

ITEM 3.14 (ID # 5759)

MEETING DATE:

Tuesday, January 9, 2018

FROM: ECONOMIC DEVELOPMENT AGENCY (EDA) AND DEPARTMENT OF CHILD SUPPORT SERVICES:

SUBJECT: ECONOMIC DEVELOPMENT AGENCY (EDA) AND DEPARTMENT OF CHILD SUPPORT SERVICES: Department of Child Support Services Indio Lobby and Office Remodel - Approval of Amendment No. 1 to the Professional Services Agreement with Holt Architecture and Construction Contract with Vincor Construction, Inc., District 4. [\$1,874,057 - Federal Funds 66% and State Funds 34%]

RECOMMENDED MOTION: That the Board of Supervisors:

 Authorize and ratify Amendment No. 1 to the Professional Services Agreement for architectural services (Agreement) between the County of Riverside (County) and Holt Architecture (Holt) of Riverside, California, to increase the Agreement by \$37,800 from \$99,880 to \$137,680 for the Department of Child Support Services (DCSS) Indio Lobby and Office Remodel Project, and authorize the Chairman of the Board (Chairman) to execute the amendment on behalf of the County;

ACTION: Policy, CIP

MINUTES OF THE BOARD OF SUPERVISORS

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

Ayes:

Jeffries, Tavaglione, Washington and Perez

Navs:

None

Absent: Date:

Ashley

_ ___

January 9, 2018

XC:

EDA, DCSS

3.14

Kecia Harper-Ihem

RECOMMENDED MOTION: That the Board of Supervisors:

- 2. Authorize the use of the Easy Indefinite Quantity Construction (EZIQC) contracting sponsored by the National Joint Powers Alliance (NJPA) for a construction contract with Vincor Construction, Inc. (Vincor) of Santa Ana, California, for construction of the DCSS Indio Lobby and Office Remodel Project;
- 3. Approve the attached Construction Contract between the County and Vincor in the amount of \$1,836,257 and authorize the Chairman to execute the contract on behalf of the County;
- 4. Authorize the Assistant County Executive Officer/EDA to administer Amendment No. 1 for Holt and the construction contract with Vincor in accordance with applicable Board policies; and
- 5. Approve a project budget adjustment decrease in the amount of (\$375,140) for a revised project budget of \$2,182,480.

FINANCIAL DATA	Current Fisc	al Year:	Next Fiscal \	ear:	Total C	ost:	Ongoing (Cost
COST	\$ 1,87	74,057	\$	0	\$ 1,8	74,057	\$	0
NET COUNTY COST	\$	0	\$	0	\$	0	\$	0
SOURCE OF FUNDS: Federal Funds 66% and State Funds 34%			Budget Adjustment: No					
(Previously approved budget)			For Fisc	al Year:	2017/18			

C.E.O. RECOMMENDATION: Approve

BACKGROUND:

Summary

On May 2, 2017, Item 3.13, the Board of Supervisors (Board) approved in-principle the DCSS Indio Lobby and Office Remodel project and a preliminary project budget of \$2,557,620. The project is to improve the ambiance and efficiency of the DCSS Indio office by remodeling the lobby and associated offices.

On August 18, 2015, Item 3-28, the Board approved a pre-qualified list of architectural and engineering firms to be retained on an as-needed basis. Based on their experience, Holt was selected from the pre-qualified list to develop construction documents, provide bidding assistance and construction management services. An agreement was executed between the County and Holt and was issued a purchase order in the amount of \$99,880 for the Project. During the design and documentation phase of the project, DCSS and the Economic Development Agency (EDA) determined that the six staff restrooms should be reconfigured to meet current building code requirements and the staff breakroom needs updating as well. EDA requested Holt to move

forward with these additional services to meet project schedule commitments and not impact the Project. Therefore, EDA is seeking Board approval on Amendment No. 1 to compensate Holt for their services in a not-to-exceed amount of \$37,800 for a revised contract value of \$137,680.

On October 18, 2011, Item 3-18, the Board ratified membership of the County in the NJPA. The county's membership in NJPA allows participation in the EZIQC program, a contract procurement method that allows EDA to move more quickly to the construction phase of a project and expedite project delivery.

(Continued)

BACKGROUND: Summary (Continued)

The construction plans and specifications for the Project have been reviewed and approved by both the City of Indio Fire Department and the County. Vincor, an approved EZIQC contractor, received the plans and specifications and walked the site with County personnel. Following review of the site and the plans and specifications, Vincor submitted their proposal in accordance with the EZIQC contract in the amount of \$1,836,257 for the DCSS Indio Lobby and Office Remodel project. EDA recommends the Board approve the construction contract with Vincor to expedite the delivery of the project and meet project schedule commitments.

Impact on Residents and Businesses

The project will allow the Department of Child Support Services to offer additional client spaces such as the Family Law office and the computer center. The project will upgrade the public restroom to meet current ADA regulations.

Contract History and Price Reasonableness

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

Design Consultant Contract History for Holt Architecture

DESCRIPTION	AMOUNT	PERCENT	DESCRIPTION
Base Service Contract	99,880	0.00%	Original Architectural Services agreement with Holt
Amendment No. 1	37,800	37.85%	Reconfiguration of 6 staff restrooms to meet current building code requirements and updating of staff breakroom.
TOTAL	\$ 137,680	37.85%	

Additional Fiscal Information

(Commences on Page 4)

Additional Fiscal Information

The approximate reallocation of funds for the project budget is as follows:

PROJECT BUDGET LINE ITEMS	BUDGET CATEGORY	PROJECT BUDGET AMOUNT	BUDGET ADJUSTMENT	REVISED PROJECT BUDGET
Architectural Design	1	79,730	37,800	117,530
Construction Management	2	20,150	0	20,150
Construction Contract	3	2,182,479	(346,222)	1,836,257
Construction Inspection	4	0	0	0
Project Management	5	20,000	0	20,000
Fixtures, Furnishings, Equipment	6	0	0	0
Other Soft Costs / Specialty Consultants	7	21,000	0	21,000
Project Contingency	8	232,511	(66,718)	165,793
Minor Construction/RCIT	9	1,750	0	1,750
Project Budget Adjustment		\$ 2,557,620	\$ (375,140)	\$ 2,182,480

All costs associated with this Board action are 66% funded by Federal Funds and 34% funded by State Funds and were previously approved on May 2, 2017 (Item 3.13).

Attachments:

- Amendment No. 1 for Holt Architecture
- Construction Contract with Vincor Construction, Inc.

RF:HM:VC:SP:AR:tv

FM08230008230

5759 - 13725

S:\Project Management Office\FORM 11'S\Form 11's in Process\ $5759 - 13725_D4 - 008230 - DCSS$ Indio Lobby & Office Rem_Amend No. 1 to Holt, Construc Agr Vincor_010918.doc

Politici Maria Principal Maria gement Alfalyst 1/2/2018 Ivan Chand 1/2/2018

Gregory V. Priapios, Director County Counsel 12/26/2017

AMENDMENT No. 1, TO AGREEMENT

BETWEEN THE COUNTY OF RIVERSIDE AND HOLT ARCHITECTURE.

THE COUNTY OF RIVERSIDE and Holt Architecture of Rancho Mirage, CA hereby agree to amend that certain agreement for Professional Services Agreement associated with the Indio Child Support Services Office Remodel (FM08230008230) approved on March 9, 2017, as follows:

SECTION NUMBER 1. SCOPE OF SERVICES shall be modified to read as follows:

CONSULTANT shall also provide additional services for the reconfiguration of six restrooms to meet current code requirements, including restroom redesign and plumbing engineering and services related to the remodel of Room 140.

SECTION NUMBER 2. PERIOD OF PERFORMANCE shall be modified to read as follows: CONSULTANT shall commence performance of services within one (1) calendar day after execution of this Agreement, and shall diligently perform the services to full completion of the project as require and in accordance with the scheduled Project Completion date of June 30, 2018, unless sooner terminated as specified in Paragraph 8, or extended as provided in Paragraph 13.

SECTION NUMBER 3, COMPENSATION shall be modified to read as follows:

".1 The total amount of compensation paid to CONSULTANT under this Agreement shall not exceed the maximum of one hundred thirty-seven thousand, six hundred and eighty dollars, per Exhibit A, unless a written amendment to the agreement is executed by both parties prior to performance of additional services."

All other terms and conditions of the agreement shall remain the same and in full force and effect.

Remainder of Page Intentionally Left Blank

(Signatures on following page)

1	COUNTY Approvals
2	APPROVED AS TO FORM:
3	GREGORY P. PRIAMOS, COUNTY COUNSEL
4	BY:
5	
6	Synthia / Gin Dated: 12-19-17
7	Synthia M. Gunzel, Chief Deputy County Counsel
8	
9	APPROVAL BY THE BOARD OF SUPERVISORS
10	01, 11)
11	Much May Dated: JAN 0 9 2018
12	John Tavaglione Chuck Washington PRINTED NAME
13	Chairman, Riverside County Board of Supervisors
14	
15	ATTEST:
16	LA I MI Ha Haya Don La JAN 0 9 2018
17	Hall Worten, Deputy Jan 0 9 2018
18	KECIA HARPER-IHEM
19	Clerk of the Board (SEAL)
20	
21	
22	
23	
24	
25	
26	
27	

Holt Architecture Approvals

By:

9 M. Halt Dated: 11-29-17

Timothy M. Holt, A.I.A. PRINTED NAME

President

Address:

TITLE

70-225 Highway 111, Suite D

Rancho Mirage, CA 92501

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Exhibit A

November 7, 2017

Anna Rodriguez

County of Riverside E.D.A.

44-199 Monroe Street
Indio, CA 92201

RE: Add Service #03 – for Indio Department of Child Support Services

47950 Arabia Street, Indio, CA 92201

Dear Anna:

On behalf of Holt Architecture, I am pleased to provide you with this proposal for additional Architectural Services for the Department of Child Support Services. The additional services, as have been discussed previously, have arisen during the design and documentation period of the project due to a variety of factors unforeseen at the time of the original contract agreement.

A. Scope of Services:

1. Additional services to reflect increase in actual cost of construction when compared to original anticipated Scope. Includes Architectural, Mechanical, Plumbing & Electrical Services.

B. <u>Compensation</u>:

Based upon the above Scope & Schedule, our proposed compensation is as follows:

1. Architectural Services

37,800.

TOTAL

\$37,800.

We appreciate the opportunity to be of service to you. Please contact me with any questions regarding this proposal.

Sincerely,

Holt Architecture

umorny M. Holf, AlA

President



Company Profile

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Company Search

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Old Company Names

Agent for Service

Reference Information

NAIC Group List

Lines of Business

Workers' Compensation Complaint and Request for Action/Appeals Contact Information

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Quarterly Statements

Company Complaint

Company Performance & Comparison Data

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Complaints Studies

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COMPANY PROFILE

Company Information

TRAVELERS CASUALTY AND SURETY COMPANY OF AMERICA

ONE TOWER SQUARE HARTFORD, CT 06183

Old Company Names

07/01/1997

Effective Date

AETNA CASUALTY & SURETY COMPANY OF AMERICA

Agent For Service

KARISSA LOWRY

2710 GATEWAY OAKS DRIVE

SUITE 150N

SACRAMENTO CA 95833

Reference Information

NAIC #:	31194
California Company ID #:	2444-8
Date Authorized in California:	07/31/1981
License Status:	UNLIMITED-NORMAL
Company Type:	Property & Casualty
State of Domicile:	CONNECTICUT

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NAIC Group List

NAIC Group #:

3548 Travelers Grp

Lines Of Business

The company is authorized to transact business within these lines of insurance. For an explanation of any of these terms, please refer to the glossary.

AIRCRAFT

AUTOMOBILE

BOILER AND MACHINERY

BURGLARY

COMMON CARRIER LIABILITY

CREDIT

DISABILITY

FIRE

LIABILITY

MARINE

MISCELLANEOUS

PLATE GLASS

SPRINKLER SURETY TEAM AND VEHICLE WORKERS' COMPENSATION

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Find A Company Representative In Your Area

View Financial Disclaimer

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UNITED STATES LIABILITY INSURANCE COMPANY

1190 DEVON PARK DRIVE **WAYNE, PA 19087** 888-523-5545

Effective Date

Old Company Names

Agent For Service

William Naeve

18201 Von Karman Avenue

Suite 1100

Irvine CA 92612

Reference Information

NAIC #:	25895
California Company ID #:	4395-0
Date Authorized in California:	01/28/1997
License Status:	UNLIMITED-NORMAL
Company Type:	Property & Casualty
State of Domicile:	PENNSYLVANIA

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NAIC Group List

NAIC Group #:

0031

BERKSHIRE HATHAWAY GRP

Lines Of Business

The company is authorized to transact business within these lines of insurance. For an explanation of any of these terms, please refer to the glossary.

AUTOMOBILE

BOILER AND MACHINERY

BURGLARY

COMMON CARRIER LIABILITY

CREDIT

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SPRINKLER

SURETY

TEAM AND VEHICLE



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COMPANY PROFILE

NATIONWIDE MUTUAL INSURANCE COMPANY

ONE WEST NATIONWIDE BLVD. COLUMBUS, OH 43215-2220

800-523-7828

Old Company Names

Effective Date

Agent For Service

KARISSA LOWRY

2710 GATEWAY OAKS DRIVE SUITE 150N

SACRAMENTO CA 95833

Reference Information

NAIC #:	23787
California Company ID #:	1805-1
Date Authorized in California:	08/03/1965
License Status:	UNLIMITED-NORMAL
Company Type:	Property & Casualty
State of Domicile:	ОНІО

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NAIC Group List

NAIC Group #:

0140

NATIONWIDE CORP GRP

Lines Of Business

The company is authorized to transact business within these lines of insurance. For an explanation of any of these terms, please refer to the glossary.

AIRCRAFT

AUTOMOBILE

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BURGLARY

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DISABILITY

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LEGAL INSURANCE

LIABILITY

MARINE

MISCELLANEOUS

PLATE GLASS

SPRINKLER

Α

nsurer	Date Approved
Acceptance Casualty Insurance Company (Nebraska)	10/23/2007
Admiral Insurance Company (Delaware)	06/30/1995
Adriatic Insurance Company (North Dakota)	06/30/1995
AIG Specialty Insurance Company (Illinois) Name changed from Chartis Specialty Insurance Company effective 10/01/2013)	06/30/1995
AIX Specialty Insurance Company (Delaware)	06/05/2009
Allianz Global Corporate & Specialty SE (Germany) Name Changed from Allianz Global Corporate Specialty AG effective 11/13/2013)	06/16/2004
Allied World National Assurance Company (New Hampshire) Name changed from Newmarket Underwriters Insurance Company effective 10/03/2007)	12/18/1997
Allied World Surplus Lines Insurance Company (Arkansas) Name changed from Darwin Select Insurance Company effective 06/03/2014) Name changed from ULICO Indemnity Company Effective 05/13/2010)	12/22/1995
American Empire Surplus Lines Insurance Company (Delaware)	09/01/1995
American Western Home Insurance Company (Oklahoma)	09/01/1995
Arch Insurance Company (Europe) Limited (U.K.)	10/19/2009
Arch Specialty Insurance Company (Missouri) (Name changed from Rock River Insurance Company effective 08/01/2002) (Domicile changed from Nebraska to Missouri effective 09/30/2014)	09/01/1995
Aspen Insurance UK Limited (U.K.)	12/29/2004
Aspen Specialty Insurance Company (North Dakota) (Name changed from Dakota Specialty Insurance Company, effective 10/22/2003)	03/03/1998
Associated Industries Insurance Company, Inc. (Florida)	01/11/2012
Atain Specialty Insurance Company (Michigan) (Name changed from USF Insurance Company effective 08/25/2011) (Domicile changed from Pennsylvania to Michigan effective 12/31/2007)	09/01/1995
Atlantic Casualty Insurance Company (North Carolina)	07/16/2009
AXA Corporate Solutions Assurance (France)	08/14/2003
AXIS Specialty Europe SE (Ireland) (Name changed from AXIS Specialty Europe Public Limited Company effective 09/10/2012. Name changed from AXIS Specialty Europe Limited effective 04/26/2012)	06/20/2007
AXIS Surplus Insurance Company(Illinois) (Name changed from Sheffield Insurance Corporation effective 06/09/2003)	12/15/1995

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nsurer	Date
OPE Incurance (Europe) Limited (LLK.)	Approved 01/06/1999
QBE Insurance (Europe) Limited (U.K.) (Name changed from QBE International Insurance Limited, effective 09/30/2005)	01/00/1999
QBE Specialty Insurance Company (North Dakota)	08/01/2003
Rockhill Insurance Company (Arizona) (Name changed from United Coastal Insurance Company, effective 11/22/2005)	09/01/1995
Rockingham Insurance Company (Virginia)	2/27/2017
Savers Property and Casualty Insurance Company (Missouri)	06/30/1995
Scottsdale Insurance Company (Ohio)	06/30/1995
Seneca Specialty Insurance Company (Delaware) (Domicile changed from Arizona to Delaware, effective 11/25/2014)	02/02/2004
Shelter Reinsurance Company (Missouri)	10/18/2007
Sirius International Insurance Corporation (Sweden)	02/08/1999
St. Paul Surplus Lines Insurance Company (Delaware)	07/06/1995
Starr Surplus Lines Insurance Company (Illinois)	11/16/2010
StarStone Specialty Insurance Company (Delaware)(Name changed from Torus Specialty Insurance Company effective 09/21/2015. Name changed from Praetorian Specialty Insurance Company effective 03/02/2009. Name changed from Alea North America Specialty Insurance Company effective 10/02/2006.)	12/22/2004
Steadfast Insurance Company (Delaware)	07/18/1995
Swiss Re International SE (Luxembourg) (Name changed from SR International Business Insurance Company Limited (UK) effective 1/01/2008) (Domicile changed from UK to Luxembourg effective 01/01/2008)	10/27/1995
T.H.E. Insurance Company (Louisiana)	09/22/1995
Tokio Marine Kiln Insurance Limited (U.K.) (Name changed from Tokio Marine Europe Insurance Limited effective 10/14/2014)	10/19/2009
Tokio Marine Specialty Insurance Company (Delaware) (Name changed from Philadelphia Insurance Company effective 11/01/2012) (Domicile changed from Pennsylvania to Delaware effective 11/01/2012)	02/14/1997
Travelers Excess and Surplus Lines Company (Connecticut) (Name changed from Aetna Excess & Surplus Lines Company, effective 7/1/97)	06/06/1997
TT Club Mutual Insurance Limited (U.K.)	02/20/2008
Tudor Insurance Company (New Hampshire)	07/18/1995
United National Insurance Company (Pennsylvania)	07/28/1995
United Specialty Insurance Company (Delaware)	05/07/2008
Voyager Indemnity Insurance Company (Georgia)	12/22/1995
Westchester Surplus Lines Insurance Company (Georgia)	06/30/1995

Western Heritage Insurance Company (Arizona)	09/01/1995
Western World Insurance Company (New Hampshire)	06/30/1995

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nsurer	Date Approved
Hallmark Specialty Insurance Company (Oklahoma)	07/01/2011
Health Care Indemnity, Inc. (Colorado)	03/21/2001
Homeland Insurance Company of New York (New York)	09/24/2003
Houston Casualty Company (Texas)	09/01/1995
Houston Specialty Insurance Company (Texas) (Name changed from Naxos Insurance Company effective 12/30/10) (Domicile changed from Delaware to Texas effective 12/30/2011)	10/08/2009
HSB Specialty Insurance Company (Connecticut)	09/26/2013
Hudson Excess Insurance Company (Delaware)	07/10/2017
Hudson Specialty Insurance Company (New York) (Name changed from General Security Indemnity Company effective 12/29/03)	11/09/1995
Illinois Union Insurance Company (Illinois)	12/22/1995
Independent Specialty Insurance Company (Delaware) (Domicile Changed from Ohio to Delaware and name changed from Fireman's Fund Insurance Company of Ohio effective January 30, 2017	05/19/1999
ndian Harbor Insurance Company (Delaware) (Domicile changed from North Dakota to Delaware effective 07/01/2013)	12/08/1995
International Insurance Company of Hannover SE (Germany) (Name changed from International Insurance Company of Hannover PLC effective 07/15/2014) (Name changed from International Insurance Company of Hannover Ltd effective 08/07/2013) (Domicile changed from United Kingdom to Germany effective 01/05/2015)	09/29/1998
Interstate Fire & Casualty Company (Illinois)	10/20/1995
ronshore Insurance Ltd. (Bermuda)	07/20/2011
ronshore Specialty Insurance Company (Arizona)	10/02/2008
James River Insurance Company (Ohio) (Name changed from Fidelity Excess and Surplus Insurance Company effective 07/07/03)	08/04/1995
Lancashire Insurance Company (UK) Limited (U.K.)	11/17/2010
Landmark American Insurance Company (New Hampshire) (Domicile changed from Oklahoma to New Hampshire effective October 28, 2016	09/30/2003
Lexington Insurance Company (Delaware)	07/28/1995
Liberty Mutual Insurance Europe Limited (U.K.) (Name changed from Liberty Mutual Insurance (U.K.) Limited effective 10/21/2003)	10/27/1995
Liberty Surplus Insurance Corporation (New Hampshire)	12/18/1997

EZIQC SPECIFICATIONS AND CONTRACT DOCUMENTS FOR

EZIQC-VCI-FM08230008230

INDIO CHILD SUPPORT SERVICES OFFICE REMODEL PROJECT



PREPARED BY
COUNTY OF RIVERSIDE
ECONOMIC DEVELOPMENT AGENCY

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Workers' Compensation Certificate	1
Certificate of Liability Insurance	21
Declaration of Sufficiency of Funds	3
Supplemental General Conditions of the Standard Form NJPA IQC-Work Order Contract (EZIQC) between County & Contractor	114
Plans and Specifications by Holt Architecture	SET
Construction Task Catalog & Technical Specifications (CD)	ON FILE WITH EDA

MEMBERSHIP AGREEMENT

PARTICIPATING MEMBER



	de, CA	hereinafter referred to as the "Applicant"							
Witnesseth:									
		the premises, mutual terms, covenants, provisions, and o							
hereafter set forth, it is ag	greed by and between the	parties as follows:							
Whereas, the NJPA	is created by Minnesota .	Statute §123A.21 (with membership further defined in M.S.							
to serve cities, coun	ties, towns, public or pr	rivate schools, political subdivisions of Minnesota or anot							
anoiner siate, any a governmental unit an	agency of the State of ad all non-profits; and	Minnesota or the United States including instrumental							
	• •								
Whereas, NJPA's pur he better provided by	rpose as defined in M.S. NJPA than by the memb	§123A.21 is to assist in meeting specific needs of clients where there are and							
be belief provided by	THOI A wan by we memo	ers inemserves, and							
Whereas, the NJPA	Board of Directors has	established the ability for an "Applicant" desiring to part							
NJPA contracts and p	procurement programs to	become a Participating Member; and							
Whereas, the NJPA	Board of Directors has	determined that Participating Members will have no fin							
organizational liabili	ity to $NJ\!PA$ or to its orga	nizational activities;							
Now Therefore, it is her	eby stipulated and agreed	i that the "Applicant" Agency desires to be a Participating M							
NJPA with contract purchasing benefits, in accordance with terms and conditions of the applicable contract(s), and									
NJPA hereby grants said Membership to said "Applicant."									
	Form								
Term:		•							
Term: This continuing agreemen	nt shall remain in force o	Funtil either party elects to dissolve the Agreement by writt							
	nt shall remain in force o	r until either party elects to dissolve the Agreement by writt							
		r until either party elects to dissolve the Agreement by writt							
This continuing agreement THEREFORE, IN WIT	NESS THEREOF,	r until either party elects to dissolve the Agreement by writt ne day and year written above.							
This continuing agreement THEREFORE, IN WIT	NESS THEREOF,								
This continuing agreement THEREFORE, IN WIT the parties hereto have ex	NESS THEREOF,	ne day and year written above. National Joint Powers Alliance® 200 1st Street NE, Suite 1							
This continuing agreement THEREFORE, IN WIT the parties hereto have extended the parties hereto her	NESS THEREOF, tecuted this Agreement the	ne day and year written above. National Joint Powers Alliance®							
This continuing agreement THEREFORE, IN WIT the parties hereto have ex Member Name: By Bolo	NESS THEREOF, recuted this Agreement the	ne day and year written above. National Joint Powers Alliance® 200 1st Street NE, Suite 1							
This continuing agreement THEREFORE, IN WIT the parties hereto have ex Member Name: By Bolo AUTHORIZED SIGNATURE	NESS THEREOF, tecuted this Agreement the	National Joint Powers Alliance® 200 1st Street NE, Suite 1 Staples, MN 56479 AUTHORIZED Stanafunc							
This continuing agreement THEREFORE, IN WIT the parties hereto have ex Member Name: By AUTHORIZED SIGNATU Its CHAIRMAN, BO	NESS THEREOF, tecuted this Agreement the	National Joint Powers Alliance® 200 1st Street NE, Suite 1 Staples, MN 56479 AUTHORIZED SUNATURE PIREUPIC							
This continuing agreement THEREFORE, IN WIT the parties hereto have ex Member Name: By AUTHORIZED SIGNATU Its CHAIRMAN, BO TITLE	NESS THEREOF, tecuted this Agreement the Bustus RE BOB BUSTEF ARD OF SUPERVISORS	National Joint Powers Alliance® 200 1st Street NE, Suite 1 Staples, MN 56479 AUTHORIZED Stanafunc							
This continuing agreement THEREFORE, IN WIT the parties hereto have ex Member Name: By AUTHORIZED SIGNATU Its CHAIRMAN, BO TITLE OCT 18	NESS THEREOF, tecuted this Agreement the Bustus RE BOB BUSTEF ARD OF SUPERVISORS	National Joint Powers Alliance® 200 1st Street NE, Suite 1 Staples, MN 56479 AUTHORIZED STANATURE TITLE 9/////							
This continuing agreement THEREFORE, IN WIT the parties hereto have ex Member Name: By AUTHORIZED SIGNATU Its CHAIRMAN, BO TITLE	NESS THEREOF, tecuted this Agreement the Bustus RE BOB BUSTEF ARD OF SUPERVISORS	National Joint Powers Alliance® 200 1st Street NE, Suite 1 Staples, MN 56479 AUTHORIZED STANATURE CREWILLE PIRESPONDENT							
This continuing agreement THEREFORE, IN WIT the parties hereto have ex Member Name: By AUTHORIZED SIGNATU TITLE OCT 18 DATE	NESS THEREOF, tecuted this Agreement the Bustus RE BOB BUSTEF ARD OF SUPERVISORS	National Joint Powers Alliance® 200 1st Street NE, Suite 1 Staples, MN 56479 AUTHORIZED STANATURE TITLE 9/////							
This continuing agreement THEREFORE, IN WIT the parties hereto have ex Member Name: By AUTHORIZED SIGNATU TITLE OCT 18	NESS THEREOF, tecuted this Agreement the Bustus RE BOB BUSTER ARD OF SUPERVISORS	National Joint Powers Alliance® 200 1st Street NE, Suite 1 Staples, MN 56479 AUTHORIZED STANATURE TITLE 9/////							

ANNUAL RENEWAL AND MODIFICATION OF AGREEMENT

Vincor Construction Inc. 2707 Saturn Street Brea, CA 92821

and

National Joint Powers Alliance® (NJPA) 202 12th Street NE Staples, MN 56479

Whereas: "Vendor" and "NJPA" have entered into 1) an "Acceptance of Bid and IFB Award # CA-RC01GCT-102015-VCI" with an effective date of October 20, 2015, a maturity date of October 19, 2019, 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, a new Construction Task Catalog® will be furnished on the anniversary of the solicitation and will be in effect for the twelve (12) month period after the anniversary of the award date. The following is the Construction Task Catalog® for the next option period:

August 2017 - California, Southern - Riverside County, General.

Pursuant to the agreement between the parties, the Adjustment Factors shall remain fixed for the duration of the contract and are as follows:

# CA-RC01GCT-102015-VCI	ADJUSTMENT FACTOR
Normal Working Hours	1.0162
Other than Normal Working Hours	1.0163
Non Pre-priced	1,1892

Now therefore:

"Vendor" and "NJPA" hereby desire and agree to extend and renew the above defined contract and with the above identified modifications for the period of October 20, 2017 through October 19, 2018.

National Joint Powers Alliance® (NJPA)	
By: NJPA Director of Cooperative	e Contracts and Procurement/CPO
Name printed or typed:	
Date: 8-17-17	
Vincor Construction Inc #CA-RC01GCT-102015-VCI	
By:, Its:	Vice President
Name printed or typed: John Kang	
Date:8/16/2017	
If you do not want to extend this contract, please sign below and return this agreement. Discontinue: We desire to discontinue this contract.	
Signature:	Date:



Work Order Signature Document

	EZIQC Contract N	o.: CA-RC01GCT	-102015-VCI
	X New Work Order	Modify an Ex	xisting Work Order
Work Order Numbe	্ট er.: ezIQC-VCI-FM0≸230008230.00	Work Order Date:	11/16/2017
Work Order Title:	Indio DCSS TI		
Owner Name:	EDA County of Riverside	Contractor Name:	Vincor Construction Inc.
Contact:	Anna Rodriguez	Contact:	John Kang
Phone:	760.863.2537	Phone:	714-528-2900
General Office Ten	ant Improvements within an Existing O	ne Story Building. ezl	QC Project No. 052697.
			QC Project No. 052697.
Time of Performa	Estimated Start Date: 01/0 Estimated Completetion D		
	TV.	ate. 07/31/2016	
Liquidated Dama	ges Will apply:	Will not apply:	
Work Order Firm	Fixed Price: \$1,836,256.39		
Owner Purcha	se Order Number: ezIQC-VCI-FM0523	2000220 00	
	se Order Number: ezigo-voi-Fiviogas		
Approvals			
)		
A. Tal	L. dima of in		10/04/001
ma	Kodrigues/ 12.6		12/04/201
EDA County of Rive	erside // 🗸 🗀	ate Contracto	D a



Detailed Scope of Work

To:

John Kang

Vincor Construction Inc. 2707 Saturn Street Brea, CA 92821 714-528-2900 From:

: Anna Rodriguez

EDA County of Riverside 3403 Tenth St. Suite 500 Riverside, CA 92501 760.863.2537

Date Printed:

December 08, 2017

Work Order Number:

ezIQC-VCI-FM08230008230.00

Work Order Title:

Indio DCSS TI

Brief Scope:

General Office Tenant Improvements within an Existing One Story Building. ezIQC

Project No. 052697.

· · · · · · · · · · · · · · · · · · ·			
Preliminary	Revised	х	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.

Interior Improvements of the Child Support Services per Holt Architecture plans and technical specifications dated July 31, 2017 (Plan Check Submittal), attached hereto. 1. Build out new space using plans and specifications by Holt Architecture, Titled County of Riverside Child Support Services Interior Improvements dated 7/31/2017, Plan Check Submittal Set. 2. Provide regulated work area utilizing caution tape, delineators to demarcate the regulated construction work area. 3. Provide dumpster to remove and haul away all debris. 4. Provide lifts and equipment as needed to complete the project. 5.Remodel existing partial space for new DCSS space to include new walls, carpet, vinyl flooring, T-bar ceiling and new restrooms as per plan. 6. Prepare and submit fire sprinkler and fire alarm deferred approval plan. Modify, add and relocate fire sprinklers and fire alarm devices to existing system in place as required for new space. Excludes upgrades to existing Fire Alarm System. 7. Construct new walls with insulation as per plan. 8. Provide and install new waste and water lines including plumbing fixtures, restroom accessories and drinking fountain as per plan. 9. Provide new flooring and base as per plan. 10. Provide and install new t-bar and hard lid ceiling as per plan. 11. Provide and install new base and upper cabinets including new solid surface counter top as per plan. 12. Provide and install new door frames, doors and hardware as per plan. 13.Modify, add and relocate existing HVAC ducts, fire/smoke dampers, supply and return registers as per plan. 14. Provide and install new light fixtures, receptacles, occupancy sensors with all required conduit, wire and supports as per plan. 15. Provide and install voice and data conduit stub up only. 16. Relocate existing electrical panels with associated conduit, wire and supports as per plan. 17. Provide signage as per plan. 18. Provide and install new chair rails and corner guards as per plan. 19. Patch, prime and paint all walls and ceilings identified on the plans and areas affected by construction. 20. Furnish and install new Hufcor operable panel partition system with required supports as per plan. 21.Demo and remove existing raised concrete slab and patch to match existing elevations as per plan. 22.Provide all demo, trench and patch work for underground plumbing and electrical work as per plan. Clarifications: Any additional work due to unforeseen conditions will be treated as a supplemental to the work order. Excludes any design, engineering, permit and plan check fees. Voice and data work only includes conduit stub up. Excludes running cables, faceplates and termination. Excludes any upgrades to existing main Fire Alarm System. Fire alarm devices to tie into existing system. Excludes new furniture, TV, projector, card reader and security camera work. Excludes any duct cleaning. Excludes any ACM/Lead testing and/or abatement. All concrete demo, painting and flooring installation work shall be completed after hours. Fire watch will be provided by the County. Project to be executed in (4) phases. WARRANTIES: The Contractor agrees to provide all warranties described in the contact documents, project Specifications titled, (COUNTY OF RIVERSIDE CHILD SUPPORT SERVICES INTERIOR IMPROVEMENTS DATED 7/31/2017 PLAN CHECK SUBMITTAL SET) as well as all warranty work required by the State Contractor's License Board. Also, special or extended warranties included in this Work Order are listed below and included in the contract: No special or extended warranties are part of this work order.

Detailed Scope of Work Continues..

Work Order Number:

9) ezIQC-VCI-FM05230008230.00

Work Order Title:

Indio DCSS TI

Subject to the terms and conditions of JOC Contract CA-RC01GCT-102015-VCI.

12/04/2017

Date

ÉÓA County of Riverside

Date

Contractor's Price Proposal - Summary

Date:

December 08, 2017

Re:

IQC Master Contract #:

CA-RC01GCT-102015-VCI

Work Order #:
Owner PO #:

ezIQC-VCI-FM08230008230.00 ezIQC-VCI-FM08230008230.00

Title:

Indio DCSS TI

Contractor:

Vincor Construction Inc.

Proposal Value:

\$1,836,256.39

No Category Input

\$1,836,256.39

Proposal Total

\$1,836,256.39

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

The Percentage of NPP on this Proposal:

%

Contractor's Price Proposal - Detail

Date:

December 08, 2017

Re:

IQC Master Contract #:

CA-RC01GCT-102015-VCI

Work Order #: Owner PO #: ezIQC-VCI-FM08230008230.00 ezIQC-VCI-FM08230008230.00

Title:

Indio DCSS TI

Contractor:

Vincor Construction Inc.

Proposal Value:

\$1,836,256.39

	Sect.	tem	Mod.	UOM	Description	Line Total						
Labor	Equip. Ma	terial	(Excludes)									
No Ca	itegory Input	t										
1	01 22 16 00	0 0002		Reimbursable FeesReimbursable Fees will be paid to the contractor for eligible costs. The base cost of the Reimbursable Fee is \$1.00. Insert the appropriate quantity to adjust the base cost to the actual Reimbursable Fee (e.g. quantity of 125 = \$125.00 Reimbursable Fee). If there are multiple Reimbursable Fees, list each one separately and add a comment in the "note" block to identify the Reimbursable Fee (e.g. sidewalk closure, road cut, various permits, extended warrantee, expedited shipping costs, etc.). A copy of each receipt shall be submitted with the Price Proposal. Quantity Unit Price Factor Total								
				Installatio	n - 00.000.4							
					n 27,096.75	3						
2	01 22 20 00	0048		HR	Investigating Senior Engineer Or Specialty ConsultantFor special investigatory	\$3,048.60						
				Installation	engineering requirements or other miscellaneous professional services. Quantity Unit Price Factor Tota 1.0162 = 3,048.6 ARM DEFERRED APPROVAL							
3	01 22 23 00	0146		WK	200 to 1,000 CFM Portable Air Scrubber	\$728.66						
				Installatio	Quantity Unit Price Factor Total	al						
4	4 01 22 23 00 0939	0939		WK	5,000 LB Straight Mast, Rough Terrain Construction Forklift With Full-Time Operator	\$4,248.24						
				Installatio	Quantity Unit Price Factor Total							
5	01 22 23 00	0939	0041	1010 01110	For Equipment Without Operator, Deduct	£4.700.00						
				Installatio	Quantity Unit Price Factor Total							
6	01 54 23 00	0022		MO	Rolling Scaffolding >14' To 20' Complete With Wheels, Railings, Etc., (5' Wide X 7' Long Section)	\$661.51						
				Installatio	4.00 x 162.74 x 1.0162 301.5							
7	01 54 23 00	0026		EA	Rolling Scaffolding Initial Erection And Final Dismantling For Each Scaffold, >14' To 20'	\$183.81						
100				Installatio	Quantity Unit Price Factor Tota 1 2.00 x 90.44 x 1.0162 = 183.8							
8	01 56 16 00	0003		SF	6 Mil Plastic Sheeting, Applied To Floors	\$609.72						
				Installatio	Quantity Unit Price Factor Tota 1 2,000.00 X 0.30 X 1.0162 = 609.72 T EXISTING - (500 PER PHASE X 4 = 2000)							

Work Order Number: ezIQC-VCI-FM08230008230.00

Work Order Title:

9	01	1 56	16	00 0004	SF 6 Mil Plast	tic Sheeting,	Applied To	Walls				\$792.64		
						Quantity		Unit Price		Factor	Total	• • • • • • • • • • • • • • • • • • • •		
					Installation	2,000.00	x	0.39	x	1.0162 =	792.64			
					PROTECT EXISTIN	G - (500 PEF	R PHASE	X 4 = 2000)						
10	01	1 56	16	00 0062	LF 38" Wide,	46 Mil Fiberb	oard, Ran	n Board® For Te	emporary f	loor Protection		\$321.12		
			Quantity		Unit Price		Factor	Total						
		Installation	400.00	×	0.79	x	1.0162 =	321.12						
		PROTECT EXISTIN	G - (100' PEF	R PHASE	X 4 = 400)									
11	01	71	13	00 0004						n Using A Tractor off loading on site,		\$409.1		
					rigging, dis	mantling, loa	ading and t	transporting awa	ay. For equ	ipment such as				
						-		ulic excavators,	-	•				
						loader-backhoes, heavy duty construction loaders, tractors, pavers, rollers,								
					bridge finishers, straight, mast construction forklifts, telescoping boom rough terrain construction forklifts, telescoping and articulating boom manlifts with									
					>40' boom	lengths, etc.								
					Installation	Quantity		Unit Price		Factor	Total 409,15			
					FORKLIFT	1.00	X	402.63	X	1.0162	400,10			
12	01	74	19	00 0016		mpetor /F Tor) "Constru	otion Dobrio II no	dudoo doli	uon, of dumpator		\$6,859,15		
72 01 74 19 00 00	,	1001 24		•			very of dumpster, ardous material.		40,009.10					
						Quantity	,	Unit Price		Factor	Total			
					Installation	10.00	x	674.98	x	1.0162 =	6,859.15			
					DEBRIS			<u>.</u>						
13	01	74	19	00 0017		rental cost, p		ete Or Asphalt (st, hauling, and c	•	•		\$2,743.66		
						Quantity		Unit Price		Factor	Total			
					Installation	4.00	×	674.98	x	1.0162 =	2,743.66			
					CONCRETE AND C	MU SPOILS								
14	01	74	19	00 0022	MO Ramped C	oncrete Was	hout BinIn	cludes delivery.				\$1,133.39		
					Installation	Quantity		Unit Price		Factor _	Total			
						2.00	х	557.66	X	1.0162 =	1,133.39			
4.5					1EA PER PHASE X	2 PHASES (1	1 & 2) = 2							
15	01	/4	19	00 0024	the liquid fi	rom the full bi	in and pick	p, Concrete Was cup the bin, and the project is not	l recycle a			\$1,402.56		
						Quantity		Unit Price	•	Factor	Total			
					Installation	2.00	x	690.10	x	1.0162 =	1,402.56			
					1EA PER PHASE X									
16	02	41	13	13 0041	SF >3" To 6" E	By Hand, Brea	ak-up And	Remove Concr	ete Paving	ı		\$2,847.27		
					Installation	Quantity 516.00	x	Unit Price 5.43	×	Factor 1.0162 =	Total 2,847.27			
				P2 - PLUMBING TRI E-301 - ELEC TREN TOTAL = 516			2)							

Work Order Number: ezIQC-VCI-FM08230008230.00

Work Order Title:

o C	ategory Input								
17	02 41 19 13 0063	Saw Cut Minimum ChargeFor projects where the total saw cutting charge is less than the minimum charge, use this task exclusively. This task should not	\$3,817.7						
		be used in conjunction with any other tasks in this section. Quantity Unit Price Factor Total							
		Installation 5.00 × 751.38 × 1.0162 = 3,817.76							
		- 4 PHASE SAW CUT + 1 CMU WALL SAW CUT = 5 D-100 - SAW CUT RAISED SLAB + CMU WALL + PLUMBING LINE (2) PHASE + ELECTRICAL = 5							
18	02 41 19 13 0272	IN 1/2" Diameter Drilling In Concrete Per Inch Of Depth	\$945.9						
		Quantity Unit Price Factor Total Installation 435.00 X 2.14 X 1.0162 = 945.98							
		A-510 DETAIL A-13: DOWEL TO EXISTING: TRENCH - (516' / 48"OC = 129) SLAB - (62' / 48"OC = 16) TOTAL = 145 X 3" = 435							
19	02 41 19 13 0374	CF Elevated Concrete Beam/Slab/Steps Removal, Reinforced	\$3,305.11						
		Quantity Unit Price Factor Total	,						
		Installation 317.00 x 10.26 x 1.0162 = 3,305.11 D-100 NOTE 12 - (14 X 17 X 16"D = 317CF)							
20	02 41 19 16 0032	SF Demolish 8" Thick Reinforced Concrete Block Interior Partition/Wall	\$4,827.61						
		Quantity Unit Price Factor Total Installation 765.00 × 6.21 × 1.0162 = 4,827.61	, ,,						
		D-100 NOTE 11 - (51' X 15 = 765)							
21	1 02 41 19 16 0052	SF Demolish Wood Or Metal Framed Interior Partition/Wall With Drywall 1 Side	\$3,141.68						
		Quantity Unit Price Factor Total							
		Installation 1,180.00 x 2.62 × 1.0162 = 3,141.68							
22	02 41 19 16 0053	D-110 NOTE 4 - DEMO GYP CEILING SF Demolish Wood Or Metal Framed Interior Partition/Wall With Drywall 2 Sides							
22	02 41 19 16 0003	The state of the s	\$35,643.22						
		Quantity Unit Price Factor Total Installation 11,500.00 x 3,05 x 1.0162 = 35,643.22							
		D-100 NOTE 1 - WALL DEMO - (1150' X 10'H = 11500)							
23	02 84 16 00 0002	EA Removal Of TSCA-Exempt PCB And Non-PCB Ballast From A Demolished Fixture For Recycling	\$1,810.67						
		Quantity Unit Price Factor Total							
		Installation 295.00 × 6.04 × 1.0162 = 1,810.67 RECYCLE EXISTING - (295EA)							
24	03 01 30 71 0015	SF 1/8" To 1/4" Cementitious Mortar Patch, Verticals And Overheads	\$701.18						
		Quantity Unit Price Factor Total Installation 100.00 X 6.00 X 1.0162 = 701.18	******						
		Installation 100.00 × 6.90 × 1.0162 = 701.18 D-100 NOTE 11 - PATCH EXISTING WALL TRANSITION FROM CMU WALL REMOVAL							
25	03 21 11 00 0242	EA 1/2" Diameter x 24" Long, Deformed Straight Dowel	\$363.95						
		Quantity Unit Price Factor Total Installation 145.00 X 2.47 X 1.0162 = 363.95	,						
		A-510 DETAIL A-13: TRENCH - (516' / 48"OC = 129) SLAB - (62' / 48"OC = 16)							

Work Order Number: ezIQC-VCI-FM08230008230.00

Work Order Title:

o C	ategory Input								
26	03 31 13 00 0003	SF 4" 3,000 P	SI Slab On G	Grade Co	ncrete Slabs Ass	embly			\$4,114.5
,		Installation	Quantity 754.00	x	Unit Price 5.37	×	Factor = 1.0162	Total 4,114.57	
		CONCRETE SLAB: TRENCH - (516) SLAB - (238)							
		TOTAL = 754							
27	03 31 13 00 0003	156 MOD For >500 T	o 1,000, Add	1					\$1,218.2
		Installation	Quantity 754.00	x	Unit Price 1.59	x	Factor 1.0162	Total 1,218.28	
28	03 31 13 00 0091	CY 250' Haul,	Non Motorize	ed, Conc	rete Buggy				\$1,360.35
		Installation	Quantity 37.00	x	Unit Price 36.18	x	Factor 1.0162 =	Total 1,360.35	
		TRENCH - (516 X 4" SLAB - (238 X 16" = CMU - (765 X 8" = 18 TOTAL = 37	12)						
29	03 31 13 00 0104	HR 35 CY/HR,	66 HP Traile	er Mount	ed Concrete Pum	plncludes	hoses		\$2,012.89
		Installation	Quantity 16.00	x	Unit Price 123.80	x	Factor = 1.0162	Total 2,012.89	
		4 PHASES MOVES	X 4HRS = 16	5					
30	05 05 23 00 1211	LF 3/8" Diame	ter, Zinc Plat	ted Steel	, Low Carbon Thi	readed Ro	od .		\$1,485.28
		Installation	Quantity 560.00	x	Unit Price 2.61	x	Factor 1.0162	Total 1,485.28	
		SE-1 - HUFCOR PAI	RTITION SUI	PPORT -	(56 LOCATIONS	S X 5'L X 2	2EA = 560)		
31	05 05 23 00 1322	EA 3/8" Diame	ter, Zinc Plat	ted Steel	, Grade 8 Hex Nu	ıt			\$132.02
		Installation	Quantity 224.00	×	Unit Price 0.58	X	Factor = 1.0162	Total 132.02	
		SE-1 HUFCOR PAR	TITION SUP	PORT - (56 LOCATIONS	X 4EA PE	R = 224)		
32	05 05 23 00 1404	EA 3/8" Inside	Diameter, Zi	nc Plated	d Steel, Hardened	l Flat Was	her		\$36.42
		Installation	Quantity 224.00	x	Unit Price 0.16	x	Factor = 1.0162	Total 36.42	
		SE-1 HUFCOR PAR	TITION SUP	PORT - (56 LOCATIONS	X 4EA PE	R = 224)		
33	05 05 23 00 1568	EA Up To 1/2"	Diameter Dr	ill Throug	jh Up To 1/4" Ste	el Plate			\$4,071.98
		Installation	Quantity 243.00	x	Unit Price 16.49	x	Factor 1.0162 =	Total 4,071.98	
		A-510 DETAIL G1 - 0	COUNTER T	OP SUP	PORT BRACING	- (9EA PE	ER X 27EA = 243)		
34	05 12 23 00 0448	LF 2" x 2" x 1/3	8" Angle Iron		****				\$515.27
		Installation	Quantity 81.00	x	Unit Price 6.26	×	Factor = 1.0162	Total 515.27	
		A-510 DETAIL G1 - 0	COUNTER T	OP SUP	PORT BRACING	- (109' / 4	8"OC = 27EA X 3'L	= 81)	
35	05 43 00 00 0005	LF 1-5/8" Wide	x 13/16" Hig	gh, 12 G	auge, Steel Unist	rut Channe	el		\$6,005.50
		Installation	Quantity 648.00	x	Unit Price 9.12	x	Factor = 1.0162	Total 6,005.50	
		SE-1 - HUFCOR PAF DETAIL 3 - (78' X 4E		PPORT:					
		DETAIL 4 - (56EA X : TOTAL = 648) = 336					

Work Order Number: ezIQC-VCI-FM08230008230.00

Work Order Title:

_	ategor	_									· · · · · · · · · · · · · · · · · · ·		
36	05 43	00	00 0019		EA	60 Degree	Angle, 1-5/8	" Channe	el P2097				\$1,206.4
					Installatio	on	Quantity	v	Unit Price		Factor	Total 1,206.43	
							112.00 ISTRUT AND	X SLE SLIE	10.60 PPORT - /56 LOC	X ATIONS X	1.0162 ⁼ (2 BOTH SIDES =		
37	05 52	13	00 0005		LF				<u> </u>		/elded Steel Pipe	,	\$244.1
					Installatio	-	Quantity 6.00	x	Unit Price 40.04	x	Factor 1.0162 =	Total 244.13	
					A-100 &	A-510 DETA			RECEPTION PLA				
38	05 52	13	00 0005	0081	MOD				ADA Attachment		· · · · · · · · · · · · · · · · · · ·		\$71.64
							Quantity		Unit Price		Factor	Total	
					Installatio	on	6.00	x	11.75	x	1.0162 =	71.64	
39	05 52	13	00 0005	0094	MOD	For Mounti	ng On Stairs	, Add					\$29.3
					Installatio	n.	Quantity		Unit Price		Factor _	Total	
							6.00	X	4.82	X	1.0162 =	29.39	
40	06 05	23	00 0037		EA	3/8" Diame Bolt	ter x 4" Leng	th, Zinc		/ Carbon/G	rade 2, Carriage		\$3,242.28
					Installatio	on	Quantity 243.00	x	Unit Price	x	Factor 1.0162	Total 3,242.28	
					A-510 DE	FTAII G1 - (13.13 PORT BRACING		R X 27EA = 243)	•	
41	06 05	23	00 0037	0117	MOD		o 250, Dedu			(02) (1			-\$624.7
							Quantity		Unit Price		Factor	Total	Ψ02.1.7
					Installatio	on	243.00	x	-2.53	x	1,0162	-624.75	
42	06 05	23	00 0118		EA	1/2" Diame	ter x 4" Leng	th, Zinc I	Plated Steel, Hex	Lag Bolt			\$6,314.4
							Quantity		Unit Price		Factor	Total	
					Installatio	on	448.00	X	13.87	x	1.0162 =	6,314.42	
					TOP - (56	6 LOCATIOI 11 - (56 LOCA	TITION SUP NS X 3EA PE ATIONS X 2	R X 2 S	•				· :
43	06 05	23	00 0118	0118	MOD	For >250 T	o 500, Dedu	ct					-\$2,107.8
					Installatio	n on	Quantity 448.00	X	Unit Price -4.63	×	Factor 1.0162 =	Total -2,107.84	
44	06 11	16	00 0155		LF	2" x 4" Woo	od Blocking T	o Wood			****		\$922.7
							Quantity		Unit Price		Factor	Total	
					Installatio	n	200.00	x	4.54	x	1.0162 =	. 922.71	
						BLOCKING							
45	06 15	13	00 0017		SF		od Deck Sys		g, 2" x 10" Pressi	ure Treated			\$1,839.40
					Installatio	n	Quantity 54.00	×	Unit Price 33.52	x	Factor = 1.0162	Total 1,839.40	
					A-100 - S	SECURITY F			RM - (6 X 9 = 54		1.0102		
46	06 16	33	00 0014		SF				neathingApplied to	-	s.		\$1,148.8
					Installatio		Quantity		Unit Price		Factor	Total 850.05	,,,
					Demolitio		350.00 350.00	X	2.39 0.84	X	1.0162 = 1.0162 =	298.76	
						n ER TOP SUE		X	0.04	. X	1.0102 =	230.70	
						59' X 2' = 11							
							' X 6EA = 72	2)					
					RECEPT	ICARI ZANIAZ	4' - 460\						

Work Order Number: ezIQC-VCI-FM08230008230.00

Work Order Title:

47	ateg			00 0014		SF 3/4" Int	orios DC Dhaves	-1.14/-11.01					****
77	uo	10	33	00 00 14		3F 3/4 INI		a vvali Si	neathingApplied t	to wall stu			\$262.30
						Installation	Quantity 108.00	x	Unit Price 2.39	x	Factor 1.0162	Total 262.30	
						A-510 DETAIL J1	5 - REMOVABL	E LAMIN	ATE CABINET F	RESTROC	M - (6' X 3' X 6EA =	108)	
48	06	41	13	00 0015				-	24" Deep Built Ir				\$20,490.76
											vood door frames		
						and dra		iwooa vei	neer on raised do Unit Price	oor paneis	Excludes top.	Total	
						Installation	Quantity 29.00	x	258.68	x	1.0162	7,623.25	
						Demolition	214.00	x	59.17	x	1.0162 =	12,867.51	
						D-100 NOTE 4 -	DEMO EXISTIN						
						A-100 - BASE - (29')						
49	06	41	13	00 0015	0061	For AD	A Cabinet Units	(Includes	All ADA Hardwa	are), Add			\$1,023.78
						Landa Halfari	Quantity		Unit Price		Factor	Total	
		_				Installation	29.00	x	34.74	X	1.0162 =	1,023.78	
50	06	41	13	00 0015	0071	For Pre	mium Grade, Ad	id					\$2,559.16
							Quantity		Unit Price		Factor	Total	
						Installation	29.00	×	86.84	x	1.0162 =	2,559.16	
51	06	41	13	00 0085		LF Un To	5" Wide 36" Hi	nh x 13" [Deep Built In Plac	ce Single	Door Wall	=	\$6,736.45
								-	•	-	ood door frames.		
			Hardwood veneer on raised door panels.										
							Quantity		Unit Price		Factor	Total	
						Installation	23.00	×	224.89	x	1.0162	5,256.26	
						Demolition	23.00	×	63.33	×	1.0162 =	1,480.19	
						D-100 NOTE 4 - I		G - (23')					
						A-100 - UPPER -	<u>` </u>						
52	06	41	13	00 0085	0071	For Pre	mium Grade, Ad	ld					\$1,576.48
						Installation	Quantity		Unit Price		Factor	Total	
						mstajjation	23.00	×	67.45	X	1.0162	1,576.48	
53	06	41	93	00 0010		EA Door Ca	atch						\$597.04
							Quantity		Unit Price		Factor	Total	
						Installation	24.00	x	24.48	x	1.0162 =	597.04	
						A-510 DETAIL J1 LOCATIONS = 24		E LAMIN	ATE CABINET R	ESTROO	M - (2EA PER SINK	LOCATION X 12	
54	06	42	19	00 0002				aced Pa	nelincludes cuttir	ng to fit.			\$2,676.91
							Quantity		Unit Price		Factor	Total	+= ,
						Installation	384.00	x	6.86	x	1.0162	2,676.91	
						A-510 DETAIL J1		FIAMIN		ESTROO	M - (6' X 3' X 6EA =	108)	
						A-100 - RECEPTI TOTAL = 384					,	,	
55	06	83	16	00 0002			ss Reinforced F	olyester	(FRP) Paneling I	ncluding A	Adhesive And Trim		\$1,466.99
						J	Quantity	•	Unit Price		Factor	Total	.,
						Installation	360.00	X	4.01	×	1.0162	1,466.99	
									ROOM 136/137 8				

Work Order Number:

ezIQC-VCI-FM08230008230.00

Work Order Title:

	ateg	_											
56	07	21	16	00 0005		SF 3-1/2"	Thick, Kraft Fac	ed, R-15	Fiberglass Flexib	le Insulation	on		\$13,180.2
						Installation	Quantity 11,791.00	x	Unit Price 1.10	x	Factor 1.0162	Total 13,180.22	
						A-100 WALL TY W-1 - (465' X 10 W-2 - (105' X 10 W-3 - (207' X 10 W-4 - (180' X 10 TOTAL = 11791	0.5'H = 4883) 0.5' = 1103) 5'H = 3105) 5'H = 2700)						
57	07	21	16	00 0005	0370		I,600, Deduct						-\$1,318.0
						Installation	Quantity 11,791.00	x	Unit Price -0.11	x	Factor 1.0162 =	Total -1,318.02	,
58	07	92	13	00 0039		CLF 1/2" x	1/2" Joint, Polyu	ethane S		king	en.		\$1,734.7
						Installation	Quantity 4.00	x ,	Unit Price 426.77	×	Factor 1.0162 =	Total 1,734.73	
59	08	05	12	00 0011			G - (1EA PER PI		•			•	
39	08	Ua	13	00 0011			g Pocket For Vis		In Door, Add	ealed Ste	el Frame With 3/8"		\$407.17
						Installation	Quantity 2.00	x	Unit Price 200.34	x	Factor 1.0162	Total 407.17	
60	00	40		40.0040		DOOR#112A &							
00	60 08 12 13 13 0040			Door Frame	''-2" High		Gauge, K	ínock Down Hollow		\$613.44			
						Installation	Quantity 2.00	x	Unit Price 301.83	x	Factor 1.0162	Total 613.44	
61	08	12	13	13 0040	0069	A-010 FRAME T		inforcem	ant For Hingas A	44			
0,	00	12	15	13 0040	0009	MOD For Auxiliary Frame Reinforcement For Hinges, Add						\$42.48	
						Installation	Quantity 2.00	x	Unit Price 20.90	x	Factor 1.0162	Total 42.48	
62	80	12	13	13 0040	0074	MOD For W	elded Frames, Ad	dd					\$120.93
						Installation	Quantity 2.00	x	Unit Price 59,50	x	Factor 1.0162 =	Total 120.93	
63	08	12	13	13 0042			6'-8" Through 7'- Door Frame	2" High,	5-3/4" Deep, 16 (Gauge, Kn	ock Down Hollow		\$11,464.22
						Installation	Quantity 26.00	x	Unit Price 326,21	x	Factor 1.0162 =	Total 8,618.86	
						Demolition A-010 FRAME T	32.00 YPE A	x	87.50	x	1.0162 =	2,845.36	
64	80	12	13	13 0042	0069	MOD For Au	xiliary Frame Re	inforceme	ent For Hinges, A	dd			\$599.23
						Installation	Quantity 26.00	x	Unit Price 22.68	x	Factor = 1.0162	Total 599.23	
65	08	12	13	13 0042	0074	MOD For W	elded Frames, Ad	dd					\$1,572.06
						Installation	Quantity 26.00	x	Unit Price 59.50	x	Factor =	Total 1,572.06	·
66	08	12	13	13 0042	0800	MOD For 1-	1/2 Hour Rating,	Add					\$256.69
						Installation	Quantity 6.00	×	Unit Price 42.10	x	Factor 1.0162	Total 256.69	

Work Order Number: ezIQC-VCI-FM08230008230.00

Work Order Title:

o C	ateg	jory	/ In	out									
67	80	14	16	00 0127		EA 2'-6" x	7' x 1-3/4" Solid	Core, Bird	ch Faced Door				\$610.96
						Installation	Quantity		Unit Price		Factor _	Total 610.96	
							2.00	X	300.61	x	1.0162	610.90	
60	00	. 11	40	00.0407	0405	A-010 DOOR T					·		
68	UO	14	10	00 0127	0135	MOD For M	achining for Mort	ise Lock, /					\$71.13
						Installation	Quantity	x	Unit Price	x	Factor 1,0162	Total 71.13	
69	ns.	: 14	16	00 0129		EA 3' x 7'	2.00		35.00		1,0162		
03	00	' 17	10	00 0128		EA 3 X /	x 1-3/4" Solid Co	re, Birch i			- ,		\$10,204.62
						Installation	Quantity 26.00	x	Unit Price 324.69	x	Factor 1.0162	Total 8,578.70	
						Demolition	32.00	x	50.00	x	1.0162 =		
						A-010 DOOR TY		^		^		,	
70	08	14	16	00 0129	0135	EA For Ma	achining for Mort	se Lock, A	Add				\$924.74
							Quantity		Unit Price		Factor	Total	
						Installation	26.00	×	35.00	x	1.0162	924.74	
71	80	14	16	00 0129	0138	MOD For Co	mmercial Grade	1 Hour Fi	re Rated Door, A	Add			\$1,027.50
						to statical	Quantity		Unit Price		Factor	Total	
_						Installation	6.00	×	168.52	×	1.0162	1,027.50	
72	80	31	13	00 0049		EA 24" x 2	4" Recessed Ste	el Access	Door With Cam	Latch			\$1,264.19
						Inotallation	Quantity		Unit Price		Factor	Total	
						Installation	6.00	x	207.34	×	1.0162 =	1,264.19	
73						A-110 - ACCES	S HATCH IN RES	STROOMS	<u> </u>				
	80	08 51 13 00 0122 EA >10 To 15 SF, 4" Frame Depth, HC 65, Fixed Aluminum Window (Traco TR-9500)								\$909.84			
						Installation	Quantity		Unit Price		Factor	Total 361,10	
						Demolition	1.00 6.00	X	355,34 90.00	X	1.0162 = 1.0162 =		
						A-010 - TYPE B		X	90.00	X	1.0102 =	340.73	
74	08	51	13	00 0122	0071		ear Anodized Fin	ish, Add				•	\$10.44
							Quantity		Unit Price		Factor	Total	*****
						Installation	1.00	x	10.27	x	1.0162		
75	08	51	13	00 0123		EA >15 To	20 SF, 4" Frame	e Depth, H	IC 65, Fixed Alu	minum Wi	ndow (Traco		\$2,133.94
							Quantity		Unit Price		Factor	Total	
						Installation	5.00	x	381.98	×	1.0162 =	1,940.84	
						Demolition A-010 - TYPE A	2.00 - (4 X 4 X 5EA)	x	95.01	x	1.0162 =	193.10	
76	80	51	13	00 0123	0071	MOD For Cle	ear Anodized Fin	ish, Add					\$56.81
							Quantity		Unit Price		Factor	Total	
						Installation	5.00	x	11.18	x	1,0162 =	56.81	
77	80	71	23	00 0010			x 4-1/2" Standard e Finish Hinge	Duty, Fu	ll Mortise, Ball B	earing, Br	ass/Bronze, Sati	in	\$3,381.57
							Quantity		Unit Price		Factor	Total	
						Installation	42.00	×	79.23	×	1.0162 =	3,381.57	
						HW SET - 1 - 7 -	(28 DOORS X 1	.5 = 42)					

Work Order Number:

ezIQC-VCI-FM08230008230.00

Work Order Title:

	atego											
78	08 7	′1 23	3 00 0422		EA 8 Wire	Concealed Circ	uit Electri	c Hinge Option				\$1,303.0
					Installation	Quantity 6.00	x	Unit Price	x	Factor 1.0162	Total 1,303.03	
					HW SET:	6.00	^	213.71	^	1.0162	,	
					#1 - (1)							
					#2 - (5)							
					TOTAL = 6							
79	08 7	1 23	3 00 0534			Base Diameter, ht Brass Wall Bu			er Insert,	Satin Nickel Finish,		\$668.6
						Quantity	imper (ivi	Unit Price		Factor	Total	
					Installation	28.00	x	23.50	x	1.0162 =	668.66	
			- .		HW SET - 1 - 7	(28 DOORS)						
80	08 7	1 23	3 00 0754		EA 1-1/2" (Ives 4		idth, Alur	ninum Finish, Alu	ıminum Co	oat And Hat Hook		\$73.4
					Installation	Quantity		Unit Price		Factor =	Total 73.47	
						5.00	Х	14.46	×	1.0162	73.47	
81	08.7	1 23	3 00 1446		HW SET #5 - (7)		Cotin Ct	ainless Finish, St	ninlaan Vi	als Dioto		4074.0
•	00 1		00 1440		LA 10 X 3		, Saun Su	·	amiess No		T-1-1	\$271.2
					Installation	Quantity 5.00	х	Unit Price 53,38	X	Factor 1.0162	Total 271.22	
					HW SET:	3.00		33,30		1.0102		
					#1 - (1)							
					#6 - (2)							
					#7 - (2)							
82	08.7	1 23	00 1446	0525	TOTAL = 5							
02	00 7	1 20	00 1440	0525	FORFO	ur Beveled Edge	s, Add					\$8.94
					Installation	Quantity 5.00	x	Unit Price 1.76	x	Factor = 1.0162	Total 8.94	
83	08 7	1 23	00 1446	0527	For Co	unter Sink Holes		1.70		1.0102		\$28.4
						Quantity	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Unit Price		Factor	Total	Ψ20.+
					Installation	5.00	×	5.60	x	1.0162	28.45	
84	08 7	1 23	00 1446	0528	For UL	Label (Fire Rate	ed), Add					\$49.79
						Quantity	,,	Unit Price		Factor	Total	*
					Installation	5.00	x	9.80	. x	1.0162 =	49.79	
85	08 7	1 23	00 2057		EA 1" Diar	neter Aluminum	Door Pull	s, 12" Long				\$136.48
						Quantity		Unit Price		Factor	Total	
					Installation	2.00	x	67.15	x	1.0162 =	136.48	
					RESTROOM#10	4 & 105				- 100		
86	08 7	1 23	00 2068		EA 6" x 16	" Aluminum Pull	Plate Do	or Hardware				\$106.2
					Installation	Quantity		Unit Price		Factor	Total	
						2.00	X	52.26	x	1.0162 =	106.21	
97	08.74	1 22	00 2027	· · · · · · · · · · · · · · · · · · ·	RESTROOM#10							
97	UØ /	1 23	00 2087		EA 8" x 16		tainless S	Steel Push Plate	Door Hard			\$75.40
					Installation	Quantity	v	Unit Price	v	Factor	Total 75.40	
					RESTROOM#10	2.00	X	37.10	X	1.0162	7 3.70	

Work Order Number: ezIQC-VCI-FM08230008230.00

Work Order Title:

88	08 71 23 00 2263	EA Surface	Mounted Hear	y Duty Do	oor Closer (LCN	4040XP/40	41 Series)		\$5,266.90	
		Installation	Quantity 14.00	x	Unit Price 370.21	x	Factor = 1.0162	Total 5,266.90		
		HW SET:	14.00	^	3/0.21	^	1.0162	•		
		#1 - (1)								
		#2 - (5)								
		#3 - (4)								
		#6 - (2)								
		RESTROOM#104	& 105 - (2)							
		TOTAL = 14								
89	08 71 23 00 2263 0275	EA For AVE	3 (5 LB Per Pus	sh), Add					\$93.90	
		Installation	Quantity		Unit Price		Factor	Total		
			14.00	×	6.60	×	1.0162	93,90		
90	08 71 23 00 2290	EA Passage	e/Closet F36 P	re-Assemi	bled LatchsetBot	h sides alv	ays unlocked.		\$6,256.77	
		landalladi	Quantity		Unit Price		Factor	Total		
		Installation	11.00	×	559.73	x	1.0162	6,256.77		
		HW SET:								
		#3 - (4)								
		#4 - (5)								
		#6 - (2) TOTAL = 11								
91	08 71 23 00 2292		NOFFICE EAL D	o Assamb	oled LocksetLock	ad with ko	, outside and		\$4,809.09	
			tton inside.	c-Asseriik	Jied LockseiLock	ed with ke	y outside and		φ4,003.03	
		•	Quantity		Unit Price		Factor	Total		
		Installation	7.00	x	676.06	x	1.0162 =	4,809.09		
		HW SET:								
		#5 ~ (7)								
92	08 71 23 00 2294	EA Storeroom/Closet F44 Pre-Assembled LocksetLocked with key outside. Inside always unlocked. Fixed outside handle.								
		Inotallatian	Quantity		Unit Price		Factor	Total		
		Installation	8.00	X	676.06	X	1.0162 =	5,496.10		
		HW SET:								
		#1 - (1)								
		#2 - (5)								
		#7 - (2) TOTAL = 8								
93	08 71 23 00 2481		Steel Body F	lectric Stri	ke (Von Duprin 6	(215)		.	\$3,225.24	
		Er Ctarries		iconic our		210)	Fastan	Total	φ3,ZZ3.Z 4	
		Installation	Quantity 6.00	x	Unit Price 528.97	×	Factor 1.0162	Total 3,225.24		
		HW SET:	0.00		320.97		1.0102			
		#1 - (1)								
		#2 - (5)								
		TOTAL = 6								
94	08 71 23 00 2496	EA Electrifie	d Mortise Lock	OptionEx	cludes the lock.	This task is	s used in		\$818.43	
		conjunct	ion with other I	ocks in the	e CTC to electrify	the lock.				
		Installation	Quantity		Unit Price		Factor _	Total		
			6.00	x	134.23	X	1.0162 =	818.43		
		HW SET:								
		#1 - (1) #2 - (5)								

Work Order Number:

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Work Order Title:

	Category Input			,								
95	08 71 23 00 2503	EA 15 Amp At 1	EA 15 Amp At 12 Volt DC, 10 Amp At 24 Volt DC, Door Hardware Power Supply									
		Installation	Quantity 6.00	x	Unit Price 911.81	x	Factor 1.0162	Total = 5,559.49				
		HW SET: #1 - (1) #2 - (5)										
96	08 71 23 00 2528	TOTAL = 6										
30	00 71 23 00 2320	Loop	8" Flexible Co	·		rmored Pow			\$637.9			
		Installation	Quantity 6.00	x	Unit Price 104.63	x	Factor 1.0162	Total = 637.95				
		HW SET: #1 - (1) #2 - (5) TOTAL = 6										
97	08 71 23 00 2532		ge Wire, Door	Frame To E	dge Of Doc	r Electrical F	ower Transf	er	\$2,606.74			
		Installation HW SET:	Quantity 6.00	x	Jnit Price 427.53	x	Factor 1.0162	Total = 2,606.74	· ,			
		#1 - (1) #2 - (5) TOTAL = 6										
98	08 71 33 00 0200	335AR, 336A	Mill Aluminum A)For weather erlocking dev	r-stripping la	tch or hinge	side of door		Pemko	\$5,006.4			
		Installation		x	Jnit Price 13.80	x	Factor 1.0162	Total 5,006.41				
		PERIMETER SEAL - H										
99	08 71 43 00 0011	LF 6" Width, 1/4	" Height, Alun	minum Sadd	le Threshold	l (Pemko 27)	2A)		\$408.39			
		Installation	Quantity 12.00	x (Jnit Price 33,49	×	Factor 1.0162	Total 408.39				
		HW SET#3 - (4 DOOR										
100	08 71 43 00 0135	LF 4" Width, 7/1	6" Height, Alu	ıminum, Car	pet Separat	or Threshold	l (Pemko 236	34A)	\$2,715.94			
		Installation	Quantity 87.00	x	Jnit Price 30.72	x	Factor 1.0162	Total 2,715.94				
		A-400 - FLOOR TRAN	SITION - (29F	EA X 3' = 87)		.					
101	08 81 23 23 0015	SF 1/4" Thick, Te	empered, Cle	ar Float Fiel	d Installed C	Blass			\$1,577.47			
		Installation	Quantity 98.00	x	Jnit Price 15.84	x	Factor 1.0162	Total 1,577.47				
		A-010 - WNDOW GLA TYPE A - (4 X 4 X 5EA TYPE B - (4 X 3 = 12) DOOR#112A & 112B -	. = 80)									
		TOTAL = 98										
102	08 81 23 23 0015 005	TOTAL = 98	pated Glass, /	Add					\$79.47			
102	08 81 23 23 0015 005	TOTAL = 98 MOD For Low-E Co	Quantity		Jnit Price 0.85	x	Factor 1.0162	Total 79.47	\$79.47			
102	08 81 23 23 0015 005 08 81 23 23 0015 030	TOTAL = 98 MOD For Low-E Co	Quantity 92.00	x	0.85		1.0162		\$79.47 			

Work Order Number:

ezIQC-VCI-FM08230008230.00

Work Order Title:

104	ategor											
	09 01	20	91 0005		SF >8	To 16 SF, Cut And	Patch Hol	e In Drywall To N	latch Exis	tingPer location.		\$8,267.80
					Installation	Quantity 800.00	x	Unit Price 10.17	×	Factor 1.0162	Total 8,267.80	
					WALL TRAI	ISITION PATCH - (5	0EA X 16	SF = 800)				
105	09 22	16	13 0010			5/8" Width, 16" On C etal Stud Framing Wi		÷ .	d Bearing,			\$31,652.1
					Installation	Quantity 12,167.00	x	Unit Price 2.56	x	Factor 1.0162	Total 31,652.11	
					W-2 - (105') W-3 - (207') W-4 - (180')	X 10.5'H = 4883) X 10.5' = 1103) X 15'H = 3105) X 15'H = 2700) N COUNTER - (94' X	4'H = 37€	3)				
106	09 22	16	13 0010	0001		r Walls >10' High, Ad	dd					\$6,110.8
					Installation	Quantity 11,791.00	x	Unit Price 0.51	x	Factor 1.0162	Total 6,110,83	
107	09 22	16	13 0010	0011	MOD Fo	r >1,000, Deduct						-\$2,967.3
					Installation	Quantity 12,167.00	x	Unit Price -0.24	x	Factor = 1.0162	Total -2,967.39	
108	09 22	16	13 0010			5/8" Width, 16" On Co			d Bearing,	Non Structural		\$9,542.2
					Installation	Quantity 3,668.00	x	Unit Price 2.56	×	Factor 1.0162 =	Total 9,542.20	
					RESTROOM	38) + VERTICAL SUI I - (18 X 20 X 3EA = PPORT FOR RELOC	1080)	•		. *		
109	09 22	16	13 0010	0003	MOD Fo	r Soffit, Columns Or	Beams >	10' High, Add				\$4,514.3
			•		Installation	Quantity 2,468.00	x	Unit Price 1.80	x	Factor 1.0162 =	Total 4,514.37	
110	09 22	16	13 0010	0011	MOD Fo	r >1,000, Deduct						-\$894.5
					Installation	Quantity 3,668.00	x	Unit Price -0.24	x	Factor 1.0162	Total -894.58	
	09 22	16	13 0040		LF 6"	Wide, 16 Gauge Gal	vanized S	iteel Backing Pla	te			\$1,275.3
111						Quantity	x	Unit Price 2.51	x	Factor = 1.0162	Total 1,275.33	
111					Installation	500.00						
111					BACKING	500.00						
		13	00 0004		BACKING	" Cementitious Back	er Units F	or Installation Or	n Floors			\$8,371.1
		13	00 0004		BACKING		er Units F	or Installation Or Unit Price 4.05	n Floors x	Factor 1.0162 =	Total 8,371.15	\$8,371.1
	09 28				BACKING SF 5/8 Installation - FLOAT RE	" Cementitious Back Quantity 2,034.00	×	Unit Price 4.05	×		8,371.15	\$8,371.1
1112	09 28		00 0004	0059	BACKING SF 5/8 Installation - FLOAT RE WALL TILE	" Cementitious Back Quantity 2,034.00 QUIRED	×	Unit Price 4.05	×			\$8,371.1 -\$599.4

Work Order Number:

ezIQC-VCI-FM08230008230.00

Work Order Title:

	09 28	13	00 0004	0062	For In	stallation On Wal	l, Add					\$1,198.83
						Quantity		Unit Price		Factor	Total	4 1,100101
					Installation	2,034.00	x	0.58	x	1.0162 =	1,198.83	
115	09 29	00	00 0013		SF 5/8" T	ype X Fire Rated	Gypsum	··				\$3,298.40
						Quantity	-урош	Unit Price		Factor	Total	Ψ0,200.4
					Installation	2,302.00	x	1.41	x	1.0162	3,298.40	
					A-110 - GYP CE	ILING:						
					SOFFIT - (688)	+ VERTICAL SUI	PPORT -	(178' X 1.5' X 2 E	BOTH SID	ES = 534) = 1222		
						18 X 20 X 3EA =	1080)					
					TOTAL = 2302					West and the second sec		
116	09 29	00	00 0013	0051	MOD For W	al l s >10' High, Ad	id					\$210.5
						Quantity		Unit Price		Factor	Total	
					Installation	2,302.00	x	0.09	x	1.0162 =	210.54	
117	09 29	00	00 0013	0054	MOD For >1	,536, Deduct		•				-\$233.93
						Quantity		Unit Price		Factor	Total	
					Installation	2,302.00	x	-0.10	x	1.0162 =	-233.93	
118	09 29	00	00 0013		SF 5/8" Tv	pe X Fire Rated	Gynsum	Board				\$25,547.57
						Quantity	-,,	Unit Price		Factor	Total	Ψ20,0-17.0
					Installation	17,830.00	x	1,41	x	1.0162	25,547.57	
					A-100 WALL TY	•		1.41		1.0102		
						.5'H X 2 BOTH S	IDES ≃ 9	765)				
					W-2 - (105' X 10			.,				
						'H X 2 BOTH SIC	ES = 62	10)				
					RECEPTION CO	UNTER - (94' X	4'H X 2 E	BOTH SIDES = 75	52)			
					TOTAL = 17830							
119	09 29	00	00 0013	0051	For Wa	alls >10' High, Ad	and I	-	-			
							a					\$1,561.92
					1	Quantity	u	Unit Price		Factor	Total	\$1,561.92
					Installation		x	Unit Price 0.09	×	Factor 1.0162	Total 1,561.92	\$1,561.92
120	09 29	00	00 0013	0054		Quantity			x			
120	09 29	00	00 0013	0054		Quantity 17,078.00 ,536, Deduct		0.09	×	1.0162 =	1,561.92	
120	09 29	00	00 0013	0054		Quantity 17,078,00			x	1.0162 = Factor		
			00 0013	0054	For >1	Quantity 17,078.00 ,536, Deduct Quantity 17,830.00	x	0.09 Unit Price -0.10	x	1.0162 =	1,561.92 Total	\$1,561.92 -\$1,811.88
				0054	For >1	Quantity 17,078,00 ,536, Deduct Quantity 17,830.00	x	0.09 Unit Price -0.10 Board, Two Laye	x	1.0162 = Factor 1.0162 =	1,561.92 Total -1,811.88	-\$1,811.88
				0054	For >1	Quantity 17,078,00 ,536, Deduct Quantity 17,830.00 rpe X Fire Rated Quantity	x X Gypsum	0.09 Unit Price -0.10 Board, Two Laye Unit Price	x	1.0162 = Factor 1.0162 = Factor	1,561.92 Total	-\$1,811.88
				0054	For >1 Installation SF 5/8" Ty Installation	Quantity 17,078.00 ,536, Deduct Quantity 17,830.00 ppe X Fire Rated Quantity 2,700.00	x X Gypsum x	0.09 Unit Price -0.10 Board, Two Laye Unit Price 2.59	x	1.0162 = Factor 1.0162 =	1,561.92 Total -1,811.88	
121	09 29	00		0054	For >1 Installation SF 5/8" Ty Installation A-100 WALL TY	Quantity 17,078,00 ,536, Deduct Quantity 17,830.00 rpe X Fire Rated Quantity 2,700.00 PE W-4 - (180' X	x Gypsum x 15'H = 2'	0.09 Unit Price -0.10 Board, Two Laye Unit Price 2.59	x	1.0162 = Factor 1.0162 = Factor	1,561.92 Total -1,811.88	-\$1,811.88 \$7,106.29
120 121 122	09 29	00	00 0014		For >1 Installation SF 5/8" Ty Installation A-100 WALL TY	Quantity 17,078,00 ,536, Deduct Quantity 17,830.00 The X Fire Rated Quantity 2,700.00 The W-4 - (180' X Tables >10' High, Ad	x Gypsum x 15'H = 2'	Unit Price -0.10 Board, Two Laye Unit Price 2.59 700)	x	Factor 1.0162 = Factor 1.0162 =	Total -1,811.88 Total 7,106.29	-\$1,811.88
121	09 29	00	00 0014		For >1 Installation SF 5/8" Ty Installation A-100 WALL TY	Quantity 17,078,00 ,536, Deduct Quantity 17,830.00 The X Fire Rated Quantity 2,700.00 The W-4 - (180' X Palls >10' High, Ad Quantity	x Gypsum x 15'H = 2	Unit Price -0.10 Board, Two Laye Unit Price 2.59 700) Unit Price	x rs x	Factor 1.0162 = Factor 1.0162 = Factor 1.0162	1,561.92 Total -1,811.88	-\$1,811.88 \$7,106.29
121	09 29	00	00 0014	0051	For >1 Installation SF 5/8" Ty Installation A-100 WALL TY For Wallstallation	Quantity 17,078,00 ,536, Deduct Quantity 17,830.00 rpe X Fire Rated Quantity 2,700.00 PE W-4 - (180' X alls >10' High, Ad Quantity 2,700.00	x Gypsum x 15'H = 2'	Unit Price -0.10 Board, Two Laye Unit Price 2.59 700)	x	Factor 1.0162 = Factor 1.0162 =	Total -1,811.88 Total 7,106.29	-\$1,811.88 \$7,106.29 \$439.00
121	09 29	00	00 0014		For >1 Installation SF 5/8" Ty Installation A-100 WALL TY For Wallstallation	Quantity 17,078,00 ,536, Deduct Quantity 17,830.00 The X Fire Rated Quantity 2,700.00 The W-4 - (180' X Palls >10' High, Ad Quantity	x Gypsum x 15'H = 2	Unit Price -0.10 Board, Two Laye Unit Price 2.59 700) Unit Price	x rs x	Factor 1.0162 = Factor 1.0162 = Factor 1.0162	Total -1,811.88 Total 7,106.29	-\$1,811.88 \$7,106.29

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Work Order Title:

	ategory Input	F.7	0.5							
124	09 29 00 00 00	57		igh, Walls, Tape wall area when tl			sum Board	lUse this task for the		\$16,064.19
			Installation	Quantity		Unit Price		Factor _	Total	
			mstallation	20,530.00	Х	0.77	x	1.0162	16,064.19	
			A-100 WALL TY							
			W-1 - (465' X 10		SIDES = 9	9765)				
			W-2 - (105' X 10	•	.=.	4.00				
			W-3 - (207' X 15 W-4 - (180' X 15)ES = 62	(10)				
					4'H X 2 I	BOTH SIDES = 7	52)			
25	09 29 00 00 00	57 0044		,400, Deduct						-\$1,669.0
				Quantity		Unit Price		Factor	Total	Ψ1,000.0
			Installation	20,530.00	x	-0.08	x	1.0162	-1,669.01	
26	09 29 00 00 00	59	SF Up To	10' High, Ceiling	s, Tape,	Spackle And Fini	sh Gypsur	m Board		\$1,777.8
				Quantity		Unit Price		Factor	Total	
			Installation	2,302.00	×	0.76	x	1.0162 =	1,777.86	
			A-110 - GYP CE	ILING:						
			SOFFIT - (688) -	VERTICAL SUI	PPORT -	(178' X 1.5' X 2 E	BOTH SID	ES = 534) = 1222		
			RESTROOM - (1	8 X 20 X 3EA =	1080)					
 27	09 29 00 00 00	7.4	TOTAL = 2302							
21	09 29 00 00 00	74	LF Corner		ed Steel	For Gypsum Boa	rd	_ :		\$6,982.0
			Installation	Quantity 2,394.00	×	Unit Price 2.87	X	Factor 1.0162	Total 6,982.09	
			A-100 - WALLS:	_,00 ,.00		2.07		1.0702		
			W-1 & W-2 - (14	5FA X 10'H = 14	50)					
			W-3 & W-4 - (16)							
			A-110 - CEILÍNG		,					
			RESTROOM - (3	48) + SOFFIT -	(356) = 7	04				
			TOTAL = 2394					<u> </u>		
28	09 29 00 00 00	74 0013	MOD For >5	00, Deduct						-\$340.5
			Installation	Quantity		Unit Price		Factor _	Total	
			mstallation	2,394.00	X	-0.14	X	1.0162	-340.59	
29	09 30 13 00 00	03		-			glazed po	orcelain, unglazed		\$11,648.8
			porceia	in and glazed ce Quantity	eramic tile	es. Unit Price		Factor	Total	
			Installation	1,098.00	x	9.18	x	1.0162 =	10,242.93	
			Demolition	1,098.00	x	1.26	×	1.0162 =	1,405.89	
			D-100 NOTE 9 -				^		.,	
						0 X 3EA = 1080)	+ CT DF	- (4' X 1.5 X 3EA = 1	8) = 1098	
80	09 30 13 00 000	0066	MOD For >1	000, Deduct						-\$569.0
	*.			Quantity		Unit Price		Factor	Total	
			Installation	1,098.00	х	-0.51	x	1.0162	-569.05	
31	09 30 13 00 000	06		-		Vall TileIncludes	glazed por	rcelain, unglazed		\$24,486.0
			porcela	in and glazed ce	ramic tile			F4	Tatal	
			Installation	Quantity	x	Unit Price	x	Factor 1.0162	Total 17,709.02	
			Domolition	1,687.00		10.33				
			Demolition WALL TILE - (47	4,275.00 5' X 3.3'H = 1568	X B) + MIRF	1.56 ROR - (50) + DF -	x · (21' X 3.3	1.0162 = 3H = 69) = 1687	6,777.04	
		36 0074				<u>:</u>				-\$1,062.8
32	09 30 13 00 000	06 0071	MOD For >1,	000, Deduct						-ψ1,002.0
32	09 30 13 00 000	ו לטט סכ	Installation	Quantity		Unit Price		Factor	Total	-ψ1,002.0

Work Order Number:

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Work Order Title:

o C	ategory Input									
133	09 30 13 00 0010			o 4-1/2" High (Cove Base O		orcelain, Unglazed	d Porcelai	n And Glazed		\$13,715.49
			Installation	Quantity 1,204.00	x	Unit Price 11.21	x	Factor 1.0162	Total 13,715.49	
			BASE COVE - (49 TOP COVE - (516 TRIM - (192) TOTAL = 1204	96)		11.21				
134	09 31 00 00 0001		SF Thin Se	t - Latex Portla	nd Cerne	nt Mortar				\$4,823.8
			Installation	Quantity 3,989.00	x	Unit Price 1.19	×	Factor 1.0162	Total 4,823.81	
			FLOOR - (1098) +	· WALL - (2891) = 3989					
135	09 31 00 00 0001	0059	For >1,0	000, Deduct	-					-\$389.81
			Installation	Quantity 3,836.00	x	Unit Price -0.10	x	Factor 1,0162	Total -389.81	
136	09 32 00 00 0002		SF 1-1/4" N	inimum Thickn	ess Portl	and Cement Mort	ar Setting	BedFor commen	cia l	\$6,453.28
						e reinforcement.				•
			Installation	Quantity	x	Unit Price	x	Factor	Total 4,466.81	
			Demolition	1,080.00 1,080.00	×	4.07 1.81	×	1.0162 = 1.0162 =	1,986.47	
			- FLOAT REQUIR	ED	Х	1.51	*	1,0102	1,000.77	
137	09 32 00 00 0002	0059	MOD For >1,0	00, Deduct	-					-\$296.32
			Installation	Quantity 1,080.00	x	Unit Price -0,27	x	Factor 1.0162	Total -296.32	
138	09 51 13 00 0020		SF 2' x 4' x		er Acous	stical Ceiling Pan	els			\$58,437.27
				Quantity		Unit Price		Factor	Total	+, /-····
			Installation	18,198.00	x	2.66	x	1.0162 =	49,190.87	•
			Demolition A-110 NEW ACT	18,198.00	х	0.50	x	1.0162 =	9,246.40	
139	09 51 13 00 0020	0091	For Prer	nium Grade (E	clipse Or	Cirrus, With Mini	mum .70 l	NRC) Ceiling Tile	, Add	\$7,951.91
			Installation	Quantity 18,198.00	x	Unit Price 0.43	x	Factor 1.0162 =	Total 7,951.91	
140	09 51 13 00 0020	0102	For >5,0	00, Deduct				" '		-\$2,958.85
			Installation	Quantity 18,198.00	x	Unit Price -0.16	. · · x	Factor = 1.0162	Total -2,958.85	
141	09 51 13 00 0020	0103	For Indiv	idual Room Qu	antities <	<495, AddFor use	with proj	ects >500 SF		\$664.48
			Installation	Quantity 2,843.00	x	Unit Price 0.23	x	Factor =	Total 664.48	
142	09 51 13 00 0020	0108	For Rou	gh Texture, Ad	<u> </u>					\$4,068.42
			Installation	Quantity 18,198.00	x	Unit Price 0.22	x	Factor 1.0162	Total 4,068.42	
143	09 51 13 00 0020	0111	For Sing			(Reveal), Add		1.0102		\$16,088.74
			Installation	Quantity 18,198.00	X	Unit Price	x	Factor 1.0162	Total 16,088.74	Ψ10,000.7-
144	09 53 23 00 0005		SF 2' x 4' G			0.87 Suspension Syst		1.0102		\$47 E06 F0
	12 22 20 00 0000		51 2 3 4 61	Quantity	i Celling	Unit Price	C(II	Factor	Total	\$47,526.52
			Installation	18,198.00	x	2.16	x	1.0162	39,944.46	
			Demolition A-110 NEW ACT	18,198.00	x	0.41	x	1.0162 =	7,582.05	

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Work Order Title:

145	09 53	23	00 0005	0125	For U	L Listed (Fire Gua	ard), Ado	!				\$1,294.5
						Quantity		Unit Price		Factor	Total	
					Installation	18,198.00	x	0.07	x	1.0162 =	1,294.50	
146	09 53	23	00 0005	0131	For Ir	idividual Room Q	uantities	<495, AddFor use	e with proj	jects >500 SF		\$808.9
						Quantity		Unit Price		Factor	Total	
					Installation	2,843.00	x	0.28	x	1.0162	808.94	
147	09 53	23	00 0005	0133	For C	ompression Strut	s With S	olay Wires, Add				\$4,438.2
						Quantity		Unit Price		Factor	Total	
					Installation	18,198.00	x	0.24	×	1.0162 =	4,438.27	
148	09 53	23	00 0005	0139	For >	5,000, Deduct						-\$2,588.9
						Quantity		Unit Price		Factor	Total	
					Installation	18,198.00	х	-0.14	×	1.0162	-2,588.99	
149	09 65	13	13 0002		LF 4" Hig	ıh, 1/8" Vinyl Plas	tic Base,	All Colors				\$10,410.8
						Quantity		Unit Price		Factor	Total	
					Installation	3,162.00	X	2.43	x	1.0162	7,808.14	
					Demolition A-400	3,162.00	X	0.81	x	1.0162 =	2,602.71	
150	09 65	13	13 0002	0159	MOD For >	960, Deduct						-\$771.1
						Quantity		Unit Price		Factor	Total	
					Installation	3,162.00	x	-0.24	×	1.0162 =	-771.17	
51	09 65	13	33 0003		SF 1/4" T Modifi		Leveling	Gementitious Ur	nderlayme	ent With Liquid Late	ex	\$36,895.0
					1 1 11 6	Quantity		Unit Price		Factor	Total	
					Installation	21,357.00	X	1.70	x	1.0162	36,895.07	
					- FLOOR UNDE VCT - (143)	RLAYMENT, PR	EP EXIS	TING - EXCLUDE	S CT FLO	OOR AREAS:		
					LVT - (4611) CARPET - (166	03)						
					TOTAL = 21357							
52	09 65	19	19 0011			hick, Class 1 Soli on Feature™)	d Color,	Vinyl Composition	Tile (VC	T) (Armstrong®		\$4,171.7
					Installation	Quantity		Unit Price		Factor =	Total 746.93	
						143.00	X	5.14	X	1.0162		
						3,439.00 DEMO EXISTIN	-	0.98	X	1.0162 =	3,424.82	
53	09 65	19	23 0014			126 - (13 X 11 = 1		LVT) (Manningtor	n Amtico)			\$36,220.4
						Quantity		Unit Price		Factor	Total	ψυυ, ∠∠ υ.¬
					Installation	4,611.00	x	7.73	x	1.0162 =	36,220.45	
					A-400							
54	09 65	19	23 0014	0161	For >3	3,000 To 6,000, D	educt					-\$1,733.7
						Quantity		Unit Price		Factor	Total	
					Installation	4,611.00	x	-0.37	x	1.0162 =	-1,733.71	
	09 68	13	00 0023		SY 26 Ou	nce, Patterned, N	ylon Car	pet Tile				\$107,431.1
155						Ourantit.		Unit Price		Factor	Total	
155					Installation	Quantity		OTHER INCE		1.0162	107,431.14	

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Work Order Title:

156	og 68 13 00 0023	0415	MOD For >1	,500 To 2,200, De	educt					-\$9,749.42
					Jacot	Unit Price		Factor	Total	-ψο, <i>1</i> +ο. +.
			Installation	Quantity 1,845.00	x	Unit Price -5.20	×	1.0162	-9,749.4 2	
157	09 68 13 00 0023	0421	MOD For Cu	ushion Backed Tile						\$11,249.3
				Quantity	, , , iaa	Unit Price		Factor	Total	Ψ11,243.00
			Installation	1,845.00	x	6.00	x	1.0162 =	11,249.33	
158	09 68 16 00 0024	, <u></u>	SY 24 Ou	nce, Medium Traff	ic. Non F		Broadloor			\$29,331.19
				Quantity	,	Unit Price		Factor	Total	7_0,00
			Installation	0.00	X	34.55	x	1.0162	0.00	
			Demolition	1,795.00	x	16.08	×	1.0162 =	29,331.19	
				- DEMO EXISTIN	G - (161	55 / 9 = 1795)				
159	09 91 23 00 0065		SF Paint I	nterior Plaster/Dry	wall Wal	ls, 1 Coat Prime	r, Sprayed			\$13,487.53
			Installation	Quantity		Unit Price		Factor	Total 13,487.53	
				32,372.00	X	0.41	X	1.0162	13,467.33	
				IG WALLS - (3162 DUNTER - (94' X 4		,	52)			
			TOTAL = 32372		MAZD	OTT GIBLO - 7	J2)			
160	09 91 23 00 0065	0290	For >2	0,000, Deduct						-\$2,631.71
				Quantity		Unit Price		Factor	Total	
			Installation	32,372.00	X	-0.08	x	1.0162	-2,631.71	
161	09 91 23 00 0067		SF Paint I	nterior Plaster/Dry	wall Wal	ls, 2 Coats Paint	, Sprayed			\$25,659.21
			lantallatia.	Quantity		Unit Price		Factor	Total	
			Installation	32,372.00	X	0.78	x	1.0162	25,659.21	
				IG WALLS - (3162 DUNTER - (94' X 4		•	52)			
162	09 91 23 00 0067	0270	SF For Ea	ch Coat With Egg	Shell Fir	nish, Add				\$328.96
				Quantity		Unit Price		Factor	Total	
			Installation	32,372.00	x	0.01	×	1.0162	328.96	
163	09 91 23 00 0067	0290	For >2	0,000, Deduct	,					-\$5,263.43
				Quantity		Unit Price		Factor	Total	
			Installation	32,372.00	Х	-0.16	×	1.0162	-5,263.43	
164	09 91 23 00 0151		SF Paint I	nterior Drywall/Pla	ster Ceil	ing, 1 Coat Prime	er, Brush/l	Roller Work		\$1,316.63
			Installation	Quantity		Unit Price		Factor _	Total	
				2,124.00	Х	0,61	×	1.0162	1,316.63	
	20 04 00 00 01			6 - (1080) + SOFFI		4) = 2124 				
105	09 91 23 00 0151	0277	For Or	ange Peel Finish,	Add					\$172.67
165			Installation	Quantity	v	Unit Price	v	Factor	Total 172.67	
165				2,124.00	X	80.0	X	1.0162 =		
	00 01 22 00 0450		CF 5		ster Ceili	ing, 2 Coats Pair	nt, Brush/F	koller Work		\$2,395.83
165 166	09 91 23 00 0153		SF Paint I	· ·						
	09 91 23 00 0153		SF Paint I	Quantity	Y	Unit Price	¥	Factor	Total 2,395.83	
	09 91 23 00 0153		Installation	Quantity 2,124.00	X T - (1044	1.11	x	Factor 1.0162		
		0277	Installation A-110 - CEILING	Quantity 2,124.00 5 - (1080) + SOFFI	T - (1044	1.11	x			\$2 <i>A</i> 5.25
166	09 91 23 00 0153 09 91 23 00 0153	0277	Installation A-110 - CEILING	Quantity 2,124.00	T - (1044	1.11	x			\$345.35

Work Order Number: ezIQC-VCI-FM08230008230.00

Work Order Title:

168	09 91 23 00 0242		LF Pa	int Interior Metal Do	or Frame A	And Trim, 1 Coat	t Primer, E	Brush/Roller Work		\$391.81
				Quantity		Unit Price		Factor	Total	
			Installation	476.00	x	0.81	×	1.0162 =	391.81	
			A-010 - DOC	OR FRAME - (28EA)	X 17' = 476	6)				
169	09 91 23 00 0244		LF Pa	int Interior Metal Do	or Frame A	And Trim, 2 Coat	ts Paint, B	rush/Roller Work		\$861.01
			Installation	Quantity		Unit Price		Factor	Total	
				476.00	X	1.78	×	1.0162	861.01	
470	00 00 00 50 0045			OR FRAME - (28EA)						
170	09 93 23 53 0015			ain Wood Door, 1 Co ce)	at Stain W		Vipe Off W	•		\$4,442.18
			Installation	Quantity	v	Unit Price	x	Factor 1.0162	Total 4,442.18	
			A-010 - DOC	112.00 DRS - (28EA X 2 CO	Χ ΔΤς Υ 2 Ε	39.03 ACE = 112)	^	1.0162	,,	
171	09 93 23 53 0018						olloo Mith	Light Conding		\$4,847.36
				rnish Or Polyurethar tween Coats (Per Fa		ooi, a coats an	eliac, vvili	Light Sanding		φ4,047.30
			Installation	Quantity		Unit Price		Factor _	Total	
				56.00	x	85,18	×	1.0162	4,847.36	
170	40.44.00.00.00.			ORS - (28EA X 2 FAC						
172	10 14 23 00 0024		EA >5	0 To 75 SI, Acrylic, S	Surface Mo	ount, Indoor/Out	door Signs	With Braille		\$2,701.18
			Installation	Quantity	v	Unit Price	v	Factor	Total 2,701.18	
			G-110:	68.00	X	39.09	X	1.0162	_,,,,,,,,	
			SIGN#1 - (1)							
			SIGN#2 - (5							
			SIGN#3 - (1)							
			SIGN#6 - (6)							
			SIGN#7 - (5) TOTAL = 68							
173	10 14 23 00 0024	0228		r Molded Plastic Fran	me, Add					\$1,312.93
				Quantity		Unit Price		Factor	Total	
			Installation	68.00	x	19.00	×	1.0162 =	1,312.93	
174	10 14 23 00 0026		SI >1	00 SI, Acrylic, Surfac	e Mount,	Indoor/Outdoor 8	Signs With	Braille		\$343.88
				Quantity		Unit Price		Factor	Total	
			Installation	720.00	x	0.47	x	1.0162 =	343.88	
			G-110 - NOT	E 3 - EVACUATION	SIGN - (1	2" X 12" X 5EA	= 720)			
175	10 14 23 00 0026	0230	MOD Fo	r Molded Plastic Frai	me, Add					\$146.33
			Installation	Quantity		Unit Price		Factor _	Total	
			mstallation	720.00	X	0.20	X	1.0162 =	146.33	
176	10 14 23 00 0044			" Thick, Equilateral 1 rface Mount, Geome	_		ges, Califo	rnia Title 24,		\$172.79
				Quantity		Unit Price		Factor	Total	
			Installation	3.00	×	56.68	X	1.0162	172.79	
			G-110 SIGN	¥4						
177	10 14 23 00 0045			" Thick, 12" Diamete stroom Sign	r, Californ	ia Title 24, Surfa	ce Mount	Geometric Female		\$172.79
			Installation	Quantity		Unit Price		Factor 1.0162 =	Total 172,79	
				3.00	X	56.68	X			

Work Order Number:

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Work Order Title:

178	tegory		19 0075		E 4				· · · · · · ·					** ***
170	10 21	13	19 00/5		EA			_	chored, Antimicro plete Toilet Partit		Plastic (HDPE)	, One		\$9,520.72
						•	Quantity		Unit Price		Factor		Total	
					Installatio	n	6.00	x	1,426.08	X	1.0162	=	8,695.09	
					Demolition A-101	n	6.00	x	135.41	x	1.0162		825.62	
179	10 21	13	19 0075	0180		For Heavy	Gauge Full-l	leight S	S Hinges And Bra	ackets, Ac	ld .			\$552.7
							Quantity		Unit Price		Factor		Total	
					Installatio	on ·	6.00	x	90,66	x	1.0162	=	552.77	
180	10 21	13	19 0075	0186		For NFPA	Class A, Add							\$4,367.1
							Quantity		Unit Price		Factor		Total	
					Installatio	n	6.00	x	716.25	×	1,0162	=	4,367.12	
181	10 21	13	19 0077		EA			-	hored, Antimicrol			, One		\$12,975.7
							Quantity	,	Unit Price		Factor		Total	
					Installatio	n	6.00	x	1,980.23	x	1.0162	=	12,073.86	
					Demolition A-101	n	6.00	x	147.91	x	1.0162		901.84	
182	10 21	13	19 0077	0180		For Heavy	Gauge Full-l	leight SS	S Hinges And Bra	ckets, Ad	ld			\$552.7
							Quantity		Unit Price		Factor		Total	
					Installatio	n	6.00	x	90.66	x	1.0162	=	552.77	
183	10 21	13	19 0077	0186		For NFPA	Class A, Add							\$6,367.4
							Quantity		Unit Price		Factor		Total	
					Installatio	n	6.00	X	1,044.32	×	1.0162	=	6,367.43	
84	10 21	13	19 0085		EA	24" x 42" x Screen	1", Wall Hun	g, Antim	icrobial Recycled	Solid Pla	stic (HDPE), U	rinal		\$405.8
					Installation	_	Quantity		Unit Price		Factor		Total	
					mstanation	n	1.00	x	345.20	X	1.0162	-	350.79	
					Demolition A-101	n	1.00	x	54.15	×	1.0162	= .	55.03	
85	10 21	13	19 0085	0182		For Heavy	Gauge Full-H	leight SS	S Brackets, Add					\$25,5
							Quantity	•	Unit Price		Factor		Total	
					Installation	n	1.00	x	25.12	x ·	1.0162	=	25.53	
86	10 21	13	19 0085	0186		For NFPA	Class A, Add							\$149.20
							Quantity		Unit Price		Factor		Total	
					Installation	n	1.00	x	146.88	x	1.0162	=	149.26	
87	10 22	43	00 0013		SF	>240 SF. 1		red Pane	el Manual Operat	ole Wall. V				\$47,603.34
						Sweep Sea	als And Mech	anical B	ottom Seals, 47 S	-				,
							Quantity		Unit Price		Factor		Total	
					Installation	n	702.00	X	66.73	×	1.0162	=	47,603.34	
					A-100 HU	JFCOR OPE	ERABLE PAF	RTITION	- (78' X 9'H = 702	2)				
88	10 22	43	00 0013	0153	MOD	For 51 STC	C, Add							\$4,323.04
					Installation	n	Quantity		Unit Price		Factor	=	Total 4,323.04	
							702.00	X	6.06	X	1.0162		7,023,04	
89	10 26	13	00 0029				nd Wall Prote Retainer (Pav		sh Mounted, Rigi -888)	d Vinyl Co	orner Guard Wi	th		\$1,007.99
					Installation	n	Quantity		Unit Price		Factor	_	Total	
	,						24.00	X	41.33	x	1.0162	-	1,007.99	
					A-400 - C				^ ^					

Work Order Number:

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Work Order Title:

	ategor	_										
190	10 26	16	13 0014			gh <u>,</u> 3/4" Deep, Fla ling WG-4)	t, Rigid \	inyl Wall Guard V	Vith Alum	inum Retainer		\$1,498.94
					Installation	Quantity		Unit Price		Factor	Total	
					A-400 - CHAIR	112.00 RAII - (112')	X	13.17	Х	1.0162	1,498.94	
191	10 26	16	13 0014	0163		100 To 200, Dedu	ıct					-\$265.19
						Quantity		Unit Price		Factor	Total	
					Installation	112.00	x	-2.33	x	1.0162 =	-265.19	
192	10 28	13	13 0022			ce Mounted, Tran				ne Styrene (ABS)		\$567.12
						Quantity	•	Unit Price	,	Factor	Total	
					Installation	4.00	×	120.78	x	1.0162	490.95	
					Demolition A-101 TA2 - R0	4.00 OLL PAPER TOW	x EL DISP	18.74 ENSER	x	1.0162 =	76.17	
193	10 28	13	13 0044				nted, Sta	inless Steel Toile	t Tissue D	Dispenser (Bobrick		\$1,343.21
					Ciass	sic B-2888) Quantity		Unit Price		Factor	Total	
					Installation	12.00	×	91.41	×	1.0162 =	1,114.69	
					Demolition	12.00	x	18.74	x	1.0162 =	228.52	
						DILET TISSUE DIS			^			
194	10 28	13	13 0058			uid Ounce, Conce ick B-40)	aled Surf	ace Mounted, Tra	anslucent	Soap Dispenser		\$1,027.87
					Installation	Quantity		Unit Price		Factor	Total	
					installation	12.00	×	65.55	X	1.0162 =	799.34	
					Demolition A-101 TA-4 - S	12.00 OAP DISPENSER	×	18.74	x	1.0162 =	228.52	
195	10 28	13	13 0073			ce Mounted, Stair ic B-221)	less Ste	el Sanitary Seat-C	Cover Disp	oenser (Bobrick		\$1,017.99
					1	Quantity		Unit Price		Factor	Total	
					Installation	12.00	x	64.74	x	1.0162 =	789.47	
					Demolition A-101 TA6 - SE	12.00 AT COVER DISP	x ENSER	18.74	x	1.0162 =	228.52	
196	10 28	13	13 0098		EA 12 Ga B-364		ess, Stair	less Steel Waste	Receptad	cle (Bobrick Classic		\$1,297.73
					Imatall - 41 -	Quantity		Unit Price		Factor	Total	
					Installation	4.00	x	277,61	x	1.0162	1,128.43	
					Demolition A-101 TA3 - W	4.00 ASTE RECEPTAC	x LE	41.65	x	1.0162 =	169.30	
197	10 28	13	13 0121			ce Mounted, Stain	less Stee	el Sanitary Napkir	n/Tampon	Disposal (Bobrick		\$815.26
					Installation	Quantity 9.00	x	Unit Price 68.32	x	Factor 1.0162	Total 624.84	
					Demolition	9.00	x	20.82	x	1.0162 =	190.42	
198	10 28	13	13 0144			ANITARY NAPKII			Bor /Dob	wick B 690ev2e)		#F00.00
.00	10 20	13	10 0 144		_A 30″L(ength, 1-1/2" Diam	ieter, Sta		Dar (BOD	,	T-1-1	\$599.96
					Installation	Quantity 6.00	x	Unit Price	x	Factor 1.0162 =	Total 498.39	
					Demolition	6.00 6.00		81.74 16.66		1.0162 1.0162 =	101.58	
					A-101 TA-7 - G		Х	16.66	X	1.0102 =	101.00	

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Work Order Title:

lo Ca	ategor											
199	10 28	13	13 0145		EA 42"	Length, 1-1/2" Diar	neter, Sta	ainless Steel Gral	b Bar (Bol	brick B-6806x42)		\$610.63
					Installation	Quantity		Unit Price		Factor _	Total	
					mstallation	6.00	×	83.49	×	1.0162	509.06	
					Demolition A-101 TA-8 -	6.00 GRAB BARS	x	16.66	x	1.0162 =	101.58	
200	10 28	13	13 0208			ace Mounted, Auto	matic Se	nsor, Cast-Iron C	over Han	d Dryer (Bobrick		\$912.87
					Installation	Quantity 2.00	x	Unit Price 430.31	x	Factor 1,0162	Total 874.56	
					Demolition A-101 TA1 - H	2.00	x	18.85	x	1.0162 =	38,31	
201	10 28	13	13 0324			x 36", Surface Mou	nted, Sta	inless Steel Char	nel Fram	e Glass Mirror		\$1,144.49
					(Bol	orick B-165 2436)						
					Installation	Quantity		Unit Price		Factor	Total	
					mstallation	8.00	×	119.96	X	1.0162 =	975.23	
					Demolition A-101 TA-9 - I	8.00 MIRROR	x	20.82	x	1.0162 =	169.26	
202	10 28	13	13 0324	0172	For	Tempered Glass (E	3-1658), /	Add				\$374.53
						Quantity	•	Unit Price		Factor	Total	
					Installation	8.00	x	46.07	×	1,0162	374.53	
203	10 44	13	00 0049		EA 10-1	/2" x 24" x 6" Inside	e Dimens	sions, Semi Reces	ssed Stair	nless Steel Fire	- · · ·	\$926.39
					Exti	guisher Cabinet		•				
					1 t - 11 - ti	Quantity		Unit Price		Factor	Total	
					Installation	2.00	Х	455,81	X	1.0162	926.39	
204	10.44	16	12.0004		A-100 - FEC	B 0 1 B: ::						
204	10 44	10	13 0004		EA 10 L	B Carbon Dioxide,	Type BC	Portable Fire Ex	tinguisher	•		\$0.00
					Installation	Quantity		Unit Price		Factor =	Total 0.00	
					A-100 - FEC	0.00	x	358.14	Х	1.0162	0.00	
205	11 30	13	13 0079			Built-In Dishwasher						\$545.79
						Quantity		Unit Price		Factor	Total	
					Installation	1.00	x	464.72	x	1,0162	472,25	
					Demolition	1.00	x	72.37	x	1.0162 =	73.54	
						DISHWASHER	^					
206	11 30	13	13 0079	0026	MOD For	Stainless Steel, Ad	d					\$48.78
						Quantity		Unit Price		Factor	Total	
					Installation	1.00	×	48.00	x	1.0162	48.78	
207	11 30	13	13 0082		EA 1/2 l	IP Insulated Garba	ge Dispo	osal (GE GFC520	V)			\$255.90
					Installation	Quantity		Unit Price		Factor =	Total 200.75	
						1.00	Х	197.55	x	1.0162 =		
					Demolition BREAK ROOM	1.00 I SINK	x	54.27	X	1.0162 =	55.15	
208	11 52	13	13 0138		EA 12' x	12' Electric Projec	tion Scre	en, Ceiling Moun	ted (Da-Li	ite Boardroom		\$1,016.22
						trol)In-the-ceiling s						
						Quantity		Unit Price		Factor	Total	
			X		Installation	1.00	x	666.68	×	1.0162 =	677.48	
			X		Demolition	1.00	x	333.34	×	1.0162 =	338.74	
					A-110 - RELO	CATE EXISTING P	RO IECT	ION SCREEN				

Work Order Number:

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Work Order Title:

209	11 5	2 16	26 0008		EA 4,000 I	Lumens Output,	1024 x 76	8 Pixels, XGA 3	LCD Pane	ls Projector		\$127.03
						Quantity		Unit Price		Factor	Total	
			X		Installation	1.00	x	83,33	×	1.0162	84.68	
			X		Demolition A-110 - RELOCA	1.00 ATE EXISTING F	x PROJECT	41.67 OR	×	1.0162 =	42.35	
210	11 5	2 16	26 0013			Ceiling, Universa			s PPF)			\$139.68
						Quantity		Unit Price		Factor	Total	
			X		Installation	1.00	x	91,63	x	1.0162	93.11	
			х		Demolition	1.00	x	45.82	x	1.0162 =	46.56	
					A-100 - RELOCA				^			
211	12 3	6 61	16 0004		SF 1/2" Sc	olid Polyester (C	orian) Cou	ntertop, Group E	3 ColorsQ	uantity based on		\$21,493.36
								•	-	es for fixtures and		
					1-1/2"	drop edge with 1	/8" radius		ron not us	-		
					Installation	Quantity		Unit Price		Factor.	Total 18,242.82	
						384.00	X	46.75	x	1.0162	•	
					Demolition	384.00	X	8.33	x	1.0162 =	3,250.54	
					A-100 - COUNTE		/a.a.\ .a.	_				
					BASE - (59' X 2'	•	` '					
					RESTROOM - (6 RECEPTION - (4		2) + COVI	= - (60) = 132				
					TOTAL = 384	10 / 4 - 160)						
212	12 3	6 6 61	16 0004	0025		oup D Color Mat	erial Add					\$5,392.8
					10101	•	cirai, Add				···	ψ3,392.0.
					Installation	Quantity 384.00	x	Unit Price	x	Factor 1.0162	Total 5,392.85	
213	12.2	6 64	16 0004	0007	1100 5 5			13.82		1.0162		
213	12 3	וט ט	16 0004	0027	MOD For Ea	ch LF Of Ogee (or Full Rou					\$3,633.9
					Installation	Quantity	V	Unit Price	v	Factor	Total 3,633.93	
						298.00	X	12.00	X	1.0162	0,000.00	
24.4	40.0	0 01	40.0004		A-510							
214	12 3	6 61	16 0004	0028	LF For Ea	ch LF Of Machin	ing A Cov	•	, Add			\$934.90
					Installation	Quantity		Unit Price		Factor	Total 934.90	
		_				92.00	X	10.00	X	1,0162		
215	12 3	6 61	16 0004	0029	EA For Ea	ch Sink, Range	Or Vanity	Cutout, Add				\$213,40
						Quantity		Unit Price		Factor	Total	
					Installation	14.00	×	15.00	x	1.0162	213.40	
216	21 0	1 10	91 0004		LF Bleed B	Existing Lines Of	Water					\$2,682.77
						Quantity		Unit Price		Factor	Total	
					Installation	6,000.00	×	0.44	×	1,0162 =	2,682,77	
					SHUT DOWN - F	OUR PHASES -	(1500' X	4 = 6000)				
217	21 0	1 10	91 0005			xisting Lines Wit						\$3,170.54
						Quantity		Unit Price		Factor	Total	
					Installation	6,000.00	x	0.52	x	1.0162	3,170.54	
					SHUT DOWN - F	•						
218	21 0	1 30	91 0010			tatic Testing, All			section 23	3 05 93 00-0046		\$4,119.73
					,	ing existing pipin			2500011 20			÷ ., 1 , 5.7 €
						Quantity		Unit Price		Factor	Total	
					Installation	135.00	x	30.03	x	1,0162	4,119.73	
					FIRE SPRINKLE							

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Work Order Title:

219	ategory Ir 21 13 1	3 00 0007		EA	Conceale	ed Piping, Ord	nary Haz	zard, Complete W	/et-Pipe S	prinkler System, Pe	ır	\$51,805.93
					HeadIncl		-	· ·	-	ler heads with flat		
				Installatio	n	Quantity 135,00	x	Unit Price 377.63	x	Factor = 1.0162	Total 51,805.93	
				FIRE SPI	RINKLERS	133.00 S - (20989SF :			^	1.0102		
220	21 13 1:	3 00 0007	8000	MOD		To 150, Dedu		,				-\$5,180.18
						Quantity		Unit Price		Factor	Total	40,100110
				Installatio	n	135.00	X	-37.76	x	1.0162	-5,180.18	
221	22 05 76	6 00 0005		EA		Cleanout, Rou Nickel Bronze		uare Top, Cast Ir	on With C	ast Bronze Screw		\$1,458.24
				14-0-4:	_	Quantity	•	Unit Price		Factor	Total	
				Installation	n	3.00	X	407.31	x	1.0162	1,241.73	
				Demolition P2 NOTE		3.00	х	71.02	x	1.0162 =	216.51	
222	22 05 76 00	6 00 0035		EA	12" x 12"	Bronze Secur	ed Hinge	ed Access Panel,	Scoriated			\$1,798.74
				L4-B-4'-		Quantity		Unit Price		Factor	Total	
				Installation		6.00 TROOM X 6E	x A	295.01	X	1.0162	1,798.73	
223	22 05 76	00 0038		EA	2" Cleano	out Tee With B	ronze Sc	rew Plug And Ro	und Polis	hed Bronze Cover		\$1,343.40
				Installation	า	Quantity 6.00	x	Unit Price 220.33	x	Factor 1.0162	Total 1,343.40	
				P2 NOTE	5 WCO -	ONE PER EA				1,5152		
224	22 07 16	6 00 0002		EA	Neoprene	Insulation Kit	For Und	er Lavatories				\$2,551.72
						Quantity		Unit Price		Factor	Total	
				Installation	1	14.00	x	179.36	×	1.0162 =	2,551.72	
					INK FOR	TORY - (12) BREAK RM &	GENETI	C TESTING - (2)				
225	22 07 19	00 0029		LF		eter Pipe, 1-1	/2" Thick	, Fiberglass Insul	ation With	All Service Jacket		\$367.46
					(700)	Quantity		Unit Price		Factor	Total	
				Installation	1	40.00	x	9.04	x	1.0162 =	367.46	
				130/131 - 104/105 -	(8' + FITT (8' + FITT (8' + FITT INK FOR	TINGS (2' X 2E TINGS (2' X 2E TINGS (2' X 2E BREAK RM &	EA = 4) = EA = 4) =	12)	X 2EA = 4	4)		
226	22 07 19	00 0030			3/4" Diam (ASJ)	eter Pipe, 1-1	/2" Thick	, Fiberglass Insul	ation With	All Service Jacket		\$372.34
				Installation		Quantity 40.00	x	Unit Price 9.16	x	Factor = 1.0162	Total 372.34	
					(14' + FIT (14' + FIT	TINGS (2' X 3	EA = 6)	= 20)				

Work Order Number:

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Work Order Title:

lo Ca	ategory Input								
227	22 07 19 00 0031	LF 1" Diame (ASJ)	eter Pipe, 1-1/	2" Thick,	Fiberglass Insulat	tion With A	All Service Jacket		\$1,534.54
		Installation	Quantity 156.00	x	Unit Price 9.68	x	Factor 1.0162 =	Total 1,534.54	
		P2 - HW LINE: 136/137 - (30' + FI 130/131 - (30' + FI 104/105 - (36' + FI TOTAL = 156	TTINGS (2' X	10EA = 2	0) = 50)				
228	22 11 16 00 0734	EA Up To 1/	2", Cut And Pi	epare Ex	isting In Place Co	opper Pipe	•		\$35.81
		Installation	Quantity 4.00	x	Unit Price 8.81	x	Factor 1.0162 =	Total 35,81	
		A-400 - SINK FOR	BREAK RM 8	GENET	IC TESTING - (2	EA PER >	(2EA = 4)		
229	22 11 16 00 0736	EA 1", Cut A	nd Prepare Ex	cisting In	Place Copper Pip	e			\$43.53
		Installation P2 - POC	Quantity 4.00	x	Unit Price 10.71	x	Factor = 1.0162	Total 43.53	
230	22 11 16 00 0739		nd Droners C	dation In	Diana Cannas Dia				400.04
200	22 11 10 00 0739	EA 2, Cut A	·	disting in	Place Copper Pip	e	_		\$39.91
		Installation	Quantity 3.00	x	Unit Price 13.09	x	Factor 1.0162 =	Total 39.91	
231	22 11 16 00 0877	and coup	lings, elbow, t	ee, reduc	e/Tubing Type L er fittings. All har etail is available.	•	Includes all hangers complete		\$1,675.6
		Installation	Quantity 84.00	x	Unit Price 17.16	x	Factor 1.0162 =	Total 1,464.79	
		Demolition P2 - CW & HW LIN 136/137 - (28) 130/131 - (28) 104/105 - (20) A-400 - SINK FOR TOTAL = 84		x GENETI	2.47 C TESTING - (2'	x X 4EA = 8	1.0162 =	210.84	
232	22 11 16 00 0878	and coup	lings, elbow, t	ee, reduc	e/Tubing Type L. er fittings. All han	•	Includes all hangers complete		\$932.87
			Quantity	u	Unit Price		Factor	Total	
		Installation	40.00	x	19.78	x	1.0162 =	804.02	
		Demolition P2 - CW & HW LIN 136/137 - (18) 130/131 - (18) 104/105 - (4)	40.00 E:	X	3.17	x	1.0162 =	128.85	
		104/100 - (4)							

Work Order Number:

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Work Order Title:

o Ca 233	tego			- IF							
233	22 1	1 16	00 0879	and couplings	s, elbow, te	ee, reduc	er fittings. All har	•	cludes all hangers complete		\$2,483.76
						where d	etail is available.				
				Installation	Quantity 96.00	x	Unit Price 21.67	x ,	Factor 1.0162 =	Total 2,114.02	
				Demolition	96.00	x	3.79	x	1.0162 =	369.73	
				P2 - CW & HW LINE:		^					
				136/137 - (30)							
				130/131 - (30)							
				104/105 - (36)							
				TOTAL = 96							
234	22 1	1 16	00 0882	LF 2" Inside Diar	neter Cop	per Pipe/	Tubing Type L As	ssemblyIn	cludes all hangers	•	\$3,178.4
							er fittings. A ll har	ngers are	complete		
						where de	etail is available.				
				Installation	\uantity		Unit Price		Factor	Total 2,682.28	
				moundion	78.00	X	33,84	X	1.0162 =	2,002.20	
				Demolition	78.00	×	6.26	x	1.0162 =	496.19	
				P2 - CW & HW LINE:							
				136/137 - (26)							
				130/131 - (26)							
				104/105 - (26)							
				TOTAL = 78							
235	22 1 ⁻	1 19	00 0034	EA 1/2" Inlet/Outl	et, Flow T	hrough A	utomatic Trap Pr	imer (JR S	Smith 2699)		\$875,6
				Installation	uantity		Unit Price		Factor _	Total	
					6.00	. X	143.62	x	1.0162 =	875.68	
				ONE EA PER RESTRO	OM X 6EA	٩					
236	22 1	1 19	00 0080	EA Up To 11 Fixt	ure Unit C	apacity, 3	3/4" Nipple, Stain	less Steel	, Hydrotrol Water		\$794.9
				Hammer Arre		R. Smith®	•				
				Installation C	uantity		Unit Price		Factor	Total 794.95	
				motaliation	6.00	x	130.38	X	1.0162	794.95	
				ONE EA PER RESTRO	OM X 6EA	4					
237	22 13	3 13	00 0003				gle Fixture Roug				\$8,231.10
							e and vent pipe a	and coppe	r domestic supply.		
				Excludes fixtu	re and flus	sh valve.					
				Installation	uantity		Unit Price		Factor _	Total	
				mstallation	12.00	Х	674.99	X	1,0162	8,231.10	
				P2 NOTE 1		_					
238	22 13	3 13	00 0006	EA Wall Mounted	Urinal, Si	ngle Fixtu	ire Rough-In, Ca	st Iron Wa	ste And Vent		\$1,603.44
				Pipelncludes	cast iron w	vaste and	vent pipe and co	opper dom	estic supply.		
				Excludes fixtu							
					uantity		Unit Price		Factor	Total	
				Installation	4.00	X	394.47	x	1.0162 =	1,603.44	
				P2 NOTE 7							
239	22 13	3 13	00 0007	EA Wall Mounted	Lavatory,	Single Fi	xture Rough-In,	Cast Iron	Naste And Vent		\$5,660.03
				PipeIncludes	cast iron w	aste and	vent pipe and co	opper dom	estic supply.		
				Excludes fixtu	re, carrier	and fauc	et.				
				Q	uantity		Unit Price		Factor	Total	
				Installation	12.00	x	464.15	x	1.0162 =	5,660.03	
				P2 NOTE 2							

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Work Order Title:

10 08	ategory Input								
240	22 13 13 00 0008	PipeInclu	-	waste an	Fixture Rough-Ir d vent pipe and c		n Waste And Vent nestic supply.	- 1, 111	\$1,226.90
		Installation	Quantity 2.00	X	Unit Price 603,67	×	Factor 1,0162	Total 1,226.90	
		A-400 - SINK FOR	BREAK RM 8	GENET	C TESTING - (2)	ı			
241	22 13 13 00 0011	Vent Pipe		iron was	gle Fixture Roug te and vent pipe		Iron Waste And er domestic supply.		\$1,265.60
		Installation	Quantity	v	Unit Price		Factor	Total 1,265.60	
		P2 NOTE 4 - JANIT	2.00	X	622.71	X	1.0162	1,200.00	
242	22 13 13 00 0024	EA Free Star	nding Water C			-	et Iron Waste And er domestic supply.		\$1,342.51
		landalladia a	Quantity		Unit Price		Factor	Total	
		Installation	3.00	X	440.37	x	1.0162 =	1,342.51	
_		P2 NOTE 3 - DRIN	KING FOUNT	AIN					
243	22 13 16 00 0003	fittings an		cludes ea			blyIncludes all Il and compaction.		\$3,418.5
		Installation	Quantity	.,	Unit Price	.,	Factor	Total 2,779.84	
		Demolition	123.00 123.00	x x	22,2 4 5,11	x x	1.0162 = 1.0162 =	638.71	
		P2 - RESTROOM L 136/137 - (40) 130/131 - (40) 104/105 - (39) A-400 - SINK FOR TOTAL = 123		GENETI	C TESTING - (2'	X 2EA = 4	4)		
244	22 13 16 00 0005	fittings an		cludes ea			olyIncludes all Il and compaction.		\$8,346.46
		Installation	Quantity		Unit Price		Factor _	Total 6,729.85	
		Demolition	162.00 162.00	X	40.88 9.82	Х	1.0162 ⁻ 1.0162 =	1,616.61	
		P2 - RESTROOM L 136/137 - (62) 130/131 - (46) 104/105 - (54) TOTAL = 162		X	5.02	x	1.0102 =	1,010.01	
245	22 13 16 00 0012	LF 2" Above	round No Hu	b Cast Irc	n Soil Pipe Asse	mblylnclu	des all fittings,		\$3,844.28
	22 13 16 00 0012	couplings detail is a	vailable.	Fittings a	are assumed ever	ry 10'. Not		Takal	
		Installation	Quantity 150.00	x	Unit Price 20.03	x	Factor 1.0162	Total 3,053.17	
		Demolition P2 - RESTROOM V 136/137 - (50) 130/131 - (50) 104/105 - (50)	150.00	x	5.19	x	1.0162 =	791.11	

Work Order Number: ezIQC-VCI-FM08230008230.00

Work Order Title:

No Ca	ateç	jory	ln _i	out											
246	22	2 13	16	00 0490		EA	Cut And	Prepare 2" Ca	st Iron P	ipe, No Hub					\$59.08
								Quantity		Unit Price		Factor		Total	
						Installati	ion	6.00	x	9.69	×	1.0162	=	59.08	
						P2 - PC	C VENT								
247	22	13	16	00 0490	-	EA	Cut And	Prepare 2" Ca	st Iron P	ipe, No Hub					\$29.54
								Quantity		Unit Price		Factor		Total	
						Installati	ion	3.00	×	9.69	x	1.0162	=	29.54	
						P2 - PC	C - (1)								
						A-400 -	SINK FOR	R BREAK RM 8	GENET	IC TESTING - (2)	ı				
248	22	13	16	00 0492		EA	Cut And	Prepare 4" Ca	st Iron Pi	ipe, No Hub					\$80.54
						المعالمة الما	:	Quantity		Unit Price		Factor		Total	
						Installati	ion	6.00	X	13.21	×	1.0162	=	80.54	
						P2 - PO	C								
249	22	13	19	13 0003		EA	6" Roun	d Top Floor Dra	ain With 2	2" Outlet, Bronze	Тор				\$3,344.19
								Quantity		Unit Price		Factor		Total	
						Installati	ion	8.00	x	313.63	×	1.0162	=	2,549.69	
						Demoliti		8.00	x	97.73	x	1,0162	=	794.51	
							E 7 - FLO	OR DRAIN							
250	22	13	19	13 0003	0022	EA	For Sed	iment Bucket, A	\dd						\$182.92
			Installati	on	Quantity		Unit Price		Factor	_	Total				
						mstaliali	OII	8.00	X	22.50	Х	1.0162	_	182.92	
251	22	13	19	13 0003	0025	EA	For Galv	anized Cast Iro	on Parts,	Add					\$325.18
						1		Quantity		Unit Price		Factor		Total	
						Installati	on	8.00	X	40.00	x	1.0162	= .	325.18	
252	22	34	36	00 0092		EA	Remova Gallon	I And Reinstalla	ation Of \	Nater Heater Gas	Fired, 87	' Gallon To 200	ס		\$2,152.35
						1		Quantity		Unit Price		Factor		Total	
						Installati	on	2.00	X	1,059.02	x	1.0162	=	2,152.35	
						P2 NOT	E 6								
253	22	42	13	13 0028		EA				sisted, Siphon Je					\$9,041.65
										ongated Vitreous	China Wa	ter Closet			
							(America		det Righ	t Height™ ADA)				T	
						Installati	on	Quantity 12.00	x	Unit Price 650.08	x	Factor 1.0162	=	Total 7,927.34	
						Demolitic	on	13.00		84.35	x	1.0162		1,114.31	
						P2 NOT		70.00	X	04.00	*	1.0102	_	1,111.01	
254	22	42	13	13 0066	·	EA			Mount F	Polyvinyl Chloride	(PVC) Ad	daptor Type, S	ngle		\$6,074.14
							vvaler C	loset Carrier Quantity		Unit Price		Factor		Total	
						Installation	on	12.00	x	451.71	x	1.0162	=	5,508.33	
						Demolitic	on	13.00	x	42.83	×	1.0162		565.81	
						P2 NOT	E 1		^						
255	22	42	13	16 0005		EA		t, Wall Hung, V		hina Urinal With	Top Spud	(American			\$2,366.63
								Quantity		Unit Price		Factor		Total	
						Installatio	on	4.00	x	517.14	X	1,0162	=	2,102.07	
						Demolitic		3.00	x	86.78	x	1.0162	=	264.56	
						P2 NOT	E 7								

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Work Order Title:

	ategory										
256	22 42	13	16 0038	EA Wall	Mounted Hanger I	Plate Typ	e, Single Urinal C	arrier			\$739.33
				Installation	Quantity		Unit Price		Factor =	Total 645.37	
					4.00	Х	158.77	×	1.0162		
				Demolition P2 NOTE 7	3.00	x	30.82	X	1.0162 =	93.96	
257	22 42	16	13 0023	EA 21" x Oval	17" Vitreous Chin /n™)	a Underd	counter Lavatory (American	Standard		\$5,559.18
				Installation	Quantity 12.00	×	Unit Price 390,18	x	Factor 1.0162	Total 4,758.01	
				Demolition P2 NOTE 2	12.00	x	65.70	x	1.0162 =	801.17	
258	22 42	16	13 0098	EA Wall Arms	· · · · · · · · · · · · · · · · · · ·	le Plate 1	Гуре, Single Lava	tory Carri	er With Concealed		\$4,024.64
					Quantity		Unit Price		Factor	Total	
				Installation	12.00	X	293.55	x	1.0162 =	3,579.67	
				Demolition P2 NOTE 2	12.00	x	36.49	x	1.0162 =	444.97	
259	22 42	16	16 0014		22" x 10" Stainles 252210)	s Steel K	itchen Sink, Singl	e Bowl, 1	8 Gauge (Elkay		\$3,320.19
					Quantity		Unit Price		Factor	Total	
				Installation	2.00	×	1,557.39	x	1.0162 =	3,165.24	
				Demolition A-400 - SINK F	2.00 OR BREAK RM &	x GENETI	76.24 IC TESTING - (2)	x	1.0162 =	154.95	
260	22 42	16	16 0047	EA 28" x	28" Enameled Ca	st Iron Fl	oor Type Corner S	Service S	ink With Removable		\$2,271.78
				Vinyl	Coated Rim Guar	d (Americ	can Standard Flor	weli™)			
				Installation	Quantity		Unit Price		Factor _	Total	
				mstallation	2.00	x	945.03	X	1.0162	1,920.68	
				Demolition P2 NOTE 4 - J	2.00 ANITOR SINK	×	172.75	x	1.0162 =	351.10	
261	22 42	16	16 0051	EA 24" B	umper Guard (Fia	t E-77AA	24)				\$63.19
					Quantity		Unit Price		Factor	Total	
				Installation	2.00	×	31.09	x	1.0162 =	63.19	
				P2 NOTE 4 - J	ANITOR SINK						
262	22 42	16	16 0069		Mounted Heavy D			ingle Sink	Carrier With 4"		\$1,517.23
				Installation	Quantity		Unit Price		Factor _	Total	
				Installation	2.00	X	715.70	x	1.0162	1,454.59	
				Demolition P2 NOTE 4 - J/	2.00 ANITOR SINK	x	30.82	×	1.0162 =	62.64	
263	22 42	39	00 0016	EA Deck ABCF		et, 8" Cer	nter Set, Lever Ha	ndles (Ch	icago Faucet 1100		\$613.87
				Installation	Quantity 2.00	x	Unit Price 257.99	x	Factor 1.0162 ==	Total 524.34	
				Demolition A-400 - SINK F	2.00 OR BREAK RM &	X GENETI	44.05	×	1.0162 =	89.53	
264	22 42	39	00 0042	EA Single				ed Chron	ne Finish (American		\$3,371.51
				Stant	Quantity		Unit Price		Factor	Total	
				Installation	12.00	x	247.29	x	1.0162	3,015.55	
				Demolition P2 NOTE 2	12.00	x	29.19	x	1.0162 =	355.95	

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Work Order Title:

o Ca	ategory Input								
265	22 42 39 00 0117		ucet, Stops In I		k And Bottom For rm, Wrist Blade H				\$1,021.38
		Installation	Quantity 2.00	×	Unit Price 394.68	×	Factor	Total 802.15	
		Demolition P2 NOTE 4 - JAN	2.00	x	107.87	×	1.0162 =	219.23	
266	22 42 39 00 0125			ng Valve	(Watts 1170-US/L	JT)			\$3,321.88
		Installation	Quantity	x'	Unit Price	x	Factor 1.0162	Total 3,321.88	
		P2 NOTE 2	12.00	^	272.41	^	1.0162	-,	
267	22 42 39 00 0196	EA Basket	Strainer Assem	bly (Ame	rican Standard 05	55781-007	0A)		\$68.59
		Installation	Quantity 2.00	x	Unit Price 33.75	x	Factor 1.0162	Total 68.59	
		A-400 - SINK FO					1.0102		
268	22 42 43 00 0006	EA Concea	iled Manual Wa	ter Close	t Flush Valve, Top	Spud (SI	oan Royal-142)		\$4,199.68
		Installation	Quantity		Unit Price		Factor	Total	
			12.00	Х	314.44	X	1.0162		
		Demolition P2 NOTE 1	13.00	x	27.65	x	1.0162 =	365.27	
269	22 42 43 00 0041		d Battery Power 86-1)1.0 GPF.	red Urina	l Flush Valve, Top	Spud (SI	oan G2		\$1,899.8
		Installation	Quantity	v	Unit Price	v	Factor	Total 1,815.54	
		Demolition	4.00 3.00	X	446.65 27.65	x x	1.0162 =	•	
		P2 NOTE 7		×		^			
270	22 47 16 00 0031	Indoor \		ith Bubbl	Two Station, Elect ers, 180 Degree F ม)			ar	\$14,672.2
		Installation	Quantity		Unit Price		Factor _	Total	
			3,00	Х	4,569.47	х	1.0162		
		Demolition P2 NOTE 3 - DRI	3.00 NKING FOUNT	X AIN	243.32	X	1.0162 =	741.79	
271	22 47 19 00 0008	EA Indoor E HTHB-8	_	tion With	Chiller, Recessed	d Mount (F	lalsey Taylor		\$7,064.92
		Installation	Quantity 3.00	x	Unit Price 2,155.22	x	Factor 1,0162	Total 6,570.40	
		Demolition P2 NOTE 3 - DRI	3.00 NKING FOUNT.	x AIN	162,21	×	1,0162 =	494.51	
272	22 47 26 00 0003				oe, Single Water (Cooler Car	rier		\$1,097.19
		Installation	Quantity 3.00	x	Unit Price 329.08	x	Factor 1.0162	Total 1,003.23	
		Demolition P2 NOTE 3 - DRI	3.00	x	30.82	×	1.0162 =	93.96	
273	22 47 26 00 0003 03		evel Carrier, Ac						\$541.77
			Quantity		Unit Price		Factor	Total	ψ0-1.77
		Installation	3.00	X	177,71	x	1.0162		

Work Order Number:

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Work Order Title:

o C	ategory Input								
274	23 01 20 91 0024	average lir	ne tracing. Us f valves for r	se when	_	r than 25'	nt/tag out and from work. When radius, the quantity		\$1,443.49
		abou origin	Quantity		Unit Price		Factor	Total	
		Installation	8.00	x	177.56	x .	1.0162 =	1,443.49	
		RESTROOM - (6) +	BREAK RM	- (1) + R	M 103 - (1) = 8				
275	23 05 23 00 0116	EA 1" Screwe	d, 150 LB, Fı	ill Port, 0	Carbon Steel Ball	Valve			\$321.69
			Quantity		Unit Price		Factor	Total	
		Installation	4.00	х	68.12	x	1.0162 =	276.89	
		Demolition P2 NOTE 6 - WH SC	4.00 DV - (2EA PE	x :R X 2E/	11.02	x	1.0162 =	44.79	
276	23 05 93 00 0010	EA Balancing	Constant Vo	lume Air	Handling Unit				\$659.69
			Quantity		Unit Price		Factor	Total	
		Installation	1.00	X	649.17	×	1.0162 =	659.69	
		M4 NOTE 11 - BALA	NCE EXIST	ING AHL	J				
277	23 05 93 00 0015		HVAC Duct :	System,	Ceiling Height To	12' Supp	ly, Retum, Exhaust,		\$12,091.93
		Installation	Quantity		Unit Price		Factor	Total	
		Installation	182,00	X	65.38	x	1.0162 =	12,091.93	
		M2 - (130) M3 - (37) M4 - (15)							
278	23 07 13 00 0015	TOTAL = 182 SF 2" Type 15	0 /1 5 I B/CE	LECKE	iber Glass Duct W	ran Incul	ation		£40 020 22
_, _	25 57 10 55 5515	51 2 1ype 15	·) FON F		rap msuk		T. 1. 1	\$10,830.33
		Installation (367' X 6SF AVG = 2	Quantity 2,202.00	x	Unit Price 4.84	×	Factor = 1.0162	Total 10,830.33	
279	23 09 23 00 0023		Wire Room	Sensor					\$237.23
			Quantity		Unit Price		Factor	Total	\$257,25
		Installation	5.00	x	46.69	x	1.0162 =	237.23	
		M2 NOTE 12 - (1)			10.00				
		M4 NOTE 12 - (4)							
280	23 09 23 00 0101	TOTAL = 5 EA Wire Split 9	Suntain AO T		-4				A 4 050 75
200	23 09 23 00 0101	EA VVIre Split	System AC T	nermost					\$4,052.75
		Installation	Quantity	x	Unit Price	x	Factor 1.0162	Total 3,793.86	
		Demolition	6.00 6.00		622.23 42.46		1.0162 =	258,89	
		M2 NOTE 5 - RECO		X STING -		X	1.0102 =	230,03	
		M3 NOTE 14/18 - RE			• •				•
		M4 NOTE 2/7 - REC							
		TOTAL = 6							
281	23 09 23 00 0405				leating/Two Coolii Ioneywell TH8321		Pump Or		\$528.81
	x	Installation	Quantity	v	Unit Price	v	Factor	Total 459.85	
			6.00	X	75.42	X	1.0162 =	68.96	
	х	Demolition RELOCATE EXISTIN M2 NOTE 5 - (4) M3 NOTE 14/18 - (1)		X STAT:	11.31	x	1.0162 =	08.90	
		M4 NOTE 2/7 - (1)							
		TOTAL = 6							

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Work Order Title:

NO Ca	ategory Input		
282	23 09 23 00 0408	EA Modulating Lon Communicating Humidity Control Programmable Heat/Cool Heat Pump Or Conventional Unit Thermostat (Honeywell T7350M)	\$2,744.45
		Quantity Unit Price Factor Total Installation 5.00 x 540.14 x 1.0162 = 2,744.45	
		M2 NOTE 12 - WALL ADJUSTER AND ROOM SENSOR - (1) M4 NOTE 12 - WALL ADJUSTER AND ROOM SENSOR - (4) TOTAL = 5	
283	23 31 13 13 0548	LF 12" x 18", 20 Gauge Galvanized Steel Duct	\$1,684.13
		Quantity Unit Price Factor Total Installation 32.00 x 51.79 x 1.0162 = 1,684.13	
284	23 31 13 13 0586	M2 NOTE 3 - (4 FITTINGS X 6' = 24) + (8' DUCT) = 32	
204	23 31 13 13 0386	LF 18" x 20", 20 Gauge Galvanized Steel Duct	\$2,066.86
		Installation Quantity Unit Price Factor 7 total 2,066.86	
205	22 24 42 42 4405	M2 NOTE 11 - (4 FITTINGS X 6' = 24) + (7' DUCT) = 31	
285	23 31 13 13 1165	LF >4 To 6 SF Cross Section, Rework Existing Ductwork	\$6,453.28
		Quantity Unit Price Factor Total Installation 84.00 x 75.60 x 1.0162 = 6.453.28	
		M2 NOTE 8 - REWORK EXISTING - (32EA X 2' = 64) M2 NOTE 7 - ADD FIRE/SMOKE DAMPER IN EXISTING DUCT - (2EA X 5' = 10) M2 NOTE 11 - REWORK EXISTING - (5) M2 NOTE 6 - REWORK EXISTING - (5) TOTAL = 84	
286	23 31 13 13 1165	LF >4 To 6 SF Cross Section, Rework Existing Ductwork	\$2,304.74
		Quantity Unit Price Factor Total Installation 30.00 x 75.60 x 1.0162 = 2,304.74	
		M4 NOTE 6 - REWORK EXISTING - (2EA X 5' = 10) M4 NOTE 8 - REWORK EXISTING - (2EA X 5' = 10) M4 NOTE 10 - REWORK EXISTING - (2EA X 5' = 10) TOTAL = 30	
287	23 31 13 13 1165	LF >4 To 6 SF Cross Section, Rework Existing Ductwork	\$8,450.72
		Quantity Unit Price Factor Total Installation 110.00 × 75.60 × 1.0162 = 8,450.72	
		M3 NOTE 5 - REWORK EXISTING - (5) M3 NOTE 6 - ADD FIRE/SMOKE DAMPER IN EXISTING DUCT - (3EA X 5' = 15) M3 NOTE 7 - REWORK EXISTING - (5) M3 NOTE 9 - REMOVE FIRE DAMPER IN EXISTING - (6EA X 5' = 30) M3 NOTE 4 - REWORK EXISTING - (2EA X 5' = 10) M3 NOTE 11 - REWORK EXISTING - (5') M3 NOTE 12 - REWORK EXISTING - (2EA X 5' = 10) M3 NOTE 13 - REWORK EXISTING - (4EA X 5' = 20) M3 NOTE 15 - REWORK EXISTING - (5) M3 NOTE 17 - REWORK EXISTING - (5) TOTAL = 110	
288	23 31 13 16 0068	EA 10", 26 Gauge, Factory Fabricated, Field Installed, Low Pressure, Galvanized Sheet Metal Round Connector	\$4,912.23
		Quantity Unit Price Factor Total Installation 182.00 x 26.56 x 1.0162 = 4,912.23	
		REGISTER TO DUCT CONNECTOR: M2 - (130) M3 - (37) M4 - (15)	

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Work Order Title:

	ategor											
289	23 31	13	16 0077		LF 6" 26 G	auge, Slip Joint	, Galvani	zed, Spiral Duct				\$90.6
					Procedure C	Quantity		Unit Price		Factor	Total	
					Installation	10.00	x	7.32	X	1.0162 =	74.39	
					Demolition	10.00	×	1.60	x	1.0162 =	16.26	
					M3 NOTE 12 - (2	EA X 5' = 10)						
290	23 31	13	16 0077	0092	MOD For 20 (Sauge, Add						\$8.1
						Quantity		Unit Price		Factor	Total	
					Installation	5.00	x	1.61	x	1.0162 =	8.18	
291	23 31	13	16 0078		LF 8" 26 G	auge. Slip Joint	Galvani	zed, Spiral Duct				\$2,159.0
						Quantity	,	•		Easter	Total	42 , 100.0
					Installation	196.00	x	Unit Price 9.24	x	Factor 1.0162 =	1,840.38	
					Demolition	196.00		1.60		1.0162 =	318.68	
					M2 NOTE 8 - (32E		Х	1.00	X	1.0102 =	310.00	
					M2 NOTE 6 - (8')	-A A 5 = 160)						
					M3 NOTE 7 - (5')							
					M3 NOTE 13 - (18	37						
					M3 NOTE 17 - (5)	,						
					TOTAL = 196							
92	23 31	13	16 0078	0092	MOD For 20 G	Sauge, Add						\$424.2
						Quantity		Unit Price		Factor	Total	
					Installation	196.00	x	2.13	x	1.0162 =	424.24	
93	23 31	13	16 0079		LF 10" 26 G			nized, Spiral Duct				#044.0
-	20 01		10 0070		10 20 0		i, Gaivar					\$844.8
					Installation	Quantity		Unit Price		Factor =	Total 739.13	
						65.00	Х	11.19	x	1.0162		
					Demolition	65.00	x	1.60	X	1.0162 =	105.68	
					M2 NOTE 11 - (8)							
					M3 NOTE 5 - (5)							
					M3 NOTE 11 - (2)							
					M3 NOTE 15 - (5)							
					M3 NOTE 6 (5)							
					M4 NOTE 6 - (5) M4 NOTE 8 - (30)							
					M4 NOTE 10 - (5)							
					TOTAL = 65							
94	23 31	13	16 0079	0092		auge, Add						\$173.7
								Linia Daina		Faataa	Total	Ψ175.72
					Installation	Quantity 65.00	x	Unit Price	x	Factor 1.0162	Total 173.72	
0.5	22 24	40	40.0000		15 (2) 22 2			2.63		1,0162	*	
95	23 31	13	16 0080		LF 12" 26 G	auge, Slip Join	t, Galvan	ized, Spiral Duct				\$215.86
					Installation	Quantity		Unit Price		Factor	Total	
					mstatiation	13.00	x	13.93	X	1.0162 =	184.02	
					Demolition	13.00	×	2.41	x	1.0162 =	31.84	
		_			M4 NOTE 8 - (13')							
96	23 31	13	16 0080	0092	MOD For 20 G	auge, Add						\$42.6
						Quantity		Unit Price		Factor	Total	
					Installation	13.00	×	3,23	x	1.0162 =	42.67	
97	23 31	13	16 0081		LF 14" 26 G	auge, Slip Join	t, Galvan	ized, Spiral Duct				\$395.10
						Quantity	,			Eactor	Total	4500 , 11
					Installation	20.00	x	Unit Price	x	Factor 1.0162 =	346.12	
					Domolitic=	20.00		17.03			48.98	
					Demolition M4 NOTE 8 - (20)	20.00	X	2.41	X	1.0162 =	40.30	

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Work Order Title:

	itegor												
298	23 31	13	16 0081	0092	MOD	For 20 Ga	auge, Add						\$76.0°
					Installatio	n	Quantity		Unit Price		Factor	Total 76.01	
			•••				20.00	X	3.74	X	1.0162	70.01	
299	23 31	13	16 0089		EA	6" 26 Gau	ige, Slip Joint	, Galvani	zed, Spiral Duct	90 Degree	Elbow		\$168.5
					Installatio	un.	Quantity		Unit Price		Factor	Total	
							2.00	Х	82.93	x	1.0162 =	168.55	
	·					S - M3 NO	TE 12 - (2)					,	
300	23 31	13	16 0089	0092	MOD	For 20 Ga	auge, Add						\$14.27
					Installatio		Quantity		Unit Price		Factor	Total	
					installatio)[]	1.00	Х	14.04	X	1.0162 =	14.27	
301	23 31	13	16 0090		EA	8" 26 Gau	ige, Slip Joint	, Galvani	zed, Spiral Duct	90 Degree	Elbow		\$366.38
							Quantity		Unit Price		Factor	Total	
					Installatio	n	3.00	X	120.18	x	1.0162	366.38	
					ELBOWS	3 :							
					M3 NOT	. ,							
					M3 NOTI								
202	22 24	42	40,0000	2000	M3 NOT								
302	23 31	13	16 0090	0092	MOD	For 20 Ga	luge, Add						\$81.64
					Installatio	n	Quantity		Unit Price		Factor _	Total	
					Installatio		3.00	_ X	26.78	×	1.0162	81.64	
303	23 31	13	16 0091		EA	10" 26 Ga	uge, Slip Joir	ıt, Galvar	nized, Spiral Duct	90 Degre	e Elbow		\$908.73
							Quantity		Unit Price		Factor	Total	
					Installatio	ก	6.00	x	149.04	x	1.0162 =	908.73	
					ELBOWS	S :							
					M3 NOTE	٠,							
					M3 NOTE								
					M3 NOTE	٠,							
					M4 NOTE M4 NOTE								
					TOTAL =								
304	23 31	13	16 0091	0092	MOD	For 20 Ga	uge. Add						\$192.18
							Quantity		Unit Price		Factor	Total	¥.02
					Installatio	n	6.00	x	31.52	x	1.0162 =	192.18	
305	23 31	13	16 0131		EA	10" v 10"							\$7,847.18
						Reducing		e, Sup Jo	int, Galvanized, S	spirai Duci	145 Degree		Φ7,047.10
							Quantity		Unit Price		Factor	Total	
					Installatio	n	34.00	x	227.12	×	1.0162 =	7,847.18	
					- EXISTI	NG DUCT	TO NEW DUC	T REDU	CER FITTING:				
					M2 NOTE	8 / M4 DE	ETAIL 3 - BEL	L MOUT	H FITTING - (32)				
					M4 NOTE								
· ·					TOTAL =			_					
306	23 31	13	16 0131	0092	MOD	For 20 Ga	uge, Add						\$900.39
					Installatio	n	Quantity		Unit Price		Factor	Total	
					IIIStanatio		34.00	X	26.06	×	1.0162 =	900.39	
307	23 31	13	16 0133		EA	14" x 14" :	x 8" 26 Gauge	, Slip Jo	int, Galvanized, S	Spiral Duct	45 Degree		\$333.82
						Reducing							
					Installatio	n	Quantity		Unit Price	.,	Factor	Total 333.82	
							1.00	х	328.50	x	1.0162	JJJ.02	
					- EXISTIN M3 NOTE	NG DUCT	TO NEW DUC	T REDU	CER FITTING:				

Work Order Number: ezIQC-VCI-FM08230008230.00

Work Order Title:

	ategory													
308	23 31	13	16 0133	0092	MOD	For 20 Ga	auge, Add							\$38.28
					Installati		Quantity		Unit Price		Factor		Total	
					mstallati	on	1.00	×	37.67	X	1.0162	= .	38.28	
309	23 31	13	16 0134		EA	16" x 16" Reducing	-	e, Slip Jo	int, Galvanized, S	Spiral Duc	t 45 Degree			\$774.9
						Neducing	Quantity		Unit Price		Factor		Total	
					Installati	on	2.00	x	381.29	x	1,0162	_	774.93	
					- EXIST	ING DUCT	TO NEW DUC	CT REDI	ICER FITTING:					
							NSITION FIT							
310	23 31	13	16 0134	0092	MOD	For 20 Ga	auge, Add						•	\$88.7
							Quantity		Unit Price		Factor		Total	
					Installation	on	2.00	X	43.65	x	1.0162	=	88.71	
311	23 31	13	16 0135		EA	18" v 19"	v 9" 26 Cours	Clin lo	int, Galvanized, S	Pairel Due	45 Dograd			\$1,734 <i>.</i> 5
					_,.	Reducing	_	s, 389 JO	mi, Galvanizeu, c	opiiai Duci	45 Degree			Ψ1,754.5
							Quantity		Unit Price		Factor		Total	
					Installatio	on	4.00	x	426.73	x	1.0162	=	1,734.57	
					- EXIST	ING DUCT	TO NEW DUC	T REDL	ICER FITTING:					
							ISITION FITTI							
					мз пот	E 7 - TRAN	ISITION FITTI	NG - (1)						
							ISITION FITTI	NG - (2)						
					TOTAL :	= 4								
312	23 31	13	16 0135	0092	MOD	For 20 Ga	auge, Add							\$198.8
							Quantity		Unit Price		Factor		Total	
					Installation	on	4.00	x	48.91	X .	1.0162	=	198.81	
313	23 31	13	16 0152		EA	6" 26 Gau	ige, Slip Joint,	Galvani	zed, Spiral Duct 0	Coupling				\$142.1
							Quantity		Unit Price		Factor		Total	
					Installatio	on	2.00	×	69.95	x	1.0162	=	142,17	
					COUPLI	ING TO CO	NNECT TO N	EW OR I	EXISTING AS PE	R PLAN A	AND NOTE#:			
					МЗ NOT	E 12 - TRA	NSITION COL	JPLING -	- (2EA)					
314	23 31	13	16 0152	0092	MOD	For 20 Ga	uge, Add							\$8.7
							Quantity		Unit Price		Factor		Total	
					Installatio	on	2.00	×	4.31	x	1.0162	=	8.76	
315	23 31	13	16 0153		EA	8" 26 Gau	ge. Slip Joint	Galvani	zed, Spiral Duct (Counling				\$3,408.76
						0 20 000		Carvania	Unit Price	Joapinig	Factor		Total	ψο, του. / ι
					Installatio	on	Quantity 37.00	X .	90.66	×	Factor 1.0162	=	Total 3,408.76	
					COLIDILI	NC TO CO								
						TION COU		EWURI	EXISTING AS PE	R PLAN A	MD NOIE#.			
						E 8 - (32EA								
			i.		M2 NOT	•	•7							
					мз пот									
					М3 NOT	E 13 - (3)								
					TOTAL =	= 37								
116	23 31	13	16 0153	0092	MOD	For 20 Ga	uge, Add							\$174.4
							Quantity		Unit Price		Factor		Total	
					Installatio						1.0162		174.46	

Work Order Number:

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Work Order Title:

0 0	ategory											
317	23 31	13	16 0154		EA 10" 2	6 Gauge, Slip Joi	nt, Galva	nized, Spiral Duc	t Coupling			\$1,039.3
					Installation	Quantity 9.00	x	Unit Price 113.64	×	Factor 1.0162 =	Total 1,039.33	
					COUPLING TO TRANSITION (M2 NOTE 11 -	COUPLING:	NEW OR	EXISTING AS PE	ER PLAN	AND NOTE#:		
					M3 NOTE 5 - (M3 NOTE 11 - M3 NOTE 13 - M3 NOTE 15 -	(1) (1)						
					M4 NOTE 8 - (
18	23 31	13	16 0154	0092	MOD For 2	0 Gauge, Add						\$45.4
					Installation	Quantity 9.00	x	Unit Price 4.97	x	Factor 1.0162 =	Total 45.45	
119	23 31	13	16 0155		EA 12" 2		nt Galva	nized, Spiral Duct	Coupling			\$286.2
						Quantity	ni, Ourra	Unit Price	Couping	Factor	Total	Ψ200.2
					Installation	2.00	x	140.84	×	1.0162	286.24	
					COUPLING TO M4 NOTE 8 - (CONNECT TO N		EXISTING AS PE				
20	23 31	13	16 0155	0092		0 Gauge, Add						\$10.7
					Installation	Quantity 2.00	×	Unit Price 5.31	x	Factor 1.0162 =	Total 10.79	Ψ10.7
21	23 31	13	16 0156		EA 14" 2			nized, Spiral Duct		1.0102		¢467.9
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		L/ 14 2	Quantity	ii, Gaivai	Unit Price	Coupling	Factor	Total	\$467.8
					Installation	3.00	x	153.45	x	1.0162 =	467.81	
					COUPLING TO M4 NOTE 8 - (3		IEW OR	EXISTING AS PE	R PLAN A	AND NOTE#:		
22	23 31	13	16 0156	0092	MOD For 2	0 Gauge, Add						\$17.2
					Installation	Quantity 3.00	x	Unit Price 5.65	x	Factor 1.0162 =	Total 17.22	
23	23 31	13	33 0027		EA 10" x	4" x 6" Register E	loot, Univ	versal, Galvanized	Steel			\$73.0
					Installation	Quantity 2.00	×	Unit Price 35.93	x	Factor 1.0162 =	Total 73,02	
					M2 NOTE 3							
24	23 33	13	13 0003		EA 7" Dia Opera		osed Bla	ade Damper Rour	ıd, Steel C	Construction, Manua	al	\$46.2
					Installation	Quantity 1.00	x	Unit Price 45.50	X .	Factor = 1.0162	Total 46.24	
					M3 NOTE 7							
25	23 33	13	13 0004		EA 8" Dia Opera		osed Bla	ade Damper Rour	id, Steel C	construction, Manua	al	\$1,993.9
					Installation	Quantity 33.00	x	Unit Price 50.74	x	Factor 1.0162 =	Total 1,701.55	
					Demolition M2 NOTE 8 - (3 M3 NOTE 17 -	33.00 2EA)	x	8.72	x	1.0162 =	292.42	

Work Order Number: ezIQC-VCI-FM08230008230.00

Work Order Title:

lo Ca											
326	23 33	13	13 0005		ם" Diameter Radial ו anual Operated	Opposed B	lade Damper Ro	und, Steel	Construction,		\$337.66
					Quantity		Unit Price		Factor	Total	
				Installation	6.00	χ .	55.38	X	1,0162	337.66	
				M2 NOTE 3	- (2)						
				M2 NOTE 1	1 - (1)						
				M3 NOTE 5	- (1)						
				M4 NOTE 1	0 - (2)						
				TOTAL = 6							
327	23 33	13	13 0050)" x 18" Rectangula peration	r Opposed	Blade Damper, S	Steel Cons	truction, Manual		\$139.46
				Installation	Quantity		Unit Price		Factor _	Total	
				mstallation	1.00	X	137.24	X	1.0162	139.46	
				M2 NOTE 1	1						
328	23 33	13	16 0355	EA 16	" Round 2 Hour Fir	e Damper					\$147.74
					Quantity		Unit Price		Factor	Total	
				Installation	0.00	x	82.62	x	1.0162 =	0.00	
				Demolition	6.00	х	24.23	x	1.0162 =	147.74	
					- REMOVE EXIST			^			
329	23 33	13	16 0357	EA 14	Round 2 Hour Fir	e Damper					\$107.49
							Unit Price		Factor	Total	Ψ107.10
				Installation	Quantity 1.00	x	105.78	x	1.0162	107.49	
				M3 NOTE 6		^	105.76	^	1.0162		
330	23 33	12	19 0020				 				
550	23 33	13	19 0020		" x 12" Louver Type		ion Fire/Smoke [Damper, S	teel Construction,		\$553.14
				U	Listed, 1-1/2 Hour	Rated				*	
				Installation	Quantity	x	Unit Price	x	Factor = 1.0162	Total 553,14	
				MO NOTE O	3.00	^	181.44	^	1.0162		
204	00.00		10.000	M3 NOTE 6							
331	23 33	13	19 0026		" x 12" Louver Type		ion Fire/Smoke [Damper, S	teel Construction,		\$195.82
				U	Listed, 1-1/2 Hour	Rated					
				Installation	Quantity		Unit Price		Factor =	Total 195.82	
					1.00	X	192.70	x	1.0162	195.02	
				M2 NOTE 3							
332	23 33	13	19 0036		" x 18" Louver Type Listed, 1-1/2 Hour		ion Fire/Smoke [amper, S	teel Construction,		\$468.08
				Installation	Quantity		Unit Price		Factor	Total	
				mstaliation	2.00	X	230.31	X	1.0162	468.08	
				M2 NOTE 7							
333	23 33	13	23 0367	EA Fo	r Motor Pack For V	ertically Mo	unted Backdraft	Damper			\$1,313.92
					Quantity		Unit Price		Factor	Total	
				Installation	7.00	x	184.71	x	1.0162 =	1,313.92	
				FIRE/SMOK	E DAMPER						
334	23 33	33	00 0009	EA 24	" x 24" Duct Access	Doors Ins	ulated Factory Fa	abrication			\$915.04
					Quantity		Unit Price		Factor	Total	
				Installation	5.00	x	180.09	x	1.0162 =	915.04	
					- ADD FIRE/SMOK - ADD FIRE/SMOK	E DAMPER	R IN EXISTING D	OUCT - (2)			

Work Order Number: ezIQC-VCI-FM08230008230.00

Work Order Title:

	itegory Input								
335	23 33 43 00 0001	LF Flex Du	ict Connector, F	abric/Sh	eet Metal				\$3,765.5
		Installation	Quantity		Unit Price		Factor _	Total	
		matanation	364.00	X	10.18	X	1.0162	3,765.55	
		M2 - (130)							
		M3 - (37)							
		M4 - (15) TOTAL = 182 X 2	' = 364						
336	23 33 46 00 0006			uct. R4.2	Insulated With Pe	olvester In	ner Liner And		\$2,596.3
			ed Outer Jacke			,			,,
		lmatallatia	Quantity		Unit Price		Factor	Total	
		Installation	218.00	x	9.10	X	1.0162	2,015.94	
		Demolition	218.00	x	2.62	x	1.0162 =	580.41	
		M2 NOTE 8 - (32)	EA X 5' = 160)						
		M3 NOTE 5 - (5')							
		M3 NOTE 7 - (5') M3 NOTE 10 - (4	EΔ X 5' = 20\						
		M3 NOTE 11 - (5'	•						
		M3 NOTE 13 - (18	•						
		M3 NOTE 17 - (5))						
		TOTAL = 218							
337	23 33 46 00 0006	LF 8" Diam	eter Flexible Di	uct, R4.2	Insulated With Po	olyester In	ner Liner And		\$3,215.66
		Metalliz	ed Outer Jacke	t					
		Installation	Quantity	x	Unit Price	x	Factor	Total 2,496.80	
		Domolitica	270.00 270.00		9.10		1.0162	718.86	
		Demolition MISC DAMAGE A		X ^D D/D I	2.62	X EC:	1.0162 =	/10.00	
		M2 NOTE 2 - (988		OK K/K	EXISTING GRILL	EO.			
		M3 NOTE 2 - (37							
		TOTAL = 270							
338	23 33 46 00 0007				Insulated With F	Polyester I	nner Liner And		\$722.01
		Wetanize	ed Outer Jacke Quantity	l .	Unit Price		Factor	Total	
		Installation	50.00	x	11.59	x	1.0162	588,89	
		Demolition	50.00	x	2.62	x	1.0162 =	133.12	
		M3 NOTE 13 - (5)		^		^			
		M4 NOTE 6 - (5)							
		M4 NOTE 8 - (25)							
		M4 NOTE 9 - (2E/	-						
		M4 NOTE 10 - (5)							
339	23 33 53 00 0019	TOTAL = 50	NEWS TOOK		5 111 51				
103	23 33 33 00 00 19	SF 2", R8, 2		-iberglass	s Duct Liner Blan	ket			\$2,853.49
		Installation	Quantity		Unit Price		Factor	Total 2,853.49	
			600.00	X	4.68	X	1.0162 =	2,000.40	
340	23 34 16 00 0230	MP1 NOTE 15A D		-					
, 10	20 07 10 00 0230	EA 42" 5-Bl	ade Ceiling Far	ı, ınree S	•		_		\$8,655.49
		Installation	Quantity	ν.	Unit Price	~	Factor	Total 6,871.45	
			19.00	Х	355.89	X	1.0162 =		
		Demolition E-400 NOTE 13 -	19.00	X	92.40	x	1.0162 =	1,784.04	
		E-401 NOTE 13 -							
		01 MOIF 19 -	\						

Work Order Number: ezIQC-VCI-FM08230008230.00

Work Order Title:

	ategory Input			
341	23 34 16 00 0236	EA 1-1/2' Ceiling Fan Down Rod		\$328.23
		Quantity Unit Price	Factor Total	
		19.00 × 17.00 ×	1.0162 = 328.23	
		E-400 NOTE 13 - (14)		
		E-401 NOTE 13 - (5)		
2 12		TOTAL = 19		
342	23 37 13 00 0188	EA 24" x 24" Adjustable Shutter Blade Register, Double [Deflection, Flat Aluminum	\$6,471.72
		Frame Usatitus Hait Brica	Factor Total	
		Quantity Unit Price Installation 15.00 × 409.93 ×	- 0.040.50	
		10.00		
		Demolition 12.00 $_{ m X}$ 18.30 $_{ m X}$	1.0102 = 220,10	
343	23 37 13 00 0311	EA Removal And Reinstallation Of Lay-in Diffuser/Registe	er/Grille	\$4,583.74
		Quantity Unit Price	Factor Total	
		Installation 167.00 × 27.01 ×	1.0162 = 4,583.74	
		M2 NOTE 2 - (130)		
		M3 NOTE 2 - (37)		
		TOTAL = 167		
344	26 01 20 91 0003	EA Lock Out/Tag Out Breaker Or Motor Starter		\$1,800.60
		Quantity Unit Price	Factor Total	
		Installation 94.00 × 18.85 ×	1.0162 = 1,800.60	
		E-120 - LOTO:		
		PANEL P6 - (42)		
		PANEL P5 - (42)		
		PANEL L2 - (8)		
		MSDP - (2)		
245	20 04 00 04 0000	TOTAL = 94		
345	26 01 20 91 0006	EA Motors, Diconnects And Other Single Source Devices Per Device	, Existing Circuit Tracing	\$13,138.00
		Quantity Unit Price	Factor Total	
		Installation 824.00 X 15.69 X	- 40 400 00	
		- DEVICE COUNT BELOW		
		E-300 - (114)		
		E-301 - (134)		
		E-400 - (315)		
		E-401 - (261)		
		TOTAL = 824		
346	26 01 50 51 0137	EA Recycle 4' Length Linear Fluorescent Lamps		\$575.58
		Quantity Unit Price	Factor Total	
		Installation 1,180.00 X 0.48 X	1.0162 = 575.58	
		RECYCLE EXISTING - (295EA X 4EA PER = 1180)		
347	26 01 50 52 0041	EA 1 Lamp, 54 Watt, Programmed Start, Dimming To 5%	, High-Output, T5HO	\$50,684.71
		Fluorescent Electronic Ballast	Footen Total	
		Quantity Unit Price Installation 247.00 × 201.93 ×	Factor Total 1.0162 = 50,684.71	
		DIMMING DRIVER:	1.0102	
		E-400 - TYPE B - (131)		
		E-401 - TYPE B - (80)		
		E-400 - TYPE C - (6)		
		E-401 - TYPE C - (2)		
		E-401 - TYPE G - (2)		
		E-401 - TYPE F - (26)		
		TOTAL = 247		

Work Order Number:

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Work Order Title:

348	atego		ρυτ 52 0271		EA One Or	True Lawre 4.4	50.0.500	D	. 0	Tarakina Nimaka		£40.000.00
040	20 (1 30	32 02/1		0.10 01	• • • •		Lumens, Remote Fluorescent Balla				\$48,383.82
					Williate	Quantity	icigency i	Unit Price	ast (Bodine	Factor	Total	
					Installation	65.00	×	732,50	x	1.0162	48,383.82	
					EM BATTERY PA			, 02.00		1.0102		
					E-400 - TYPE B -							
					E-401 - TYPE B -							
					E-400 - TYPE C -							
					E-400 - TYPE E -	. ,						
					E-401 - TYPE E -	(4)						
					TOTAL = 65							
349	26 0	1 50	52 0271	0281	MOD For Fac	tory Installation	In New F	ixtures, Deduct				-\$2,092.56
						Quantity		Unit Price		Factor	Total	
					Installation	65.00	x	-31.68	x	1.0162 =	-2,092.56	
350	26 0	1 50	52 0305		EA 1 Lamp	. 26 Watt. Prog	ram/Rapid	Start Dimming	To 5%. Co	ompact Fluorescent		\$4,999.70
						nic Ballast			,			•
						Quantity		Unit Price		Factor	Total	
					Installation	48.00	X	102,50	×	1.0162	4,999.70	
					DIMMING DRIVE	R:						
					E-400 - TYPE D -	(12)						
					E-400 - TYPE E -	(12)						
					E-401 - TYPE E -	(24)						
					TOTAL = 48							
351	26 0	5 19	16 0004		LF Pull Stri	ng Installed To	Remain Ir	n Place, In New (Conduits			\$152.43
						Quantity		Unit Price		Factor	Total	
					Installation	1,250.00	X	0.12	x	1.0162 =	152.43	
					V/D STUB UP:							
					E-300 - (49EA X	10' = 490)						
					E-301 - (71EA X 1							
					E-300 NOTE 9 - 0	CR CONDUIT -	(5EA X 10	0' = 50)				
					TOTAL = 1250							
352	26 0	5 19	16 0124					HWN, 600 Volt S	Single Stra	nded Copper,		\$2,002.12
					Underg	ound Feeder A	nd Branch					
					Installation	Quantity		Unit Price		Factor =	Total 2,002,12	
						3.90	X	505.18	X	1.0162	2,002.12	
					FURNITURE POV							
					E-300 - (439' X 4							
					E-301 - (535' X 4	WIRES = 2140)	•					
353	26.0	5 10	16 0127		TOTAL = 3896							****
555	20 0	J 19	10 0127					WN, 600 Volt Sir	ngle Strand	ded Copper,		\$234.90
					Undergr	ound Feeder A Quantity	nd Branch	Unit Price		Factor	Total	
					Installation	0.20	×	1,155.78	×	1.0162	234.90	
					E-120 - (100' X 1					1.0 102		
354	26 0	5 19	16 0132					•	Cinale Ct	ndad Canaa		¢2 705 67
307	.200	- 13				vG Cable - Type ound Feeder A		HWN, 600 Volt S	oingle Stra	naea Copper,		\$2,705.67
					Undergr	Quantity	na dranch	Unit Price		Factor	Total	
					Installation	0.80	x	3,328.17	x	1.0162	2,705.67	
					E-120 - (100' X 4	0.00				1,0102		

Work Order Number:

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Work Order Title:

lo C	ategory	/ In	out											
355	26 05	23	00 0020		MLF	#18/4 Co	nductor, Low	Volt The	rmostat Cable					\$646.63
							Quantity		Unit Price		Factor		Total	
					Installat	ion	1.10	x	480.73	×	1.0162	=	537.37	
					Demolit EXISTI		1.10 HERMOSTAT	x	97.74	x	1.0162	=	109.26	
356	26 05	29	00 0168		EA	3/4", One	Hole Steel C	onduit St	rap					\$56.5
					Installat	ion	Quantity 20.00	x	Unit Price 2.78	×	Factor 1.0162	=	Total 56.50	
					E-300 N	NOTE 9 - CF	R CONDUIT -	(5 LOCA	TIONS X 4EA PE	R = 20)				
357	26 05	29	00 0169		EA	1", One H	lole Steel Cor	iduit Stra	ıp					\$1,453.5
					Installat	ion	Quantity 480.00	x	Unit Price 2.98	x	Factor 1.0162	=	Total 1,453.57	
							IDUIT SUPPO		96)					
						(71 LOCAT	IONS X 4EA		•					
358	26 05	29	00 0169	0095	MOD		To 500, Dedu	ıct						-\$253.64
							Quantity		Unit Price		Factor		Total	
					Installat	on	480.00	Х	-0.52	x	1.0162	=	-253.64	
359	26 05	29	00 0271		EA	3/4", "J" T	ype Conduit I	Hanger (Unistrut J1207)		- "			\$10,645.84
					Installati	on	Quantity 721.00	x	Unit Price 14.53	x	Factor 1.0162	=	Total 10,645.84	
					E-1.1 -	(5050' / 7'00	C = 721)							
360	26 05	29	00 0271	0096	MOD	For >500,			H-N D.		F4		T-1-1	-\$1,839.03
					Installati	on	Quantity 721.00	х	Unit Price -2.51	x	Factor 1.0162	=	Total -1,839.03	
361	26 05	29	00 0275		EA	2", "J" Ty	oe Conduit Ha	inger (Ur	nistrut J1220)					\$504.52
					Installati		Quantity		Unit Price		Factor	_	Total	
						(200' / 7'OC	29,00	х	17.12	X	1.0162	-	504.52	
362	26 05	33	13 0008		CLF			Fuhina (F	EMT) With 4 #12	THHN/THV				\$57,497.08
									screw connectors,					ψο,, τοτ. στ
									r use where detai					
					1		Quantity		Unit Price		Factor		Total	
					Installati	on	66.00	X	661.47	×	1.0162	=	44,364.26	
					Demoliti LIGHTII		66.00	×	195.81	· x	1.0162	=	13,132.82	
					E-400 -	(3780)								
					E -4 01 <i>-</i> TOTAL									
363	26 05	33	13 0008		CLF	3/4" Elect	rical Metallic	Tubing (E	MT) With 4 #12 1	THHN/THV	VN			\$36,728.44
						Assembly	Includes cond	luit, set s	crew connectors,	set screw	couplings,		•	
						Straps, Wi		a. NOT TO	r use where detail	is availab			Total	
					Installati	on	Quantity 42.16	x	Unit Price 661.47	X	Factor 1.0162	=	Total 28,339.35	
					Demoliti		42.16	x	195.81	x	1.0162		8,389.09	
					POWEF E-300 -									
					E-301 -	, ,								
					TOTAL									

Work Order Number: ezIQC-VCI-FM08230008230.00

Work Order Title:

lo Ca													
364	26	05	33	13 0170		EA 3/4'	Rigid Galvanized	Steel (RC	SS) Steel Bushing				\$61.02
						Installation	Quantity		Unit Price		Factor =	Total 61.02	
							5.00	X	12.01	X	1.0162 -	01.02	
265				10.0171			9 - CR CONDUIT -						
365	26	05	33	13 0171		EA 1" F	Rigid Galvanized St	eel (RGS	6) Steel Bushing				\$1,721.8
						Installation	Quantity	.,	Unit Price	.,	Factor	Total 1,721.85	
							120.00	X	14.12	X	1.0162	1,721.00	
						V/D STUB UF E-300 - (49 L)							
						E-301 - (71 L	•						
						TOTAL = 120	•						
366	26	05	33	13 0577		LF 3/4"	Electrical Metallic	Tubing (E	EMT) Conduit				\$20,629.88
							Quantity		Unit Price		Factor	Total	
						Installation	5,050.00	X	4.02	x	1.0162 =	20,629.88	
							9 - CR CONDUIT -	(500)					
							10 - CSFD - (300')						
						THERMOSTA	10 - CSFD - (150')						
						FIRE ALARM							
							ONTROL COMM CA	ABLE - (1	1500)				
						TOTAL = 505	0						
367	26	05	33	13 0577	0021	For	>1,000, Deduct						-\$1,642.18
						Installation	Quantity		Unit Price		Factor =	Total -1,642.18	
							5,050.00	X	-0.32	Х	1,0162 =	-1,042.10	
368	26	05	33	13 0578		LF 1" E	lectrical Metallic Tu	ibing (EN	IT) Conduit				\$5,780.1
						Installation	Quantity		Unit Price		Factor =	Total 5,780.15	
							1,200.00	X	4.74	X	1.0162	3,780.13	
						V/D STUB UP E-300 - (49EA							
						E-301 - (71EA							
						TOTAL = 120	*						
369	26	05	33	13 0578	0021	MOD For	>1,000, Deduct						-\$463.39
							Quantity		Unit Price		Factor	Total	
						Installation	1,200.00	X	-0.38	×	1.0162	-4 63.39	
370	26	05	33	13 0578	0022	For	Installation In Meta	Stud Wa	all, Add				\$463.39
							Quantity		Unit Price		Factor	Total	
						Installation	1,200.00	X	0.38	x	1.0162	463.39	
371	26	05	33	13 0581		LF 2" E	lectrical Metallic Tu	bing (EN	IT) Conduit				\$2,022.24
						I	Quantity		Unit Price		Factor	Total	
						Installation	200.00	X	7.74	x	1.0162	1,573.08	
						Demolition	200.00	×	2.21	×	1.0162 =	449.16	
372	26 (05	22	13 0588			X 2 PANELS = 200						
3/2	20 (US	33	13 0588		EA 3/4"	Electrical Metallic	rubing (E		lbow			\$2,517.00
						Installation	Quantity	x	Unit Price	x	Factor = 1.0162	Total 2,517.00	
						(5050' / 20'00	253.00	^	9.79	^	1.0162	_,	
373	26 (05	33	13 0592			lectrical Metallic Tu	hina (EN	IT) OA Dearca Elb				6044.0
	(. 5 5552		_,		⊳⊪ig (⊏iV		OW	Fort	T-1-1	\$211.27
						Installation	Quantity 10.00	x	Unit Price 20.79	x	Factor 1,0162 =	Total 211.27	
						E-120 - (200' /			20.18		1,0102		

Work Order Number: ezIQC-VCI-FM08230008230.00

Work Order Title:

lo Ca	ategory Input								
374	26 05 33 13 0610	EA 3/4" Ele	ectrical Metallic	Tubing (E	MT) Compressio	n Couplin	g		\$2,745.52
	•	I1-II-C	Quantity		Unit Price		Factor	Total	
		Installation	505.00	x	5.35	X	1.0162 =	2,745.52	
		(5050' / 10'OC =	505)						
375	26 05 33 13 0614	EA 2" Elec	trical Metallic Tu	ıbing (EN	IT) Compression	Coupling			\$322.34
			Quantity		Unit Price		Factor	Total	
		Installation	20.00	x	15,86	x	1.0162 =	322.34	
		E-120 - (200' / 10	'OC = 20)						
376	26 05 33 16 0005	EA 3-1/2" [Depth, 4" Square	e Steel Bo	ox				\$12,081.09
		l care	Quantity		Unit Price		Factor	Total	
		Installation	310.00	X	27.06	x	1.0162 =	8,524.50	
		Demolition	310.00	x	11.29	x	1.0162 =	3,556.60	
		J-BOX:							
		E-300 - (69) E-301 - (83)							
		E-400 - (93)							
		E-401 - (65)							
		TOTAL = 310							
377	26 05 33 16 0009	EA 5/8" De	pth, 1 Gang, 4"	Square S	iteel Mud Ring				\$1,476.74
			Quantity		Unit Price		Factor	Total	
		Installation	120.00	×	8.34	x	1.0162 =	1,017.01	
		Demolition	120.00	x	3.77	x	1.0162 =	459.73	
		V/D:							
		E-300 - (49) E-301 - (71)							
		TOTAL = 120							
378	26 05 33 16 0034		Square Steel E	kposed V	ork Cover			•	\$3,707.81
			Quantity		Unit Price		Factor	Total	. ,
		Installation	310.00	x	8.00	x	1.0162 =	2,520.18	
		Demolition	310.00	x	3.77	x	1.0162 =	1,187.63	
		J-BOX:							
		E-300 - (69)							
		E-301 - (83) E-400 - (93)							
		E-401 - (65)							
		TOTAL = 310							
379	26 05 33 16 0332	EA Recess	ed Assembly W	ith Flush	Style Cover (Wire	mold 8AT	For tile, wood		\$6,397.91
			-		•		ces are recessed		
					st aluminum cove		=		
			- ,		ed black, (GY) pa	inted gray	, (NK) nickel, (BS)		
		brass, a	ind (BZ) bronze. Quantity	•	Unit Price		Factor	Total	
		Installation	8.00	x	786.99	×	1.0162	6,397.91	
		E-301 NOTE 11 -							
380	26 05 83 00 0068				n Lugs, Wrapped	, No Stres	s Cones, Low		\$171.66
			600 Volts				·		
		Installation	Quantity		Unit Price		Factor _	Total	
			2.00	X	54.35	×	1.0162 =	110.46	
		Demolition	2.00	X	30.11	х	1.0162 =	61.20	

Work Order Number: ezIQC-VCI-FM08230008230.00

Work Order Title:

381	26 05 83 00 0070	EA 1/0 AWG Cable Termination Lugs, Wrapped, No Stress Cones, Low Volt, To 600 Volts	\$1,075.22
		Quantity Unit Price Factor Tota Installation 8.00 × 87.09 × 1.0162 = 708.01	
		Demolition 8.00 $_{\rm X}$ 45.17 $_{\rm X}$ 1.0162 = 367.21	
		E-120/E-301 - RELOCATE EXISTING PANEL P5 & P6 - CABLE TERMINATION - (4 WIRES X 2 PAN	ELS = 8)
382	26 05 83 00 0187	EA 1/2 HP AC And Less Single Phase, 120 Volt Motor/Equipment, Connection, Termination And Rotation Testing	\$244.50
		Quantity Unit Price Factor Tota Installation 5.00 × 48.12 × 1.0162 = 244.50	
		E-300 NOTE 10 - CSFD TERMINATION - (3) E-301 NOTE 10 - (2) TOTAL = 5	
383	26 09 23 00 0126	EA 8 Relays, Flush Mount, Lighting Control Panel With Group Switching Card And DIN Rail (Watt Stopper LP24F-8-G)	\$2,443.38
		Quantity Unit Price Factor Tota	
		Installation 1.00 × 2,404.43 × 1.0162 = 2,443.38	
		E-401 NOTE 2 - LIGTHTING CONTROL PANEL	
384	26 09 23 00 0140	EA 8 Switch Legs, Surface Mount, Feed-Through, Lighting Switching Panels (Lutron Softswitch128® XPS8-FT)	\$1,215.14
		Quantity Unit Price Factor Tota	
		Installation 1.00 × 1,195.77 × 1.0162 = 1,215.14	
		E-110 A13 - 8 REMOTE INPUT FOR LCP	
385	26 09 23 00 0166	EA Two Zones Of Four Pre Set Lighting Levels And Dimmable Lighting Controls, Tabletop Wireless Transmitter (Lutron RTA-TX-2L-WH)	\$12,309.38
		Quantity Unit Price Factor Tota	
		Installation 35,00 x 346,09 x 1.0162 = 12,309.38	
		E-400 NOTE 5 - (10)	
		E-400 NOTE 10/11 - (3)	
		E-401 NOTE 5 - (18)	
		E-401 NOTE - (4)	
		TOTAL = 35	
386	26 09 23 00 0274	EA 120 LF Coverage, Low Temperature, Passive Infrared, Ceiling/Wall Mounted Occupancy Sensor (Watt Stopper CB-100-1/3)	\$4,524.98
		Quantity Unit Price Factor Total Installation 21.00 × 212.04 × 1.0162 = 4,524.98	
		OCCUPANCY SENSOR:	
		E-400 NOTE 6/12 - (6)	
		E-400 NOTE 9 - (2)	
		E-401 NOTE 6/12 - (13)	
		TOTAL = 21	
387	26 09 23 00 0293	EA 120 Volt AC, Occupancy Sensor Power Supply (Watt Stopper AT-120)	\$4,034.15
		Ouantity Unit Price Factor Total Installation $21.00 \times 189.04 \times 1.0162 = 4,034.15$	
		OS POWER SUPPLY:	
		E-400 NOTE 6/12 - (6)	
		E-400 NOTE 9 - (2)	
		E-401 NOTE 6/12 - (13)	
		TOTAL = 21	

Work Order Number:

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Work Order Title:

388	ategory Input									
300	26 09 23 00	J U424) Amp, 120/277 otection (Senso			nsor Pow	er Pack With Relay		\$488.64
				Quantity		Unit Price		Factor	Total	
			Installation	5.00	x	96.17	x	1.0162	488.64	
			IRC POWER PACK	· .						
			E-400 - (1)							
			E-401 - (4)							
			TOTAL = 5							•
389	26 09 23 00	0 0483		ge, Ceiling Mou ight® nCM ADC		matic Dimming	Control Ph	notocell (Sensor		\$893.34
				Quantity		Unit Price		Factor	Total	
			Installation	5.00	x	175.82	x	1.0162 =	893.34	
			IRC PHOTOCELL:							
			E-400 - (1)							
			E-401 - (4)							
			TOTAL = 5						•	
390	26 09 23 00	0 0537	-	tem® Digital Lin QSN-2ECO-S)	ks, Enei	rgi Savr Node™	, Digital Fi	xture Controller		\$3,849.77
				Quantity		Unit Price		Factor	Total	
			Installation	5.00	X	757.68	x	1.0162 =	3,849.77	
		*	E-400 - IRC CONTR	ROLLER - (1)						
			E-401 - IRC CONTR	, ,						
			TOTAL = 5							
391	26 09 23 00	0582	EA SafePlug	Model 1203 Wir	eless Pl	ua Load Contro	ller, Dual I	Receptacle (Daintree	· · · · · · · · · · · · · · · · · · ·	\$957.02
			Networks	RSP-1203)Conf	trolScop	_		9916 003 ZB HA		
			Networks or later.	RSP-1203)Conf	trolScop	_				
			or later.	RSP-1203)Cont	trolScop	_			Total	
				•	trolScop x	e interoperable		9916 003 ZB HA		
			or later.	Quantity		e interoperable Unit Price	version is	9916 003 ZB HA Factor	Total	
			or later. Installation	Quantity		e interoperable Unit Price	version is	9916 003 ZB HA Factor	Total	
			or later. Installation PROVOLT:	Quantity		e interoperable Unit Price	version is	9916 003 ZB HA Factor	Total	
			or later. Installation PROVOLT: E-400 NOTE 8 - (3)	Quantity		e interoperable Unit Price	version is	9916 003 ZB HA Factor	Total	
392	26 24 16 00	0084	or later. Installation PROVOLT: E-400 NOTE 8 - (3) E-401 NOTE 8 - (3) TOTAL = 6	Quantity 6.00	×	e interoperable Unit Price 156.96	version is	9916 003 ZB HA Factor 1.0162 =	Total	\$6,117.56
392	26 24 16 00	0084	or later. Installation PROVOLT: E-400 NOTE 8 - (3) E-401 NOTE 8 - (3) TOTÁL = 6 EA 225 Amp (Quantity 6.00 Rating, 42 - 20 /	x Amp Bre	unit Price 156.96	version is x Volt, 4 Wi	9916 003 ZB HA Factor 1.0162 =	Total	\$6,117.56
392	26 24 16 00	0084	or later. Installation PROVOLT: E-400 NOTE 8 - (3) E-401 NOTE 8 - (3) TOTÁL = 6 EA 225 Amp I Assemble	Quantity 6.00 Rating, 42 - 20 /	x Amp Bre	unit Price 156.96	version is x Volt, 4 Wi	9916 003 ZB HA Factor 1.0162 =	Total	\$6,117.56
392	26 24 16 00	0084 X	or later. Installation PROVOLT: E-400 NOTE 8 - (3) E-401 NOTE 8 - (3) TOTÁL = 6 EA 225 Amp (Quantity 6.00 Rating, 42 - 20 /d d Panelboard, > Quantity	x Amp Bre	unit Price 156.96 158.96 120/208 1225 Amp Main B	version is x Volt, 4 Wi	9916 003 ZB HA Factor 1.0162 =	Total 957.02	\$6,117.56
392	26 24 16 00	x	or later. Installation PROVOLT: E-400 NOTE 8 - (3) E-401 NOTE 8 - (3) TOTÁL = 6 EA 225 Amp I Assemble: Installation	Quantity 6.00 Rating, 42 - 20 /d d Panelboard, > Quantity	Amp Bre 100 To	e interoperable Unit Price 156.96 sakers, 120/208 225 Amp Main B Unit Price 2,023.79	version is x Volt, 4 Wi Breaker, 5	9916 003 ZB HA Factor 1.0162 = re, 3 Phase 4 Circuit Capacity Factor 1.0162 =	Total 957.02 Total 4,113.15	\$6,117.56
392	26 24 16 00		or later. Installation PROVOLT: E-400 NOTE 8 - (3) E-401 NOTE 8 - (3) TOTAL = 6 EA 225 Amp (Assemble) Installation Demolition	Quantity 6.00 Rating, 42 - 20 / d Panelboard, > Quantity 2.00 2.00	Amp Bre	e interoperable Unit Price 156.96 sakers, 120/208 225 Amp Main B Unit Price 2,023.79 986.23	version is x Volt, 4 Wi Breaker, 5	9916 003 ZB HA Factor 1.0162 = re, 3 Phase 4 Circuit Capacity Factor	Total 957.02 Total	\$6,117.56
	26 24 16 00 26 24 16 00	x x	or later. Installation PROVOLT: E-400 NOTE 8 - (3) E-401 NOTE 8 - (3) TOTAL = 6 EA 225 Amp I Assemble: Installation Demolition E-120/E-301 - RELO	Quantity 6.00 Rating, 42 - 20 / d Panelboard, > Quantity 2.00 2.00 DCATE EXISTIN	Amp Bre 100 To X NG PAN	e interoperable Unit Price 156,96 sakers, 120/208 225 Amp Main B Unit Price 2,023,79 986,23 EL P5 & P6	version is x Volt, 4 Wi Breaker, 5	9916 003 ZB HA Factor 1.0162 = re, 3 Phase 4 Circuit Capacity Factor 1.0162 =	Total 957.02 Total 4,113.15	
392		x x	or later. Installation PROVOLT: E-400 NOTE 8 - (3) E-401 NOTE 8 - (3) TOTAL = 6 EA 225 Amp I Assemble: Installation Demolition E-120/E-301 - RELO	Quantity 6.00 Rating, 42 - 20 / d Panelboard, > Quantity 2.00 2.00 DCATE EXISTIN n-Door (Hinged	Amp Bre 100 To X NG PAN	unit Price 156.96 156.96 225 Amp Main E Unit Price 2,023.79 986.23 EL P5 & P6 ront, Add	version is x Volt, 4 Wi Breaker, 5	9916 003 ZB HA Factor 1.0162 = re, 3 Phase 4 Circuit Capacity Factor 1.0162 = 1.0162 =	Total 957.02 Total 4,113.15 2,004.41	\$6,117.56 \$0.00
		x x	or later. Installation PROVOLT: E-400 NOTE 8 - (3) E-401 NOTE 8 - (3) TOTAL = 6 EA 225 Amp I Assemble: Installation Demolition E-120/E-301 - RELO	Quantity 6.00 Rating, 42 - 20 / d Panelboard, > Quantity 2.00 2.00 CATE EXISTIN n-Door (Hinged) Quantity	Amp Bre 100 To X X NG PANI	e interoperable Unit Price 156.96 sakers, 120/208 225 Amp Main B Unit Price 2,023.79 986.23 EL P5 & P6 ront, Add Unit Price	version is x Volt, 4 Wi Breaker, 5 x x	9916 003 ZB HA Factor 1.0162 = re, 3 Phase 4 Circuit Capacity Factor 1.0162 = 1.0162 = Factor	Total 957.02 Total 4,113.15 2,004.41	
393	26 24 16 00	X X 0084 0173	or later. Installation PROVOLT: E-400 NOTE 8 - (3) E-401 NOTE 8 - (3) TOTAL = 6 EA 225 Amp Installation Demolition E-120/E-301 - RELO EA For Door-Installation	Quantity 6.00 Rating, 42 - 20 / d Panelboard, > Quantity 2.00 2.00 DCATE EXISTIN n-Door (Hinged Quantity 0.00	Amp Bre 100 To X X NG PANI) Trim F	e interoperable Unit Price 156.96 sakers, 120/208 225 Amp Main B Unit Price 2,023.79 986.23 EL P5 & P6 ront, Add Unit Price 137.92	version is x Volt, 4 Wi Breaker, 5	9916 003 ZB HA Factor 1.0162 = re, 3 Phase 4 Circuit Capacity Factor 1.0162 = 1.0162 =	Total 957.02 Total 4,113.15 2,004.41	
		X X 0084 0173	or later. Installation PROVOLT: E-400 NOTE 8 - (3) E-401 NOTE 8 - (3) TOTAL = 6 EA 225 Amp Installation Demolition E-120/E-301 - RELO EA For Door-Installation	Quantity 6.00 Rating, 42 - 20 / d Panelboard, > Quantity 2.00 2.00 CATE EXISTIN n-Door (Hinged) Quantity	Amp Bre 100 To X X NG PANI) Trim F	e interoperable Unit Price 156.96 sakers, 120/208 225 Amp Main B Unit Price 2,023.79 986.23 EL P5 & P6 ront, Add Unit Price 137.92	version is x Volt, 4 Wi Breaker, 5 x x	9916 003 ZB HA Factor 1.0162 = re, 3 Phase 4 Circuit Capacity Factor 1.0162 = 1.0162 = Factor	Total 957.02 Total 4,113.15 2,004.41	
393	26 24 16 00	X X 0084 0173	or later. Installation PROVOLT: E-400 NOTE 8 - (3) E-401 NOTE 8 - (3) TOTAL = 6 EA 225 Amp I Assemble: Installation Demolition E-120/E-301 - RELO EA For Door-I Installation EA Control Re	Quantity 6.00 Rating, 42 - 20 / d Panelboard, > Quantity 2.00 2.00 DCATE EXISTIN n-Door (Hinged Quantity 0.00	Amp Bre 100 To X X NG PANI) Trim F	e interoperable Unit Price 156.96 sakers, 120/208 225 Amp Main B Unit Price 2,023.79 986.23 EL P5 & P6 ront, Add Unit Price 137.92	version is x Volt, 4 Wi Breaker, 5 x x	9916 003 ZB HA Factor 1.0162 = re, 3 Phase 4 Circuit Capacity Factor 1.0162 = Factor 1.0162 = Factor 1.0162 =	Total 957.02 Total 4,113.15 2,004.41 Total 0.00	\$0.00
393	26 24 16 00	X X 0084 0173	or later. Installation PROVOLT: E-400 NOTE 8 - (3) E-401 NOTE 8 - (3) TOTAL = 6 EA 225 Amp Installation Demolition E-120/E-301 - RELO EA For Door-Installation	Quantity 6.00 Rating, 42 - 20 / d Panelboard, > Quantity 2.00 2.00 DCATE EXISTIN n-Door (Hinged Quantity 0.00 elays, Two Circu	Amp Bre 100 To X X NG PANI) Trim F	e interoperable Unit Price 156,96 sakers, 120/208 225 Amp Main B Unit Price 2,023,79 986,23 EL P5 & P6 ront, Add Unit Price 137,92	version is x Volt, 4 Wi Breaker, 5 x x	9916 003 ZB HA Factor 1.0162 = re, 3 Phase 4 Circuit Capacity Factor 1.0162 = Factor 1.0162 = Factor 1.0162 =	Total 957.02 Total 4,113.15 2,004.41 Total 0.00	\$0.00
393	26 24 16 00	X X 0084 0173	or later. Installation PROVOLT: E-400 NOTE 8 - (3) E-401 NOTE 8 - (3) TOTÁL = 6 EA 225 Amp I Assemble: Installation Demolition E-120/E-301 - RELO EA For Door-I Installation EA Control Relo	Quantity 6.00 Rating, 42 - 20 / d Panelboard, > Quantity 2.00 2.00 CATE EXISTIN n-Door (Hinged Quantity 0.00 elays, Two Circu Quantity	Amp Bree-100 To x x NG PANI) Trim F x	e interoperable Unit Price 156,96 sakers, 120/208 225 Amp Main B Unit Price 2,023,79 986,23 EL P5 & P6 ront, Add Unit Price 137,92	version is x Volt, 4 Wi Breaker, 5 x x	9916 003 ZB HA Factor 1.0162 = re, 3 Phase 4 Circuit Capacity Factor 1.0162 = Factor 1.0162 =	Total 957.02 Total 4,113.15 2,004.41 Total 0.00	\$0.00
393	26 24 16 00	X X 0084 0173	or later. Installation PROVOLT: E-400 NOTE 8 - (3) E-401 NOTE 8 - (3) TOTÁL = 6 EA 225 Amp I Assemble: Installation Demolition E-120/E-301 - RELO EA For Door-I Installation EA Control Relo Installation PP:	Quantity 6.00 Rating, 42 - 20 / d Panelboard, > Quantity 2.00 2.00 CATE EXISTIN n-Door (Hinged Quantity 0.00 elays, Two Circu Quantity	Amp Bree-100 To x x NG PANI) Trim F x	e interoperable Unit Price 156,96 sakers, 120/208 225 Amp Main B Unit Price 2,023,79 986,23 EL P5 & P6 ront, Add Unit Price 137,92	version is x Volt, 4 Wi Breaker, 5 x x	9916 003 ZB HA Factor 1.0162 = re, 3 Phase 4 Circuit Capacity Factor 1.0162 = Factor 1.0162 = Factor 1.0162 =	Total 957.02 Total 4,113.15 2,004.41 Total 0.00	\$0.00
393	26 24 16 00	X X 0084 0173	or later. Installation PROVOLT: E-400 NOTE 8 - (3) E-401 NOTE 8 - (3) TOTÁL = 6 EA 225 Amp I Assemble: Installation Demolition E-120/E-301 - RELO EA For Door-I Installation EA Control Relo	Quantity 6.00 Rating, 42 - 20 / d Panelboard, > Quantity 2.00 2.00 CATE EXISTIN n-Door (Hinged Quantity 0.00 elays, Two Circu Quantity	Amp Bree-100 To x x NG PANI) Trim F x	e interoperable Unit Price 156,96 sakers, 120/208 225 Amp Main B Unit Price 2,023,79 986,23 EL P5 & P6 ront, Add Unit Price 137,92	version is x Volt, 4 Wi Breaker, 5 x x	9916 003 ZB HA Factor 1.0162 = re, 3 Phase 4 Circuit Capacity Factor 1.0162 = Factor 1.0162 = Factor 1.0162 =	Total 957.02 Total 4,113.15 2,004.41 Total 0.00	\$0.00

Work Order Number:

ezIQC-VCI-FM08230008230.00

Work Order Title:

395	26 27 23 00 0025	EA 3" x 2-	3/4", 10'-5" Heig	ht, Enam	el Finish, Steel C	ommunica	ation And Power Pole		\$1,119.38
			Quantity		Unit Price		Factor	Total	
	X	Installation	11.00	x	66.76	x	1.0162 =	746.26	
	x	Demolition	11.00	x	33.38	x	1.0162 =	373,13	
		E-300 NOTE 2 -	EXISTING -	^		^			
		RELOCATED F	URNITURE PO	NER POI	_E - (6)				
		E-301 NOTE 2 -			()				
		TOTAL = 11							
396	26 27 26 00 0005	EA 1 Gan	g, 20 Amp, NEM	A 5-20, E	uplex Receptacle	e Assembl	у		\$1,041.2
			Quantity		Unit Price		Factor	Total	
		Installation	11.00	x	64.54	x	1.0162 =	721.44	
		Demolition	11.00	×	28.61	x	1.0162 =	319.81	
		DUPLEX RECEI	PTACLE:	^			•		
		E-300 - (10)							
		E-301 - (1)							
		TOTAL = 11							
397	26 27 26 00 0007	EA 2 Ganç	, 20 Amp, NEM	A 5-20, D	uplex Receptacle	e Assembl	у	·	\$7,234.6
			Quantity		Unit Price		Factor	Total	
		Installation	57.00	x	86.88	Χ,	1.0162 =	5,032.38	
		Demolition	57.00	x	38.02	x	1.0162 =	2,202.25	
		QUAD RECEPTA		^		^		•	
		E-300 - (22)							
		E-301 - (35)							
		TOTAL = 57					*		
398	26 27 26 00 0009	EA 1 Gang	ı, 20 Amp, GFI,	Duplex R	eceptacle Assem	bly			\$843.77
			Quantity		Unit Price		Factor	Total	
		Installation	8.00	x	75.18	×	1.0162 =	611.18	
		Demolition	8.00	x	28.61	×	1.0162 =	232.59	
		GFCI:							
		E-300 - (4)							
		E-301 - (4)							
		TOTAL = 8							
399	26 27 26 00 0138	EA 1 Gang	, 20 Amp, 120/2	77 Volt, 8	SPST, Switch Ass	sembly		,	\$1,268.48
			Quantity		Unit Price		Factor	Total	
		Installation	13.00	x	67.41	x	1.0162 =	890.53	
		Demolition	13.00	x	28.61	x	1.0162 =	377.96	
		LIGHT SWITCH:		^		^			
		E-400 - (10)							
		E-401 - (3)							
		TOTAL = 13							
100	26 51 13 00 0293	EA 3,200 L		Prismatic	Lensed, Lay-In/T	roffer LED	Fixture (Lunera®		\$2,768.37
		22G5)	(DLC Certified)				_		
		Installation	Quantity		Unit Price		Factor	Total 2 544 56	
		madiation	8.00	x	313.00	x	1.0162 =	2,544.56	
		Demolition	8.00	×	27.53	x	1.0162 =	223.81	
		LIGHT FIXTURE	TYPE C:						
		E-400 - (6)							
		E-401 - (2)							
		TOTAL = 8							

Work Order Number: ezIQC-VCI-FM08230008230.00

Work Order Title:

o Ca 401				00 0294		EA 4 175 Lur	mone 21 v 41 I	Oriomatia	Lancad Lav In/I	roffor I El	D Eisturo /Luna	ro®	<u></u>	\$94,288.20
,0,1	20	01	10	00 0204		.,	LC Certified)	Prismatic	Lensed, Lay-In/T	roπer LEI	•	era®		\$94,288.20
						Installation	Quantity		Unit Price		Factor	=	Total 87,411.87	
							211.00	×	407.67	x	1.0162			
						Demolition	211.00	x	32.07	x	1.0162	=	6,876.39	
						LIGHT FIXTURE T	YPE B:							
						E-400 - (131) E-401 - (80)								
						TOTAL = 211								
102	26	51	13	00 0370		EA 1,000 Lur	•	eter, Rec	essed LED Dow	nlight With	n Open Trim			\$4,914.7
						(Lightolier	C4L10DL) Quantity		Unit Price		Factor		Total	
						Installation	12.00	×	369,91	×	1.0162	=	4,510.83	
						Demolition	12.00		33.12		1.0162	_	403.88	
						E-400 - LIGHT FIXT		x) - (12)	55.12	X	1.0102	-	400.00	
103	26	51	13	00 0371					essed LED Dow	nlight With	n Open Trim			\$27,086.8
						(Lightolier	· C6L1520DL)				_ .			
						Installation	Quantity	v	Unit Price	V	Factor	=	Total 25,000.15	
							62.00	X	396.80	X	1.0162		·	
						Demolition	62.00	X	33.12	X	1.0162	=	2,086.71	
						E-400 - TYPE E - (1 E-401 - TYPE E - (2	•							
						E-401 - TYPE F - (2	•							
						TOTAL = 62	,							
04	26	51	13	00 0447		EA 4,000 Lun	nens, 4' Lengt	h, LED Li	near Low Bay Fi	xture (Lith	ionia MSL)			\$1,118.9
						Installation	Quantity		Unit Price		Factor	_	Total 1,034,98	
							2.00	x	509.24	x	1.0162		,	
						Demolition E-401 - TYPE G - (2	2.00	x	41.30	x	1.0162	=	83.94	
05	26	53	00	00 0020		EA Single Fac	ce, Edge-Lit L	ED Exit S	ign With Battery	Back-Up				\$4,661.3°
						located at a	Quantity		Unit Price		Factor		Total	
						Installation	15.00	x	278.28	x	1.0162	=	4,241.82	
						Demolition	15.00	x	27.52	x	1.0162	=	419.49	
						E-400 - TYPE X - (1	•							
						E-401 - TYPE X - (5 TOTAL = 15	·)							
06	26	53	nn	00 0020	0286		liagnostico A	44						A700 4
-	20	00	00	00 0020	0200	roi seii-u	iagnostics, Ad	ad			 .			\$762.1
						Installation	Quantity 15.00	х	Unit Price 50.00	x	Factor 1.0162	=	Tota 762.15	
07	27	14	13	16 0041		ME								
.07	21	14	13	16 0041			l AWG, Solid, cations Cable	Shielded,	Low Voltage, Pl	laced In C	onduit, Alarm	And		\$4,460.13
						Communic	Quantity		Unit Price		Factor		Total	
						Installation	1.50	x	2,337.55	x	1.0162	=	3,563.13	
						Demolition	1.50	x	588.47	x	1.0162		897.00	
						FIRE ALARM		^		^				
08	27	14	13	16 0041			AWG, Solid,	Shielded,	Low Voltage, Pl	aced In C	onduit, Alarm A	And		\$1,338.04
							Quantity		Unit Price		Factor		Total	
						Installation	0.45	×	2,337.55	x	1.0162	=	1,068.94	
						Demolition	0.45	x	588.47	x	1,0162		269.10	
						E-300 NOTE 10 - C		^						
						E-301 NOTE 10 - C	, ,							
						TOTAL = 450								

Work Order Number: ezIQC-VCI-FM08230008230.00

Work Order Title:

	ategory Input	1150	M 5				<u>.</u>			
409	27 14 13 16 0	1159		iir #18 AWG, Solid, ilded	Low Vol	tage, Placed In C	onduit, Pl	enum Rated,		\$6,162.53
			Installation	Quantity		Unit Price		Factor _	Total	
				3.00 E FOR LIGHTING (X	2,021.43	x	1.0162	6,162.53	
410	27 51 33 00 0	019		Speakers, Ceiling S		· · · · · · · · ·	Vith 4" Sn	aakar Area Vinyl		\$122.39
				Round Metal Grill			viui 4 Sp			Ψ122.33
			Installation	Quantity 0.00	x	Unit Price 97.76	x	Factor 1,0162 =	Total 0.00	
			Demolition	4.00	X	30.11	x	1.0162 =	122.39	
411	27 51 33 00 0	040		7 - DEMO AND RE noval And Reinstall						\$5,355.3
					udon or d		эрсиксі	F	Tatal	Ψυ,υυυ.υ.
			Installation	Quantity 50.00	x	Unit Price 105.40	x	Factor 1.0162 =	Total 5,355.37	
			A-110 NOTE 1	0 - REMOVE AND					·	
412	28 46 21 33 0	068		ligent Photoelectric						\$5,590.22
				Quantity		Unit Price		Factor	Total	
			Installation	30.00	x	155.09	×	1.0162 =	4,728.07	
			Demolition FIRE ALARM	30.00	×	28.28	x	1.0162 =	862.14	
413	28 46 21 33 0	132		ctor Base With Iso	lator - Fo	r 4" Square Box,	With TS4	Skirt (EST3		\$2,296.5
				Quantity		Unit Price		Factor	Total	
			Installation	30.00	X	65.90	X	1.0162 =	2,009.03	
			Demolition FIRE ALARM	30.00	x	9.43	x	1.0162 =	287.48	
414	28 46 21 33 0	148		-Strobe (15, 30, 75	5, Or 110	cd Output, High (Or Low dE	Output), White		\$4,110.43
			Installation	Quantity		Unit Price		Factor _	Total	
				30.00	x	106.55	x	1.0162 =	3,248,28	
			Demolition FIRE ALARM	30.00	х	28.28	x	1.0162 =	862.14	
415	28 46 21 33 1	655	EA Prog	ram And Test >5 T	o 20 Fire	Alarm Devices			· · · · · ·	\$4,064.80
				Quantity		Unit Price		Factor	Total	
			Installation	4.00	x	1,000.00	x	1.0162 =	4,064.80	
			FIRE ALARM	4 PHASES						
416	31 23 16 13 0	007		vation For Trenchi			s stockpili	ng excess materials		\$4,301.64
			did	Quantity	bottom	Unit Price		Factor	Total	
			Installation	39.00	x	108.54	X	1.0162 =	4,301.64	
				G TRENCH - (186' TRENCH - (72' X 2						
417	31 23 16 13 0	011	CY Back	filling or Placing Surials by Hand	ubbase fo	or Trenches with I	mported o	or Stockpiled		\$1,194.90
			Installation	Quantity 39.00	x	Unit Price 30.15	×	Factor = 1.0162	Total 1,194.90	
				33.35 G TRENCH - (186' TRENCH - (72' X 2	X 2' X 2'	D = 28)		1.0102		

Contractor's Price Proposal - Detail Continues..

Work Order Number:

ezIQC-VCI-FM08230008230.00

Work Order Title:

Indio DCSS TI

418 31 23 16 13 0014	CY Compa	CY Compaction of Fill or Subbase for Trenches by Hand					\$1,762.6
		Quantity	Unit Price		Factor	Total	
	Installation	51.00 X	34.01	x	1.0162 =	1,762.6*	
	P2 - PLUMBING	TRENCH - (186' X 2' X 2	'D = 28)				
	E-301 - ELEC Ti	RENCH - (72' X 2' X 2'D =	11)				
	D-100 NOTE 12	- (14 X 17 X 16" = 12)					
	TOTAL = 51						

Subtotal for No Category Input

\$1,836,256.39

\$1,836,256.39

Proposal Total

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

The Percentage of NPP on this Proposal:

%



Subcontractor Listing

Date:

December 08, 2017

Re:

IQC Master Contract #:

CA-RC01GCT-102015-VCI

Work Order #:

ezIQC-VCI-FM08230008230.00 ezIQC-VCI-FM08230008230.00

Owner PO #: Title:

Indio DCSS TI

Contractor:

Vincor Construction Inc.

Proposal Value:

\$1,836,256,39

Name of Contractor	Duties	Amount	4 %
ARA Painting	Painting	\$190,000.00	10.35
Arango Flooring	Flooring	\$350,000.00	19.06
Custom Air	HVAC	\$180,000.00	9.80
ezIQC - Vincor Construction, Inc.	Plumbing	\$170,000.00	9.26
Hufcor	Partition	\$50,000.00	2.72
Kimble Fire	Fire Sprinklers	\$50,000.00	2.72
Lightman Electric	Electrical	\$340,000.00	18.52
Vincor Construction Inc.	Doors	\$80,000.00	4.36



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:

PROJECT
INDIO DEPARTMENT OF CHILD SUPPORT SERVICES OFFICE REMODEL
WORK ORDER #EZIQC-VCI-FM08230008230

LOCATED AT:

47950 ARABIA STREET, INDIO, CA 92201

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 General Contractor ("Contractor"), whose principal place of business is located at Brea, CA.

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 fifty (150) 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 twenty-onet (21) 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 one million, eight hundred thirty-six thousand, two hundred and fifty seven Dollars (1,836,257).
- **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

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
	Indio Department of Child	
	Support Services Office	
ezIQC-VCI-FM08230008230	Remodel	1,836,257

4.3 UNIT PRICES

ahe. Dete

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	
Riverside County Child Support Services Office Interior Improvements	August 2017	0 Through 33	

5.1.4 Drawings. The Contract Documents include the following Drawings dated October 31, 2017, unless a different date is shown below:

Sheet Number	Title	Date	Pages
G-100t	Riverside County Child Support Services Office Interior Improvements	10/31/17	37

	1	

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

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"	"CONTRACTOR"
COUNTY OF RIVERSIDE	Vincor Construction, Inc.
01, 11	///
By June Majorated JAN 0 9 2018	Sign on line above)
Chairman, Board of Superficions Chuck Washington	By: John Kang
Chuck Mashington	(type name)
	Title: Vice President
ATTEST:	The following information must be provided concerning the Contractor:
KECIA HARPER-IHEM	State whether Contractor is corporation,
Clerk of the Board	individual, partnership, joint venture or other:
BY ALLUN ALLOW Date AN 0 9 2018	Corporation
церику	If "other", enter legal form of business:
(SEAL)	
(62.12)	Enter address: 2651 Saturn Street
	Brea, CA 92821
	Telephone: (714) 528-2900
	Telephone: (/14) 528-2900 Facsimile: (714) 528-2901
	Email: john@vincorinc.com
APPROVED AS TO FORM:	Employer State
GREGORY P. PRIAMOS County Counsel	Tax ID #: 05-0589192
By Symthia M. Chirol Dated 12-19-17	State Contractor License #: 763743
Synthia Gunzel / Supervising Deputy County Counsel	DIR Registration #: 1000009803
	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

Bond No. 106836081

PAYMENT BOND

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

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-contractor initials-FM project number ("Contract") to name of contractor as Principal ("Principal") to perform the work ("Work") for the project name 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 ________ ("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 One Million, eight hundred thirty-six thousand, two hundred and fifty seven dollars Dollars (\$_______1,836,257.00_____), 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 Sear If Corporation
(Firm Name – Principal)	SACONAPORA A COMP
2651 SATURN STREET	GEAL Z
BREA, CA 92821	EE: 00 24-03 : 95
By (Original Signature)	CALIFORNIA MARINE
(Title)	
TRAVELERS CASUALTY AND SURETY COMPANY OF AN (Corporation Name – Surety)	/IERICA Affix Corporate Seal
21688 GATEWAY CENTER DRIVE	
DIAMOND BAR, CA 91765-6512	
(Business Address)	
By Mouca Hairelle	
(Signature – Attached Notary's Acknowledgment) MONICA BLAISDELL (ATTORNEY-IN-FACT) ATTORNEY-IN-FACT	
(Title-Attach Power of Attorney)	

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



POWER OF ATTORNEY

Farmington Casualty Company Fidelity and Guaranty Insurance Company Fidelity and Guaranty Insurance Underwriters, Inc. St. Paul Fire and Marine Insurance Company St. Paul Guardian Insurance Company

St. Paul Mercury Insurance Company **Travelers Casualty and Surety Company** Travelers Casualty and Surety Company of America **United States Fidelity and Guaranty Company**

Attorney-In Fact No.

224813

Certificate No. 007324897

KNOW ALL MEN BY THESE PRESENTS: That Farmington Casualty Company, St. Paul Fire and Marine Insurance Company, St. Paul Guardian Insurance Company, St. Paul Mercury Insurance Company, Travelers Casualty and Surety Company, Travelers Casualty and Surety Company of America, and United States Fidelity and Guaranty Company are corporations duly organized under the laws of the State of Connecticut, that Fidelity and Guaranty Insurance Company is a corporation duly organized under the laws of the State of Iowa, and that Fidelity and Guaranty Insurance Underwriters, Inc., is a corporation duly organized under the laws of the State of Wisconsin (herein collectively called the "Companies"), and that the Companies do hereby make, constitute and appoint

Monica Blaisdell

of the City of Brea		. State of	California	th	eir true and lawful A	ttorney(s)-in-Fact
each in their separate capacity if			ll and acknowledge a	any and all bonds, reco	en a de dha nawtar 23	l undertakings and
other writings obligatory in the 1	nature thereof on behalf of the	Companies in their	business of guarante	eeing the fidelity of pe	rsons, guaranteeing t	he performance of
contracts and executing or guarar	nteeing bonds and undertakings			proceedings allowed by	law.	•
			A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	*		
			ed in any actions or p)		8th
IN WITNESS WHEREOF, the	Companies have caused this in 2017	ıstrum ent to be signe	d and their corporate	e seals to be hereto affi	xed, this	oui
day ofAugust						
			}{\dagger}			
	Farmington Casualty Com		To the second	St. Paul Mercury Insu		
	Fidelity and Guaranty Inst			Travelers Casualty an		
	Fidelity and Guaranty Insu St. Paul Fire and Marine In	***	.,	Travelers Casualty an United States Fidelity		
	St. Paul Guardian Insuran		'	United States Fidenty	and Guaranty Com	ipany
		FV				
1977	MCORPORATED STATES	SE AI	ORPORATE SEAL	HARTFORD, Y	HARTTORD) &	SULTY AND BEST OF THE PROPERTY
State of Connecticut			Ву:	Ja	lest by	
City of Hartford ss.				Robert L. Raney	, Senior Vice President	
						•
On this the 8th be the Senior Vice President of Fa Fire and Marine Insurance Comp Casualty and Surety Company of instrument for the purposes there	any, St. Paul Guardian Insurand f America, and United States Fi	Fidelity and Guarant ce Company, St. Pau idelity and Guaranty	y Insurance Compan l Mercury Insurance Company, and that l	Company, Travelers C he, as such, being auth	y Insurance Underwr asualty and Surety C	iters, Inc., St. Paul ompany, Travelers
In Witness Whereof, I hereunto My Commission expires the 30th	set my hand and official seal. day of June, 2021.	STAPPE STAPPE * OUBLIC *		Mari	rie C. Tetreault, Notary	treault Public

58440-5-16 Printed in U.S.A.

WARNING: THIS POWER OF ATTORNEY IS INVALID WITHOUT THE RED BORDER

This Power of Attorney is granted under and by the authority of the following resolutions adopted by the Boards of Directors of Farmington Casualty Company, Fidelity and Guaranty Insurance Company, Fidelity and Guaranty Insurance Company, St. Paul Fire and Marine Insurance Company, St. Paul Guardian Insurance Company, St. Paul Mercury Insurance Company, Travelers Casualty and Surety Company of America, and United States Fidelity and Guaranty Company, which resolutions are now in full force and effect, reading as follows:

RESOLVED, that the Chairman, the President, any Vice Chairman, any Executive Vice President, any Senior Vice President, any Vice President, any Second Vice President, the Treasurer, any Assistant Treasurer, the Corporate Secretary or any Assistant Secretary may appoint Attorneys-in-Fact and Agents to act for and on behalf of the Company and may give such appointee such authority as his or her certificate of authority may prescribe to sign with the Company's name and seal with the Company's seal bonds, recognizances, contracts of indemnity, and other writings obligatory in the nature of a bond, recognizance, or conditional undertaking, and any of said officers or the Board of Directors at any time may remove any such appointee and revoke the power given him or her; and it is

FURTHER RESOLVED, that the Chairman, the President, any Vice Chairman, any Executive Vice President, any Senior Vice President or any Vice President may delegate all or any part of the foregoing authority to one or more officers or employees of this Company, provided that each such delegation is in writing and a copy thereof is filed in the office of the Secretary; and it is

FURTHER RESOLVED, that any bond, recognizance, contract of indemnity, or writing obligatory in the nature of a bond, recognizance, or conditional undertaking shall be valid and binding upon the Company when (a) signed by the President, any Vice Chairman, any Executive Vice President, any Second Vice President or any Vice President, any Second Vice President, the Treasurer, any Assistant Treasurer, the Corporate Secretary or any Assistant Secretary and duly attested and sealed with the Company's seal by a Secretary or Assistant Secretary; or (b) duly executed (under seal, if required) by one or more Attorneys-in-Fact and Agents pursuant to the power prescribed in his or her certificate or their certificates of authority or by one or more Company officers pursuant to a written delegation of authority; and it is

FURTHER RESOLVED, that the signature of each of the following officers: President, any Executive Vice President, any Senior Vice President, any Vice President, any Assistant Vice President, any Secretary, and Assistant Secretary, and the seal of the Company may be affixed by facsimile to any Power of Attorney or to any certificate relating thereto appointing Resident Vice Presidents, Resident Assistant Secretaries or Attorneys-in-Fact for purposes only of executing and attesting bonds and undertakings and other writings obligatory in the nature thereof, and any such Power of Attorney or certificate bearing such facsimile signature or facsimile seal shall be valid and binding upon the Company and any such power so executed and certified by such facsimile signature and facsimile seal shall be valid and binding on the Company in the future with respect to any bond or understanding to which it is attached.

I, Kevin E. Hughes, the undersigned, Assistant Secretary, of Farmington Casualty Company, Fidelity and Guaranty Insurance Company, Fidelity and Guaranty Insurance Underwriters, Inc., St. Paul Fire and Marine Insurance Company, St. Paul Guardian Insurance Company, St. Paul Mercury Insurance Company, Travelers Casualty and Surety Company, Travelers Casualty and Surety Company, Travelers Casualty and Surety Company of America, and United States Fidelity and Guaranty Company do hereby certify that the above and foregoing is a true and correct copy of the Power of Attorney executed by said Companies, which is in full force and effect and has not been revoked.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed the seals of said Companies this 21 day of December 2017, 20

Kevin E. Hughes, Assistant Secretary



















To verify the authenticity of this Power of Attorney, call 1-800-421-3880 or contact us at www.travelersbond.com. Please refer to the Attorney-In-Fact number, the above-named individuals and the details of the bond to which the power is attached.

CALIFORNIA ALL-PURPOSE 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.

State of California)
County of <u>Orange</u>		
On 12/21/2017	before me.	Monica Blaisdell, Notary Public
Date		Here Insert Name and Title of the Officer
personally appeared	Michel	e Cortes
, , , , , , , , , , , , , , , , , , , ,		Name(s) of Signer(s)

who proved to me on the basis of satisfactory evidence to be the person(s) whose name(x) is/are subscribed to the within instrument and acknowledged to me that be/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.



I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Signature_

Signature of Notary Public

CALIFORNIA ALL-PURPOSE ACKNOWLEDGMENT

CIVIL CODE § 1189

A notary public or other officer completing this certific	cate 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	
40 40 40 5	ID VECA NOTABY BUILDING
Date	LIP VEGA, NOTARY PUBLIC
	Here Insert Name and Title of the Officer
personally appeared MONICA BLAISDELL	
	Name(s) of Signer(s)
subscribed to the within instrument and acknow	r evidence to be the person() whose name() is/ whose name() is/ whose name() is/ whose name() is/ whose name() is/ whose name() is/ executed the instrument.
	I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.
PHILIP VEGA COMM. # 2152121 U NOTARY PUBLIC-CALIFORNIA LOS ANGELES COUNTY LOS ANGELES COUNTY	WITNESS my hand and official seal.
MY COMM. Exp. May 31, 2020	Signature
	Signature of Notary Public
	· '
Place Notary Seal Above	
	PTIONAL -
Though this section is optional, completing this fraudulent reattachment of thi	s information can deter alteration of the document or s form to an unintended document.
Description of Attached Document	
Title or Type of Document:	
Number of Pages: Signer(s) Other That	an Named Above:
Capacity(ies) Claimed by Signer(s)	
Signer's Name:	Signer's Name:
Corporate Officer — Title(s):	☐ Corporate Officer — Title(s):
☐ Partner — ☐ Limited ☐ General ☐ Individual ☐ Attorney in Fact	☐ Partner — ☐ Limited ☐ General
☐ Trustee ☐ Guardian or Conservator	☐ Individual ☐ Attorney in Fact ☐ Guardian or Conservator
Other:	Other:
Signor to Donrogentings	Signer Is Representing:
Signer Is Representing:	

Bond No. 106836081

PERFORMANCE BOND

(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-contractor initials-FM project number ("Contract") to name of Contractor as Principal ("Principal") to perform the work ("Work") for the project name 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

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	C. Walley
(Firm Name – Principal)	S O SORAY
2651 SATURN STREET	- N . E
BREA, C 92821	SENOS I
(Business Address) By (Original Signature)	CALIFORNIA CALIFORNIA
(Title) CFO Corp Secty TRAVELERS CASUALTY AND SURETY C	OMPANY OF AMERICA
(Corporation Name – Surety)	Affix Corporate Seal
21688 GATEWAY CENTER DRIVE	
DIAMOND BAR, CA 91765-6512	
(Business Address)	
By Would blandle	
(Signature – Attached Notary's Acknowledge	ment)
MONICA BLAISDELL, (ATTORNEY-IN-FAC ATTORNEY-IN-FACT	T)
(Title-Attach Power of Attorney)	

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



POWER OF ATTORNEY

Farmington Casualty Company
Fidelity and Guaranty Insurance Company
Fidelity and Guaranty Insurance Underwriters, Inc.
St. Paul Fire and Marine Insurance Company
St. Paul Guardian Insurance Company

St. Paul Mercury Insurance Company Travelers Casualty and Surety Company Travelers Casualty and Surety Company of America United States Fidelity and Guaranty Company

Attorney-In Fact No.

224813

Certificate No. 007324921

KNOW ALL MEN BY THESE PRESENTS: That Farmington Casualty Company, St. Paul Fire and Marine Insurance Company, St. Paul Guardian Insurance Company, St. Paul Mercury Insurance Company, Travelers Casualty and Surety Company, Travelers Casualty and Surety Company of America, and United States Fidelity and Guaranty Company are corporations duly organized under the laws of the State of Connecticut, that Fidelity and Guaranty Insurance Company is a corporation duly organized under the laws of the State of Iowa, and that Fidelity and Guaranty Insurance Underwriters, Inc., is a corporation duly organized under the laws of the State of Wisconsin (herein collectively called the "Companies"), and that the Companies do hereby make, constitute and appoint

Monica Blaisdell

of the City of Brea		, State of	California	. 1	heir true and lawfu	al Attorney(s)-in-Fact,
each in their separate capacity if other writings obligatory in the r contracts and executing or guaran	nature thereof on behalf of th	ne Companies in the	eir business of guaranteei	ng the fidelity of p	ersons, guaranteeir	
IN WITNESS WHEREOF, the	Companies have caused this	instrument to be sig	ned and their corporate s	eals to be hereto af	fixed, this	8th
day of August	Farmington Casualty Co Fidelity and Guaranty In Fidelity and Guaranty In St. Paul Fire and Marine St. Paul Guardian Insura	mpany Isurance Company Isurance Underwri Insurance Compa	St Tr ters, Inc.	Paul Mercury Ins avelers Casualty a avelers Casualty a aited States Fidelit	surance Company ind Surety Compa ind Surety Compa	ny ny of America
1982 0	MCORPORATED BY 1951	SE SE	ORANGE SEAL OF	HARTFORD. O	HARTOGO CONN.	HODENHAM AND
State of Connecticut City of Hartford ss.			Ву:	Robert L. Rand	ey, Senior Vice Presid	lent
On this the 8th be the Senior Vice President of Fire and Marine Insurance Comp Casualty and Surety Company of instrument for the purposes there	oany, St. Paul Guardian Insura f America, and United States	y, Fidelity and Guar ance Company, St. F Fidelity and Guara	Paul Mercury Insurance Conty Company, and that he	Fidelity and Guara company, Travelers , as such, being au	nty Insurance Unde Casualty and Suret thorized so to do, e	erwriters, Inc., St. Paul ry Company, Travelers

In Witness Whereof, I hereunto set my hand and official seal. My Commission expires the 30th day of June, 2021.



Marie C. Tetreault, Notary Public

58440-5-16 Printed in U.S.A.

WARNING: THIS POWER OF ATTORNEY IS INVALID WITHOUT THE RED BORDER

This Power of Attorney is granted under and by the authority of the following resolutions adopted by the Boards of Directors of Farmington Casualty Company, Fidelity and Guaranty Insurance Company, Fidelity and Guaranty Insurance Underwriters, Inc., St. Paul Fire and Marine Insurance Company, St. Paul Guardian Insurance Company, St. Paul Mercury Insurance Company, Travelers Casualty and Surety Company, Travelers Casualty and Surety Company of America, and United States Fidelity and Guaranty Company, which resolutions are now in full force and effect, reading as follows:

RESOLVED, that the Chairman, the President, any Vice Chairman, any Executive Vice President, any Senior Vice President, any Vice President, any Second Vice President, the Treasurer, any Assistant Treasurer, the Corporate Secretary or any Assistant Secretary may appoint Attorneys-in-Fact and Agents to act for and on behalf of the Company and may give such appointee such authority as his or her certificate of authority may prescribe to sign with the Company's name and seal with the Company's seal bonds, recognizances, contracts of indemnity, and other writings obligatory in the nature of a bond, recognizance, or conditional undertaking, and any of said officers or the Board of Directors at any time may remove any such appointee and revoke the power given him or her; and it is

FURTHER RESOLVED, that the Chairman, the President, any Vice Chairman, any Executive Vice President, any Senior Vice President or any Vice President may delegate all or any part of the foregoing authority to one or more officers or employees of this Company, provided that each such delegation is in writing and a copy thereof is filed in the office of the Secretary; and it is

FURTHER RESOLVED, that any bond, recognizance, contract of indemnity, or writing obligatory in the nature of a bond, recognizance, or conditional undertaking shall be valid and binding upon the Company when (a) signed by the President, any Vice Chairman, any Executive Vice President, any Senior Vice President or any Vice President, any Second Vice President, the Treasurer, any Assistant Treasurer, the Corporate Secretary or any Assistant Secretary and duly attested and sealed with the Company's seal by a Secretary or Assistant Secretary; or (b) duly executed (under seal, if required) by one or more Attorneys-in-Fact and Agents pursuant to the power prescribed in his or her certificate or their certificates of authority or by one or more Company officers pursuant to a written delegation of authority; and it is

FURTHER RESOLVED, that the signature of each of the following officers: President, any Executive Vice President, any Senior Vice President, any Vice President, any Assistant Vice President, any Secretary, any Assistant Secretary, and the seal of the Company may be affixed by facsimile to any Power of Attorney or to any certificate relating thereto appointing Resident Vice Presidents, Resident Assistant Secretaries or Attorneys-in-Fact for purposes only of executing and attesting bonds and undertakings and other writings obligatory in the nature thereof, and any such Power of Attorney or certificate bearing such facsimile signature or facsimile seal shall be valid and binding upon the Company and any such power so executed and certified by such facsimile signature and facsimile seal shall be valid and binding on the Company in the future with respect to any bond or understanding to which it is attached.

I, Kevin E. Hughes, the undersigned, Assistant Secretary, of Farmington Casualty Company, Fidelity and Guaranty Insurance Company, Fidelity and Guaranty Insurance Underwriters, Inc., St. Paul Fire and Marine Insurance Company, St. Paul Guardian Insurance Company, St. Paul Mercury Insurance Company, Travelers Casualty and Surety Company, Travelers Casualty and Surety Company of America, and United States Fidelity and Guaranty Company do hereby certify that the above and foregoing is a true and correct copy of the Power of Attorney executed by said Companies, which is in full force and effect and has not been revoked.

















To verify the authenticity of this Power of Attorney, call 1-800-421-3880 or contact us at www.travelersbond.com. Please refer to the Attorney-In-Fact number, the above-named individuals and the details of the bond to which the power is attached.

CALIFORNIA ALL-PURPOSE ACKNOWLEDGMENT

CIVIL CODE § 1189

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 12/01/2017 before me, PHILIP VEGA, NOTARY PUBLIC
County of ORANGE) On 12/01/2017 before me, PHILIP VEGA, NOTARY PUBLIC ,
Date Here Insert Name and Title of the Officer
personally appeared MONICA BLAISDELL
Name(s) of Signer(s)
who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/s/s subscribed to the within instrument and acknowledged to me that Ke/she/they executed the same in Kis/her/kheik authorized capacity(kes), and that by Kis/her/kheik signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.
PHILIP VEGA COMM. # 2152121 NOTARY PUBLIC-CALIFORNIA U LOS ANGELES COUNTY MY COMM. EXP. MAY 31, 2020 Signature Comm. EXP. MAY 31, 2020 Signature Certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct. WITNESS my hand and official seal. Signature Signature of Notary Public
Place Notary Seal Above OPTIONAL Though this section is optional, completing this information can deter alteration of the document or fraudulent reattachment of this form to an unintended document.
Description of Attached Document
Title or Type of Document: Document Date:
Number of Pages: Signer(s) Other Than Named Above:
Capacity(ies) Claimed by Signer(s) Signer's Name:

CALIFORNIA ALL-PURPOSE ACKNOWLEDGMENT

CIVIL CODE § 1189

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 Californ	nia)	
County of	ORANGE)	
On 12/01/	2017	before me.	Monica Blaisdell, Notary Public	
Ĺ	Date		Here Insert Name and Title of the Officer	
personally appe	ared MIC	HELE COR	TES	
			Name(s) of Signer(s)	

who proved to me on the basis of satisfactory evidence to be the person whose name(e) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(iss), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.



I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Signature

Signature of Notary Public

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)
Vice President
Ву:
John Kang
(Name of Signer)
14
(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	name	of	Contractor	("Contr	actor")	with
authority to	o ma	ke the stateme	ents	contained in	n this Declaratio	n o	n beha	lf of	the Contra	ctor, he	reby de	clare
the following	ng:											

1.	The	Contractor's	employer	identification	number	for	state	tax	purposes	is
05-0589192			. ,							

	2.	The	Contractor's	workers'	compensation	insurance	policy	number	is
<u>RWC</u>	C6439	91136	and the	name, addr	ess, and telepho	ne number	of the in	surance ca	rrier
providir	ng said ii	nsuranc	e is: ACE An	nerican Inst	irance Compan	v /			
					Гel: 215.640.100				

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	ACP BA 3016638991	Nationwide Mutual Insurance
	THE STREET S		

4.	The	following	is the	address	of any	real	property	tha t	t will be	usec	l to h	ouse	work	ers	in
connection	with the p	performan	ce of the	he Work	that is	the si	ubject of	the	Contrac	t [If no	suc	h hou	sing v	will l	эе
provided, er	nter "none	e"]: <u>NON</u>	IE.												

^{5.} 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.]: