00 0004	0000	WOD FOI>		, Deduct					-\$970.7
						Installation	Quantity 13,020.00	X	Unit Price -0.05	x	Factor 1.4911	Total = -970.71	
156	09	91	43	00 0016		SF Chen	nical Clean, Brush						\$13,743.0
								THE TYPE		o, ounde		Total	Ψ15,745.0
						Installation	Quantity 17,390.00	х	Unit Price	×	Factor	Total 13,743.02	
						DOLVIDE A MA			0.53	^	1.4911	,.	
						WALLS - (1643	TAL SHOWER P	REP					
						CEILING - (954							
						TOTAL = 17390							
157	09	91	43	00 0016	0341		15,000 To 30,000	Deduct					-\$2,074.4
							Quantity	,	Unit Price		Factor	Total	- 42,014.4.
						Installation	17,390.00	Х	-0.08	×	1.4911	-2,074,42	
158	10	20	12	13 0150		FA							
100	10	20	13	13 0 130		EA 36" x B-681	54", Two Wall, 1- 37)	1/2" Diam	neter, Stainless S	teel Grab	Bar (Bobrick		\$376.98
						1-24 11 41	Quantity		Unit Price		Factor	Total	
						Installation	2.00	×	109.65	X	1.4911	327.00	
						Demolition	2.00	×	16.76	х	1.4911 =	49.98	
						INMATE SHOW	ER - REPLACE	ADA GRA	B BAR				
159	10	28	13	13 0181			fidth, Wall-Mounte	ed, Foam	Padded, Naugah	nyde® Fold	ding Shower Se	at	\$1,672.60
						1000)	ick B-517/518) Quantity		Unit Price		Factor	Total	
						Installation	2.00	X	527.35	×	1.4911		
						Demolition	2.00		33.51		1.4911 =		
							ER - REPLACE	x ADA SHO		×	1.4011 -	33.33	
160	22	05	76	00 0035		EA 12" x	12" Bronze Secur	ed Hinge	d Access Panel,	Scoriated			\$6,004.66
						Inetalleties	Quantity		Unit Price		Factor	Total	
				Х		Installation	72.00	X	37.28	X	1.4911	4,002.35	
				X		Demolition INMATE SHOW	72.00 /ERS - REMOVE/	X REINSTA	18.65	X PANELS	1,4911 =	2,002.25	
161	22	07	19	00 0045		1.5	iameter Pipe, 2"				Service Jacket		\$423.77
						(ASJ)							
						Installation	Quantity		Unit Price		Factor	Total	
						mstanation	20.00	х	11.62	X	1.4911	346.53	
						Demolition MISC PIPE MO	20.00 DIFICATIONS FO	X OR ADA U	2,59 INITS	х	1.4911 =	77.24	
162	22	11	16	00 0735			Cut And Prepare E			ipe			\$57.20
							Quantity		Unit Price		Factor	Total	
						Installation	4.00	x	9,59	X	1.4911	57.20	
						POD/POC (E) F	IXTURES - ADA	UNIT					
163	22	11	16	00 0878		LF 3/4" I	side Diameter Co	nner Pin	e/Tubing Type L	Assemblyl	ncludes all han	ners	\$670.70
							ouplings, elbow, to			•		90,0	1 43.3
							nblies. Not for use		-				
							Quantity		Unit Price		Factor	Total	
						Installation	20,00	x	19,29	x	1.4911	575.27	
						Demolition	20.00	×	3.20	x	1.4911 =	95.43	
						MISC PIPE MO	DIFICATIONS FO	R ADA U	NITS				٠
164	22	11	19	00 0222		EA 3/4" Ir	lets, 3/4" Outlet,	25 GPM	Thermostatic Mixi	ing Valve (	Bradley S59-20	025)	\$2,463.27
						Installation	Quantity		Unit Price		Factor	Total	
												2,463.27	

Work Order Number:

089422.00

**Work Order Title:** 

			_	TE SHO										
165	22	13	13	00 0027		cast iron	n waste and ver	nt pipe a	In, Cast Iron Was nd copper domest					\$1,966.0
						SHOWEI	heads and faud	æis.	Unit Dring		Fastas		Total	
						Installation	Quantity 2.00	x	Unit Price 659.27	x	Factor 1.4911	=	Total 1,966.07	
						INMATE SHOWE	R - ADA UNIT S	SHOWER	ROUGH					
166	22	13	16	00 0012			-		on Soil Pipe Asse are assumed eve	•	-			\$7,111.8
							available.							
							Quantity		Unit Price		Factor		Total	
						Installation	188,00	×	20.14	x	1.4911	=	5,645.78	
						Demolition	188_00	×	5,23	×	1.4911	$\pm 1$	1,466.11	
						INMATE SHOWE	R - MISC PIPE		CATIONS:					
						1ST FL - (30EA X	2' = 60)							
						2ND FL - (64EA X	2' = 128)							
						TOTAL = 188								
167	22	13	16	00 0455		EA 2" No H	ub Cast Iron De	ep Seal	P-Trap					\$12,949.7
							Quantity		Unit Price		Factor		Total	
						Installation	94.00	X	62.89	x	1.4911	=	8,814.88	
						Demolition	94.00	X	29.50	×	1.4911	-	4,134.82	
						INMATE SHOWE	R - SHOWER F		RAP					
						1ST FL - (30EA)								
						2ND FL - (64EA)								
						TOTAL = 94								
168	22	13	16	00 0455	0119	MOD For Belo	w Ground Insta	allation, A	Add					\$309.7
							Quantity		Unit Price		Factor		Total	
						Installation	94.00	Х	2.21	x	1.4911	=	309.76	
169	22	13	16	00 0490		EA Cut And	Prepare 2" Ca	st Iron Pi	pe. No Hub					\$1,367.9
							Quantity		Unit Price		Factor		Total	,
						Installation	94,00	Х	9.76	x	1.4911	=	1,367.99	
						BOD/BOC (E) EIX					1.4311			
						POD/POC (E) FIX 1ST FL - (30EA)	TURES - SHO	WER DR	AINS:					
						2ND FL - (64EA)								
						TOTAL = 94								
170	22	13	19	13 0003			d Ton Floor Dra	in \Afith 1	2" Outlet, Bronze	Ton				\$60,431.1
						2, 0,10011		IIII VVICI 2		юр				\$60,431.1
						Installation	Quantity		Unit Price		Factor	==	Total 46,043.41	
						motanation	98.00	X	315,09	Х	1.4911	711		
						Demolition	98.00	X	98.46	х	1.4911	=	14,387.74	
						INMATE SHOWER	R - SHOWER F	LOOR D	RAINS;					
						1ST FL - (30EA)								
						2ND FL - (32EA X		)						
						ADA - (2EA X 2EA	(PER = 4)							
171	22	12	10	13 0003	0005	TOTAL = 98								-
171	22	13	19	13 0003	0025	MOD For Galv	anized Cast Iro	on Parts,	Add					\$5,845.1
						Installation	Quantity		Unit Price		Factor	_	Total	
						Installation	98.00	Х	40.00	X	1.4911	=	5,845.11	
172	22	13	19	13 0003	0032	MOD For Vand	dal Proof Screw	/s, Add						\$1,607.4
							Quantity		Unit Price		Factor		Total	

Work Order Number:

089422.00

Work Order Title:

Project #3 - Removal/Replacement of Inmate Showers and Plumbing/Restrooms Improvements in Multiple Sheriffs Facilities

BDC	#2 - IN	MAT	E SHOW	VERS								
173	22 42	39	00 0101		Piping	Covering, Vanda	ıl Resista	nt Adjustable Sh	ower Head	nru-Wall Exposed is, Metal Top Cap nons® Hydapipe®		\$4,881.0
					Installation	Quantity 2.00	x	Unit Price 1,581,57	×	Factor 1,4911 =	Total 4,716.56	
					Demolition INMATE SHOW	2.00 ER - ADA SHOW	x ER FIXT	55,15	x	1.4911 =	164.47	
174	22 42	39	00 0101	0276	MOD For Re	cessed Soap Dis	sh, Add					\$250.3
					Installation	Quantity 2.00	x	Unit Price 83.94	x	Factor 1.4911	Total 250.33	
175	22 42	39	00 0101	0281	MOD For Pro	essure Balance A	nd Meter	ring Combination	ı, Add			\$869.7
					Installation	Quantity 2.00	x	Unit Price 291.63	×	Factor 1,4911	Total 869.70	
176	23 01	20	91 0024			own Existing Inte	erior Pipir	ng SystemInclude	es lock out	/tag out and		\$19,192.6
					the sho	-		_		from work. When adius, the quantity		
					Installation	Quantity 72.00	×	Unit Price 178.77	x	Factor =	Total 19,192,60	
					SHUT DOWN EX	(ISTING - 72 UN	ITS					
177	23 05	93	00 0075		EA Up To	100', Up To 1-1/2	" Piping,	Hydrostatic Testi	ing			\$62,722.4
					Installation	Quantity 72,00	x	Unit Price 584.23	x	Factor 1.4911 =	Total 62,722.47	
					FLUSH/RESTOR	E EXISTING SY	STEM - (	(72 UNITS)				
178	32 31	13	13 0036		VLF 4" Diar	neter, Grout Fill I	or Post I	Hole				\$3,577.2
					Installation	Quantity 288,00	x	Unit Price 8.33	x	Factor 1.4911 =	Total 3,577.21	
					2ND FL INMATE	SHOWER SCRI	EN POS	T GROUT FILL	- (4' X 2EA	PER X 36 LOCS	= 288)	
179	34 05	43	00 0005			Jp To 16 SF Of D Material	ecks Or	Floors, Up To 6"	Portland (	Cement Based		\$42,347.00
					Installation	Quantity 16,00	X	Unit Price 1,774.99	x	Factor 1.4911	Total 42,347.00	
					INMATE SHOWE 1ST FL - (3 X 3 ) 2ND FL - (3 X 3 )	30EA = 270)			PATCH (P	HASE WORK):		
					62 UNITS / 4EA EACH PHASE -	PER PHASE = 1 16 MOB X 16 IN	6 MOBILI ITIAL SF	IZATIONS				
180	34 05	43 (	00 0006		0.5	16 SF Decks Or		Jp To 6" Portland	d Cement B	Based Repair		\$65,294.97
					Installation	Quantity 590.00	×	Unit Price 74.22	x	Factor 1.4911 =	Total 65,294.97	
					INMATE SHOWE 1ST FL - (3 X 3 X 2ND FL - (3 X 3 X 62 UNITS / 4EA	30EA = 270) ( 2EA PER X 32) PER PHASE = 1	EA = 576 6 MOBILI	) IZATIONS	PATCH (P	HASE WORK):		
					EACH PHASE - 0 TOTAL = 846 - 2			IVIOD - 200)				

Subtotal for CBDC#2 - INMATE SHOWERS

\$1,932,926.29

CBDC#3 - MEN'S AND WOMEN'S LOCKER ROOMS

Work Order Number:

089422.00

Work Order Title:

181	01	22	16	00 0002	EA Reim	oureable EccePai	mburnah	lo Food will be no	id to the e	antractor for alic	vible	\$10,910.7
					1101111	oursable FeesRei The base cost o						\$10,910.7
						ity to adjust the b						
						5 = \$125.00 Reim				A MANUAL CONTRACTOR	•	
					list ea	ch one separatel	y and add	a comment in th	ne "note" b	lock to identify t	he	
					Reiml	oursable Fee (e.g	. sidewal	k closure, road cu	ut, various	permits, extend	ed	
						ntee, expedited s			y of each r	eceipt shall be		
					subm	tted with the Pric	e Propos			Fastas	T-4-1	
					Installation	Quantity 9,918.87	Х	Unit Price 1.00	x	Factor 1.1000	Total 10,910.76	
					BOND FEE - (\$	495,943.51 X 2%				1.1000		
182	01	22	23	00 0122		FM Diesel Power			or			\$1,558.3
						Quantity		Unit Price		Factor	Total	7.1,555.5
					Installation	1.00	Х	1,045.12	x	1.4911	1,558.38	
					AIR COMPRES	SOR FOR POLY						
183	01	22	23	00 0150	MO Up To	2,000 CFM Porta	able Nega	ative Air Machine	With Pre-f	ilter And HEPA	Filter	\$3,951.2
						Quantity		Unit Price		Factor	Total	,
					Installation	2.00	×	1,324,95	x	1.4911	3,951.27	
					NEGATIVE AIR	FOR POLYUREA	COATIN	IG ODOR CONT	ROL - (2E	4 X 1MO = 2)		
184	01	22	23	00 0152	LF Disch	arge Flexible Duc	t For Neg	gative Air Machine	e			\$384.7
						Quantity		Unit Price		Factor	Total	
					Installation	200.00	×	1.29	x	1.4911	384.70	
					NEGATIVE AIR	EXHAUST DUCT	Γ - (100' )					
185	01	22	23	00 0156	MO 200 to	1,000 CFM Port	able Air S	Scrubber				\$2,959.6
						Quantity		Unit Price		Factor	Total	
					Installation	2.00	X	992.44	x	1.4911	2,959.65	
					DUST CONTRO	L TO MINIMIZE	DURING	CONSTRUCTIO	N - (2EA X	1MO = 2)		
186	01	22	23	00 0644	MO 1,000	Watt, 115 Volt, 2	Lamp, Po	ortable Light Stan	nd With Trip	ood		\$2,790.9
						Quantity		Unit Price		Factor	Total	
					Installation	4.00	×	467.93	x	1.4911	2,790.92	
					TEMP LIGHTIN	G - (2EA X 2 RR	= 4)					
87	01	22	23	00 0878	MO 2,250	CFM Portable Flo	oor Drying	g Fan				\$1,371.7
						Quantity		Unit Price		Factor	Total	
					Installation	2.00	х	459.99	x	1.4911	1,371.78	
					ADDL FANS TO	DRY AND MOVE	E/CIRCU	LATE AIR AND O	DOR FOR	POLYUREA - (	2EA X 1MO = 2)	
188	01	54	23	00 0022	MO Rolling	Scaffolding >14	' To 20' C	omplete With Wh	neels, Raili	ngs, Etc., (5' W	ide X	\$485,3
					7' Lon	g Section)						
					Installation	Quantity		Unit Price		Factor	Total	
						2.00	X	162.74	X	1.4911	485.32	
				×		TO REPLACE T	BAR CE	ILING - (2EA X 1	MO = 2)			
189	01	54	23	00 0026	EA Rolling >14' T	g Scaffolding Initia o 20'	al Erectio	n And Final Dism	antling Fo	Each Scaffold		\$271.5
					Installation	Quantity		Unit Price		Factor	Total 271.50	
						2,00	X BAB CE	91.04	X MO = 2\	1,4911	27 1.00	
90	01	56	16	00 0003		TO REPLACE T-			IVI∪ = 2)			#OOF O
55	31	50	10	00 0000	o Mil,	•	Abblied				<b>-</b>	\$835.0
					Installation	Quantity	v	Unit Price	<b>v</b>	Factor =	Total 835.02	
						2,000.00	Х	0.28	Х	1.4911	000.02	

Work Order Number:

089422.00

Work Order Title:

191	O I	56	16	00 0004		SF 6 Mil,	Plastic Sheeting,	Applied	to Walls				\$2,758.54
							Quantity		Unit Price		Factor	Total	,
						Installation	5,000.00	x	0.37	х	1.4911	= 2,758.54	
						MASK/PROTEC		OM POL	YUREA OVERSE	PRAY/SPIL			
192	01	56	16	00 0005			Plastic Sheeting,						\$1,863.8
							Quantity	прриос	Unit Price		Factor	Total	Ψ1,000.0
						Installation	2,500.00	×	0.50	x	1.4911	= 1,863.88	
						MASK/PROTEC			OLYUREA OVERS				
193	01	56	16	00 0080					m Board® For Te				\$117.8
							Quantity	700101110	Unit Price	inportary r	Factor	Total	ψιινιοι
						Installation	100.00	×	0.79	x	1.4911	= 117.80	
						FLOOR PROTE	CTION EXISTING				1.4011		
194	01	56	16	00 0086			36", 30 Layer Stic						\$34.9
						~	Quantity		Unit Price		Factor	Total	Ψ04.5
						Installation	1.00	x	23.43	x	1.4911	= 34.94	
						STICKY MATS	TO PREVENT TR	RACKING					
195	01	56	16	00 0086	0058	MOD For 60	Layers Instead (	Of 30. Ad	ld				\$22.1
							Quantity	J. 00, 710	Unit Price		Factor	Total	ΨΖΖ. Ι
						Installation	1.00	×	14.84	×	1.4911	= 22.13	
196	01	66	19	00 0049		CY Trans		asiala Dia		han 405! [		- i a l	\$3,165.9
				00 00 10		Trails			stances Greater T or miscellaneous				φ3, 103.9t
							Quantity	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Unit Price	morning re	Factor	Total	
						Installation	160,00	×	13.27	x	1,4911	3,165.90	
						MOVING MATE	RIAL/DEBRIS FR	ROM STA	GING TO WORK	AREA - (4	0CY/125' X 50	0' AVG = 160)	
197	01	74	19	00 0016		EA 40 CY	Dumpster (5 Tor	ı) "Constr	ruction Debris"Inc	ludes deliv	ery of dumpste	er,	\$998.9
						rental	cost, pick-up cos	t, hauling	ı, and disposal fee	Non-haz	ardous materia	al.	
						Installation	Quantity		Unit Price		Factor	Total = 998.99	
							1.00	X	669.97	Х	1.4911	- 990,99	
100						GENERAL DEB	RIS DUMP FEE						
198	02	41	19	16 0055			lish Wood Or Met	al Frame	ed Interior Partition	n/Wall With	Plaster And L	ath 2	\$1,468.58
						Sides	Quantity		Lloit Dring		Factor	Total	
						Installation	Quantity 210.00	X	Unit Price 4.69	×	Factor 1.4911	= 1,468.58	
						MENS LOCKER			(21' X 10'H = 210)		1,4011		
199	02	82	13	00 0002					, Asbestos Testing				\$2,643.90
						, Dance		ornornig,		9	Factor	Total	φ2,043.50
						Installation	Quantity 24.00	x	Unit Price 73.88	×	Factor 1.4911	Total = 2,643.90	
						ACM/LEAD TES	TING & SURVE				1.4311		
200	02	82	13	00 0003						nting) DI 11	Toot Asharts	•	\$560.95
	-	_		32 2000		Testin	_	maround	, (Bulk Point Cou	ming) PLM	rest, Aspesto	5	<b>ф</b> 360.93
						103011	Quantity		Unit Price		Factor	Total	
						Installation					1.4911		

Work Order Number:

089422.00

**Work Order Title:** 

201	02	2 83	19	13 0012			(RF) Lead	Testing Includin	g Technic	ian, 3 Readings Per		\$444.4
					Surfaction Surfaction	e Quantity 8.00	х	Unit Price 37.26	x	Factor 1.4911	Total 444.47	
					LEAD/LAB TES CERAMIC TILE PAINT - 5 COLC PARTITION - 1 PAINT = 8	T: - 2 COLORS FL DRS						
202	02	84	16	00 0002		val Of TSCA-Exe	empt PCB	And Non-PCB B	allast Fro	m A Demolished		\$362.7
					Installation	Quantity 35.00	х	Unit Price 6.95	х	Factor 1.4911 =	Total 362,71	
					RECYCLE (E) B	ALLAST						
203	03	01	30	51 0002	SF Concr	ete Floors, Abras	sive Shot E	Blasting				\$6,259.2
					Installation	Quantity 2,175,00	x	Unit Price 1.93	x	Factor 1.4911 =	Total 6,259.27	
					M/W RR & LOC	KER RMS - SHO	T BLAST	PREP (E) FLOC	RING FO	R POLYUREA COA	TING	
204	03	01	30	51 0003	SF Concr	ete Walls, Abrasi	ve Shot B	lasting				\$6,760.8
					Installation	Quantity 1,444.00	x	Unit Price	x	Factor 1.4911 =	Total 6,760_89	
					M/W RR & LOC RR - (105' X 4'H LOCKER RM C SHOWER - (93' TOTAL = 1444	= 420) OVE - (280)	OT BLAST/	PREP (E) WALL	S FOR P	OLYUREA COATING	3:	
205	03	01	30	71 0010	SF 1/8" To	1/4", Epoxy Cer	mentitious	Mortar Patch, D	ecks And	Floors		\$46,701.2
						Quantity		Unit Price		Factor	Total	
					Installation	2,175.00	X	14.40	×	1.4911	46,701.25	
					M/W RR & LOC BEAD BLAST P				EL & SLC	PE FLOORS TOW	ARDS DRAIN AFT	ΓER
206	03	01	30	71 0016	SF 1/8" To	1/4" Epoxy Cen	nentitious	Mortar Patch, Ve	erticals An	d Overheads		\$7,552.4
					Installation	Quantity 250.00	х	Unit Price 20.26	x	Factor 1.4911 =	Total 7,552_42	
					MISC PATCH W	ORK (E) CMU W	/ALL					
207	03	01	30	71 0016	SF 1/8" To	1/4" Epoxy Cen	nentitious	Mortar Patch, Ve	erticals An	d Overheads		\$43,622.7
					Installation	Quantity 1,444.00	x	Unit Price 20.26	x	Factor 1.4911 =	Total 43,622.79	
					M/W RR & LOCI POLYUREA CO		LS + COV	'E - PATCH/FLO	AT/LEVEL	AFTER BEAD BLA	ST PREP WORK	FOR
208	03	31	13	00 0091	CY 250' H	aul, Non Motoriz	ed, Concre	ete Buggy				\$2,172.23
					Installation	Quantity 40.00	x	Unit Price 36.42	x	Factor 1.4911 =	Total 2,172.23	
					CART TO MOVE			00.12				
209	03	35	43	00 0002				or With 40 Grit N	letal Bond	led Diamond Wheel	s	\$2,994.94
					Installation	Quantity		Unit Price		Factor	Total	7=,00 7.0
					matanation	1,809.50	X	1.11	Х	1.4911 =	2,994.94	

Work Order Number:

089422.00

Work Order Title:

210	03	35	43	00 0002	0140	MOD For >1,	000 To 2,500, A	dd					\$3,561.55
							Quantity		Unit Price		Factor	Total	***
						Installation	1,809.50	×	1.32	x	1.4911	= 3,561.55	
211	03	39	33	00 0003		SF Epoxy	Resin Bonding A	gent					\$11,332.2
							Quantity		Unit Price		Factor	Total	
						Installation	3,619.00	×	2.10	×	1.4911		
									ING AGENT AP	PLIED IN		SE & TOP COAT FOR	
212	06	16	33	00 0014		POLYUREA COA			a a Abia a A malia d A	in well atom			0404.00
212	00	10	33	00 00 14		3F 3/4 INC		o vvali Sr	eathingApplied t	o wall stud			\$101.99
						Installation	Quantity 20.00	x	Unit Price 2.58	x	Factor 1.4911	Total = 76.94	
						Demolition	20.00		0.84	×	1.4911		
						M/W RR - COUN		X STRATE -			1.4011		
213	07	01	50	81 0021		LF Mastic	Sealer, 1/4" Bea	d At Joint					\$1,718.98
							Quantity		Unit Price		Factor	Total	
						Installation	301.00	×	3.83	x	1.4911	= 1,718.98	
						M/W RR & LOCK KEYWAYS - (3' X SPEED COVE - ( TOTAL = 301	7EA = 21)	THANE S	EALANT AT KE	YWAYS AI	ND TOP OF SP	EED COVE ALONG V	VALLS:
214	07	19	13	00 0001		SF Acrylic	Sealer, Spray O	n Concre	te				\$11,170.32
						In-4-0-4'	Quantity		Unit Price		Factor	Total	
						Installation	3,619.00	X	2.07	X	1.4911	= 11,170.32	
						M/W RR & LOCK RESISTANCE - S				NER AFTE	ER FINAL TOP	CAOT FOR GRIP/FLC	OOR
215	07	92	13	00 0005			/8" Joint, Silicor						\$1,126.85
							Quantity		Unit Price		Factor	Total	
						Installation	2.00	x	377.86	×	1.4911	= 1,126.85	
						MISC CAULKING							
216	09	01	20	91 0004		SF >4 To 8	SF, Cut And Pa	tch Hole	In Drywall To Ma	tch Existin	ngPer location.		\$1,396.86
						Locate He Co	Quantity		Unit Price		Factor	Total	
						Installation	80.00	X	11.71	X	1.4911	= 1,396.86	
						M/W RR & LOCK (5EA PER X 8SF		PATCH	WORK WALLS I	DAMAGE	O/CRACK AREA	AS VARIOUS LOCATION	ONS -
217	09	01	20	91 0025		SF >50 To	250 SF, Chip, C	lean And	Repair Plaster/S	Stucco			\$2,224.72
							Quantity		Unit Price		Factor	Total	
						Installation	100.00	x	14.92	x	1.4911	2,224.72	
						M/W RR & LOCK AND DEMOED V				DAMAGE	ED/CRACK ARE	EAS VARIOUS LOCAT	IONS
218	09	01	30	91 0003					In Tile To Match	ExistingPe	er location.		\$2,363.24
							Quantity		Unit Price		Factor	Total	V=,
						Installation	45.00	x	35.22	×	1.4911	2,363.24	
						M/W RR - MISC 15 LOCS = 45)		ROUND P		URE ROU		DAMAGES - (3EA PER	R AREA X
219	09	05	61	13 0009		SF 15# Tw	o Coats, Moistu	re Vapor 1	Fransmission Co	ntrol (Dep	endable Cutdo	wn®	\$19,696.46
						II)	Quantity		Unit Price		Factor	Total	
						Installation	3,619.00	х	3.65	x	1.4911		
						M/W RR & LOCK	·					- PREP FOR PRIMER	R TO BE

Work Order Number:

089422.00

Work Order Title:

220	09	22	16	13 0040		LF 6" Wide	, 16 Gauge Gal	vanized S	iteel Backing Pla	ite			\$189.37
						Installation	Quantity 50.00	x	Unit Price 2.54	×	Factor =	Total 189.37	
						M/W RR - BACKI					1.4511		
221	09	30	13	00 0006			And Larger Unn			glazed por	celain, unglazed		\$1,148.4
						Installation	Quantity 0.00	х	Unit Price 10.58	×	Factor = 1.4911	Total 0.00	
						Demolition M/W RR - DEMO	472.50 (E) WAINSCO	X T TILE FO	1,63 R POLYUREA C	x OATING -	1.4911 = (105' X 4.5' = 472.	1,1 <b>4</b> 8.41 5)	
222	09	32	00	00 0003				Plaster Scr	ratch Coat for W	allsInclude	s 15# felt and		\$2,980.2
						Installation	ed metal lath. Quantity		Unit Price		Factor	Total 0.00	
						Demolition	0.00 472.50	x	9.68 4.23	×	1.4911 = 1.4911 =	2,980.22	
223	09	34	00	00 0002							(105' X 4.5' = 472.5	5)	640.044.5
		0,	00	00 0002		or waterpr	Quantity	rievention	n Membrane, Re Unit Price	dGard®	Factor	Total	\$13,814.5
						Installation	3,619.00	х	2.56	х	1.4911 =	13,814.50	
224	- 00	30	00	00 0033							OISTURE VAPOR	BARRIER	0400.5
224	09	39	00	00 0033		LF 1/2" He		Iransition	Trim For Tile (S	chluter® R			\$126.5
						Installation	Quantity 21.00	x	Unit Price 4.04	x	Factor 1.4911 =	Total 126.50	
						M/W RR & LOCK 7EA = 21)	ER RMS - POL	YUREA KE	EYWAY FOR CO	DATING TE	RMINATIONS AT D	OOR OPENINGS	S - (3' X
225	09	39	00	00 0045		LF 1/2" He	ght, Aluminum	Edge Prot	ection Trim For	Tile (Schlut	er® RONDEC)		\$1,908.0
						Installation	Quantity 280.00	×	Unit Price 4.57	x	Factor = 1.4911	Total 1,908.01	
						M/W RR & LOCK OF THE SPEED		YUREA TE	RIM EDGE PRO	TECTION '	TO SEAL IN URET	HANE SEALANT	ON TOP
226	09	51	13	00 0023			3/4" Square Ed	ge Minera	al Fiber Acoustica	al Ceiling P	anels USG Eclipse		\$8,585.0
						Installation	Quantity 1,750.00	X	Unit Price 2.79	x	Factor 1.4911 =	Total 7,280.30	
						Demolition M/W LOCKER RM	1,750.00	X	0.50	x	1.4911 =	1,304.71	
		51	13	00 0023	0091				Cirrus, With Mini	mum .70 N	RC) Ceiling Tile, A	dd	\$1,200.3
227	09					Installation	Quantity		Unit Price	~	Factor	Total 1,200.34	
227	09					MOD Football	1,750.00	X	0.46	X	1.4911	.,	040.0
		51	13	00.0023	0103		viduai Room Qu	ianuties <	495, AddFor use Unit Price	with proje	Factor	Total	\$42.0
		51	13	00 0023	0103	MOD For Indi	Quantity						
		51	13	00 0023	0103	Installation	Quantity 60,00	x	0.47	x	1,4911 =	42.05	
228	09			00 0023	0103	Installation	-			x			\$600.1
228	09					Installation	60,00 gh Texture, Add Quantity	d	0.47 Unit Price		1.4911 = Factor		\$600.1
228	09	51	13	00 0023	0108	Installation  MOD For Rou  Installation	60,00 gh Texture, Add Quantity 1,750,00	x x	Unit Price	x	1.4911 =	42.05 Total	
2227	09	51	13			Installation  MOD For Rou  Installation	60,00 gh Texture, Add Quantity	x x	Unit Price		1.4911 = Factor	42.05 Total	\$600.1 \$2,426.7

Work Order Number:

089422.00

**Work Order Title:** 

	09	53	23	00 0005		SF 2' x 4' C	Frid, 15/16" T Ba	ar Ceiling	Suspension Syst	em				\$6,758.41
							Quantity		Unit Price		Factor		Total	11.3
						Installation	1,750.00	х	2.17	x	1.4911	=	5,662.45	
						Demolition	1,750.00		0.42	x	1.4911	=	1,095.96	
						M/W LOCKER RI		x ILING	0.112	^			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
232	09	53	23	00 0005	0131	MOD For Indi	vidual Room Q	uantities <	495, AddFor use	with proje	ects >500 SF			\$25.0
							Quantity		Unit Price		Factor		Total	
						Installation	60.00	x	0.28	×	1,4911	=	25.05	
233	09	53	23	00 0005	0133	MOD For Cor	npression Strut	s With Spl	ay Wires, Add					\$626.26
							Quantity		Unit Price		Factor		Total	
						Installation	1,750.00	×	0.24	×	1.4911	=	626.26	
234	09 (	65	13	13 0007		LF 4" High	, 1/8" Rubber Ba	ase, Grou	p 2 All (Except V	/hite)				\$413.3
							Quantity		Unit Price		Factor		Total	
						Installation	0.00	×	2.61	x	1.4911	=	0.00	
						Demolition	280.00	х	0.99	x	1.4911	=	413.33	
						LOCKER RM - DI	EMO (E) BASE	^						
35	09 (	65	66	00 0023		SF 9 mm T	hick Base Coat	, 2 mm Th	ick Top Coat, Po	lyurethane	e Floor Syster	n With		\$72,310.3
						Polyure	thane/Rubber G	Franulate I	Base (Robbins P	ulastic)				
						Installation	Quantity		Unit Price		Factor	_	Total	
							3,619.00	X	13.40	_ X	1.4911		72,310.30	
						M/W RR & LOCK								
36	09 9	91	23	00 0062		SF Paint In	terior Plaster/Di	rywall Wal	ls, 1 Coat Prime	r, Brush/R	oller Work			\$2,496.7
						Installation	Quantity		Unit Price		Factor	_	Total	
						Installation	3,220.00	X	0.52	х	1.4911	-	2,496.70	
						M/W LOCKER RM RR WALLS ABO\		,						
									1 = 420)					
237	09 9	91	23	00 0062	0288	TOTAL = 3220			1 = 420)					-\$144 0
237	09 9	91	23	00 0062	0288	TOTAL = 3220	500 To 5,000, D				Factor		Total	-\$144.0
37	09 9	91	23	00 0062	0288	TOTAL = 3220	500 To 5,000, D Quantity	educt	Unit Price	x	Factor	=	Total -144.04	-\$144.0
					0288	TOTAL = 3220  MOD For >2,	500 To 5,000, D Quantity 3,220.00	educt x	Unit Price -0.03	X Brush/Ro	1.4911	=		
				00 0062	0288	TOTAL = 3220  MOD For >2,	500 To 5,000, D Quantity 3,220.00 terior Plaster/Di	educt x	Unit Price -0.03 ls, 2 Coats Paint		1.4911 oller Work	=	-144.04	
					0288	TOTAL = 3220  MOD For >2,	Quantity 3,220.00 Quantity 3,240.00 Quantity	educt x rywall Wal	Unit Price -0.03 Is, 2 Coats Paint Unit Price	, Brush/Ro	1.4911 oller Work Factor	=	-144_04 Total	
					0288	MOD For >2,9 Installation  SF Paint In Installation	Quantity 3,220.00 Quantity 3,220.00 terior Plaster/Dr Quantity 3,220.00	educt x ywall Wal	Unit Price -0.03 Is, 2 Coats Paint Unit Price 1.03	, Brush/Ro	1.4911 oller Work	=	-144.04	
					0288	MOD For >2,5  Installation  SF Paint In	Quantity 3,220.00 terior Plaster/Dr Quantity 3,220.00  XS - PAINT WA	educt x rywall Wal x LLS - (280	Unit Price -0.03 Is, 2 Coats Paint Unit Price 1.03 I'X 10'H = 2800)	, Brush/Ro	1.4911 oller Work Factor	=	-144_04 Total	
238	09 9	91	23		0288	MOD For >2,9 Installation  SF Paint In Installation  M/W LOCKER RI RR WALLS ABOV TOTAL = 3220	Quantity 3,220.00 terior Plaster/Dr Quantity 3,220.00  MS - PAINT WA /E COATING - (	x rywall Wal x LLS - (280	Unit Price -0.03 Is, 2 Coats Paint Unit Price 1.03 I' X 10'H = 2800)	, Brush/Ro	1.4911 oller Work Factor	-	-144_04 Total	\$4,945.3
:38	09 9	91	23	00 0064		MOD For >2,9 Installation  SF Paint In Installation  M/W LOCKER RI RR WALLS ABOV TOTAL = 3220	Quantity 3,220.00  Quantity 3,220.00  terior Plaster/Di Quantity 3,220.00  MS - PAINT WA /E COATING - (	x rywall Wal x LLS - (280	Unit Price -0.03 Is, 2 Coats Paint Unit Price 1.03 In X 10'H = 2800) In H = 420) Inish, Add	, Brush/Ro	1.4911 oller Work Factor 1.4911	=	-144,04 Total 4,945.38	\$4,945.3
:38	09 9	91	23	00 0064		MOD For >2,9 Installation  SF Paint In Installation  M/W LOCKER RI RR WALLS ABOV TOTAL = 3220	Quantity 3,220.00  Quantity 3,220.00  terior Plaster/Di Quantity 3,220.00  MS - PAINT WA /E COATING - (	x rywall Wal x LLS - (280	Unit Price -0.03 Is, 2 Coats Paint Unit Price 1.03 I'X 10'H = 2800) I = 420) Inish, Add Unit Price	, Brush/Ro	1.4911 oller Work Factor 1.4911	=	-144_04 Total	\$4,945.3
238	09 9	91	23	00 0064		MOD For >2,5 Installation  SF Paint In Installation  M/W LOCKER RM RR WALLS ABOV TOTAL = 3220  MOD For Eac Installation	Quantity 3,220.00 terior Plaster/Dr Quantity 3,220.00 MS - PAINT WA /E COATING - ( th Coat With Eg Quantity 3,220.00	educt  x rywali Wal  x  LLS - (280 105' X 4'H g Shell Fir	Unit Price -0.03 Is, 2 Coats Paint Unit Price 1.03 In X 10'H = 2800) In H = 420) Inish, Add	, Brush/Ro x	1.4911 oller Work Factor 1.4911	=	-144.04 Total 4,945.38	\$4,945.36 \$48.0
237	09 9	91	23	00 0064	0271	MOD For >2,5 Installation  SF Paint In Installation  M/W LOCKER RM RR WALLS ABOV TOTAL = 3220  MOD For Eac Installation	Quantity 3,220.00  terior Plaster/Dr Quantity 3,220.00  MS - PAINT WA /E COATING - ( ch Coat With Eg Quantity 3,220.00  To 5,000, D	educt  x rywali Wal  x  LLS - (280 105' X 4'H g Shell Fir	Unit Price -0.03  Is, 2 Coats Paint Unit Price 1.03  I' X 10'H = 2800) I = 420)  Inish, Add Unit Price 0.01	, Brush/Ro x	1.4911 oller Work Factor 1.4911 Factor 1.4911	=	-144.04  Total 4,945.38  Total 48.01	-\$144.04 \$4,945.38 \$48.07
238	09 9	91	23	00 0064	0271	MOD For >2,5 Installation  SF Paint In Installation  M/W LOCKER RM RR WALLS ABOV TOTAL = 3220  MOD For Eac Installation	Quantity 3,220.00  terior Plaster/Dr Quantity 3,220.00  MS - PAINT WA /E COATING - ( ch Coat With Eg Quantity 3,220.00  To 5,000, D Quantity	educt  x rywali Wal  x  LLS - (280 105' X 4'H g Shell Fir	Unit Price -0.03  Is, 2 Coats Paint Unit Price 1.03  I' X 10'H = 2800) I = 420)  Inish, Add Unit Price 0.01  Unit Price	, Brush/Ro x	1.4911  biller Work  Factor 1.4911  Factor 1.4911		-144.04 Total 4,945.38	\$4,945.36 \$48.0
238	09 9	91	23	00 0064 00 0064	0271	MOD For >2,9  Installation  SF Paint In  Installation  M/W LOCKER RM  RR WALLS ABOV  TOTAL = 3220  MOD For Each  Installation  MOD For >2,9  Installation	Quantity 3,220.00  Terior Plaster/Di Quantity 3,220.00  MS - PAINT WA /E COATING - (  th Coat With Eg Quantity 3,220.00  To 5,000, D Quantity 3,220.00	educt  x ywall Wal  x LLS - (280 105' X 4'H g Shell Fir  x educt	Unit Price -0.03 Is, 2 Coats Paint Unit Price 1.03 I' X 10'H = 2800) I = 420) Inish, Add Unit Price 0.01 Unit Price -0.05	, Brush/Ro x x	1.4911  Diller Work  Factor 1.4911  Factor 1.4911		-144.04  Total 4,945.38  Total 48.01	\$4,945.3 \$48.0 -\$240.0
239	09 9	91	23	00 0064	0271	MOD For >2,9  Installation  SF Paint In  Installation  M/W LOCKER RM  RR WALLS ABOV  TOTAL = 3220  MOD For Each  Installation  MOD For >2,9  Installation	Quantity 3,220.00  terior Plaster/Dr Quantity 3,220.00  MS - PAINT WA /E COATING - ( Ch Coat With Eg Quantity 3,220.00  To 5,000, D Quantity 3,220.00  terior Drywall/Pl	educt  x ywall Wal  x LLS - (280 105' X 4'H g Shell Fir  x educt	Unit Price -0.03  Is, 2 Coats Paint Unit Price 1.03  If X 10'H = 2800) If = 420)  Inish, Add Unit Price 0.01  Unit Price -0.05	, Brush/Ro x x	1.4911  Diller Work Factor 1.4911  Factor 1.4911  Factor 1.4911  Roller Work		Total 4,945.38  Total 48.01  Total -240.07	\$4,945.3 \$48.0 -\$240.0
238	09 9	91	23	00 0064 00 0064	0271	MOD For >2,9  Installation  SF Paint In  Installation  M/W LOCKER RM  RR WALLS ABOV  TOTAL = 3220  MOD For Each  Installation  MOD For >2,9  Installation	Quantity 3,220.00  Terior Plaster/Di Quantity 3,220.00  MS - PAINT WA /E COATING - (  th Coat With Eg Quantity 3,220.00  To 5,000, D Quantity 3,220.00	educt  x ywall Wal  x LLS - (280 105' X 4'H g Shell Fir  x educt	Unit Price -0.03 Is, 2 Coats Paint Unit Price 1.03 I' X 10'H = 2800) I = 420) Inish, Add Unit Price 0.01 Unit Price -0.05	, Brush/Ro x x	1.4911  Diller Work  Factor 1.4911  Factor 1.4911	=	-144.04  Total 4,945.38  Total 48.01	\$4,945.36 \$48.0

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242	09	91	23	00 0151	0287	MOD For	250 To 500, Add						\$50.7
							Quantity		Unit Price		Factor	Total	
						Installation	425.00	X	0.08	x	1.4911	= 50.70	
243	09	91	23	00 0153		SF Pain	Interior Drywall/Pl	laster Ce	eiling, 2 Coats Pai	nt, Brush/F	Roller Work		\$703.4
							Quantity		Unit Price		Factor	Total	
						Installation	425.00	×	1.11	x	1.4911	703.43	
						M/W RR - PAII	IT CEILING						
244	09	91	23	00 0153	0287	MOD For	250 To 500, Add						\$95.0
							Quantity		Unit Price		Factor	Total	
						Installation	425.00	x	0.15	x	1.4911		
245	09	91	23	00 0242		LF Pain	Interior Metal Doc	r Frame	And Trim, 1 Coat	Primer, B			\$143.7
							Quantity		Unit Price		Factor	Total	
						Installation	119.00	X	0.81	x	1.4911	143.73	
						DOOR FRAME	- (17' X 7EA = 119	9)					
246	09	91	23	00 0244		LF Pain	Interior Metal Doo	r Frame	And Trim, 2 Coats	s Paint, Br	ush/Roller Wor	k	\$315.8
							Quantity		Unit Price		Factor	Total	
						Installation	119.00	x	1.78	x	1.4911	315.84	
						DOOR FRAME	~ (17' X 7EA = 119	9)					
247	09	91	23	00 0262		EA Paint	Interior Wood Dod	or, Both F	Faces, 1 Coat Prin	mer, Brush	/Roller Work		\$655.3
							Quantity		Unit Price		Factor	Total	
		Installation	7.00	x	62.79	x	1.4911	655.38					
						PAINT DOOR							
248	09	91	23	00 0262	0302	MOD For >	5 To 10, Deduct						-\$32.7
							Quantity		Unit Price		Factor	Total	
						Installation	7.00	X	-3.14	X	1.4911	-32.77	
249	09	91	23	00 0264		EA Paint	Interior Wood Doo	or, Both F	aces, 2 Coats Pa	aint, Brush	/Roller Work		\$1,167.3
							Quantity		Unit Price		Factor	Total	
						Installation	7.00	×	111.84	X	1.4911	1,167.35	
						PAINT DOOR							
250	09	91	23	00 0264	0302	MOD For >	5 To 10, Deduct						-\$58.3
						landatintin.	Quantity		Unit Price		Factor	Total	
						Installation	7.00	Х	-5.59	Х	1.4911	-58.35	
251	09	91	43	00 0004			nical Clean, Brush aration	And Was	sh, Concrete And	Masonry S	Surfaces, Surfa	ce	\$1,383.0
						Installation	Quantity		Unit Price		Factor	Total	
							1,750.00	х	0.53	×	1.4911	1,383.00	
							RM - POLYUREA						
252	09	91	43	00 0013		SF Hand	Wash, Minor Rep	air And L	ight Sanding Dry	wall Surfac	ces		\$2,391.4
						Installation	Quantity		Unit Price		Factor	Total	
							3,645.00	X	0.44	×	1.4911	= 2,391.43	
							IG WALL SURFAC						
253	09	91	43	00 0016		SF Cher	nical Clean, Brush	And Was	sh, Metal Surface	s, Surface	Preparation		\$94.0
						Installation	Quantity		Unit Price		Factor	Total 94.04	
						motanation	119.00	X	0.53	X	1.4911	34.04	

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254	09	91	43	00 0016	0337	MOD	For >100 T	o 250, Add							\$26.62
								Quantity		Unit Price		Factor		Total	
						Installatio	on	119.00	х	0.15	x	1.4911	=	26.62	
255	09	91	43	00 0031		SF	Up To 5.00	0 PSI. Press	ure Wasi	Tile Surface					\$838.7
								Quantity		Unit Price		Factor		Total	*
						Installatio	on	2,009.00	x	0.28	x	1.4911	=	838.77	
						PREPAA	ASH (F) TII			NEW COATING		1,4011			
256	10	14	22	00 0023								Magala Danilla			0.100.1
:50	10	14	23	00 0023		EA	>25 10 50	SI, ACIYIIC, S	ипасе м	ount, Indoor/Out	oor Signs	with Braille			\$128.4
						Installatio	nn.	Quantity		Unit Price		Factor	=11	Total 101.28	
						moteria	J11	2.00	Х	33.96	×	1.4911			
						Demolitic		2.00	×	9,11	X	1.4911	=	27.17	
							CKER RMS	- WALL SIGI	NAGE						
257	10	14	23	00 0023	0227	MOD	For Molded	d Plastic Fran	ne, Add						\$50,7
								Quantity		Unit Price		Factor		Total	
						Installatio	on	2.00	X	17.00	X	1.4911	=	50.70	
258	10	14	23	00 0044		EA	1/4" Thick.	Equilateral 1	riangle V	Vith 12" Long Ed	ges. Califo	rnia Title 24.			\$98.2
									-	Restroom Sign	goo, oame				
								Quantity		Unit Price		Factor		Total	
						Installatio	on	1,00	х	56.80	x	1.4911	===	84.69	
						Demolitic	on	1.00	х	9.11	x	1.4911	=	13.58	
						SIGNAG	E - MALE LO	OCKER RM	^						
59	10	14	23	00 0045		EA	1/4" Thick.	12" Diamete	r. Califor	nia Title 24, Surfa	ace Mount	. Geometric F	emale		\$98.2
							Restroom		.,			,			
								Quantity		Unit Price		Factor		Total	
						Installatio	on	1.00	×	56.80	×	1.4911	=	84.69	
						Demolitic SIGNAG		1.00 LOCKER R	×	9.11	×	1.4911		13.58	
260	10	14	23	00 0082		EA	Removal A	nd Reinstalla	ation Of I	nterior Door And	Office Sign	nage, Up To 4	SF		\$488.7
								Quantity		Unit Price		Factor		Total	
						Installatio	on	6.00	x	54.63	x	1.4911	=	488.75	
						REMOV	E/REINSTAL	L EXISTING		04.00					
261	10	21	13	19 0075		EA				1 4 1 1	falo ras	NK- (UDDE)	0		#2 224 Q
.01	10	21	13	19 00/3		EA			_	nored, Antimicrol		riastic (HDPE	), Une		\$2,331.8
							Companin	Quantity	nit, Com	olete Toilet Partiti Unit Price	OII	Factor		Total	
						Installatio	on	1.00	×	1,427.64	x	1.4911	=	2,128.75	
						Demolitic	nn.	1.00		136.20	×	1.4911	=	203.09	
							- REG STAI		X	100.20	^				
262	10	21	13	19 0075	0180	MOD	For Heavy	Gauge Full-l	Height SS	Hinges And Bra	ckets, Add	t		-	\$135.1
								Quantity		Unit Price		Factor		Total	
						Installatio	on	1.00	x	90.66	x	1.4911	=	135.18	
263	10	21	13	19 0075	0186	MOD	For NEDA	Class A, Add					_		\$1,068.00
		- '		10 0010	0100	WIOD	TOTAL							T-4-1	Ψ1,000.0
						Installatio	on	Quantity	~	Unit Price	v	Factor	=	Total 1,068.00	
								1.00	×	716.25	X	1.4911		.,,,,,,,	
264	10	21	13	19 0076		EA			•	nored, Antimicrob		, , ,	), One		\$5,769.33
							сотратт		πιτ, Com	olete ADA Compl	iant ioliet			Total	
						Installatio	on	Quantity	х	Unit Price	х	Factor 1.4911	=	5,338.17	
								2.00		1,790.01				431.17	
						Demolitic	pri	2.00	X	144.58	X	1.4911	-	431.17	

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265	10	21	13	19 0076	0180	MOD For	leavy Gauge Full-l	Height S	S Hinges And Bra	ckets, Add	t			\$270.37
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	X	90.66	x	1.4911	=	270.37	
266	10	21	13	19 0076	0186	MOD For	NFPA Class A, Add							\$2,775.0
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	X	930.52	x	1.4911	=	2,775.00	
267	10	21	13	19 0089		EA 30"	42" x 1", Wall Hur	g And P	ost Supported, Ai	ntimicrobia	I Recycled So	olid		\$1,042.68
						Plas	tic (HDPE), Urinal S	Screen						
						Installation	Quantity		Unit Price		Factor	=	Total 948.98	
						moundation	1.00	X	636.43	Х	1.4911	_		
						Demolition MENS RR - U	1.00 RINAL SCREEN	X	62.84	x	1.4911	=	93.70	
268	10	21	13	19 0089	0182	MOD For I	leavy Gauge Full-I	Height S	S Brackets, Add					\$37.46
							Quantity		Unit Price		Factor		Total	
						Installation	1.00	х	25.12	x	1.4911	=	37.46	
269	10	21	13	19 0089	0186	MOD For I	NFPA Class A, Add							\$472.19
							Quantity		Unit Price		Factor		Total	¥ = /
						Installation	1.00	x	316.67	x	1.4911	=	472.19	
270	10	20	12	13 0014										
270	10	20	13	13 00 14			h Free, Surface Mo rick B-2860)	ounted, S	Stainless Steel Ro	oll Paper To	owel Dispense	er		\$970.5
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	×	306.58	×	1.4911	=	914.28	
						Demolition M/W RR - PAR	2.00 ER TOWEL DISPE	X	18.85	x	1.4911	=	56.21	
271	10	28	13	13 0048			Jumbo Roll, Surfac	_	ed, Stainless Ste	el Toilet Ti	ssue Dispens	er		\$947.09
						(Bob	rick B-2892)							
						Installation	Quantity		Unit Price		Factor	_	Total 862.77	
						motanadon	3.00	X	192.87	х	1.4911	_		
						Demolition M/W RR - TT [	3.00 DISPENSER	х	18,85	×	1.4911	=	84.32	
272	10	28	13	13 0067		EA Sens	or Deck-Mount Fo	am Soap	Dispenser (Sloar	n SJS-175	0)			\$1,762.0
							Quantity		Unit Price		Factor		Total	
						Installation	4.00	x	276.58	x	1.4911	=	1,649.63	
						Demolition	4.00	x	18.85	х	1.4911	=	112.43	
273	10	28	13	13 0074			O SOAP DISPENS				(5.1.)			#E04 TV
2,0	,,,	20		10 0074		Curio	ice Mounted, Stain ura B-4221)	less Ste	el Sanitary Seat-C	over Disp	enser (Bobric	K		\$591.77
						Installation	Quantity		Unit Price		Factor	_	Total	
						mstallation	3.00	X	113.44	X	1.4911	=	507.45	
						Demolition M/W RR - SEA	3.00 T COVER DISPEN	X ISER	18.85	x	1,4911	=	84.32	
274	10	28	13	13 0081		EA Surfa	ice Mounted, Stain 0639C)		el Sanitary Napkir	n/Tampon	Vendor (Bobr	ick		\$704.16
						D-37	Quantity		Unit Price		Factor		Total	
						Installation	1.00	х	453.39	×	1.4911	=	676.05	
						Demolition	1.00		18.85	x	1.4911		28.11	
							- SANITARY VEND	X	10.00	^		-	_0.71	

Work Order Number:

089422.00

Work Order Title:

275	10	28	13	13 0115	EA 12 Gali	on, Recessed M	ounted,	Stainless Steel C	ombinatio	n Roll Towel			\$1,941.92
					Dispen	ser / Waste Rece	eptacle (	Bobrick Classic B	3-3961)				
					Installation	Quantity		Unit Price		Factor	_	Total	
					mstanation	2.00	Х	609.28	X	1.4911	_	1,816.99	
					Demolition M/W RR - WAST	2.00 E RECEPTACLE	X	41.89	х	1.4911	=	124.92	
276	10	28	13	13 0122		Mounted, Stain B-254)	less Stee	el Sanitary Napkir	n/Tampon	Disposal (Bob	rick		\$229.2
					Installation	Quantity		Unit Price		Factor	_	Total	
					Histaliation	1.00	×	132.79	Х	1.4911	_	198.00	
					Demolition WOMENS RR - A	1.00 ADA STALL - SAI	x NITARY	20.94 DISPOSAL	×	1.4911	=	31.22	
277	10	28	13	13 0126	EA Partitio B-4354	·	iless Ste	el Sanitary Napki	in Disposa	al (Bobrick Conf	tura		\$490.8
					In stall at an	Quantity		Unit Price		Factor		Total	
					Installation	1.00	Х	308.24	х	1.4911	=	459.62	
					Demolition	1.00	x	20.94	x	1.4911	=	31.22	
					WOMENS RR - F	REG STALL - SA	NITARY	DISPOSAL					
278	10	28	13	13 0144	EA 36" Ler	igth, 1-1/2" Diam	ieter, Sta	ainless Steel Grab	Bar (Bob	rick B-6806x36	3)		\$294.2
						Quantity		Unit Price		Factor		Total	
					Installation	2.00	×	81.91	X	1.4911	=	244.27	
					Demolition M/W RR - ADA S	2.00 TALL - GRAB BA	x ARS	16.76	x	1.4911	=	49.98	
279	10	28	13	13 0145	EA 42" Ler	gth, 1-1/2" Diam	neter, Sta	ainless Steel Grab	Bar (Bob	rick B-6806x42	2)		\$299.4
						Quantity		Unit Price		Factor		Total	
					Installation	2.00	×	83.66	x	1.4911	=	249.49	
					Demolition M/W RR - ADA S	2.00 TALL - GRAB BA	x ARS	16.76	x	1.4911	=	49.98	
280	10	28	13	13 0150	EA 36" x 5- B-6813		/2" Diam	neter, Stainless S	teel Grab	Bar (Bobrick			\$376.9
						Quantity		Unit Price		Factor		Total	
					Installation	2.00	X	109.65	X	1.4911	=	327.00	
					Demolition M/W RR - ADA S	2.00 HOWER STALLS	x S	16.76	X	1.4911	=	49.98	
281	10	28	13	13 0181		lth, Wall-Mounte k B-517/518)	d, Foam	Padded, Naugah	yde® Fold	ding Shower Se	eat		\$1,672.6
					leate 0 - P :	Quantity		Unit Price		Factor		Total	
					Installation	2.00	Х	527.35	х	1.4911	=	1,572.66	
					Demolition M/W RR - ADA S	2.00 HOWER STALLS	x S - SHO	33.51 WER SEAT	×	1.4911	=	99.93	
282	10	28	13	13 0201	EA 36" Ler B-6047	• .	1-1/4" Di	ameter, Stainless	Steel Sh	ower Rod (Bob	rick		\$234.8
						Quantity		Unit Price		Factor		Total	
					Installation	2.00	Х	59.90	×	1,4911	=	178.63	
					Demolition M/W RR - REG S	2.00 HOWER STALL	x S - SHO	18.85 WER RODS	×	1-4911	=	56.21	
283	10	28	13	13 0203	EA 60" Ler B-6047		1-1/4" Di	ameter, Stainless	Steel Sho	ower Rod (Bob	rick		\$262.7
						Quantity		Unit Price		Factor		Total	
					Installation	2.00	Х	69.24	x	1.4911	=	206.49	
					Demolition	2.00	x	18.85	x	1.4911	=	56.21	
					M/W RR - ADA S	HOWER STALLS		WER RODS					

Work Order Number:

089422.00

Work Order Title:

284	10 2	0 1.	13 0303		EA Stainle	ss Steel Towel F	ın (Rodu						\$361.5
					Installation	Quantity 5.00	x	Unit Price 40.12	x	Factor 1.4911	=	Total 299.11	
					Demolition	5.00	x	8.38	×	1,4911	=:	62.48	
					M/W RR - SHOW				^				
285	10 2	8 13	13 0329			6", Surface Mou c C-60x36)	nted Sta	inless Steel Char	nnel Fram	e Glass Mirror			\$911.9
					Installation	Quantity		Unit Price		Factor	_	Total	
						2.00	Х	284.86	x	1.4911	_	849.51	
					Demolition M/W RR - MIRRO	2.00 DR	Х	20.94	×	1.4911	=	62.45	
286	10 5	1 50	00 0002		LF Hardwo	ood Bench With	Painted S	Steel Pedestals					\$523.5
					Installation	Quantity		Unit Price		Factor	_	Total	
						0.00	X	52.31	х	1.4911		0.00	
					Demolition DEMO (E) BENC	84.00 HES	х	4.18	x	1.4911	=	523.56	
287	12 3	6 6	16 0004				,	untertop, Group I					\$3,957.9
								apron. Includes	-		and		
					1-1/2	rop eage with 1 Quantity	/8" radius	s edges (when ap Unit Price	oron not us	ed). Factor		Total	
					Installation	48.00	×	46.92	x	1.4911	=	3,358.20	
					Demolition	48.00	x	8.38	x	1.4911	=	599.78	
					M/W RR - COUN	TER TOP - (5' >							
288	12 3	6 61	16 0004	0021	MOD For Up	To 50, Add							\$1,073.5
						Quantity		Unit Price		Factor		Total	
					Installation	48.00	Х	15.00	×	1.4911	=	1,073.59	
89	12 3	6 61	16 0004	0025	MOD For Gro	oup D Color Mat	erial, Add						\$989.1
						Quantity		Unit Price		Factor		Total	
					Installation	48.00	×	13.82	x	1.4911	=	989.14	
290	12 3	6 61	16 0004	0028	MOD For Eac	h LF Of Machin	ing A Cov	ve At Backsplash	, Add				\$268.4
						Quantity		Unit Price		Factor		Total	
					Installation	18.00	×	10,00	x	1.4911	E	268.40	
291	12 3	6 61	16 0004	0029	MOD For Eac	h Sink, Range	Or Vanity	Cutout, Add					\$89.4
						Quantity		Unit Price		Factor		Total	
					Installation	4_00	×	15.00	×	1.4911	=	89.47	
292	21 1	3 13	00 0242		EA Chrome	Coverplate Fo	r Conceal	led Pendent Sprir	nkler Head				\$1,234.6
						Quantity		Unit Price		Factor		Total	
					Installation	24.00	X	30.29	x	1,4911	=	1,083.97	
					Demolition M/W RR & LOCK	24.00 ER RMS - REP	x LACE FS	4.21 ESCUTCHEON	х	1.4911	=	150.66	
293	22 0	5 76	00 0035		EA 12" x 12	2" Bronze Secur	ed Hinge	d Access Panel,	Scoriated				\$936.2
						Quantity		Unit Price		Factor		Total	
					Installation	2.00	x	295.28	x	1.4911	=	880.58	
					Demolition	2.00	x	18.65	x	1.4911		55.62	
					M/W RR - WALL		_	PER RR X 2 RR	( = 2)				
94	22 0	5 76	00 0035	0222	MOD For Var	dal Proof Screw	rs, Add						\$58.1
					Installation	Quantity		Unit Price		Factor	_	Total	
					a rotalication	2.00	Х	19.50	X	1.4911	_	58.15	

Work Order Number:

089422.00

**Work Order Title:** 

295	22	05	76	00 0038		EA 2" Cle	anout Tee With E	ronze Scr	ew Plug And Ro	und Polish	ed Bronze Co	over		\$799.98
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	X	221.03	х	1.4911	=	659.16	
						Demolition	2.00	×	47.22	×	1.4911	_	140.82	
						M/W RR - WCO			77.66	^	1.1011	_		
296	22	05	76	00 0038	0016		alvanized Cast In		Add					\$176.5
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	x	59.20	x	1.4911	=	176.55	
297	22	05	76	00 0038	0224	MOD For Va	ndal Proof Screv	vs. Add					- W	\$58.1
							Quantity	,	Unit Price		Factor		Total	
						Installation	2.00	х	19.50	x	1.4911	=	58.15	
298	22	05	76	00 0040		EA 4" Cle	anout Tee With E							£4 200 A
-00		•	, ,	00 0040		LA 4 CIE		oronze Scr		una Fonsi		vei	Total	\$1,200.4
						Installation	Quantity	х	Unit Price	x	Factor 1.4911	=	Total 987.02	
						D = 01-	2.00		330.97					
						Demolition M/W RR - WCO	2.00 - (1EA PFR X 2	X RR = 2)	71.55	×	1.4911	=	213.38	
299	22	05	76	00 0040	0016		alvanized Cast In		Add					\$176.5
											Fastar		Total	<b>\$170.0</b>
						Installation	Quantity	×	Unit Price	x	Factor 1.4911	=	Total 176.55	
200	22	05	70	00.0040	0004	1100	2,00		59.20		1.4911			
300	22	UŞ	76	00 0040	0224	MOD For Va	ndal Proof Screv	vs, Add						\$58.1
						Installation	Quantity		Unit Price		Factor	=	Total 58.15	
		_	_				2.00	Х	19.50	X	1.4911		00.10	
301	22	07	16	00 0002		EA Neopr	ene Insulation Ki	t For Unde	er Lavatories					\$1,178.9
							Quantity		Unit Price		Factor		Total	
						Installation	4.00	×	180.55	Х	1.4911	5	1,076.87	
						Demolition	4.00	Х	17.12	x	1.4911	=	102.11	
						M/W RR - LAV 0	BUARDS							
302	22	07	19	00 0045		LF 3/4" D (ASJ)	iameter Pipe, 2"	Thick, Fibe	erglass Insulation	n With All	Service Jacke	t		\$423.7
						(7100)	Quantity		Unit Price		Factor		Total	
						Installation	20.00	x	11.62	x	1.4911	=	346.53	
						Demolition	20.00	×	2.59	x	1.4911		77.24	
						MISC PIPE MOI				^				
303	22	11	16	00 0735		EA 3/4", C	ut And Prepare I	Existing In	Place Copper P	ipe				\$314.5
							Quantity		Unit Price		Factor		Total	
						Installation	22.00	Х	9.59	х	1.4911	=	314.59	
						POD/POC (E) F	XTURES							
304	22	11	16	00 0878		LF 3/4" In	side Diameter Co	onner Pine	/Tubing Type L	Assemblyl	ncludes all ha	ngers		\$1,341.3
							uplings, elbow, t					go.o		* . , =
							blies. Not for use							
							Quantity		Unit Price		Factor		Total	
						Installation	40,00	Х	19.29	Х	1.4911	=	1,150.53	
						Demolition	40,00	X	3.20	x	1.4911	=	190.86	
805	22	11	19	00 0222		MISC PIPE MOI	lets, 3/4" Outlet,		hermostatic Miv	ing Value	Bradley S50	2025)		\$6,389.2
,,,,,	22		10	00 0222		LA 3/4 III		23 GFIVI I		ing valve		2020)	7-1-1	φ0,369.∠
						Installation	Quantity		Unit Price	v	Factor	=	Total 6,158.17	
							5.00	X	825.99	x	1.4911			
						Demolition	5.00	x	30.99	X	1.4911	=	231.05	

Work Order Number:

089422.00

**Work Order Title:** 

306	22	13	13	00 0004	EA Wall Mounted Water Closet, Single Fixture Rough-In, Cast Iron Waste And Vent PipeIncludes cast iron waste and vent pipe and copper domestic supply.  Excludes fixture, carrier and flush valve.		\$3,804.27
					Quantity Unit Price Factor	Total	
						804.27	
					M/W RR - WATER CLOSET ROUGH		
307	22	13	13	00 0006	EA Wall Mounted Urinal, Single Fixture Rough-In, Cast Iron Waste And Vent		\$590.40
					Pipelncludes cast iron waste and vent pipe and copper domestic supply.  Excludes fixture, carrier and flush valve.		ψ550.40
					Quantity Unit Price Factor	Total	
					1,00 × 395.95 × 1.4911	590,40	
					M/W RR - URINAL ROUGH		
308	22	13	13	00 0007	EA Wall Mounted Lavatory, Single Fixture Rough-In, Cast Iron Waste And Vent PipeIncludes cast iron waste and vent pipe and copper domestic supply. Excludes fixture, carrier and faucet.		\$2,778.69
					Quantity Unit Price Factor	Total	
						778.69	
					M/W RR - LAV ROUGH		
309	22	13	13	00 0013	EA Shower, Single Fixture Rough-In, Cast Iron Waste And Vent PipeIncludes cast iron waste and vent pipe and copper domestic supply. Excludes fixture, shower head and faucet.		\$2,726.57
					Quantity Unit Price Factor	Total	
						726.57	
					M/W RR - REG STALL SHOWER ROUGH		
310	22	13	13	00 0027	EA Shower, Double Fixture Rough-In, Cast Iron Waste And Vent PipeIncludes cast iron waste and vent pipe and copper domestic supply. Excludes fixture, shower heads and faucets.  Quantity Unit Price Factor	Total	\$1,966.0
						966.07	
					M/W RR - ADA STALL SHOWER ROUGH		
311	22	13	16	00 0012	LF 2" Aboveground No Hub Cast Iron Soil Pipe AssemblyIncludes all fittings, couplings and hangers. Fittings are assumed every 10'. Not for use where detail is available.  Quantity Unit Price Factor	Total	\$1,513.1
						201.23	
						311.94	
					MISC PIPE MODIFICATIONS BOTH RR		
312	22	13	16	00 0014	4" Aboveground No Hub Cast Iron Soil Pipe AssemblyIncludes all fittings, couplings and hangers. Fittings are assumed every 10'. Not for use where detail is available.		\$1,261.47
					Quantity Unit Price Factor	Total 966.53	
					20,00 ^ 32,41 ^ 1.4911		
0.10					MISC PIPE MODIFICATIONS BOTH RR	294.94	
313	22	13	16	00 0490	EA Cut And Prepare 2" Cast Iron Pipe, No Hub		\$174.64
					Quantity Unit Price Factor	Total 174.64	
					12.00 ^ 9.76 ^ 1.4911	177.04	
					POD/POC (E) FIXTURES		
	22	13	16	00 0492	EA Cut And Prepare 4" Cast Iron Pipe, No Hub		\$59.5
314							
314					Quantity Unit Price Factor Installation 3.00 × 13.31 × 1.4911	Total 59.54	

Work Order Number:

089422.00

Work Order Title:

315	22	13	19	13 0003		EA 6" Ro	und Top Floor Dra	in With 2	"Outlet Bronze	Ton				\$4,316.5
						271 0 110		IIII VVIGI 2		Юр	Caston		Total	φ4,310.3
						Installation	Quantity 7.00	X	Unit Price 315.09	×	Factor 1,4911	=	Total 3,288.81	
						Demolition	7.00		98.46		1.4911		1,027.70	
							WER FLOOR DRA	X AINS	30.40	X	1.4311	_	1,027.70	
316	22	13	19	13 0003	0025	MOD For G	alvanized Cast Iro	n Parts,	Add					\$417.5
							Quantity		Unit Price		Factor		Total	
						Installation	7.00	х	40.00	×	1.4911	=	417.51	
317	22	13	19	13 0003	0032	MOD For V	andal Proof Screw	/s, Add						\$114.8
							Quantity		Unit Price		Factor		Total	
						Installation	7.00	x	11.00	×	1.4911	=	114.81	
318	22	42	13	13 0017		EA Flush	Valve Type, Blow	Out, Wa	II Mounted, Wall	Outlet, Ha	ndicap Acces	sible,		\$4,063.9
						Elong	ated Vitreous Chir	na Water	Closet (Kohler®	Stratton™	^)			
						Installation	Quantity		Unit Price		Factor	_	Total	
						mstallation	3.00	X	803.89	X	1.4911	=	3,596.04	
						Demolition	3.00	Х	104.59	x	1.4911	=	467.86	
319	22	42	13	13 0054		M/W RR - WAT		241 N-	I I I I O O O O O O O O O O O O O O O O		0			*****
313	22	72	10	13 0034		EA Vertic	al Adjustable On S	Stack, No		ter Closet				\$3,301.38
						Installation	Quantity		Unit Price		Factor	=	Total 3,108.36	
							3.00	Х	694.87	x	1.4911			
						Demolition M/W RR - WAT	3.00 ER CLOSET CAR	X RIER	43.15	Х	1.4911	=	193.02	
320	22	42	13	13 0054	0312		andal Proof Trim, /	_						\$183.27
							Quantity		Unit Price		Factor		Total	
						Installation	3.00	X	40.97	×	1.4911	=	183.27	
321	22	42	13	16 0007		EA Blowd	out, Wall Hung, Vit	reous Ch	nina Urinal (Ameri	ican Stand	lard Lynbrook	тм)		\$969.1
							Quantity		Unit Price		Factor		Total	
						Installation	1.00	×	562.50	x	1.4911	=	838.74	
						Demolition	1.00	х	87.43	x	1.4911	=	130.37	
						M/W RR - URIN	IAL							
322	22	42	13	16 0038		EA Wall N	Mounted Hanger P	late Type	e, Single Urinal C	arrier				\$284.10
						Installation	Quantity		Unit Price		Factor	41	Total	
							1.00	×	159.47	x	1.4911	_	237.79	
						Demolition M/W RR - URIN	1.00	Х	31.06	X	1.4911	=	46.31	
323	22	42	16	13 0018			18" Enameled Cas	st Iron Co	nunterton Lavator	v (Kohleri	® Thoreau®)			\$3,520.67
										, (			Total	ψ0,020.0
						Installation	Quantity 4.00	x	Unit Price 518.78	x	Factor 1.4911	=	3,094.21	
						Demolition	4.00		71.50	x	1.4911	_	426.45	
						M/W RR - LAVA		Х	71.50	X	1.4011	_	420.40	
324	22	42	16	13 0098		EA Wall N	Nounted Adjustable	e Plate T	ype, Single Lava	tory Carrie	er With Conce	aled		\$1,975.05
							Quantity		Unit Price		Factor		Total	
						Installation	4.00	X	294.37	x	1.4911	=	1,755.74	
						Demolition	4.00		36.77		1.4911		219.31	

Work Order Number:

089422.00

Work Order Title:

325	22	42	39	00 0098		EA Stainless		anal Chaus	- Contain Milh	Flot Molt	Deceased Din	ina		£4 200 47
						Otalillos			er System With able Shower H			ing		\$4,380.1
								-	Control Valve (					
						1-911RS		- anamoning	(	,	- , , , , , , , , , , , , , , , , , , ,			
						Installation	Quantity		Unit Price		Factor	<u> </u>	Total	
						IIIstaliation	3.00	X	924.03	X	1.4911	=	4,133.46	
						Demolition M/W RR - REG ST	3.00 ALL - SHOWE	x R FIXTUR	55.15 E	x	1.4911	=	246.70	
326	22	42	39	00 0098	0281	MOD For Pres	sure Balance A	and Meterin	g Combination	, Add				\$1,304.55
							Quantity		Unit Price		Factor		Total	
						Installation	3.00	X	291.63	X	1.4911	=	1,304.55	
327	22	42	39	00 0101		Piping C	overing, Vanda	ıl Resistant	e Shower Syste Adjustable Sho cing Control Va	ower Head	is, Metal Top	Сар		\$4,881.03
						,	Quantity		Unit Price		Factor		Total	
						Installation	2.00	X	1,581.57	×	1,4911	=	4,716.56	
						Demolition M/W RR - ADA ST	2.00 ALL - SHOWE	X R FIXTURE	55,15	x	1,4911	Ë	164.47	
328	22	42	39	00 0101	0276		essed Soap Dis							\$250.3
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	x	83.94	х	1.4911	=	250.33	
329	22	42	39	00 0101	0281	MOD For Pres		and Meterin	g Combination	, Add				\$869.70
						la stallation	Quantity		Unit Price		Factor		Total	
						Installation	2.00	X	291.63	Х	1.4911	-	869.70	
330	22	42	39	00 0177		EA Electroni	c Lavatory Fau	cet (Chica	go Faucet 116.	112.AB.1)				\$3,994.96
						lastallation	Quantity		Unit Price		Factor		Total	
						Installation	4.00	X	601.64	×	1.4911	=	3,588.42	
						Demolition M/W RR - AUTO F	4.00 AUCETS	x	68.15	×	1.4911	=	406.47	
331	22 4	42	39	00 0212		EA Thermal	Mixing Control	ler, 10 Sec	ond Max (Toto	TN78-10V	710)			\$3,109.96
							Quantity		Unit Price		Factor		Total	
						Installation	4.00	X	521.42	Х	1.4911	=	3,109.96	
						M/W RR - MIXING	VALVE FOR A	UTO FAUG	CETS					
332	22 4	42	43	00 0010		EA Exposed 8113)	Battery Power	ed Water (	Closet Flush Va	lve (Sloan	G2 Optima P	lus		\$2,614.55
							Quantity		Unit Price		Factor		Total	
						Installation	3.00	X	556.62	x	1,4911	=	2,489.93	
						Demolition M/W RR - WC AU1	3.00 O FV	x	27.86	x	1.4911	=	124.63	
333	22	42	43	00 0051					ıl Flush Valve, ectronic™)0.5 (		Spud, Battery			\$776.70
						Operated	Quantity	ailuaiu Sel	Unit Price	GFT.	Factor		Total	
						Installation	1:00	x	493.03	x	1.4911	=	735.16	
						Demolition	1.00	×	27.86	x	1,4911	=	41.54	
						M/W RR - URINAL		~						

Work Order Number:

089422.00

**Work Order Title:** 

334	2:	3 01	20	91 0024	EA Sh	ut Down Evicting Int	orior Din	ina Cuataminaluda	فروم بامما مراف	the court and		\$533.1
	_			01 0024	01.	ut Down Existing Inte	,			-		\$533.1
						erage line tracing. Us		-				
						e shut-off valves for r ed shall be one.	nultiple ii	illes are located w	illia iu i	aulus, ille quanti	ty	
					us	Quantity		Unit Price		Factor	Total	
					Installation	2.00	×	178.77	x	1.4911 =	533.13	
					SHUT DOW		-	170.77		1.4311		
335		2 05	03	00 0015	-							
333	۷۰	3 05	93	00 0015		lancing HVAC Duct s gister And Diffuser	3ystem,	Ceiling Height To	12' Supply	r, Return, Exhau	st,	\$1,565.7
					Installation	Quantity		Unit Price		Factor _	Total	
					mstallation	16.00	×	65.63	x	1.4911	1,565.77	
					M/W RR & L	OCKER RMS - TES	Γ, ADJU	ST, BALANCE (N	) REGISTI	ERS EXISTING	SYSTEM	
336	23	3 05	93	00 0075	EA Up	To 100', Up To 1-1/2	2" Piping	, Hydrostatic Testi	ng			\$3,484.5
						Quantity		Unit Price		Factor	Total	
					Installation	4.00	X	584.23	X	1.4911	3,484.58	
					FLUSH/RES	TORE EXISTING SY	STEM -	(2EA PER RR X	2 RR = 4)			
337	23	3 31	13	16 0069		", 26 Gauge, Factory				ssure Galvaniza	ed	\$857.9
						eet Metal Round Co		nou, i iola motalio	2, 2011 1 10	oodio, odiraine	-	
						Quantity		Unit Price		Factor	Total	
					Installation	16.00	X	35.96	x	1.4911 =	857.92	
					M/W RR & L	OCKER RMS - REG	ISTER T	TERMINATION/CO	NNECTIC	ON		
338	23	3 37	13	00 0101	E4	" x 12" Double Deflec	_					\$752.4
						ade Damper, Wall/Ce		turn/Exhaust Negi	ster, Alum	mum, Opposed		Ψ1 JZ.¬
					Die	Quantity	illing	Unit Price		Factor	Total	
					Installation	4.00	×	114.79	x	1.4911	684.65	
					Demolition	4.00	×	11.37	×	1.4911 =	67.82	
						EPLACE REGISTER			^			
339	23	3 37	13	00 0188		" x 24" Adjustable Sh	utter Bla	ade Register, Doul	ble Deflec	tion, Flat Alumin	um	\$7,668.4
					116	Quantity		Unit Price		Factor	Total	
					Installation	12.00	х	410.20	x	1.4911	7,339.79	
					Demolition	12.00		18.37		1.4911 =	328.70	
						R RMS - REPLACE	X REGIST		×	1.4511 =	320.70	
340	26	3 01	20	91 0003				20.0				4050.0
J+0	20	5 01	20	91 0003	EA Lo	ck Out/Tag Out Breal	ker Or M	lotor Starter				\$259.0
					Installation	Quantity		Unit Price		Factor	Total	
						8.00	Х	21.72	х	1.4911	259.09	
					LOTO							
341	26	3 01	20	91 0006		otors, Diconnects And r Device	1 Other S	Single Source Dev	rices, Exis	ting Circuit Traci	ng	\$1,293.3
						Quantity		Unit Price		Factor	Total	
					Installation	48.00	X	18.07	X	1.4911 =	1,293.32	
					INVESTIGAT	E/TRACE EXISTING	3 DEVIC	ES				
342	26	3 01	50	51 0150	EA Re	cycle 4' Length Linea	ar Fluore	escent Lamps				\$80.1
						Quantity		Unit Price		Factor	Total	
					Installation	112.00	х	0.48	x	1.4911	80.16	
					RECYCLE (E			0.40		1.4911		
343	26	3 01	50	51 0153	<u>`</u>	<u> </u>						45 -
J7J	20		50	510103	EA Re	cycle Compact Fluor	escent L					\$2.5
					Installation	Quantity		Unit Price		Factor	Total	
						4.00	X	0.43	Х	1.4911 =	2.56	
					RECYCLE (E	E) DOWNLIGHT LAN	/IPS					

Work Order Number:

089422.00

Work Order Title:

344	26	05	33	13 0008		CLF 3/4" Fle	ectrical Metallic	Tubing /EM	T) With 4 #12	THHN/TH	NN Assambly	Include	96	\$2,898.9
						0/4 Ele	, set screw conr	• •				moluut	55	φ2,090.9
							d. Not for use v			js, siiaps,	wile as			
						mulcate		vilete detail			F4		Total	
						Installation	Quantity 2.00	x	Unit Price 746,50	×	Factor 1.4911	=	Total 2,226.21	
						Demolition	2.00	x	225.57	x	1,4911		672.69	
						MISC POWER M				^	(4.2.1	70		
345	26	09	23	00 0514			Push Button Dig	gital Wall Sv	vitch, WallPod€	Station (	Sensor Switc	h		\$1,809.3
						TEIGHTO	nPODM) Quantity		Unit Price		Factor		Total	
						Installation	3.00	x	384.93	×	1,4911	=	1,721.91	
						Demolition	3.00		19.54		1.4911	_	87.41	
						M/W LOCKER RM		X OS LIGHT		X	1.4511	=	07.41	
46	26	27	26	00 0005		EA 1 Gang	, 20 Amp, NEM	A 5-20, Dup	olex Receptacle	Assembly	/			\$1,266.7
							Quantity		Unit Price		Factor		Total	
						Installation	8,00	×	73.23	х	1.4911	-	873.55	
						Demolition	8.00	x	32.96	x	1.4911	=	393.17	
						M/W LOCKER RM				^				
47	26	27	26	00 0009		EA 1 Gang	, 20 Amp, GFI, I	Duplex Rec	eptacle Assem	bly				\$348.4
						1 1 1 1 1	Quantity		Unit Price		Factor		Total	
						Installation	2.00	X	83.87	X	1.4911	=	250.12	
						Demolition M/W RR - REPLA	2.00 CE GFI	x	32.96	х	1.4911	=	98.29	
18	26	27	26	00 0256		EA 1 Gang,	302 Stainless	Steel Duple	x Receptacle V	Vall Plate \	With Satin Fin	ish		\$103.0
							Quantity		Unit Price		Factor		Total	
						Installation	10.00	x	6.91	x	1.4911	=	103.04	
						S/S RECEPTACL	E PLATE							
19	26 !	51	13	00 0339			umens, 1' x 4', A				roffer LED Fix	ture		\$2,063.3
						(Cree®	CR14-40LHE-3	OK-S) (DLC		2)				
						Installation	Quantity		Unit Price		Factor	_	Total 1,896.63	
							3.00	x	423.99	X	1.4911	=	i i	
						Demolition M/W SHOWER S	3.00 TALL LIGHT FIX	X KTURES	37.26	x	1.4911	=	166.68	
50	26 !	51	13	00 0339	0507	MOD For Dry	wall Or Plaster (	Ceilings, Ad	ld					\$426.8
							Quantity		Unit Price		Factor		Total	
						Installation	3.00	x	95.41	x	1.4911	=	426.80	
51	26 5	51	13	00 0339	0510	MOD For Surf	ace Mount, Add	t .						\$679.0
							Quantity		Unit Price		Factor		Total	
						Installation	3.00	x	151.80	х	1.4911	=	679.05	
52	26 5	51	13	00 0357			umens, 2' x 4', A 2LHE-35K-10V)		l, Lay-In/Troffe	r LED Fixt	ure (Cree®			\$27,493,9
						21(24-02	Quantity		Unit Price		Factor		Total	
						Installation	26.00	х	671.92	X	1.4911	=	26,049.40	
						Demolition	26.00	×	37.26	x	1.4911	2	1,444.52	
	20. 1	E4	4.2	00.0057	0500	M/W RR & LOCKI								
53	20 5	PΤ	13	00 0357	0509	MOD For Dry	wall Or Plaster (	Ceilings, Ad	Id Unit Price		Factor		Total	\$290.7
							Quantity							

Work Order Number:

089422.00

Work Order Title:

354	26 51	13	00 0417	EA 1,800 Lu	mens, 6" Diam	eter. Van	dal Resistant, Re	ecessed L	ED Downlight	With		\$2,808.22
							m® EVO® VRA					- 11 '
				I - A - H - C	Quantity		Unit Price		Factor		Total	
				Installation	4.00	X	432.67	Х	1.4911	=	2,580.62	
				Demolition M/W SHOWER & \	4.00 /ESTIB - DOW	x /NLIGHTS	38.16	×	1.4911	=	227.60	
355	26 51	13	00 0521	EA 4,000 Lui	mens, 4' Lengt	h, LED Li	near Low Bay Fi	ixture (Lith	onia MSL)			\$1,691.74
					Quantity		Unit Price		Factor		Total	
				Installation	2.00	X	519.70	X	1.4911	=	1,549.85	
				Demolition M/W RR - VANITY	2.00 LIGHT FIXTUI	x RES	47.58	x	1.4911	=	141.89	
356	27 51	33	00 0040	EA Removal	And Reinstalla	tion Of C	eiling Mounted S	Speaker				\$1,086.30
					Quantity		Unit Price		Factor		Total	
				Installation	6.00	x	121,42	×	1.4911	=	1,086.30	
				M/W LOCKER RM	S - REMOVE/F	REINSTAL	L SPEAKERS					
357	28 46	21	33 0068	EA Intelligen	t Photoelectric	Smoke D	etector (EST3 S	IGA2-PS)				\$728,55
					Quantity		Unit Price		Factor		Total	
			X	Installation	5.00	x	65.15	x	1.4911	=	485.73	
			X	Demolition REMOVE/REINST/	5.00 ALL (E) FOR C	x EILING R	32.57 EPLACEMENT	x	1.4911	=	242.83	
358	28 46	21	33 0156	EA Genesis	Chime-Strobe	(15, 30, 7	5, Or 110 cd Ou	tput, High	Or Low dB O	utput),		\$728.55
				White (ES	ST3 G1-CVM)							
			X	Installation	Quantity		Unit Price		Factor	=	Total 485.73	
					5.00	Х	65.15	х	1.4911			
			Х	Demolition REMOVE/REINSTA	5.00 ALL (E) FOR C	X FILING R	32.57 EPLACEMENT	×	1.4911	=	242.83	
359	28 46	21	33 1655		And Test >5 To							\$1,491.10
				Installation	Quantity		Unit Price		Factor	_	Total	
					1.00	х	1,000.00	X	1.4911	-	1,491.10	
				TEST (E) DEVICES	AFTER REIN	ISTALL						
360	28 46	21	33 2265	DAY Test And	Certification Fo	or Tie Into	Existing System	ns				\$1,031.17
				Installation	Quantity		Unit Price		Factor	_	Total	
					1.00	X	691.55	x	1.4911		1,031.17	
				TEST/VERIFY (E)	SYSTEM FOR	(E) DEVI	CE TIE INS					
ubto	otal for	СВІ	DC#3 - MEN'S	S AND WOMEN'S LOC	KER ROO	MS						\$506,854.2
PDC	#2 - MI	EN'S	S AND WOME	EN'S LOCKER ROOM	S							
361	01 22	16	00 0002				Fees will be par bursable Fee is					\$15,516.17
				quantity to	o adjust the ba	se cost to	the actual Reim	nbursable	Fee (e.g. qua	ntity		
				of 125 = 5	125,00 Reimb	oursable F	ee), If there are	multiple R	eimbursable	Fees,		
							a comment in the					
							closure, road cu		•			
					e, expedited sh I with the Price		sts, etc.). A copy	y or each r	eceipt snail b	Ð		
				Submitted	Quantity	rroposal	Unit Price		Factor		Total	
				Installation	14,105.61	х	1.00	х	1.1000	=	15,516.17	
				BOND FEE - (\$705		044.405						

Work Order Number:

089422.00

Work Order Title:

362	01	22	23	00 0122	MO 100	CFM Diesel Power	ed Portable	Air Compress	or			\$1,558.3
						Quantity		Unit Price		Factor	Total	
					Installation	1.00	×	1,045.12	x	1.4911	1,558.38	
					AIR COMPRE	SSOR FOR POLY	UREA COA	TING				
363	01	22	23	00 0150	MO Up 1	o 2,000 CFM Porta	able Negativ	ve Air Machine	With Pre-F	ilter And HEPA	Filter	\$3,951.2
						Quantity		Unit Price		Factor	Total	
					Installation	2.00	X	1,324.95	х	1.4911 =	3,951.27	
					NEGATIVE AI	R FOR POLYUREA	COATING	ODOR CONT	ROL - (2E	A X 1MO = 2)		
364	01	22	23	00 0152	LF Disc	harge Flexible Duc	t For Negat	live Air Machin	е			\$384.7
						Quantity		Unit Price		Factor	Total	
					Installation	200.00	x	1.29	x	1.4911 =	384.70	
					NEGATIVE AI	R EXHAUST DUCT	Г- (100' X 2	2EA = 200)				
365	01	22	23	00 0156	MO 200	to 1,000 CFM Porta	able Air Scr	ubber			=	\$2,959.6
						Quantity		Unit Price		Factor	Total	
					Installation	2.00	x	992.44	х	1.4911	2,959.65	
					DUST CONTR	ROL TO MINIMIZE (	DURING C	ONSTRUCTIO	N - (2EA X	(1MO = 2)		
366	01	22	23	00 0644	MO 1,00	0 Watt, 115 Volt, 2	Lamp, Port	able Light Star	d With Trip	ood		\$2,790.92
						Quantity		Unit Price		Factor	Total	
					Installation	4.00	x	467.93	x	1.4911 =	2,790.92	
-311					TEMP LIGHTI	NG - (2EA PER X 2	2 RR = 4)					
367	01	22	23	00 0878	MO 2,25	0 CFM Portable Flo	oor Drying F	an				\$1,371.7
						Quantity		Unit Price		Factor	Total	
					Installation	2,00	×	459.99	x	1.4911 =	1,371.78	
					ADD'L FANS	O DRY AND MOVE	E/CIRCULA	ATE AIR AND C	DOR FOR	R POLYUREA -	(2EA X 1MO = 2)	
368	01	54	23	00 0022		ng Scaffolding >14'	' To 20' Cor	nplete With Wh	neels, Raili	ngs, Etc., (5' Wi	de X	\$485.3
					Installation	Quantity		Unit Price		Factor	Total	
					Installation	2.00	Х	162.74	х	1.4911	485.32	
					M/W LOCKER	ROOM - SCAFFO	LDING FO	R HIGH CEILIN	IG WORK	- (2EA X 1MO =	= 2)	
369	01	54	23	00 0026		ng Scaffolding Initia To 20'	al Erection /	And Final Dism	antling Fo	r Each Scaffold,		\$271.5
					Installation	Quantity		Unit Price		Factor =	Total 271.50	
						2,00	Х	91.04	Х	1.4911		
	_		_			ROOM - SCAFFO			NG WORK	- (2EA X 1MO =	= 2)	
370	01	56	16	00 0003	SF 6 Mi	l, Plastic Sheeting,	Applied To	Floors				\$835.02
					Installation	Quantity		Unit Price		Factor	Total	
					Installation	2,000.00	x	0.28	х	1.4911 =	835.02	
					MASK/PROTE	CT (E) LOCKERS	FROM POI	LYUREA OVEF	RSPRAY/S	PILLAGE		
371	01	56	16	00 0004	SF 6 Mi	, Plastic Sheeting,	Applied To	Walls				\$2,758.5
					to ata llation	Quantity		Unit Price		Factor	Total	
					Installation	5,000.00	X	0.37	Х	1,4911 =	2,758.54	
					MASK/PROTE	CT (E) WALLS FR	OM POLYL	JREA OVERSF	RAY/SPIL	LAGE		
372	01	56	16	00 0005	SF 6 Mi	, Plastic Sheeting,	Applied To	Ceilings				\$1,863.8
					last W.C.	Quantity		Unit Price		Factor	Total	
					Installation	2,500.00	X	0.50	Х	1.4911 =	1,863.88	

Work Order Number:

089422.00

Work Order Title:

373	01			00 0080		LF	R ROOM	, 46 Mil Fiberb	oard Pamil	Roard® For To	mnorany E	loor Protectio	nn.		\$117.80
							00 11100		oalu, Italii i		inporary i	Factor		Total	Φ117.00
						Installati	on	Quantity 100.00	x	Unit Price 0.79	×	1.4911	_	Total 117.80	
						FLOOR	DROTECT	ION EXISTING				1.4911			
374	01	56	16	00 0086	_								_		
3/4	UI	36	10	00 0006		EA	24" x 36"	, 30 Layer Stic	ky Mat						\$34.94
						Installati	on	Quantity	N.	Unit Price		Factor	_	Total 34.94	
								1.00	X	23.43	X	1.4911		04.04	
							MATS TO	PREVENT TR	ACKING OF	DEBRIS					
375	01	56	16	00 0086	0058	MOD	For 60 La	yers Instead (	Of 30, Add						\$22.13
						Installati		Quantity		Unit Price		Factor	_	Total	
						Installati	OH	1.00	X	14.84	х	1.4911	=	22.13	
376	01	66	19	00 0049		CY	Transfer	Delivered Mate	erials Distan	ces Greater T	han 125', I	Per CY Of Ma	aterial		\$3,165.90
							Per 125'f	or delivery, de	emolition or	miscellaneous	moving re	quired by ow	ner.		
						Installati		Quantity		Unit Price		Factor		Total	
						Installati	on	160.00	Х	13.27	X	1.4911	=	3,165.90	
						MOVING	3 MATERIA	L/DEBRIS FR	OM STAGI	NG TO WORK	AREA - (4	OCY/125' X	500' AVG	= 160)	
377	01	74	19	00 0016		EA	40 CY D	ımpster (5 Ton	) "Construc	ion Debris"Ind	ludes deliv	ery of dump	ster,		\$998.99
								st, pick-up cos	•						
								Quantity		Unit Price		Factor		Total	
						Installati	on	1.00	X	669.97	X	1.4911	=	998.99	
						GENER	AL DEBRIS	DUMP FEE							
378	02	82	13	00 0002		HR	Bulk San	pling Or Air M	onitoring, As	bestos Testin	g				\$2,643.90
								Quantity		Unit Price		Factor		Total	, _,
						Installation	on	24.00	x	73.88	x	1.4911	=	2,643.90	
						ACM/LE	AD TESTII	NG & SURVEY							
379	02	82	13	00 0003		EA				ulk Boint Cou	nting) DI N	Tost Ashas	ton		\$701.19
							Testing	Or Longer Tu	maround, (E	uik Point Cou	nung) PLIV	r rest, Aspes	ios		\$701.18
							resurig	Quantity		Unit Price		Factor		Total	
						Installatio	on	15.00	X	31.35	X	1.4911	=	701.19	
						LAB TE	ST - 3EA P	ER MATERIAL	X 5 ITEMS		E. DRYWA		15		
380	02	83	19	13 0012		EA		lorescence (X		·					\$444.47
							Surface	iorescence (x	Kr) Leau ie	sung moludin	y recimicia	iii, o Reauiii	ys r <del>e</del> i		Ψτητι
							Curidoc	Quantity		Unit Price		Factor		Total	
						Installation	on	8.00	x	37.26	x	1.4911	=	444.47	
						LEAD/L	AB TEST:	0.00		07.20					
								COLORS FLO							
							5 COLORS		ONWALL						
							ION - 1 CO								
						TOTAL =									
381	02	84	16	00 0002		EA	Removal	Of TSCA-Exe	mpt PCB An	d Non-PCR R	allast From	A Demolish	ad		\$694.33
								or Recycling	inper OB Air	a 14011-1 0D D	anast i ion	17 Comonon	<b></b>		<b>400</b> 1.00
								Quantity		Unit Price		Factor		Total	
						Installatio	on	67.00	x	6.95	x	1.4911	=	694.33	
						M/W RR	& LOCKE	R RMS - REC	YCLE (E) BA	ALLAST					
382	03	01	30	51 0002		SF		Floors, Abrasi							\$7,079.44
												Foots-		Total	Ç.,070.TT
						Installation	on	Quantity 2,460.00	×	Unit Price 1.93	×	Factor 1.4911	=	7,079.44	
								2,400.00	^	1.93	^	1.4911			

**Work Order Number:** 

089422.00

Work Order Title:

383	03	01	30	51 0003		SF Concre	te Walls, Abrasi	ve Shot Bl	asting					\$12,398.08
						Installation	Quantity 2,648.00	Х	Unit Price 3.14	x	Factor 1.4911		Total 12,398.08	
						M/W RR - SHOT 2648	BLAST/PREP (I	E) WALLS	FOR POLYURE	EA COATII	NG - (291' X 8	3'H = 2	328) + COVE (320	) =
884	03	01	30	71 0010		SF 1/8" To	1/4", Epoxy Cer	nentitious	Mortar Patch, D	ecks And	Floors			\$52,820.7
						Installation	Quantity 2,460 00	x	Unit Price 14.40	x	Factor 1.4911	_	Total 52,820.73	
						M/W RR & LOCK BEAD BLAST PR				/EL & SLO	PE FLOORS	TOWA	ARDS DRAIN AFT	ΕR
385	03	01	30	71 0016					Mortar Patch, Ve	erticals And	d Overheads			\$79,995.2
							Quantity		Unit Price		Factor		Total	
						Installation	2,648.00	X	20.26	X	1.4911	=	79,995.25	
						M/W RR & LOCK POLYUREA COA		LS + COV	E - PATCH/FLO	AT/LEVEL	AFTER BEA	D BLA	ST PREP WORK I	FOR
386	03	31	13	00 0091			ul, Non Motorize	ed, Concre	ete Buggy					\$2,172.2
							Quantity	,	Unit Price		Factor		Total	V=,
						Installation	40.00	×	36.42	×	1.4911	=	2,172.23	
						CART TO MOVE	MATERIAL/DE	BRIS						
87	03	35	43	00 0002		SF Mechan	ically Grind Cor	ncrete Floo	or With 40 Grit N	letal Bond	ed Diamond	Wheels	3	\$3,962.3
							Quantity		Unit Price		Factor		Total	
						Installation	2,394.00	X	1.11	x	1.4911	=	3,962.36	
						M/W RR & LOCK	ER RMS - PREI	P/GRIND (	CORNERS/EDG	SES & TIG	HT SPACES	- (4788	3 X 50% = 2394)	
388	03	35	43	00 0002	0140	MOD For >1,	000 To 2,500, A	dd						\$4,712.0
						Installation	Quantity		Unit Price		Factor	_	Total 4,712.00	
							2,394.00	Х	1.32	×	1.4911		4,712.00	
389	03	39	33	00 0003		SF Epoxy F	Resin Bonding A	gent						\$15,994.7
						Installation	Quantity		Unit Price		Factor	=	Total 15,994.73	
							5,108.00	X	2.10	X	1.4911			
						M/W RR & LOCK POLYUREA COA			ING AGENT AP	PLIED INE	BETWEEN BA	SE &	TOP COAT FOR	
390	06	16	33	00 0014		SF 3/4" Inte	erior BC Plywoo	d Wall She	eathingApplied to	o wall stud	ls.			\$203.9
						Installation	Quantity		Unit Price		Factor	_	Total	
							40.00	Х	2.58	×	1.4911	_	153.88	
						Demolition	40.00	X	0.84	X	1.4911	=	50.10	
						M/W RR - COUN' MENS - (8' X 2' =		TRATE.						
						WOMENS - (6' X	•	24)						
						TOTAL = 40		,						
391	06	46	19	00 0005		LF 4-1/2" H	ligh White Pine	Base Molo	ding, All Dimens	ions Are N	ominal			\$310.0
							Quantity		Unit Price		Factor		Total	
						Installation	0.00	x	5 66	x	1.4911	=	0.00	
						Demolition CORRIDOR - DE	165.00	x	1.26	x	1.4911		310.00	

Work Order Number:

089422.00

Work Order Title:

	07	01	50	81 0021	LF Mastic Sea	aler, 1/4" Bea	ad At Joint					\$1,878.8
					Installation	Quantity 329.00	х	Unit Price	×	Factor 1.4911 =	Total 1,878.89	
					M/W RR & LOCKER KEYWAYS - (3' X 3E		THANE S		YWAYS AN		COVE ALONG V	VALLS:
					SPEED COVE - (320 TOTAL = 329	,						
393	07	19	13	00 0001	SF Acrylic Sea	aler, Spray O	n Concret	е				\$15,766.2
					Installation	Quantity 5,108.00	x	Unit Price 2.07	×	Factor =	Total 15,766.24	
					M/W RR & LOCKER RESISTANCE - SEA				NER AFTE	R FINAL TOP CAO	T FOR GRIP/FLO	OOR
394	07	92	13	00 0005	CLF 3/8" x 3/8"	Joint, Silicor	ne Sealant	And Caulking				\$1,126.8
					Installation	Quantity 2.00	x	Unit Price 377.86	×	Factor 1.4911 =	Total 1,126.85	
					MISC CAULKING							
395	09	01	20	91 0004	SF >4 To 8 SF	, Cut And Pa	atch Hole I	n Drywall To Ma	tch Existing	gPer location.		\$1,396.86
					Installation	Quantity 80.00	x	Unit Price	x	Factor 1.4911 =	Total 1,396.86	
					M/W RR & LOCKER LOCATIONS - (5EA				/WALLS D		AREAS VARIOUS	
396	09	01	30	91 0003				n Tile To Match	ExistingPe	r location		\$2,678.3
					Installation	Quantity 51.00	Х	Unit Price 35,22	×	Factor 1,4911	Total 2,678.34	
397	00		61	13 0009	M/W RR - MISC TILE 17 LOCS = 51) SF 15# Two C					GH INS & (E) DAMA	AGES - (3EA PER	
	U9	05										\$27,800.3
	09	05			II)			and modern of		inable oddowns		\$27,800.3
	09	05			II)	Quantity		Unit Price		Factor	Total	\$27,800.3
	09	05			II)	Quantity 5,108.00	x	Unit Price 3.65	x	Factor 1.4911 =	27,800.37	
					II) Installation M/W RR & LOCKER APPLIED	Quantity 5,108.00	x	Unit Price 3.65	x	Factor 1.4911 =	27,800.37	
				13 0040	II) Installation M/W RR & LOCKER APPLIED	Quantity 5,108.00 RMS - POLY	x YUREA MO	Unit Price 3.65	x DR BARRIE	Factor 1.4911 =	27,800.37	R ТО ВЕ
				13 0040	II) Installation M/W RR & LOCKER APPLIED	Quantity 5,108.00 RMS - POLY	x YUREA MO	Unit Price 3.65 DISTURE VAPO	x DR BARRIE	Factor 1.4911 =	27,800.37	
398	09	22	16		II) Installation M/W RR & LOCKER APPLIED LF 6" Wide, 16 Installation M/W RR - BACKING	Quantity 5,108.00 RMS - POLY 6 Gauge Gal Quantity 50.00 FOR RR AC	X YUREA MO vanized St  x CCESSOR	Unit Price 3.65 DISTURE VAPO eel Backing Pla Unit Price 2.54	x DR BARRIE te x	Factor 1.4911 = R BLOCKING - PR Factor	27,800.37 EP FOR PRIMER Total	R TO BE
398	09	22	16	13 0040	II) Installation M/W RR & LOCKER APPLIED LF 6" Wide, 16 Installation M/W RR - BACKING	Quantity 5,108.00 RMS - POLY 6 Gauge Gal Quantity 50.00 FOR RR AC	X YUREA MO vanized St  x CCESSOR	Unit Price 3.65 DISTURE VAPO eel Backing Pla Unit Price 2.54	x DR BARRIE te x	Factor 1.4911 = R BLOCKING - PR Factor	27,800.37 EP FOR PRIMER Total	R ТО ВЕ
398	09	22	16		II) Installation M/W RR & LOCKER APPLIED LF 6" Wide, 16 Installation M/W RR - BACKING	Quantity 5,108.00 RMS - POLY 6 Gauge Gal Quantity 50.00 FOR RR AC	X YUREA MO vanized St  x CCESSOR	Unit Price 3.65 DISTURE VAPO eel Backing Pla Unit Price 2.54	x DR BARRIE te x	Factor 1.4911 = R BLOCKING - PR Factor	27,800.37 EP FOR PRIMER Total	₹ TO BE \$189.3
398	09	34	16	00 0002	II) Installation M/W RR & LOCKER APPLIED LF 6" Wide, 16 Installation M/W RR - BACKING SF Waterproof Installation M/W RR & LOCKER	Quantity 5,108.00 RMS - POLY 6 Gauge Galt Quantity 50.00 FOR RR ACT f And Crack F Quantity 5,108.00 RMS - POLY	x yUREA Mo vanized Si x ccessori revention x yUREA PR	Unit Price 3.65 DISTURE VAPO eel Backing Pla Unit Price 2.54 ES Membrane, Re Unit Price 2.56 RIMER APPLIEU	x OR BARRIE  te  x dGard®  x OAFTER M	Factor 1.4911 =  R BLOCKING - PR  Factor 1.4911 =  Factor 1.4911 =  OISTURE VAPOR	27,800.37 EP FOR PRIMEF Total 189.37 Total 19,498.34	₹ TO BE \$189.3
398	09	34	16		II) Installation M/W RR & LOCKER APPLIED LF 6" Wide, 16 Installation M/W RR - BACKING SF Waterproof Installation M/W RR & LOCKER	Quantity 5,108.00 RMS - POLY 6 Gauge Galt Quantity 50.00 FOR RR ACT f And Crack F Quantity 5,108.00 RMS - POLY	x yUREA Mo vanized Si x ccessori revention x yUREA PR	Unit Price 3.65 DISTURE VAPO eel Backing Pla Unit Price 2.54 ES Membrane, Re Unit Price 2.56	x OR BARRIE  te  x dGard®  x OAFTER M	Factor 1.4911 =  R BLOCKING - PR  Factor 1.4911 =  Factor 1.4911 =  OISTURE VAPOR	27,800.37 EP FOR PRIMEF Total 189.37 Total 19,498.34	₹ TO BE \$189.3
398	09	34	16	00 0002	II) Installation M/W RR & LOCKER APPLIED LF 6" Wide, 16 Installation M/W RR - BACKING SF Waterproof Installation M/W RR & LOCKER	Quantity 5,108.00 RMS - POLY 6 Gauge Galt Quantity 50.00 FOR RR ACT f And Crack F Quantity 5,108.00 RMS - POLY	x yUREA Mo vanized Si x ccessori revention x yUREA PR	Unit Price 3.65 DISTURE VAPO eel Backing Pla Unit Price 2.54 ES Membrane, Re Unit Price 2.56 RIMER APPLIEU	x OR BARRIE  te  x dGard®  x OAFTER M	Factor 1.4911 =  R BLOCKING - PR  Factor 1.4911 =  Factor 1.4911 =  OISTURE VAPOR	27,800.37 EP FOR PRIMEF Total 189.37 Total 19,498.34	\$189.3 \$19,498.3
398	09	34	00 00	00 0002 00 0033	II) Installation M/W RR & LOCKER APPLIED LF 6" Wide, 16 Installation M/W RR - BACKING SF Waterproof Installation M/W RR & LOCKER LF 1/2" Height Installation M/W RR & LOCKER APPLIED LF 1/2" Height	Quantity 5,108.00 RMS - POLY 6 Gauge Galt Quantity 50.00 FOR RR AC Guantity 5,108.00 RMS - POLY t, Aluminum Quantity 9.00	x  YUREA MO  vanized Sf  x  CCESSOR  Prevention  x  YUREA PR  Transition  x	Unit Price 3.65 DISTURE VAPO eel Backing Pla Unit Price 2.54 ES Membrane, Re Unit Price 2.56 RIMER APPLIED Trim For Tile (Sc Unit Price 4.04	x DR BARRIE  te  x  dGard®  x DAFTER M chluter® RI  x	Factor 1.4911 =  R BLOCKING - PR  Factor 1.4911 =  Factor 1.4911 =  OISTURE VAPOR ENO-TK)  Factor 1.4911 =	27,800.37 EP FOR PRIMEF  Total 189.37  Total 19,498.34  BARRIER  Total 54.22	\$189.3 \$19,498.3 \$54.2
398	09	34	00 00	00 0002	II) Installation M/W RR & LOCKER APPLIED LF 6" Wide, 16 Installation M/W RR - BACKING SF Waterproof Installation M/W RR & LOCKER LF 1/2" Height Installation M/W RR & LOCKER APPLIED Installation M/W RR & LOCKER APPLIED Installation	Quantity 5,108.00 RMS - POLY 6 Gauge Galt Quantity 50.00 FOR RR AC Quantity 5,108.00 RMS - POLY t, Aluminum Quantity 9.00 RMS - POLY	x vanized Sf x ccessor revention x vurea Pr Transition x vurea Ke	Unit Price 3.65 DISTURE VAPO eel Backing Pla Unit Price 2.54 ES Membrane, Re Unit Price 2.56 RIMER APPLIED Trim For Tile (Sc Unit Price 4.04	x DR BARRIE  te  x  dGard®  x DAFTER M chluter® RI  x	Factor 1.4911 =  R BLOCKING - PR  Factor 1.4911 =  Factor 1.4911 =  OISTURE VAPOR ENO-TK) Factor 1.4911 =  RMINATIONS AT D	27,800.37 EP FOR PRIMEF  Total 189.37  Total 19,498.34  BARRIER  Total 54.22	\$189.3 \$19,498.3 \$54.2

Work Order Number:

089422.00

Work Order Title:

402	09	51	13	00 0023		SF 2' x 4'	3/4" Square Ed	dae Minei	al Fiber Acoustic	al Ceiling	Panels USG E	clipse		\$10,723.9
							lus 78575)							
						Installation	Quantity	v	Unit Price	v	Factor	=	Total 9,094.13	
							2,186.00	Х	2.79	х	1.4911			
						Demolition	2,186.00	X	0.50	X	1.4911	=	1,629.77	
						MENS/WOMENS CORRIDOR - (3)	,	60)						
						TOTAL = 2186	20)							
403	09	51	13	00 0023	0091	MOD For Pre	emium Grade (E	clipse Or	Cirrus, With Mini	mum .70 f	NRC) Ceiling	Γile, Ad	ld	\$1,499.3
							Quantity		Unit Price		Factor		Total	
						Installation	2,186.00	X	0.46	×	1.4911	=	1,499.39	
404	09	51	13	00 0023	0103	MOD For Ind	ividual Room Qu	uantities ·	<495, AddFor use	with proje	ects >500 SF			\$228.4
							Quantity		Unit Price		Factor		Total	
						Installation	326.00	Х	0.47	X	1.4911	=	228.47	
						CORRIDOR				and the same				
405	09	51	13	00 0023	0108	MOD For Ro	ugh Texture, Add	t						\$749.7
							Quantity		Unit Price		Factor		Total	
						Installation	2,186.00	X	0.23	x	1.4911	=	749.70	
406	09	51	13	00 0023	0111	MOD For Sin	gle Angled Tegu	lar Edge	(Reveal), Add					\$3,031.3
							Quantity		Unit Price		Factor		Total	
						Installation	2,186.00	×	0.93	×	1.4911	=	3,031.38	
107	09	51	13	00 0023	0433	MOD For Ce	ilings >10' High,	Add						\$194.1
							Quantity		Unit Price		Factor		Total	
						Installation	1,860.00	×	0.07	x	1.4911	=	194.14	
						LOCKER ROOM	s							
408	09	53	23	00 0005		SF 2' x 4' (	Grid, 15/16" T Ba	ar Ceiling	Suspension Syst	tem				\$8,442.2
							Quantity		Unit Price		Factor		Total	
						Installation	2,186.00	X	2.17	X	1.4911	=	7,073.21	
						Demolition	2,186.00	×	0.42	x	1.4911	=	1,369.01	
						MENS/WOMENS	LOCKER - (186	60)						
						CORRIDOR - (32	26)							
				-		TOTAL = 2186								
109	09	53	23	00 0005	0131	MOD For Ind	ividual Room Qu	antities ·	<495, AddFor use	with proje	ects >500 SF			\$136.1
						Installation	Quantity		Unit Price		Factor		Total	
							326.00	X	0.28	X	1.4911	_	136.11	
						CORRIDOR								
110	09	53	23	00 0005	0133	MOD For Co	mpression Struts	With Sp	lay Wires, Add					\$782.2
						I4-0-C	Quantity		Unit Price		Factor		Total	
						Installation	2,186.00	X	0.24	х	1.4911	=	782.29	
411	09	53	23	00 0005	0433	MOD For Cei	lings >10' High,	Add						\$360.5
						Installation	Quantity		Unit Price		Factor	_	Total	
						mstallation	1,860.00	X	0.13	X	1.4911	=	360.55	
						LOCKER ROOM	S							
112	09	65	13	13 0007		LF 4" High	, 1/8" Rubber Ba	ase, Grou	p 2 All (Except W	/hite)				\$1,114.5
						Installation	Quantity		Unit Price		Factor	_	Total	
							165.00	Х	2.61	x	1,4911		642.14	
						Demolition	320.00	X	0.99	×	1.4911	=	472.38	
						CORRIDOR - NE								

Work Order Number:

089422.00

Work Order Title:

	09	65	13	33 0003		SF 1/4" T Modifi	hick, Flexible Sel iers	f Leveling	Cementitious Ur	nderlayme	nt With Liquid	Latex		\$831.23
						Installation	Quantity 326.00	x	Unit Price	x	Factor 1,4911	=	Total 831.23	
						CORRIDOR - F			1,7 :		1.4911			
414	09	65	13	36 0016		LF 1/4" T CTA->	o 1/4" Material x : (X-M)	2-1/2", Vin	yl, Wheeled Tra	ffic Transit	ion (Johnsoni	te		\$79.8
						Installation	Quantity 12.00	Х	Unit Price 4.46	x	Factor 1,4911	=	Total 79.80	
						CORRIDOR - T	RANSITION STR				1,4011			
115	09	65	13	36 0016	0155	MOD For U	p To 20, Add							\$21.4
						Installation	Quantity 12.00	x	Unit Price 1.20	x	Factor 1.4911	=	Total 21.47	
116	09	65	19	19 0011			hick, Class 1 Soli					®		\$3,226.9
						Excel	on Feature™) Quantity		Unit Price		Factor		Total	
						Installation	0.00	x	4.22	x	1.4911	=	0.00	
						Demolition	2,186.00	×	0,99	x	1_4911	=	3,226.95	
						CORRIDOR - D LOCKER RMS - TOTAL = 2186	EMO (E) VCT - (3 - (1860)	326)						
17	09	65	19	23 0014		SF 2.5mr	n Thick, Luxury V	inyl Tile (L'	√T) (Manningtor	n Amtico)				\$3,757.5
						Installation	Quantity 326.00	x	Unit Price 7.73	×	Factor 1.4911	=	Total 3,757.54	
						CORRIDOR - N			7.70		7.4011			
18	09	65	66	00 0023			Thick Base Coat			-	Floor Syster	n With		\$102,061.6
							Quantity	oranalate E	Unit Price	alaotio,	Factor		Total	
						Installation	5,108.00	х	13,40	x	1.4911	=	102,061,62	
						M/W RR & LOC	KER RMS - POL	YUREA BA	SE & TOP COA	NT .				
19	09	91	23	00 0062		SF Paint	Interior Plaster/Di	ywall Wall	s, 1 Coat Prime	r, Brush/Ro	oller Work			\$4,753.0
						Installation	Quantity	V	Unit Price	v	Factor	=	Total 4,753.03	
						MANUOCKED	6,130.00	X	0.52	Х	1.4911		1,7 00.00	
							ROOM - (320' X 1 65' X 10'H = 165		J)					
		04	23	00 0062	0289		5,000 To 10,000.	Deduct						-\$457.0
20	09	91					,,						Total	<b>\$107.0</b>
120	09	91					Quantity		Unit Price		Factor			
20	09	91				Installation	Quantity 6,130.00	x	Unit Price -0.05	×	Factor 1.4911	=	-457.02	
			23	00 0064			-		-0.05		1.4911	=		\$9,414.6
			23	00 0064		SF Paint	6,130,00		-0.05		1.4911 oller Work Factor			\$9,414.6
			23	00 0064			6,130,00 Interior Plaster/Di		-0.05 s, 2 Coats Paint		1.4911 oller Work		-457.02	\$9,414.6
			23	00 0064		SF Paint Installation M/W LOCKER F	6,130,00 Interior Plaster/Dr Quantity	ywall Wall: x 4'H = 4480	-0.05 s, 2 Coats Paint Unit Price 1.03	Brush/Ro	1.4911 oller Work Factor		-457.02 Total	\$9,414.6
121	09	91			0374	SF Paint Installation M/W LOCKER F CORRIDOR - (1 TOTAL = 6130	6,130,00 Interior Plaster/Dr Quantity 6,130.00 ROOM - (320' X 1 65' X 10'H = 165	ywall Wall: x 4'H = 4480 0)	-0.05 s, 2 Coats Paint Unit Price 1.03	Brush/Ro	1.4911 oller Work Factor		-457.02 Total	\$9,414.6
120	09	91		00 0064	0271	SF Paint Installation M/W LOCKER F CORRIDOR - (1 TOTAL = 6130	6,130.00 Interior Plaster/Di Quantity 6,130.00 ROOM - (320' X 1	ywall Wall: x 4'H = 4480 0)	-0.05 s, 2 Coats Paint Unit Price 1.03	Brush/Ro	1.4911 oller Work Factor		-457.02 Total	\$9,414,6 \$91.4

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089422.00

**Work Order Title:** 

423	09	91	23	00 0064	0289	MOD F	or >5,000 To 10,000	Deduct						-\$914.0
						Installation	Quantity		Unit Price		Factor	_	Total	
		_				IIIStaliation	6,130.00	×	-0.10	×	1.4911	5	-914.04	
124	09	91	23	00 0151		SF P	aint Interior Drywall/I	Plaster Ce	eiling, 1 Coat Prim	er, Brush/	Roller Work			\$545.7
						Installation	Quantity		Unit Price		Factor		Total	
							600.00	Х	0.61	X	1.4911	_	545.74	
10.5						RR CEILIN								
425	09	91	23	00 0153		SF P	aint Interior Drywall/l	Plaster Ce	eiling, 2 Coats Pai	nt, Brush/f	Roller Work			\$993.0
						Installation	Quantity		Unit Price		Factor	=	Total 993.07	
							600.00	Х	1.11	X	1.4911		333.07	
126	00	04	22	00.0040	-	RR CEILING								
426	09	91	23	00 0242		LF Pa	aint Interior Metal Do	or Frame	And Trim, 1 Coat	Primer, B	rush/Roller W	ork		\$184.7
						Installation	Quantity	· ·	Unit Price	v	Factor	=	Total 184.79	
							153.00 ME (47) X 05A = 4	X	0.81	Х	1.4911		10 1.70	
427	na	01	23	00 0244	_		ME - (17' X 9EA = 1		A 475 00 00	. D D.	1- (D - II 14)			
721	03	31	23	00 0244		LF P	aint Interior Metal Do	or Frame	1	s Paint, Br		OFK		\$406.0
						Installation	Quantity 153.00	x	Unit Price 1.78	x	Factor 1.4911	=	Total 406.09	
						DOOR FRA	ME - (17' X 9EA = 1		1.70	^	1.4911			
428	09	91	23	00 0348			To 2" High, Stencil I		Por Lottor/Numbo	r				\$88.0
		•		00 00 10		<u> </u>		rainting, r			Fastas		T-4-1	\$00.U
						Installation	Quantity 36.00	х	Unit Price 1.64	×	Factor 1.4911	=	Total 88.03	
						PAINT DOC	R FRAME NUMBER							
429	09	91	23	00 0351			To 6" High, Stencil I							\$752.0
							Quantity		Unit Price		Factor		Total	<b>4</b> 702.0
						Installation	108.00	×	4 67	x	1.4911	=	752.05	
						PAINT LET	TERS ABOVE DOOF	₹:						
						MALE LOCI	KER ROOM X 2 - (2	8)						
							OCKER ROOM - (16	)						
						WEIGHT RO	` '							
430	09	91	43	00 0004	_	0.5	X 2 COATS = 108				2 0			64 400 0
,00	00	01	70	00 0004		0.	hemical Clean, Brusi reparation	n And Wa		Masonry 3		race		\$1,469.9
						Installation	Quantity 1,860.00	x	Unit Price 0.53	x	Factor 1,4911	=	Total 1,469.93	
						M/W LOCK!	ER RM - POLYUREA				1.4911		•	
431	09	91	43	00 0013			and Wash, Minor Re			wall Surfac	202			\$4,415.4
						0, 11,	Quantity	pail Alla L	Unit Price	wan oana			Total	Ψ4,413.4
						Installation	6,730.00	×	0.44	x	Factor 1.4911	E	4,415.45	
						PREP EXIS	TING WALL SURFA		0.44		1.1011			
432	09	91	43	00 0016			nemical Clean, Brusl		sh. Metal Surface	s Surface	Preparation			\$120.9
							Quantity		Unit Price	,	Factor		Total	<b>\$120.0</b>
						Installation	153.00	x	0.53	x	1.4911	=	120.91	
						PREP (E) D	OOR FRAMES		2					
433	09	91	43	00 0016	0337	MOD Fo	or >100 To 250, Add							\$34.2
							Quantity		Unit Price		Factor		Total	
						Installation	153.00	x	0.15	x	1.4911	=	34.22	

Work Order Number:

089422.00

Work Order Title:

434	00			00 0031		LOCKER			101						
434	09	91	43	00 0031		SF L	Jp 10 5,00		sure Wash	n Tile Surface					\$1,222.4
						Installation		Quantity 2,928.00	x	Unit Price 0.28	x	Factor 1.4911	_	Total 1,222.46	
						PREP/WAS WALL - (29			S FOR NE	EW COATING:					
						FLOOR - (6 TOTAL = 2	600)								
135	09	91	43	00 0038		SF S	Sanding W	ood Panelin	g, Boards	, Doors, Etcetera	3				\$338.1
						Installation		Quantity 378.00	х	Unit Price	x	Factor	_	Total 338.18	
						PREP (F) [	DOORS -			0,60 ES X 9EA = 378)		1.4911			
436	09	91	43	00 0038	0338			o 500, Add	0111 010	LO X 8LA - 310,					\$45.0
							01 - 200 1			Unit Price		Footor		Total	\$45.0
						Installation		Quantity 378.00	х	0.08	×	Factor 1.4911	=	45.09	
437	09	93	23	53 0015		EA S	Stain Wood		at Stain V	Vith Brush And V	Vipe Off W		er		\$2,101.5
							ace)								
						Installation		Quantity		Unit Price		Factor	-	Total 2,101.56	
							00000	36.00	X	39.15	X	1.4911	_	2,101.30	
120	00	02	22	F0.0040						S X 2 COATS =					
438	09	93	23	53 0018				Polyurethan oats (Per Fa		Door, 3 Coats Sh	ellac, With	Light Sandir	g		\$2,293.1
						Installation		Quantity	v	Unit Price	v	Factor	=	Total 2,293.19	
							DOORS	18.00 (9EA X 2 B)	X X	85.44	Х	1:4911		2,200.10	
139	09	93	23	53 0018	0402		or >10 To		טור או כ	10)					00044
				30 00 10	0402	IVIOD	01 - 10 10			Linit Dring		Footon		Total	\$334.4
						Installation		Quantity 18.00	Х	Unit Price 12.46	×	Factor 1.4911	$\equiv$	334.42	
140	10	14	23	00 0023		EA >	25 To 50		urface Mo	ount, Indoor/Outo	door Signs				\$151.9
								Quantity		Unit Price		Factor		Total	*
						Installation		3 00	Х	33.96	x	1.4911	=	151.91	
						M/W LOCK	ER RMS	- WALL SIGI	NAGE						
441	10	14	23	00 0023	0227	MOD F	or Molded	Plastic Fran	ne. Add						\$76.0
						Installation		Quantity		Unit Price		Factor	_	Total	
						Installation		3.00	Х	17.00	х	1.4911	=	76.05	
142	10	14	23	00 0044		EA 1	/4" Thick,	Equilateral 1	riangle V	/ith 12" Long Edg	ges, Califo	rnia Title 24,			\$196.5
						S	surface Mo		tric Male	Restroom Sign		Fastas		Takal	
						Installation		Quantity 2.00	X	Unit Price 56.80	х	Factor 1.4911	=	Total 169.39	
						Demolition		2.00		9.11	x	1.4911		27.17	
						SIGNAGE -	MALE LO		Х	0.11	^				
443	10	14	23	00 0045			/4" Thick, testroom S		r, Califorr	nia Title 24, Surfa	ace Mount,	Geometric F	emale		\$98.2
								Quantity		Unit Price		Factor		Total	
						Installation		1.00	×	56.80	x	1.4911	=	84.69	
						Demolition SIGNAGE -	. WOMEN	1.00 LOCKER R	X M	9.11	x	1.4911	=	13.58	
144	10	14	53	00 0262						And Reinstallation	on Of Sign				\$330.7
									. tomoval		o. o.g.i			Total	\$000,7 t
						Installation		Quantity 1.00	х	Unit Price 221.84	х	Factor 1.4911	=	330.79	
						COPPIDA	PEMO	VE/REINST/							

Work Order Number:

089422.00

Work Order Title:

445	10	21	13	19 0075		EA 36";	c 60", Floor And Ce	iling And	hored, Antimicrob	oial Solid F	Plastic (HDPE	), One		\$6,995.5
						Com	partment Corner U	nit, Com	plete Toilet Partiti	on				
						Installation	Quantity		Unit Price		Factor	_	Total	
						mstanauom	3.00	X	1,427.64	х	1.4911	=	6,386,26	
						Demolition M/W LOCKER	3.00 ROOM - REG STA	X	136.20	x	1.4911	=	609.26	
146	10	21	13	19 0075	0180	MOD For	Heavy Gauge Full-H	leight S	S Hinges And Bra	ckets, Add	1			\$405.5
							Quantity		Unit Price		Factor		Total	
						Installation	3.00	х	90.66	x	1.4911	=	405.55	
147	10	21	13	19 0075	0186	MOD For	NFPA Class A, Add							\$3,204.0
							Quantity		Unit Price		Factor		Total	
						Installation	3.00	x	716.25	x	1.4911	=	3,204.00	
148	10	21	13	19 0076		EA 60"	60", Floor And Cei	iling Anc		vial Solid E		One		\$5,769.3
							partment Corner U	-			,	, One		Ψ0,700.0
							Quantity	,	Unit Price		Factor		Total	
						Installation	2.00	х	1,790.01	x	1.4911	=	5,338.17	
						Demolition	2.00	x	144.58	x	1.4911	=	431.17	
							ROOM - ADA STA			^				
49	10	21	13	19 0076	0180	MOD For	Heavy Gauge Full-H	leight S	S Hinges And Bra	ckets, Add	t			\$270.3
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	X	90,66	x	1.4911	=	270.37	
50	10	21	13	19 0076	0186	MOD For I	NFPA Class A, Add							\$2,775.0
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	X	930,52	x	1.4911	=	2,775.00	
151	10	21	13	19 0084		EA 18" 3 Scre	( 42" x 1", Wall Hun	g, Antim	icrobial Recycled	Solid Plas	stic (HDPE), U	Jrinal		\$567.8
						0010	Quantity		Unit Price		Factor		Total	
						Installation	1.00	х	330.56	×	1,4911	=	492.90	
						Demolition	1.00		50.27	x	1.4911	_	74.96	
							RINAL SCREEN	x	00.21	^			. ,	
52	10	28	13	13 0014		EA Touc	h Free, Surface Mo	unted, S	Stainless Steel Ro	II Paper To	owel Dispense	er		\$1,940.9
						(Bob	rick B-2860)							
						Installation	Quantity		Unit Price		Factor	_	Total	
						mstallation	4.00	X	306.58	Х	1.4911	_	1,828.57	
						Demolition M/W RR - PAF	4.00 PER TOWEL DISPE	X NSFR	18.85	X	1.4911	=	112.43	
53	10	28	13	13 0048		EA Two	Jumbo Roll, Surfac	_	ed, Stainless Stee	el Toilet Ti	ssue Dispens	er		\$1,578.4
						(====	Quantity		Unit Price		Factor		Total	
						Installation	5.00	X	192,87	x	1.4911	=	1,437.94	
						Demolition	5.00	х	18.85	x	1.4911		140.54	
	4.5	-	4.5	10.05		M/W RR - TT I								
54	10	28	13	13 0067		EA Sens	sor Deck-Mount Foa	am Soap	Dispenser (Sloar	1 SJS-175	0)			\$2,202.5
						Inetallation	Quantity		Unit Price		Factor	40	Total	
						Installation	5.00	X	276.58	х	1,4911	=0	2,062.04	
						Demolition	5.00	x	18.85	x	1.4911	=	140.54	

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**Work Order Title:** 

455	10 28	13	13 0074	EA	Surface M Contura E		less Ste	el Sanitary Seat-0	Cover Disp	enser (Bobrio	ck		\$986.29
				Installatio	n	Quantity		Unit Price		Factor	_	Total	
						5.00	X	113,44	×	1.4911	-	845.75	
				Demolition M/W RR		5.00 OVER DISPEN	x ISER	18.85	×	1.4911	=	140.54	
456	10 28	13	13 0081	EA	Surface M B-370639		less Ste	el Sanitary Napki	n/Tampon	Vendor (Bob	rick		\$704.16
				Installatio	n	Quantity		Unit Price		Factor	_	Total	
				mstanatio	"	1.00	X	453.39	x	1.4911	-	676.05	
				Demolition WOMEN:		1.00 NITARY VENI	x DOR	18.85	х	1.4911	=	28.11	
457	10 28	13	13 0101	EA		, Recessed M Pacific 59491		Stainless Steel W	aste Rece	eptacle			\$2,862.38
				Installatio	n	Quantity		Unit Price		Factor	_	Total 2,674.99	
						3.00	Х	597.99	х	1.4911			
				Demolition M/W RR		3.00 RECEPTACLE	Х	41,89	X	1.4911	=	187.39	
458	10 28	13	13 0122	EA	Surface M Classic B	-254)	less Ste	el Sanitary Napkii	n/Tampon		brick	4.1	\$229.23
				Installation	n	Quantity 1.00	x	Unit Price 132.79	x	Factor 1,4911	=	Total 198.00	
				Demolition		1.00	x	20.94	×	1,4911		31.22	
459	10 28	13	13 0126	EA		A STALL - SA		el Sanitary Napki	n Disnosa	I (Bohrick Co	ntura		\$490.84
					B-4354)		11033 010		Пъюроза		ituru	Total	<b>V</b> 100.0
				Installation	n	Quantity 1.00	x	Unit Price 308.24	×	Factor 1,4911	=	Total 459.62	
				Demolitio		1.00	×	20.94	x	1,4911	= =	31,22	
460	10 28	13	13 0144	EA		G STALL - SA h. 1-1/2" Diam		inless Steel Grat	Bar (Bob	rick B-6806x3	36)		\$294.25
						Quantity		Unit Price		Factor	-/	Total	<b>\$201.20</b>
				Installation	n	2.00	х	81,91	x	1.4911	=	244.27	
				Demolition	n	2.00	x	16,76	x	1,4911		49.98	
101						LL - GRAB BA							
461	10 28	13	13 0145	EA	42" Lengti	h, 1-1/2" Diam	eter, Sta	inless Steel Grab	Bar (Bob	rick B-6806x4	(2)		\$299.47
				Installatio	n	Quantity		Unit Price		Factor	=	Total 249.49	
						2.00	X	83,66	х	1.4911			
				Demolition M/W RR		2.00 LL - GRAB B/	x ARS	16.76	Х	1.4911	Ŧ	49.98	
462	10 28	13	13 0181	EA		, Wall-Mounte 3-517/518)	d, Foam	Padded, Naugah	yde® Fold	ling Shower S	Seat		\$1,672.60
				Installation	n	Quantity 2,00	×	Unit Price 527,35	x	Factor 1. <b>4</b> 911	=	Total 1,572.66	
				Demolition M/W RR -		2.00 OWER STALL	x S - SHO	33.51 WER SEAT	x	1.4911		99.93	
463	10 28	13	13 0201	EA		h, 18-Gauge,		ameter, Stainless	Steel Sho		brick		\$446.58
				Installation	n	Quantity		Unit Price		Factor	=	Total 446.58	
						5.00 OWER STALL	Х	59.90	Х	1.4911		440.00	

Work Order Number:

089422.00

Work Order Title:

464	10	28	13	13 0202				1-1/4" Di	iameter, Stainless	Steel Sh	ower Rod (Bol	brick		\$247.6
						B-604	,		Hait Delas		Factor		T-4-1	
						Installation	Quantity 2.00	х	Unit Price 64.18	х	Factor 1.4911	=	Total 191_40	
						Demolition	2.00		18.85		1.4911		56.21	
						M/W RR - ADA		x SHOW		X	1.4911	=	30.21	
465	10	28	13	13 0303			ess Steel Towel F							\$506.2
							Quantity		Unit Price		Factor		Total	
						Installation	7.00	х	40.12	x	1.4911	=	418.76	
						Demolition	7.00	х	8.38	x	1.4911	=	87.47	
						M/W RR - SHOV	VER TOWEL HO							
466	10	28	13	13 0327			6", Surface Mou to C-36x36)	nted, Sta	inless Steel Char	nel Fram	e Glass Mirror			\$333.5
							Quantity		Unit Price		Factor		Total	
						Installation	1.00	х	202.77	X	1.4911	=	302.35	
						Demolition	1.00	×	20.94	x	1.4911	=	31.22	
						MENS RR - ADI	ED MIRROR FO	OR SIZE	DIFF					
<b>46</b> 7	10	28	13	13 0329			6", Surface Mou o C-60x36)	nted, Sta	inless Steel Char	nel Fram	e Glass Mirror			\$1,367,94
						Installation	Quantity		Unit Price		Factor		Total	
						Installation	3.00	X	284.86	X	1.4911	=	1,274.26	
						Demolition	3.00	Х	20.94	x	1.4911	=	93.67	
						M/W RR - MIRR	OR:							
						MENS - (1) WOMENS - (2)								
468	10	28	19	16 0007			' To 36-7/8" Ope	ning, Silv	er Finish Frame,	Tempered	Safety Glass			\$165.5
								-	an Standard AM0	•		,		
						Installation	Quantity		Unit Price		Factor		Total	
						Installation	0.00	X	382.03	Х	1.4911	=	0.00	
						Demolition M/W RR - DEMO	5.00 (E) SHOWER 5	X STALL DO	22.20 DORS	х	1.4911	=	165.51	
169	10	51	53	00 0002			ood Bench With					_		\$1,685.5
							Quantity		Unit Price		Factor		Total	
				X		Installation	90.00	X	8.38	x	1.4911	=	1,124.59	
				х		Demolition	90.00	x	4.18	×	1.4911	=	560.95	
						M/W LOCKER R	MS - REMOVE/F		LL (E) BENCHES	6 - (6' X 1	5EA = 90)			
470	12	36	61	16 0004		SF 1/2" Sc	olid Polyester (Co	orian) Co	untertop, Group E	ColorsQ	uantity based o	on		\$7,586.12
						area of	counter, backsp	lash and	apron. Includes of	drilling hol	es for fixtures	and		
						1-1/2"		/8" radius	s edges (when ap	ron not us				
						Installation	Quantity		Unit Price		Factor	=	Total 6,436.54	
							92.00	X	46.92	Х	1.4911			
						Demolition	92.00	X	8.38	X	1.4911	=	1,149.58	
						M/W RR - COUN MENS - (8' X 2' =		PON "	201/ - 26					
								,	20 ) – 30 VE/APRON - (32'	) = 56				
						TOTAL = 92		11,	(02)	,				
171	12	36	61	16 0004	0022		7 To 100, Add							\$1,237.3
							Quantity		Unit Price		Factor		Total	,
						Installation	92.00	х	9,02	x		ä	1,237.37	
	12	36	61	16 0004	0025	MOD For Gre	oup D Color Mate	erial, Add						\$1,895.84
1/2							-							, , , , , ,
472							Quantity		Unit Price		Factor		Total	

Work Order Number:

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**Work Order Title:** 

PDC	#2	- MI	EN'	S AND W	OMEN'S	LOCKER ROC	OMS							
473	12	36	61	16 0004	0028	MOD For E	ach LF Of Machin	ing A Co	ve At Backsplash,	Add				\$477.1
							Quantity		Unit Price		Factor		Total	
						Installation	32.00	х	10.00	x	1.4911	= 1	477.15	
474	12	36	61	16 0004	0029	MOD For E	ach Sink, Range	Or Vanity	Cutout, Add					\$111.8
							Quantity		Unit Price		Factor		Total	
						Installation	5.00	x	15.00	x	1,4911	=	111.83	
475	21	13	13	00 0242		EA Chror	ne Coverplate Fo	Concea	led Pendent Sprin	kler Head				\$1,646.1
							Quantity		Unit Price		Factor		Total	V.,,
						Installation	32.00	x	30.29	x	1.4911	=	1,445.29	
						Demolition	32.00	x	4.21	x	1.4911		200.88	
							KER RMS - REP			^				
476	21	13	13	00 0242	0028	MOD For >	25 To 50, Deduct							-\$16.7
							Quantity		Unit Price		Factor		Total	
						Installation	32.00	×	-0.35	x	1.4911	=	-16.70	
477	22	05	76	00 0035		EA 12" x			d Access Panel, S					\$1,872.4
		••		00 0000		L/\ 12 \		eu riinge		oconated			T-1-1	\$1,072.4
						Installation	Quantity	~	Unit Price	v	Factor	_	Total 1,761.17	
							4.00	×	295.28	Х	1.4911			
						Demolition M/W RR - WAI	4.00 LACCESS PANE	X IS - /2F/	18.65 PER RR X 2 RR	× = 4)	1.4911	=	111.24	
478	22	05	76	00 0035	0222		andal Proof Screv		VI EN IN X Z INIX	,				\$116.3
,,,		-	,,,	00 0000	0222	WIOD FOI V		rs, Add					+1.1	\$110.3
						Installation	Quantity	~	Unit Price		Factor	=	Total 116.31	
470							4.00	х	19.50	Х	1.4911			
479	22	05	76	00 0038		EA 2" Cle	eanout Tee With B	ronze Sc	rew Plug And Rou	ınd Polish	ed Bronze Co	over		\$2,399.9
						Installation	Quantity		Unit Price		Factor	_	Total	
						Installation	6.00	X	221.03	х	1.4911	_	1,977.47	
						Demolition	6.00	X	47.22	×	1.4911	=	422.46	
480	22	OF	76	00 0038	0046		) - (3EA PER RR )							4500.0
400	22	05	10	00 0036	0016	MOD For G	alvanized Cast Iro	on Parts,						\$529.6
						Installation	Quantity		Unit Price		Factor	=	Total 529.64	
							6.00	Х	59.20	X	1.4911		020.04	
481	22	05	76	00 0038	0224	MOD For V	andal Proof Screw	s, Add						\$174.4
						Installation	Quantity		Unit Price		Factor	_	Total	
						Installation	6.00	Х	19.50	х	1.4911		174.46	
482	22	05	76	00 0040		EA 4" Cle	anout Tee With B	ronze Sc	rew Plug And Rou	ınd Polish	ed Bronze Co	over		\$1,200.4
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	x	330.97	x	1.4911	=	987.02	
						Demolition	2.00	x	71.55	x	1.4911		213.38	
						M/W RR - WCC	- (1EA PER RR )		2)					
483	22	05	76	00 0040	0016	MOD For G	alvanized Cast Iro	on Parts,	Add					\$176.5
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	х	59.20	x	1.4911	=	176.55	
484	22	05	76	00 0040	0224	MOD For V	andal Proof Screw	/s Add						\$58.1
								70, 7144	Unit Price		Factor		Total	
						Installation	Quantity 2.00	х	19.50	×	1.4911	=	58.15	
485	22	07	16	00 0002		EA Neop					1.1011			64 470 7
700	22	0/	10	JU 0002		EA Neop	rene Insulation Kit	. ror Und						\$1,473.7
						Installation	Quantity	W	Unit Price		Factor	=	Total 1,346.09	
							5.00	X	180.55	х	1.4911			
						Demolition	5.00		17.12	Х	1.4911	777	127.64	

Work Order Number:

089422.00

Work Order Title:

	2	22 (	07	19	00 0045	LF		meter Pipe, 2"	Thick, Fib	erglass Insulatio	n With All	Service Jacke	et		\$635,66
							(ASJ)	Quantity		Linit Dring		Fastas		Total	
						Installation	on	30.00	Х	Unit Price 11.62	x	Factor 1.4911	=	Total 519.80	
						Demolitic	on.	30.00		2.59	x	1.4911	_	115.86	
								FICATIONS BO	x OTH RR	2.00		1.4011	_	710.00	
487	2	2	11	16	00 0735	EA	3/4", Cu	t And Prepare I	Existing In	Place Copper P	ipe				\$443.29
								Quantity		Unit Price		Factor		Total	
						Installation	on	31.00	X	9.59	X	1.4911	=	443.29	
						POD/PC	C (E) FIX	TURES							
488	2	2	11	16	00 0878	LF	3/4" Ins	de Diameter Co	opper Pip	e/Tubing Type L	Assembly	Includes all ha	ingers		\$2,012.09
										er fittings. All har	ngers are	complete			
							assembl		e where de	etail is available.				T. (.)	
						Installation	on	Quantity	X	Unit Price	x	Factor	=	Total 1,725,80	
						Demolitic		60.00 60.00		19,29 3.20		1.4911 1.4911	_	286.29	
								FICATIONS BO	X OTH RR	3.20	X	1.4311	=	200.29	
489	2	2	11	19	00 0222	EA	3/4" Inle	ts, 3/4" Outlet,	25 GPM 1	Thermostatic Mix	ing Valve	(Bradley S59-	2025)		\$8,944.90
								Quantity		Unit Price		Factor		Total	
						Installation	on	7.00	x	825,99	x	1.4911	=	8,621.44	
						Demolitio	on	7.00	x	30,99	×	1.4911	=	323.46	
						M/W RR	- SHOWE	ER MIXING VA							
490	2	2 '	13	13	00 0004	EA	Wall Mo	unted Water Cl	oset, Sing	gle Fixture Rough	n-In, Cast	Iron Waste An	d Vent		\$6,340.4
							PipeIncl	udes cast iron v	waste and	I vent pipe and co	opper don	nestic supply.			
							Excludes	s fixture, carrie	r and flust						
						Installatio	on	Quantity	v	Unit Price	v	Factor	=	Total 6,340.46	
								5.00	X	850.44	X			-,	
						M/W RR	- WATER	CLOSET ROL	JGH	000.44		1,4911			
491	2	2 .	13	13	00 0006			CLOSET ROL			et Iran Ma				\$1 180 80
491	2	2 '	13	13	00 0006	M/W RR EA	Wall Mo	unted Urinal, S	ingle Fixtu	ure Rough-In, Ca		aste And Vent		Carrieri	\$1,180.80
491	2	2 1	13	13	00 0006		Wall Mod	unted Urinal, S	ingle Fixto	ure Rough-In, Ca I vent pipe and c		aste And Vent			\$1,180.80
491	2.	2	13	13	00 0006	EA	Wall Mod Pipelnch Excludes	unted Urinal, S udes cast iron v	ingle Fixto	ure Rough-In, Ca I vent pipe and c		aste And Vent		Total	\$1,180.80
491	2	2 1	13	13	00 0006	EA	Wall Mod PipeInclo Excludes	unted Urinal, S udes cast iron v s fixture, carrier Quantity 2,00	ingle Fixto	ure Rough-In, Ca I vent pipe and co n valve.		aste And Vent nestic supply.	_	Total 1,180.80	\$1,180.80
						EA	Wall Mod Pipelnch Excludes	unted Urinal, S udes cast iron v s fixture, carrier Quantity 2,00	ingle Fixto waste and r and flush	ure Rough-In, Ca I vent pipe and co n valve. Unit Price	opper don	aste And Vent nestic supply. Factor	_		\$1,180.80
491 492					00 0006	EA	Wall Mod PipeIncle Excludes on - URINAL	unted Urinal, S udes cast iron v s fixture, carrier Quantity 2.00 . ROUGH	ingle Fixtu waste and r and flush x	ure Rough-In, Ca I vent pipe and co n valve. Unit Price 395.95	x Cast Iron	estic supply.  Factor 1,4911  Waste And Ve	=		
						EA Installatio M/W RR	Wall Mod PipeIncle Excludes on - URINAL Wall Mod PipeIncle	unted Urinal, S udes cast iron v s fixture, carrier Quantity 2.00 . ROUGH unted Lavatory udes cast iron v	waste and flush x , Single F	ure Rough-In, Ca I vent pipe and co n valve. Unit Price 395.95 ixture Rough-In, I vent pipe and co	x Cast Iron	estic supply.  Factor 1,4911  Waste And Ve	=		
						EA Installatio M/W RR	Wall Mod PipeIncle Excludes on - URINAL Wall Mod PipeIncle	unted Urinal, Sudes cast iron vs fixture, carried Quantity 2.00  ROUGH unted Lavatory udes cast iron vs s fixture, carried	waste and flush x , Single F	ure Rough-In, Ca I vent pipe and co n valve. Unit Price 395.95 ixture Rough-In, I vent pipe and co	x Cast Iron	Factor 1.4911 Waste And Venestic supply.	=	1,180.80	
						EA Installatio M/W RR	Wall More PipeIncle Excludes on - URINAL Wall More PipeIncle Excludes	unted Urinal, S udes cast iron v s fixture, carrier Quantity 2.00 . ROUGH unted Lavatory udes cast iron v s fixture, carrier Quantity	r and flush x , Single F waste and	ure Rough-In, Ca I vent pipe and co n valve. Unit Price 395.95 ixture Rough-In, I vent pipe and co et. Unit Price	x  Cast Iron opper dom	Factor  Waste And Vent  Pactor  1,4911  Waste And Vent  Factor  Factor	=		
						Installation M/W RR EA	Wall Mor PipeIncli Excludes on - URINAL Wall Mor PipeIncli Excludes	unted Urinal, S udes cast iron v s fixture, carrier Quantity 2.00 ROUGH unted Lavatory udes cast iron v s fixture, carrier Quantity 5.00	waste and flush x , Single F	ure Rough-In, Ca I vent pipe and co n valve. Unit Price 395.95 ixture Rough-In, I vent pipe and co	x Cast Iron	Factor 1.4911 Waste And Venestic supply.	=	1,180.80	
492	2:	2	13	13	00 0007	Installation M/W RR EA Installation M/W RR	Wall Mor PipeIncli Excludes on - URINAL Wall Mor PipeIncli Excludes on	unted Urinal, S udes cast iron v s fixture, carrier Quantity 2.00 ROUGH unted Lavatory udes cast iron v s fixture, carrier Quantity 5.00	ingle Fixtu waste and r and flush x , Single F waste and r and fauce x	ure Rough-In, Call vent pipe and convalve.  Unit Price 395.95  ixture Rough-In, I vent pipe and convet.  Unit Price 465.88	x  Cast Iron opper dom	Factor 1,4911  Waste And Vent to supply.  Factor 1,4911  Factor 1,4911	ent =	1,180.80	\$3,473.37
492	2:	2	13	13		Installation M/W RR EA	Wall Mor PipeIncli Excludes on - URINAL Wall Mor PipeIncli Excludes on - LAV RO Shower,	unted Urinal, S udes cast iron v s fixture, carrier Quantity 2.00 ROUGH unted Lavatory udes cast iron v s fixture, carrier Quantity 5.00 uGH Single Fixture	ingle Fixtu waste and r and flush x , Single F waste and r and fauce x	ure Rough-In, Call vent pipe and convalve.  Unit Price 395.95  ixture Rough-In, I vent pipe and convet.  Unit Price 465.88	x Cast Iron opper dom x	Factor 1,4911  Waste And Vent vestic supply.  Factor 1,4911  Factor 1,4911	ent =	1,180.80	\$3,473.37
492	2:	2	13	13	00 0007	Installation M/W RR EA Installation M/W RR	Wall Mor PipeIncli Excludes on - URINAL Wall Mor PipeIncli Excludes on - LAV RO Shower, iron was	unted Urinal, S udes cast iron v s fixture, carrier Quantity 2.00 ROUGH unted Lavatory udes cast iron v s fixture, carrier Quantity 5.00 uGH Single Fixture te and vent pip	ingle Fixtu waste and r and flush x , Single F waste and r and fauc x	ure Rough-In, Call vent pipe and convalve.  Unit Price 395.95  ixture Rough-In, I vent pipe and convet.  Unit Price 465.88	x Cast Iron opper dom x	Factor 1,4911  Waste And Vent vestic supply.  Factor 1,4911  Factor 1,4911	ent =	1,180.80	\$3,473.37
492	2:	2	13	13	00 0007	EA Installation EA Installation M/W RR	Wall Mor PipeIncline Excludes on - URINAL Wall Mor PipeIncline Excludes on - LAV RO Shower, iron was shower it	unted Urinal, S udes cast iron v s fixture, carrier Quantity 2.00 ROUGH unted Lavatory udes cast iron v s fixture, carrier Quantity 5.00 uGH Single Fixture	ingle Fixtu waste and r and flush x , Single F waste and r and fauc x	ure Rough-In, Call vent pipe and convalve.  Unit Price 395.95  ixture Rough-In, I vent pipe and convet.  Unit Price 465.88	x Cast Iron opper dom x	Factor 1,4911  Waste And Vent vestic supply.  Factor 1,4911  Factor 1,4911	ent =	Total 3,473.37	\$3,473.37
492	2:	2	13	13	00 0007	Installation M/W RR EA Installation M/W RR	Wall Mor PipeIncline Excludes on - URINAL Wall Mor PipeIncline Excludes on - LAV RO Shower, iron was shower it	unted Urinal, S udes cast iron v s fixture, carrier Quantity 2.00 ROUGH unted Lavatory udes cast iron v s fixture, carrier Quantity 5.00 UGH Single Fixture te and vent pip	ingle Fixtu waste and r and flush x , Single F waste and r and fauc x	ure Rough-In, Call vent pipe and convalve.  Unit Price 395.95  ixture Rough-In, I vent pipe and convet.  Unit Price 465.88  Cast Iron Waste piper domestic supper domestic supper survey.	x Cast Iron opper dom x	Factor 1,4911  Waste And Vent restic supply.  Factor 1,4911  t PipeIncludes udes fixture,	ent =	1,180.80  Total 3,473.37	\$3,473.37
	2:	2	13	13	00 0007	EA Installation M/W RR EA Installation M/W RR EA	Wall More PipeIncle Excludes  On - URINAL Wall More PipeIncle Excludes  On - LAV RO Shower, iron was shower hon	unted Urinal, S udes cast iron v s fixture, carrier Quantity 2.00 ROUGH unted Lavatory udes cast iron v s fixture, carrier Quantity 5.00 UGH Single Fixture te and vent pip nead and fauce Quantity	ingle Fixture waste and r and flush x  , Single Fixes waste and r and fauct x  Rough-In the and copet.	ure Rough-In, Ca I vent pipe and con valve.  Unit Price 395.95  ixture Rough-In, I vent pipe and context.  Unit Price 465.88  Cast Iron Waste oper domestic supper domestic supper 609.52	x Cast Iron opper dom x  e And Ven pply. Exclu	Factor 1.4911  Waste And Vent restric supply.  Factor 1.4911  Factor 1.4911  t PipeIncludes fixture, Factor	ent =	Total 3,473.37	\$3,473.37
492	2:	2	13	13	00 0007	EA Installation M/W RR EA Installation M/W RR EA	Wall Mon PipeIncle Excludes On - URINAL Wall Mon PipeIncle Excludes On - LAV RO Shower, iron was shower It	unted Urinal, S udes cast iron v s fixture, carrier Quantity 2.00 . ROUGH unted Lavatory udes cast iron v s fixture, carrier Quantity 5.00 UGH Single Fixture te and vent pip nead and fauce Quantity 5.00 TALL SHOWER	ingle Fixtures waste and rand flush x , Single F waste and rand fauct x Rough-In the and copet. x ROUGH	ure Rough-In, Ca I vent pipe and con valve.  Unit Price 395.95  ixture Rough-In, I vent pipe and context.  Unit Price 465.88  Cast Iron Waste oper domestic supper domestic supper 609.52	x Cast Iron opper dom x e And Ven pply. Exclu	Factor 1.4911  Waste And Ventestic supply.  Factor 1.4911  t PipeIncludes udes fixture,  Factor 1.4911	ent  cast	Total 3,473.37	\$1,180.80 \$3,473.37 \$4,544.28 \$1,966.08
492	2:	2	13	13	00 0007	Installation M/W RR EA Installation M/W RR EA Installation M/W RR	Wall Mon PipeIncle Excludes On - URINAL Wall Mon PipeIncle Excludes On - LAV RO Shower, iron was shower It On - REG ST	unted Urinal, S udes cast iron v s fixture, carrier Quantity 2.00 . ROUGH unted Lavatory udes cast iron v s fixture, carrier Quantity 5.00 UGH Single Fixture te and vent pip nead and fauce Quantity 5.00 TALL SHOWER	ingle Fixture waste and r and flush x , Single F waste and r and fauc x . Rough-In the and copet. x ROUGH & ROUGH-Is ROUGH-Is ROUGH-Is waste and copet.	ure Rough-In, Call vent pipe and convalve.  Unit Price 395.95  ixture Rough-In, I vent pipe and convert.  Unit Price 465.88  Cast Iron Waste oper domestic support of the convertion of the conv	x Cast Iron opper dom x e And Ven pply. Exclu	Factor 1.4911  Waste And Ventestic supply.  Factor 1.4911  t PipeIncludes fixture, Factor 1.4911	= ent = cast = s	Total 3,473.37	\$3,473,37 \$4,544.28
492	2:	2	13	13	00 0007	Installation M/W RR EA Installation M/W RR EA Installation M/W RR	Wall Mon PipeIncle Excludes On - URINAL Wall Mon PipeIncle Excludes On - LAV RO Shower, iron was shower I On - REG ST	unted Urinal, S udes cast iron v s fixture, carrier Quantity 2.00 . ROUGH unted Lavatory udes cast iron v s fixture, carrier Quantity 5.00 UGH Single Fixture te and vent pip nead and fauce Quantity 5.00 TALL SHOWER Double Fixture waste and vern neads and fauce	ingle Fixture waste and r and flush x , Single F waste and r and fauc x . Rough-In the ROUGH ROU	ure Rough-In, Call vent pipe and convalve.  Unit Price 395.95  ixture Rough-In, I vent pipe and converted to the converted to	x Cast Iron opper dom x e And Ven pply. Exclu	Factor 1.4911  Waste And Vent estic supply.  Factor 1.4911  t PipeIncludes udes fixture, Factor 1.4911  t PipeIncludes Excludes fixture	= ent = cast = s	Total 3,473.37 Total 4,544.28	\$3,473,37 \$4,544.28
492	2:	2	13	13	00 0007	Installation M/W RR EA Installation M/W RR EA Installation M/W RR	Wall More PipeIncli Excludes  On - URINAL Wall More PipeIncli Excludes  On - LAV RO Shower, iron was shower hon - REG ST Shower, cast iron shower h	unted Urinal, S udes cast iron v s fixture, carrier Quantity 2.00 . ROUGH unted Lavatory udes cast iron v s fixture, carrier Quantity 5.00 UGH Single Fixture te and vent pip nead and fauce Quantity 5.00 TALL SHOWER Double Fixture waste and ver	ingle Fixture waste and r and flush x , Single F waste and r and fauc x . Rough-In the ROUGH ROU	ure Rough-In, Call vent pipe and convalve.  Unit Price 395.95  ixture Rough-In, I vent pipe and convert.  Unit Price 465.88  Cast Iron Waste oper domestic supplementation of the convertion of	x Cast Iron opper dom x e And Ven pply. Exclu	Factor 1.4911  Waste And Ventestic supply.  Factor 1.4911  t PipeIncludes fixture, Factor 1.4911	= ent = cast = s	Total 3,473.37	\$3,473,37 \$4,544.28

Work Order Number:

089422.00

**Work Order Title:** 

495	22	13	16	00 0012		LF 2"	Aboveground No Hu	ıb Cast Iro	n Soil Pipe Asse	mblyInclu	des all fittings	,		\$1,891.46
							ouplings and hangers etail is available.	. Fittings a	re assumed eve	ery 10'. No	t for use wher	е		
						Installation	Quantity		Unit Price		Factor	=	Total 1.501.54	
						Demolition	50.00 50.00	×	20.14 5.23	x x	1.4911 1.4911		389.92	
							MODIFICATIONS BO							21.11
496	22	13	16	00 0014			Aboveground No Hupuplings and hangers			•	_			\$1,576.8
						de	etail is available.							
						1	Quantity		Unit Price		Factor		Total	
						Installation	25.00	X	32.41	X	1.4911	=	1,208.16	
						Demolition MISC PIPE	25.00 MODIFICATIONS BO	x OTH RR	9.89	x	1.4911	=	368.67	
497	22	13	16	00 0490		EA C	ut And Prepare 2" Ca	st Iron Pip	e, No Hub					\$203.7
							Quantity		Unit Price		Factor		Total	
						Installation	14.00	X	9.76	x	1.4911	=	203.74	
						POD/POC (	E) FIXTURES							
498	22	13	16	00 0492		EA C	ut And Prepare 4" Ca	st Iron Pip	e, No Hub					\$99.2
							Quantity		Unit Price		Factor		Total	
						Installation	5.00	×	13.31	×	1.4911	=	99.23	
						POD/POC (	E) FIXTURES							
199	22	13	19	13 0003		EA 6"	Round Top Floor Dra	ain With 2"	Outlet, Bronze	Тор			-	\$5,549.8
							Quantity		Unit Price		Factor		Total	
						Installation	9.00	×	315.09	x	1.4911	=	4,228.48	
						Demolition	9.00	X	98.46	x	1.4911	E	1,321.32	
						M/W RR - S	HOWER FLOOR DR	AINS						
500	22	13	19	13 0003	0025	MOD Fo	or Galvanized Cast In	on Parts, A	Add					\$536.8
						la etaliatia a	Quantity		Unit Price		Factor	10.	Total	
						Installation	9.00	Х	40.00	×	1.4911		536.80	
501	22	13	19	13 0003	0032	MOD Fo	or Vandal Proof Screv	vs, Add						\$147.6
							Quantity		Unit Price		Factor		Total	
						Installation	9.00	X	11.00	x	1.4911	=	147.62	
502	22	42	13	13 0017		EA FI	ush Valve Type, Blow	Out, Wall	Mounted, Wall	Outlet, Ha	ndicap Acces	sible,		\$6,773.1
						EI	ongated Vitreous Chi	ina Water (	•	Stratton™	<sup>4</sup> )			
						Installation	Quantity		Unit Price		Factor	=	Total 5,993.40	
							5.00	Х	803.89	x	1.4911			
						Demolition M/W RR - W	5.00 ATER CLOSET	Х	104.59	X	1.4911	=	779.77	
503	22	42	13	13 0054		EA Ve	ertical Adjustable On	Stack, No-	Hub, Single Wat	ter Closet	Carrier			\$5,502.3
						Installation	Quantity		Unit Price		Factor	_	Total	
							5.00	Х	694.87	X	1.4911		5,180.60	
						Demolition M/W RR - W	5.00 /ATER CLOSET CAF	X RRIER	43.15	x	1.4911	=	321.70	
504	22	42	13	13 0054	0312		or Vandal Proof Trim,							\$305.4
							Quantity		Unit Price		Factor		Total	4
						Installation	5.00	×	40.97	×	1.4911	=	305.45	

Work Order Number:

089422.00

**Work Order Title:** 

RPDC	#2	- M	EN'	S AND W	OMEN'S	LOCKER ROOM	IS							
505	22	42	13	16 0007		EA Blowout	, Wall Hung, Vit	treous China	a Urinal (Amer	ican Stand	dard Lynbrook	( <sup>TM</sup> )		\$1,938.22
							Quantity		Unit Price		Factor		Total	
						Installation	2:00	X	562.50	×	1.4911	=	1,677.49	
						Demolition	2.00	x	87.43	x	1.4911	=	260.73	
						M/W RR - URINAL		^		^				
506	22	42	13	16 0038		EA Wall Mo	unted Hanger F	Plate Type, S	Single Urinal C	arrier				\$568.20
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	X	159.47	×	1.4911	=	475.57	
						Demolition M/W RR - URINAL	2.00 CARRIER	x	31.06	x	1.4911	=	92.63	
507	22	42	16	13 0018			" Enameled Ca	st Iron Cour	ntertop Lavato	rv (Kohler	® Thoreau®)			\$4,400.8
							Quantity		Unit Price	, (, , , , , , , , , , , , , , , , , ,	Factor		Total	V 1, 100,0
						Installation	5.00	x	518.78	×	1.4911	=	3,867.76	
						Demolition	5.00		71.50		1.4911	_	533.07	
						M/W RR - LAVATO		X	71.50	х	1.4311		333.07	
508	22	42	16	13 0098			unted Adjustabl	le Plate Typ	e, Single Lava	tory Carrie	er With Conce	ealed		\$2,468.8
						Arms	Ourantitus		Heit Dries		Factor		Total	
						Installation	Quantity	x	Unit Price	×	Factor 1.4911	=	Total 2,194,68	
						Damalikian	5.00		294.37				274.14	
						Demolition M/W RR - LAVATO	5.00 ORY CARRIER	X	36.77	х	1.4911	=	2/4.14	
509	22	42	39	00 0098		EA Stainless	s Steel Institution	onal Shower	System With	Flat Wall f	Recessed Pip	ing		\$7,300.2
							g, Vandal Resis					•		
							static/Pressure	-						
						1-911RS	5)							
							Quantity		Unit Price		Factor		Total	
						Installation	5.00	Х	924.03	х	1.4911	=	6,889.11	
						Demolition M/W RR - REG S1	5.00	X P FIXTURE	55.15	×	1.4911	=	411.17	
510	22	42	39	00 0098	0281					Add				\$2.474.2
0.0	~~	72	00	00 0030	0201	WIOD FULFIES	sure Balance A	via weterin		, Auu			52	\$2,174.2
						Installation	Quantity		Unit Price		Factor	=:	Total 2,174.25	
			_			motanation	5.00	Х	291.63	×	1.4911		2,174.23	
511	22	42	39	00 0101		EA Stainless	s Steel Institution	onal Double	Shower Syste	m With Th	ru-Wall Expo	sed		\$4,881.0
						Piping C	overing, Vanda	I Resistant	Adjustable Sho	ower Head	ls, Metal Top	Сар		
							rmostatic/Press	sure Balanc	ing Control Va	lve (Symn	nons® Hydapi	ipe®		
						1-921)							T	
						Installation	Quantity		Unit Price	v	Factor	=	Total 4,716.56	
							2.00	Х	1,581.57	X	1.4911			
						Demolition M/W RR - ADA ST	2.00	X	55.15	X	1.4911	=	164.47	
512	22	42	20	00 0101	0076			_						2072.0
312	22	42	39	00 0101	0276	MOD For Reco	essed Soap Dis	sn, Add						\$250.3
						Installation	Quantity 2.00	x	Unit Price 83.94	x	Factor 1.4911		Total 250.33	
	22	42	30	00 0101	0281	MOD For Pres	sure Balance A				1.4311			\$869.7
513		72	00	00 0101	0201	MOD FOIFIES		ara wetering		, Auu	Factor		Total	\$009. <i>1</i>
513						Installation	Quantity 2.00	x	Unit Price 291.63	x	Factor 1.4911	=	Total 869.70	
513			-	00 0177		EA Electroni	ic Lavatory Fau				1.1011			\$4,993.6
	22	42	39	20 0111		LICCIOII	Lavalury Pau	war (ornicay		112.70.1)				Ψ+1,333.0.
	22	42	39								_			
513 514	22	42	39			Installation	Quantity	u,	Unit Price		Factor	=	Total 4 485 53	
	22	42	39			Installation Demolition	Quantity 5.00 5.00	x		x	Factor 1.4911 1.4911		Total 4,485.53 508.09	

Work Order Number:

089422.00

Work Order Title:

515	22	42	39	00 0212	EA Thermal	Mixing Control	ler, 10 Se	cond Max (Toto	TN78-10V	710)			\$3,887.45
						Quantity		Unit Price		Factor		Total	
					Installation	5.00	X	521.42	х	1.4911	=	3,887.45	
					M/W RR - MIXING	VALVE FOR A	UTO FAL	JCETS					
516	22	42	43	00 0010	EA Exposed 8113)	Battery Power	red Water	Closet Flush Va	lve (Sloan	G2 Optima P	lus		\$4,357.59
						Quantity		Unit Price		Factor		Total	
					Installation	5.00	х	556.62	X	1.4911	=	4,149.88	
					Demolition M/W RR - WC AU1	5.00 O FV	X	27.86	×	1.4911	=	207.71	
517	22	42	43	00 0051				nal Flush Valve, electronic™)0.5		Spud, Battery			\$1,553.40
						Quantity	aa	Unit Price		Factor		Total	
					Installation	2,00	х	493.03	x	1,4911	= 1	1,470.31	
					Demolition M/W RR - URINAL	2.00 AUTO FV	х	27.86	×	1,4911	=	83.08	
518	23	01	20	91 0024	EA Shut Dov	n Existing Inte	erior Pipin	g SystemInclude	es lock out	/tag out and			\$533,1
					average	ine tracing. Us	se when v	alves are greate	r than 25' 1	from work, Wh	nen		
							nultiple lin	es are located w	rith a 10' ra	adius, the qua	ntity		
					used sha								
					Installation	Quantity		Unit Price		Factor	=	Total 533.13	
						2.00	X	178.77	х	1.4911		333.10	
					SHUT DOWN (2) F	RR							
519	23	05	93	00 0015		HVAC Duct S And Diffuser	System, C	eiling Height To	12' Supply	, Return, Exha	aust,		\$587.1
					Installation	Quantity		Unit Price		Factor	_	Total	
						6.00	X	65.63	Х	1,4911	_	587.17	
	_				M/W RR - BALANC	E (E) SYSTEM	M FOR N	EW REGISTERS	<u> </u>				
520	23	05	93	00 0016		g HVAC Duct S And Diffuser	System, C	eiling Height >12	2' Supply,	Return, Exhau	ıst,		\$3,261.9
					Installation	Quantity		Unit Price		Factor	_	Total	
					Installation	20.00	X	109,38	X	1.4911	=	3,261.93	
					M/W LOCKER RM	S + CORRIDO	R - TEST	, ADJUST, BALA	ANCE (N)	REGISTERS I	EXISTI	NG SYSTEM	
521	23	05	93	00 0075	EA Up To 10	0', Up To 1-1/2	" Piping, I	Hydrostatic Testi	ng				\$3,484.58
						Quantity		Unit Price		Factor		Total	
					Installation	4.00	x	584,23	x	1.4911	=	3,484.58	
					FLUSH/RESTORE	EXISTING SY	STEM - (	2EA PER RR X	2 RR = 4)				
522	23	31	13	16 0069		auge, Factory		ed, Field Installed	d, Low Pre	ssure, Galvan	ized		\$1,394.1
					Installation	Quantity 26,00	x	Unit Price 35.96	x	Factor 1,4911	=	Total 1,394.12	
					M/W RR & LOCKE	R RMS - REG	ISTER TE	RMINATION/CO	NNECTIC	ON			
523	23	34	16	00 0230		de Ceiling Fan							\$2,890.7
						Quantity		Unit Price		Factor		Total	
					Installation	4.00	×	378.25	×	1.4911	=	2,256.03	
					Demolition M/W LOCKER RM	4.00	х	106.42	х	1,4911		634.73	

Work Order Number:

089422.00

Work Order Title:

524	23	37	13	00 0101				n/Exhaust Regis	ster, Alum	inum, Oppose	d		\$1,128.7
					Blade Da	mper, Wall/Ce	eiling						
					Installation	Quantity	x	Unit Price	x	Factor	=	Total 1,026.98	
					Demolition	6.00 6.00		114.79 11.37		1,4911 1,4911		101.72	
					M/W RR - REPLAC		X TERS	11.37	×	1.4511	=	101.72	
525	23	3 37	13	00 0188	EA 24" x 24" Frame	Adjustable Sh	utter Blade	e Register, Doul	ole Deflec	tion, Flat Alum	ninum		\$12,780.8
					Installation	Quantity		Unit Price		Factor		Total	
						20.00	X	410.20	X	1,4911	=	12,232.98	
					Demolition M/W LOCKER RMS	20.00 S + CORRIDO	x R - REPL	18.37 ACE (E) REGIS	X TERS	1.4911	7	547.83	
526	26	01	20	91 0003	EA Lock Out/	Tag Out Brea	ker Or Mot	or Starter					\$259.0
					Installation	Quantity		Unit Price		Factor	_1	Total 259.09	
					LOTO	8.00	Х	21.72	Х	1.4911		200.00	
527	26	01	20	91 0006	EA Motors, D		d Other Sin	igle Source Dev	ices, Exis	ting Circuit Tra	acing		\$2,209.42
					Per Devic	e Quantity		Unit Price		Factor		Total	
					Installation	82.00	x	18.07	x	1.4911	=	2,209.42	
					INVESTIGATE/TRA	CE EXISTING	G DEVICE:	S					
528	26	01	50	51 0150	EA Recycle 4	' Length Linea	ar Fluoresc	ent Lamps					\$163.1
					Installation	Quantity 228.00	x	Unit Price 0.48	x	Factor 1.4911	=	Total 163.19	
					M/W RR & LOCKER	R RMS - REC	YCLE (E) I	_AMPS ~ (4EA F	PER X 57E	EA = 228)			
529	26	01	50	51 0153	EA Recycle C	ompact Fluor	escent Lar	mps					\$4.4
					landallation	Quantity		Unit Price		Factor		Total	
					Installation	7.00	Х	0.43	×	1.4911	=	4.49	
					M/W LOCKER RMS	S - RECYCLE	(E) DOWN	ILIGHT LAMPS					
530	26	05	33	13 0008	conduit, s		ectors, set	IT) With 4 #12 T screw coupling			ncludes		\$2,898.9
						Quantity	more detail	Unit Price		Factor		Total	
					Installation	2.00	Х	746,50	×	1.4911	=	2,226.21	
					Demolition MISC POWER MOI	2.00 DIFICATIONS	X BOTH RR	225,57	x	1,4911	=	672.69	
531	26	27	26	00 0009	EA 1 Gang, 2	0 Amp, GFI, I	Duplex Red	ceptacle Assemi	oly				\$696.82
					Installation	Quantity		Unit Price		Factor	_	Total	
					Installation	4.00	Х	83.87	X	1.4911		500.23	
					Demolition M/W RR & LOCKER	4.00 R RMS - REP	x LACE GFI	32.96	x	1,4911	=	196.59	
532	26	27	26	00 0138				PST, Switch Ass	embly				\$1,300.9
					7.	Quantity		Unit Price		Factor		Total	
					Installation	8,00	×	76_10	x	1,4911	=	907.78	
					Demolition	8.00	X	32.96	x	1.4911	±	393.17	
533	26	27	26	00 0250	M/W RR & LOCKER			h Plate With Sa	tin Finish				\$76.1
				.,,	E Garig, o	Quantity	C.CC. GWILL	Unit Price		Factor		Total	Ψ/ Ο. Ι
					Installation	8.00	×	6.38	х	1.4911	=	76.11	
						O.UU							

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534	26	27	26	00 0256		EA 1 Gar	ng, 302 Stainless	Steel Du	olex Receptacle V	Vall Plate	With Satin Fin	ish		\$41.2
							Quantity		Unit Price		Factor		Total	
						Installation	4.00	х	6.91	х	1.4911	=	41.21	
						S/S GFI PLATE								
35	26	51	13	00 0357			Lumens, 2' x 4', /		ural, Lay-In/Troffe	r LED Fixt	ure (Cree®			\$60,275.1
							Quantity		Unit Price		Factor		Total	
						Installation	57.00	х	671.92	x	1.4911	=	57,108.29	
						Demolition M/W RR & LOC	57.00 CKER RMS - CEIL	x ING LIG	37.26 HT FIXTURES	x	1.4911	=	3,166.83	
536	26	51	13	00 0357	0509		rywall Or Plaster							\$1,163.1
								Joinngo,			Factor		Total	Ψ1,105.1
						Installation	Quantity 8.00	x	Unit Price 97.51	×	Factor 1.4911	=	Total 1,163.18	
						LOCKER RMS	8.00	^	97.51	^	1.4911		,	
537	26	51	13	00 0417		EA 1,800	Lumens, 6" Diam		73		ED Downlight	With		\$4,914.3
						remp	ered Prismatic Le Quantity	ns (Goth	am® EVO® VRA Unit Price	LED)	Factor		Total	
						Installation	7.00	Х	432.67	x	1.4911	=	4,516.08	
						Demolition	7.00		38.16	x	1.4911		398.30	
							WER DOWNLIGH	X ITS	55.15	^	1,1011	-	555.55	
38	26	51	13	00 0521		EA 4,000	Lumens, 4' Lengt	h, LED L	inear Low Bay Fi	xture (Lith	onia MSL)			\$2,537.6
							Quantity		Unit Price		Factor		Total	
						Installation	3.00	×	519,70	×	1.4911	=	2,324.77	
						Demolition M/W RR - VANI	3.00 TY LIGHT FIXTUI	x RES	47.58	x	1,4911	=	212.84	
39	26	53	00	00 0009			le Face, Die-Cast nia LQC ELN)	Aluminur	m Housing, LED I	Exit Sign V	Vith Battery B	ack-Up	0	\$948.5
							Quantity		Unit Price		Factor		Total	
						Installation	3.00	X	180.34	x	1,4911	=	806.71	
						Demolition	3.00	x	31,70	x	1.4911	=	141.80	
						M/W LOCKER	RMS + CORRIDO		SIGNS - 1EA PE	R				
40	28	46	21	33 0068		EA Intelli	gent Photoelectric	Smoke I	Detector (EST3 S	IGA2-PS)				\$1,894.2
							Quantity		Unit Price		Factor		Total	
				X		Installation	13.00	X	65.15	x	1.4911	=	1,262.89	
				Х		Demolition	13.00	x	32.57	x	1.4911		631.35	
							KER RMS - REM	OVE/RE	INSTALL EXISTIN	NG FOR C	EILING REPL	ACEN	MENT	
41	28	46	21	33 1655		EA Progr	am And Test >5 To	20 Fire	Alarm Devices					\$1,491.1
						Installation	Quantity		Unit Price		Factor	_	Total	
							1,00	Х	1,000_00	X	1.4911	_	1,491.10	
							KER RMS - TEST	` ,			a			
542	28	46	21	33 2265		DAY Test A	and Certification F	or Tie Int	o Existing System	18				\$1,031.1
						Installation	Quantity		Unit Price		Factor	_	Total	
							1.00	Х	691.55	×	1.4911	_	1,031,17	
	_	_			-	M/W RR & LOC	KER RMS - TEST	/VERIFY	(E) SYSTEM FO	OR (E) DE	VICE TIE INS			
hto	tal t	For	DDI	C#2 B#	ENI'S AN	ID WOMEN'S L	OCKED BOOK	MC						\$720,796

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01	22	16	00 0002		EA	Paimhur	cable EcoePair	mburaabl	o Econ will be no	id to the o	antrooter for a	dinible		\$3,263.5
٠.			55 5552									-		<b>\$3,∠</b> 63.3
												-		
						warrante	e, expedited sl	nipping co	osts, etc.). A cop	y of each	receipt shall b	е		
						submitte	d with the Price	Preposa	al.					
					Installatio		Quantity		Unit Price		Factor		Total	
					mstanatic	м	2,966.90	X	1.00	X	1.1000	-	3,263.59	
		_					_		7 53					
01	22	23	00 0156		MO	200 to 1,	000 CFM Porta	able Air S	crubber					\$2,959.6
					Installatio		Quantity		Unit Price		Factor		Total	
					mstallauc	и	2.00	X	992.44	X	1.4911	-	2,959.65	
01	22	23	00 0644		MO	1,000 Wa	att, 115 Volt, 2	Lamp, Po	ortable Light Star	d With Tri	pod			\$1,395.4
					Installatio		Quantity		Unit Price		Factor		Total	
					mstallatic	ori	2.00	X	467.93	X	1.4911	-	1,395.46	
					TEMP LI	GHTING -	(1EA PER RR	X 2 RR	= 2)					
01	56	16	00 0004		SF	6 Mil, Pla	istic Sheeting,	Applied 1	To Walls					\$110.3
					landattattatt		Quantity		Unit Price		Factor		Total	
					installatio	on	200.00	X	0.37	X	1,4911	=	110.34	
					PROTEC	T EXISTI	NG CORRIDO	R WALL	SURFACE					
01	56	16	00 0026		EA	7' Zipper	Door For Plas	tic Sheeti	ing					\$23.7
							Quantity		Unit Price		Factor		Total	
					Installatio	n	1.00	X	15,90	x	1.4911	=	23.71	
					ISOLATI	ON BARR	IER - DEMAR	CATE CO	NSTRUCTION Z	ONE				
01	56	16	00 0027		LF	Zip Wall	Kit And ICRA	oust Cont	rol Awareness Ba	arrier (Per	LF Of			\$49.5
									-	side clam	os, foam rails	and 6		
						mil poly k		es zip doo						
					Installatio	n	•					=		
					ISOLATI	ON DADD					1.4911			
01	56	16	00 0080								loor Protectio			£447.1
01	00		00 0000		LI	30 Wide		oaru, Kar		прогату г		11	- 1.1	\$117.8
					Installatio	n	•					=		
					FLOOR	DOTECT				^	1,4911			
01	56	16	00 0086						Y					624
•	00	10	00 0000		LA	24 X 30		Ky IVIAL					T-4-1	\$34.9
					Installatio	n						=		
					STICKY	MATC TO				^	1.4911			
01	56	16	00 0086	0058										\$22.1
•	-		00 0000	0000	WOD	1 01 00 2		71 30, Au					T-1-1	<b>Φ</b> 22.
					Installatio	n	-	x		x		=	22.13	
01	66	10	00.0049		CV	T								04.500.0
01	00	19	00 0049		O1									\$1,582.9
						1 GE 120		ariokuU() (		moving (6	-	ici.	Total	
					Installatio		- addition		3,		1.4911	_	1,582.95	
	01 01 01 01	01 22 01 56 01 56 01 56	01 22 23 01 56 16 01 56 16 01 56 16 01 56 16	01 22 16 00 0002         01 22 23 00 0156         01 22 23 00 0044         01 56 16 00 0026         01 56 16 00 0027         01 56 16 00 0080         01 56 16 00 0086         01 56 16 00 0086         01 56 19 00 0049	01       22       23       00 0156         01       22       23       00 0644         01       56       16       00 0004         01       56       16       00 0026         01       56       16       00 0027         01       56       16       00 0080         01       56       16       00 0086         01       56       16       00 0086	Installation   BOND F	Costs. T   quantity   of 125 =   list each   Reimbur   warrante   submitter   list each   Reimbur   mount   list each   Reimbur   list each   Reimbur   mount   list each   Reimbur   list each   list each   Reimbur   list each   list each   Reimbur   list each   list each	Continue	Costs	Costs. The base cost of the Reimbursable Fee is quantity to adjust the base cost to the actual Reimbursable Fee is quantity to adjust the base cost to the actual Reimbursable Fee is quantity to adjust the base cost to the actual Reimbursable Fee (e.g. sidewalk closure, road cument in the Reimbursable Fee (e.g. sidewalk closure, road cument in the Reimbursable Fee (e.g. sidewalk closure, road cument in the Reimbursable Fee (e.g. sidewalk closure, road cument in the Reimbursable Fee (e.g. sidewalk closure, road cumer in the Reimbursable Fee (e.g. sidewalk elements in the Reimbursable Fee (e.g. sidewalk elements in the Reimbursable Fee (e.g. sidewalk elements in the Reimbursable Fe	Coosts. The base cost of the Reimbursable Fee is \$1.00. In quantity to adjust the base cost to the actual Reimbursable of 125 = \$125.00 Reimbursable Fee). If there are multiple if list each one separately and add a comment in the "note" be Reimbursable Fee (e.g. sidewalk closure, road cut, various warrantee, expedited shipping costs, etc.). A copy of each submitted with the Price Proposal.    Quantity	Costs. The base cost of the Reimbursable Fee (e.g., que of 125 = \$12.00 Reimbursable Fee (e.g., que of 125 = \$12.00 Reimbursable Fee (e.g., que of 125 = \$12.00 Reimbursable Fee). If there are multiple Reimbursable list each one separately and add a comment in the "note" block to identify Reimbursable Fee (e.g., sidewalk closure, road cut, various permits, existed shipping costs, etc.). A copy of each receipt shall be submitted with the Price Proposal.    Price	Colsis   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	Costs   The base cost of the Reimbursable Fee is \$1.00   The proposal quantity to adjust the base cost of the Reimbursable Fee is \$1.00   The proposal quantity to adjust the base cost to the actual Reimbursable Fee (e.g. quantity of 125 = \$15.50 0   Reimbursable Fee (e.g. qua

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553	01	74	19	00 0014	EA 20 CY Du	mpster (3 Tor	n) "Constr	uction Debris"Inc	cludes deli	very of dumpster,		\$773.82
					rental cost	pick-up cos	t, hauling,	and disposal fe	e. Non-ha	zardous material.		
					Installation	Quantity		Unit Price		Factor =	Total 773.82	
					GENERAL DEBRIS	1.00	X	518.96	Х	1.4911	770.02	
554	02	2 41	19	16 0052			al Frame	1 Interior Partitio	n/Mall Wit	h Drywall 1 Side		\$2,886.29
						Quantity		Unit Price	TIV TOUT TYTE	Factor	Total	Ψ2,000.2
					Installation	736.00	X	2.63	×	1.4911 =	2,886.29	
					MENS/WOMENS R	R - DEMO W	ALL AFTE	R TILE REMOV	'AL - (46' X	( 8'H X 2 RR = 736)		
555	02	82	13	00 0002	HR Bulk Sam	oling Or Air M	onitoring,	Asbestos Testin	g			\$2,643.90
					Installation	Quantity		Unit Price		Factor	Total 2,643.90	
					ACM/LEAD TESTIN	24.00	X (DEBOD	73.88	Х	1.4911	2,043.90	
556	02	82	13	00 0003	F.4			9	unting) DLB	A Took Ashestos		\$140.24
					Testing	or conger ru	maround,	(Bulk Point Cou	inung) PEr	// Test, Asbestos		\$140.2
					Installation	Quantity		Unit Price		Factor	Total	
						3.00	Х	31.35	×	1.4911	140.24	
557	00		40	40.0040	LAB TEST - 3EA PE							
557	02	2 83	19	13 0012	EA X-Ray Flu Surface	orescence (X	RF) Lead	Testing Includin	g Technici	an, 3 Readings Pei		\$277.79
						Quantity		Unit Price		Factor	Total	
					Installation	5.00	X	37.26	x	1.4911 =	277.79	
					LEAD/LAB TEST:							
					CERAMIC TILE - 2 ( PAINT - 2 COLORS	COLORS FLO	OOR/WAL	.L				
					PARTITION - 1 COL	OR						
					TOTAL = 5							
558	02	84	16	00 0002			mpt PCB	And Non-PCB B	allast Fron	n A Demolished		\$62.18
					Fixture Fo	r Recycling		H-N D de-		Factor	Telel	
					Installation	Quantity 6.00	X	Unit Price 6.95	×	Factor = 1.4911	Total 62.18	
					MENS/WOMENS RI					1,4011		
559	03	31	13	00 0091	CY 250' Haul,	Non Motorize	ed, Concr	ete Buggy				\$1,086.12
						Quantity		Unit Price		Factor	Total	
					Installation	20.00	X	36,42	×	1.4911 =	1,086.12	
_					CART TO MOVE MA							
560	06	16	33	00 0014	SF 3/4" Interio	r BC Plywoo	d Wall Sh	eathingApplied t	o wall stud	ls.		\$92.33
					Installation	Quantity	v	Unit Price	V	Factor =	Total 92.33	
					MENS/WOMENS RI	24.00 R - COUNTE	X R TOP SI	2.58 IRSTRATE - (6'	X X 2' X 2 I (	1.4911 - CCS = 24)	-	
561	07	92	13	00 0005				And Caulking	X	300 - 24)		\$563.43
					0,0 X 0,0	Quantity	o oodiani	Unit Price		Factor	Total	Ψ000.40
					Installation	1.00	х	377.86	×	1.4911 =	563.43	
					MISC CAULKING							
562	80	12	13	13 0041	EA 3' x 6'-8" T Metal Doo		High, 5-3/	4" Deep, 16 Gau	uge, Knocl	Down Hollow		\$1,171.77
					Installation	Quantity		Unit Price		Factor _	Total	
					Installation	2.00	X	309.11	×	1.4911 =	921.83	
					Demolition	2.00	X	83.81	X	1.4911 =	249.94	

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563	80	12	13	13 0041	0069	MOD For Aux	kiliary Frame Rei	nforceme	ent For Hinges, A	dd			\$63.2
							Quantity		Unit Price		Factor	Total	, , , ,
						Installation	2.00	Х	21.22	x	1.4911 =	63.28	
64	08	12	13	13 0041	0074	MOD For We	Ided Frames, Ad	id .					\$177.4
							Quantity		Unit Price		Factor	Total	
						Installation	2.00	X	59.50	×	1.4911	177.44	
565	80	14	16	00 0457		EA 3'-0" x 3	7' x 1-3/4" Thick,	5 Ply, Pa	articleboard Core	(PC), Bird	ch Faced Wood		\$863.9
							Quantity		Unit Price		Factor	Total	
						Installation	2.00	X	239.42	x	1,4911 =	714.00	
						Demolition MENS/WOMENS	2.00 S RR - DOOR RE	X EPLACEN	50.29 MENT SWING CH	X HANGE	1.4911 =	149.97	
566	80	71	23	00 0012		PR 5" x 5" Finish I	•	Full Mortis	se, Ball Bearing,	Brass/Bro	nze, Satin Chrome		\$417.9
						Installation	Quantity		Unit Price		Factor	Total	
							3.00	X	93.43	X	1.4911	417.94	
		_	_			MENS/WOMENS	RR - DOOR RE	PLACEN	IENT SWING CH	HANGE - (	1.5 X 2EA = 3)		
567	80	71	23	00 0485			Includes drilling.			ecurity Flo			\$169.3
						Installation	Quantity	v	Unit Price		Factor 1.4911 =	Total 169,33	
						MENS/WOMENS	2.00	X	56.78	X	1,4911		
68	08	71	23	00 1467					ainless Finish, St		ulc Dioto		\$47F.0
,00	00	, , ,	20	00 1402		LA 12 x 30		Saun Sta	,	amess Nic		Tatal	\$175.6
						Installation	Quantity 2.00	X	Unit Price 58,89	×	Factor 1 <sub>-</sub> 4911 =	Total 175.62	
						MENS/WOMENS					1,4311		
69	08	71	23	00 1467	0523		ır Beveled Edge						\$5.2
							Quantity	,	Unit Price		Factor	Total	
						Installation	2.00	×	1.76	x	1.4911	5.25	
70	08	71	23	00 1467	0525	MOD For Cor	unter Sink Holes	. Add					\$16.7
							Quantity		Unit Price		Factor	Total	
						Installation	2.00	Х	5.60	x	1.4911 =	16.70	
71	08	71	23	00 2270		EA Surface	Mounted Heavy	Duty Do	oor Closer (LCN 4	4040XP/40	941 Series)		\$1,106.2
							Quantity		Unit Price		Factor	Total	
						Installation	2.00	X	370.95	x	1.4911 =	1,106.25	
						MENS/WOMENS	RR - DOOR RE	PLACEN	MENT SWING CH	HANGE			
72	08	71	23	00 2270	0273	MOD For AVE	3 (5 LB Per Push	n), Add					\$19.6
						Installation	Quantity 2.00	х	Unit Price 6.60	×	Factor = 1.4911	Total 19.68	
573	08	71	23	00 2298		EA Bath/Be			Assembled Locks				\$1,794.8
						inside.		-37 FIE-2		errocked.	·	Total	Ψ1,7 34.0
						Installation	Quantity 2.00	x	Unit Price 601.86	x	Factor 1.4911 =	1,794.87	
						MENS/WOMENS							
74	08	71	33	00 0198		LF 1/4" Vir	nyl Insert, 1-1/2"	Width, 1/4	4" Height, Standa	ard Jamb,		-	\$1,548.8
						DIG55/E	Quantity	- cimiete	Unit Price	anier-ourp	Factor	Total	
						Installation					1.4911 =	1,548.81	

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575	08 71	43	00 0210	LF 6" Width, 5/8" Height, Plain Marble Thresl	nold			\$160.41
					Price	Factor	Total	
				Installation 6.00 ×	17.93 X	1.4911 =	160.41	
				MENS/WOMENS RR - DOOR REPLACEMENT SV	VING CHANGE -	(3' X 2EA = 6)		
576	09 01	20	91 0004	SF >4 To 8 SF, Cut And Patch Hole In Drywa	II To Match Existir	ngPer location.		\$1,117.49
					Price	Factor	Total	
				Installation 64.00 ×	11.71 ×	1.4911	1,117.49	
				MENS/WOMENS RR - MISC PATCH WORK CEILI RR = 64)	NG & HALLWAY S	SIDE DOOR AREAS	- (4EA PER RR X	8SF X 2
577	09 22	16	13 0040	LF 6" Wide, 16 Gauge Galvanized Steel Back	king Plate			\$189.3
					Price	Factor	Total	
				Installation 50.00 X	2.54 X	1.4911	189.37	
				MENS/WOMENS RR - BACKING FOR RR ACCES	SORIES			
578	09 29	00	00 0025	SF 5/8" Moisture Resistant Gypsum Board				\$1,788.84
				Quantity Unit	Price	Factor	Total	
				736.00 X	1.63 X	1.4911	1,788.84	
_				MENS/WOMENS RR - NEW MR GYP BOARD - (46	5' X 8'H X 2 RR =	736)		
579	09 29	00	00 0056	SF Up To 10' High, Walls, Tape, Spackle And	Finish Gypsum B	loard		\$614.5
				Inetallation	Price	Factor	Total	
				736.00 ^	0.56 X	1.4911	614.57	
				MENS/WOMENS RR - NEW MR GYP BOARD - (46	6' X 8'H X 2 RR =	736)		
580	09 30	13	00 0003	SF 8" x 8" And Larger Unmounted Floor Tileli porcelain and glazed ceramic tiles.	ncludes glazed po	orcelain, unglazed		\$4,148.2
				Inetallation	Price	Factor _	Total 3,640.37	
				260.00 ×	9.39 X	1.4911		
				Demolition 260.00 x MENS/WOMENS RR - FLOOR TILE - (13' X 10' X 2	1.31 <sub>X</sub> 2 RR = 260)	1.4911 =	507.87	
581	09 30	13	00 0006	SF 8" x 8" And Larger Unmounted Wall TileIn	cludes glazed por	rcelain, unglazed		\$9,045.73
				porcelain and glazed ceramic tiles	Delea	Footon	Tatal	
				Installation	Price 10.58 X	Factor 1.4911 =	Total 7,256.89	
				Demolition 736.00 x	1.63 <sub>X</sub>	1.4911 =	1,788.84	
				MENS/WOMENS RR - WALL TILE - (46' X 5'H X 2		70.71		
582	09 30	16	00 0006	LF 6" High Glazed Quarry Tile Cove Base Or	Trim			\$6,970.59
				Quantity Unit	Price	Factor	Total	
				Installation	20.15 X	1.4911 =	6,970.59	
				MENS/WOMENS RR - BASE/TOP COVE & TRIM - CORNERS/TRANSITIONS - (24' X 2 RR = 48) = 23		TTOM X 2 RR = 184	) +	
583	09 31	00	00 0001	SF Thin Set - Latex Portland Cement Mortar				\$1,320.5
				Quantity Unit	Price	Factor	Total	. ,
				Installation 720.00 ×	1.23 X	1.4911 =	1,320.52	
				THIN SET FOR TILE - FLOOR/WALL				
	09 32	00	00 0001	SF 3/4" Minimum Thickness Portland Cemen	t Mortar Setting B	edFor residential		\$1,729.0
584				floors. Includes 15# felt and wire reinforce	-			·
584				Ouantity Unit		- ·	Total	
584					Price	Factor	Total	
584				Installation 260.00 ×	Price 3.05 X	1.4911 =	1,182.44	

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	09	32	00	00 0003			Portland Cement F Inded metal lath.	laster Sc	ratch Coat for W	allsInclude	es 15# felt and	t		\$11,281.7
						Installation	Quantity 460.00	x	Unit Price 9.68	x	Factor 1.4911	=	Total 6,639.57	
						Demolition	736.00	х	4.23	х	1.4911	=	4,642,21	
500		-					IS RR - PREP FO				368)			
586	09	34	UU	00 0002		SF Water	proof And Crack I	Prev <b>en</b> tio	n Membrane, Re	dGard®				\$2,748.4
						Installation	Quantity 720.00	x	Unit Price 2.56	x	Factor 1.4911	= 0	Total 2,748,40	
						WP MEMBRAN	E FOR TILE APP	LICATIO		RTILE				
587	09	91	23	00 0062		SF Paint	Interior Plaster/Dr	vwall Wa	lls. 1 Coat Prime	r. Brush/R	olier Work			\$361.3
							Quantity	,	Unit Price		Factor		Total	<b>400</b> 1.0
						Installation	466.00	x	0.52	x	1.4911	=	361.32	
							IS RR - PAINT WA ALL - (19' X 10'H =		OVE WAINSCOT	(46' X 3'	H X 2 RR = 2	76)		
588	09	91	23	00 0062	0287		250 To 500, Add							\$48.0
									Unit Price		Ecoto-		Total	φ+0.0
						Installation	Quantity 466.00	х	Unit Price 0.07	×	Factor 1.4911	=	48.64	
589	09	91	23	00 0064		SF Paint	Interior Plaster/Dr							#74F
	•	•		00 0004		oi raint		ywaii vva		i, brushirk			Total	\$715.
						Installation	Quantity 466.00	×	Unit Price 1.03	x	Factor 1,4911	=	Total 715.70	
						CORRIDOR WA	IS RR - PAINT WA ALL - (19' X 10'H =		OVE WAINSCOT	- (46' X 3'	H X 2 RR = 2	76)		
90	09	91	23	00 0064	0271	MOD For E	ach Coat With Eg	Shell Fi	nish, Add					\$6.9
						Installation	Quantity		Unit Price		Factor	_	Total	
						motanation	466.00	Х	0.01	х	1,4911		6.95	
591	09	91	23	00 0064	0287	MOD For >	250 To 500, Add							\$97.2
						Installation	Quantity		Unit Price		Factor	_	Total	
						ilistaliation	466,00	Х	0.14	X	1.4911		97.28	
592	09	91	23	00 0151		SF Paint	Interior Drywall/Pl	aster Cei	ling, 1 Coat Prim	er, Brush/l	Roller Work			\$236.4
						Installation	Quantity		Unit Price		Factor	_	Total	
							260.00	X	0.61	X	1.4911	_	236.49	
							IS RR - PAINT CE	ILING - (	13' X 10' X 2 RR	= 260)				
								_						\$31.0
593	09	91	23	00 0151	0287	MOD For >2	250 To 500, Add							
593	09	91	23	00 0151	0287	MOD For >2	250 To 500, Add Quantity	Y	Unit Price	¥	Factor	=	Total 31.01	
593					0287	Installation	250 To 500, Add Quantity 260,00	X	0.08	X	1,4911	=	Total 31.01	\$430.3
593 594				00 0151	0287	Installation	250 To 500, Add Quantity 260.00 Interior Drywall/PI		0.08 ling, 2 Coats Pair		1,4911 Roller Work	=	31.01	\$430.3
					0287	Installation	250 To 500, Add Quantity 260.00 Interior Drywall/PI Quantity	aster Cei	0.08 ling, 2 Coats Pair Unit Price	nt, Brush/F	1,4911 Roller Work Factor			\$430.3
					0287	Installation  SF Paint Installation	Quantity 260.00 Interior Drywall/PI Quantity 260.00	aster Cei	0.08 ling, 2 Coats Pair Unit Price 1.11	nt, Brush/F x	1,4911 Roller Work		31.01 Total	\$430.3
594	09	91	23	00 0153	115	Installation  SF Paint Installation  MENS/WOMEN	250 To 500, Add Quantity 260,00 Interior Drywall/PI Quantity 260.00 S RR - PAINT CE	aster Cei	0.08 ling, 2 Coats Pair Unit Price 1.11	nt, Brush/F x	1,4911 Roller Work Factor		31.01 Total	
	09	91	23		0287	Installation  SF Paint Installation  MENS/WOMEN	Quantity 260.00 Interior Drywall/PI Quantity 260.00 S RR - PAINT CE	aster Cei	0.08 ling, 2 Coats Pair Unit Price 1.11 13' X 10' X 2 RR	nt, Brush/F x	1,4911 Roller Work Factor 1,4911		31.01 Total 430.33	\$430.3 \$58.1
594	09	91	23	00 0153	115	Installation  SF Paint Installation  MENS/WOMEN	Quantity 260.00 Interior Drywall/PI Quantity 260.00 S RR - PAINT CE 250 To 500, Add Quantity	aster Cei	0.08 ling, 2 Coats Pair Unit Price 1.11 13' X 10' X 2 RR Unit Price	nt, Brush/F x	1,4911 Roller Work Factor 1.4911	=0	31.01 Total	
59 <i>4</i> 595	09	91	23	00 0153	115	Installation  SF Paint Installation  MENS/WOMEN  MOD For >2 Installation	Quantity 260.00 Interior Drywall/PI Quantity 260.00 S RR - PAINT CE 250 To 500, Add Quantity 260.00	x ILING - (	0.08 ling, 2 Coats Pair Unit Price 1.11 13' X 10' X 2 RR Unit Price 0.15	x = 260)	1,4911 Roller Work Factor 1,4911 Factor 1,4911	#2: -	31.01 Total 430.33	\$58.1
594	09	91	23	00 0153	115	Installation  SF Paint Installation  MENS/WOMEN  MOD For >2 Installation	Quantity 260.00 Interior Drywall/PI Quantity 260.00 S RR - PAINT CE 250 To 500, Add Quantity	x ILING - (	0.08 ling, 2 Coats Pair Unit Price 1.11 13' X 10' X 2 RR Unit Price 0.15	x = 260)	1,4911 Roller Work Factor 1,4911 Factor 1,4911	#2: -	31.01 Total 430.33	

Work Order Number:

089422.00

Work Order Title:

597	09	91	23	00 0244		LF Paint	nterior Metal Do	or Frame	And Trim, 2 Coat	s Paint, Br	ush/Roller W	ork		\$90.2
							Quantity		Unit Price		Factor		Total	
						Installation	34.00	×	1.78	x	1.4911	=	90.24	
						MENS/WOMEN	S RR - PAINT D	OOR FRA	ME - (17' X 2EA	= 34)				
598	09	91	23	00 0362		EA 1" To :	2" High, Hand Pa	int, Per L	etter/Number					\$36.1
						In a to Ballan	Quantity		Unit Price		Factor		Total	
						Installation	12.00	×	2.02	x	1.4911	=	36.14	
						MENS/WOMEN	S RR - DOOR N	UMBERS	- "254" + "256" X	2 COATS	5 = 12			
599	09	91	43	00 0013		SF Hand	Wash, Minor Rep	oair And L	ight Sanding Dry	wall Surfac	ces			\$295.2
						Installation	Quantity		Unit Price		Factor	_	Total	
							450.00	×	0.44	х	1.4911		295.24	
						PREP EXISTING		CES:						
						M/W CEILING - CORRIDOR WA		- 100\						
						TOTAL = 450	EL-(19 X 10 H	- 190)						
600	09	91	43	00 0013	0331	MOD For >2	50 To 500, Add							\$73.8
							Quantity		Unit Price		Factor		Total	
						Installation	450.00	×	0.11	x	1.4911	=	73.81	
601	09	93	23	53 0015		EA Stain (	Wood Door, 1 Co	at Stain \	With Brush And W	/ipe Off W	ood Door (Pe	r		\$467.0
							Quantity		Unit Price		Factor		Total	
						Installation	8.00	×	39.15	x	1.4911	=	467.01	
						STAIN NEW RR	DOORS - (2EA	X 2 BOTH	SIDES X 2 COA	ATS = 8)				
602	09	93	23	53 0015	0401	MOD For >4	To 10, Add							\$160.8
						La stall = it =	Quantity		Unit Price		Factor		Total	
						Installation	8.00	Х	13.48	х	1.4911		160.80	
603	09	93	23	53 0018		EA Varnis	h Or Polyurethan	e Wood [	Door, 3 Coats She	ellac, With	Light Sandin	g		\$509.6
						Betwe	en Coats (Per Fa	ace)						
						Installation	Quantity	x	Unit Price	х	Factor	=	Total 509.60	
						VARNISH NEW	4.00		85.44	^	1.4911			
604	09	93	23	53 0018	0400		To 4, Add	LA A 2 D	JTH 3IDE3 - 4)					\$369.3
	•	-		00 00 10	0400	10101					F		Total	\$369.3
						Installation	Quantity 4.00	x	Unit Price 61.93	x	Factor 1.4911	=	Total 369.38	
605	10	14	23	00 0023		EA >25 To			ount, Indoor/Outd					0404.0
000		1-7	20	00 0025		LA >25 10		ourrace ivi		ioor Signs			Total	\$101.2
						Installation	Quantity 2.00	х	Unit Price 33.96	X	Factor 1.4911	_	Total 101.28	
						MENS/WOMEN			33.90	^	1.4911			
606	10	14	23	00 0023	0227		olded Plastic Fra	_						\$50.7
						100		ne, Add	Unit Price		Contac		Total	φ30.7
						Installation	Quantity 2.00	х	17.00	×	Factor 1.4911	=	50.70	
607	10	14	23	00 0044				Triangle V	Vith 12" Long Edg					\$98.2
						Suriac	e Mount, Geome Quantity	uic Male	Unit Price		Factor		Total	
						Installation	1.00	х	56.80	x	1 4911	=	84.69	
						Demolition	1.00	х	9.11	x	1.4911	=	13.58	
						MENS RR - DO	OR SIGNAGE							

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089422.00

Work Order Title:

10	21	13	19 0075	0180	Installation  Demolition  WOMENS RR -  EA 36" x 6  Comp.  Installation  Demolition  WOMENS RR -	artment Corner U Quantity 1.00 1.00	iling And	Unit Price 56.80 9.11  Chored, Antimicrot hoplete Toilet Partiti Unit Price				Total 84.69 13.58	\$2,331.84
10	21	13		0180	Demolition WOMENS RR -  EA 36" x 6 Comp. Installation Demolition WOMENS RR -	1,00 1.00 DOOR SIGNAGE 50", Floor And Ce artment Corner U Quantity 1.00 1.00	X illing And nit, Com	9.11 chored, Antimicrot nplete Toilet Partiti Unit Price	x pial Solid F	1.4911 1.4911 Plastic (HDPE			\$2,331.8
10	21	13		0180	WOMENS RR -  EA 36" x 6  Comp.  Installation  Demolition  WOMENS RR -	1.00 DOOR SIGNAGE 50", Floor And Ce artment Corner U Quantity 1.00 1.00	iling And	9.11 chored, Antimicrot nplete Toilet Partiti Unit Price	oial Solid F	1.4911 Plastic (HDPE		13.58	\$2,331.84
10	21	13		0180	WOMENS RR -  EA 36" x 6  Comp.  Installation  Demolition  WOMENS RR -	DOOR SIGNAGE 50", Floor And Ce artment Corner U Quantity 1.00 1.00	iling And	chored, Antimicrob nplete Toilet Partiti Unit Price	oial Solid F	Plastic (HDPE			\$2,331.84
10	21	13		0180	Comp. Installation Demolition WOMENS RR -	artment Corner U Quantity 1.00 1.00	nit, Com	nplete Toilet Partiti Unit Price			), One		\$2,331.84
10			19 0075	0180	Installation Demolition WOMENS RR -	Quantity 1.00 1.00		Unit Price	on	Foots-			
10			19 0075	0180	Demolition WOMENS RR -	1.00 1.00	х			Easter-			
10			19 0075	0180	Demolition WOMENS RR -	1.00	X	4 407 64		Factor	_	Total	
10			19 0075	0180	WOMENS RR -			1,427.64	x	1.4911	_	2,128.75	
10			19 0075	0180			Х	136.20	Х	1.4911	=	203.09	
	21	12					Height S	S Hinges And Bra	ckets, Add	i			\$135.1
	21	12				Quantity		Unit Price		Factor		Total	
	21	12			Installation	1.00	×	90.66	x	1.4911	=	135.18	
	_ 1		19 0075	0186	MOD For NE								04.000.00
10		10	19 0013	0100	MOD For NF	PA Class A, Add							\$1,068.0
10					Installation	Quantity		Unit Price		Factor	_	Total 1,068.00	
10					mstallation	1.00	Х	716.25	х	1.4911	=	1,000.00	_
	21	13	19 0076		EA 60" x 6	80", Floor And Ce	iling Anc	chored, Antimicrob	ial Solid F	lastic (HDPE	, One		\$5,769.3
					Compa		nit, Com	nplete ADA Compli	ant Toilet			2 .	
					Installation	Quantity		Unit Price		Factor		Total 5,338.17	
						2.00	Х	1,790.01	х	1.4911			
					Demolition MENS/WOMEN	2.00 S RR - PARTITIO	×	144.58	х	1.4911	=	431.17	
10	21	13	19 0076	0180	MOD For He	avy Gauge Full-H	leight S	S Hinges And Bra	ckets, Add				\$270.3
						Quantity		Unit Price		Factor		Total	
					Installation	2.00	x	90.66	X	1.4911	=	270.37	
10	21	13	19 0076	0186	MOD For NF	PA Class A, Add							\$2,775.00
						Quantity		Unit Price		Factor		Total	
					Installation	2.00	X	930.52	x	1.4911	=	2,775.00	
10 :	21	13	19 0085		EA 24" x 4	12" x 1", Wall Hun	ıg, Antim	nicrobial Recycled	Solid Plas	stic (HDPE), U	Irinal		\$596.86
					Screen							<b>T</b> -4-1	
					Installation	-					=		
					200		×						
							Х	54.46	x	1.4911	=	81.21	
10 :	21	13	19 0085	0182			leight St	S Brackets, Add					\$37.4
						Quantity		Unit Price		Factor		Total	
					Installation		Х		x		=	37.46	
10 :	21	13	19 0085	0186	MOD For NE								\$219.0
		Ī						11-2-5-2		F4:		Total	φ213.0
					Installation	•	v		v		=		
10 :	28	13	13 0014		EA Touch								\$970.50
										·			
						Quantity		Unit Price		Factor		Total	
					Installation	2.00	x	306.58	x	1.4911	=	914.28	
					Demolition	2.00	Y	18.85	x			56.21	
1 1	0	0 21	0 21 13 0 21 13 0 21 13	0 21 13 19 0076 0 21 13 19 0085 0 21 13 19 0085 0 21 13 19 0085 0 21 13 19 0085	0 21 13 19 0085 0 21 13 19 0085 0182 0 21 13 19 0085 0186	Installation	Installation   2.00	Installation   2.00   x	Installation   2.00   X   90.66	Installation   2.00   X   90.66   X	Installation   2.00   x   90.66   x   1.4911	Installation	Installation   2.00   x   90.66   x   1.4911   =   270.37

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**Work Order Title:** 

	_		_	LOOR STAF										
619	10	28	13	13 0046		Two Roll, Surf Contura B-428		nted, Sta	inless Steel Toile	t Tissue D	ispenser (Bob	rick		\$453.1
					Installation		uantity		Unit Price		Factor	=	Total 396.93	
							2.00	Х	133.10	X	1.4911			
					Demolition WOMENS	RR (SMALL S	2,00 STALL) -	X PARTITI	18.85 ON MOUNTED T	X T DISPEN	1.4911 ISER	=	56.21	
620	10	28	13	13 0047					Stainless Steel Toi			obriok		\$558.3
						Contura B-438		Junieu, c	stairiless Steer 10	net rissue	Dispenser (D	ODITION		ψ550,50
						Q	uantity		Unit Price		Factor		Total	
					Installation		2.00	×	168.37	X	1.4911	=	502.11	
					Demolition MENS/WC	MENS RR (B	2.00 IG STAL	x LS) - TT	18.85 DISPENER	x	1.4911	=,	56.21	
621	10	28	13	13 0067	EA S	Sensor Deck-N	Mount Fo	am Soap	Dispenser (Sloa	n SJS-175	50)			\$1,705.8
							uantity		Unit Price		Factor		Total	
					Installation		4.00	х	276.58	x	1.4911	=	1,649.63	
					Demolition MENS/WO	MENS RR - A	2.00 AUTO SC	X DAP DISE	18.85 PENSER	×	1.4911	=	56.21	
622	10	28	13	13 0074		Surface Mount Contura B-422		nless Ste	el Sanitary Seat-0	Cover Disp	oenser (Bobrio	k		\$591.77
						Q	uantity		Unit Price		Factor		Total	
					Installation		3.00	Х	113.44	х	1.4911	=	507.45	
					Demolition MENS/WO	MENS RR - S	3.00 SEAT CO	x VER DIS	18.85 SPENSER	×	1.4911	=	84.32	
623	10	28	13	13 0081		Surface Mount 3-370639C)	ted, Stair	nless Ste	el Sanitary Napki	n/Tampon	Vendor (Bobi	ick	3.111.0	\$704.16
						· ·	uantity		Unit Price		Factor		Total	
					Installation		1.00	X	453.39	X	1.4911	=	676.05	
					Demolition WOMENS	RR - SANITA	1.00 RY VEN	x DOR	18.85	x	1.4911	F	28.11	
624	10	28	13	13 0101		2 Gallon, Red Georgia-Pacif			Stainless Steel W	/aste Rece	eptacle			\$1,908.25
					I = + + - II - + i	Q	uantity		Unit Price		Factor		Total	
					Installation		2.00	X	597.99	X	1.4911	=	1,783.33	
					Demolition MENS/WO	MENS RR - V	2.00 VASTE F	X RECEPTA	41.89 ACLE	х	1.4911	=	124.92	
625	10	28	13	13 0122		Surface Mount Classic B-254)		less Ste	el Sanitary Napkii	n/Tampon	Disposal (Bol	brick		\$229,23
					Installation	Q	uantity		Unit Price		Factor	_ 1	Total	
					IIIstaliation		1.00	х	132.79	X	1.4911	-	198.00	
					Demolition WOMENS	RR (BIG STA	1.00 LL) - SA	X NITARY I	20.94 DISPOSAL	X	1.4911	=	31.22	
626	10	28	13	13 0126		Partition Moun 3-4354)	ted, Stai	nless Ste	el Sanitary Napki	n Disposa	l (Bobrick Cor	ntura		\$490.84
					Installation	Q	uantity 1.00	x	Unit Price 308.24	×	Factor 1.4911	=	Total 459.62	
					Demolition WOMENS	RR (SMALL S	1.00 STALL) -	x PARTITI	20.94 ON MOUNTED S	x ANITARY	1.4911 DISPOSAL	=	31.22	
627	10	28	13	13 0144					inless Steel Grat			6)		\$294.25
							uantity		Unit Price		Factor		Total	
					Installation	Q.	2.00	x	81.91	x	1.4911	=	244.27	
					Demolition		2.00	x	16.76	×	1.4911		49.98	
						MENS RR (B								

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**Work Order Title:** 

628	10	28	13	13 0145		EA 42" Le	ngth, 1-1/2" Dian	neter, Sta	inless Steel Grat	Bar (Bob	rick B-6806x4	2)		\$299.4
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	х	83.66	x	1.4911	=	249.49	
						Demolition	2.00	х	16,76	x	1.4911	=	49.98	
						MENS/WOMENS	RR (BIG STAL		AB BARS					
629	10	28	13	13 0329				nted Sta	nless Steel Char	nnel Frame	e Glass Mirror			\$911.9
						(Game	o C-60x36) Quantity		Unit Price		Factor		Total	
						Installation	2.00	x	284.86	×	1.4911	=	849.51	
						Demolition MENS/WOMENS	2.00	Х	20.94	x	1.4911	·=	62.45	
530	12	36	61	16 0004										A1 017 0
550	12	. 50	UI	10 0004		172 00			Intertop, Group I					\$4,617.6
									apron, Includes	-		and		
						1-1/2	Quantity	/8" radius	edges (when ap Unit Price	oron not us	sed). Factor		Total	
						Installation	56.00	×	46.92	x	1.4911	=	3,917.90	
						Demolition	56.00		8.38		1.4911	_	699.74	
								X NTED TO		X 000 = 24			099.74 (16' X 2 LOCS = 3	22) =
						56	KK - 3/3 COU	NIERIO	P-(6 X Z X Z L	003 - 24	) + COVE/AFI	(ON - (	(16 X 2 LOC3 = 1	52) -
631	12	36	61	16 0004	0022	MOD For >50	To 100, Add							\$753.1
						Installation	Quantity		Unit Price		Factor		Total	
						Installation	56.00	х	9.02	Х	1.4911	=	753.18	
532	12	36	61	16 0004	0025	MOD For Gro	oup D Color Mat	erial, Add			Sale.			\$1,153.9
							Quantity		Unit Price		Factor		Total	
						Installation	56.00	X	13.82	x	1.4911	=	1,153.99	
633	12	36	61	16 0004	0028	MOD For Ea	ch LF Of Machin	ing A Cov	e At Backsplash	, Add				\$298,2
							Quantity		Unit Price		Factor		Total	
						Installation	20.00	Х	10.00	x	1.4911	=	298.22	
634	12	36	61	16 0004	0029	MOD For Ea	ch Sink, Range	Or Vanity	Cutout, Add					\$89.4
							Quantity		Unit Price		Factor		Total	
						Installation	4.00	x	15.00	x	1.4911	=	89.47	
635	22	05	76	00 0035		EA 12" x 1	2" Bronze Secur	ed Hinge	d Access Panel,	Scoriated				\$1,872.4
						Installation	Quantity		Unit Price		Factor		Total	
						Installation	4.00	X	295.28	X	1.4911	_	1,761.17	
						Demolition	4.00	х	18.65	х	1.4911	=	111.24	
626	22	05	70	00 0005	0000	MENS/WOMENS			NEL - (2EA PER	RR X 2 R	(R = 4)			
636	22	US	76	00 0035	0222	MOD For Vai	ndal Proof Screw	vs, Add						\$116.3
						Installation	Quantity		Unit Price		Factor	_	Total	
						Ilistaliation	4.00	х	19.50	×	1,4911		116.31	
637	22	05	76	00 0038		EA 2" Clea	nout Tee With B	ronze Sci	ew Plug And Ro	und Polish	ed Bronze Co	ver		\$659.1
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	X	221.03	X	1.4911	=	659.16	
						MENS/WOMENS	RR - WCO - 1E	A PER R	R					
638	22	05	76	00 0038	0016	MOD For Ga	vanized Cast Iro	on Parts,	Add					\$176.5
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	х	59.20	х	1.4911	=	176.55	
639	22	05	76	00 0038	0224	MOD For Var	ndal Proof Screw	vs, Add						\$58.1
							Quantity	-	Unit Price		Factor		Total	
						Installation	2.00	x	19.50	x	1.4911	=	58.15	

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Work Order Title:

640	22 0	7 16	00 0002	EA Neopre	ne Insulation Kit	t For Und	er Lavatories					\$1,178.98
					Quantity		Unit Price		Factor		Total	
				Installation	4.00	х	180.55	X	1.4911	=	1,076.87	
				Demolition MENS/WOMENS	4.00 S RR - LAV GUA	x RDS	17.12	×	1.4911	=	102.11	
641	22 0	7 19	00 0045	LF 3/4" Di (ASJ)	ameter Pipe, 2"	Thick, Fib	perglass Insulatio	n With All	Service Jacke	t		\$211.8
					Quantity		Unit Price		Factor		Total	
				Installation	10.00	×	11.62	×	1,4911	=	173.27	
				Demolition MISC PIPE MOD	10.00 IFICATIONS BO	X OTH RR	2.59	x	1.4911	=	38.62	
642	22 1	1 16	00 0735	EA 3/4", C	ut And Prepare E	Existing Ir	n Place Copper P	ipe				\$171.6
					Quantity		Unit Price		Factor		Total	
				Installation	12.00	×	9.59	x	1.4911	=	171.60	
				POD/POC (E) FI	XTURES							
543	22 1	1 16	00 0878				e/Tubing Type L			ngers		\$670.7
							er fittings. All har etail is available.	igers are	complete			
					Quantity	, MIIOIO G	Unit Price		Factor		Total	
				Installation	20.00	x	19.29	x	1.4911	=	575.27	
				Demolition MISC PIPE MOD	20.00 IFICATIONS BO	x OTH RR	3.20	x	1.4911	=	95.43	
544	22 1	3 13	00 0004	EA Wall M	ounted Water Cl	oset, Sing	gle Fixture Rough	n-In, Cast	Iron Waste An	d Vent		\$3,804.2
				Pipelno	dudes cast iron v	waste and	d vent pipe and c	opper don	nestic supply.			
				Exclude	es fixture, carrier	r and flus						
				Installation	Quantity		Unit Price	.,	Factor	_	Total 3,804.27	
					3.00	X	850.44	Х	1.4911		0,004.27	
645	22 1	2 12	00 0006	MENS/WOMENS								2500.4
070	22 1	3 13	00 0008			-	ure Rough-In, Ca					\$590.4
					es fixture, carrier		d vent pipe and co	opper don	nestic supply.			
				Exolud	Quantity	and nas	Unit Price		Factor		Total	
				Installation	1.00	x	395.95	x	1.4911	=	590.40	
				MENS/WOMENS	RR - URINAL F	ROUGH						
646	22 1	3 13	00 0007	EA Wall M	ounted Lavatory	, Single F	ixture Rough-In,	Cast Iron	Waste And Ve	nt		\$2,778.69
				Pipelno	ludes cast iron v	waste and	d vent pipe and co	opper don	nestic supply.			
				Exclude	es fixture, carrier	and fauc	cet.					
				Installation	Quantity		Unit Price		Factor	=1	Total 2,778.69	
				MENS/WOMENS	4.00 RR - LAV ROLL	СH Х	465.88	X	1.4911		2,770.09	
547	22 1	3 16	00 0012				on Soil Pipe Asse	mblylnelu	des all fittings			\$756.5
				couplin	-		are assumed eve	•				<b>\$</b> , 55.0
				3001110	Quantity		Unit Price		Factor		Total	
				Installation	20.00	×	20.14	×	1.4911	7.5	600.62	
				B 100	20.00		F 00		1.4911		455.07	
				Demolition MISC PIPE MOD	20.00	X	5.23	Х	1.4911	=	155.97	

Work Order Number:

089422.00

**Work Order Title:** 

648	22 13	16	00 0014		LF 4" Abov	eground No Hu	b Cast Ire	on Soil Pipe Asse	mblyInclu	des all fittings	,		\$1,261.47
					couplin	-		are assumed eve	1				
						Quantity		Unit Price		Factor		Total	
					Installation	20.00	×	32.41	X	1.4911	=	966.53	
					Demolition MISC PIPE MOD	20.00 IFICATIONS BO	x OTH RR	9.89	×	1.4911	=	294.94	
649	22 13	16	00 0490		EA Cut And	d Prepare 2" Ca	st Iron Pij	oe, No Hub					\$72.77
					Installation	Quantity		Unit Price		Factor		Total	
					Installation	5.00	X	9.76	X	1.4911	=	72.77	
					POD/POC (E) FI	XTURES							
650	22 13	16	00 0492		EA Cut And	d Prepare 4" Ca	st Iron Pi	oe, No Hub					\$59.54
					Leada Bar	Quantity		Unit Price		Factor		Total	
					Installation	3.00	X	13.31	X	1.4911	=	59.54	
					POD/POC (E) FI	KTURES							
651	22 42	13	13 0017			* * * *		ll Mounted, Wall Closet (Kohler®			sible,		\$4,063.90
						Quantity	Tar Francis	Unit Price		Factor		Total	
					Installation	3.00	X	803.89	×	1.4911	=	3,596.04	
					Demolition MENS/WOMENS	3.00 RR - WATER (	X CLOSET	104.59	x	1.4911	=	467.86	
652	22 42	13	13 0054		EA Vertical	Adjustable On	Stack, No	-Hub, Single Wa	ter Closet	Carrier			\$3,301.38
					Installation	Quantity		Unit Price		Factor	_	Total	
						3.00	X	694.87	X	1.4911		3,108.36	
					Demolition MENS/WOMENS	3.00 RR - WATER C	X CLOSET (	43.15 CARRIER	×	1.4911	=	193.02	
653	22 42	13	13 0054	0312	MOD For Var	ndal Proof Trim,	Add						\$183.27
					Installation	Quantity 3.00	x	Unit Price 40.97	×	Factor 1,4911	=	Total 183.27	
654	22 42	13	16 0007		EA Blowou	t. Wall Hung. Vi	treous Ch	ina Urinal (Amer	ican Stand	dard Lynbrook	тм)		\$969.11
						Quantity		Unit Price		Factor	,	Total	*******
					Installation	1.00	×	562.50	x	1.4911	=	838.74	
					Demolition MENS/WOMENS	1.00	x	87.43	x	1.4911		130.37	
655	22 42	13	16 0038				Plate Type	e, Single Urinal C	arrier				\$284.10
						Quantity		Unit Price		Factor		Total	
					Installation	1.00	×	159.47	x	1.4911	=	237.79	
					Demolition MENS/WOMENS	1.00	X	31.06	×	1.4911	=	46.31	
656	22 42	16	13 0018					ountertop Lavator	v (Kohler	® Thoreau®)			\$3,520.67
								Unit Price	, (, , , , , , , , ,	Factor		Total	40,020,0
					Installation	Quantity 4.00	X	518.78	×	1.4911	=	3,094.21	
					Demolition	4.00	x	71.50	x	1.4911		426.45	
057	00.40	10	10.0000		MENS/WOMENS	RR - LAVATOR	RY						
657	22 42	16	13 0098		EA Wall Mo Arms	ounted Adjustab	le Plate T	ype, Single Lava	tory Carrie	er With Conce	aled		\$1,975.05
						Quantity		Unit Price		Factor		Total	
					Installation	4.00	X	294.37	×	1.4911	=	1,755.74	
					Demolition MENS/WOMENS	4.00 RR - LAVATOR	X RY CARR	36.77	×	1.4911	=	219.31	

Work Order Number:

089422.00

Work Order Title:

PDC 658	22 42	30	00 0177	EA Electro	nia I accetore Es		5 440	440 40 41			
000	22 42	39	00 0177	EA Electro	nic Lavatory Fa	ucet (Chica	ago Faucet 116.	112.AB.1)			\$3,994.9
				Installation	Quantity		Unit Price		Factor	Total	
				mstanauon	4.00	Х	601.64	X	1,4911	= 3,588.42	
				Demolition MENS/WOMENS	4.00 S RR - AUTO FA	X UCETS	68.15	х	1.4911	= 406.47	
559	22 42	39	00 0212	EA Therm	al Mixing Contro	ller, 10 Se	cond Max (Toto	TN78-10\	710)		\$3,109.9
					Quantity		Unit Price		Factor	Total	
				Installation	4.00	×	521.42	×	1.4911	3,109.96	
				MENS/WOMEN	RR - MIXING \	ALVE FO	R AUTO FAUCE	TS			
660	22 42	43	00 0010	EA Expose 8113)	ed Battery Powe	red Water	Closet Flush Va	lve (Sloar	G2 Optima Plu	IS	\$2,614.5
					Quantity		Unit Price		Factor	Total	
				Installation	3.00	х	556.62	x	1.4911	2,489.93	
				Demolition	3.00		27.86	x	1.4911 :	= 124.63	
				MENS/WOMENS		X D FV	27.00	*	1.1011	121.00	
561	22 42	43	00 0051		aled Sensor Ope				Spud, Battery		\$776.7
				Operat	ed (American St	andard Se		GPF.			
				Installation	Quantity		Unit Price		Factor	Total	
				Ilistaliation	1.00	Х	493,03	Х	1,4911	735.16	
				Demolition MENS/WOMENS	1.00 S RR - URINAL A	X AUTO FV	27.86	X	1.4911 :	= 41.54	
				used s	it-off valves for n hall be one. Quantity 2.00	nultiple line x	Unit Price 178.77	ith a 10' n	Factor	Total = 533,13	
				SHUT DOWN (2)	RR						
63	23 05	93	00 0015		ing HVAC Duct S er And Diffuser	System, Co	eiling Height To	12' Supply	r, Return, Exha	ust,	\$195.7
				Installation	Quantity		Unit Price		Factor	Total	
				mstallation	2.00	X	65.63	Х	1,4911	195.72	
				MENS/WOMENS	RR - TEST, AD	JUST, BA	LANCE (N) REC	GISTER E	XISTING SYST	EM	
64	23 05	93	00 0075	EA Up To	100', Up To 1-1/2	?" Piping, H	lydrostatic Testi	ng			\$1,742.2
				Installation	Quantity		Unit Price		Factor	Total = 1,742.29	
				FLUSH/RESTOR	2.00	X /STEM DE	584.23	х	1,4911	1,7 42.25	
665	23 31	13	16 0069	EA 12", 26	Gauge, Factory	Fabricate		I, Low Pre	ssure, Galvaniz	red	\$107.2
				Shock	Quantity		Unit Price		Factor	Total	
				Installation	2.00	×	35.96	х	1.4911		
				MENS/WOMENS					1.4011		
66	23 37	13	00 0101	EA 12" x 1	2" Double Deflec	ction Retur			inum, Opposed		\$376.2
				biade I	Damper, Wall/Ce	uing	Unit Dring		Castas	Total	
				Installation	Quantity	~	Unit Price	~	Factor	Total 342.33	
					2.00	X	114.79	X	1.4911		
				Demolition MENS/WOMENS	2.00 RR - REPLACE	x F (F) RFG	11.37 STERS	Х	1.4911 =	33.91	
67	26 01	20	91 0003		ut/Tag Out Breal						\$129.5
					Quantity				Factor	Total	
				Installation	Qualitity		Unit Price		Factor 1.4911		
				motanation	4.00	X	21.72	X	4 4044	129.00	

Work Order Number:

089422.00

Work Order Title:

Project #3 - Removal/Replacement of Inmate Showers and Plumbing/Restrooms Improvements in Multiple Sheriffs Facilities

668	_	_		91 0006	TAFF RE	EA Moto	rs, Diconnects And	d Other S	Single Source Dev	ices Evis	ting Circuit Tr	acina		\$269.44
						111010	evice	u Other C	onigie Source Dev	rices, Exis	ning Circuit II	acing		Ψ200,44
						Installation	Quantity		Unit Price		Factor	=	Total 269.44	
							10.00 TRACE EXISTING	X 3 DEVIC	18,07 ES	X	1.4911		200.44	
669	26	01	50	51 0150			cle 4' Length Line							\$12.88
							Quantity		Unit Price		Factor		Total	
						Installation	18.00	Х	0.48	x	1,4911	=	12.88	
						MENS/WOMEN	NS RR - RECYCLI	E (E) LAN	MPS					
670	26	05	33	13 0008		CLF 3/4" E	Electrical Metallic	Tubing (E	MT) With 4 #12 1	THHN/TH\	NN Assembly	Include	s	\$1,449.4
							uit, set screw conn			js, straps,	wire as			
						maice	ated, Not for use w Quantity	mere det	Unit Price		Factor		Total	
						Installation	1.00	X	746.50	×	1.4911	=	1,113.11	
						Demolition	1.00	×	225,57	x	1.4911		336.35	
							FICATIONS BOTH		220.07	*	1.4011	_	000.00	
671	26	27	26	00 0009		EA 1 Gar	ng, 20 Amp, GFI, I	Duplex R	eceptacle Assem	bly				\$348.41
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	х	83.87	x	1.4911	=	250.12	
						Demolition	2.00	x	32.96	×	1,4911	=	98.29	
						MENS/WOMEN	IS RR - REPLACE							
672	26	27	26	00 0138		EA 1 Gar	ng, 20 Amp, 120/2	77 Volt, 9	SPST, Switch Ass	embly				\$325.2
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	х	76,10	X	1.4911	5	226.95	
						Demolition MENS/WOMEN	2.00 IS RR - REPLACE	X	32.96 SMITCH	x	1,4911	=	98.29	
673	26	27	26	00 0250			ng, 302 Stainless S			itin Finish				\$19.03
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	×	6.38	x	1.4911	=	19.03	
						S/S SWITCH P								
674	26	27	26	00 0256		EA 1 Gar	ng, 302 Stainless	Steel Dup	olex Receptacle V	Vall Plate	With Satin Fin	ish		\$20.6
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	х	6.91	X	1.4911	=	20.61	
						S/S GFI PLATE								
675	26	51	13	00 0357			Lumens, 2' x 4', A -32LHE-35K-10V)		ıral, Lay-In/Troffe	r LED Fixt	ure (Cree®			\$4,229.83
							Quantity		Unit Price		Factor		Total	
						Installation	4.00	х	671,92	×	1.4911	=	4,007.60	
						Demolition	4.00 IS RR - CEILING	X	37.26	x	1.4911		222.23	
676	26	51	13	00 0357	0509		rywall Or Plaster (							\$581.59
		•	, ,	00 0001	5000	1010		Jennigs, i					T-451	φ301.38
						Installation	Quantity 4 00	x	Unit Price 97.51	x	Factor 1.4911	=	Total 581.59	
677	26	51	13	00 0521		EA 4,000	Lumens, 4' Lengt							\$1,691.74
							Quantity		Unit Price	,	Factor		Total	. ,
						Installation	2.00	x	519.70	×	1.4911	=	1,549.85	
						Demolition	2.00		47.58	x	1,4911		141.89	
							IS RR - VANITY L	X ICUT EIV		*	1,1011	_		

Subtotal for RPDC#3 - 2ND FLOOR STAFF RESTROOM REMODEL

\$151,608.59

Work Order Number:

089422.00

Work Order Title:

678	01	22	16	00 0002		EMODE!							635.		04.470.50
370	01	22	10	00 0002		EA				Fees will be pa					\$4,470.50
										nbursable Fee is					
										o the actual Reir Fee). If there are		1 670			
										a comment in th	,				
										closure, road or					
										sts, etc.). A cop					
								ed with the Price							
						11-0-1		Quantity		Unit Price		Factor		Total	
						Installation	on	4,064.09	X	1.00	×	1,1000	=	4,470.50	
						BOND F	EE - (\$20	3,204,65 X 2%	= \$4,064.	09)					
679	01	22	23	00 0156		MO	200 to 1	,000 CFM Porta	able Air So	crubber					\$2,959.65
								Quantity		Unit Price		Factor		Total	
						Installation	on	2.00	Х	992.44	х	1.4911	=	2,959.65	
						DUST/O	DOR CO	NTROL DURING	G CONST	RUCTION - (1E	A PER RR	X 2 RR = 2)			
680	01	22	23	00 0644		MO	1,000 W	att, 115 Volt, 2	Lamp, Po	rtable Light Star	d With Trip	ood			\$1,395.46
								Quantity		Unit Price		Factor		Total	
						Installatio	on	2.00	×	467.93	X	1,4911	=	1,395.46	
						TEMP L	IGHTING	- (1EA PER RR	X 2 RR =	= 2)					
681	01	56	16	00 0026		EA	7' Zippei	r Door For Plas	tic Sheetir	ng					\$23.71
								Quantity		Unit Price		Factor		Total	
						Installatio	on	1.00	x	15,90	x	1.4911	=	23.71	
						ISOLATI	ON BARF	RIER - DEMARC	CATE COI	NSTRUCTION 2	ONE				
682	01	56	16	00 0027		LF	Zin Wall	Kit And ICRA F	ust Contr	ol Awareness B	arrier (Per	LE Of			\$49.56
										g loaded poles,	,		and 6		4 /5.55
								barrier. Exclude							
						la stallati		Quantity		Unit Price		Factor		Total	
						Installatio	on	6,00	Х	5.54	х	1.4911	=	49.56	
						ISOLATI	ON BARF	RIER - DEMARC	CATE COI	NSTRUCTION 2	ONE				
583	01	56	16	00 0080		LF	38" Wide	e, 46 Mil Fiberb	oard, Ran	n Board® For Te	mporary F	loor Protection	n		\$35.34
						1 1 1 1		Quantity		Unit Price		Factor		Total	
						Installatio	on	30.00	X	0.79	х	1.4911	=	35.34	
						FLOOR	PROTEC	TION EXISTING	HALLWA	AY					
584	01	56	16	00 0086		EA	24" x 36	", 30 Layer Stic	ky Mat						\$34.94
								Quantity		Unit Price		Factor		Total	
						Installatio	on	1.00	X	23.43	X	1.4911	=	34.94	
						STICKY	MATS TO	PREVENT TR	ACKING (	OF DEBRIS					
685	01	56	16	00 0086	0058	MOD	For 60 L	ayers Instead C	of 30, Add						\$22.13
								Quantity		Unit Price		Factor		Total	
						Installatio	on	1,00	×	14,84	x	1.4911	=	22.13	
686	01	66	19	00 0049		CY	Transfer	Delivered Mate	rials Dista	ances Greater T	han 125' l	Per CY Of Ma	terial		\$1,899.54
										or miscellaneous					* .,
								Quantity		Unit Price	Ů	Factor		Total	
						Installatio	on	96.00	×	13.27	x	1.4911	=	1,899.54	
						MOVING	MATERI	AL/DEBRIS FR	OM STAG	SING TO WORK	AREA - (4	OCY/125' X 3	00' AVG =	96)	
687	01	74	19	00 0016		EA	40 CY D	umpster (5 Ton	) "Constru	action Debris"Inc	ludes deliv	ery of dumps	ster,		\$998.99
										and disposal fee					
						lead the tr		Quantity		Unit Price		Factor		Total	
						Installatio	on	1.00	X	669.97	x	1,4911	=	998.99	
						GENER/	AL DEBRI	S DUMP FEE							

Work Order Number:

089422.00

Work Order Title:

688	02 4	1 19	16 0052	SF Demolis	h Wood Or Me	tal Frame	d Interior Partitio	n/Wall Wit	h Drywall 1 Si	de		\$3,356.88
					Quantity		Unit Price		Factor		Total	V-,
				Installation	856.00	х	2.63	x	1.4911	=	3,356.88	
				MENS/WOMENS	RR - DEMO W	/ALL AFT	ER TILE REMOV	AL:				
				MENS - (56' X 8'H	= 448)							
				WOMENS - (51' X	8'H = 408)							
				TOTAL = 856								
89	02 8	2 13	00 0002	HR Bulk Sa	mpling Or Air M	onitoring	, Asbestos Testin	g				\$2,643.9
				Installation	Quantity		Unit Price		Factor	=	Total 2,643.90	
					24.00	X	73.88	×	1,4911		2,040.00	
000				ACM/LEAD TEST	NG & SURVE	Y REPOR	RT					
690	02 82	2 13	00 0003	EA 48 Hour Testing	s Or Longer Tu	ırnaround	, (Bulk Point Cou	inting) PLN	/I Test, Asbest	tos		\$140.24
				Installation	Quantity		Unit Price		Factor	3	Total 140.24	
					3.00	Х	31.35	х	1.4911		140.24	
				LAB TEST - 3EA F	PER MATERIA	LX1ITE	M (DRYWALL/PL	.ASTER) =	: 3			
691	02 83	3 19	13 0012	EA X-Ray F Surface	luorescence (X	(RF) Lead	d Testing Includin	g Technici	an, 3 Reading	js Per		\$277.79
				Installation	Quantity		Unit Price		Factor	_	Total 277.79	
					5.00	X	37.26	х	1,4911	= ,,,	211.15	
				LEAD/LAB TEST:								
				CERAMIC TILE - :		OOR/WA	LL					
				PAINT - 2 COLOR PARTITION - 1 CO	_							
				TOTAL = 5	LOR							
592	02 84	4 16	00 0002		Of TSCA-Eve	mnt PCB	And Non-PCB B	allast Fron	n A Demolishe	ed.		\$103.63
					or Recycling	inpt Ob	And Non-1 OB B	anastrion	TA Demonstre			<b>V</b> 100.00
					Quantity		Unit Price		Factor		Total	
				Installation	10.00	X	6.95	x	1.4911	=	103.63	
				MENS/WOMENS	RR - RECYCL	E (E) BAL	LAST					
593	03 3	1 13	00 0091	CY 250' Hau	II, Non Motoriz	ed, Conc	rete Buggy					\$2,172.23
					Quantity		Unit Price		Factor		Total	
				Installation	40.00	×	36.42	х	1.4911	=	2,172.23	
				CART TO MOVE I	//ATERIAL/DE	BRIS						
	06 16	33	00 0014	SF 3/4" Inte	rior BC Plywoo	d Wall Sh	neathingApplied t	o wall stud	ls.			\$183.58
594					Quantity		Unit Price		Factor		Total	
594				Installation	36.00	x	2.58	x	1.4911	=	138.49	
594				Demolition	36.00	×	0.84	×	1.4911	=	45.09	
59 <i>4</i>				MENS/WOMENS	RR - COUNTE		UBSTRATE:					
594					- 1E\							
594				MENS - (7.5' X 2'	- 13)							
594				WOMENS - (10.5'	,							
				WOMENS - (10.5' TOTAL = 36	X 2' = 21)					33000		
694	07 92	2 13	00 0005	WOMENS - (10.5' TOTAL = 36	X 2' = 21)	ne Sealan	t And Caulking			330.0		\$563.43
	07 92	2 13	00 0005	WOMENS - (10.5' TOTAL = 36 CLF 3/8" x 3/	X 2' = 21)  3" Joint, Silicor  Quantity		Unit Price		Factor	=	Total	\$563.43
	07 92	2 13	00 0005	WOMENS - (10.5' TOTAL = 36  CLF 3/8" x 3/ Installation	X 2' = 21) 3" Joint, Silicor	ne Sealan		x	Factor 1.4911	=	Total 563.43	\$563.43
595				WOMENS - (10.5' TOTAL = 36 CLF 3/8" x 3/ Installation MISC CAULKING	X 2' = 21) 3" Joint, Silicor Quantity 1:00	x	Unit Price 377.86	×		=		
595			00 0005	WOMENS - (10.5' TOTAL = 36 CLF 3/8" x 3/ Installation MISC CAULKING	X 2' = 21)  3" Joint, Silicor  Quantity	x	Unit Price 377.86	х		=		\$563.43 \$160.41
				WOMENS - (10.5' TOTAL = 36 CLF 3/8" x 3/ Installation MISC CAULKING	X 2' = 21) 3" Joint, Silicor Quantity 1:00	x	Unit Price 377.86	x		=		

Work Order Number:

089422.00

Work Order Title:

697	09 01	20	91 0004	SF >4 To 8 SF, Cut And Patch Hole In Drywall To Match ExistingPer location.	\$1,396.86
				Quantity   Unit Price   Factor   Total	,
				MENS/WOMENS RR - MISC PATCH WORK CEILING DAMAGED/CRACKED AREAS - (5EA PER RR X = 80)	BSF X 2 RR
698	09 22	16	13 0040	LF 6" Wide, 16 Gauge Galvanized Steel Backing Plate	\$189.3
				Installation Quantity Unit Price Factor Total 50,00 × 2,54 × 1,4911 = 189.37	
				MENS/WOMENS RR - BACKING FOR RR ACCESSORIES	
699	09 29	00	00 0025	SF 5/8" Moisture Resistant Gypsum Board	\$2,080.50
				Installation Quantity Unit Price Factor Total 856.00 × 1.63 × 1.4911 = 2,080.50	
				MENS/WOMENS RR - NEW MR GYP BOARD:  MENS - (56' X 8'H = 448)  WOMENS - (51' X 8'H = 408)  TOTAL = 856	
700	09 29	00	00 0056	SF Up To 10' High, Walls, Tape, Spackle And Finish Gypsum Board	\$714.7
				Installation Quantity Unit Price Factor Total $856.00 \times 0.56 \times 1.4911 = 714.77$	
				MENS/WOMENS RR - NEW MR GYP BOARD:  MENS - (56' X 8'H = 448)  WOMENS - (51' X 8'H = 408)  TOTAL = 856	
701	09 30	13	00 0003	SF 8" x 8" And Larger Unmounted Floor TileIncludes glazed porcelain, unglazed porcelain and glazed ceramic tiles.	\$5,647.9
				Quantity   Unit Price   Factor   Total	
				Demolition 354.00 <sub>X</sub> 1.31 <sub>X</sub> 1.4911 = 691.48  MENS/WOMENS RR - FLOOR TILE:  MENS - (162)  WOMENS - (192)  TOTAL = 354	
702	09 30	13	00 0006	SF 8" x 8" And Larger Unmounted Wall TileIncludes glazed porcelain, unglazed	\$8,832.56
				porcelain and glazed ceramic tiles.  Quantity Unit Price Factor Total Installation 428.00 x 40.59 x 1.4011 = 6,752.06	
				Demolition 856.00 x 1.63 x 1.4911 = 2,080.50  MENS/WOMENS RR - WALL TILE:  MENS - (56' X 4'H = 224)  WOMENS - (51' X 4'H = 204)	
703	09 30	16	00 0006	TOTAL = 428  LF 6" High Glazed Quarry Tile Cove Base Or Trim	C44 447 01
				Quantity Unit Price Factor Total	\$11,417.3
				Installation 380.00 x 20.15 x 1.4911 = 11,417.35  MENS/WOMENS RR - BASE/TOP COVE & TRIM:  MENS - COVE T/B - (144') + TRIM - (48') = 192  WOMENS - COVE T/B - (148') + TRIM - (40') = 188  TOTAL = 380	
704	09 31	00	00 0001	SF Thin Set - Latex Portland Cement Mortar	\$1,525.93
				Installation Quantity Unit Price Factor Total 832.00 x 1.23 x 1.4911 = 1,525.93	
				THIN SET FOR TILE - FLOOR/WALL	

Work Order Number:

089422.00

Work Order Title:

			JUL	IO INLO	KOOINI P	REMODEL								
705	09	32	00	00 0001					nd Cement Mortai	Setting B	edFor resider	ntial		\$2,354.21
							Quantity		Unit Price		Factor		Total	
						Installation	354.00	×	3.05	X	1.4911	=	1,609.94	
						Demolition	354.00	x	1.41	x	1.4911	=	744.27	
						MENS/WOMENS	RR - FLOOR T	ILE SET	TING BED:					
						MENS - (162)								
						WOMENS - (192)								
700						TOTAL = 354								
706	09	32	00	00 0003			tland Cement F ed metal lath.	Plaster So	cratch Coat for W	allsInclude	es 15# felt and	d		\$11,576.78
						Installation	Quantity		Unit Price		Factor	_	Total	
						mstanation	428.00	X	9.68	×	1,4911	_	6,177.69	
						Demolition	856.00	X	4.23	X	1.4911	=	5,399.09	
						MENS/WOMENS		R WALL	TILE:					
						MENS - (56' X 4'F	•							
						WOMENS - (51' X TOTAL = 428			_					
707	09	34	00	00 0002		SF Waterpr	oof And Crack F	Prevention	on Membrane, Re	dGard®				\$3,175.92
						lantallation	Quantity		Unit Price		Factor		Total	
						Installation	832.00	×	2.56	X	1.4911	=	3,175.92	
						WP MEMBRANE	FOR TILE APP	LICATIO	N - WALL/FLOOF	RTILE				
708	09	91	23	00 0062		SF Paint Int	erior Plaster/Dr	ywall Wa	alls, 1 Coat Prime	r, Brush/R	oller Work			\$642.01
						I made Nadia	Quantity		Unit Price		Factor		Total	
						Installation	828.00	×	0.52	X	1,4911	=	642.01	
						MENS/WOMENS MENS - (56' X 4'H WOMENS - (51' X TOTAL = 828	= 224) + VEST	TIB - (22'	X 8'H = 176) = 4	00				
709	09	91	23	00 0064		SF Paint Int	erior Plaster/Dr	ywall Wa	alls, 2 Coats Paint	t, Brush/Ro	oller Work			\$1,271.67
							Quantity		Unit Price		Factor		Total	
						Installation	828.00	x	1.03	×	1,4911	=	1,271.67	
						MENS/WOMENS	RR - PAINT WA	ALLS AR	OVE WAINSCOT					
						MENS - (56' X 4'H		-						
						WOMENS - (51' X TOTAL = 828	4'H = 204) + V	ESTIB -	(28' x 8'H = 224)	= 428				
710	09	91	23	00 0064	0271	MOD For Eac	n Coat With Egg	Shell F	inish, Add					\$12.35
							Quantity		Unit Price		Factor		Total	
						Installation	828.00	x	0,01	x	1.4911	=	12.35	
711	09	91	23	00 0151		SF Paint Int		aster Ce	iling, 1 Coat Prim	er, Brush/l				\$321.99
							Quantity		Unit Price	Ĺ	Factor		Total	***
						Installation	354.00	x	0.61	x	1.4911	=	321.99	
						MENS/WOMENS MENS - (162)		ILING:						
						WOMENS - (192)								
	_	01	23	00 0151	0287	TOTAL = 354  MOD For >250	) To 500, Add							\$42.23
712	09													
712	09	ÐΙ	23	000101	0201	1000 101-201	Quantity		Unit Price		Factor		Total	φ42.23

**Work Order Number:** 

089422.00

Work Order Title:

713	09	91	23	00 0153		SF Paint I	nterior Drywall/Pla	etor Caili	na 2 Coate Bai	nt Bruch/	Pollor Mork		•	SECE O
,,,	•	٠.	20	00 0100		Of Palliti		ster Celli	-	nt, Brusn/r			\$	585.9
						Installation	Quantity 354.00	x	Unit Price 1.11	x	Factor 1,4911	Total = 585.91		
						MENS/WOMENS	RR - PAINT CEI	LING:						
						MENS - (162)								
						WOMENS - (192	)							
14	09	91	23	00 0153	0287	TOTAL = 354 MOD For >2	50 To 500, Add						_	\$79.1
						11105 1012	Quantity		Unit Price		Factor	Total		φ/9. I
						Installation	354.00	х	0.15	x	1.4911	= 79.18		
15	09	91	23	00 0242		LF Paint II	nterior Metal Door					rk		602.1
						Ly raint ii		I Tallie A		rillier, Di				\$82.1
						Installation	Quantity 68.00	х	Unit Price 0.81	×	Factor 1,4911	Total = 82.13		
						MENS/WOMENS	S RR - PAINT DOC				1,4511			
16	09	91	23	00 0244			nterior Metal Door				ush/Roller Wor	-k	•	180.4
							Quantity		Unit Price		Factor	Total	Ψ	. 100,4
						Installation	68.00	х	1.78	x	1.4911	= 180.48		
						MENS/WOMENS	RR - PAINT DOC				- 1.4011			
17	09	91	23	00 0262			iterior Wood Door				/Roller Work		\$	374.5
							Quantity	,	Unit Price	,	Factor	Total		
						Installation	4.00	X	62,79	x	1,4911	= 374.50		
						MENS/WOMENS	RR = PAINT DOC		02,70					
18	09	91	23	00 0264		EA Paint Ir	terior Wood Door	Both Fa	ces. 2 Coats Pa	int, Brush	Roller Work		\$	667.0
							Quantity		Unit Price	· I	Factor	Total	•	
						Installation	4.00	х	111.84	x	1,4911	= 667.06		
						MENS/WOMENS	RR - PAINT DOC	)R						
19	09	91	43	00 0013		SF Hand V	Vash, Minor Repai	r And Lig	ht Sanding Dryv	wall Surfac	es		\$	494.6
							Quantity		Unit Price		Factor	Total		
						Installation	754.00	x	0,44	x	1,4911	494.69		
						PREP EXISTING	WALL SURFACE	S						
						M/W CEILING - (	•							
						M/W VESTIB - (4 TOTAL = 754	00)							
20	09	91	43	00 0016			al Clean, Brush A	nd Mach	Metal Surfaces	Surface	Preparation			\$53.7
						o. Onomic		ila veasii		s, Odilacc		Total		φυυ.,
						Installation	Quantity 68.00	х	Unit Price 0.53	×	Factor	= 53.74		
						PREP EXISTING	DOOR FRAMES		0.33		1,4011			
21	09	91	43	00 0016	0336		To 100, Add							\$33.4
							Quantity		Unit Price		Factor	Total		****
						Installation	68.00	x	0.33	x	1.4911			
22	09	91	43	00 0038		SF Sandin	Wood Paneling,	Boards					\$	150.3
							Quantity	,	Unit Price		Factor	Total	•	100.0
						Installation	168.00	x	0.60	x	1.4911			
						PREP EXISTING	DOORS - (21SF							
23	09	91	43	00 0038	0337		00 To 250, Add					1170-1-11		\$50.1
							Quantity		Unit Price		Factor	Total		. 3.
						Installation	168.00	х	0.20	x	1.4911			

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089422.00

Work Order Title:

724			O0 0023			SO SI Acodio S	urfogo M	ount Indoor/Out	door Ciana	Mith Braille			0000.55
	10 14	20	00 0025		LA >25 10 :		urrace ivi	ount, Indoor/Out	aoor Signs			T-1-1	\$202.55
					Installation	Quantity 4.00	х	Unit Price	×	Factor	_	Total 202.55	
					MENGAMONENIO			33,96	^	1.4911			
705					MENS/WOMENS								
725	10 14	23	00 0023	0227	MOD For Mol	ded Plastic Fra	me, Add						\$101.39
					Installation	Quantity		Unit Price		Factor	_	Total	
					Installation	4.00	×	17.00	х	1.4911	=	101.39	
726	10 14	23	00 0044					Vith 12" Long Ed	ges, Califo	rnia Title 24,			\$196.56
					Surface		tric Male	Restroom Sign					
					Installation	Quantity	V	Unit Price	V	Factor	=	Total 169.39	
						2.00	X	56,80	x	1.4911			
					Demolition MENS RR - DOO	2.00 R SIGNAGE	Х	9,11	X	1.4911	=	27.17	
727	10 14	23	00 0045		EA 1/4" Thi	ck, 12" Diamete	r. Califor	nia Title 24, Surfa	ace Mount	. Geometric F	emale		\$196.56
					Restroo								
						Quantity		Unit Price		Factor		Total	
					Installation	2.00	X	56,80	x	1.4911	F	169.39	
					Demolition	2,00	x	9.11	×	1.4911		27.17	
					WOMENS RR - D	OOR SIGNAGI			~				
728	10 21	13	19 0075		EA 36" x 60	", Floor And Ce	iling Anch	nored, Antimicrob	ial Solid F	lastic (HDPE	), One		\$6,995.53
							_	olete Toilet Partiti		•	, ,		
						Quantity		Unit Price		Factor		Total	
					Installation	3.00	X	1,427.64	x	1.4911	=	6,386.26	
					Demolition MENS/WOMENS	3.00	X	136.20	x	1.4911	=	609.26	
729	10 21	13	19 0075	0180				Hinges And Bra	ckets, Add				\$405.55
						Quantity		Unit Price		Factor		Total	
					Installation	3.00	×	90.66	×	1.4911	=	405.55	
730	10 21	13	19 0075	0186	MOD For NFF	A Class A, Add							\$3,204.00
						Quantity		Unit Price		Factor		Total	
					Installation	3.00	x	716.25	x	1.4911	₽.	3,204.00	
731	10 21	13	19 0076		EA 60" x 60	" Floor And Co	ilina Anah	ored, Antimicrob	ial Calla D	lectic (UDDE)	One		\$5,769.33
					00 X 00			olete ADA Compli		` '	, One		\$5,709.55
					Compar	Quantity	riit, Corrip	Unit Price	ant ronet	Factor		Total	
					Installation	2.00	×	1,790.01	x	1,4911	=	5,338.17	
					Demolition	2.00		144.58	x	1.4911	_	431.17	
					MENS/WOMENS		X _L PARTI		X	1.4311	_	401.17	
732	10 21	13	19 0076	0180				Hinges And Bra	ckets, Ado				\$270.37
						Quantity		Unit Price		Factor		Total	
					Installation	2.00	x	90.66	x	1.4911	=	270.37	
733	10 21	13	19 0076	0186	MOD For NFP	A Class A, Add							\$2,775.00
													\$2,775.00
					Installation	Quantity	v	Unit Price	v	Factor	=	Total 2,775.00	
70.4	10.01	40	40.0004			2.00	х	930.52	X	1.4911		2,770.00	
734	10 21	13	19 0084		EA 18" x 42 Screen	' x 1", Wall Hur	g, Antimi	crobial Recycled	Solid Plas	itic (HDPE), U	Irinal		\$567.86
						Quantity		Unit Price		Factor		Total	
					Installation	1.00	X	330.56	x	1.4911	=	492.90	
					Demolition	1.00		50.27	×	1.4911	=	74.96	
					MENS RR - URINA		X		^				

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735	10	21	13	19 0084	0182	MOD	For Hea	wy Gauge Full-l	Jaiaht S	S Brackets, Add					\$37.46
					0.02		1011100		leight o			-		Total	φ31.40
						Installatio	on	Quantity 1.00	х	Unit Price 25.12	x	Factor 1.4911	=	Total 37.46	
736	10	21	13	19 0084	0186	MOD	For NF	PA Class A, Add							\$212.6
								Quantity		Unit Price		Factor		Total	
						Installatio	on	1.00	Х	142.61	×	1.4911	=	212,65	
737	10	28	13	13 0014		EA		ree, Surface Mo ( B-2860)	ounted, S	Stainless Steel Ro	oll Paper T	owel Dispens	er		\$970.50
						Installatio	an.	Quantity		Unit Price		Factor	_	Total 914,28	
								2.00	X	306.58	X	1.4911			
						Demolitic MENS/M		2.00 RR - PAPER TO	x OWEL D	18.85 ISPENSER	Х	1.4911	=	56.21	
738	10	28	13	13 0048		EA		mbo Roll, Surfac ( B-2892)	e Moun	ted, Stainless Ste	el Toilet T	issue Dispens	er		\$1,578.48
						14-11-4:-		Quantity		Unit Price		Factor		Total	
						Installatio	on	5.00	X	192.87	X	1.4911	=	1,437.94	
						Demolitio MENS/M		5.00 RR - TT DISPE	x NSER	18.85	х	1.4911	=	140.54	
739	10	28	13	13 0067		EA	Sensor	Deck-Mount For	am Soap	Dispenser (Sloa	n SJS-175	50)			\$2,643.09
						Installatio	an.	Quantity		Unit Price		Factor	_	Total	
								6.00	Х	276.58	Х	1.4911	=	2,474,45	
						Demolitic MENS/M		6.00 RR - AUTO SO	x AP DISF	18.85 PENSER	X	1.4911	=	168.64	
740	10	28	13	13 0074	11.	EA		Mounted, Stain B-4221)	less Ste	el Sanitary Seat-0	Cover Disp	penser (Bobric	k		\$986.29
						Installatio	n .	Quantity		Unit Price		Factor	_	Total	
								5.00	Х	113,44	×	1.4911	_	845.75	
						Demolition MENS/M		5,00 RR - SEAT CO	X VER DIS	18.85 SPENSER	X	1.4911	=	140.54	
741	10	28	13	13 0101		EA		on, Recessed Mea-Pacific 59491)		Stainless Steel W	/aste Rece	eptacle			\$1,908.2
						11-11-11		Quantity		Unit Price		Factor		Total	
						Installatio	on	2.00	Х	597.99	X	1,4911	=	1,783.33	
						Demolitio MENS/M		2.00 RR - WASTE R	x ECEPTA	41.89 ACLE	x	1.4911	=	124.92	
742	10	28	13	13 0122		EA	Surface	·	less Ste	el Sanitary Napki	n/ Tampon	Disposal (Bol	brick		\$229.23
						la stalia di a		Quantity		Unit Price		Factor		Total	
						Installatio	on	1.00	Х	132.79	х	1.4911	=	198.00	
						Demolitio WOMEN		1.00 DA STALL - SAI	X NITARY	20.94 DISPOSAL	x	1.4911	=	31.22	
743	10	28	13	13 0126		EA	Partition B-4354)		less Ste	el Sanitary Napki	n Disposa	I (Bobrick Cor	ntura		\$981.68
						Installatio	on	Quantity 2.00	х	Unit Price 308.24	x	Factor 1.4911	=	Total 919.23	
						Demolitio WOMEN		2.00 EG STALL - SA	X NITARY	20,94	x	1.4911		62.45	
744	10	28	13	13 0144		EA				ainless Steel Grab	Bar (Bob	rick B-6806x3	6)		\$294.25
								Quantity		Unit Price	(-3-	Factor	,	Total	,
						Installatio	n		х	81.91	x	1.4911	=	244.27	
								2.00		01.31					

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Work Order Title:

745	10	28	13	13 0145		EA 42" Le	ngth, 1-1/2" Diam	neter, Sta	ainless Steel Grat	Bar (Bob	rick B-6806x4	2)		\$299.4
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	×	83.66	×	1.4911	=	249.49	
						Demolition	2.00	x	16.76	x	1.4911	2	49.98	
							S RR - ADA STAL							
46	10	28	13	13 0327			6", Surface Mour co C-36x36)	nted, Sta	inless Steel Char	nnel Frame	e Glass Mirror			\$333.5
						A	Quantity		Unit Price		Factor		Total	
						Installation	1.00	×	202.77	x	1,4911	=	302.35	
						Demolition MENS RR - MIR	1.00 ROR DIFF IN SIZ	x ZE	20.94	x	1.4911	=	31.22	
747	10	28	13	13 0329			66", Surface Mour to C-60x36)	nted, Sta	inless Steel Char	nel Frame	e Glass Mirror			\$1,367.9
							Quantity		Unit Price		Factor		Total	
						Installation	3.00	Х	284.86	x	1,4911	=	1,274.26	
						Demolition	3.00	x	20.94	×	1.4911	=	93.67	
						MENS/WOMENS MENS - (1) WOMENS - (2)	SRR - MIRROR:	^						
48	12	36	61	16 0004		area of	f counter, backsp	lash and	untertop, Group B I apron. Includes s edges (when ap Unit Price	drilling hol	es for fixtures		Total	\$5,596.9
						4								
							80.00 S RR - COUNTER C' = 15) + COVE/A		46.92	х	1.4911	=	5,596.99	
49	12	36	61	16 0004	0022	MENS/WOMENS MENS - (7.5' X 2 WOMENS - (10.4 TOTAL = 80	S RR - COUNTER '' = 15) + COVE/A 5' X 2' = 21) + CO	R TOP: APRON -	46.92 (19') = 34	х		=		04.075.0
49	12	36	61	16 0004	0022	MENS/WOMENS MENS - (7.5' X 2 WOMENS - (10.4 TOTAL = 80	S RR - COUNTER ' = 15) + COVE/A	R TOP: APRON -	46.92 (19') = 34	х		=	5,596.99	\$1,075.9
49	12	36	61	16 0004	0022	MENS/WOMENS MENS - (7.5' X 2 WOMENS - (10.4 TOTAL = 80	S RR - COUNTER '' = 15) + COVE/A 5' X 2' = 21) + CO	R TOP: APRON -	46.92 (19') = 34	x		1		\$1,075.9
				16 0004	0022	MENS/WOMENS MENS - (7.5' X 2 WOMENS - (10.5' TOTAL = 80  MOD For >56 Installation	S RR - COUNTER 2' = 15) + COVE/A 5' X 2' = 21) + CO 0 To 100, Add Quantity	R TOP: APRON - OVE/APF	46.92  - (19') = 34  RON - (25') = 46  Unit Price 9.02		1.4911 Factor	1	5,596.99 Total	
						MENS/WOMENS MENS - (7.5' X 2 WOMENS - (10.5' TOTAL = 80  MOD For >56 Installation	S RR - COUNTER 2' = 15) + COVE/A 5' X 2' = 21) + CO 0 To 100, Add Quantity 80.00 oup D Color Mate	R TOP: APRON - OVE/APF	46.92 (19') = 34 RON - (25') = 46 Unit Price 9.02		1.4911 Factor	=	5,596.99 Total	
						MENS/WOMENS MENS - (7.5' X 2 WOMENS - (10.5' TOTAL = 80  MOD For >56 Installation	S RR - COUNTER ' = 15) + COVE/A 5' X 2' = 21) + CC 0 To 100, Add Quantity 80.00	R TOP: APRON - OVE/APF	46.92  - (19') = 34  RON - (25') = 46  Unit Price 9.02		1.4911 Factor 1.4911	=	5,596.99 Total 1,075.98	
50	12	36	61			MENS/WOMENS MENS - (7.5' X 2 WOMENS - (10.5' TOTAL = 80 MOD For >56 Installation MOD For Green Installation	S RR - COUNTER 2' = 15) + COVE/A 2' = 21) + CO 0 To 100, Add Quantity 80.00 0up D Color Mate Quantity 80.00	R TOP: APRON - DVE/APP X erial, Add	46.92  (19') = 34  RON - (25') = 46  Unit Price 9.02  Unit Price 13.82	x	Factor 1.4911	=	5,596.99  Total 1,075.98	\$1,648.5
50	12	36	61	16 0004	0025	MENS/WOMENS MENS - (7.5' X 2 WOMENS - (10.5' TOTAL = 80 MOD For >56 Installation MOD For Green Installation	S RR - COUNTER 2' = 15) + COVE/A 5' X 2' = 21) + CO 0 To 100, Add Quantity 80.00 oup D Color Mate Quantity 80.00 ch LF Of Machini	R TOP: APRON - DVE/APP X erial, Add	46.92  (19') = 34  RON - (25') = 46  Unit Price 9.02  Unit Price 13.82  ve At Backsplash	x	Factor 1.4911  Factor 1.4911	=	Total 1,075.98 Total 1,648.56	\$1,648.5
50	12	36	61	16 0004	0025	MENS/WOMENS MENS - (7.5' X 2 WOMENS - (10.5' TOTAL = 80 MOD For >56 Installation MOD For Green Installation	S RR - COUNTER C' = 15) + COVE/A C' = 21) + CO To 100, Add Quantity 80.00 Coup D Color Mate Quantity 80.00 Ch LF Of Machini Quantity	X PRON - X Prial, Add	46.92  (19') = 34  RON - (25') = 46  Unit Price 9.02  Unit Price 13.82  ve At Backsplash Unit Price	x x Add	Factor 1.4911  Factor 1.4911  Factor 1.4911	=	5,596.99  Total 1,075.98	\$1,648.5
50	12	36	61	16 0004	0025	MENS/WOMENS MENS - (7.5' X 2 WOMENS - (10.9 TOTAL = 80 MOD For >50 Installation MOD For Green Installation MOD For Eaclinstallation	S RR - COUNTER 2' = 15) + COVE/A 5' X 2' = 21) + CO 0 To 100, Add Quantity 80.00 oup D Color Mate Quantity 80.00 ch LF Of Machini	X TOP:  APRON -  OVE/APP  X  Prial, Add  X  ng A Co	46.92  (19') = 34  RON - (25') = 46  Unit Price 9.02  Unit Price 13.82  ve At Backsplash Unit Price 10.00	x	Factor 1.4911  Factor 1.4911	=	Total 1,075.98 Total 1,648.56	\$1,648.\$ \$387.6
50	12	36	61	16 0004 16 0004	0025	MENS/WOMENS MENS - (7.5' X 2 WOMENS - (10.9 TOTAL = 80 MOD For >50 Installation MOD For Gre Installation MOD For Ea Installation MOD For Ea	S RR - COUNTER 2' = 15) + COVE/A 5' X 2' = 21) + CO 0 To 100, Add Quantity 80.00  OUD D Color Mate Quantity 80.00  Ch LF Of Machini Quantity 26.00	X TOP:  APRON -  OVE/APP  X  Prial, Add  X  ng A Co	46.92  (19') = 34  RON - (25') = 46  Unit Price 9.02  Unit Price 13.82  ve At Backsplash Unit Price 10.00	x x Add	Factor 1.4911  Factor 1.4911  Factor 1.4911	=	Total 1,075.98 Total 1,648.56	\$1,648.5 \$387.6
50	12	36	61	16 0004 16 0004	0025	MENS/WOMENS MENS - (7.5' X 2 WOMENS - (10.9 TOTAL = 80 MOD For >50 Installation MOD For Green Installation MOD For Eaclinstallation	S RR - COUNTER 2' = 15) + COVE/A 2' = 21) + CO 0 To 100, Add Quantity 80.00  Oup D Color Mate Quantity 80.00  ch LF Of Machini Quantity 26.00  ch Sink, Range C	X TOP:  APRON -  OVE/APP  X  Prial, Add  X  ng A Co	46.92  (19') = 34  RON - (25') = 46  Unit Price 9.02  Unit Price 13.82  ve At Backsplash Unit Price 10.00  Cutout, Add	x x Add	Factor 1.4911  Factor 1.4911  Factor 1.4911	= =	Total 1,075.98 Total 1,648.56 Total 387.69	\$1,648.5 \$387.6
51	12	36 36	61	16 0004 16 0004	0025	MENS/WOMENS MENS - (7.5' X 2 WOMENS - (10.5' TOTAL = 80  MOD For >50 Installation  MOD For Gro Installation  MOD For Ea Installation  MOD For Ea Installation	S RR - COUNTER C' = 15) + COVE/A C' = 21) + CO O To 100, Add Quantity 80.00 OUP D Color Mate Quantity 80.00 Ch LF Of Machini Quantity 26.00 Ch Sink, Range C Quantity 6.00	X PRON- APRON- APRON- X Prial, Add  X Ing A Co  X  Or Vanity  X	46.92  (19') = 34  RON - (25') = 46  Unit Price 9.02  Unit Price 13.82  ve At Backsplash Unit Price 10.00  Cutout, Add Unit Price	x  X  Add  x	Factor 1.4911  Factor 1.4911  Factor 1.4911  Factor 1.4911	=	Total 1,075.98 Total 1,648.56 Total 387.69	\$1,648.5 \$387.6 \$134.2
50 51 52	12	36 36	61	16 0004 16 0004	0025	MENS/WOMENS MENS - (7.5' X 2 WOMENS - (10.4 TOTAL = 80  MOD For >56 Installation  MOD For Gro Installation  MOD For Ea Installation  MOD For Ea Installation  MOD For Ea Installation	S RR - COUNTER 2' = 15) + COVE/A 5' X 2' = 21) + CO 0 To 100, Add Quantity 80.00  Oup D Color Mate Quantity 80.00  ch LF Of Machini Quantity 26.00  ch Sink, Range C Quantity 6.00  2" Bronze Secure Quantity	X PRON- DVE/APF  X Prial, Add  X Ing A Co  X  Or Vanity  X  Red Hinge	46.92  (19') = 34  RON - (25') = 46  Unit Price 9.02  Unit Price 13.82  ve At Backsplash Unit Price 10.00  Cutout, Add Unit Price 15.00  d Access Panel, Unit Price	x Add x  X Scoriated	Factor 1.4911  Factor 1.4911  Factor 1.4911  Factor 1.4911	=	Total 1,075.98 Total 1,648.56 Total 387.69	\$1,075.9 \$1,648.5 \$387.6 \$134.2
50 51	12	36 36	61	16 0004 16 0004	0025	MENS/WOMENS MENS - (7.5' X 2 WOMENS - (10.9 TOTAL = 80  MOD For >50 Installation  MOD For Great Installation  MOD For Eat Installation  EA 12" x 1 Installation	S RR - COUNTER 2' = 15) + COVE/A 2' = 15) + COVE/A 5' X 2' = 21) + CO 0 To 100, Add Quantity 80.00  Oup D Color Mate Quantity 80.00  Ch LF Of Machini Quantity 26.00  ch Sink, Range C Quantity 6.00  2" Bronze Secure Quantity 6.00	X PRON- APRON- APRON- X Prial, Add  X Ing A Co  X  Or Vanity  X	46.92  (19') = 34  RON - (25') = 46  Unit Price 9.02  Unit Price 13.82  ve At Backsplash Unit Price 10.00  Cutout, Add Unit Price 15.00  d Access Panel, Unit Price 295.28	x  X  Add  x	Factor 1.4911  Factor 1.4911  Factor 1.4911  Factor 1.4911	=	Total 1,075.98 Total 1,648.56 Total 387.69 Total 134.20	\$1,648.5 \$387.6 \$134.2
51	12	36 36	61	16 0004 16 0004	0025	MENS/WOMENS MENS - (7.5' X 2 WOMENS - (10.9 TOTAL = 80  MOD For >50 Installation  MOD For Great Installation  MOD For Eat Installation  EA 12" x 1 Installation  Demolition	S RR - COUNTER 2' = 15) + COVE/A 2' = 15) + COVE/A 2' = 21) + CO 0 To 100, Add Quantity 80.00  Oup D Color Mate Quantity 80.00  Ch LF Of Machini Quantity 26.00  Ch Sink, Range C Quantity 6.00  2" Bronze Secure Quantity 6.00 6.00	X PRON- OVE/APP  X erial, Add  X ng A Co  X  Or Vanity  X ed Hinge	46.92  (19') = 34  RON - (25') = 46  Unit Price 9.02  Unit Price 13.82  ve At Backsplash Unit Price 10.00  Cutout, Add Unit Price 15.00  d Access Panel, Unit Price 295.28 18.65	x Add x  Scoriated x x	Factor 1.4911  Factor 1.4911  Factor 1.4911  Factor 1.4911  1.4911  Factor 1.4911	=	Total 1,075.98 Total 1,648.56 Total 387.69	\$1,648.5 \$387.6 \$134.2
50 51 52	12 12 22	36 36 05	61 61 76	16 0004 16 0004 16 0004	0025	MENS/WOMENS MENS - (7.5' X 2 WOMENS - (10.9 TOTAL = 80 MOD For >50 Installation MOD For Great Installation MOD For Eat Installation EA 12" x 1 Installation Demolition MENS/WOMENS	S RR - COUNTER 2' = 15) + COVE/A 2' = 15) + COVE/A 2' = 21) + CO 0 To 100, Add Quantity 80.00  Oup D Color Mate Quantity 80.00  ch LF Of Machini Quantity 26.00  ch Sink, Range C Quantity 6.00 2" Bronze Secure Quantity 6.00 6.00 S RR - WALL ACC	X PRON- APRON- APRON- X Prial, Add  X  Ing A Co  X  Or Vanity  X  Ed Hinge  X  CESS PA	46.92  (19') = 34  RON - (25') = 46  Unit Price 9.02  Unit Price 13.82  ve At Backsplash Unit Price 10.00  Cutout, Add Unit Price 15.00  d Access Panel, Unit Price 295.28	x Add x  Scoriated x x	Factor 1.4911  Factor 1.4911  Factor 1.4911  Factor 1.4911  1.4911  Factor 1.4911	=	Total 1,075.98 Total 1,648.56 Total 387.69 Total 134.20	\$1,648.5 \$387.6 \$134.2 \$2,808.6
50 51	12 12 22	36 36 05	61 61 76	16 0004 16 0004	0025	MENS/WOMENS MENS - (7.5' X 2 WOMENS - (10.9 TOTAL = 80 MOD For >50 Installation MOD For Great Installation MOD For Eat Installation EA 12" x 1 Installation Demolition MENS/WOMENS	S RR - COUNTER 2' = 15) + COVE/A 2' = 15) + COVE/A 2' = 21) + CO 0 To 100, Add Quantity 80.00  Oup D Color Mate Quantity 80.00  Ch LF Of Machini Quantity 26.00  Ch Sink, Range C Quantity 6.00  2" Bronze Secure Quantity 6.00 6.00	X PRON- APRON- APRON- X Prial, Add  X  Ing A Co  X  Or Vanity  X  Ed Hinge  X  CESS PA	46.92  (19') = 34  RON - (25') = 46  Unit Price 9.02  Unit Price 13.82  ve At Backsplash Unit Price 10.00  Cutout, Add Unit Price 15.00  d Access Panel, Unit Price 295.28 18.65	x Add x  Scoriated x x	Factor 1.4911  Factor 1.4911  Factor 1.4911  Factor 1.4911  1.4911  Factor 1.4911	=	Total 1,075.98 Total 1,648.56 Total 387.69 Total 134.20	\$1,648.5 \$387.6 \$134.2

Work Order Number:

089422.00

**Work Order Title:** 

755	22	05	76	00 0038		EA 2" Cle	anout Tee With E	Bronze Scr	rew Plug And Ro	und Polisl	hed Bronze Co	оvег		\$2,399.9
							Quantity		Unit Price		Factor		Total	
						Installation	6.00	x	221.03	x	1,4911	=	1,977.47	
						Demolition	6.00	×	47.22	×	1.4911	E	422.46	
						MENS/WOMEN	S RR - WCO - (3		RR X 2 RR = 6)					
756	22	05	76	00 0038	0016	MOD For Ga	alvanized Cast In	on Parts, /	Add					\$529.6
							Quantity		Unit Price		Factor		Total	
						Installation	6.00	x	59.20	x	1.4911	=	529.64	
757	22	05	76	00 0038	0224	MOD For Va	indal Proof Screv	bhA ev						\$174.4
								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Hait Daine		F4		Total	Ψ117.7
						Installation	Quantity 6.00	×	Unit Price 19.50	x	Factor 1.4911	=	Total 174.46	
758	22	05	76	00 0040	-	FA 411.01								
30	22	05	76	00 0040		EA 4" Clea		Bronze Scr	rew Plug And Ro	und Polish		over		\$1,200.4
						Installation	Quantity		Unit Price		Factor	=	Total 987.02	
							2.00	х	330.97	X	1.4911			
						Demolition	2.00	X	71.55	×	1.4911	=	213.38	
759	22	05	76	00 0040	0016	MENS/WOMEN:								
33	22	03	70	00 0040	0016	MOD For Ga	alvanized Cast In	on Parts, A						\$176.5
						Installation	Quantity		Unit Price		Factor	_	Total 176.55	
_						THO CANALOTT	2.00	Х	59.20	×	1.4911		170.55	
760	22	05	76	00 0040	0224	MOD For Va	ndal Proof Screv	vs, Add						\$58.1
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	х	19.50	X	1.4911	=	58.15	
61	22	07	16	00 0002		EA Neopre	ene Insulation Ki	t For Unde	er Lavatories					\$1,768.4
							Quantity		Unit Price		Factor		Total	
						Installation	6.00	x	180.55	x	1.4911	=	1,615.31	
						Demolition MENS/WOMEN	6.00	X	17.12	x	1.4911	=	153.17	
62	22	07	19	00 0045						- 1854L AII	One des la ele			\$529.7
-		•		00 00-10		(ASJ)	ameter Pipe, Z	I NICK, FID	erglass Insulation	n vvitn Ali	Service Jacke	H.		\$529. <i>l</i>
						(/100)	Quantity		Unit Price		Factor		Total	
						Installation	25.00	X	11.62	x	1.4911	=	433.16	
						Demolition	25.00	x	2.59	x	1.4911		96.55	
						MISC PIPE MOD	DIFICATIONS BO							
63	22	11	16	00 0735		EA 3/4", C	ut And Prepare I	Existing In	Place Copper P	ipe				\$271.6
							Quantity		Unit Price		Factor		Total	
						Installation	19,00	X	9.59	x	1.4911	=	271.69	
						POD/POC (E) FI	XTURES							
64	22	11	16	00 0878		LF 3/4" in	side Diameter Co	opper Pipe	e/Tubing Type L	Assembly	Includes all ha	naers		\$1,676.7
									er fittings. All han			Ū		
						assem	blies. Not for use	where de	etail is available.					
						lastallation	Quantity		Unit Price		Factor		Total	
						Installation	50.00	Х	19.29	X	1.4911	=	1,438.17	
						Demolition MISC PIPE MOD	50.00 DIFICATIONS BO	X OTH RR	3.20	x	1.4911	=	238.58	
65	22	13	13	00 0004		EA Wall M	ounted Water CI	oset. Sing	le Fixture Rough	n-In, Cast	Iron Waste An	d Vent		\$6,340.4
								_	vent pipe and co					,
							es fixture, carrie							
							Quantity		Unit Price		Factor		Total	
						Installation	Quality		OTHE T HOC		, 40101		6,340,46	

Work Order Number:

089422.00

Work Order Title:

PDC	#4 -	PU	BL	C RESTRO	DOM RI	EMODEL								
766	22 1	13	13	00 0006		EA Wall	Mounted Urinal, S	ingle Fix	ture Rough-In, Ca	ast Iron W	aste And Vent			\$1,180.8
						Pipe	ncludes cast iron	waste an	d vent pipe and c	opper dor	nestic supply			
						Excl	ides fixture, carrie	r and flus	sh valve,					
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	х	395,95	x	1.4911	Ŧ	1,180.80	
						MENS/WOME	NS RR - URINAL I	ROUGH						
767	22 1	13	13	00 0007		EA Wall	Mounted Lavatory	, Single I	ixture Rough-In,	Cast Iron	Waste And Ve	ent		\$4,168.0
						Pipe	ncludes cast iron	waste an	d vent pipe and c	opper dor	nestic supply.			
						Excl	ides fixture, carrie	r and fau	cet.					
						landa Hadin .	Quantity		Unit Price		Factor		Total	
						Installation	6,00	X	465.88	X	1.4911	=	4,168,04	
						MENS/WOME	NS RR - LAV ROU	IGH						
768	22 1	13	16	00 0012		LF 2" AI	oveground No Hu	b Cast In	on Soil Pipe Asse	mblylnclu	des all fittings	,		\$1,513.1
						coup	lings and hangers.	Fittings	are assumed eve	ry 10'. No	t for use where	e		
						detai	l is available.							
							Quantity		Unit Price		Factor		Total	
						Installation	40.00	X	20.14	X	1.4911	=	1,201.23	
						Demolition	40.00	X	5.23	x	1.4911	=	311.94	
						MISC PIPE MO	DIFICATIONS BO							
769	22 1	13	16	00 0014		LF 4" Al	oveground No Hu	b Cast In	on Soil Pipe Asse	mblyInclu	des all fittings	,		\$1,261.4
						coup	lings and hangers	Fittings	are assumed eve	ry 10'. No	t for use where	Э		
						detai	l is available	_						
							Quantity		Unit Price		Factor		Total	
						Installation	20.00	X	32.41	X	1.4911	=	966.53	
						Demolition	20.00	x	9.89	x	1.4911	=	294.94	
						MISC PIPE MO	DDIFICATIONS BO							
770	22 1	13	16	00 0490		EA Cut A	and Prepare 2" Ca	st Iron Pi	pe, No Hub					\$116.4
							Quantity		Unit Price		Factor		Total	
						Installation	8.00	X	9.76	×	1.4911	=	116.43	
						POD/POC (E)	FIXTURES							
771	22 1	13	16	00 0492		EA Cut A	and Prepare 4" Ca	st Iron Pi	pe, No Hub					\$99.2
							Quantity		Unit Price		Factor		Total	
						Installation	5.00	×	13.31	x	1.4911	=	99.23	
						POD/POC (E)	FIXTURES							
772	22 4	12	13	13 0017		EA Flust	Valve Type, Blow	Out. Wa	Il Mounted, Wall	Outlet. Ha	ndicap Access	sible.		\$6,773.17
							gated Vitreous Chi	,				,		
							Quantity		Unit Price		Factor		Total	
						Installation	5.00	х	803.89	x	1.4911	=	5,993.40	
						Demolition	5.00	х	104.59	×	1.4911	_	779.77	
							NS RR - WATER C			^				
773	22 4	12	13	13 0054		EA Verti	cal Adjustable On	Stack, No	-Hub, Single Wat	ter Closet	Carrier			\$5,502.3
							Quantity		Unit Price		Factor		Total	
						Installation	5.00	X	694.87	x	1.4911	=	5,180.60	
						Domalition							321.70	
						Demolition MENS/WOME	5.00 NS RR - WATER C	X LOSET	43.15 CARRIER	х	1.4911	_	321.70	
774	22 4	12	13	13 0054	312		andal Proof Trim,							\$305.4
							Quantity		Unit Price		Factor		Total	1 = .
						Installation	wuaniity		OTH FILE		i actor		305.45	

**Work Order Number:** 

089422.00

Work Order Title:

775	22	42	13	16 0007	EA Blowo	ut, Wall Hung, Vit	reous Chii	na Urinal (Amer	ican Stan	dard Lynbrook	TM)		\$1,938.2
						Quantity		Unit Price		Factor		Total	
					Installation	2.00	×	562.50	x	1,4911	=	1,677.49	
					Demolition	2.00	×	87.43	x	1.4911	=	260.73	
					MENS/WOMEN	S RR - URINAL	^		^				
776	22	42	13	16 0038	EA Wall M	lounted Hanger P	Plate Type,	Single Urinal C	arrier				\$568.2
						Quantity		Unit Price		Factor		Total	
					Installation	2.00	x	159.47	x	1.4911	=	475.57	
					Demolition	2.00	x	31.06	х	1.4911	=	92.63	
					MENS/WOMEN	S RR - URINAL C	ARRIER						
777	22	42	16	13 0018	EA 24" x 1	8" Enameled Ca	st Iron Cou	untertop Lavator	ry (Kohler	® Thoreau®)			\$5,281.0
						Quantity		Unit Price		Factor		Total	
					Installation	6,00	X	518.78	X	1,4911	=	4,641.32	
					Demolition	6.00	x	71.50	x	1,4911	=	639.68	
					MENS/WOMEN	S RR - LAVATOR							
778	22	42	16	13 0098	EA Wall M	ounted Adjustable	e Plate Ty	pe, Single Lava	tory Carri	er With Conce	aled		\$2,962.5
					Arms								
					Installation	Quantity		Unit Price		Factor	=	Total 2,633.61	
						6.00	X	294.37	X	1,4911			
					Demolition MENS/MOMEN!	6.00 S RR - LAVATOR	X V CARRIE	36.77	x	1.4911	=	328.97	
779	22	42	39	00 0177		onic Lavatory Fau			112 AR 1)				\$5,992.3
							1001 (011100		112.710.17	Fastas		Total	Ψ3,332.3
					Installation	Quantity 6.00	x	Unit Price 601.64	х	Factor 1.4911	=	Total 5,382.63	
					Demolition	6.00		68.15		1.4911	_	609.71	
						S RR - AUTO FAI	X UCETS	00.13	X	1,4011	_	003.71	
780	22	42	39	00 0212	EA Therm	al Mixing Controll	ler, 10 Sec	cond Max (Toto	TN78-10\	710)			\$4,664.9
						Quantity		Unit Price		Factor		Total	
					Installation	6.00	x	521,42	x	1.4911	=	4,664.94	
					MENS/WOMEN	S RR - MIXING V	ALVE FOR	R AUTO FAUCE	TS				
781	22	42	43	00 0010	EA Expos	ed Battery Power	ed Water (	Closet Flush Val	lve (Sloar	G2 Optima P	lus		\$4,357.5
					8113)								
					Installation	Quantity		Unit Price		Factor	_	Total	
					Installation	5.00	Х	556.62	X	1.4911	-	4,149.88	
					Demolition	5.00 S RR - WC AUTO	X	27.86	X	1.4911	=======================================	207.71	
82	22	42	43	00 0051				-1 Fb	O/All Dools	Caud Datter			\$1 EEO A
02		72	40	00 0001		aled Sensor Oper red (American Sta				Spud, Battery			\$1,553.4
					Ороган	Quantity	andara oci	Unit Price	or re	Factor		Total	
					Installation	2 00	x	493.03	x	1.4911	=	1,470.31	
					Demolition	2.00	×	27.86	×	1.4911		83.08	
						S RR - URINAL A			^				
83	23	01	20	91 0024	EA Shut D	own Existing Inte	rior Piping	Systeminclude	s lock out	/tag out and			\$533.1
					averag	e line tracing. Us	e when va	lves are greater	r than 25'	from work. Wh	nen		
					the shu	ut-off valves for m	nultiple line	s are located w	ith a 10' r	adius, the qua	ntity		
					used s	hall be one.							
						Ourantit.		Unit Drice		Factor		Total	
					Installation	Quantity 2.00	×	Unit Price 178.77	×	1,4911	=	533.13	

Work Order Number:

089422.00

Work Order Title:

784	23 0	5 93	00 0015	EA Balanci	ng HVAC Duct	Svstem, C	eiling Height To	12' Supply	Return, Exhau	ust.	\$195.7
					r And Diffuser	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					•
				Installation	Quantity		Unit Price		Factor	Total	
				Installation	2.00	х	65.63	X	1.4911	195.72	
705				MENS/WOMENS					(ISITING SYS	TEM	
785	23 (	5 93	00 0075	EA Up To 1	00', Up To 1-1/2	2" Piping,	Hydrostatic Testi	ng			\$1,742.2
				Installation	Quantity		Unit Price		Factor	Total = 1.742.29	
				FLUSH/RESTOR	2.00 E EXISTING SY	X VSTEM DI	584.23	Х	1.4911	1,7 42.23	
786	23 3	1 13	16 0069	E4				d Low Proc	auro Calvonia	rod	\$107.2
				12,20	fetal Round Co		ed, Field Installed	a, LOW FIES	ssure, Gaivaniz	zea	\$107.2
				Landa H. C.	Quantity		Unit Price		Factor	Total	
				Installation	2.00	×	35.96	X	1.4911	= 107.24	
				MENS/WOMENS	RR - REGISTE	R TERMI	NATION/CONNE	ECTION			
787	23 3	7 13	00 0101				rn/Exhaust Regi	ster, Alumir	num, Opposed		\$376.2
				Blade L	amper, Wall/Ce	eiling	Linit Price		Easter	Total	
				Installation	Quantity 2.00	×	Unit Price 114.79	x	Factor 1.4911	= 342.33	
				Demolition	2.00		11.37	×	1.4911 =	= 33.91	
				MENS/WOMENS		x E (E) REG		^	111011	- 00.01	
788	26 0	1 20	91 0003		ıt/Tag Out Brea						\$129.5
					Quantity		Unit Price		Factor	Total	
				Installation	4.00	X	21.72	x	1.4911	129.55	
				LOTO							
789	26 0	1 20	91 0006	EA Motors, Per Dev		d Other Si	ngle Source Dev	ices, Existi	ng Circuit Trac	cing	\$377.2
				Installation	Quantity		Unit Price		Factor	Total	
					14.00	X	18.07	X	1.4911	= 377.22	
700				INVESTIGATE/TF		_					
790	26 0	1 50	51 0150	EA Recycle	4' Length Linea	ar Fluores	cent Lamps				\$28.6
				Installation	Quantity		Unit Price		Factor	Total	
					40.00	X	0.48	х	1.4911	28.63	
=- /				MENS/WOMENS	RR - RECYCLI	E (E) LAM	PS - (4EA PER	X 10EA = 4	0)		
791	26 0	5 33	13 0008			• •	MT) With 4 #12 T		•	cludes	\$2,898.9
							et screw coupling	ıs, straps, v	vire as		
				indicate	<ul> <li>d. Not for use w</li> <li>Quantity</li> </ul>	/nere deta	Unit Price		Factor	Total	
				Installation	2.00	x	746.50	x	1.4911 =	2,226.21	
				Demolition	2.00	Х	225.57	x	1.4911 =	672.69	
				POWER MODIFIC				^			
792	26 0	9 23	00 0320	EA 120 Vol	AC, Occupano	y Sensor	Power Supply (V	Vatt Stoppe	r AT-120)		\$1,154.83
					Quantity		Unit Price		Factor	Total	
				Installation	4.00	×	193.62	х	1,4911	1,154.83	
				MENS/WOMENS	RR - OS POW	ER SUPPI	LY - (2EA PER R	RX2RR	= 4)		
793	26 0	9 23	00 0492	EA Low Vol	tage, Dual Tech	nology, C	eiling Mount, Sta	andard Ran	ge, 360 Degre	e	\$1,502.4
				View Oc		or (Sensor	Switch nLight®	nCM PDT	•		
				Installation	Quantity		Unit Price		Factor	Total 1,502.49	
					4.00	X	251.91	X	1.4911		

Work Order Number:

089422.00

Work Order Title:

794					ROOM F	REMODEL								
	26	09	23	00 0514			Off Push Button Dig ht® nPODM)	gital Wall	Switch, WallPod	® Station	(Sensor Switcl	ו		\$1,147.94
						Installation	Quantity		Unit Price		Factor	_	Total	
							2.00	Х	384.93	х	1.4911	-	1,147.94	
705							NS RR - OS LIGH							
795	26	27	26	00 0009		EA 1 Ga	ang, 20 Amp, GFI,	Duplex R	eceptacle Assem	bly				\$696.82
						Installation	Quantity		Unit Price		Factor	_	Total	
							4.00	х	83.87	x	1.4911	_	500.23	
						Demolition MENS/WOME	4.00 NS RR - REPLACI	x E GFI	32.96	Х	1.4911	= -	196.59	
796	26	27	26	00 0256		EA 1 Ga	ang, 302 Stainless	Steel Dup	olex Receptacle V	Vall Plate	With Satin Fin	ish		\$41.21
							Quantity		Unit Price		Factor		Total	
						Installation	4.00	×	6,91	x	1.4911	=	41.21	
						S/S GFI PLAT	E							
797	26	51	13	00 0357			0 Lumens, 2' x 4', 7 4-32LHE-35K-10V		ral, Lay-In/Troffe	r LED Fix	ture (Cree®			\$10,574.58
							Quantity		Unit Price		Factor		Total	
						Installation	10.00	x	671.92	x	1.4911	=	10,019.00	
						Demolition	10.00	x	37.26	x	1.4911	=	555.58	
						MENS/WOME	NS RR - CEILING	LIGHT FI	XTURES					
798	26	51	13	00 0357	0509	MOD For I	Drywall Or Plaster	Ceilings,	Add					\$1,453.97
						Installation	Quantity		Unit Price		Factor		Total	
							10.00	X	97.51	×	1.4911		1,453.97	
799	26	51	13	00 0521		EA 4,00	0 Lumens, 4' Leng	th, LED L	inear Low Bay Fi	xture (Lith	ionia MSL)			\$1,549.85
						Installation	Quantity		Unit Price		Factor	_	Total 1,549.85	
						motanation	2.00	X	519.70	х	1.4911		1,549.65	
						MENICAMONE	NO DD AMANTA		T. 10 T.O.					
			_			MENS/WOME	NS RR - VANITY L	IGHT FIX	TURES					
ubto	otal 1	for	RPI	DC#4 - P	UBLIC R	MENS/WOME		IGHT FIX	TURES					\$207,675.1
		_	_				EMODEL	IGHT FIX	TURES					\$207,675.
CF#	2 - N	MEN	l'S			ESTROOM RE	EMODEL		4	id to the c	ontractor for e	ligible		<b>\$207,675.</b> ′ \$17,965.88
	2 - N	MEN	l'S	AND WO		OCKER ROO  EA Rein costs	EMODEL  MS  hbursable FeesRei  The base cost o	mbursable	e Fees will be pa nbursable Fee is	\$1.00. lns	sert the approp	riate		
CF#	2 - N	MEN	l'S	AND WO		.OCKER ROO EA Rein costs quar	EMODEL  MS  hbursable FeesRei  is. The base cost o  titity to adjust the ba	mbursable f the Reinase cost t	e Fees will be pa nbursable Fee is o the actual Rein	\$1.00. Ins	sert the approp Fee (e.g. quai	riate ntity		
CF#	2 - N	MEN	l'S	AND WO		ESTROOM RE  OCKER ROO  EA Rein  costs  quar  of 12	MS  hbursable FeesRei  The base cost o  ntity to adjust the base  5 = \$125,00 Reim	mbursable f the Rein ase cost to bursable	e Fees will be pa nbursable Fee is o the actual Rein Fee). If there are	\$1.00. Insolution higher states the states and the states and the states are states and the states are states and the states are states are states and the states are	sert the approp Fee (e.g. quai Reimbursable I	oriate ntity Fees,		
CF#	2 - N	MEN	l'S	AND WO		ESTROOM RE  OCKER ROO  EA Rein  costs  quar  of 12  list e	MS  hbursable FeesRei  The base cost o  tity to adjust the base  5 = \$125,00 Reiml  ach one separately	mbursable f the Rein ase cost to bursable for	e Fees will be pa nbursable Fee is o the actual Rein Fee), If there are a comment in th	\$1.00. Ins nbursable multiple F e "note" b	sert the approp Fee (e.g. qual Reimbursable I lock to identify	riate ntity ees, the		
CF#	2 - N	MEN	l'S	AND WO		ESTROOM RE  OCKER ROO  EA Rein  costs  quar  of 12  list e  Rein	MS  hbursable FeesRei  The base cost o  ntity to adjust the base  5 = \$125,00 Reim	mbursable f the Rein ase cost to bursable to and add sidewalk	e Fees will be pa nbursable Fee is o the actual Rein Fee), If there are a comment in th c closure, road cu	\$1.00. Insolutions  should be a second to the should be a second to th	sert the approp Fee (e.g. quai Reimbursable I lock to identify permits, exter	ntity ees, the		
CF#	2 - N	MEN	l'S	AND WO		ESTROOM RE  OCKER ROO  EA Rein  costs  quar  of 12  list e  Rein  warrs	MS  hbursable FeesRei  The base cost o  htty to adjust the be  5 = \$125,00 Reim  ach one separately  hbursable Fee (e.g.	mbursable f the Rein ase cost to bursable if and add sidewalk	e Fees will be pa nbursable Fee is o the actual Rein Fee). If there are a comment in th c closure, road cu osts, etc.). A copy	\$1.00. Insolutions  should be a second to the should be a second to th	sert the approp Fee (e.g. quai Reimbursable I lock to identify permits, exter	ntity ees, the		
CF#	2 - N	MEN	l'S	AND WO		ESTROOM RE  OCKER ROO  EA Rein  costs quar  of 12  list e  Rein  warr  subn	MS  hbursable FeesRei  The base cost o  htty to adjust the be  5 = \$125,00 Reiml  ach one separately  hbursable Fee (e.g.  antee, expedited sl	mbursable f the Rein ase cost to bursable if and add sidewalk	e Fees will be pa nbursable Fee is o the actual Rein Fee). If there are a comment in th c closure, road cu osts, etc.). A copy	\$1.00. Insubursable multiple Fe "note" but, various y of each	sert the appropresent t	riate ntity Fees, the ided	Total	
CF#	2 - N	MEN	l'S	AND WO		ESTROOM RE  OCKER ROO  EA Rein  costs  quar  of 12  list e  Rein  warr  subn  Installation	mbursable FeesRei s. The base cost of th	mbursable f the Rein ase cost to bursable le and add sidewalk hipping cc e Proposa	e Fees will be pa nbursable Fee is o the actual Rein Fee). If there are a comment in th c closure, road cu osts, etc.). A copy al. Unit Price	\$1.00. Insolutions  should be a second to the should be a second to th	sert the appropressor (e.g. qual Reimbursable I lock to identify permits, exter receipt shall be	riate ntity Fees, the	Total 17,965.88	
<b>CF#</b>	01	<b>MEN</b> 22	16	<b>AND WO</b> 00 0002		ESTROOM RE  OCKER ROO  EA Rein  costs quar  of 12 list e Rein  warrs subn  Installation  BOND FEE - (3)	ms  mbursable FeesRei s. The base cost of tity to adjust the base separately ach one separately antee, expedited si nitted with the Price Quantity 16,332.62 \$816,631.13 X 2%	mbursable f the Rein ase cost to bursable if and add sidewalk apping co Proposa x = \$16,33	e Fees will be pa nbursable Fee is o the actual Rein Fee). If there are a comment in th c closure, road cu osts, etc.). A copy al. Unit Price 1.00	\$1.00. Ins nbursable multiple F e "note" b it, various y of each	sert the appropresent t	riate ntity Fees, the		
CF#	01	<b>MEN</b> 22	16	AND WO		ESTROOM RE  OCKER ROO  EA Rein  costs quar  of 12 list e Rein  warrs subn  Installation  BOND FEE - (3)	mbursable FeesRei s. The base cost of th	mbursable f the Rein ase cost to bursable if and add sidewalk apping co Proposa x = \$16,33	e Fees will be pa nbursable Fee is o the actual Rein Fee). If there are a comment in th c closure, road cu osts, etc.). A copy al. Unit Price 1.00	\$1.00. Ins nbursable multiple F e "note" b it, various y of each	sert the appropresent t	riate ntity Fees, the		
CF# 800	01	<b>MEN</b> 22	16	<b>AND WO</b> 00 0002		ESTROOM RE  OCKER ROO  EA Rein costs quar of 12 list e Rein warrs subn Installation BOND FEE - (3)	mbursable FeesRei s. The base cost of thity to adjust the base of the base cost of the base of the bas	mbursable f the Rein ase cost to bursable if and add sidewalk apping co Proposa x = \$16,33	e Fees will be panbursable Fee is on the actual Rein Fee). If there are a comment in the closure, road cubsts, etc.). A copy al.  Unit Price 1.00 2.62) Unit Price Unit Price Unit Price	\$1.00. Instable should be	sert the appropresent the appropresent the appropresent to identify permits, exter receipt shall be Factor 1.1000	riate ntity Fees, the	17,965.88 Total	\$17,965.88
CF# 800	01	<b>MEN</b> 22	16	<b>AND WO</b> 00 0002		ESTROOM RE  OCKER ROO  EA Rein costs quar of 12 list e Rein warrs subn  Installation  BOND FEE - (3) Installation	ms  about the base cost of the base cost	mbursable f the Rein ase cost t bursable f and add sidewalk hipping co e Proposa x = \$16,33 ed Portab	e Fees will be panbursable Fee is on the actual Rein Fee). If there are a comment in the closure, road cubsts, etc.). A copy al.  Unit Price 1.00 2.62) Unit Price 1,045.12	\$1.00. Ins nbursable multiple F e "note" b it, various y of each	sert the appropresent the appropresent to the	riate ntity Fees, the	17,965.88	\$17,965.88
<b>CF#</b> 800	01	<b>MEN</b> 22	16	00 0002 00 0002		ESTROOM RE  OCKER ROO  EA Rein costs quar of 12 list e Rein warrs subn  Installation BOND FEE - (3) Installation AIR COMPRES	ms  mbursable FeesRei s. The base cost of tity to adjust the base 125 on Reiml ach one separately obursable Fee (e.g. gantee, expedited sinitted with the Price Quantity 16,332.62 \$816,631.13 X 2% CFM Diesel Power Quantity 1.00 SSOR FOR POLYTI	mbursable f the Rein ase cost t bursable i f and add sidewalk nipping cc Proposa x = \$16,33 ed Portab	e Fees will be pa nbursable Fee is o the actual Rein Fee). If there are a comment in th c closure, road cu osts, etc.). A copy il. Unit Price 1.00 2.62) ble Air Compresso Unit Price 1,045.12	\$1.00. Instable should be	sert the appropresent the appropresent the appropresent to the app	priate pr	17,965.88 Total 1,558.38	\$17,965.88 \$1,558.38
<b>CF#</b> 800	01	<b>MEN</b> 22	16	<b>AND WO</b> 00 0002		ESTROOM RE  OCKER ROO  EA Rein costs quar of 12 list e Rein warrs subn  Installation BOND FEE - (3) Installation AIR COMPRES	ms  about the base cost of the base cost	mbursable f the Rein ase cost t bursable i f and add sidewalk nipping cc Proposa x = \$16,33 ed Portab	e Fees will be pa nbursable Fee is o the actual Rein Fee). If there are a comment in th c closure, road cu osts, etc.). A copy il. Unit Price 1.00 2.62) ble Air Compresso Unit Price 1,045.12	\$1.00. Instable should be	sert the appropresent the appropresent the appropresent to the app	priate pr	17,965.88 Total 1,558.38	\$17,965.88
800	01	<b>MEN</b> 22	16	00 0002 00 0002		ESTROOM RE  OCKER ROO  EA Rein costs quar of 12 list e Rein warrs subn  Installation BOND FEE - (3) Installation AIR COMPRES	ms  mbursable FeesRei s. The base cost of tity to adjust the base 125 on Reiml ach one separately obursable Fee (e.g. gantee, expedited sinitted with the Price Quantity 16,332.62 \$816,631.13 X 2% CFM Diesel Power Quantity 1.00 SSOR FOR POLYTI	mbursable f the Rein ase cost t bursable i f and add sidewalk nipping cc Proposa x = \$16,33 ed Portab	e Fees will be pa nbursable Fee is o the actual Rein Fee). If there are a comment in th c closure, road cu osts, etc.). A copy il. Unit Price 1.00 2.62) ble Air Compresso Unit Price 1,045.12	\$1.00. Instable should be	sert the appropresent the appropresent the appropresent to the appropresent the appropresent the appropresent to the appropresent the appropresent to the appropresent the appro	priate pr	17,965.88 Total 1,558.38	\$1,558.38

Work Order Number:

089422.00

Work Order Title:

803	01	22	23	00 0152		LF Discha	arge Flexible Dud	t For Nec	ative Air Machine	)				\$192.35
							Quantity		Unit Price		Factor		Total	<b>\$102.0</b>
						Installation	100.00	Х	1.29	×	1.4911	=	192.35	
						NEGATIVE AIR	EXHAUST DUC	Γ - (50' X	2EA = 100)					
304	01	22	23	00 0156		MO 200 to	1,000 CFM Port	able Air S	crubber					\$1,479.8
						Installation	Quantity		Unit Price		Factor		Total	
						Installation	1,00	Х	992.44	X	1.4911	=	1,479.83	
									CONSTRUCTIO					
305	01	22	23	00 0644		MO 1,000	Watt, 115 Volt, 2	Lamp, Po	ortable Light Star	d With Trip	ood			\$697.7
						Installation	Quantity	v	Unit Price		Factor	=	Total 697,73	
							1.00	X	467.93	Х	1.4911		307.70	
06	01	22	23	00 0878		MO 2.250			- Fon					£4.074.7
,00	01	22	25	00 0070		IVIO 2,250	CFM Portable FI	oor Drying			Footon		T-1-1	\$1,371.7
						Installation	Quantity 2.00	x	Unit Price 459.99	×	Factor 1,4911	=	Total 1,371.78	
						ADD'L FANS TO						- (2EA	X 1MO = 2)	
307	01	45	23	00 0159					Jsing Infrared The			_		\$1,416.5
						Charg	_	agation C	only illiared the	omograpm	y , WODINZGGO			\$ 1, 1, 5.5
						Installation	Quantity		Unit Price		Factor		Total	
							1.00	X	950.00	X	1.4911	_	1,416.55	
00	04	45		00.0400		ACCOUNTING -								
308	UT	45	23	00 0160		CSF Up To		ng Moistu	re Investigation U	Jsing Infrar	_	aphy		\$32.8
						Installation	Quantity	x	Unit Price	x	Factor	=	Total 32.88	
						ACCOUNTING -	7.35 MOISTURE TE		3.00	^	1.4911			
309	01	45	23	00 0160	0110				Of All Items, Add					\$16.4
							Quantity		Unit Price		Factor		Total	<b>\$10.</b> 1
						Installation	7.35	х	1.50	×	1.4911	=	16.44	
310	01	54	23	00 0022			Scaffolding >14	' To 20' C	omplete With Wr	neels, Raili	ngs, Etc., (5'	Wide X		\$485.3
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	Х	162.74	X	1.4911	=	485.32	
						M/W LOCKER F	OOM - SCAFFC	LDING F	OR CEILING WO	)RK - (2EA	X 1MO = 2)			
311	01	54	23	00 0026		EA Rolling >14' To	-	al Erection	n And Final Dism	antling For	Each Scaffo	ld,		\$271.50
						Installation	Quantity		Unit Price		Factor	=	Total 271.50	
							2.00	X	91.04	X NDK (25A	1.4911		271.00	
12	01	56	16	00 0003		SF 6 Mil. I	Plastic Sheeting,			7KK - (2EA	( X 11VIO - 2)			£4.050.5
.,_	01	50	10	00 0003		SI O WIII, I		Applied i			F		Total	\$1,252,5
						Installation	Quantity 3,000,00	x	Unit Price 0.28	×	Factor 1.4911	Ħ	Total 1,252.52	
						MASK/PROTEC								
313	01	56	16	00 0004			Plastic Sheeting.							\$2,758.54
							Quantity	,,	Unit Price		Factor		Total	,_,,,
						Installation	5,000.00	х	0.37	×	1_4911	=	2,758.54	
						MASK/DDOTEC	T (E) WALLS FR							

Work Order Number:

089422.00

Work Order Title:

814	01	56	16	00 0005	SF	6 Mil, Plast	ic Sheeting,	Applied T	o Ceilings				\$2,236.65
							Quantity		Unit Price		Factor	Total	
					Installation	n	3,000.00	X	0.50	x	1.4911 =	2,236.65	
					MASK/PR	ROTECT (E)	CEILINGS	FROM P	OLYUREA OVER	RSPRAY/S	PILLAGE		
815	01	66	19	00 0047	SF	Removal, T	ransport, Re	eturn And	Reinstallation O	f Office Fu	rnitureIncludes		\$759.86
						general, de	sks, tables,	file cabine	ets (full), chairs,	storage bo	xes,		
						bookshelve	s, office equ	ipment a	nd computers (p	er SF of of	fice area). Not to		
						be used wh	en amount	of furnitur	e is less than 55	% of total f	loor space.		
					Installation	n	Quantity		Unit Price		Factor	Total 759.86	
							560.00	X	0.91	X	1.4911	739.00	
040	0.4	00	40			ITING - REM	/IOVE/REIN	STALL LC	OOSE FURNITU	RE			
816	01	66	19	00 0049							Per CY Of Materia		\$2,532.7
						Per 125'Foi		emolition		moving re	equired by owner.	=	
					Installation	า	Quantity	~	Unit Price	V	Factor	Total 2,532.72	
					140,4110	****	128.00	X	13.27	X	1.4911		
047	04	7.4	40	00.0040		MATERIAL	DEBRIS FR	ROM STA	GING TO WORK	(AREA - (8	30CY/125' X 200' A	VG = 128)	
817	UI	74	19	00 0016							very of dumpster,		\$1,997.98
						rental cost,		t, hauling,		e. Non-haz	ardous material.	Tatal	
					Installation	1	Quantity	~	Unit Price		Factor =	Total 1,997.98	
					CENEDAL	L DEBRIS D	2.00	Х	669,97	Х	1.4911	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
818	02	82	13	00 0002				onitoring	Asbestos Testin	0			\$2.642.0
			, -			Daik Gampi		orniornig,		y	Fastar	Total	\$2,643.9
					Installation	n	Quantity 24.00	×	Unit Price 73.88	×	Factor 1.4911	2,643.90	
					ACM/LEA	D TESTING	24.00 8 & SURVE				1.4911		
819	02	82	13	00 0003						matin m). DI B	4 Tank Anhantan		\$841.43
	-					Testing	r Longer Tu	rnaroung,	(Bulk Point Col	inting) PLN	/I Test, Asbestos		<b>Ф041.4</b> -
							Quantity		Unit Price		Factor	Total	
					Installation	1	18.00	×	31.35	x	1.4911	841.43	
					LAB TEST	T - 3EA PER	MATERIAL	X 6 ITEM	MS (SV, VCT 2,	BASE, DR	YWALL, TBAR) = 1	8	
820	02	83	19	13 0012	EA	X-Ray Fluo	rescence (X	RF) Lead	Testing Includin	g Technicia	an, 3 Readings Pe	11	\$444,47
					\	Surface							
					I = -4 - 11 - 41	_	Quantity		Unit Price		Factor	Total	
					Installation	1	8.00	Х	37,26	х	1.4911	444.47	
					LEAD/LAE	B TEST:							
					CERAMIC	TILE - 2 C	OLORS FLO	OR/WAL	.L				
					PAINT ~ 5	COLORS							
					PARTITIO	N - 1 COLO	R						
					TOTAL = 8	8							
821	02	84	16	00 0002	EA	Removal Of	TSCA-Exe	mpt PCB.	And Non-PCB B	allast Fron	n A Demolished		\$704.69
						Fixture For	Recycling						
					1		Quantity		Unit Price		Factor	Total	
					Installation	1	68.00	×	6.95	х	1.4911 =	704.69	
						LOCKER I	RMS - REC	YCLE (E)	BALLAST				
	03	01	30	51 0002	SF	Concrete FI	oors, Abrasi	ive Shot E	Blasting				\$10,452.25
822													
822					Installation		Quantity		Unit Price		Factor	Total 10,452.25	

Work Order Number:

089422.00

Work Order Title:

823	03	01	30	51 0003		SF Concr	ete Walls, Abrasi	ve Shot E	Blasting					\$8,544.7
							Quantity		Unit Price		Factor		Total	
						Installation	1,825.00	x	3.14	X	1.4911	=	8,544.75	
						M/W RR - SHO	BLAST/PREP (	E) WALL	S FOR POLYURE	EA COATI	NG			
324	03	01	30	71 0010		SF 1/8" T	o 1/4", Epoxy Ce	mentitiou	s Mortar Patch, D	ecks And	Floors			\$77,985.7
						Installation	Quantity		Unit Price		Factor	_	Total	
							3,632.00	Х	14,40	Х	1.4911		77,985.72	
							KER RMS - FLO REP WORK FOR			EL & SLC	PE FLOORS	TOWA	ARDS DRAIN AFT	ER
325	03	01	30	71 0016		SF 1/8" To	1/4" Epoxy Cer	nentitious	Mortar Patch, Ve	erticals An	d Overheads			\$55,132.6
						Installation	Quantity 1,825.00	х	Unit Price 20.26	x	Factor 1.4911	=	Total 55,132.68	
						M/W RR & LOC POLYUREA CO	KER RMS - WAL					D BLA	ST PREP WORK	FOR
326	03	31	13	00 0091			aul, Non Motoriz	ed. Conc	rete Buaav					\$4,344.4
							Quantity	_,	Unit Price		Factor		Total	¥ 1,0-1-1.7
						Installation	80.00	х	36.42	х	1.4911	=	4,344.47	
						CART TO MOVI	MATERIAL/DE	BRIS						
327	03	35	43	00 0002		SF Mecha	nically Grind Co	ncrete Flo	oor With 40 Grit N	letal Bond	led Diamond \	Wheels	3	\$4,516.0
						landallas.	Quantity		Unit Price		Factor		Total	
						Installation	2,728.50	X	1.11	×	1.4911	=	4,516.00	
						M/W RR & LOC	KER RMS - PRE	P/GRIND	CORNERS/EDG	SES & TIG	HT SPACES	- (5457	7 X 50% = 2728.5	)
328	03	35	43	00 0002	0141	MOD For >2	,500 To 4,000, A	dd						\$2,807.2
						Installation	Quantity		Unit Price		Factor	_	Total 2,807.24	
200				** ***			2,728.50	Х	0.69	X	1.4911		2,007.24	
329	03	39	33	00 0003		SF Epoxy	Resin Bonding A	Agent						\$17,087.5
						Installation	Quantity	x	Unit Price	×	Factor 1.4911	=	Total 17,087.56	
								XY BON	2.10 DING AGENT API					
330	05	12	23	00 0135			ATING ADHERE ertical Fillet Weld							64 404 4
				22 0 100		1/4 VI	Quantity		Unit Price		Factor		Total	\$1,101.1
						Installation	50.00	x	14.77	x	1.4911	=	1,101.18	
						M/W RR - COU	TER TOP SUPE	PORT AN						
331	05	12	23	00 0462		LF 2" x 2"	x 1/4" Angle Iron	1						\$465.9
							Quantity		Unit Price		Factor		Total	
						Installation	50.00	х	6.25	x	1.4911	=	465.97	
						M/W RR - COU	NTER TOP SUPP	PORT AN	GLES					
332	05	12	23	00 0462	0030	MOD For Ga	alvanized Steel, A	Add						\$105.1
						Installation	Quantity		Unit Price		Factor	_	Total	
						Installation	50.00	X	1.41	×	1.4911	=	105.12	
333	06	16	33	00 0014		SF 3/4" In	terior BC Plywoo	d Wall Sh	neathingApplied to	o wall stud	ds.			\$1,038.7
						Installation	Quantity		Unit Price		Factor	=	Total	
						M/W RR - COUN	270.00 NTER TOP SUBS	× STRATE -	2.58 (35' X 2' = 70)	×	1.4911	-	1,038.70	
						S/S BENCH TO TOTAL = 270								

**Work Order Number:** 

089422.00

Work Order Title:

834	06 4	1 1	3 (	00 0015		LF Up	To 15" Width, 34-1/	2" High	x 24" Deep Built In	Place Ba	se		\$11,879.59
						Ca	binetPrefinished wit	h solid t	nardwood face fram	nes, hardw	ood door frames		
						an	d drawer fronts. Har	dwood \	eneer on raised do	oor panels	. Excludes top.		
						1 1 1 1 4	Quantity		Unit Price		Factor	Total	
						Installation	25.00	X	259.17	х	1,4911	9,661.21	
						Demolition	25.00	х	59.51	x	1.4911 =	2,218.38	
						ACCT - BAS	E CABINETS - (5')						
							OCKER SHOE CAB	INET - (	5' X 4EA = 20)				
						TOTAL = 25							
835	06 4	1 1	3 (	00 0015	0061	MOD Fo	r ADA Cabinet Units	(Include	es All ADA Hardwa	re), Add			\$259.00
						la stallation	Quantity		Unit Price		Factor	Total	
						Installation	5.00	X	34.74	X	1.4911 =	259.00	
836	06 4	1 1	3 (	00 0015	0071	MOD Fo	r Premium Grade, A	dd					\$3,237.18
							Quantity		Unit Price		Factor	Total	
						Installation	25.00	Х	86.84	x	1.4911 =	3,237.18	
837	06.4	1 1	3 (	00 0085		LF Un		_					40.455.40
001	00 4			0000		- Op	To 15" Wide, 36" Hi	_		-			\$2,155.46
							binetPrefinished with rdwood veneer on ra			ies, nardw	ood door frames.		
						i ia	Quantity	aiseu uu	Unit Price		Factor	Total	
						Installation	5.00	х	225.41	x	1.4911 =	1,680.54	
						Demolition	5.00		63.70		1.4911 =	474.92	
							L CABINETS - (5')	X	03.70	Х	1.4011 =	414.52	
338	06 4	1 1	3 (	00 0085	0071		r Premium Grade, A	dd					\$502.87
							Quantity		Unit Price		Factor	Total	
						Installation	5.00	×	67.45	Х	1.4911	502.87	
839	07 0	1 5	0 8	31 0021		LF Ma	istic Sealer, 1/4" Bea	ad At Jo	int				\$2,826.90
							Quantity		Unit Price		Factor	Total	
						Installation	495.00	×	3.83	x	1.4911 =	2,826,90	
						M/W RR & L	OCKER RMS - URE	THANE	SEALANT AT KEY	WAYS AN	ND TOP OF SPEE	ED COVE ALONG W	/ALLS:
						KEYWAYS -	(3' X 10EA = 30)						
						SPEED COV	/E - (465')						
			_			TOTAL = 495	5						
340	07 1	9 1	3 (	00 0001		SF Ac	rylic Sealer, Spray C	n Conc	rete				\$16,843.45
							Quantity		Unit Price		Factor	Total	
						Installation	5,457.00	Х	2.07	x	1.4911	16,843.45	
							OCKER RMS - APP E - SEALS FINAL P			NER AFTE	R FINAL TOP CA	AOT FOR GRIP/FLO	OR
841	07 2	1 1	6 0	0 0033			/2" Kraft Faced, R-1			sulation			\$455.08
						0,		1 MILLEL		sulation		T-4-1	ф <del>4</del> 33.00
						Installation	Quantity 280.00	х	Unit Price 1.09	х	Factor 1.4911	Total 455.08	
						MENSTOCK	(ER - INSULATION I						
042	07.9	1 4	2 0	0.0005						01 - (20 )	X 10 H = 200)		
842	07 64	4 4	3 (	0 0005		CLF 3/8	" x 3/8" Joint, Intume	escent F					\$670.01
						Installation	Quantity		Unit Price		Factor =	Total 670.01	
							1.00	х	449.34	х	1.4911 =	070.01	
			_				MISC AREAS						
			3 (	0 0005		CLF 3/8	" v 2/9" loint Cilion	ne Seala	ant And Caulking				\$563.43
843	07 92	2 1	5 0				x 3/6 Joint, Silloi						
843	07 9	2 1	5 (				Quantity		Unit Price		Factor	Total	
843	07 9	2 1	5 (			Installation		x	Unit Price 377.86	x	Factor =	Total 563.43	

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089422,00

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844	08	35	13	13 0002		SF Fire-Re Folding		bric Inst	alled On Welded S	Steel Fran	nes, Accordio	n		\$3,148.85
						Installation	Quantity		Unit Price		Factor		Total 0.00	
						Demolition	0.00 252.00	x	52,79 8.38	x x	1.4911 1.4911		3,148.85	
						MENS LOCKER							5,715.55	
845	09	01	20	91 0004		SF >4 To 8	SF, Cut And Pa	atch Hole	In Drywall To Mar	tch Existin	gPer location	1.		\$5,587.45
						Installation	Quantity 320.00	х	Unit Price 11.71	x	Factor 1,4911		Total 5,587.45	
						MISC PATCH WO				T AND CI	EILING/WALL	S DAM	AGED/CRACK A	REAS
846	09	01	30	91 0003					In Tile To Match	ExistingPe	er location.			\$945,30
						Installation	Quantity 18.00	х	Unit Price 35.22	×	Factor 1,4911		Total 945.30	
						M/W RR - MISC T LOCS = 18)		ROUND		JRE ROU			GES - (3EA PER	AREA X 6
847	09	22	16	13 0022		SF 4" Widti	n, 16" On Cente	r, 16 Ga	uge, Non Load Be	aring, No	n Structural M	letal		\$1,469.63
						Stud Fr	aming With Trac	cks And F						
						Installation	Quantity 280.00	×	Unit Price 3.52	x	Factor 1.4911		Total 1,469.63	
						MENS LOCKER -		OUT AT (					))	
848	09	22	16	13 0022	0010	MOD For >10	0 To 300, Add							\$212,93
						Installation	Quantity 280.00	х	Unit Price 0.51	x	Factor 1.4911	=	Total 212,93	
849	09	22	16	13 0040		LF 6" Wide	, 16 Gauge Gal	vanized \$	Steel Backing Plat	te				\$189.37
							Quantity		Unit Price		Factor		Total	
						Installation	50.00	X	2.54	Х	1.4911	=	189.37	
250						M/W RR - BACKI								
850	09	29	00	00 0013		SF 5/8" Typ	e X Fire Rated	Gypsum	Board					\$609.56
						Installation	Quantity 280.00	x	Unit Price 1.46	x	Factor 1.4911	=	Total 609.56	
						MENS LOCKER -						H = 280	)	
851	09	29	00	00 0013	0053		8 To 320, Add	ZOTAT (	_/ NOOCHDIOIT	200/11101	1 (20 X 101	1 200	,	\$129.43
							Quantity		Unit Price		Factor		Total	ψ120.40
						Installation	280.00	X	0.31	x	1.4911	=	129.43	
852	09	29	00	00 0056		SF Up To 1	0' High, Walls, 1	Tape, Spa	ackle And Finish G	Sypsum B	oard			\$233,80
						1	Quantity		Unit Price		Factor		Total	
						Installation	280.00	х	0.56	X	1.4911	₹	233,80	
						MENS LOCKER -	WALL BUILD O	DUT AT (I	E) ACCORDION L	OCATIO	N - (28' X 10'h	H = 280	)	
853	09	29	00	00 0056	0043	MOD For >12	8 To 320, Add							\$54.28
						Installation	Quantity 280,00	x	Unit Price 0.13	x	Factor 1.4911	=	Total 54.28	
854	09	34	00	00 0002		SF Waterpr	oof And Crack F	Preventio	n Membrane, Red	dGard®				\$20,830.55
						Installation	Quantity	v	Unit Price	~	Factor	=	Total 20,830.55	
						M/W RR & LOCK	5,457.00	Х	2.56	×	1,4911			

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089422.00

Work Order Title:

855	09	34	00	00 0002	0059	MOD For >1.00	0. Deduct							-\$1,708.7
							Quantity		Unit Price		Factor		Total	-ψ1,700.7
						Installation	5,457.00	Х	-0.21	x	1.4911	=	-1,708.76	
856	09	39	00	00 0033		LF 1/2" Heig	ht, Aluminum	Transition	n Trim For Tile (S	chluter® F	RENO-TK)			\$180.7
							Quantity		Unit Price		Factor		Total	
						Installation	30,00	х	4.04	x	1,4911	=	180.72	
						M/W RR & LOCKE 10EA = 30)	R RMS - POL	YUREA K	EYWAY FOR CO	DATING T	ERMINATION	S AT D	OOR OPENING	S - (3' X
357	09	39	00	00 0045		LF 1/2" Heig	ht, Aluminum	Edge Pro	tection Trim For	Tile (Schlu	iter® RONDE	C)		\$3,168.6
						Land H. C.	Quantity		Unit Price		Factor		Total	
						Installation	465,00	×	4.57	X	1.4911	= 1	3,168.66	
						M/W RR & LOCKE OF THE SPEED C		YUREA T	RIM EDGE PRO	TECTION	TO SEAL IN	URETI	HANE SEALANT	ON TOP
358	09	51	13	00 0023		SF 2' x 4' x 3	/4" Square Ed	dge Miner	al Fiber Acoustic	al Ceiling	Panels USG E	clipse		\$16,581.3
						ClimaPlu			11-71-50		F 4		T-1-1	
						Installation	Quantity 3,380,00	X	Unit Price 2.79	x	Factor 1.4911	=	Total 14,061.37	
						Demolition	3,380.00	X	0.50	x	1.4911		2,519.96	
						T-BAR CEILING:	-,	^		^				
						ACCT - (560)								
						M/W LOCKER RMS TOTAL = 3380	S <sub>-1</sub> (2820)							
59	09	51	13	00 0023	0091	MOD For Prem	ium Grade (E	clipse Or	Cirrus, With Mini	mum .70 l	NRC) Ceiling	Tile, Ac	ld	\$2,318.
						Installation	Quantity		Unit Price		Factor	2	Total	
						Ilistaliation	3,380.00	х	0.46	Х	1,4911	_	2,318.36	
360	09	51	13	00 0023	0100	MOD For >2,50	0 To 4,000, D	educt						-\$302.4
						Installation	Quantity		Unit Price		Factor		Total	
						mstallation	3,380.00	х	-0.06	х	1.4911	= _	-302.40	4
361	09	51	13	00 0023	0108	MOD For Roug	h Texture, Ad	d						\$1,159.1
						Installation	Quantity		Unit Price		Factor	_	Total	
						mstanation	3,380.00	х	0.23	×	1.4911		1,159.18	
862	09	51	13	00 0023	0111	MOD For Single	Angled Tegu	ılar Edge	(Reveal), Add					\$4,687.1
						Installation	Quantity		Unit Price		Factor	_	Total	
						Installation	3,380.00	Х	0.93	X	1.4911	=	4,687.12	
63	09	51	13	00 0023	0114	MOD For Score	d Acoustical	Tile, Add						\$1,259.9
						landallation	Quantity		Unit Price		Factor		Total	
						Installation	3,380.00	×	0.25	X	1.4911	=	1,259.98	
364	09	53	23	00 0005		SF 2' x 4' Gri	d, 15/16" T Ba	ar Ceiling	Suspension Syst	em				\$13,053.3
						A - A - Ib - C	Quantity		Unit Price		Factor		Total	
						Installation	3,380.00	×	2.17	x	1.4911	=	10,936.62	
						Demolition	3,380.00	x	0.42	x	1.4911	=	2,116.77	
						T-BAR CEILING;								
						ACCT - (560) M/W LOCKER RMS	S - (2820)							
						TOTAL = 3380	(2020)							
865	09	53	23	00 0005	0133	MOD For Comp	ression Struts	s With Sp	lay Wires, Add					\$1,209.5
							Quantity		Unit Price		Factor		Total	
						Installation	3,380.00	X	0.24	x	1.4911	=	1,209.58	

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866		_		00 0005	0137	MOD		00 To 4,000, D	educt						-\$252.0
					0.0.	11100	101-2,0		educi	Hall Drice		Fastas		Total	-\$252.0
						Installat	ion	Quantity 3,380.00	x	Unit Price -0.05	x	Factor 1.4911	_	Total -252.00	
67	na	65	13	13 0003		LF	6" High	1/8" Vinyl Plas				1.4011			04 570 4
٠,	•	00	10	10 0000		Li	o nigii,		tic base, All						\$1,570.1
						Installat	ion	Quantity	v	Unit Price	v	Factor	_	Total 740,55	
								165.00	Х	3.01	х	1.4911			
						Demolit		562.00	X	0.99	X	1.4911	=	829.62	
								RR - BASE CO 00) + LOCKER							
68	09	65	13	33 0003		SF		ck, Flexible Sel			nderlayme	nt With Liquid	Latex		\$1,874.0
							Wodiner	Quantity		Unit Price		Factor		Total	
						Installat	ion	735.00	х	1.71	х	1.4911	=	1,874.09	
						ACCT F	LOOR PR			,					
69	09	65	16	23 0007		SF	0.080".0	verall Thicknes	se 0.020" \A	lear Laver Sli	n Retarda	nt Surface			\$967.3
								rcial Vinyl Shee		rmstrong® S	-	)		Total	Ψοστικ
						Installat	ion	Quantity 0.00	x	Unit Price 7.60	x	Factor 1.4911	_	Total 0.00	
						Demoliti	ion	1,324.00		0.49		1.4911		967,37	
								OORING AND (	X COVE IN RE		X	1.4311	7	307.37	
70	09	65	19	19 0011		SF		ok, Class 1 Soli Feature™)	d Color, Vin	yl Compositio	n Tile (VC	Γ) (Armstrong	®		\$4,421.
								Quantity		Unit Price		Factor		Total	
						Installat	ion	0.00	X	4.22	x	1,4911	=	0.00	
						ACCOL	(E) VCT: JNTING - ( <sup>.</sup> OCKER RW		х	0.99	X	1.4911	=	4,421.19	
71	09	65	19	23 0014		SF	2.5mm T	hick, Luxury Vi	inyl Tile (LV7	) (Manningto	n Amtico)				\$8,471.7
								Quantity		Unit Price		Factor		Total	
						Installat	ion	735.00	Х	7.73	×	1.4911	=	8,471.76	
						ACCOL	JNTING & I	RR - LVT FLOO	RING						
72	09	65	66	00 0023		SF		nick Base Coat, hane/Rubber G		•	160	e Floor Syster	n With		\$109,034.9
								Quantity		Unit Price		Factor		Total	
						Installat	ion	5,457.00	X	13,40	X	1.4911	=	109,034.90	
						M/W RF	R & LOCKE	R RMS - POLY	YUREA BAS	E & TOP COA	AT				
73	09	68	16	00 0051		EA	Relocate	Modular Work	Station						\$1,900.8
								Quantity		Unit Price		Factor		Total	
						Installati	ion	5.00	X	254 96	x	1.4911	=	1,900.85	
						ACCOL	JNTING - R	REMOVE/REIN	STALL MOD	WORK STAT	ION				
74	09	91	23	00 0062		SF	Paint Int	erior Plaster/Dr	ywall Walls,	1 Coat Prime	r, Brush/R	oller Work			\$4,914.3
								Quantity		Unit Price		Factor		Total	
						Installati	ion	6,338.00	x	0.52	x	1.4911		4,914.31	
						PAINT \	NALLS:								
								SCOT - (190' X	4'H = 760)						
								8'H = 520)	/						
							(100' X 9'F								
						LOCKE	R RMS - (4	162' X 9'H = 41	58)						
						TOTAL	= 6338								

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875	09	91	23	00 0062	0289	MOD For >5	,000 To 10,000,	Deduct					-\$472.5
							Quantity		Unit Price		Factor	Total	
						Installation	6,338.00	×	-0.05	x	1.4911	-472.53	
876	09	91	23	00 0064		SF Paint I	nterior Plaster/D	rywall Wa	ılls, 2 Coats Pain	t, Brush/R	oller Work		\$9,734.1
							Quantity		Unit Price		Factor	Total	
						Installation	6,338.00	х	1.03	х	1.4911 =	9,734.11	
						PAINT WALLS:							
						RR ABOVE WAI		( 4'H = 76	60)				
						ACCT RR - (65' ACCT - (100' X							
						LOCKER RMS	•	158)					
						TOTAL ≅ 6338							
877	09	91	23	00 0064	0271	MOD For Ea	ch Coat With Eg	g Shell Fi	inish, Add				\$94.5
							Quantity		Unit Price		Factor	Total	
						Installation	6,338.00	х	0.01	x	1.4911	94.51	
878	09	91	23	00 0064	0289	MOD For >5	,000 To 10,000,	Deduct					-\$945.0
							Quantity		Unit Price		Factor	Total	
						Installation	6,338.00	×	-0.10	x	1.4911	-945.06	
879	09	91	23	00 0151		SF Paint I	nterior Drywall/P	laster Cei	iling, 1 Coat Prim	er, Brush/	Roller Work		\$897.7
						Installation	Quantity		Unit Price		Factor	Total	
						Installation	987.00	Х	0.61	x	1.4911	897.75	
						PAINT RR CEIL	NG						
880	09	91	23	00 0153		SF Paint I	nterior Drywall/P	laster Cei	iling, 2 Coats Pai	nt, Brush/	Roller Work		\$1,633.6
						Installation	Quantity		Unit Price		Factor	Total 1,633.60	
							987.00	Х	1.11	Х	1.4911	1,055.00	
881	00	01	22	00 0242		PAINT RR CEIL				D: D	1 (D - H 114) - 1		
007	US	91	23	00 0242		LF Paint I		or Frame		Primer, B	rush/Roller Work		\$266.9
						Installation	Quantity 221.00	×	Unit Price	X	Factor 1.4911	Total 266.92	
						DOOR FRAME -			0.81	^	1.4911		
882	09	91	23	00 0244					And Trim 2 Coat	e Daint R	rush/Roller Work		\$586.5
						E, Tulki	Quantity	Ji i iaine i	Unit Price	s raint, Di	Factor	Total	\$300.3
						Installation	221.00	×	1.78	×	1.4911	586.57	
						DOOR FRAME							
883	09	91	23	00 0262					aces, 1 Coat Pri	mer. Brush	n/Roller Work		\$749.0
							Quantity	,	Unit Price		Factor	Total	
						Installation	8.00	x	62.79	×	1.4911	749.01	
						PAINT DOORS							
884	09	91	23	00 0262	0302	MOD For >5	To 10, Deduct						-\$37.4
							Quantity		Unit Price		Factor	Total	
						Installation	8.00	х	-3.14	×	1.4911 =	-37.46	
885	09	91	23	00 0264		EA Paint I	nterior Wood Do	or, Both F	aces, 2 Coats Pa	aint, Brush	/Roller Work		\$1,334.1
							Quantity		Unit Price		Factor	Total	
						Installation	8.00	Х	111.84	x	1.4911 =	1,334.12	
						PAINT DOORS							
886	09	91	23	00 0264	0302	MOD For >5	To 10, Deduct						-\$66.68
						Inetallatia	Quantity		Unit Price		Factor	Total	
						Installation	8.00	x	-5.59	x	1.4911	-66.68	

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887	09	91	43	00 0004			emical Clean, Brush	And Wa	ash, Concrete And	Masonry	Surfaces, Sui	face		\$2,870.3
						F"	Quantity		Unit Price		Factor		Total	
						Installation	3,632.00	х	0.53	x	1.4911	=	2,870.31	
						M/W LOCKE	R RM - POLYUREA	FLOOR	PREP					
388	09	91	43	00 0013		SF Ha	ınd Wash, Minor Rep	air And	Light Sanding Dry	wall Surfa	ces			\$4,805.8
							Quantity		Unit Price		Factor		Total	
						Installation	7,325.00	X	0.44	X	1.4911	=	4,805.82	
						PREP (E) W	ALL/CEILING SURF	ACES						
389	09	91	43	00 0016		SF Ch	emical Clean, Brush	And Wa	ash, Metal Surface	s, Surface	Preparation			\$174.6
						Installation	Quantity		Unit Price		Factor		Total	
						Installation	221,00	X	0.53	×	1,4911	-	174.65	
							OOR FRAMES							
390	09	91	43	00 0016	0337	MOD Fo	r >100 To 250, Add							\$49.4
						Installation	Quantity		Unit Price		Factor	=	Total 49.43	
							221.00	Х	0.15	X	1,4911		49.43	
391	09	91	43	00 0031		SF Up	To 5,000 PSI, Press	sure Was	sh Tile Surface					\$250.5
						Installation	Quantity		Unit Price		Factor	_	Total	
							600.00	X	0.28	×	1.4911	_	250,50	
							1 (E) TILE SUFACES				' X 8'H = 600)			
92	09	91	43	00 0038		SF Sa	nding Wood Panelin	g, Board	ds, Doors, Etcetera					\$488.4
						Installation	Quantity		Unit Price		Factor	_	Total 488.48	
							546,00	X	0.60	X	1.4911		400.40	
393	00	02	22	53 0015			OORS - (21SF X 2 B							
,33	03	90	23	55 00 15		EA Sta Fa	ain Wood Door, 1 Co ce)	at Stain		/ipe Off W	lood Door (Pe	r		\$1,167.5
						Installation	Quantity		Unit Price		Factor	=	Total 1,167.53	
							20.00	X	39.15	X	1,4911		1,107.00	
94	na	03	22	53 0015	0402		OORS - (5EA X 2 CC	JAISX	2 BOTH SIDES =	20)				4470.0
754	03	93	23	33 00 13	0402	MOD Fo	r >10 To 20, Add							\$172.3
						Installation	Quantity	×	Unit Price	x	Factor	=	Total 172.37	
395	-00	02	22	53 0018		F.4	20.00		5.78		1.4911			
990	UB	93	23	55 00 16			rnish Or Polyurethan		Door, 3 Coats Sh	ellac, With	n Light Sandin	g		\$1,274.0
						Бе	tween Coats (Per Fa Quantity	ice)	Unit Price		Factor		Total	
						Installation	10.00	х	85.44	×	1.4911	=	1,274.00	
						VARNISH CO	DAT (E) DOORS - (5	EA X 2 I	BOTH SIDES = 10	)				
396	09	93	23	53 0018	0401	MOD Fo	r >4 To 10, Add							\$432.5
							Quantity		Unit Price		Factor		Total	
						Installation	10.00	X	29.01	x	1.4911	=	432.57	
97	10	14	23	00 0023		EA >2	5 To 50 SI, Acrylic, S	urface N	Mount, Indoor/Outo	loor Signs	With Braille			\$256.8
							Quantity		Unit Price		Factor		Total	
						Installation	4.00	х	33.96	x	1,4911	=	202.55	
						Demolition M/W RR - W	4,00 ALL SIGNAGE	х	9.11	x	1,4911		54.34	
98	10	14	23	00 0023	0227		Molded Plastic Fran	ne, Add						\$101.3
						0		, , , , , , , ,						Ψ101.0
							Quantity		Unit Price		Factor		Total	

**Work Order Number:** 

089422.00

Work Order Title:

899	_			00 0044		OCKER ROOMS  EA 1/4" Thick				. 35	13 71205			
033	10	1.4	23	00 0044		0.1 111101	· ·	-	With 12" Long Ed	ges, Califo	ornia Title 24,			\$98.2
						Surface N		tric Male	Restroom Sign		·		4.1	
						Installation	Quantity		Unit Price		Factor	=	Total 84.69	
							1.00	Х	56.80	X	1.4911			
						Demolition SIGNAGE - MALE	1.00 LOCKER RM	Х	9.11	×	1.4911	=	13.58	
900	10	14	23	00 0046		EA 1/4" Thick	k, 12" Diamete	r, Califo	nia Title 24, Surfa	ace Mount	, Geometric U	Inisex		\$121.2
						Restroom	SignIncludes	contrast	ing color equilate	ral triangle	with 12" long	]		
						edges su	perimposed or	the circ	le.					
						Land Hard	Quantity		Unit Price		Factor		Total	
						Installation	1.00	X	72.23	x	1.4911	=	107.70	
						Demolition SIGNAGE - ACCT	1.00 UNISEX RR	X	9.11	x	1.4911	=	13.58	
901	10	14	23	00 0082		EA Removal	And Reinstalla	tion Of I	nterior Door And	Office Sign	nage Un To 4	SF		¢914 5
										omos oigi		J.	200	\$814.5
						Installation	Quantity		Unit Price	,	Factor	=	Total 814.59	
							10.00	X	54.63	×	1.4911		314.33	
						REMOVE/REINSTA	ALL (E) SIGNA	GE						
902	10	14	53	00 0262		EA >4 To 10	SF Sign Area,	Remova	I And Reinstallati	on Of Sigr	1			\$1,653.9
							Quantity		Unit Price		Factor		Total	
						Installation	5.00	х	221,84	x	1.4911	=	1,653.93	
						REMOVE/REINSTA		GE						
903	10	21	12	19 0075				_						
903	10	21	13	19 00/5		00 7 00 ,		-	hored, Antimicrob		Plastic (HDPE	), One		\$4,663.6
						Compartr		nit, Com	plete Toilet Partiti	on				
						Installation	Quantity		Unit Price		Factor	=	Total 4,257.51	
							2,00	Х	1,427.64	X	1,4911			
						Demolition M/W RR - REG ST/	2.00 ALL PARTITIO	X N	136.20	х	1.4911	=	406.18	
904	10	21	13	19 0075	0180	MOD For Heav	y Gauge Full-H	leight S	S Hinges And Bra	ckets, Add	i			\$270.3
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	×	90.66	x	1.4911	=	270.37	
905	10	21	12	19 0075	0100	MOD For NEDA			00,00		1.4011			
900	10	21	13	19 00/5	0186	MOD For NFPA	Class A, Add							\$2,136.0
						la atallatia u	Quantity		Unit Price		Factor		Total	
						Installation	2,00	×	716.25	X	1.4911	=	2,136.00	
906	10	21	13	19 0076		EA 60" x 60".	Floor And Cei	ilina Anc	hored, Antimicrob	ial Solid F	Plastic (HDPE	). One		\$5,769.3
								-	plete ADA Compl		1500	,		
						·	Quantity		Unit Price		Factor		Total	
						Installation	2.00	x	1,790.01	X	1,4911	= "	5,338,17	
						Demolition	2.00	x	144.58	×	1.4911	=	431.17	
						M/W RR - ADA STA				^				
907	10	21	13	19 0076	0180	MOD For Heave	y Gauge Full-h	leight S	S Hinges And Bra	ckets, Add	1			\$270.3
						Landa D. W.	Quantity		Unit Price		Factor		Total	
						Installation	2.00	×	90.66	X	1.4911	=	270.37	
908	10	21	13	19 0076	0186	MOD For NFPA	Class A, Add							\$2,775.0
									H-2 B :		F		T-4-1	ΨΞ,770.0
						Installation	Quantity	v	Unit Price	v	Factor	=	Total 2,775.00	
							2.00	Х	930.52	Х	1,4911		2,770.00	
909	10	21	13	19 0084		EA 18" x 42" Screen	x 1", Wall Hun	g, Antim	crobial Recycled	Solid Plas	stic (HDPE), U	Irinal		\$567.8
							Quantity		Unit Price		Factor		Total	
						Installation	1.00	х	330.56	x	1.4911	=	492.90	
						Demolition	1.00		50.27		1.4911		74.96	
						M/W RR - URINAL		X	30.27	x	1.4011	-	7-9-50	

Work Order Number:

089422.00

Work Order Title:

10	10	21	13	19 0084	0182	MOD Fo	r Heavy Gauge Full-I	Height S	SS Brackets, Add					\$37.4
							Quantity		Unit Price		Factor		Total	
						Installation	1.00	х	25.12	x	1.4911	=	37.46	
11	10	21	13	19 0084	0186	MOD Fo	r NFPA Class A, Add							\$212.6
							Quantity		Unit Price		Factor		Total	
						Installation	1.00	х	142.61	×	1.4911	=	212.65	
12	10	26	13	00 0072			Wing, 90 Degree Angawling CG-510)	gle, Sur	face Mounted, Sta	inless Ste	el Corner Gua	ırd		\$376.3
						Imptolication	Quantity		Unit Price		Factor		Total	
						Installation	20.00	Х	10.10	x	1.4911	-	301.20	
						Demolition M/W LOCKE	20,00 R RMS - REPLACE	X CORNE	2.52 ER GUARDS - (5E.	x A X 4' = 2	1. <b>4</b> 911 0)	=	75.15	
13	10	28	13	13 0014			uch Free, Surface Mo obrick B-2860)	ounted,	Stainless Steel Ro	oll Paper T	owel Dispens	er		\$2,426.2
						la stallation	Quantity		Unit Price		Factor		Total	
						Installation	5.00	Х	306.58	X	1,4911	=	2,285.71	
						Demolition M/W RR - PA	5.00 APER TOWEL DISPE	x NSER	18.85	х	1.4911	=	140.54	
14	10	28	13	13 0048			o Jumbo Roll, Surfac obrick B-2892)	e Mour	nted, Stainless Ste	el Toilet Ti	ssue Dispens	er		\$2,209.8
						Installation	Quantity		Unit Price		Factor	_	Total	
						Installation	7.00	X	192.87	X	1.4911	=	2,013.12	
						Demolition M/W RR - TT	7.00 DISPENSER	x	18.85	x	1.4911	=	196.75	
15	10	28	13	13 0067		EA Se	nsor Deck-Mount Fo	am Soa	p Dispenser (Sloai	n SJS-175	0)			\$3,964.6
							Quantity		Unit Price		Factor		Total	
						Installation	9.00	X	276.58	х	1.4911	=	3,711.68	
						Demolition M/W RR - AL	9.00 JTO SOAP DISPENS	x SER	18.85	×	1.4911	=	252.97	
16	10	28	13	13 0074			rface Mounted, Stain	less Ste	eel Sanitary Seat-C	Cover Disp	enser (Bobrio	k		\$1,380.8
						Installation	Quantity		Unit Price		Factor		Total	
						mstanation	7.00	Х	113.44	x	1.4911	= 1	1,184.05	
						Demolition M/W RR - SE	7.00 EAT COVER DISPEN	x ISER	18.85	х	1.4911	=:	196.75	
17	10	28	13	13 0081			rface Mounted, Stain 370639C)	less Ste	eel Sanitary Napkir	n/Tampon	Vendor (Bobr	ick		\$1,408.3
						Installation	Quantity		Unit Price		Factor	_	Total	
							2.00	Х	453.39	х	1.4911		1,352.10	
						Demolition WOMENS RI	2.00 R -SANITARY VEND	X OR	18.85	Х	1.4911	=	56.21	
18	10	28	13	13 0101			Gallon, Recessed M eorgia-Pacific 59491)		Stainless Steel W	aste Rece	ptacle			\$3,816.5
						Installation	Quantity		Unit Price		Factor	=	Total	
							4.00	X	597.99	X	1.4911		3,566.65	
						Demolition	4.00 ASTE RECEPTACLE	X	41.89	х	1.4911	=	249.85	

Work Order Number:

089422.00

Work Order Title:

919	10	28	13	13 0122	EA Surf	ace Mounted, Stai	nless Ste	el Sanitary Napkii	n/Tampon	Disposal (Bo	brick		\$458.45
					Clas	sic B-254)							
					Installation	Quantity		Unit Price		Factor		Total	
					mstanation	2.00	Х	132.79	х	1.4911	=	396.01	
					Demolition WOMENS RR	2.00 - ADA STALL - SA	x NITARY	20.94 DISPOSAL	x	1.4911	=	62.45	
920	10	28	13	13 0126	FT A	tion Mounted, Stai			in Dispose	al (Bobrick Co	ntura		\$490.84
					B-43			, , , , , , , , , , , , , , , , , , , ,					
					Installation	Quantity		Unit Price		Factor	_	Total	
					mstallation	1.00	Х	308.24	Х	1,4911	_	459.62	
					Demolition WOMENS RR	1.00 - REG STALL - SA	x ANITARY	20.94 DISPOSAL	×	1.4911	=	31.22	
921	10	28	13	13 0144	EA 36" I	ength, 1-1/2" Diar	neter, Sta	ainless Steel Grab	Bar (Bob	rick B-6806x3	36)		\$588.5
					Locate Heat	Quantity		Unit Price		Factor		Total	
					Installation	4.00	×	81.91	X	1.4911	=	488.54	
					Demolition	4.00	×	16.76	x	1.4911	=	99.96	
_					M/W RR - ADA	STALL - GRAB B	ARS						
922	10	28	13	13 0145	EA 42" I	ength, 1-1/2" Diar	neter, Sta	ainless Steel Grab	Bar (Bob	orick B-6806x4	12)		\$598.95
					Installation	Quantity		Unit Price		Factor	_	Total	
					mstallation	4.00	X	83.66	Х	1.4911	_	498.98	
					Demolition MAA( DR. A.D.	4.00	X	16.76	X	1.4911	=	99.96	
923	10	28	13	13 0150		STALL - GRAB B				D (D ) : 1			4070.0
020	10	20	10	13 0 130	B-68	•	1/2" Dian		teel Grab				\$376.98
					Installation	Quantity 2.00	×	Unit Price 109.65	x	Factor 1.4911	=	Total 327.00	
					Demolition	2.00		16.76		1.4911		49.98	
						OWER STALL GR	X AB BAR		X	1.4011	-	40,00	
924	10	28	13	13 0181		Vidth, Wall-Mounte	ed, Foam	Padded, Naugah	yde® Fol	ding Shower S	Seat		\$1,672.60
						Quantity		Unit Price		Factor		Total	
					Installation	2.00	x	527.35	X	1.4911	=	1,572.66	
					Demolition	2.00 SHOWER STALL	X	33.51	x	1.4911	=	99.93	
925	10	28	13	13 0201	E 4				Ctool Ch	awar Bad (Ba	briok		\$469.70
					B-60	.ength, 18-Gauge, 47)	1-1/4 D	ameter, Stamless	Sieer Sir	owei Rou (Bo	DIICK		φ403.70
						Quantity		Unit Price		Factor		Total	
					Installation	4.00	X	59.90	x	1.4911	=	357.27	
					Demolition	4.00	x	18.85	×	1.4911	=	112.43	
					M/W RR - REC	SHOWER STALL		VER ROD					
926	10	28	13	13 0203	EA 60" L B-60	ength, 18-Gauge, 47)	1-1/4" Di	ameter, Stainless	Steel Sho	ower Rod (Bo	brick		\$262.70
					Installation	Quantity		Unit Price		Factor	100	Total	
					Installation	2.00	X	69.24	X	1.4911	=	206.49	
					Demolition	2.00 SHOWER STALL	X	18.85	Х	1.4911	=	56.21	
927	10	28	13	13 0303		less Steel Towel P							\$433.91
					5.011		(2001)			Faster		Tatal	ψ <del>τ</del> υυ.3
					Installation	Quantity	· ·	Unit Price	v	Factor	=	Total 358.94	
						6.00	Х	40.12	Х	1.4911			
					Demolition	6.00	X	8.38	X	1.4911	=	74.97	

Work Order Number:

089422.00

Work Order Title:

	10	28	13	13 0327		EA		', Surface Mou C-36x36)	nted, Sta	inless Steel Char	nel Fram	e Glass Mirror			\$2,668.59
						Installation		Quantity		Unit Price		Factor	-	Total	
						mstanaut	OII	8.00	X	202.77	Х	1.4911	_	2,418.80	
						Demolition M/W RR	on R - LAV MII	8.00 RRORS	X	20.94	x	1.4911	=	249.79	
929	10	28	13	13 0329		EA		', Surface Mou C-60x36)	nted, Sta	inless Steel Char	nel Fram	e Glass Mirror			\$911.96
						Installatio	on	Quantity		Unit Price		Factor	_	Total	
						motanati	OII	2.00	×	284.86	X	1.4911	-	849.51	
						Demolition M/W LO		2.00 S - WALL MIR	x RORS	20.94	x	1.4911	=	62.45	
930	10	51	13	00 0132		EA				Velded Steel Sta					\$1,274.29
							6VVFD33	Quantity	, toot loci	ker, security box Unit Price	and 4" nig	n integral bas Factor	e.	Total	
				х		Installation	on	20.00	х	25.14	x	1.4911	=	749.73	
				x		Demolitio	20	20.00		17.59		1.4911	_	524.57	
						MENS L			RS TO I	REMOVE ACOR	X DIAN DOO		_	024.57	
931	10	51	53	00 0003		LF	Plastic L	aminated Bend	h With S	teel Pedestals					\$24,856.64
						Installatio		Quantity		Unit Price		Factor	_	Total	
						Installation	on	200.00	X	79.17	X	1.4911	=	23,610.08	
						Demolition M/W LO		200.00 S - REPLACE	X BENCHE	4.18	×	1.4911	=	1,246.56	
32	12	30	61	16 0004		SF	area of c	ounter, backsp	orian) Cou lash and	untertop, Group E apron. Includes	drilling hol	es for fixtures			\$24,906.63
<del>3</del> 32	12	30	61	16 0004		Installatio	area of c 1-1/2" dr on - COUNT	ounter, backsp op edge with 1. Quantity 356.00 ER TOP - (35')	orian) Cou lash and /8" radius	untertop, Group E	drilling hol ron not us x	es for fixtures sed). Factor 1.4911		Total 24,906.62	\$24,906.62
	12	36	61	16 0004		Installatio	area of c 1-1/2" dr on 3 - COUNT NCH TOPS	ounter, backsp op edge with 1. Quantity 356.00 ER TOP - (35')	orian) Cou lash and /8" radius	untertop, Group E apron. Includes edges (when ap Unit Price 46.92	drilling hol ron not us x	es for fixtures sed). Factor 1.4911	and		\$24,906.6
				16 0004	0025	Installation M/W RR S/S BEN	area of c 1-1/2" dr on - COUNT NCH TOPS = 356	ounter, backsp op edge with 1. Quantity 356.00 ER TOP - (35')	orian) Cou lash and /8" radius X X 2' = 70	untertop, Group E apron. Includes o edges (when ap Unit Price 46.92 ) + COVE/APRO	drilling hol ron not us x	es for fixtures sed). Factor 1.4911	and		
932					0025	Installation M/W RR S/S BEN TOTAL =	area of c 1-1/2" dr on 2 - COUNT NCH TOPS = 356 For Grou	ounter, backsp op edge with 1. Quantity 356.00 ER TOP - (35'	orian) Cou lash and /8" radius X X 2' = 70	untertop, Group E apron. Includes o edges (when ap Unit Price 46.92 ) + COVE/APRO	drilling hol ron not us x	es for fixtures sed). Factor 1.4911	and	24,906.62 Total	1
					0025	Installation M/W RR S/S BEN TOTAL =	area of c 1-1/2" dr on 2 - COUNT NCH TOPS = 356 For Grou	ounter, backsp op edge with 1. Quantity 356.00 ER TOP - (35'.	orian) Cou lash and /8" radius X X 2' = 70	untertop, Group E apron. Includes of edges (when ap Unit Price 46.92 ) + COVE/APRO	drilling hol ron not us x	es for fixtures ed). Factor 1.4911	and	24,906.62	
933	12	36	61		0025	Installation M/W RR S/S BEN TOTAL =	area of c 1-1/2" dr on 3 - COUNT NCH TOPS = 356 For Grou	ounter, backsp op edge with 1. Quantity 356.00  ER TOP - (35') - (200)  p D Color Mate Quantity 356.00	orian) Cou lash and /8" radius X X 2' = 70 orial, Add	untertop, Group E apron. Includes edges (when ap Unit Price 46.92 ) + COVE/APRO	drilling hol ron not us x N - (86) =	es for fixtures ed). Factor 1.4911 156	and	24,906.62 Total	\$7,336.09
933	12	36	61	16 0004		Installation M/W RR S/S BEN TOTAL = MOD Installation MOD	area of c 1-1/2" dr on 2 - COUNT NCH TOPS = 356 For Grou	ounter, backsp op edge with 1. Quantity 356.00  ER TOP - (35') - (200)  p D Color Mate Quantity 356.00	orian) Cou lash and /8" radius X X 2' = 70 orial, Add	untertop, Group E apron. Includes edges (when ap Unit Price 46.92 ) + COVE/APRO Unit Price 13.82	drilling hol ron not us x N - (86) =	es for fixtures ed). Factor 1.4911 156	and	7,336.09	\$7,336.09
933	12	36	61	16 0004		Installation M/W RR S/S BEN TOTAL = MOD Installation	area of c 1-1/2" dr on 2 - COUNT NCH TOPS = 356 For Grou	ounter, backsp op edge with 1. Quantity 356.00 ER TOP - (35' - (200)  DD Color Mate Quantity 356.00  LF Of Machin	orian) Cou lash and /8" radius X X 2' = 70 orial, Add	untertop, Group E apron. Includes of edges (when ap Unit Price 46.92 ) + COVE/APRO Unit Price 13.82	drilling hol ron not us x N - (86) =	es for fixtures red). Factor 1.4911 156 Factor 1.4911	and	24,906.62 Total 7,336.09	\$7,336.09
933	12	36	61	16 0004		Installation M/W RR S/S BEN TOTAL = MOD Installation MOD	area of c 1-1/2" dr on 2 - COUNT NCH TOPS = 356 For Grou	ounter, backsp op edge with 1. Quantity 356.00  ER TOP - (35' - (200)  DD Color Mate Quantity 356.00  LF Of Machin Quantity	orian) Coo lash and /8" radius X X 2' = 70 erial, Add X ing A Cov	untertop, Group E apron. Includes edges (when ap Unit Price 46.92 ) + COVE/APRO Unit Price 13.82 re At Backsplash Unit Price 10.00	x N - (86) =  X Add	es for fixtures sed). Factor 1.4911 156 Factor 1.4911 Factor	and	7,336.09	\$7,336.09 \$760.40
933	12	36	61	16 0004 16 0004	0028	Installation M/W RR S/S BEN TOTAL = MOD Installation Installation MOD Installation	area of c 1-1/2" dr on 2 - COUNT INCH TOPS = 356 For Grou on For Each	ounter, backsp op edge with 1. Quantity 356.00  ER TOP - (35' - (200)  DD Color Mate Quantity 356.00  LF Of Machin Quantity 51.00	orian) Coo lash and /8" radius X X 2' = 70 erial, Add X ing A Cov	untertop, Group E apron. Includes edges (when ap Unit Price 46.92 ) + COVE/APRO Unit Price 13.82 re At Backsplash Unit Price 10.00	x N - (86) =  X Add	es for fixtures ed). Factor 1.4911  Factor 1.4911  Factor 1.4911  Factor	= = =	Total 7,336.09 Total 760.46	\$7,336.09 \$760.46
933	12	36	61	16 0004 16 0004	0028	Installation M/W RR S/S BEN TOTAL = MOD Installation Installation	area of c 1-1/2" dr on 2 - COUNT INCH TOPS = 356 For Grou on For Each	ounter, backsp op edge with 1. Quantity 356.00 ER TOP - (35': - (200)  DD Color Mate Quantity 356.00 LF Of Machin Quantity 51.00  Sink, Range (	orian) Coo lash and /8" radius X X 2' = 70 erial, Add X ing A Cov	untertop, Group E apron. Includes of edges (when ap Unit Price 46.92 ) + COVE/APRO Unit Price 13.82 re At Backsplash Unit Price 10.00	x N - (86) =  X Add	es for fixtures sed). Factor 1.4911 156  Factor 1.4911  Factor 1.4911	= = =	Total 7,336.09 Total 760.46	\$7,336.09 \$760.46
	12	36 36	61	16 0004 16 0004	0028	Installation M/W RR S/S BEN TOTAL = MOD Installation Installation MOD Installation	area of c 1-1/2" dr on 2 - COUNT NCH TOPS = 356 For Grou  For Each on For Each	ounter, backsp op edge with 1. Quantity 356.00  ER TOP - (35') 1 - (200)  IP D Color Mate Quantity 356.00  ILF Of Machin Quantity 51.00  I Sink, Range ( Quantity 9.00  Coverplate For	orian) Coolash and (8" radius  X X 2' = 70  erial, Add  X ing A Cov  X  Or Vanity	untertop, Group E apron. Includes of edges (when ap Unit Price 46.92 ) + COVE/APRO  Unit Price 13.82 //e At Backsplash Unit Price 10.00  Cutout, Add Unit Price 15.00 ed Pendent Sprir	x N - (86) =  X Add x	es for fixtures sed). Factor 1.4911 Factor 1.4911 Factor 1.4911	= = =	Total 7,336.09 Total 760.46	\$7,336.09 \$7,336.09 \$760.46 \$201.30
933	12	36 36	61	16 0004 16 0004	0028	Installation M/W RR S/S BEN TOTAL = MOD Installation MOD Installation MOD Installation	area of c 1-1/2" dr on 2 - COUNT NCH TOPS = 356 For Grou on For Each on Chrome	ounter, backsp op edge with 1. Quantity 356.00  ER TOP - (35' - (200)  DD Color Mate Quantity 356.00  LF Of Machin Quantity 51.00  D Sink, Range C Quantity 9.00	orian) Coolash and (8" radius  X X 2' = 70  erial, Add  X ing A Cov  X  Or Vanity	untertop, Group E apron. Includes of edges (when ap Unit Price 46.92 ) + COVE/APRO Unit Price 13.82 re At Backsplash Unit Price 10.00 Cutout, Add Unit Price 15.00	x N - (86) =  X Add x	es for fixtures ed). Factor 1.4911 Factor 1.4911 Factor 1.4911 Factor 1.4911	= = = = = = = = = = = = = = = = = = =	Total 7,336.09 Total 760.46	\$7,336.08 \$760.46 \$201.30
933	12	36 36	61	16 0004 16 0004	0028	Installation M/W RR S/S BEN TOTAL = MOD Installation MOD Installation MOD Installation EA Installation	area of c 1-1/2" dr on - COUNT ICH TOPS = 356 For Grou on For Each on Chrome	ounter, backsp op edge with 1. Quantity 356.00  ER TOP - (35') 1 - (200)  IP D Color Mate Quantity 356.00  ILF Of Machin Quantity 51.00  I Sink, Range ( Quantity 9.00  Coverplate For Quantity 35.00 35.00	orian) Coolash and (8" radius  X X 2' = 70  erial, Add  X Or Vanity  X Conceal  X	untertop, Group B apron. Includes b edges (when ap Unit Price 46.92 ) + COVE/APRO  Unit Price 13.82 re At Backsplash Unit Price 10.00  Cutout, Add Unit Price 15.00 ed Pendent Sprir Unit Price 30.29 4.21	x N - (86) =  X Add x  x x x kler Heac	es for fixtures sed). Factor 1.4911 Factor 1.4911 Factor 1.4911	and =	Total 7,336.09 Total 760.46 Total 201.30	\$7,336.09 \$760.40 \$201.30
933	12 12 21	36 36	61	16 0004 16 0004	0028	Installation M/W RR S/S BEN TOTAL = MOD Installation MOD Installation MOD Installation MOD Installation MOD Installation MOD Installation EA Installation Demolition M/W RR	area of c 1-1/2" dr on  - COUNT NCH TOPS = 356 For Grou  For Each on  Chrome on  & LOCKE	ounter, backsp op edge with 1. Quantity 356.00  ER TOP - (35'. 3- (200)  IP D Color Mate Quantity 356.00  ILF Of Machin Quantity 51.00  I Sink, Range C Quantity 9.00  Coverplate For Quantity 35.00 35.00  IR RMS - REPL	orian) Coolash and (8" radius  X X 2' = 70  erial, Add  X Or Vanity  X Conceal  X	untertop, Group E apron. Includes of edges (when ap Unit Price 46.92 ) + COVE/APRO  Unit Price 13.82 re At Backsplash Unit Price 10.00  Cutout, Add Unit Price 15.00 ed Pendent Sprii Unit Price 30.29	x N - (86) =  X Add x  x x x kler Heac	es for fixtures sed). Factor 1.4911 Factor 1.4911 Factor 1.4911 Factor 1.4911	and =	Total 7,336.09  Total 760.46  Total 201.30  Total 1,580.79	\$7,336.09 \$760.46 \$201.30 \$1,800.50
933	12 12 21	36 36	61	16 0004 16 0004 00 0242	0028	Installation M/W RR S/S BEN TOTAL = MOD Installation MOD Installation MOD Installation EA Installation	area of c 1-1/2" dr on  - COUNT NCH TOPS = 356 For Grou  For Each on  Chrome on  & LOCKE	ounter, backsp op edge with 1. Quantity 356.00  ER TOP - (35') 1 - (200)  IP D Color Mate Quantity 356.00  ILF Of Machin Quantity 51.00  I Sink, Range ( Quantity 9.00  Coverplate For Quantity 35.00 35.00	orian) Coolash and (8" radius  X X 2' = 70  erial, Add  X Or Vanity  X Conceal  X	untertop, Group B apron. Includes b edges (when ap Unit Price 46.92 ) + COVE/APRO  Unit Price 13.82 re At Backsplash Unit Price 10.00  Cutout, Add Unit Price 15.00 ed Pendent Sprir Unit Price 30.29 4.21	x N - (86) =  X Add x  x x x kler Heac	es for fixtures sed). Factor 1.4911 Factor 1.4911 Factor 1.4911 Factor 1.4911	and =	Total 7,336.09  Total 760.46  Total 201.30  Total 1,580.79	\$7,336.0 \$760.4 \$201.3

Work Order Number:

089422.00

**Work Order Title:** 

38	22	05	76	00 0005		EA 4" Floo	r Cleanout Pou	nd Or Sa	uare Top, Cast Iro	on Mith C	act Bronzo Sc	erow.		\$1,431.2
							nd Nickel Bronze	•	uare rop, cast in	on with Ca	ast bronze St	Jew		\$1,431.2
						Installation	Quantity		Unit Price		Factor		Total	
						Installation	2.00	X	408.37	X	1.4911	=	1,217.84	
						Demolition M/W RR - FCO	2.00	Х	71.55	×	1.4911	=	213.38	
939	22	05	76	00 0005	0215	MOD For Va	ndal Proof, Add						***************************************	\$58.1
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	x	19.50	×	1.4911	=	58.15	
40	22	05	76	00 0005	0216	MOD For Ga	Ivanized Ferrule	, Add						\$134.2
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	х	45.00	x	1.4911	=	134.20	
41	22	05	76	00 0035		EA 12" x 1	2" Bronze Secu	red Hinge	d Access Panel,	Scoriated				\$1,872.4
							Quantity	Ü	Unit Price		Factor		Total	
						Installation	4.00	×	295.28	×	1.4911	=	1,761.17	
						Demolition	4.00		18.65	x	1,4911	_	111.24	
						M/W RR - WALL		LS	10.00	^	1.3011	_		
42	22	05	76	00 0035	0222	MOD For Va	ndal Proof Screv	ws, Add						\$116.
							Quantity		Unit Price		Factor		Total	
						Installation	4.00	×	19.50	x	1.4911	Ħ	116.31	
43	22	05	76	00 0038		EA 2" Clea	nout Tee With B	Bronze Sc	rew Plug And Ro	und Polish	ed Bronze Ce	over		\$799.
							Quantity		Unit Price		Factor		Total	
						Installation	2.00	x	221.03	x	1.4911	=	659.16	
						Demolition	2.00	x	47.22	x	1.4911	= _	140.82	
44	22	05	76	00 0038	0016	M/W RR - WCO  MOD For Ga	Ivanized Cast Ire	on Parte	Add					\$176.
								on ranto,			F4		Tabal	ψ17 O.
						Installation	Quantity	х	Unit Price	x	Factor	=	Total 176.55	
45	22	05	76	00 0038	0224	MOD For Va	2.00		59.20	^	1.4911	_		850
,,,		00	, 0	00 0000	0224	WIOD FOI VA	ndal Proof Screv	vs, Add						\$58.
						Installation	Quantity	x	Unit Price	x	Factor	=	Total 58.15	
46	22	07	46	00 0002		E4 N	2.00		19.50		1.4911			
40	22	07	10	00 0002		EA Neopre	ne Insulation Ki	t For Und	er Lavatories					\$2,652.
						Installation	Quantity		Unit Price		Factor	=	Total 2,422.96	
							9.00	X	180.55	X	1.4911			
						Demolition M/W RR - LAV G	9.00 UARDS	X	17.12	Х	1.4911	=	229.75	
47	22	07	19	00 0045		LF 3/4" Di (ASJ)	ameter Pipe, 2"	Thick, Fib	erglass Insulation	n With All	Service Jacke	et		\$847.
							Quantity		Unit Price		Factor		Total	
						Installation	40.00	X	11.62	х	1.4911	=	693.06	
						Demolition MISC PIPE MOD	40.00	x	2.59	x	1.4911	=	154.48	
48	22	11	16	00 0735				Existing Ir	Place Copper P	ipe				\$571.
							Quantity		Unit Price		Factor		Total	
						Installation	40.00	x	9.59	×	1.4911	=	571.99	
						POD/POC (E) FI			0,00					

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949	22	2 11	16	00 0878	LF 3/4" Inside Diameter Copper Pipe/Tubing Type L AssemblyIncludes all hangers	\$2,682.79
					and couplings, elbow, tee, reducer fittings. All hangers are complete	
					assemblies. Not for use where detail is available.	
					Installation	tal
					Installation 80.00 × 19.29 × 1.4911 = 2,301.0	)/
					Demolition 80.00 $_{\rm X}$ 3.20 $_{\rm X}$ 1.4911 = 381.1 MISC PIPE MODIFICATIONS	72
950	22	2 11	19	00 0222	EA 3/4" Inlets, 3/4" Outlet, 25 GPM Thermostatic Mixing Valve (Bradley S59-2025)	\$7,667.06
					Quantity Unit Price Factor To	tal
					Installation 6.00 × 825.99 × 1.4911 = 7,389.8	30
					Demolition 6.00 $\chi$ 30.99 $\chi$ 1,4911 = 277.3	26
					M/W RR - SHOWER MIXING VALVES	
951	22	2 13	13	00 0004	EA Wall Mounted Water Closet, Single Fixture Rough-In, Cast Iron Waste And Vent	\$8,876.64
					PipeIncludes cast iron waste and vent pipe and copper domestic supply.	
					Excludes fixture, carrier and flush valve.	
					Quantity Unit Price Factor Toll Installation 7.00 X 950.44 X 1.4041 = 8,876,6	
					7 00 × 850.44 × 1.4911	,-
					M/W RR - WATER CLOSET ROUGH	
952	22	2 13	13	00 0006	EA Wall Mounted Urinal, Single Fixture Rough-In, Cast Iron Waste And Vent	\$1,771.20
					PipeIncludes cast iron waste and vent pipe and copper domestic supply.	
					Excludes fixture, carrier and flush valve	
					Quantity Unit Price Factor Tol	
					3.00 ^ 395.95 ^ 1.4911	.0
050					M/W RR - URINAL ROUGH	
953	22	2 13	13	00 0007	EA Wall Mounted Lavatory, Single Fixture Rough-In, Cast Iron Waste And Vent PipeIncludes cast iron waste and vent pipe and copper domestic supply.  Excludes fixture, carrier and faucet.	\$5,557.39
					Quantity Unit Price Factor Tot	al
					Installation 8.00 x 465.88 x 1.4911 = 5,557.3	9
					M/W RR - LAV ROUGH	
954	22	13	13	8000 00	EA Countertop Kitchen Sink, Single Fixture Rough-In, Cast Iron Waste And Vent	\$903.92
					PipeIncludes cast iron waste and vent pipe and copper domestic supply.	
					Excludes fixture and faucet.	
					Quantity Unit Price Factor Tot	
					Installation 1.00 × 606.21 × 1.4911 = 903.9	12
					ACCT - SINK ROUGH	
955	22	13	13	00 0013	EA Shower, Single Fixture Rough-In, Cast Iron Waste And Vent PipeIncludes cast	\$3,635.42
					iron waste and vent pipe and copper domestic supply. Excludes fixture,	
					shower head and faucet.	
					Quantity Unit Price Factor Tot	
					Installation $4.00 \times 609.52 \times 1.4911 = 3,635.4$	-2
					M/W RR - REG STALL SHOWER ROUGH	
956	22	13	13	00 0027	EA Shower, Double Fixture Rough-In, Cast Iron Waste And Vent Pipelncludes	\$1,966.08
					cast iron waste and vent pipe and copper domestic supply. Excludes fixture,	
					shower heads and faucets.	
					ii	
					Quantity Unit Price Factor Tot Installation 2.00 x 659.27 x 1.4911 = 1,966.0	

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089422.00

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957	22 1	3 1	6 0	0 0012		LF 2" Abo	voground No Hu	h Coot Iro	n Call Dina Assa	mbhilachi	doe all fittings			\$2,269.7
						2 7100	veground No Hu igs and hangers		Tri .	•	-			\$2,209.7
							s available.	. i ittingo o	no accamoa cro	.,	. 101 400 111101			
							Quantity		Unit Price		Factor		Total	
						Installation	60.00	X	20.14	x	1.4911	=	1,801.85	
						Demolition MISC PIPE MOD	60.00 DIFICATIONS	х	5.23	x	1.4911	=	467.91	
958	22 1	3 1	6 0	0 0014	_	LF 4" Abo	veground No Hu	b Cast Iro	n Soil Pipe Asse	mblylnclu	des all fittings	,		\$1,892.2
							ngs and hangers s available.	Fittings a	ire assumed eve	ry 10'. No	t for use wher	е		
						1	Quantity		Unit Price		Factor		Total	
						Installation	30.00	X	32.41	X	1.4911	=	1,449.80	
						Demolition MISC PIPE MOD	30.00 DIFICATIONS	х	9.89	х	1.4911	=	442.41	
959	22 1	3 1	6 0	0 0490		EA Cut An	d Prepare 2" Ca	st Iron Pip	e, No Hub					\$261.9
							Quantity		Unit Price		Factor		Total	
						Installation	18.00	X	9.76	x	1.4911	=	261.96	
						POD/POC (E) FI	XTURES							
960	22 1	3 1	6 0	0 0492		EA Cut An	d Prepare 4" Ca	st Iron Pip	e, No Hub					\$138.9
							Quantity		Unit Price		Factor		Total	
						Installation	7.00	X	13,31	×	1,4911	=	138.93	
						POD/POC (E) FI	XTURES							
61	22 1	3 1	9 1	3 0003		EA 6" Rou	nd Top Floor Dra	in With 2"	Outlet, Bronze	Гор				\$4,933.1
							Quantity		Unit Price		Factor		Total	
						Installation	8.00	х	315.09	х	1.4911	=	3,758.65	
						Demolition	8.00	x	98.46	x	1.4911	90	1,174.51	
						M/W RR - SHOV	VER/FLOOR DR	AINS						
962	22 1	3 1	9 1	3 0003	0025	MOD For Ga	Ivanized Cast Iro	on Parts, A	∖dd					\$477.1
						Installation	Quantity		Unit Price		Factor		Total	
						Histaliation	8.00	Х	40.00	×	1.4911		477.15	
63	22 1	3 1	9 1	3 0003	0032	MOD For Va	ndal Proof Screv	vs, Add						\$131.2
						Installation	Quantity		Unit Price		Factor	_	Total	
						mstaliation	8_00	х	11.00	X	1.4911	=	131.22	
964	22 4	2 1	3 1	3 0017			/alve Type, Blow ted Vitreous Chi					sible,		\$9,482.4
						Installation	Quantity		Unit Price		Factor	_	Total	
							7.00	X	803.89	X	1,4911	_	8,390.76	
						Demolition M/W RR - WATE	7.00 R CLOSET	×	104.59	x	1.4911	=	1,091.68	
65	22 4	2 1	3 1	3 0054		EA Vertica	Adjustable On S	Stack, No-	Hub, Single Wat	er Closet	Carrier			\$7,703.2
						Installation	Quantity		Unit Price		Factor	=	Total 7,252.84	
						Demolition	7.00 7.00	X	694.87 43.15	X	1,4911 1,4911		450.39	
						M/W RR - WATE		X RIER	45.15	х	1.7011		700.00	
66	22 4	2 1	3 1:	3 0054	0312	MOD For Var	ndal Proof Trim,	Add						\$427.6
							Quantity		Unit Price		Factor		Total	
						Installation	7.00	X	40.97	x	1.4911	=	427.63	

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089422.00

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967	22	42	13	16 0007		EA Blowou	t, Wall Hung, Vi	treous Chi	na Urinal (Amer	ican Stand	dard Lynbrook	TM)		\$2,907.3
							Quantity		Unit Price		Factor	,	Total	= 1
						Installation	3.00	x	562.50	x	1.4911	=	2,516.23	
						Demolition	3.00		87.43	×	1.4911		391.10	
						M/W RR - URINA		Х	07.40	×	1.4011	_	001.10	
968	22	42	13	16 0038		EA Wall Mo	ounted Hanger F	Plate Type,	Single Urinal C	arrier				\$852,3
							Quantity		Unit Price		Factor		Total	
						Installation	3.00	X	159.47	×	1.4911	=	713.36	
						Demolition	3.00	X	31.06	х	1,4911	=	138.94	
						M/W RR - URINA	L CARRIER	^						
969	22	42	16	13 0018		EA 24" x 18	3" Enameled Ca	st Iron Co	untertop Lavato	ry (Kohler	® Thoreau®)			\$7,041.3
							Quantity		Unit Price		Factor		Total	
						Installation	8.00	X	518,78	X	1.4911	=	6,188.42	
						Demolition	8,00	×	71.50	×	1.4911	=	852.91	
						M/W RR - LAVAT	ORY							
970	22	42	16	13 0098			ounted Adjustab	le Plate Ty	pe, Single Lava	tory Carrie	er With Conce	aled		\$4,443.8
						Arms	Ougatitu		Linit Drice		Factor		Total	
						Installation	Quantity 9.00	×	Unit Price	×	Factor 1.4911	=	3,950.42	
						Daniel III .			294.37					
						Demolition M/W RR - LAVATO	9.00 ORY CARRIER	Х	36.77	X	1,4911	=	493,45	
971	22	42	16	16 0015		EA 31" x 22 DLR312	2" x 11-1/2" Stai	nless Stee	Kitchen Sink, S	Single Bov	vl, 18 Gauge (	Elkay		\$2,993.7
							Quantity		Unit Price		Factor		Total	
						Installation	1.00	Х	1,920.28	х	1.4911	=	2,863.33	
						Demolition ACCT - SINK	1.00	×	87.43	×	1.4911	=	130.37	
972	22	42	39	00 0098		EA Stainles	s Steel Institution	onal Showe	er System With	Flat Wall F	Recessed Pipi	na		\$5,840.2
						Coverin	g, Vandal Resis static/Pressure	stant Adjust	table Shower He	ead, Soap	Dish And			
							Quantity		Unit Price		Factor		Total	
						Installation	4.00	×	924.03	х	1.4911	=	5,511.28	
						Demolition	4.00	X	55.15	X	1.4911	=	328.94	
170		40		20.000	2221	M/W RR - REG S								
73	22	42	39	00 0098	0281	MOD For Pres	ssure Balance A	and Meterir		, Add				\$1,739.4
						Installation	Quantity		Unit Price		Factor	=	Total 1,739.40	
						motalidion	4.00	Х	291,63	X	1.4911		1,739.40	
974	22	42	39	00 0101		Piping C	s Steel Institution Covering, Vanda ermostatic/Press	ıl Resistanı	t Adjustable Sho	wer Head	s, Metal Top	Сар		\$4,881.0
						1-921)	JIOSIGUO/F IES:	Juie Daidi I	only control val	ve (Oynill	ionio i nyuapi	PC0		
						1-021)	Quantity		Unit Price		Factor		Total	
						Installation	2.00	x	1,581.57	х	1.4911	=	4,716.56	
						Demolition	2.00	×	55.15	x	1.4911	=	164.47	
75		40	00	00.0404	0077	M/W RR - ADA S			E					
75	22	42	39	00 0101	0276	MOD For Rec	essed Soap Dis	sh, Add						\$250.3
							Quantity		Unit Price		Factor		Total	
						Installation	Qualitity		OTHER FIGE	x	1.4911	_	250.33	

Work Order Number:

089422.00

Work Order Title:

976	22	42	39	00 0101	0281	MOD	For Press	ure Balance	And Mete	ring Combination	, Add				\$869.70
								Quantity		Unit Price		Factor		Total	,,,,,,,
						Installatio	n	2.00	×	291.63	×	1.4911	=	869.70	
977	22	42	39	00 0177		EA	Electronic		ucet (Chic	cago Faucet 116.	112 AR 1)				\$8,988.5
								- 1	4501 (51111		(12.3 (8.1)	F		Total	Ψ0,300.5
						Installatio	n	Quantity 9.00	х	Unit Price 601.64	×	Factor 1.4911	=	Total 8,073.95	
						Demolitio	_	9.00		68.15		1.4911		914.57	
							n - AUTO FA		×	00.13	X	1.4911		914.57	
978	22	42	39	00 0212		EA	Thermal M	lixing Contro	ller, 10 Se	econd Max (Toto	TN78-10V	710)			\$6,997.4
								Quantity		Unit Price		Factor		Total	
						Installatio	n	9.00	х	521.42	×	1.4911	=	6,997.40	
						M/W RR	- MIXING \	ALVE FOR	AUTO FA	UCETS					
979	22	42	43	00 0010		EA	Exposed E	Battery Powe	red Water	r Closet Flush Va	lve (Sloan	G2 Optima F	lus		\$6,100.6
							0113)	Quantity		Unit Price		Factor		Total	
						Installatio	n	7.00	x	556.62	x	1.4911	=	5,809.83	
						Demolitio	n	7.00		27.86		1.4911		290.79	
							- WC AUTO		X	27.00	X	1.4311	R.	230.73	
980	22	42	43	00 0051		EA	Concealed	Sensor Ope	erated Uri	nal Flush Valve,	3/4" Back	Spud, Battery			\$2,330.1
							Operated	(American S	tandard S	electronic™)0.5	GPF.				
						Installatio		Quantity		Unit Price		Factor	_	Total	
						ilistaliatio	11	3.00	Х	493.03	X	1.4911	_	2,205.47	
						Demolitio		3.00	×	27.86	x	1.4911	=	124.63	
981	23	01	20	91 0024		EA	average lir	n Existing Int ne tracing. U	se when v	ng Systeminclude valves are greate	r than 25'd	rom work. W			\$1,332.8
981	23	01	20	91 0024			Shut Down average lin the shut-or used shall	n Existing Int ne tracing. U ff valves for r be one. Quantity	se when v	valves are greate nes are located w Unit Price	r than 25' f rith a 10' ra	rom work. Wi adius, the qua Factor		Total 1.332.82	\$1,332.8
981	23	01	20	91 0024		EA Installatio	Shut Down average lin the shut-or used shall	n Existing Int ne tracing. U ff valves for r be one.	se when v	valves are greatenes are located w	r than 25'd	rom work. Wi adius, the qua		Total 1,332.82	\$1,332.8
				91 0024		EA	Shut Down average lin the shut-or used shall n	n Existing Int ne tracing. U ff valves for r be one. Quantity 5.00	se when v multiple lir	valves are greate nes are located w Unit Price 178.77	r than 25' f rith a 10' ra x	rom work. Wi adius, the qua Factor 1.4911	ntity =		
						EA Installatio SHUT DO	Shut Down average lin the shut-or used shall n DWN RR	n Existing Int ne tracing. U ff valves for r be one. Quantity 5.00	se when v multiple lir	valves are greate nes are located w Unit Price	r than 25' f rith a 10' ra x	rom work. Wi adius, the qua Factor 1.4911	ntity =		
						Installation SHUT DO	Shut Down average ling the shut-or- used shall n DWN RR Balancing Register A	n Existing Interest of the Existing Interest of the Existence of the Exist	se when we multiple ling x  System, (	valves are greate nes are located w Unit Price 178.77  Ceiling Height To Unit Price	r than 25' f vith a 10' ra x 12' Supply	rom work. What is the quarter of the	ntity =	1,332.82	
						Installatio SHUT DO EA	Shut Down average lin the shut-or used shall n DWN RR Balancing Register A	n Existing Interest tracing. Uff valves for it be one. Quantity 5.00  HVAC Duct and Diffuser Quantity 23.00	se when v multiple lin x System, C	valves are greate nes are located w Unit Price 178.77  Ceiling Height To Unit Price 65.63	r than 25' f rith a 10' ra x 12' Supply	rom work. Whadius, the qua Factor 1.4911 , Return, Exh Factor 1.4911	aust,	Total 2,250.80	
982	23	05	93	00 0015		Installatio SHUT DO EA Installatio	Shut Down average ling the shut-orn used shall n DWN RR Balancing Register A n	n Existing Interesting Interes	se when v multiple lir x System, C x T, ADJUS	Valves are greatenes are located with the price 178.77  Ceiling Height To Unit Price 65.63  ST. BALANCE (N	r than 25' 1 rith a 10' ra  x  12' Supply  x ) REGISTE	rom work. Whadius, the qua Factor 1.4911 , Return, Exh Factor 1.4911	aust,	Total 2,250.80	
982	23	05	93			Installatio SHUT DO EA	Shut Down average ling the shut-orn used shall n DWN RR Balancing Register A n	n Existing Interesting Interes	se when v multiple lir x System, C x T, ADJUS	valves are greate nes are located w Unit Price 178.77  Ceiling Height To Unit Price 65.63	r than 25' 1 rith a 10' ra  x  12' Supply  x ) REGISTE	rom work. Whadius, the qua Factor 1.4911 , Return, Exh Factor 1.4911	aust,	Total 2,250.80	\$1,332.82 \$2,250.80 \$6,098.02
982	23	05	93	00 0015		EA Installatio SHUT DO EA Installatio M/W RR	Shut Down average lin the shut-or used shall n DWN RR Balancing Register A n & LOCKER Up To 100	n Existing Interesting Interes	se when v multiple lir x System, C x T, ADJUS	Valves are greatenes are located with the price 178.77  Ceiling Height To Unit Price 65.63  ST. BALANCE (N	r than 25' 1 rith a 10' ra  x  12' Supply  x ) REGISTE	rom work. Whadius, the qua Factor 1.4911 , Return, Exh Factor 1.4911	aust,	Total 2,250.80 TEM	\$2,250.80
982	23	05	93	00 0015		Installatio SHUT DO EA Installatio	Shut Down average lin the shut-or used shall n DWN RR Balancing Register A n & LOCKER Up To 100	n Existing Interest of the tracing. Uff valves for the one. Quantity 5.00  HVAC Duct and Diffuser Quantity 23.00  RMS - TES	se when v multiple lir x System, C x T, ADJUS	unit Price 178.77  Ceiling Height To Unit Price 65.63  ST, BALANCE (N Hydrostatic Testi	r than 25' 1 rith a 10' ra  x  12' Supply  x ) REGISTE	Factor 1.4911 , Return, Exh Factor 1.4911 ERS EXISTIN	aust,	1,332.82  Total 2,250.80  TEM	\$2,250.80
982	23	05	93	00 0015		Installatio SHUT DO EA Installatio M/W RR EA Installatio	Shut Down average lin the shut-or used shall n DWN RR Balancing Register A n & LOCKER Up To 100	n Existing Interest of the tracing. Uff valves for the one. Quantity 5.00  HVAC Duct and Diffuser Quantity 23.00  RMS - TES 4, Up To 1-1/2	se when v multiple lir  x  System, (  x  T, ADJUS " Piping,	valves are greate nes are located w  Unit Price 178.77  Ceiling Height To  Unit Price 65.63  ST, BALANCE (N  Hydrostatic Testi Unit Price	r than 25' f vith a 10' ra x 12' Supply x ) REGISTE	Factor Factor 1.4911  Return, Exh Factor 1.4911  RES EXISTIN	aust,	Total 2,250.80 TEM	\$2,250.80
982	23	05	93	00 0015		Installatio SHUT DO EA Installatio M/W RR EA Installatio	Shut Down average lin the shut-or used shall n DWN RR Balancing Register A n & LOCKER Up To 100 n EESTORE E 12", 26 Ga	n Existing Interesting Interes	System, C  X  System, C  X  T, ADJUS  " Piping,  X  YSTEM	valves are greate nes are located w  Unit Price 178.77  Ceiling Height To  Unit Price 65.63  ST, BALANCE (N  Hydrostatic Testi Unit Price	r than 25' f rith a 10' ra x 12' Supply x ) REGISTE ng	Factor 1.4911  Return, Exh Factor 1.4911  Factor 1.4911  Factor 1.4911  Factor 1.4911	aust,  G SYS	Total 2,250.80 TEM	\$2,250.80 \$6,098.02
982	23	05	93	00 0015		EA Installatio EA Installatio M/W RR EA Installatio FLUSH/R	Shut Down average lin the shut-or used shall n  DWN RR  Balancing Register A n & LOCKER  Up To 100 n  EESTORE E 12", 26 Ga Sheet Met	n Existing Interesting Interes	System, C  X  System, C  X  T, ADJUS  "Piping,  X  YSTEM  Fabricate nnector	unit Price 178.77  Ceiling Height To Unit Price 65.63  ST, BALANCE (N Hydrostatic Testi Unit Price 584.23  ed, Field Installed	r than 25' fith a 10' ra  x  12' Supply  x ) REGISTE  ng  x	Factor 1.4911	ntity  aust,  G SYS	Total 2,250.80 TEM Total 6,098.02	\$2,250.80 \$6,098.02
982	23	05	93	00 0015		Installatio SHUT DO EA Installatio M/W RR EA Installatio FLUSH/R	Shut Down average lin the shut-or used shall n DWN RR Balancing Register A n & LOCKER Up To 100 n EESTORE E 12", 26 Ga Sheet Meton	n Existing Into the tracing. Uff valves for the one. Quantity 5.00  HVAC Duct and Diffuser Quantity 23.00  RMS - TES Quantity 7.00  EXISTING States and Countity al Round Countity 23.00  Quantity 23.00	System, C  X  System, C  X  T, ADJUS  Piping,  X  YSTEM  Fabricate nnector  X	Unit Price 65.63 T, BALANCE (N Hydrostatic Testi Unit Price 65.63 T, BALANCE (N Hydrostatic Testi Unit Price 584.23  ed, Field Installed Unit Price 35.96	r than 25' fith a 10' ra  x  12' Supply  X  REGISTE  ng  X  d, Low Pres	Factor 1.4911  Factor 1.4911  Factor 1.4911  Factor 1.4911  Factor 1.4911  Factor 1.4911	aust,  G SYS	Total 2,250.80 TEM Total 6,098.02	\$2,250.80 \$6,098.02
982 983	23	05	93	00 0015		Installatio SHUT DO EA Installatio M/W RR EA Installatio FLUSH/R	Shut Down average lin the shut-or used shall n  DWN RR  Balancing Register A n & LOCKER Up To 100 n  EESTORE E 12", 26 Ga Sheet Met n & LOCKER 12" x 12" [	n Existing Into the tracing. Uff valves for in be one. Quantity 5.00  HVAC Duct and Diffuser Quantity 23.00  RMS - TES Quantity 7.00  EXISTING State of the control of the	System, C  X  System, C  X  T, ADJUS  Piping,  X  YSTEM  Fabricate nnector  X  SISTER TE	unit Price 178.77  Ceiling Height To Unit Price 65.63  ST, BALANCE (N Hydrostatic Testi Unit Price 584.23  ed, Field Installed	r than 25' fifth a 10' ra  x  12' Supply  x ) REGISTE  ng  x  d, Low Pres	Factor 1.4911 Factor 1.4911 Factor 1.4911 Factor 1.4911 Factor 1.4911 Factor 1.4911	ntity = aust, = G SYS = ized	Total 2,250.80 TEM Total 6,098.02	\$2,250.80 \$6,098.00 \$1,233.20
982 983 984	23	05	93	00 0015 00 0075 16 0069		Installation SHUT DO EA Installation M/W RR EA Installation FLUSH/R EA Installation M/W RR	Shut Down average lin the shut-or used shall n  DWN RR  Balancing Register A n & LOCKER Up To 100 n  EESTORE E 12", 26 Ga Sheet Met n & LOCKER 12" x 12" [	n Existing Into the tracing. Uff valves for in be one. Quantity 5.00  HVAC Duct and Diffuser Quantity 23.00  RMS - TES Quantity 7.00  EXISTING Standard Co Quantity 23.00  RMS - REG Double Defle	System, C  X  System, C  X  T, ADJUS  Piping,  X  YSTEM  Fabricate nnector  X  SISTER TE	unit Price 178.77  Ceiling Height To Unit Price 65.63  ST. BALANCE (N Hydrostatic Testi Unit Price 584.23  ed, Field Installed Unit Price 35.96  ERMINATION/CO	r than 25' fifth a 10' ra  x  12' Supply  x ) REGISTE  ng  x  d, Low Pres	Factor 1.4911	ntity = aust, = G SYS = ized	Total 2,250.80 TEM  Total 6,098.02  Total 1,233.26	\$2,250.80 \$6,098.03 \$1,233.20
982 983 984	23	05	93	00 0015 00 0075 16 0069		EA Installatio SHUT DO EA Installatio M/W RR EA Installatio FLUSH/R EA Installatio M/W RR	Shut Down average lin the shut-or used shall n DWN RR Balancing Register A n & LOCKER Up To 100 n EESTORE B 12", 26 Ga Sheet Met n & LOCKER	n Existing Into the tracing. Uff valves for in be one. Quantity 5.00  HVAC Duct and Diffuser Quantity 23.00  RMS - TES Quantity 7.00  EXISTING State of the control of the	System, C  X  System, C  X  T, ADJUS  Piping,  X  YSTEM  Fabricate nnector  X  SISTER TE  Ction Retuelling	unit Price 178.77  Ceiling Height To Unit Price 65.63  ST. BALANCE (N Hydrostatic Testi Unit Price 584.23  ed, Field Installed Unit Price 35.96  ERMINATION/CO um/Exhaust Regi Unit Price	r than 25' fith a 10' ra  x  12' Supply  X ) REGISTE  ng  X  d, Low Pres  x  DNNECTIC  ster, Alumi	Factor 1.4911  Factor 1.4911  Resure, Galvar Factor 1.4911	ntity  = aust,  = G SYS  = ized  =	Total 2,250.80 TEM  Total 6,098.02  Total 1,233.26	\$2,250.80 \$6,098.02 \$1,233.20
981 982 983 984	23	05	93	00 0015 00 0075 16 0069		Installation SHUT DO EA Installation M/W RR EA Installation FLUSH/R EA Installation M/W RR	Shut Down average lin the shut-or used shall n  DWN RR  Balancing Register A n & LOCKER  Up To 100 n  EESTORE E 12", 26 Ga Sheet Met n & LOCKER ID Blade Dan	n Existing Into the tracing. Uff valves for in be one. Quantity 5.00  HVAC Duct and Diffuser Quantity 23.00  RMS - TES Quantity 7.00  EXISTING S'  uge, Factory al Round Co Quantity 23.00  RMS - REG  Ouble Defle	System, C  X  System, C  X  T, ADJUS  Piping,  X  YSTEM  Fabricate nnector  X  SISTER TE	unit Price 178.77  Ceiling Height To Unit Price 65.63  ST. BALANCE (N Hydrostatic Testi Unit Price 584.23  ed, Field Installed Unit Price 35.96  ERMINATION/CO	r than 25' fifth a 10' ra  x  12' Supply  x ) REGISTE  ng  x  d, Low Pres	Factor 1.4911	ntity  = aust, = G SYS = d =	Total 2,250.80 TEM  Total 6,098.02  Total 1,233.26	\$2,250.80

Work Order Number:

089422.00

Work Order Title:

986	23 37	13	00 0188	EA 24" x 24	" Adjustable SI	nutter Blad	e Register, Dou	ble Deflec	tion, Flat Alur	ninum		\$8,946.57
				Frame								
				Installation	Quantity		Unit Price		Factor	_	Total 8,563.09	
					14.00	Х	410.20	х	1.4911			
				Demolition M/W LOCKER RN	14.00	X /E\ BEGIS	18.37	X	1.4911	=	383.48	
987	26 01	20	91 0003		t/Tag Out Brea							\$485.80
				27. 2001.00		Kei Oi IVIO	Unit Price		Faatas		Total	<b>Φ4</b> 00.00
				Installation	Quantity 15.00	x	21.72	x	Factor 1.4911	=	Total 485.80	
				LOTO	10.00		21.72		1.4011			
988	26 01	20	91 0006	EA Motors, Per Dev		d Other Sir	ngle Source Dev	vices, Exis	ting Circuit Tr	acing		\$2,909.97
				la stallation	Quantity		Unit Price		Factor		Total	
				Installation	108.00	X	18.07	X	1.4911	=	2,909.97	
				INVESTIGATE/TR	ACE EXISTING	3 DEVICE	S					
989	26 01	50	51 0148	EA Recycle	2' Length Line	ar Fluores	cent Lamps					\$70.14
				Installation	Quantity		Unit Price		Factor	_	Total	
					196.00	x	0.24	Х	1.4911	-	70,14	
				RECYCLE (E) LAI	MPS - (4EA X 4	19 = 196)						
990	26 01	50	51 0150	EA Recycle	4' Length Line	ar Fluoreso	cent Lamps					\$27.20
				Installation	Quantity		Unit Price		Factor	_	Total	
					38.00	X	0.48	X	1.4911	_	27.20	
004				RECYCLE (E) LAI								
991	26 05	13	00 0249	EA #2 To 3/9	0 AWG Cable 1	'erminatior	15 KV					\$4,137.95
				Installation	Quantity		Unit Price		Factor	=	Total 3,006.43	
				Demolition	5.00 5.00	×	403.25 151.77	Х	1.4911 1.4911		1,131.52	
				ACCOUNTING - N		x RE - POW		X CT, TERM			,	
992	26 05	33	13 0008	CLF 3/4" Elec	ctrical Metallic	Tubina (EA	/IT) With 4 #12 T	THHN/THV	VN Assembly	ncludes		\$4,348.36
						• ,	t screw coupling					
				indicated	Not for use w	here detai						
				Installation	Quantity	X	Unit Price	x	Factor	=	Total 3,339.32	
				Demolition	3.00 3.00		746.50 225.57		1.4911 1.4911		1,009.04	
				MISC POWER MO		X	225,51	X	1,4311	_	1,000.04	
993	26 05	33	16 0005	EA 3-1/2" D	epth, 4" Square	Steel Box	(					\$227.32
					Quantity		Unit Price		Factor		Total	
				Installation	5.00	x	30.49	x	1.4911	=	227.32	
				MISC POWER MC	DIFICATIONS							
	26 05	33	16 0034	EA Flat, 4" S	Square Steel E	xposed Wo	ork Cover					\$68.14
994					Quantity		Unit Price		Factor		Total	
994				Installation	5.00	X	9.14	x	1.4911	=	68.14	
994				MISC POWER MC	DIFICATIONS							
994												
	26 27	26	00 0005	EA 1 Gang,	20 Amp, NEM	4 5-20, Du	plex Receptacle	Assembly	,			\$2,375.10
	26 27	26	00 0005		20 Amp, NEM/ Quantity	4 5-20, Du	plex Receptacle Unit Price	Assembly	Factor		Total	\$2,375.10
994 995	26 27	26	00 0005	EA 1 Gang,		A 5-20, Du X		Assembly X		=	Total 1,637.90	\$2,375.10

Work Order Number:

089422.00

Work Order Title:

996	26	27	26	00 0009	EA 1 Gang	, 20 Amp, GFI,	Duplex Re	eceptacle Assem	bly				\$1,916.26
						Quantity		Unit Price		Factor		Total	
					Installation	11.00	Х	83.87	x	1.4911	=	1,375.64	
					Demolition M/W RR - REPLA	11.00 CE GFI	x	32.96	x	1.4911	=	540.61	
997	26	27	26	00 0138	EA 1 Gang	20 Amp, 120/2	277 Volt, S	PST, Switch Ass	sembly				\$1,463.5
					Installation	Quantity		Unit Price		Factor		Total	
					Installation	9.00	X	76.10	X	1.4911	=	1,021.25	
					Demolition M/W RR & LOCK	9.00 ER RMS - REP	x LACE LIG	32.96 HT SWITCH	x	1.4911	=	442.32	
998	26	27	26	00 0250				ch Plate With Sa	atin Finish				\$85.6
						Quantity		Unit Price		Factor		Total	
					Installation	9.00	×	6.38	×	1.4911	=	85.62	
					S/S LIGHT SWIT	CH PLATE							
999	26	27	26	00 0256	EA 1 Gang	302 Stainless	Steel Dup	lex Receptacle V	Vall Plate \	With Satin Fin	ish		\$267.8
						Quantity		Unit Price		Factor		Total	
					Installation	26,00	X	6.91	x	1.4911	=	267.89	
					S/S RECEPTACL	E WALL PLATE							
,000	26	51	13	00 0295		umens, 1' x 4', i DLC Certified)	Prismatic I	_ensed, Lay-In/1	roffer LED	Fixture (Lun	era®		\$11,129.1
					Installation	Quantity		Unit Price		Factor	_	Total	
					installation	15.00	X	460.63	х	1.4911	=	10,302.68	
					Demolition M/W RR - CEILIN	15.00 G LIGHT FIXTU	x JRES	36,95	X	1.4911	=	826.44	
,001	26	51	13	00 0355		umens, 2' x 2', / 2LHE-35K-10V)		ral, Lay-In/Troffe	r LED Fixt	ure (Cree®			\$41,805.7
						Quantity		Unit Price		Factor		Total	
					Installation	49.00	X	540.46	X	1.4911	=	39,488.12	
					Demolition M/W LOCKER RM	49.00 AS - CEILING L	X IGHT FIX	31.72 TURES	х	1.4911	=	2,317.59	
,002	26	51	13	00 0521	EA 4,000 L	umens, 4' Leng	th, LED Li	near Low Bay Fi	xture (Lithe	onia MSL)			\$3,383.4
						Quantity		Unit Price		Factor		Total	
					Installation	4.00	×	519.70	x	1.4911	=	3,099.70	
					Demolition M/W RR - VANITY	4.00 LIGHT FIXTU	x RES	47.58	X	1.4911	=	283.79	
,003	27	11	19	00 0014	EA >5 To 1		inate One	End Of A 4 Pair	Cable To (	Category "X"			\$381.7
						Quantity		Unit Price		Factor		Total	
					Installation	10.00	X	25.60	x	1,4911	=	381.72	
					ACCOUNTING - I	MOD FURNITU	RE - V/D I	DISCONNECT/T	ERMINAT	ION			
004	27	14	13	13 0012	PR Test 4-F	air Cat 5-7 Tele	ecommuni	cations Cable Fo	or Continui	ty			\$258.7
					landallation	Quantity		Unit Price		Factor		Total	
					Installation	10.00	×	17.35	×	1.4911	=	258.71	
005		4.	4-	10.001	ACCOUNTING - I								
,005	27	14	13	13 0014	PR Certify A	and Document 4	1-Pair Cat	5-7 Telecommu	nications C	able			\$620.7
					Installation	Quantity		Unit Price		Factor	_	Total 620.74	
					THE WARRANT I	10:00	X	41.63	X	1.4911		020.77	

Work Order Number:

089422.00

**Work Order Title:** 

Project #3 - Removal/Replacement of Inmate Showers and Plumbing/Restrooms Improvements in Multiple Sheriff's Facilities

1,006	27 14	3 00 0	0055	EA Cat 5E	Shielded, Snap-	In Modul	ar Jack				\$534.26
				Installation	Quantity 10.00	×	Unit Price 27.15	x	Factor = 1.4911	Total 404.83	
				Demolition ACCOUNTING -	10.00 MOD FURNITUI	x RE - V/D	8.68 DISCONNECT/T	x ERMINAT	1.4911 = TON	129.43	
,007	007 28 46 21 33 0068		0068	EA Intellige	nt Photoelectric	Smoke [	Detector (EST3 S	IGA2-PS)			\$2,914.21
			x	Installation	Quantity 20.00	×	Unit Price 65.15	x	Factor =	Total 1,942.90	
		2	x	Demolition REMOVE/REINS	20.00 TALL EXISTING	X FOR CE	32.57 ILING REPLACE	x MENT	1.4911 =	971.30	
,008	28 46	21 33 1	1655	EA Progran	n And Test >5 To	20 Fire	Alarm Devices				\$1,491.10
				Installation	Quantity 1.00	x	Unit Price 1,000.00	x	Factor = 1.4911	Total 1,491.10	
				TEST (E) DEVICE	S AFTER REIN	STALL					
,009	28 46 2	21 33 2	2265	DAY Test An	d Certification Fo	or Tie Inte	Existing System	ıs			\$1,031.17
				Installation	Quantity 1.00	x	Unit Price 691.55	x	Factor = 1.4911	Total 1,031.17	
				TEST/VERIFY (E	SYSTEM FOR	(E) DEV	ICE TIE INS				
ıbtai	lal fan S	CE#2	MENICA	ND WOMEN'S LOC	VED DOOM						\$834,597.0

Proposal Total \$5,229,025.85

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



# EZIQC WORK ORDER CONSTRUCTION CONTRACT BETWEEN COUNTY AND CONTRACTOR

by and between

VINCOR CONSTRUCTION, INC.

(the "Contractor")

And

THE COUNTY OF RIVERSIDE

(the "County")

FOR:

RSO PROJECT #3 – REMOVEL/REPLACEMENT OF INMATE SHOWERS AND PLUMBING/RESTROOMS IMPROVEMENTS AT MULTIPLE SHERIFF'S FACILITIES NAME WORK ORDER #EZIQC-VCI-RSOSHPMO000017 EZIQC CONTRACT- CA-CR-GB02-062718-VCI

LOCATED AT:

**MULTIPLE FACILITIES:** 

EXHIBIT A (ATTACHED)

# EZIQC WORK ORDER CONSTRUCTION CONTRACT FOR EZIQC BETWEEN COUNTY AND CONTRACTOR

THIS EZIQC WORK ORDER CONSTRUCTION CONTRACT BETWEEN COUNTY AND CONTRACTOR ("Work Order Agreement") is entered into as of the date of the last signature on the signature page of this contract, by and between THE COUNTY OF RIVERSIDE, a political subdivision of the State of California ("County") and Vincor Construction, Inc., a California ("Contractor"), whose principal place of business is located at 2651 Saturn Street, Brea, CA 92821.

# ARTICLE 1 DEFINITIONS

Capitalized terms used in the Contract Documents shall have the meanings assigned to them in the Supplementary General Conditions. If not defined in the Supplementary General Conditions, they shall have the meanings assigned to them elsewhere in the Contract Documents. If not defined in the Supplementary General Conditions or elsewhere, they shall have the meanings reasonably understood to apply to them by the context in which they are used.

# ARTICLE 2 PERFORMANCE OF WORK

#### 2.1 SCOPE OF WORK

Contractor shall execute the entire Work called for by the Contract Documents, except to the extent specifically indicated in the Contract Documents to be the responsibility of others.

#### 2.2 STANDARD OF PERFORMANCE

In addition to and without limiting Contractor's other obligations under the Contract Documents, Contractor shall at all times in its performance of its obligations under the Contract Documents conform to the following general standards of performance:

- 2.2.1 the requirements of the Contract Documents;
- 2.2.2 the requirements and conditions of Applicable Laws;
- 2.2.3 the standard of care applicable to those who provide construction of the type called for by this Construction Contract for projects of a scope and complexity comparable to the Project;
- **2.2.4** Contractor shall furnish efficient business administration of the Work, utilizing sufficient senior level management and other qualified personnel to manage the Work; and
- **2.2.5** Contractor shall apply its best and highest skill and attention to completing the Work in an expeditious and economical manner, consistent with the expressed best interests of the County and within the limitations of the Contract Price and Contract Time.

# ARTICLE 3 CONTRACT TIME

#### 3.1 CONTRACT TIME

- **3.1.1 Substantial Completion**. Subject to Contract Adjustments permitted by the Contract Documents, Contractor shall achieve Substantial Completion of the entire Work not later than One Hundred Eighty (180) Days after the Date of Commencement.
- **3.1.2** Final Completion. Subject to Contract Adjustments permitted by the Contract Documents, Contractor shall achieve Final Completion of the Work not later than Three Hundred and Sixty Five (365) Calendar Days after the actual occurrence of Substantial Completion.
- 3.1.3 Contract Adjustments. The Contract Time shall be extended or shortened only in accordance with the provisions of the Contract Documents governing Contract Adjustments to the Contract Time.

#### 3.2 LIQUIDATED DAMAGES TO COUNTY

- **3.2.1 County's Right.** County and Contractor acknowledge that if Contractor fails to Substantially Complete the Work within the Contract Time for Substantial Completion, County will suffer substantial Losses, which would be both extremely difficult and impracticable to ascertain. On that basis they agree, as a reasonable estimate of those Losses and not a penalty, to the assessment and recovery by County of liquidated damages under this Section 3.2.
- **3.2.2 Per Diem Rate**. If Contractor fails to actually achieve Substantial Completion of the entire Work within the Contract Time for Substantial Completion, Contractor shall pay to County as liquidated damages the amount of One Thousand Dollars (\$1,000) per Day for each Day occurring after the expiration of the Contract Time for Substantial Completion until Contractor achieves Substantial Completion of the entire Work.
- **3.2.3** Adjustment for Extensions of Time. Subject to the provisions of Paragraph 8.2.8 of the Supplementary General Conditions dealing with concurrency of Delays, liquidated damages shall not be charged to Contractor for a period of time for which the Contractor is entitled under the Contract Documents to a Contract Adjustment to the Contract Time for Substantial Completion.
- **3.2.4 Partial Completion**. The liquidated damages provided for under this Section 3.2 shall not be reduced or apportioned: (1) for Substantial Completion of portions of the Work prior to Substantial Completion of the entirety of the Work; or (2) if portions of the Work are deleted pursuant to (a) the County's right to order Deleted Work; or (b) a termination by County of a portion of the Construction Contract or a deletion of portion of Work for the convenience of the County or due to an Event of Contractor Default.
- **3.2.5** Remedies. County may deduct any liquidated damages payable under this Section 3.2 from money due or to become due to Contractor under the Contract Documents, or pursue any other legal remedy to collect such liquidated damages from Contractor and/or its Surety.
- **3.2.6 Not a Limitation.** County's rights under this Section 3.2 shall not be interpreted as precluding or limiting: (1) any right or remedy of County arising from an Event of Contractor Default other than a failure to achieve Substantial Completion of the Work within the Contract Time for Substantial Completion; or (2) County's right to order an acceleration, at Contractor's Own Expense, of performance of the Work to overcome Delay, including, without limitation, a Delay for which County has the right to assess liquidated damages under this Section 3.2.

#### 3.3. LIQUIDATED DAMAGES TO CONTRACTOR

3.3.1 Contractor's Right. County and Contractor acknowledge and agree that if Contractor is unable due to Compensable Delay to actually achieve Substantial Completion of the Work within the Contract Time for Substantial Completion, Contractor and its affected Subcontractors will suffer Losses that would be both extremely difficult and impracticable to ascertain. On that basis they agree, as a reasonable estimate of those Losses and not a penalty, to the payment by County to Contractor of liquidated damages under this Section 3.3.

- **3.3.2 Daily Rate.** Subject to the provisions of Paragraph 8.2.8 of the Supplementary General Conditions dealing with concurrency of Delays, the Contract Price shall be increased by Change Order or Unilateral Change Order in the amount of Five Hundred Dollars (\$500) per Day as liquidated damages for each Day for which Contractor is entitled under the Contract Documents to a Contract Adjustment extending the Contract Time for Substantial Completion due to Compensable Delay, with no additional amount added thereto or calculated thereon for Allowable Markup or any other markup for overhead or profit to Contractor or any Subcontractor, of any Tier.
- 3.3.3 Payment by County. A Change Order or Unilateral Change Order setting forth a Contract Adjustment to the Contract Price for liquidated damages permitted by this Section 3.3 shall be executed following, and not before, actual Substantial Completion and prior to or contemporaneously with Final Completion. Notwithstanding any other provision of the Contract Documents to the contrary and without limitation to the County's rights of withholding payment to Contractor as permitted elsewhere in the Contract Documents or under Applicable Laws, any amounts due to the Contractor under this Section 3.3 shall be payable as part of, and not prior to the due date for payment of, Final Payment to Contractor.
- **3.3.4 Deleted Work**. A Contract Adjustment shall be made pursuant to Subparagraph 8.2.6.2 of the Supplementary General Conditions reducing the Contract Price and Contract Time in the event that the Contract Time is shortened due to (1) Deleted Work; or (2) a termination by County of a portion of the Construction Contract for convenience or due to an Event of Contractor Default.
- **3.3.5 Termination**. County shall have no liability to Contractor to pay any liquidated damages under this Section 3.3, nor shall County have any other liability to Contractor or any Subcontractor for any Loss due to Delay (including, without limitation, Compensable Delay) in the event the Construction Contract is wholly terminated (whether such termination is a termination for cause by County or Contractor or a termination for convenience by County) at any time prior to expiration of the Contract Time for Substantial Completion set forth in Paragraph 3.1.1, above.
- 3.3.6 Exclusive Remedy. Liquidated damages payable by County under this Section 3.3 constitute the Contractor's sole and exclusive right and remedy for recovery from County of Losses to Contractor and its Subcontractors, of every Tier, that are attributable to Compensable Delay, regardless of the cause, duration or timing of the Compensable Delay and no other Contract Adjustment, or other form of compensation or reimbursement, of any kind, shall be made to Contractor or any Subcontractor, of any Tier, for any Loss resulting, directly or indirectly, from, or attributable to, any of the following: (1) Unexcused Delay or acceleration to overcome Unexcused Delay; (2) Excusable Delay or any acceleration not authorized by County in writing to overcome Excusable Delay; or (3) concurrency of a Compensable Delay with any different type or class of Unexcused Delay or Excusable Delay, whether such concurrency is a concurrency in cause or in effect.

#### 3.3.7 WAIVER BY CONTRACTOR

CONTRACTOR WAIVES THE RIGHT TO FURTHER RECOURSE OR RECOVERY OF COSTS OR DAMAGES BY REASON OF OR RELATED TO ANY DELAY (INCLUDING, WITHOUT LIMITATION, COMPENSABLE DELAY) THAT IS IN EXCESS OF OR NOT RECOVERED BY CONTRACTOR AS PART OF THE LIQUIDATED DAMAGES PAYBLE TO CONTRACTOR UNDER THIS SECTION 3.3.

# ARTICLE 4 CONTRACTOR COMPENSATION

#### 4.1 CONTRACT PRICE

- **4.1.1 Contract Price**. County shall pay the Contractor in current funds for the Contractor's performance of the Work in accordance with the Contract Documents the Contract Price, exclusive of Contract Adjustments, of Five Million, Two Hundred and Twenty Nine Thousand, and Twenty Five Dollars and Eighty Five (\$5,229,025.85.61).
- **4.1.2 Basis**. The Contract Price set forth in Paragraph 4.1.1, above, is based on the Work Order submitted by Contractor and accepted by County as set forth in Section 4.2, below. This Work Order Agreement is the Purchase Order issued by an NJPA member as referenced in the Indefinite Quantity Construction Agreement between the Contractor and NJPA; and, as that document states, any Purchase Order issued by an NJPA member including terms and conditions and supplemental specs shall govern.

- **4.1.3 Adjustments**. The Contract Price is only subject to adjustment as permitted by the Supplementary General Conditions for Contract Adjustments due to Compensable Changes, Deleted Work or Compensable Delay.
- **4.1.4 All-Inclusive Price**. The Contract Price as adjusted for Contract Adjustment permitted by the Contract Documents is the total amount payable by County to Contractor for performance of the Work under the Contract Documents and is deemed to cover all Losses, foreseeable or unforeseeable, arising out of or related to past, present or future circumstances within or outside the control of the Contractor or its Subcontractors affecting the time or cost of performing the Work, including, without limitation, the effects of natural elements upon the Work, unforeseen difficulties or obstructions affecting the performance of the Work (including, without limitation, unforeseen conditions at the Site that do not constitute Differing Site Conditions) and unforeseen fluctuations in market conditions and price escalations (whether occurring locally, nationally).

#### 4.2 WORK ORDER

The Contract Price includes the following Work Order, which are described in the Contract Documents and are hereby accepted by County:

Number	Description	Dollar Amount	
EZIQC- 089422.00	Vincor Construction, Inc.	\$5,229,025.85	

#### 4.3 UNIT PRICES

Unit prices agreed to by County and Contractor are as follows:

Description	Measurement Unit	Dollar Amount	
N/A	N/A	N/A	

# ARTICLE 5 ENUMERATION OF CONTRACT DOCUMENTS

#### 5.1 LIST OF CONTRACT DOCUMENTS

The Contract Documents include, without limitation, the following:

- **5.1.1 Construction Contract**. The Contract Documents include this executed EZIQC Work Order Construction Contract Between County and Contractor.
- **5.1.2 General Conditions.** The Contract Documents include the ⊠ NJPA IQCC Standard Terms and Conditions and Contract General Conditions (Book 2), ⊠ Supplementary General Conditions of the Standard Form of Construction Contract for EZIQC Between County and Contractor (Long Form) or □ Supplementary General Conditions of the Work Order Construction Contract Between County and Contractor (Short Form).
  - **5.1.3** Specifications. The Contract Documents include the following Specifications:

Title	Date	Divisions	
Specifications are on plans.	n/a	n/a	

5.1.4 Drawings. The Contract Documents include the following Drawings dated n/a, unless a different date is shown below:

Sheet Number	Title	Date	Pages
n/a	n/a	n/a	n/a

Pages
n/a

### **5.1.5** Also incorporated herein are:

- 5.1.5.1. NJPA Membership Agreement (executed)
- 5.1.5.2. NJPA Indefinite Quantity Construction Agreement
- 5.1.5.3. EZIQC Work Order Signature Document
- 5.1.5.4. Exhibit B Federal Provisions

# ARTICLE 6 SPECIAL REQUIREMENTS

### 6.1 LABOR CODE SECTION 1861 CERTIFICATION

By signing below, Contractor certifies that he/she/it is aware of the provisions of Section 3700 of the California Labor Code which require every employer to be insured against liability for Worker's Compensation or to undertake self-insurance in accordance with the provisions of the California Labor Code, and that he/she/it will comply with such provisions before commencing the performance of the Work.

CONTRACTORS ARE REQUIRED BY LAW TO BE LICENSED AND REGULATED BY THE CONTRACTORS' STATE LICENSE BOARD WHICH HAS JURISDICTION TO INVESTIGATE COMPLAINTS AGAINST CONTRACTORS IF A COMPLAINT REGARDING A PATENT ACT OR OMISSION IS FILED WITHIN FOUR YEARS OF THE DATE OF THE ALLEGED VIOLATION. A COMPLAINT REGARDING A LATENT ACT OR OMISSION PERTAINING TO STRUCTURAL DEFECTS MUST BE FILED WITHIN 10 YEARS OF THE DATE OF THE ALLEGED VIOLATION. ANY QUESTIONS CONCERNING A CONTRACTOR MAY BE REFERRED TO THE REGISTRAR, CONTRACTORS' STATE LICENSE BOARD, P.O. BOX 26000, SACRAMENTO, CALIFORNIA, 95826.

IN WITNESS WHEREOF, the parties hereto have made and executed three (3) originals of this Construction Contract, on [to be filled in by Clerk of the Board].

[SIGNATURES ON FOLLOWING PAGE

"COUNTY"	"CONTRA CTOR"
	"CONTRACTOR"
COUNTY OF RIVERSIDE	Vincor Construction, Inc.
By: Karen S. Spiegel Of C	M 10
Karen Spiegel Chair, Board of Supervisors	(sign on line above)
	By: Vincent Cortes (type name)
	Title: President
ATTEST:	The following information must be provided concerning the Contractor:
KECIA R. HARPER Clerk of the Board  By: Dated Dle CS-21	State whether Contractor is corporation, individual, partnership, joint venture or other: Corporation
Deputy	If "other", enter legal form of business:
(SEAL)	Enter address: 2651 Saturn Street Brea, CA 92821
APPROVED AS TO FORM; GREGORY P. PRIAMOS County Counsel	Telephone: (714) 528-2900 Facsimile: (714) 528-2901 Email: vincent@vincorinc.com  Employer State Tax ID #: 236-3021-3
By: Dated 4/30/2021	State Contractor License #: 763743
Kristine Bell-Valdez Deputy County Counsel	DIR Registration #: 1000009803
Sopuly County Courses	If Contractor is not an individual or corporation, list names of 4 representatives who have authority to contractually bind Contractor:
	If Contractor is a corporation, state:  Name of President: Vincent Cortes  Name of Secretary: Michele Cortes  State of Incorporation: California

"COUNTY"	"CONTRACTOR"
COUNTY OF RIVERSIDE	
SOUTH OF RIVERSIDE	Vincor Construction, Inc.
By Karen S. Spiegel 11 100	
Dated Dated	(sign on line above)
Karen Spiegel Chair, Board of Supervisors	
	By: Vincent Cortes (type name)
	(type name)
	Title: President
ATTECT	The following information must be provided
ATTEST:	concerning the Contractor:
KECIA R. HARPER	
Clerk of the Board	State whether Contractor is corporation,
- 1 Dura Well Doser Ola man	individual, partnership, joint venture or other: Corporation
By: Deputy Dated Ok 08:2021	Corporation
Deputy	If "other", enter legal form of business:
(SEAL)	Enter address
	2651 Saturn Street
	Brea, CA 92821
	The Control of the Co
	Telephone: (714) 528-2900
	Facsimile: (714) 528-2900
	Email: vincent@vincorinc.com
APPROVED AS TO FORM:	
GREGORY P. PRIAMOS	Employer State
County Counsel	Tax ID #: 236-3021-3
By: Dated	State Contractor License #: 763743
Kristine Bell-Valdez	DIR Registration #: 1000009803
Deputy County Counsel	
	If Contractor is not an individual or corporation,
	list names of 4 representatives who have
	authority to contractually bind Contractor:
	If Contractor is a comparation state.
	If Contractor is a corporation, state:  Name of President: Vincent Cortes
	Name of Secretary: Michele Cortes
	State of Incorporation: California

## **EXHIBIT A**

### **MULTIPLE FACILITIES**

BLYTHE, 260 N. SPRING STREET., BLYTHE, CA 92225 CBDC 30755-B, AULD RD., MURRIETA RPDC 4000 ORANGE ST., RIVERSIDE, CA 92501 SCF 1627 HARGRAVE ST., BANNING, CA 92220

- 1. ORDERS OF LOCAL, STATE OR FEDERAL HEALTH OFFICIALS; EXECUTIVE ORDERS. County and Contractor mutually acknowledge that local, state, or federal authorities may issue official orders related to the COVID-19 epidemic, or take other official actions, subsequent to the execution of this Agreement that Parties to this Agreement cannot presently predict. County and Contractor mutually acknowledge and agree that this Agreement shall be subject to the provisions of any such official action or order, particularly but not limited to Executive Orders of the Governor of the State of California and Orders of the County Public Health Officer, and the like ("Official Actions"), and if the provisions of any such Official Actions materially impact the terms of this Agreement, the provisions of those Official Actions shall govern.
- a. In the event that such Official Actions make the services provided to the County under this Agreement illegal, unlawful, or contrary to public policy, County shall provide written notice to Contractor in the manner described herein, and County and Contractor mutually agree that this Agreement shall terminate as of the date of that Official Action, at no penalty to County. In such an event, County shall pay outstanding rent to due to Contractor pro-rated from the date of the Official Action, along with all other remaining sums due to Contractor, within thirty (30) calendar days from the date of that Official Action.
- b. CONTRACTOR acknowledges and agrees that this Agreement is subject to the federal requirements for seeking Federal Emergency Management Agency (FEMA) reimbursements, including the federal provisions attached hereto, and incorporated herein. Should there be any conflict between the provisions of this Agreement and Exhibit R, the terms and conditions in Exhibit R shall govern, unless the more restrictive provision herein is otherwise required to control as a condition of FEMA funding.
- c. Should funding be allocated through the Coronavirus Aid, Relief, and Economic Security Act (CARES Act), Coronavirus Relief Fund, the COUNTY will administer and distribute those funds in accordance with the CARES Act, which requires that payments from the Coronavirus Relief Fund only be used to cover expenses that are necessary expenditures incurred due to the public health emergency with respect to the Coronavirus Disease 2019 (COVID-19); were not accounted for in the budget most recently approved as of March 27, 2020 (the date of enactment of this section) for the COUNTY; and were incurred during the period that begins on March 1, 2020, and ends on December 30, 2020.
- 2. NON-DISCRIMINATION. Contractor shall not be discriminate in the provision of services, allocation of benefits, accommodation in facilities, or employment of personnel on the basis of ethnic group identification, race, religious creed, color, national origin, ancestry, physical handicap, medical condition, marital status or sex in the performance of this Agreement; and, to the extent they shall be found to be applicable hereto, shall comply with the provisions of the California Fair Employment and Housing Act (Gov. Code 12900 et. seq), the Federal Civil Rights Act of 1964 (P.L. 88-352), the Americans with Disabilities Act of 1990 (42 U.S.C. S1210 et seq.) and all other applicable laws or regulations.
- 3. FAIR EMPLOYMENT PRACTICES/FEDERAL PROVISIONS. During the performance of this Agreement, the Contractor shall not deny benefits to any person on the basis of religion, color, ethnic group identification, sex, age, physical or mental disability, nor shall they discriminate unlawfully against any employee or applicant for employment because of race,

religion, color, national origin, ancestry, physical handicap, mental disability, medical condition, marital status, age, or sex. Contractor shall ensure that the evaluation and treatment of employees and applicants for employment are free of such discrimination.

- a. Contractor shall comply with the provisions of the Fair Employment and Housing Act (Government Code, Section 12900 et seq.), the regulations promulgated thereunder (California Code of Regulations, Title 2, Section 11000 et seq.), the provisions of Executive Order 11246 of Sept. 23, 1965 and of the rules, regulations, and relevant orders of the Secretary of Labor, the provisions of Article 9.5, Chapter 1, Part 1, Division 3, Title 2 of the Government Code (Government Code, Sections 11135-11139.8), and of the rules, regulations or standards adopted by the County to implement such article.
- b. The Contractor shall comply with the provisions of the Copeland "Anti-Kickback" Act, 18 U.S.C. § 874, 40 U.S.C. § 3145, and the requirements of 29 C.F.R. pt. 3 as may be applicable, which are incorporated by reference into this Agreement.
- 4. OTHER FEDERAL PROVISIONS. Contractor acknowledges and agrees that this Agreement is subject to the federal requirements for seeking FEMA reimbursements, including the federal provisions provided below.

#### 4.1 CLEAN AIR ACT.

The Contractor agrees to comply with all applicable standards, orders, or regulations issued pursuant to the Clean Air Act, as amended, 42 U.S.C. Section 7401 etseq.

The Contractor agrees to report each violation to the County and understands and agrees that the County will, in turn, report each violation as required to assure notification to the California Governor's Office of Emergency Services, Federal Emergency Management Agency (FEMA), and the appropriate Environmental Protection Agency Regional Office.

The Contractor agrees to include these requirements in each subcontract exceeding \$150,000 financed in whole or in part with Federal assistance provided by FEMA.

#### 4-2. FEDERAL WATER POLLUTION CONTROL ACT

The Contractor agrees to comply with all applicable standards, orders, or regulations issued pursuant to the Federal Water Pollution Control Act, as amended, 33 U.S.C. Sections 1251 et seq.

The Contractor agrees to report each violation to the County and understands and agrees that the County will, in turn, report each violation as required to assure notification to the Federal Emergency Management Agency (FEMA), and the appropriate Environmental Protection Agency Regional Office.

The Contractor agrees to include these requirements in each subcontract exceeding \$150,000 financed in whole or in part with Federal assistance provided by FEMA.

#### 4-3. DEBARMENT AND SUSPENSION CLAUSE

This Agreement is a covered transaction for purposes of 2 C.F.R. pt. 180 and 2 C.F.R. pt. 3000. As such the Contractor is required to verify that none of the Contractor, its principals (defined at 2 C.F.R. § 180.995), or its affiliates (defined at 2 C.F.R. § 180.905) are excluded (defined at 2 C.F.R. § 180.940) or disqualified (defined at 2 C.F.R. § 180.935).

The Contractor must comply with 2 C.F.R. pt. 180, subpart C and 2 C.F.R. pt. 3000, subpart C and must include a requirement to comply with these regulations in any lower tier covered transaction it enters into.

This certification is a material representation of fact relied upon by the County. If it is later determined that the Contractor did not comply with 2 C.F.R. pt. 180, subpart C and 2 C.F.R. pt. 3000, subpart C, in addition to remedies available to the County, the Federal Government may pursue available remedies, including but not limited to suspension and/or debarment.

The bidder or proposer agrees to comply with the requirements of 2 C.F.R. pt. 180, subpart C and 2 C.F.R. pt. 3000, subpart C while this offer is valid and throughout the period of any contract that may arise from this offer. The bidder or proposer further agrees to include a provision requiring such compliance in its lower tier covered transactions.

4-4. BYRD ANTI- LOBBYING AMENDMENT, 31 U.S.C. § 1352 (AS AMENDED) Contractors who apply or bid for an award of \$100,000 or more shall file the required certification. Each tier certifies to the tier above that it will not and has not used Federal appropriated funds to pay any person or organization for influencing or attempting to influence an officer or employee of any agency, a member of Congress, officer or employee of Congress, or an employee of a member of Congress in connection with obtaining any Federal contract, grant, or any other award covered by 31 U.S.C. § 1352. Each tier shall also disclose any lobbying with non-Federal funds that takes place in connection with obtaining any Federal award. Such disclosures are forwarded from tier to tier up to the recipient who in turn will forward the certification(s) to the County.

#### APPENDIX A, 44 C.F.R. PART 18- CERTIFICATION REGARDING LOBBYING

The undersigned [Contractor] certifies, to the best of his or her knowledge, that:

- A. No Federal appropriated funds have been paid or will be paid, by or on behalf of the undersigned, to any person for influencing or attempting to influence an officer or employee of an agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with the awarding of any Federal contract, the making of any Federal grant, the making of any Federal loan, the entering into of any cooperative agreement, and the extension, continuation, renewal, amendment, or modification of any Federal contract, grant, loan, or cooperative agreement.
- B. If any funds other than Federal appropriated funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with this Federal contract, grant, loan, or cooperative agreement, the undersigned shall complete and submit Standard Form-LLL, "Disclosure Form to Report Lobbying," in accordance with its instructions.

C. The undersigned shall require that the language of this certification be included in the award documents for all sub-awards at all tiers (including subcontracts, sub-grants, and contracts under grants, loans, and cooperative agreements) and that all sub-recipients shall certify and disclose accordingly.

This certification is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Submission of this certification is a prerequisite for making or entering into this transaction imposed by 31, U.S.C. § 1352 (as amended by the Lobbying Disclosure Act of 1995). Any person who fails to file the required certification shall be subject to a civil penalty of not less than \$10,000 and not more than \$100,000 for each such failure.

The Contractor certifies or affirms the truthfulness and accuracy of each statement of its certification and disclosure, if any. In addition, the Contractor understands and agrees that the provisions of 31 U.S.C. § 3801 et seq., apply to this certification and disclosure, if any.

#### **CONTRACTOR**

By Vincent Cortes, President
Date 05/12/2021

### 4-5. PROCUREMENT OF RECOVERED MATERIALS

In the performance of this Agreement, the Contractor shall make maximum use of products containing recovered materials that are EPA-designated items unless the product cannot be acquired—

- i. Competitively within a timeframe providing for compliance with the contract performance schedule;
- ii. Meeting contract performance requirements; or
- iii. At a reasonable price.

Information about this requirement, along with the list of EPA-designated items, is available at EPA's Comprehensive Procurement Guidelines web site, https://www.epa.gov/smm/comprehensive-procurement-guideline-cpg-program

The Contractor also agrees to comply with all other applicable requirements of Section 6002 of the Solid Waste Disposal Act.

#### 4-6. ACCESS TO RECORDS

The following access to records requirements apply to this Agreement:

i. The Contractor agrees to provide the County, the FEMA Administrator, the Comptroller General of the United States, or any of their authorized representatives access to any books, documents, papers, and records of the Contractor which are

directly pertinent to this Agreement for the purposes of making audits, examinations, excerpts, and transcriptions.

- ii. The Contractor agrees to permit any of the foregoing parties to reproduce by any means whatsoever or to copy excerpts and transcriptions as reasonably needed.
- iii. The Contractor agrees to provide the FEMA Administrator or his or her authorized representatives access to construction or other work sites pertaining to the work being completed under the contract.
- iv. In compliance with the Disaster Recovery Act of 2018, the County and the Contractor acknowledge and agree that no language in this contract is intended to prohibit audits or internal reviews by the FEMA Administrator or the Comptroller General of the United States.

### 4-7. DEPARTMENT OF HOMELAND SECURITY SEAL, LOGO, FLAGS

The Contractor shall not use the DHS seal(s), logos, crests, or reproductions of flags or likenesses of DHS agency officials without specific FEMA pre-approval.

# 4-8. COMPLIANCE WITH FEDERAL LAW, REGULATIONS, AND EXECUTIVE ORDERS

This is an acknowledgement that FEMA financial assistance will be used to fund all or a portion of the contract. The Contractor will comply with all applicable Federal law, regulations, executive orders, FEMA policies, procedures, and directives.

### 4-9. NO OBLIGATION BY FEDERAL GOVERNMENT

The Federal Government is not a party to this Agreement and is not subject to any obligations or liabilities to the non-Federal entity, contractor, or any other party pertaining to any matter resulting from the contract.

# 4-10. PROGRAM FRAUD AND FALSE OR FRAUDULENT STATEMENTS OR RELATED ACTS

The Contractor acknowledges that 31 U.S.C. Chapter 38 (Administrative Remedies for False Claims and Statements) applies to the Contractor's actions pertaining to this Agreement.

#### 4. 11 FEDERAL PREVAILING WAGE

DAVIS-BACON ACT COMPLIANCE (applicable to construction contracts in excess of \$2,000 awarded by grantees and subgrantees when required by Federal grant program legislation)

To the extent required by any Federal grant programs applicable to expected funding or reimbursement of DPSS's expenses incurred in connection with the services provided under this Agreement, Contractor agrees to comply with the Davis-Bacon Act (40 U.S.C. §§ 3141-3144 and 3146-3148) as supplemented by Department of Labor regulations (29 CFR Part 5) as set forth below.

- A. The Contractor shall be bound to the provisions of the Davis-Bacon Act, and agrees to be bound by all the provisions of Labor Code section 1771 regarding prevailing wages. All labor on this project shall be paid neither less than the greater of the minimum wage rates established by the U.S. Secretary of Labor (Federal Wage Rates), or by the State of California Director of Department of Industrial Relations (State Wage Rates). Current DIR requirements may be found at http://www.dir.ca.gov/lcp.asp. Additionally, wages are required to be paid not less than once a week.
- **B.** The general prevailing wage rates may be accessed at the Department of Labor Home Page at www.wdol.gov. Under the Davis Bacon heading, click on "Selecting DBA WDs." In the drop down menu for State, select, "California." In the drop down menu for County, select "Riverside." In the drop down menu for Construction Type, make the appropriate selection. Then, click Search.

The Federal minimum wage rates for this project are predetermined by the United States Secretary of Labor. If there is a difference between the minimum wage rates predetermined by the Secretary of Labor and the general prevailing wage rates determined by the Director of the California DIR for similar classifications of labor, the Contractor and subcontractors shall pay not less than the higher wage rate. The County will not accept lower State wage rates not specifically included in the Federal minimum wage determinations. This includes "helper" (or other classifications based on hours of experience) or any other classification not appearing in the Federal wage determinations. Where Federal wage determinations do not contain the State wage rate determination otherwise available for use by the Contractor and subcontractors, the Contractor and subcontractors shall pay not less than the Federal minimum wage rate which most closely approximates the duties of the employees in question.

- 4-12. CONTRACT WORK HOURS AND SAFETY STANDARDS (applicable to all contracts in excess of \$100,000 that involve the employment of mechanics or laborers, but not to purchases of supplies or materials or articles ordinarily available on the open market, or contracts for transportation or transmission of intelligence)
  - A. Compliance: Contractor agrees that it shall comply with Sections 3702 and 3704 of the Contract Work Hours and Safety Standards Act (40 U.S.C. §§ 3701–3708) as supplemented by Department of Labor regulations (29 CFR Part 5), which are incorporated herein.
  - **B.** Overtime: No contractor or subcontractor contracting for any part of the work under this Agreement which may require or involve the employment of laborers or mechanics shall require or permit any such laborer or mechanic in any workweek in which he or she is employed on such work to work in excess of forty hours in such workweek unless such laborer or mechanic receives compensation at a rate not less than one and one-half

times the basic rate of pay for all hours worked in excess of forty hours in such workweek.

- C. Violation; liability for unpaid wages; liquidated damages: In the event of any violation of the provisions of paragraph B of this section, the Contractor and any subcontractor responsible therefore shall be liable for the unpaid wages. In addition, such Contractor and subcontractor shall be liable to the United States for liquidated damages. Such liquidated damages shall be computed with respect to each individual laborer or mechanic employed in violation of the provisions of paragraph B, in the sum of \$10 for each calendar day on which such individual was required or permitted to work in excess of the standard workweek of forty hours without payment of the overtime wages required by paragraph B.
- D. Withholding for unpaid wages and liquidated damages: DPSS shall upon its own action or upon written request of an authorized representative of the Department of Labor withhold or cause to be withheld, from any moneys payable on account of work performed by the contractor or subcontractor under any such contract or any other Federal contract with the same prime contractor, or any other federally-assisted contract subject to the Contract Work Hours and Safety Standards Act, which is held by the same prime contractor, such sums as may be determined to be necessary to satisfy any liabilities of such contractor or subcontractor for unpaid wages and liquidated damages as provided in the clause set for in paragraph C of this section.
- **E.** Subcontracts: The contractor or subcontractor shall insert in any subcontracts the clauses set forth in paragraphs A through D of this section and also a clause requiring the subcontractors to include these clauses in any lower tier subcontracts. The prime contractor shall be responsible for compliance by any subcontractor or lower tier subcontractor with the clauses set forth in paragraphs A through D of this section.

From:

cob@rivco.org

Sent:

Sunday, June 6, 2021 7:17 PM

To: Subject: COB; barkingdog08@gmail.com Board comments web submission

×

First Name:

Terry

Last Name:

**Applegate** 

Phone:

7606094181

Email:

barkingdog08@gmail.com

Agenda Date:

06/08/2021

Agenda Item # or Public Comment: 3.33

State your position below:

Oppose

Thank you for submitting your request to speak. The Clerk of the Board office has received your request and will be prepared to allow you to speak when your item is called. To attend the meeting, please call (669) 900-6833 and use Meeting ID #864 4411 6015 . Password is 202100608. You will be muted until your item is pulled and your name is called. Please dial in at 9:00 am am with the phone number you provided in the form so you can be identified during the meeting.

From: cob@rivco.org

Sent: Tuesday, June 8, 2021 8:15 AM

To: COB

Subject: **BOS** web comments

CAUTION: This email originated externally from the Riverside County email system.

DO NOT click links or open attachments unless you recognize the sender and know the content is safe.

Agenda Date:

Agenda Item # or 3.33

**Public Comment:** 

State your

Comments:

Oppose

position below:

Hello Supervisors,

I am a Riverside County resident writing in opposition to Item #3.33. CARES Act funding is emergency funding to "cover costs that are necessary expenditures incurred due to the [COVID-19 public health emergency]". The projects proposed by the Sheriff's Department have nothing to do with our recovery from COVID-19. Instead, it seeks to direct this federal emergency funding into refurbishing restrooms, showers, and locker rooms. The Sheriff's Department will claim that these renovations will improve the quality of life for those in the County jails. However, these renovations will not meaningfully improve quality of life for people who are trapped in a cell all day, with limited access to re-entry programming, health care, or support from their loved ones. The County knows that the Department will ask to renovate or replace these bathrooms and locker rooms in another 10 years. Constantly investing millions in our jail system under the guise of "improving quality of life" for incarcerated people fails to consider the damaging long-term effects of incarceration.

What if we thought about quality of life in the long-term? We know that services like housing and mental health treatment, drug rehab, alcohol recovery centers, GED courses and higher education, and employment readiness training improve quality of life for incarcerated people. They also require sustained investments from our County, and we acknowledge that these are one-time funds. We ask that you spend these \$5.5 million dollars to conduct research on best practices and to design pilot programs to address these needs, so that these services can be built and sustained without federal emergency funding. Please do not spend \$5.5 million dollars on plumbing renovations today without thinking about the other possibilities for a more durable positive impact of that money.

Community-based organizations would be happy to work with the County to deliver these desperately needed services. Clearly, the proposed projects from the Sheriff's Department are not urgent-they are being proposed now because CARES Act spending must be used by the end of 2021. If the Sheriff's Department truly needs these changes, they should return to the Board with a proposal that uses their own budget funding to pay for them. Just because CARES funding must be used by the end of the year does not mean that we have to be unintentional about its use. Let's work together to provide the relief that Riverside County deserves.

Please vote NO on Item # 3.33.

From: cob@rivco.org

Sent: Tuesday, June 8, 2021 8:22 AM To: COB; peterhenrysisson04@gmail.com Subject: Board comments web submission

CAUTION: This email originated externally from the Riverside County email system.

DO NOT click links or open attachments unless you recognize the sender and know the content is safe.



First Name:

Peter

Last Name:

Sisson

Address (Street,

5357 QUAIL RUN RD, APT 313

City and Zip):

4843266199

Phone: Email:

peterhenrysisson04@gmail.com

Agenda Item #

or Public

3.33

Comment:

State your

position below:

Oppose

Comments:

Hello Supervisors,

My name is Peter Sisson, and I am a Riverside County resident. I am emailing to encourage the Board to vote in opposition to item #3.33. CARES Act funding is emergency funding to "cover costs that are necessary expenditures incurred due to the public health emergency with respect to the COVID-19." The projects proposed by the Sheriff's Department in this item have nothing to do with our recovery from COVID-19. Instead, it seeks to direct this federal emergency funding into paying for refurbishing restrooms, showers, and locker rooms. The Sheriff's Department will claim that these renovations will improve the quality of life for those in the County jails. However, these renovations will not meaningfully improve quality of life for people who are trapped in a cell all day, with limited access to re-entry programming, health care, or support from their loved ones. The County knows that the Department will ask to renovate or replace these bathrooms and locker rooms in another 10 years. Constantly investing millions in our jail system under the guise of "improving quality of life" for incarcerated people fails to consider the damaging long-term effects of incarceration.

What if we thought about quality of life in the long term? We know that services like housing with mental health treatment, drug rehab, alcohol recovery centers, GED courses and higher education, and employment readiness training improve quality of life for incarcerated people. They also require sustained investments from our County, and we acknowledge that these are one-time funds. We ask that you spend these \$5.5 million dollars to conduct research on best practices and to design pilot programs to address these needs, so that these services can be built and sustained without federal emergency funding. Please do not spend \$5.5 million dollars on plumbing renovations today without thinking about the other possibilities for a more durable positive impact of that money.

Community based organizations would be happy to work with the County to deliver these desperately needed services. Clearly, the proposed projects from the Sheriff's Department are not urgent - they are being proposed now because CARES Act spending must be used by the end of 2021. If the Sheriff's Department truly needs these changes, they should return to the Board with a proposal that uses their own budget funding to pay for them. Just because CARES funding must be used by the end of the year does not mean that we have to be unintentional about its use. Let's work together to provide the relief that Riverside County deserves. Please vote no on item 3.33.

Thank you for submitting your request to speak. The Clerk of the Board office has received your request and will be prepared to allow you to speak when your item is called. To attend the meeting, please call (669) 900-6833 and use Meeting ID #864 4411 6015. Password is 20210608. You will be muted until your item is pulled and your name is called. Please dial in at 9:00 am am with the phone number you provided in the form so you can be identified during the meeting.

From:

cob@rivco.org

Sent:

Monday, June 7, 2021 7:14 PM

To:

COB

Subject:

**BOS** web comments

CAUTION: This email originated externally from the Riverside County email system.

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Agenda Date:

06/08/2021:

Agenda Item # or Public

3.33

Comment:

State your

Oppose

position below: Comments:

I live in Supervisor Spiegel's area, and I vehemently oppose giving all of this additional CARES money to

the Sheriff's department that has time and again proven that it cannot be trusted, as they let people

die in their custody whether from COVID or straight up torture

(https://features.propublica.org/riverside-jail-video/mental-health-crisis-force-restraint/). That money should actually go to help with community recovery and to help address people's needs like health care; we know from research that when you fund people's basic needs, then you increase community safety and have fewer people in jails. It's an incredible human rights issue and a downright shame that

the US leads the world in locking people up. I don't want more funding going to human cages.

From:

cob@rivco.org

Sent:

Tuesday, June 8, 2021 8:42 AM

To:

COB

Subject:

BOS web comments

First Name:

Courtney

Last Name:

Okeke

Email:

Okeke.courtney@gmail.com

Agenda Date:

06/08/2021:

Agenda Item #

or Public

3.33

Comment:

State your

position below:

Oppose

Comments:

Hello Supervisors,

My name is Courtney Okeke, and I am a Riverside County resident. I am submitting this comment to encourage the Board to vote in opposition to item #3.33. The Sheriff's department request to use COVID-19 CARES Act funding to fund construction projects is entirely invalid and disrespectful to the millions of Riverside county residents who are still unable to access quality PPE, basic health care, vaccines for those who are incarcerated, stable housing, or decent pay as frontline workers. CARES Act funding is emergency funding to "cover costs that are necessary expenditures incurred due to the public health emergency with respect to the COVID-19." The projects proposed by the Sheriff's Department in this item have nothing to do with our recovery from COVID-19. Instead, it seeks to direct this federal emergency funding into paying for refurbishing restrooms, showers, and locker rooms.

These renovations are not urgent nor will they provide material benefits to the under served incarcerated and formerly incarcerated residents of Riverside county. The Sheriff's Department will claim that these renovations will improve the quality of life for those in the County jails, but these renovations will not meaningfully improve quality of life for people who are trapped in a cell all day, with limited access to re-entry programming, health care, or support from their loved ones.

What is the actual political urgency to approve this request now when so many County residents who are homeless, incarcerated, or formerly incarcerated are clearly not serviced adequately today? The County knows that the Department will ask to renovate or replace these bathrooms and locker rooms in another 10 years. Constantly investing millions in our jail system under the guise of "improving quality of life" for incarcerated people fails to consider the damaging long-term effects of incarceration.

I urge you all to focus on what truly matters: the health and wellness of all County residents, especially our incarcerated neighbors. What if we thought about quality of life in the long term? We know that services like housing with mental health treatment, drug rehab, alcohol recovery centers, GED courses and higher education, and employment readiness training improve quality of life for incarcerated people. They also require sustained investments from our County, and we acknowledge that these are one-time funds. I ask that you spend these \$5.5 million dollars to conduct research on

best practices and to design pilot programs to address these needs, so that these services can be built and sustained without federal emergency funding.

Please do not spend \$5.5 million dollars on plumbing renovations today without thinking about the other possibilities for a more durable positive impact of that money. It would be an ongoing violation of basic human rights to use this funding to support Sheriff's department when millions of homeless, formerly incarcerated, and currently incarcerated community members are unnecessarily experiencing the brunt of this pandemic as well.

Please vote no on item 3.33.