

#### Mayor and Common Council Borough of Flemington

**December 16, 2022** 

Council Meeting Room and Online

#### I. Call to Order

**OPMA Statement** 

This special meeting is called pursuant to the provisions of the Open Public Meetings Law. This meeting of December 16, 2022 was noticed to the public at 1:00 PM on December 14, 2022, posted on the bulletin board at Borough Hall and on the Borough website on that date. In addition, a copy of this notice is and has been available to the public and is on file in the office of the Borough Clerk.

Flag Salute

Attendee Name	Title	Status	Arrived
Jessica Hand	Council Vice President	Absent	
Malik Johnston	Council Member	Present	
Jeremy Long	Council President	Present	
Tony Parker	Council Member	Present	
Elizabeth Rosetti	Council Member	Present	
Kimberly Tilly	Council Member	Present	
Betsy Driver	Mayor	Present	

#### II. Reports

Mayor's Report

Mayor Driver corrected the record in regards to the appointments to the Environmental Commission members. The corrected appointments are:

- Trent Levitt Expires 2024
- Jessica Hand Expires 2023
- Freddy Jejia Expires 2023
- Jae Hoff Alternate Expires 2023

Council Members Reports

No Council Comments

Public Comments - Session I (up to 3 minutes each, for a maximum of 30 minutes)

Marcia Karrow expressed concern regarding the costs for the 200 Main Street Project, and she wished everyone happy holidays.

Approval of Minutes - Minutes from December 12, 2022 are not ready for approval

#### Regular Agenda (Start)

This meeting is being held in conformance with the Open Public Meetings Act.

 RESOLUTION 2022-252: AUTHORIZING RELEASE OF PORTION OF CASH BOND IN EXCHANGE FOR A SURETY BOND OF BSD FLEMINGTON APARTMENTS, LLC (BLOCK 39, LOT 3)

RESULT: ADOPTED [UNANIMOUS]
MOVER: Malik Johnston, Council Member
SECONDER: Tony Parker, Council Member

AYES: Johnston, Long, Parker, Rosetti, Tilly

**ABSENT:** Jessica Hand

2. RESOLUTION 2022-253: AUTHORIZING CHANGE ORDER NO. 7, DATED DECEMBER 9, 2022, TO THE CONTRACT WITH DULAINE CONTRACTING, INC., FOR EXISTING WATER TANK IMPROVEMENT PROJECT

The Borough Engineer Harris explained how the cell service installation caused a delay, which increased the cost reflected in this resolution.

RESULT: ADOPTED [UNANIMOUS]

MOVER: Elizabeth Rosetti, Council Member
SECONDER: Malik Johnston, Council Member
AYES: Johnston, Long, Parker, Rosetti, Tilly

**ABSENT:** Jessica Hand

 RESOLUTION 2022-254: APPOINTING EARL L. HUTCHINS TO THE COMMUNITY EMERGENCY RESPONSE TEAM

RESULT: ADOPTED [UNANIMOUS]

MOVER: Kimberly Tilly, Council Member

SECONDER: Malik Johnston, Council Member

AYES: Johnston, Long, Parker, Rosetti, Tilly

**ABSENT:** Jessica Hand

4. RESOLUTION 2022-255: AMENDING RESOLUTION NO. 2022-224 AUTHORIZING EMERGENCY PURCHASE PURSUANT TO N.J.S.A. 40A:11-6 AND EMERGENCY APPROPRIATION FOR CONSTRUCTION SERVICES RELATED TO THE BOROUGH POLICE DEPARTMENT

Attorney St. Angelo and Clerk Administrator shared how March Contracting did not have the proper certified paperwork to go to contract for this project. The Borough received two proposals, with the lowest being Murray at just over \$314k. In addition to the original \$165k, additional funds were certified by the CFO from prior Bond Ordinances.

RESULT: ADOPTED [UNANIMOUS]
MOVER: Jeremy Long, Council President

**SECONDER:** Kimberly Tilly, Council Member

**AYES:** Johnston, Long, Parker, Rosetti, Tilly

**ABSENT:** Jessica Hand

5. RESOLUTION 2022-256: RESOLUTION AMENDING LEASE AGREEMENT FOR 100 MAIN STREET (THE POLICE BUILDING) BETWEEN THE BOROUGH OF FLEMINGTON AND FLEMINGTON CENTER URBAN RENEWAL, LLC

RESULT: ADOPTED [UNANIMOUS]

MOVER: Malik Johnston, Council Member

SECONDER: Elizabeth Rosetti, Council Member

**AYES:** Johnston, Long, Parker, Rosetti, Tilly

**ABSENT:** Jessica Hand

6. RESOLUTION 2022-257: ACCEPTING THE HISTORICAL RECORD OF THE RESPONSE, REOPENING AND RECOVERY OF COVID 19

Amendment to the Agenda to consider Resolution 2022-257. Moved by Tilly; Seconded by Johnston; Vote was unanimous.

RESULT: ADOPTED [UNANIMOUS]

MOVER: Kimberly Tilly, Council Member SECONDER: Malik Johnston, Council Member

**AYES:** Johnston, Long, Parker, Rosetti, Tilly

**ABSENT:** Jessica Hand

### IV. Public Comments and Adjournment (up to 3 minutes each, for a maximum of 30 minutes)

Public Comments - Session II (up to 3 minutes each, for a maximum of 30 minutes)

No comments from the public.

Motion To: Adjournment

RESULT: APPROVED [UNANIMOUS]

MOVER: Kimberly Tilly, Council Member

SECONDER: Malik Johnston, Council Member

AYES: Johnston, Long, Parker, Rosetti, Tilly

**ABSENT:** Jessica Hand

#### **Mayor and Common Council**

38 Park Avenue Flemington, NJ 08822

#### ADOPTED

Meeting: 12/16/22 05:00 PM
Department: Governing Body
Category: Financial Approval
Prepared By: Michael J. Humphrey
Initiator: Michael J. Humphrey

Sponsors: DOC ID: 3974

#### **RESOLUTION 2022-252**

## Authorizing Release of Portion of Cash Bond in Exchange for a Surety Bond of Bsd Flemington Apartments, LLC (Block 39, Lot 3)

**WHEREAS**, the BSD Flemington Apartments, LLC (the "Developer") is the owner of certain property that is known and designated as Block 39, Lot 3 on the Tax map of the Borough of Flemington, Hunterdon County, State of New Jersey, consisting of a total of approximately 3.93 acres (the "Property"); and

WHEREAS, the Borough of Flemington Planning Board (hereinafter the "Board"), granted the former owner of the Property, 70 Church Spice Factory, LLC) Preliminary Major Site Plan Approval with a use variance and bulk variances pursuant to Resolution No. 2018-04 and granted Final Major Site Plan approval with design waivers pursuant to Resolution No. 2019-06 adopted on December 10, 2019, to the Developer to construct an addition to the existing building, a secondary building, residential units, and associated site improvements (the "Resolutions"); and

**WHEREAS**, the Borough entered into a Developer's Agreement (the "Agreement") with Developer dated November 14, 2022; and

**WHEREAS**, Section 1 of the Agreement, the approvals granted by the Board, and the Borough Land Use Ordinances require a performance guarantee which the Borough Engineer calculated to be \$84,997.80, 10% of which was to be a cash deposit (\$8,499.78) and the balance of which was to be a surety bond or letter of credit (\$76,498.02); and

WHEREAS, the Developer posted the entire performance bond in cash; and

**WHEREAS**, the Developer has obtained a surety bond and has, therefore, requested that the amount of \$76,498.02 of the cash bond be released; and

**NOW, THEREFORE, BE IT RESOLVED**, that the Mayor and Council of the Borough of Flemington, County of Hunterdon, State of New Jersey hereby authorizes a reduction of the cash Performance Guarantee posted by BSD Apartments, LLC be reduced to \$8,499.78, conditioned upon the receipt of a substituted performance guarantee in the amount of \$76,498.02 and in a form satisfactory to the Borough Attorney.

Adopted: December 16, 2022 Attest:		
	Betsy Driver, Mayor	

Updated: 12/14/2022 10:41 AM by Michael J. Humphrey

Michael Humphrey, Acting Borough Clerk

RESULT: ADOPTED [UNANIMOUS]

MOVER: Malik Johnston, Council Member SECONDER: Tony Parker, Council Member

**AYES:** Johnston, Long, Parker, Rosetti, Tilly

**ABSENT:** Jessica Hand

#### **Mayor and Common Council**

38 Park Avenue Flemington, NJ 08822

#### **A**DOPTED

**RESOLUTION 2022-253** 

Meeting: 12/16/22 05:00 PM
Department: Governing Body
Category: Financial Approval
Prepared By: Michael J. Humphrey
Initiator: Michael J. Humphrey

Sponsors: DOC ID: 3975

## Authorizing Change Order No. 7, Dated December 9, 2022, To the Contract with Dulaine Contracting, Inc., For Existing

**Water Tank Improvement Project** 

**WHEREAS**, pursuant to Resolution No. 2021-34, adopted January 11, 2021, the Mayor and Council of the Borough of Flemington approved and awarded, a contract to Dulaine Contracting, Inc., in the total amount of \$4,124,479,00, for the Existing Water Tank Improvement Project; and

**WHEREAS**, previously approved Change Orders No. 1-6 increased the contract price to \$4,312,574.47; and

**WHEREAS**, the Borough Engineer has recommended Change Order Number No. 7 of the above-referenced contract, dated December 9, 2022 and in the amount of \$56,688.11, attached hereto,

WHEREAS, the Borough CFO has certified that the funds are available; and

**NOW, THEREFORE, BE IT RESOLVED** that the Common Council of the Borough of Flemington, County of Hunterdon, State of New Jersey, approves a change order in the amount of \$56,688.11 to Dulaine Contracting, Inc. for additional work as noted in the attached change order.

Adopted: December 16, 2 Attest:	322	
	Betsy Driver, Mayor	
Michael Humphrey, Acting	Borough Clerk	

**COMMENTS - Current Meeting:** 

The Borough Engineer Harris explained how the cell service installation caused a delay, which increased the cost reflected in this resolution.

Updated: 12/14/2022 10:52 AM by Michael J. Humphrey

RESULT: ADOPTED [UNANIMOUS]

MOVER: Elizabeth Rosetti, Council Member
SECONDER: Malik Johnston, Council Member
AYES: Johnston, Long, Parker, Rosetti, Tilly

**ABSENT:** Jessica Hand



Change Order No.

Date of Issuance: Owner:

Borough of Flemington Contractor: Dulaine Contracting Inc.

Engineer for Construction: CME Associates

Project:

Existing Water Tank Improvement Project

Engineer's Project No.:

Effective Date:

Owner's Contract No.:

Contractor's Project No.:

PFM00402.01

Contract Name:

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

#1. Unforeseen Utilities: While excavating for a planned wet tap connection, additional buried utility lines were uncovered which were not indicated on the Contract Documents and which required additional exploration and hand excavation.

#2. Restraint Rods for Vertical Piping: Piping inside the new building includes vertical pipe exposed above grade. To ensure redundant forms of restraint, the Contractor was directed to install restraint rods at these locations.

#3. Furnish and Install Pipe Stands: To adequately support the exposed piping located inside the Water Utility Building, the Contractor was directed to furnish and install pipe support stands at various locations.

#4. Material Price Increase for Generator: Following the finalization of the Contractor's Purchase Order with the generator supplier, the cost of the generator being furnished for this project was increased by the manufacturer.

#5. Material Price Increase for Steel Building: The cost of the steel building being furnished for this project was increased by the manufacturer following the Bid opening of the Contract. This item reflects the premium in cost of building from time of Bid Opening to time of purchase.

#6. Material Price Increase for Tank Paint: The cost of the paint being furnished for this project associated with the standpipe water tank rehabilitation was increased by the paint manufacturer following the Bid opening of the Contract. This item reflects the premium in cost of the paint coatings from time of Bid Opening to time of purchase.

#7. Additional Receptacle at Elevated Tank: The Owner requested a receptacle be installed at the base of the elevated tank for possible provision of heat trace element to prevent freezing of exposed sample taps.

#8. Conduit & Communications Cable between SCADA Panel and Well House: The Contract drawings schematically indicate a conduit to be installed connecting the well house to the new SCADA panel in the new building, but no conduit size / material is indicated, and there is no indication of wiring to be installed. This item is for material cost of conduit, as well as labor and materials to install communications cable interconnecting the SCADA panel and the existing RTU panel in the well house.

Attachments: Proposals from Contractor dated December 24, 2021 (Item #1); December 24, 2021 (Item #2); December 24, 2021 (Item #3); February 16, 2022 (Item #4); March 15, 2022 (Item #5); June 10, 2022 (Item #6); June 25, 2022 (Item #7); and April 27, 2022 (Item #8).

EJCDC° C-941, Change Order.

Prepared and published 2013 by the Engineers Joint Contract Documents Committee.



	GUANGE IN COLUMN OF THEFE
CHANGE IN CONTRACT PRICE	[note changes in Milestones if applicable]
Original Contract Brica	Original Contract Times:
Original Contract Price:	Substantial Completion: 500 days (8/11/22)
\$ 4,124,479.00	Ready for Final Payment: 530 days (9/10/22)
3-4,124,475.00	days or dates
[Increase] [Decrease] from previously approved Change	[Increase] [Decrease] from previously approved Change
Orders No. 1 to No. 6:	Orders No. 1 to No. 6:
orders not <u>a</u>	Substantial Completion: +93 days (11/12/22)
\$ 188,095.47	Ready for Final Payment: +93 days (12/12/22)
Ŧ <u>===</u> ,====	
Contract Price prior to this Change Order:	Contract Times prior to this Change Order:
	Substantial Completion: 501 days (8/12/22)
\$ <u>4,312,574.47</u>	Ready for Final Payment: <u>531 days (9/11/22)</u>
[Increase] [Decrease] of this Change Order:	[Increase] [Decrease] of this Change Order:
<b>1</b>	Substantial Completion: +0 days
\$56,688.11	Ready for Final Payment: +0 days
Contract Price incorporating this Change Order:	Contract Times with all approved Change Orders:
Contract Price incorporating this change order.	Substantial Completion: +93 days (11/12/22)
\$ 4,369,262.58	Ready for Final Payment: +93 days (12/12/22)
Q-4,303,202,30	days or dates
RECOMMENDED: ACCE	EPTED: ACCEPTED:
By: Second R. Lands Engineer (if required)  By:  Owner (Au	By: ALC
	thorized Signature) Contractor (Authorized Signature
Title: Borough Engineer Title Mayor	Title President
Date: <u>Dec. 9, 2022</u> Date	Date 11-1-7- 22
Approved by Funding Agency (if applicable)	
	Date:
By: Title:	
Title:	<del></del>
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EJCDC° C-941, Ch Prepared and published 2013 by the Enginee	_
Page 2 0	

#### **Mayor and Common Council**

38 Park Avenue Flemington, NJ 08822

#### **ADOPTED**

Meeting: 12/16/22 05:00 PM
Department: Governing Body
Category: Board Policy
Prepared By: Michael J. Humphrey
Initiator: Michael J. Humphrey
Sponsors:
DOC ID: 3976

#### RESOLUTION 2022-254

## Appointing Earl L. Hutchins to the Community Emergency Response Team

**WHEREAS**, pursuant to and in accordance with Section 2-30 of the Code of the Borough of Flemington, entitled "Community Emergency Response Team," the Borough Council shall appoint members of the Community Emergency Response Team ("CERT") for emergency management purposes; and

WHEREAS, the CERT has received a completed application from Earl L. Hutchins; and

**WHEREAS**, Mr. Hutchins has completed the necessary training to become a member of the CERT; and

**NOW, THEREFORE, BE IT RESOLVED** by the Mayor and Council of the Borough of Flemington, in the County of Hunterdon, State of New Jersey, as follows:

- 1. Earl L. Hutchins is hereby appointed as a member of the Borough of Flemington Community Emergency Response Team.
  - 2. This Resolution shall become effective immediately.

Adopted: December 16, 2022 Attest:	
	Betsy Driver, Mayor
Michael Humphrey, Acting Borough Cle	rk

RESULT: ADOPTED [UNANIMOUS]

MOVER: Kimberly Tilly, Council Member

SECONDER: Malik Johnston, Council Member

AYES: Johnston, Long, Parker, Rosetti, Tilly

**ABSENT:** Jessica Hand

Updated: 12/14/2022 10:52 AM by Michael J. Humphrey

#### **Mayor and Common Council**

38 Park Avenue Flemington, NJ 08822

#### **ADOPTED**

Meeting: 12/16/22 05:00 PM
Department: Governing Body
Category: Financial Approval
Prepared By: Michael J. Humphrey
Initiator: Michael J. Humphrey

DOC ID: 3978

#### **RESOLUTION 2022-255**

# Amending Resolution No. 2022-224 Authorizing Emergency Purchase Pursuant to N.J.S.A. 40A:11-6 and Emergency Appropriation for Construction Services Related to the Borough Police Department

**WHEREAS**, pursuant to Resolution No. 2022-224, adopted on November 14, 2022, the Mayor and Borough Council declared that an emergency exists regarding the unsafe condition of the Borough of Flemington Police Department (the "Police Department") located at 100 Main Street; and

**WHEREAS**, pursuant to Resolution No. 2022-224 and <u>N.J.S.A.</u> 40A:11-6 the Mayor and Council awarded a contract to March Construction for the provision of construction services to convert the property located at 200 Main Street to the headquarters for the Police Department; and

WHEREAS, the Borough requested proposals from two different contractors; and

**WHEREAS**, the lowest proposal submitted was from Murry Paving and Concrete, LLC, in the amount of \$314,220.55 (see attached); and

**WHEREAS**, according to the Borough's Chief Financial Officer, there are sufficient funds available for this purchase; and

**WHEREAS**, the source of the funds is Bond Ordinance 2022-23 and Bond Ordinance 2022-12;

**WHEREAS**, an emergency appropriation pursuant to <u>N.J.S.A.</u> 40A:4-46 is not required, and

**WHEREAS**, the Borough's Chief Financial Officer has certified that sufficient funds are available for this purchase in Account G-02-526-201; and

**NOW, THEREFORE, BE IT RESOLVED** by the Mayor and Council of the Borough of Flemington, in the County of Hunterdon, State of New Jersey, as follows:

- 1. The Borough Council hereby reaffirms that an emergency exists as it relates to the condition of the Borough of Flemington Police Department headquarters.
- 2. The Mayor and Borough Clerk / Administrator are authorized to sign a contract to provide construction services consistent with the scope of work and proposal attached hereto in an amount not to exceed \$314,550.22 is hereby awarded

Updated: 12/20/2022 8:57 AM by Michael J. Humphrey

to Murray Concrete and Paving, LLC pursuant to <u>N.J.S.A.</u> 40A:11-6. Said contract shall be limited as to meet only the immediate needs of this emergency.

- 3. The Mayor and Clerk / Administrator are hereby authorized and directed to execute all documents necessary to effectuate the purposes of this Resolution.
- 4. The form and terms of any documents to be signed by the Mayor and Clerk / Business Administrator shall be consistent with this Resolution and are subject to approval of the Borough Attorney and Chief Financial Officer.
  - 5. This Resolution shall become effective immediately.

Adopted: December 16, 202: Attest:	2	
	Betsy Driver, Mayor	
 Michael Humphrey, Actina Bo	 prough Clerk	

#### **COMMENTS - Current Meeting:**

Attorney St. Angelo and Clerk Administrator shared how March Contracting did not have the proper certified paperwork to go to contract for this project. The Borough received two proposals, with the lowest being Murray at just over \$314k. In addition to the original \$165k, additional funds were certified by the CFO from prior Bond Ordinances.

RESULT: ADOPTED [UNANIMOUS]

MOVER: Jeremy Long, Council President SECONDER: Kimberly Tilly, Council Member

**AYES:** Johnston, Long, Parker, Rosetti, Tilly

**ABSENT:** Jessica Hand



#### Job Order

	ESCNJ State Appr JOC Con	roved Coop #65N tract No.: 20/21-	
х	New Job Order	Modify an Ex	isting Job Order
Job Order Number: 112002.00			
Job Order Title: Flemington I	Borough Police Dept Inte	erior Renovations Pha	ase I 22-632
Contact: David Coats		Contractor Name:	Murray Paving and Concrete LLC
Phone: 908-725-7800		Contact:	Steve Ramos
		Phone:	2016700030
<del></del>	Work to be	Performed	
Work to be performed as per the Fi conditions of JOC Contract No 20/2	nal Scope of Work and t		ted,and as per the terms and
Brief Task Order Description:			
Police Dept Interior Renovations Pl	hase I		
Est	imated Start Date: imated Completion Date I apply:	: Will NOT apply:	X
Validation Information			
No Adju	ıstment	,	1.0000
•	1 - Normal Working Hours		0.9700
Job Order Firm Fixed Price: \$3	314,220.55		
Owner Purchase Order:			
Approvals			
Project Manager	Da	Bureau/Di	vision Manager Date
Technical/Engineer Review	Da	te Contractin	g Officer Date



#### **Scope of Work**

#### **ESCNJ State Approved Coop #65MCESCCPS**

To: David Coats From: Steve Ramos

Flemington Borough Murray Paving and Concrete LLC No Address Input 210 South Newman Street

Hackensack, NJ 07601

908-725-7800 201-670-0030

**Job Order No:** 112002.00

Job Order Title: Flemington Borough Police Dept Interior Renovations Phase I 22-632

Contract #: 20/21-03

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.

items set forth below shall be considered part of this scope of we	IIX.
see attached	
Subject to the terms and conditions of JOC Contract 20/21-03.	
David Coats	Date
Steve Ramos	 Date

#### Contractor's Cost Proposal - Summary (L/E/M)

#### **ESCNJ State Approved Coop #65MCESCCPS**

Date: December 13, 2022

Re: IQC Master Contract #: 20/21-03

JOC Work Order #:

112002.00

Owner PO #:

Title: Flemington Borough Police Dept Interior Renovations Phase I 22-632

Contractor: Murray Paving and Concrete LLC

Proposal Value: \$314,220.55

ALLOWANCE 01 - MECHANICAL	\$6,000.00
ALLOWANCE 02 - ADDITIONAL WORK	\$15,000.00
ALLOWANCE 03 - MATERIALS	\$0.00
ALLOWANCE 04 - FENCE MODIFICATIONS	\$5,000.00
CEILINGS	\$29,692.58
CONCRETE	\$23,002.12
DEMOLITION	\$32,552.17
DOORS	\$60,816.10
ELECTRICAL	\$9,130.24
FLOORING	\$53,439.16
FRAMING	\$30,333.46
GUTTERS	\$1,836.74
MASONRY	\$19,993.36
MECHANICAL (ALLOWANCE 01)	\$0.00
PAINTING	\$13,787.21
PLUMBING	\$5,093.45
WINDOW - SECURITY FILM (EXCLUDED)	\$0.00
WINDOW - SECURITY UNIT	\$8,543.96
Proposal Total	\$314,220.55

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

Line Total

#### Contractor's Cost Proposal - Detail (L/E/M)

#### **ESCNJ State Approved Coop #65MCESCCPS**

Date: December 13, 2022

Re: IQC Master Contract #: 20/21-03

JOC Work Order #:

Item

Material

112002.00

Description

Owner PO #:

Title:

Sect.

Equip.

Labor

Flemington Borough Police Dept Interior Renovations Phase I 22-632

Contractor: Murray Paving and Concrete LLC

UOM

Proposal Value: \$314,220.55

Mod.

(Excludes)

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		e Proposal. Quantity	s, etc.). A			ded warranty, I be submitted with Factor	Total	
	Installation ALLOWANCE 01	6,000.00	х	1.00	Х	1.0000 =	6,000.00	
Subtotal for ALLOWANCE 01 - I	MECHANICAL							\$6,000.00
<b>ALLOWANCE 02 - ADDITIONAL</b>	. WORK							
2 01 22 16 00 0002	costs. Reimbu separa Fee (e. expedit	Insert the approp Irsable Fee. If th ely and add a co g. sidewalk closu	oriate qua ere are m omment ii ure, road	antity to adjust the nultiple Reimburs n the "note" block cut, various pern	e base cos sable Fees k to identif nits, exten	, list each one y the Reimbursable		\$15,000.00
	Installation ALLOWANCE 02	Quantity 15,000.00	x	Unit Price 1.00	x	Factor 1.0000 =	Total 15,000.00	
Subtotal for ALLOWANCE 02 - A	ADDITIONAL WO	RK						\$15,000.00
ALLOWANCE 03 - MATERIALS								
3 01 22 16 00 0002	costs. Reimbu separa Fee (e. expedit	Insert the appropursable Fee. If the lely and add a congress sidewalk closued shipping costee Proposal.	oriate qua ere are m omment in ure, road	antity to adjust the nultiple Reimburs n the "note" block cut, various pern A copy of each re	e base cos sable Fees t to identif nits, exten	i, list each one y the Reimbursable ded warranty, I be submitted with		\$0.00
	Installation	Quantity	x	Unit Price	v	Factor =	Total 0.00	
	ALLOWANCE 03	0.00	^	1.00	Х	1.0000	0.00	

**ALLOWANCE 04 - FENCE MODIFICATIONS** 

**Job Order No:** 112002.00

<u>ALLC</u>	OWANCE	E 04 - FENC	CE MODIF	ICATIONS							
4	01 22	16 00 0002		costs. Reimbu separat Fee (e. expedit	Reimbursable FeesReimbursable Fees will be paid to the contractor for eligible costs. Insert the appropriate quantity to adjust the base cost to the actual 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 warranty, expedited shipping costs, etc.). A copy of each receipt shall be submitted with the Price Proposal.						\$5,000.00
					Quantity		Unit Price		Factor	Total	
				Installation	5,000.00	х	1.00	Х	1.0000 =	5,000.00	
				ALLOWANCE 04							
Subt	otal for	ALLOWAN	CE 04 - FI	ENCE MODIFICA	ATIONS						\$5,000.00
CEIL	INGS										
5	09 29	10 00 0021		SF 3/4" Fire	e Rated Gypsur	n Board (	Sheetrock® Ultra	code®)			\$1,462.76
					Quantity		Unit Price		Factor	Total	
				Installation	650.00	X	2.32	X	0.9700 =	1,462.76	
				CEILING GYP BE	)						
6	09 29	10 00 0021	0349	For Hor	izontal Installati	on Up To	10' High, Add				\$290.03
					Quantity		Unit Price		Factor	Total	
				Installation	650.00	Х	0.46	X	0.9700	290.03	
7 09 51 13 00 0022		Health Zone™/I	•	hability)	cal Ceiling	Panel (Armstrong		\$19,598.27			
				Installation	Quantity	.,	Unit Price	.,	Factor =	Total 19,598.27	
					2,980.00	Х	6.78	Х	0.9700	19,596.27	
				NEW ACT TILES							
8	09 53	23 00 0010		LF 1-1/2" S	Steel Running C	hannel					\$4,363.06
				Installation	Quantity		Unit Price		Factor =	Total	
					650.00	Х	6.92	Х	0.9700	4,363.06	
				CEILING GYP BE							
9	09 53	23 00 0011		LF 1-1/2" S	Steel T-Bar Cha	nnel					\$3,978.46
				Installation	Quantity	v	Unit Price	v	Factor =	Total 3,978.46	
					650.00	Х	6.31	Х	0.9700	3,970.40	
				CEILING GYP B	<u> </u>						
Subt	otal for	CEILINGS									\$29,692.58
CON	CRETE										
10	01 22	20 00 0008		HR Cement		s not inc		Catalog a	and as directed by		\$2,819.36
				Installation	Quantity		Unit Price		Factor =	Total	
					32.00	Х	90.83	Х	0.9700	2,819.36	
				PREP, LAYOUT,	STAGING, FINI	SHING,	STRIP FORMS				
11	01 22	20 00 0016		HR Laborer only.		icluded in	•	g and as d	lirected by owner	<b>T</b> . (.)	\$2,892.62
				Installation	Quantity	х	Unit Price	х	Factor =	Total 2,892.62	
				DDED I AVOLIT	32.00		93.19		0.9700	-,	
10	01.00	22 00 0000		PREP, LAYOUT,				\A/i+b =	Time Oper-t		40.000
12	01 22	23 00 0223		DAY 2,400 L		vviae, Si	kid-Steer Loader	vvitn Full-	•	<b>+</b> · ·	\$2,288.70
				Installation	Quantity	х	Unit Price	х	Factor =	Total 2,288.70	
				074 011 0 144	2.00		1,179.74		0.9700	_,_ 50 0	
				STAGING MATER	NALS, LUADIN	G OF DE	INIOLISHED MAI	EKIALS			

**Job Order No:** 112002.00

13	01 71 13 00	0003		EA Equip	ment Delivery Pi	ckup Mo	hilization And De	mohilizatio	on Using A Tractor		¢740.70
13	01 71 13 00	0003			•				ipment, delivery of		\$742.73
				equipr	nent, off loading	on site, ri	gging, dismantlin	g, loading	for return and		
							nt such as bulldoz				
							oad graders, load				
							avers, rollers, brid boom rough terr	-	-		
							n man lifts with >				
				101000	Quantity	ating bool	Unit Price	10 200111	Factor	Total	
				Installation	1.00	x	765.70	х	0.9700 =	742.73	
				MOBILIZATION							
14	02 41 13 13	0034		SF >3" To	6" By Hand, Bre	ak-up An	d Remove Bitumi	nous Pavi	ng		\$293.33
					Quantity		Unit Price		Factor	Total	
				Installation	60.00	x	5.04	х	0.9700 =	293.33	
				DEMO CONCRI			0.01		0.0700		
15	02 41 13 13	0034				ak-up An	d Remove Bitumi	nous Pavi	ng		\$977.76
					Quantity		Unit Price		Factor	Total	
				Installation	200.00	x	5.04	X	0.9700 =	977.76	
				DEMO EXISTIN	G SIDEWALK AF		3.04		0.9700		
16	03 11 13 00	0009					ock-Out Wood Fo	rmwork			\$68.68
					Quantity	,	Unit Price		Factor	Total	ψου.σο
				Installation	•	х		x	0.9700	68.68	
				NEW CONCRE	12.00	^	5.90		0.9700		
17	03 11 13 00	0000	0004								<b>#</b> 40.45
17	03 11 13 00	0009	0004	For Up	To 250, Add						\$13.15
				Installation	Quantity		Unit Price		Factor =	Total	
					12.00	X	1.13	Х	0.9700	13.15	
18	03 15 16 00	0015		LF 1/4" x	5" Asphalt Satura	ated Fibe	r, Premolded Exp	ansion Jo	int		\$32.48
					Quantity		Unit Price		Factor	Total	
				Installation	12.00	Х	2.79	Х	0.9700 =	32.48	
				NEW CONCRE	TE RAMP						
19	03 21 11 00	0120		LF #4, Gr	ade 40, Slab On	Grade, S	teel Reinforceme	nt Bar			\$43.17
					Quantity		Unit Price		Factor	Total	
				Installation	50.00	X	0.89	х	0.9700 =	43.17	
				NEW CONCRE							
20	03 22 13 00	0004		SF 6" x 6'	x #6, 42 LB/CSF	- Galvan	ized Welded Wire	e Fabric R	einforcing Placed In		\$62.27
					Or Slabs (W2.9				g		Ψ02.21
					Quantity		Unit Price		Factor	Total	
				Installation	60.00	X	1.07	Х	0.9700 =	62.27	
				NEW CONCRE	TE RAMP						
21	03 31 13 00	0004		SF 5" 3,00	00 PSI Slab On 0	Grade Cor	ncrete Slabs Asse	embly			\$443.48
				,	Quantity		Unit Price	-	Factor	Total	,
				Installation	60.00	x	7.62	x	0.9700 =	443.48	
				NEW CONCRE			7.02		0.9700		
22	03 31 13 00	0004	0072								0407.40
22	03 31 13 00	0004	0072	For Up	To 500, Add				- ·	<b>+</b>	\$187.40
				Installation	Quantity	v	Unit Price	v	Factor =	Total 187.40	
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	60.00	X	3.22	Х	0.9700	107.40	
23	03 31 13 00	0028		CY Up To	6", Direct Chute,	Place 30	00 PSI Concrete	Slab On C	Grade		\$160.35
					Quantity		Unit Price		Factor	Total	
				Installation	1.00	X	165.31	Х	0.9700 =	160.35	
				NEW CONCRE	TE DAMD						

**Job Order No:** 112002.00

	CRETE											
24	03 31	13	00 0028	0026	For 3,5	00 PSI Concrete	e, Add					\$5.93
						Quantity		Unit Price		Factor	Total	
					Installation	1.00	x	6.11	X	0.9700 =	5.93	
25	31 23	16	13 0013		CY Compa Etceter		ubbase fo	or Trenches by Vi	bratory Pl	ate, Air Tamper,		\$78.57
						Quantity		Unit Price		Factor	Total	
					Installation	10.00	X	8.10	X	0.9700 =	78.57	
					COMPACTION B	ASE						
26	31 23	16	13 0013	0057	For Up	To 20, Add						\$62.8
						Quantity		Unit Price		Factor	Total	
					Installation	10.00	x	6.48	X	0.9700 =	62.86	
27	31 23	16	13 0013		CY Compa Etceter		ubbase fo	or Trenches by Vi	bratory Pl			\$157.14
						Quantity		Unit Price		Factor	Total	
					Installation	20.00	X	8.10	X	0.9700 =	157.14	
					COMPACTION B	ASE						
28	31 23	16	13 0013	0057	For Up	To 20, Add						\$125.7
						Quantity		Unit Price		Factor	Total	
					Installation	20.00	Х	6.48	X	0.9700 =	125.71	
29	31 23	16	13 0013		CY Compa	ction of Fill or S	ubbase fo	or Trenches by Vi	bratorv Pl	ate . Air Tamper.		\$196.4
					Etceter	а		,	,	, , ,		ψ.σσ
				Installation	Quantity		Unit Price		Factor =	Total		
						25.00	Х	8.10	X	0.9700 =	196.43	
					NEW CONCRET	E SIDEWALK 5	60 SF					
30	31 23	16	13 0013	0058	For >20	) To 50, Add						\$98.2
					la stallation	Quantity		Unit Price		Factor	Total	
					Installation	25.00	X	4.05	Х	0.9700	98.21	
31	32 11 2	23	16 0006		SF 6" Crus	hed Aggregate I	Base Cou	ırse For Sidewalk	s			\$84.9
						Quantity		Unit Price		Factor	Total	
					Installation	60.00	x	1.46	X	0.9700 =	84.97	
					NEW CONCRET	E RAMP						
32	32 11 2	23	16 0006	0007	For Up	To 1,000, Add						\$23.8
						Quantity		Unit Price		Factor	Total	
					Installation	60.00	x	0.41	x	0.9700 =	23.86	
33	32 11 2	23	16 0006		SF 6" Crus	shed Aggregate I	Base Cou	ırse For Sidewalk	s			\$793.0
	· · · ·	-			5 5140	Quantity	550	Unit Price		Factor	Total	ψ1 00.0
					Installation	560.00	X	1.46	x	0.9700 =	793.07	
					NEW SIDEWALK					0.0.00		
34	32 11 2	23	16 0006	0007		To 1,000, Add						\$222.7
04	02 11 2	_0	10 0000	0001	1 01 ОР	Quantity		Unit Price		Factor	Total	<b>ΦΖΖΖ.</b> <i>I</i>
					Installation	560.00	х	0.41	x	0.9700 =	222.71	
			10.0000		05 08 0					0.9700		
35	32 11 2	23	10 0006		SF 6" Crus		base Cou	ırse For Sidewalk	S			\$283.2
					Installation	Quantity	Y	Unit Price	Y	Factor =	Total 283.24	
						200.00	Х	1.46	Х	0.9700	200.24	
					NEW ADA SIDEV							
36	32 11 2	23	16 0006	0007	For Up	To 1,000, Add						\$59.6
					Inotallation	Quantity		Unit Price		Factor _	Total	
					Installation	150.00	Х	0.41	Х	0.9700 =	59.66	

**Job Order No:** 112002.00

Job Order Title: Flemington Borough Police Dept Interior Renovations Phase I 22-632

CON	CRETE									
37	32 16 13 43 0024		LF Removal cleaning	_	Of Stone	Or Precast Curb	oingInclud	es storage and		\$320.88
			Installation	Quantity 10.00	x	Unit Price 33.08	x	Factor 0.9700 =	Total 320.88	
			NEW ADA SIDEW	ALK DEPRES	S CURBS					
38	32 16 23 00 0002		SF 4" Cast I	n Place Concr	ete Sidewa	alk				\$4,720.41
			Installation	Quantity		Unit Price		Factor _	Total	
				560.00	X	8.69	Х	0.9700 =	4,720.41	
			NEW SIDEWALK							
39	32 16 23 00 0002	0060	SF For Weld	led Wire Reinf	orcement,				<b></b>	\$412.83
			Installation	Quantity 560.00	х	Unit Price 0.76	х	Factor 0.9700 =	Total 412.83	
40	32 16 23 00 0002	0061	For 4000	) PSI Concrete		0.70		0.9700		¢04.40
40	32 10 23 00 0002	0001	1 01 4000	Quantity	, Add	Unit Price		Factor	Total	\$81.48
			Installation	560.00	x	0.15	х	0.9700 =	81.48	
41	32 16 23 00 0003		SF 5" Cast I	n Place Concre	ete Sidewa	alk				\$1,817.78
				Quantity		Unit Price		Factor	Total	<b>+</b> 1,2 11 11 2
			Installation	200.00	х	9.37	x	0.9700 =	1,817.78	
			NEW ADA SIDEW	ALK						
42	32 16 23 00 0003	0057	For >100	To 500, Add						\$170.24
			Installation	Quantity		Unit Price		Factor =	Total	
			motanation	150.00	Х	1.17	Х	0.9700	170.24	
43	32 16 23 00 0003	0060	SF For Weld	led Wire Reinf	orcement,	Add				\$110.58
			Installation	Quantity	~	Unit Price	x	Factor	Total 110.58	
				150.00	X	0.76		0.9700	110.00	
44	32 16 23 00 0008		EA Finish Confinish.	oncrete Handid	cap Drop S	Section in Sidewa	alkExclud	es patterned (tactile)		\$280.72
			Installation	Quantity		Unit Price		Factor _	Total	
				2.00	Х	144.70	Х	0.9700	280.72	
			NEW ADA SIDEW							
45	32 16 23 00 0015		SY 3-1/2" Bi	tuminous Side	walk					\$1,365.20
			Installation	Quantity 63.00	х	Unit Price 22.34	х	Factor 0.9700 =	Total 1,365.20	
			NEW SIDEWALK			22.34		0.9700	•	
46	32 16 23 00 0015	0062		o 100, Add						\$504.16
				Quantity		Unit Price		Factor	Total	φου4.10
			Installation	63.00	X	8.25	X	0.9700 =	504.16	
Subte	otal for CONCRETE									\$23,002.12
DEM(	OLITION									
47	01 22 20 00 0015		HR GlazierF only.	or tasks not inc	cluded in t	he Task Catalog	and as di	rected by owner		\$2,041.89
			•	Quantity		Unit Price		Factor _	Total	
			Installation	24.00	Х	87.71	Х	0.9700 =	2,041.89	
			REMOVE EXISTIN		WINDOV	V UNITS				
48	01 22 20 00 0015	0002	For Fore	man, Add						\$102.20
			Installation	Quantity		Unit Price		Factor =	Total 102 20	

Х

4.39

24.00

102.20

0.9700

**Job Order No:** 112002.00

Job Order Title: Flemington Borough Police Dept Interior Renovations Phase I 22-632

49	01 22 20 00 0016	HR LaborerFor tasks	ot included i	n the Task Catalog	and as d	lirected by owner		\$2,169.46
		only. Quan	itv	Unit Price		Factor	Total	
		Installation 24.	•	93.19	x	0.9700	2,169.46	
		REMOVE BASEMENT SAF				0.0700		
50	01 74 19 00 0024	CY Drop-Off Reinforce	d Concrete /	At Recycling Cente	er			\$485.00
		Quan	ity	Unit Price		Factor	Total	
		Installation 20.	00 <sup>x</sup>	25.00	X	0.9700 =	485.00	
		CONCRETE DEBRIS CONT	AINER					
51	01 74 19 00 0031	TON Traditional Building	, Constructio	n Materials, Landf	ill Dump F	ee		\$2,167.95
		Quan Installation	•	Unit Price		Factor =	Total	
		30.		74.50	Х	0.9700	2,167.95	
		GENERAL DEMO DEBRIS						
52	02 41 16 13 0003	GSF Up To 2,000 SF C Into Dumpster Or		uilding Interior Den	nolition, G	Butting And Placing		\$5,606.60
		Quan		Unit Price		Factor	Total	
		Installation 500.	00 ×	11.56	x	0.9700 =	5,606.60	
		GENERAL DEMO, WINDOV	/S, FINISHE	S				
53	02 41 19 13 0014	EA Saw Cut Minimum		•				\$1,660.91
		less than the minir be used in conjun	0 /		,	nis task should not		
		Quan		Unit Price	Section.	Factor	Total	
		Installation 2.	<sub>00</sub> ×	856.14	x	0.9700 =	1,660.91	
		SAWCUT CMU WALLS OPI	NINGS					
54	02 41 19 16 0034	SF Demolish Wood O	Metal Fram	ed Interior Partitio	n/Wall Wit	th Drywall 2 Sides		\$1,915.75
		Quan	ity	Unit Price		Factor	Total	
		Installation 500.	00 ×	3.95	X	0.9700 =	1,915.75	
		DREMO WALL PARTITIONS	;					
55	09 51 13 00 0048	SF Removal And Reir	stallation Of	Acoustical Panels	Only			\$3,422.16
		Quan Installation	-	Unit Price		Factor _	Total	
		3,600		0.98	Х	0.9700	3,422.16	
		ACT CEILING REMOVAL TI	_ES ONLY					
56	09 51 13 00 0049	SF Removal And Reir	stallation Of	Grid System Only				\$441.35
		Quan Installation		Unit Price	.,	Factor =	Total 441.35	
		500.		0.91	Х	0.9700	441.33	
		ACT CEILING REMOVAL A						
57	09 65 13 13 0003	LF 4" High, 1/8" Thick			Wall Base			\$909.38
		Quan Installation	•	Unit Price	х	Factor =	Total 0.00	
		Demolition 750.		3.70 1.25	x	0.9700 = 0.9700 =	909.38	
		REMOVE EXISTING WALL		1.25	^	0.9700 =	909.30	
58	09 68 16 00 0031	SY 38 Ounce, Heavy		Patterned. Nvlon B	roadloom	Carpet		\$11,629.52
-		Quan		Unit Price		Factor	Total	Ţ,OLO.OZ
		Installation	00 ×	51.03	х	0.9700 =	0.00	
		•						
		Demolition 412.	00 <sub>X</sub>	29.10	Х	0.9700 =	11,629.52	

**DOORS** 

**Job Order No:** 112002.00

59	08 12 13 13 0024	EA 3' x >	7'-2" Through 9' l	ligh, 4-3/	4" Deep, 16 Gaug	je, Knock	Down Hollow M	letal	\$6,617.73
		Door	Frame		II. a D.		F	T.4.1	
		Installation	Quantity	х	Unit Price	х	Factor	Total = 6,617.73	
		HM FRAMES	16.00	^	426.40	^	0.9700	0,0 0	
60	08 13 13 13 0018		v 1 3/4" 20 Gau	ae Unrai	ted, Hollow Metal	Door			¢0 407 16
00	00 13 13 13 00 10	EA 3X7		ige, Ulliai		Dooi	Fastar	Total	\$9,427.16
		Installation	Quantity 16.00	х	Unit Price 607.42	x	Factor 0.9700	Total = 9,427.16	
		HM DOORS	10.00		007.42		0.9700		
61	08 34 53 00 0004		3' v 7' Steel Nar	rowline S	ecurity Door (Kan	e Screens	S-504-28-0\T	n e	\$5,140.03
0,	00 01 00 00 0001				sash unit and #12		,	•	ψο, 140.00
		wire o		ion is a d	ouble kick panel.			<b>-</b>	
		Installation	Quantity	х	Unit Price	х	Factor	Total = 5,140.03	
		SECURITY DO	4.00	^	1,324.75	^	0.9700	5,110.00	
	00.40.40.00.000			Otil Al		·	No. 10 10 15 15 15 15 15 15 15 15 15 15 15 15 15		*
62	2 08 42 13 00 0002				uminum Framed E pecial-Lite SL-14)	:ntrance L	oors including		\$4,821.52
			Quantity	` '	Unit Price		Factor	Total	
		Installation	1.00	x	4,970.64	X	0.9700	4,821.52	
		ALUM, GLASS	DOOR						
63	08 71 11 00 0006			d Duty, F	full Mortise, Plain	Bearing, E	Brass/Bronze, S	atin	\$1,573.32
		Chror	ne Finish Hinge		Unit Price		Factor	Total	
		Installation	Quantity 18.00	x	90.11	x	0.9700	= 1,573.32	
		HINGES	10.00		30.11		0.3700		
64	08 71 11 00 0396		de, Steel, Continu	ious Barr	rel-Tyne Hinge				\$1,469.08
			Quantity		Unit Price		Factor	Total	ψ1,400.00
		Installation	63.00	x	24.04	x	0.9700	= 1,469.08	
		9 EA X 7 FT							
65	08 71 11 00 0524	EA 2-1/2'	Base Diameter,	Convex 0	Or Concave Rubb	er Insert,	Satin Brass Fini	sh,	\$250.46
		Wrou	ght Brass Wall Bu	ımper (lv	,				,
		Installation	Quantity	х	Unit Price	х	Factor	Total = 250.46	
		WALL DUMPE	9.00	^	28.69	^	0.9700	200.10	
	00.74.44.00.0700	WALL BUMPER		O . 6 Al	- Control Ale		. I. Di. t.		*
66	08 71 11 00 0769	EA 8" x 3		Satin Alu	minum Finish, Alu	ımınum Kı		T. t. 1	\$1,001.30
		Installation	Quantity	х	Unit Price	Х	Factor	Total = 1,001.30	
		KICKPLATES	19.00	^	54.33	~	0.9700	1,201102	
67	08 71 11 00 2087		h Dan Friit Davida	- Dim Tu	Fine Detection	1:1 6::			****
07	00 71 11 00 2007		rown. Von Dupri		rpe, Fire RatedAn 22-F.	baizea iirii	isn. aluminum o	ı	\$680.89
			Quantity		Unit Price		Factor	Total	
		Installation	1.00	X	701.95	Х	0.9700	= 680.89	
		PANIC BAR							
68	08 71 11 00 2094			,	Cylinder, Von Du	prin Serie	s 22Anodized fi	nish:	\$328.10
		alumi	num or dark brow Quantity	/n.	Unit Price		Factor	Total	
		Installation	1.00	x	338.25	x	0.9700	= 328.10	
		PANIC BAR							
69	08 71 11 00 2219		ce Mounted Heav	/y Dutv D	oor Closer (LCN 4	1040XP/4	041 Series)		\$5,818.88
			Quantity	,, D	Unit Price		Factor	Total	ψο,ο το.ος
		Installation	13.00	х	461.45	х	0.9700	5,818.88	
		CLOSERS					2.0.00		

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00 70	08 71 11 00 2219	0145	EA Fo	r Delayed Action, Ac	ld.						¢150.00
70	00 71 11 00 2219	0143	LA FO	•	iu	Heit Deiss		F4		Takal	\$158.89
			Installation	Quantity 13.00	x	Unit Price 12.60	х	Factor 0.9700	=	Total 158.89	
71	08 71 11 00 2219	0146	EA Fo	r AVB (5 LB Per Pus	h), Add						\$83.23
				Quantity		Unit Price		Factor		Total	
			Installation	13.00	X	6.60	X	0.9700	=	83.23	
72	08 71 11 00 2246			th/Bedroom Privacy 5220)Locked with p			set (Corbir	n Russwin			\$1,105.5
			Installation	Quantity		Unit Price		Factor	_	Total	
				1.00	Х	1,139.74	Х	0.9700		1,105.55	
			TOILET ROO	DM LOCKSET							
73	08 71 11 00 2247			trance/Office F41 Pr		n inside.	rbin Russ\	,	ocked		\$2,508.30
			Installation	Quantity	x	Unit Price	х	Factor	=	Total 2,508.30	
			OFFICES LO	2.00	^	1,292.94	^	0.9700		2,000.00	
71	00 71 11 00 2047				-o Acce	blad Laglage (O-	rhin Dua	win LITEOGAN	ankad		ΦE 040 0
74	08 71 11 00 2247			trance/Office F41 Pi h key outside and pi		,	ınıı Kuss\	wiii U 1 3 2 6 1 ) L (	ocked		\$5,016.6
				Quantity		Unit Price		Factor		Total	
			Installation	4.00	X	1,292.94	Х	0.9700	=	5,016.61	
			SECURITY L	OCKSETS							
75	08 71 11 00 2249		UT	oreroom/Closet F44 5257)Locked with kindle.		•					\$3,762.4
				Quantity		Unit Price		Factor		Total	
			Installation	3.00	x	1,292.94	Х	0.9700	=	3,762.46	
			STORAGE L	OCKSETS							
76	08 71 11 00 2249		UT	oreroom/Closet F44 5257)Locked with kindle.		•					\$5,016.6
				Quantity		Unit Price		Factor		Total	
			Installation	4.00	x	1,292.94	X	0.9700	=	5,016.61	
			MORTISE LO	OCKSETS SECURI	ΓY						
77	08 71 11 00 2371			igle Cylinder Surface e, knob one side, br		•	adboltJimr	my proof, key	one		\$370.9
			Installation	Quantity	v	Unit Price	v	Factor	=	Total 370.91	
				3.00	X 	127.46	Х	0.9700		370.91	
				DOORS DEADBOL							
78	08 71 11 00 2378			24 VDC, Fail Secur ike (Von Duprin 611 Quantity			ainless Ste	eel Body Electi Factor	ric	Total	\$1,317.2
			Installation	2.00	х	678.98	x	0.9700	=	1,317.22	
			ELECTRIC S			010.30		0.3100			
79	08 71 11 00 2406			Amp At 12 Volt DC,	10 Amp	At 24 Volt DC. Do	or Hardwa	are Power Sun	nlv		\$3,970.4
. •	30		13	Quantity	, o , unp ,	Unit Price	or riaruwa	Factor	ניץ	Total	φυ,σ1 0.4
			Installation	4.00	х	1,023.32	x	0.9700	=	3,970.48	
			CARD READ			1,020.02		3.3700			
80	08 72 33 00 0079		LF 1"	Brush Insert, 90 Deg 100CNB)	gree, Alur	minum Retainer D	oor Swee	ep (Pemko			\$48.1
				Quantity		Unit Price		Factor	_	Total	
			Installation	3.00	X	16.55	X	0.9700	-	48.16	
			DOOR SWE	EPS							

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DOO	RS		
81	08 72 33 00 0143	LF 2-1/2" Aluminum Overhead Rain Drip With Slotted Holes (Pemko 346C)	\$37.51
			otal
		Installation $3.00   X   12.89   X   0.9700 = 37$	.51
		RAINDRIPS	
82	08 72 33 00 0157	LF 7/16" x 3/8" Silicone Bulb, Kerf-In Perimeter Gasketing Weather-Strip (Pemko S52)	\$222.13
		Quantity Unit Price Factor To	otal
		Installation $50.00   X   4.58   X   0.9700 = 222$	.13
		WEATHERSTRIP 2 DOORS	
83	08 72 43 00 0010	LF 5" Width, 1/4" Height, Aluminum Saddle Threshold (Pemko 271A)	\$69.57
		Installation = 00	otal .57
		2.00 X 35.86 X 0.9700 - 69 THRESHOLDS	
0		THEORIGE	***************************************
	otal for DOORS		\$60,816.10
ELEC 84	01 22 20 00 0010	HR ElectricianFor tasks not included in the Task Catalog and as directed by owner	\$4.00F.11
04	01 22 20 00 00 10	only.	\$4,025.11
		Installation = 4.005	otal
		MODIFY SWITCHES AT NEW PARTITIONS  103.74 × 0.9700 - 4,025	. ! !
85	01 22 20 00 0010 0002		
65	01 22 20 00 0010 0002	For Foreman, Add  Quantity Unit Price Factor To	\$201.37 otal
		Installation $\begin{array}{cccccccccccccccccccccccccccccccccccc$	
86	26 51 19 00 0089	EA 4' Length, 4,000 Lumens, Surface Mount, Volumetric LED Fixture (Lithonia	\$4,649.13
		STL4)	
		Quantity   Unit Price   Factor   To	otal .13
		NEW LED SURFACE LIGHTS	
87	26 51 33 00 0027	LF For Each Additional LF Of Interior Lighting Wire Whip, AddWire whips are	\$254.63
		included with interior lighting fixtures, where necessary, up to six feet in length. Use this task for additional required whip length. For example, if the fixture	
		requires a 15' wire whip then use 9 LF of this task to reach required length.	
		Installation = 0.54	otal 63
		WIRE NEW LIGHTS OFF EXISTING CIRCUITS	
0.14		WINE NEW EIGHTS STY EXISTING STROOTS	
Subte	otal for ELECTRICAL		\$9,130.2
	ORING		
88	01 22 20 00 0007	HR Carpet, LinoleumFor tasks not included in the Task Catalog and as directed by owner only.	\$1,544.55
		Installation	otal 55
		16.00 A 99.52 A 0.9700 1,511	55
- 00	01 22 20 00 0007 0002	STAGE EQUIPMENT, CUT MATERIALS, SET ADHESIVES	
89	01 22 20 00 0007 0002	For Foreman, Add  Quantity Unit Price Factor To	\$38.64 otal
			.64
90	01 22 20 00 0035	HR Tile LayerFor tasks not included in the Task Catalog and as directed by owner	\$1,738.55
		only.	
		Quantity	otal .55
		PREP AREAS, CUT MATERIALS, STAGE EQUIPMEMT	

**Job Order No:** 112002.00

91	ORING 01 22 20 00 0035	0002	For Fore	man, Add						\$43.46
91	01 22 20 00 0030	0002	FOI FOIE						<b></b>	\$43.40
			Installation	Quantity	.,	Unit Price		Factor =	Total 43.46	
				8.00	Х	5.60	Х	0.9700	43.40	
92	08 72 43 00 0209		LF 4" Width	, 5/8" Height, F	Plain Mark	ole Threshold				\$58.52
			Installation	Quantity		Unit Price		Factor =	Total	
				3.00	Х	20.11	Х	0.9700	58.52	
			DOOR SADDLES	MARBLE						
93	09 30 13 00 0002				•	Ceramic Floor Til 4", 12" x 48", or s		unted from back,		\$907.14
				Quantity	, ^_	Unit Price		Factor	Total	
			Installation	70.00	X	13.36	X	0.9700 =	907.14	
			OVERLAY NEW C	T FLOOR						
94	09 30 13 00 0014		LF 6" High )	( 12" Long, Un	polished (	Ceramic Cove Ba	se (Daltile	e Portfolio)		\$1,301.50
			J	Quantity		Unit Price	`	Factor	Total	* ',
			Installation	75.00	x	17.89	x	0.9700 =	1,301.50	
			OVERLAY NEW C					0.0.00		
95	09 31 13 00 0002			- Latex Portlar	nd Cemer	nt Mortar				\$138.52
				Quantity		Unit Price		Factor	Total	ψ100.02
			Installation	70.00	x	2.04	x	0.9700 =	138.52	
			OVERLAY CT FLO			2.04		0.5700		
96	09 31 13 00 0002	0059		To 250, Add						\$33.9
30	09 31 13 00 0002	0000	101730			Unit Price		Factor	Total	φ33.9
			Installation	Quantity 100.00	х	0.35	x	0.9700 =	33.95	
	00 04 40 00 000		05 01 4							
97	09 31 13 00 0003		SF Clean Ar	-	ting Tile F	or Installation Of	New Tile	_		\$76.73
			Installation	Quantity	v	Unit Price	v	Factor =	Total 76.73	
				70.00	Х	1.13	Х	0.9700	70.73	
			OVERLAY CT FLO	OOR						
98	09 31 13 00 0003	0059	For >50	To 250, Add						\$15.62
			Installation	Quantity		Unit Price		Factor	Total	
			Installation	70.00	Х	0.23	Х	0.9700	15.62	
99	09 65 13 13 0007		LF 4" High,	1/8" Thick, Typ	e TP The	ermoplastic Rubbe	er Wall Ba	ase, All Colors		\$2,229.06
				Quantity		Unit Price		Factor	Total	
			Installation	600.00	X	3.83	X	0.9700 =	2,229.06	
			VINYL WALL BAS	E AT NEW PAR	RTITIONS	3				
100	09 65 13 13 0016			1/8" Thick, Typ	e TS The	ermoset Vulcanize	ed Rubbei	r Wall Base, All		\$778.43
			Colors	Quantity		Unit Price		Factor	Total	
			Installation	150.00	x	5.35	x	0.9700 =	778.43	
			RUBBER FLOOR			0.00		0.0.00		
101	09 65 13 23 0015					itsSmooth, raised	disc or of	her natterned		¢10 575 00
	30 00 10 20 00 10		surface.	ion, nubbei La	u.iy ivid	o.moon, raiseu	4130 UI UI	anor patternicu		\$18,575.99
			lnotell-4:	Quantity		Unit Price		Factor	Total	
			Installation	850.00	X	22.53	X	0.9700 =	18,575.99	
			RAISED DISKSD	RUBBER FLO	ORS 201,	, 204, 205, 206, 1	01			
102	09 65 13 33 0002		SF 1/8" Thio		f Leveling	Cementitious Ur	nderlayme	ent With Liquid Late	×	\$1,310.96
				Quantity		Unit Price		Factor	Total	
			Installation	850.00	x	1.59	X	0.9700 =	1,310.96	

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<del></del>	DING													
FLOO 103		12 22	0000		SF	4/0" Third	Flavible Call	£ 1	O <del>t</del> iti	l la de de	\ \ \ / (i4)-	l iau dal la		<b>*</b> 4.050.05
103	09 65	13 33	0002			Modifiers	, Flexible Sell	Leveiii	ng Cementitious	Underia	yment with	Liquia La	ilex	\$4,056.25
					Installation	_	Quantity		Unit Pric	е	F	actor	Total	
					Installatio	11	2,630.00	Х	1.5	9 X	0	.9700 =	4,056.25	
					FLOOR L	EVELING	PREP CARP	ETED A	AREAS					
104	09 65	13 36	0003		LF	Vinyl Floo	r Tile Reduce	r Strip,	Brown Or Black					\$35.24
					Installatio	n	Quantity		Unit Pric			actor =	Total	
							21.00	X	1.7	3 X	0	.9700	35.24	
							LOOR DOOR							
105	09 65	19 19	0012				i, Static Dissip mstrong® SD		Class 2 Through	Pattern,	Vinyl Comp	osition I	ile	\$201.18
							Quantity	. ,	Unit Pric	е	F	actor	Total	
					Installatio	n	20.00	Х	10.3	7 <sup>X</sup>	0	.9700 =	201.18	
					JAN CLO	215								
106	09 68	13 00	0034				, ESD Static ( ritical Discove		Non-Patterned, Series)	Nylon C	arpet Tile (	StaticSma	art	\$20,354.87
					Installatio	n	Quantity	v	Unit Pric			actor =	Total 20,354.87	
							290.00	Х	72.3	6 <sup>X</sup>	0	.9700 _	20,334.67	
					2,630 SF	CARPET	IILE							
Subto	tal for	FLOOI	RING											\$53,439.16
FRAN	UNC													
107		20 00	0006		HR	Carpenter	For tacks not	include	od in the Tack Co	atalog an	d as directe	d by own	uer.	#0.262.4F
107	01 22	20 00	0000		ПК	only.	roi tasks not	include	ed in the Task Ca	atalog an	d as directe	d by own	lei	\$2,362.45
					Installatio	2	Quantity		Unit Pric			actor _	Total	
							24.00	Х	101.4			.9700 _	2,362.45	
								S, STEF	PS, SRAGE MA	TERIALS	; 			
108	01 22	20 00	0006	0002		For Forem								\$118.03
					Installation	n	Quantity	x	Unit Pric			actor =	Total 118.03	
							24.00		5.0			.9700		
109	01 22	20 00	0016			LaborerFo	or tasks not in	cluded	in the Task Cata	alog and a	as directed	by owner		\$1,446.31
						•	Quantity		Unit Pric	е	F	actor	Total	
					Installatio	n	16.00	Х	93.1	9 X	0	.9700 =	1,446.31	
					SET PIEF	R FOOTING	GS, LAYOUT	PAD AI	REA					
110	01 53	16 00	0003		LF	Temporary	y Wooden Gu	ıardrail,	42" High, Posts	, Handra	il, And Inter	mediate I	Rail	\$1,258.87
					Installatio	0	Quantity		Unit Pric			actor _	Total	
					IIIStaliatioi	11	45.00	Х	28.8	4 <sup>X</sup>	0	.9700 =	1,258.87	
					PERIME1	TER RAILII	NGS WOOD,	STEP	RAILINGS					
111	03 11	13 00	0051		LF	>16" To 20	0" Diameter C	Column	Metal Formwork	(				\$439.29
					Installation	n	Quantity	v	Unit Pric			actor =	Total 439.29	
							8.00	X	56.6	1 <sup>X</sup>	0	.9700 _	439.29	
440	00.45	4000	0000				CRETE FTGS		. 0	0 11	51 4 1	·		
112	03 15	19 00	8000		EA	5/8" Diam		ngth, Pla	ain Steel, J-Typ				<b>-</b>	\$24.56
					Installation	n	Quantity	х	Unit Pric			actor =	Total 24.56	
					ANCHOR	BOLTS A	2.00 T PIERS		12.6	υ ^·	U	.9700 _		
113	N3 31	13 00	0000					Grade	Concrete Slabs	Accembly				<b>\$</b> E02.62
113	00 01	15 00	0003		Ji	12 3,000	Quantity	Graue	Unit Pric			actor	Total	\$503.62
					Installation	n	40.00	х	12.9			.9700 =	503.62	
					CONCRE	TE BASE	AT WOOD ST		12.0	-	· ·			

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114	03 31 13	00 0000	0072	For Un	To 500, Add							<b>*</b> 400.00
114	03 31 13	00 0009	0072	For Up								\$188.96
				Installation	Quantity 40.00	x	Unit Price 4.87	х	Factor 0.9700	=	Total 188.96	
115	03 31 13	00 0086		EA Up To 3	CY, Delivery F	ee For C	oncrete Purchase	s				\$145.50
				Installation	Quantity 1.00	x	Unit Price 150.00	x	Factor 0.9700	=	Total 145.50	
				CONCRETE PIE		EACH 1			0.07 00			
116	06 11 16	00 0020		LF 2" x 10	' Pressure Treat	ed Wood	l Floor Joist					\$1,242.18
				Installation	Quantity	v	Unit Price	v	Factor	=	Total 1,242.18	
				FRAME WOOD [	380.00	X	3.37	Х	0.9700		1,242.10	
117	06 11 16	00 0100			Pressure Treate	d Wood	Post					\$99.87
		00 0.00		Ξ	Quantity	uu	Unit Price		Factor		Total	ψ00.07
				Installation	24.00	х	4.29	X	0.9700	=	99.87	
				WOOD DECK PO	STS							
118	06 11 16	00 0127		LF 2" x 12"	Pressure Treat	ed Wood	l Stair Stringer					\$89.14
				Installation	Quantity	x	Unit Price	x	Factor 0.9700	=	Total 89.14	
				WOOD DECK ST	10.00 FPS		9.19	,	0.9700		55.11	
119	06 11 16	00 0191			Cedar Light Fra	ming, Tri	m And Furring					\$399.25
					Quantity	0,	Unit Price		Factor		Total	,,,,,,,
				Installation	120.00	x	3.43	Х	0.9700	=	399.25	
				WOOD DECK DE	CKING							
120	06 43 16	00 0006		LF 1-3/4" [	Diameter, Wood	Handrai						\$555.8
				Installation	Quantity	x	Unit Price	x	Factor	=	Total 555.81	
				WOOD DECK RA	30.00 JII ING		19.10		0.9700			
121	06 46 29	00 0013			Cedar Fascia Bo	oard						\$116.0°
					Quantity		Unit Price		Factor		Total	
				Installation	20.00	X	5.98	Х	0.9700	=	116.01	
				WOOD DECK TF								
122	06 83 16	00 0002		SF Fibergl		Polyeste	(FRP) Paneling I	ncluding A		Trim	T. (.)	\$0.00
				Installation	Quantity 0.00	х	Unit Price 4.50	х	Factor 0.9700	=	Total 0.00	
				FRP WALL PANE			1.00		0.07 00			
123	07 21 16	00 0013		SF 3-1/2"	hick, Unfaced,	R-15 Fib	erglass Flexible In	sulation				\$1,484.10
				Installation	Quantity		Unit Price		Factor	_	Total	
					850.00	X	1.80	Х	0.9700	_	1,484.10	
101	07.04.40	00 0044		BATT INSULATIO			l Flavible In					4070.00
124	07 21 16	00 0014		SF 5-1/2" <sup>-</sup>	Quantity	R-21 FID	erglass Flexible In Unit Price	sulation	Factor		Total	\$970.97
				Installation	550.00	х	1.82	х	0.9700	=	970.97	
				ABOVE GYB BD		LATION						
125	09 21 00	00 0002		18 gau one lay	ge 3-5/8" metal s	studs 16' n each s	Metal Studs With on center with tra ide, level 4 finish,	acks, runr	ers, and chan	nel,		\$7,339.02
				Installation	Quantity	Y	Unit Price	¥	Factor	=	Total 7,339.02	
				NEW FRAMED F	600.00	Х	12.61	Х	0.9700		1,003.02	

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FRAN	MING									
126	09 22 13 13 0004	SF	1-1/2", 25	5 Gauge, 16" (	On Cente	er, Installed On W	alls, Hat F	urring Channel		\$1,493.80
				Quantity		Unit Price		Factor	Total	. ,
		Inst	tallation	400.00	x	3.85	Х	0.9700 =	1,493.80	
		INIE	THE EDAME IN			3.03		0.9700		
			FILL FRAME IN Y							
127	09 23 13 00 0021	SF	Smooth F	Finish Three C	oats Gyp	osum Plaster On \	Nalls			\$8,473.92
		lnot	allation	Quantity		Unit Price		Factor	Total	
		IIISI	allation	1,200.00	Х	7.28	Х	0.9700	8,473.92	
		GY	P BD FINISHES	3						
128	09 29 10 00 0013	SF	5/8" Type	X Fire Rated	Gypsum	Board				\$671.24
				Quantity		Unit Price		Factor	Total	
		Inst	tallation	400.00	x	1.73	х	0.9700 =	671.24	
		INIE	ILL GYP BD WI					0.57 00		
400	00 00 40 00 000									****
129	09 29 10 00 0025	SF	5/8" IVIOIS	ture Resistan	Gypsun					\$234.66
		Inst	tallation	Quantity		Unit Price		Factor =	Total	
		11130	anation	128.00	X	1.89	Х	0.9700	234.66	
		TO	ILET AREA MOI	ISTURE GYP	BD					
130	09 29 10 00 0061	LF	Casing, C	Salvanized Ste	eel J-Bea	d For Gypsum Bo	oard			\$268.50
				Quantity		Unit Price		Factor	Total	
		Inst	tallation	80.00	x	3.46	х	0.9700 =	268.50	
		GV	P BD WALLS C			0.40		0.57 00		
424	00 00 40 00 0000					F. O	1			
131	09 29 10 00 0062	LF	Corner B		ed Steel	For Gypsum Boa	ra			\$407.40
		Inst	tallation	Quantity		Unit Price		Factor =	Total	
		11130	anation	120.00	X	3.50	Х	0.9700	407.40	
		GY	P BD WALLS C	ASINGS						
Cubte	otal for FRAMING									£20, 222, 40
Subic	Dial for FRAMING									\$30,333.40
GUTT	TERS									
132	01 22 20 00 0016	HR	I aborerF	or tasks not in	cluded ir	n the Task Catalog	n and as d	lirected by owner		\$1,446.31
.02	0. 22 20 00 00.0		only.	or taono not in	ioiaaoa ii	Tallo Taok Galalo	g and ao o	mootod by owner		ψ1,++0.51
			•	Quantity		Unit Price		Factor	Total	
		Inst	tallation	16.00	X	93.19	Х	0.9700 =	1,446.31	
		SE	T EQUIPMENT,	CLEAN GUT	TERS AT	GABLE ROOFS				
133	07 71 23 00 0285	LF	Clean Gu	Itters And Dov	vnsnouts					\$390.43
. 50	20 00 0200		3.54.1.00			Unit Price		Factor	Total	ψ39U. <del>4</del> 3
		Inst	allation	Quantity	х		x	_	390.43	
				250.00	^	1.61	^	0.9700	000.10	
		CL	EAN GUTTERS							
Subto	otal for GUTTERS									\$1,836.74
										<b></b>
MASC	ONRY									
134	01 22 20 00 0008	HR	Cement I	MasonFor task	s not inc	luded in the Task	Catalog a	and as directed by		\$2,114.52
			owner on	ly.						
		Inct	allation	Quantity		Unit Price		Factor _	Total	
		IIISI	lallation	24.00	X	90.83	Х	0.9700	2,114.52	
		ST	AGE EQUIPME	NT, CUT MAT	ERIALS,	RIGID ISO, EIFS	VENEER	2		
135	01 22 20 00 0008	0002	For Forer	man, Add						\$105.69
				Quantity		Unit Price		Factor	Total	
		Inst	allation	24.00	х	4.54	х	0.9700 =	105.69	
				24.00		4.54		0.8700		

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136	ONRY		LID Comment M				0-4-1			<b>A4 400 00</b>
130	01 22 20 00 0008		HR Cement M owner only	y.	not inciu		Catalog a	nd as directed by		\$1,409.68
			Installation	Quantity	v	Unit Price	v	Factor =	Total 1,409.68	
				16.00	X	90.83	X	0.9700	1,409.00	
			SET GLASS BLOCK		DINTS, L	AYOUT INFILL (	JNITS			
137	01 22 20 00 0008	0002	For Forem	nan, Add						\$70.46
			Installation	Quantity		Unit Price		Factor =	Total	
			motaliation	16.00	Х	4.54	Х	0.9700	70.46	
138	04 22 23 13 0019		SF 8" x 8" x 1	6", Cored, Nor	mal Weig	ght, Concrete Blo	ock			\$5,366.04
			Installation	Quantity		Unit Price		Factor =	Total	
			Installation	400.00	Х	13.83	Х	0.9700 =	5,366.04	
			MASONRY WINDO	W INFILLS						
139	04 22 23 13 0019	0003	For Score	d Block, Add						\$174.60
			Installation	Quantity		Unit Price		Factor _	Total	
			IIIStaliation	400.00	Х	0.45	Х	0.9700 =	174.60	
140	04 22 23 13 0019	0007	For <10, S	Small Area Rep	lacemen	ts (Individual Are	eas), Add			\$851.18
				Quantity		Unit Price		Factor	Total	
			Installation	50.00	Х	17.55	Х	0.9700 =	851.18	
141	04 22 23 13 0021		SF 12" x 8" x	16", Cored, No	rmal We	ight, Concrete B	lock			\$755.05
				Quantity		Unit Price		Factor	Total	
			Installation	40.00	Х	19.46	X	0.9700 =	755.05	
			MASONRY DOOR I	NFILL #15						
142	04 22 23 13 0021	0003	For Score	d Block, Add						\$34.53
				Quantity		Unit Price		Factor	Total	
			Installation	40.00	Χ	0.89	x	0.9700 =	34.53	
143	04 22 23 13 0021	0007	For <10, S	Small Area Rep	lacemen	ts (Individual Are	eas), Add			\$221.45
				Quantity		Unit Price	,-	Factor	Total	•
			Installation	10.00	Х	22.83	х	0.9700 =	221.45	
144	04 23 13 00 0003		SF 8" x 8" x 4	" Plain Glass E	Block					\$771.34
				Quantity		Unit Price		Factor	Total	ψ111.01
			Installation	20.00	Х	39.76	x	0.9700 =	771.34	
			GLASS BLOCK BAS		CES					
145	04 72 00 00 0005		LF 8" x 8". So	olid Precast Co	ncrete Li	ntel				\$196.33
	02 00 00 0000		<u> </u>	Quantity		Unit Price		Factor	Total	ψ130.00
			Installation	10.00	Х	20.24	x	0.9700 =	196.33	
			PRECAST LINTELS					0.0.00		
146	07 24 13 00 0005				Expande	ed Polystyrene F	oam Boai	rd Insulation For		\$1,562.09
	0, 21 10 00 0000		,			ems (EIFS), Adh				Ψ1,302.09
			Installation	Quantity		Unit Price		Factor =	Total	
				440.00	Х	3.66	Х	0.9700	1,562.09	
			EIFS VENEER INFI	LLS						
147	07 24 13 00 0005	0317	For >100	To 500, Add						\$151.32
			Installation	Quantity		Unit Price		Factor _	Total	
			IIIStaliation	400.00	Х	0.39	Х	0.9700	151.32	
148	07 24 13 00 0018		•			/lic Co-Polymer		t For Exterior		\$2,018.76
			Insulation		ems (EIF	S) (Dryvit Dryfle Unit Price	x®)	Easter	Total	
			Installation	Quantity 440.00	x	Unit Price 4.73	х	Factor = 0.9700	Total 2,018.76	
				440.00		4./3		0.9700	,	

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	Order No: Order Title:	Flemingto	on Borough Polic	e Dept Inte	rior Ren	ovations Pha	se I 22-6	632		
MAS	ONRY									
149	07 24 13 00 0018	0317	For >100	To 500, Add						\$147.44
			Installation	Quantity 400.00	х	Unit Price 0.38	x	Factor 0.9700 =	Total 147.44	
150	07 24 13 00 0020			g Systems (EIF		,	For Exteri		<b>-</b>	\$1,562.09
			Installation	Quantity 440.00	x	Unit Price 3.66	х	Factor 0.9700 =	Total 1,562.09	
			EIFS VENEER IN	FILLS						
151	07 24 13 00 0020	0317	For >100	To 500, Add						\$298.76
			Installation	Quantity 400.00	x	Unit Price 0.77	x	Factor 0.9700 =	Total 298.76	
152	07 92 13 00 0014		CLF 3/4" x 3/	4" Joint, Silicor	ne Sealan	t And Caulking				\$2,182.03
			Installation	Quantity 3.00	x	Unit Price 636.90	x	Factor 0.9700 =	Total 1,853.38	
			Demolition EXTERIOR CAUL	3.00 K PERIMETER	x R AREAS	112.94 AT INFILLS, DO	x OR FRAM	0.9700 = ES	328.66	
ubto	otal for MASONRY									\$19,993.3
/IECI	HANICAL (ALLOW	ANCE 01)								
153	22 11 19 00 0098		EA Dryer Ve	ent Kit With Ho	od, 4" x 5'	' Flexible Vent An	d Clamps			\$0.00
			Installation	Quantity 0.00	х	Unit Price 71.73	х	Factor 0.9700 =	Total 0.00	
			CABINET VENT							
154	23 31 13 13 0005		LB 4" Or 6" Ductwor	, , , , , , , , , , , , , , , , , , , ,	Rectango	•	Salvanized	Steel Sheet Metal		\$0.00
			Installation	Quantity 0.00	х	Unit Price 14.48	x	Factor 0.9700 =	Total 0.00	
			CABINET VENT							
155	23 81 13 13 0013		EA 15 Ton S Heat	Single Package	Cooling,		t, Air To A	ir Type With Electric		\$0.00
			Installation	Quantity 0.00	x	Unit Price 34,523.99	x	Factor 0.9700 =	Total 0.00	
			MODIFY DUCTWO	ORK EXISTING	3 UNIT					
156	23 81 26 13 0004		Conditio			nted Ductless Sp , outdoor unit, wi	•			\$0.00
			Installation	Quantity	.,	Unit Price	.,	Factor =	Total	

Subtotal for MECHANICAL (ALLOWANCE 01)	\$0.00

0.00

REPLACE MINI SPLIT UNIT SERVER ROOM

2,121.68

Installation

0.9700

0.00

PAIN1	TI	NG												
157		09 9	91	13	00 0441	SF	Paint E	xterior Wood Tri	m, 2 C	oats Paint, Brush W	ork			\$81.77
								Quantity		Unit Price		Factor	Total	
						Installa	ation	30.00	Х	2.81	X	0.9700 =	81.77	
						PAINT	EXTERIO	R WOOD TRIM	AT DO	OR #1 ENTRANCE				
158		09 9	91	23	00 0062	SF	Paint Ir	nterior Plaster/Dr	ywall V	Valls, 1 Coat Primer	, Brush/	Roller Work		\$194.97
								Quantity		Unit Price		Factor	Total	
						Installa	ation	300.00	Х	0.67	Χ	0.9700	194.97	
						PAINT	SERVER	ROOM, REAR H	ALL LO	OWER LEVEL				

**Job Order No:** 112002.00

	ΓING											
159	09 91	23	00 0062	0254	For >250	To 500, Add						\$26.19
					Installation	Quantity	.,	Unit Price		Factor =	Total 26.19	
						300.00	X	0.09	Х	0.9700	20.19	
160	09 91	23	00 0062		SF Paint Inte	erior Plaster/Dr	ywall Wa	alls, 1 Coat Prime	r, Brush/F	Roller Work		\$519.92
					Installation	Quantity	v	Unit Price	v	Factor =	Total 519.92	
						800.00	Х	0.67	Х	0.9700	519.92	
					PAINT WALLS PR							
161	09 91	23	00 0064		SF Paint Inte		ywall Wa	alls, 2 Coats Paint	, Brush/R			\$8,448.70
					Installation	Quantity	Y	Unit Price	х	Factor =	Total 8,448.70	
						6,500.00	Х	1.34	^	0.9700	0,440.70	
400			22 2221		PAINT WALLS, TR							
162	09 91	23	00 0064	0238	SF For Each	Coat With Eg	Shell F و					\$63.05
					Installation	Quantity	х	Unit Price	х	Factor =	Total 63.05	
						6,500.00		0.01		0.9700		
163	09 91	23	00 0064		SF Paint Inte		ywall Wa	alls, 2 Coats Paint	, Brush/R			\$389.94
					Installation	Quantity	v	Unit Price	v	Factor =	Total 389.94	
						300.00	X	1.34	Х	0.9700 =	000.04	
			00 0004	2000	PAINT SERVER R	•						
<i>164</i> 0	09 91	23	00 0064	0238	SF For Each	Coat With Eg	Shell F و					\$2.9
					Installation	Quantity	х	Unit Price	х	Factor 0.9700 =	Total 2.91	
						300.00		0.01		0.9700		
165	09 91	23	00 0064	0254	For >250	To 500, Add						\$52.38
					Installation	Quantity	х	Unit Price	х	Factor 0.9700	Total 52.38	
						300.00		0.18				
166	09 91	23	00 0128		SF Paint Inte		Ceiling,	, 1 Coat Primer, B	rush/Rolle			\$421.47
					Installation	Quantity	х	Unit Price	х	Factor =	Total 421.47	
					DAINT OVE DE OF	550.00	^	0.79	^	0.9700	421.47	
407			00.0400		PAINT GYP BD CE			00 1 0 1 1				
167	09 91	23	00 0130		SF Paint Inte		Ceiling,	, 2 Coats Paint, Br	ush/Rolle			\$773.58
					Installation	Quantity	х	Unit Price	x	Factor =	Total 773.58	
					PAINT GYP BD CE	550.00		1.45	•	0.9700		
100	00.04		00.0040					And Tring 4 Coat	Daint Da			****
168 (	09 91	23	00 0240		LF Paint Inte		r Frame	And Trim, 1 Coat	Paint, Br		T. (.)	\$624.20
					Installation	Quantity 450.00	х	Unit Price	x	Factor =	Total 624.20	
					PAINT DOOR FRA			1.43		0.9700		
169	NQ Q1	23	00 0241				r Frame	And Trim, 2 Coats	e Paint P	Brush/Roller Work		\$116.89
109	03 31	20	00 0241		Li i aiii iii	Quantity	1 1 Idille	Unit Price	or airit, L	Factor	Total	φ110.08
					Installation	50.00	Х	2.41	х	0.9700 =	116.89	
					PAINT DOOR FRA		LEVEL !		LL AREAS			
170	09 91	23	00 0247					Faces, 1 Coat Pair				\$1,635.03
•	00 01	_5	55 JE 11			Quantity	., _5	Unit Price	, 2,401/	Factor	Total	ψ1,000.00
					Installation	20.00	х	84.28	х	0.9700 =	1,635.03	
					PAINT DOORS	_0.00		520		2.2.00		
171	09 91	23	00 0248			erior Metal Doc	r, Both f	Faces, 2 Coats Pa	int, Brusl	n/Roller Work		\$436.2°
		-				Quantity	,	Unit Price	,	Factor	Total	ų .00.Z
					Installation	3.00	х	149.90	X	0.9700 =	436.21	
					PAINT DOORS SE		REAR					

**Job Order No:** 112002.00

Subto	otal	for	PAI	NTING									\$13,787.2
PLUN	/BIN	NG											
172	01	22	20	00 0025		HR Plumb	erFor tasks not i	ncluded i	n the Task Catalo	g and as	directed by owne	r	\$2,399.70
						only.	Overtity		Unit Drice		Costor	Total	
						Installation	Quantity 24.00	Х	Unit Price 103.08	х	Factor = 0.9700	Total 2,399.70	
						REMOVAL PRE			, CONNECTIONS		0.9700	,	
173	01	22	20	00 0025	0002		reman, Add	KIOKLO	, CONNECTIONS	,			¢110.00
173	UI	22	20	00 0023	0002	10110			Unit Price		Factor	Total	\$119.89
						Installation	Quantity 24.00	Х	5.15	x	0.9700	119.89	
174	22	1 12	12	13 0008		EA 2 Piec			sisted, Siphon Je	t Elear M		tlot	¢4 00Γ 0Γ
174	22	42	13	13 0006			• • • • • • • • • • • • • • • • • • • •		r Closet (America			uet,	\$1,825.95
							Quantity		Unit Price		Factor	Total	
						Installation	2.00	Х	841.20	Х	0.9700	1,631.93	
						Demolition	2.00	x	100.01	x	0.9700 =	194.02	
						REPLACE TOIL							
175 22	42	16	13 0007		EA 19" x 1	17" Vitreous Chin	a Wall H	ung Lavatory (Am	erican St	andard Declyn™	)	\$461.39	
						Installation	Quantity		Unit Price		Factor =	Total	
							1.00	Х	411.23	Х	0.9700	398.89	
		Demolition REPLACE WAL	1.00 L SINK	Х	64.43	х	0.9700 =	62.50					
176 22 42	42	39	00 0026		EA Self C	osing/Metered F	aucet, Br	ass, Single Hole,	Push Ha	ndle (Delta 86T10	04)	\$153.89	
							Quantity		Unit Price		Factor	Total	
						Installation	1.00	x	158.65	х	0.9700	153.89	
						NEW SINK FAU	CET SELF CLOS	SING					
177	22	42	39	00 0131		EA 1-1/2"	Grid Strainer Tai	lpiece (C	hicago Faucet 32	7-X1-1/2	ГРСР)		\$84.34
							Quantity		Unit Price		Factor	Total	
						Installation	1.00	x	86.95	x	0.9700 =	84.34	
						SINK DRAINS							
178	22	42	39	00 0133		EA Soft La	avatory Drainline	Guard A	nd Shutoff Covers	s (IPS Tru	uebro Soft-Guard		\$48.29
						Installation	Quantity		Unit Price		Factor	Total	
						iristaliation	1.00	Х	49.78	Х	0.9700	48.29	
						DRAIN ADA WR	APS						
ubto	otal	for	PLU	JMBING									\$5,093.4
/IND	ow	/ - S	EC	JRITY FI	LM (EXC	LUDED)							
179				16 0013	,	SF 0.014"	Clear Security A	nd Safet	y Glazing Film (3I	M Scotch	shield™		\$0.00
						Installation	Quantity 0.00	х	Unit Price 13.48	х	Factor 0.9700 =	Total 0.00	
						EXCLUDES WIN	0.00 NDOW BALLISTI		13.40		0.9700		
								O I ILIVI					
						Y FILM (EXCLU	JDED)						\$0.0
				JRITY UI	NIT	UD O	otorFortl ( )	الحادياه	lin the Test Octob	ا احماد	a director le com	or.	04.574.65
180	U1	22	20	00 0006		HR Carpe only.	nternor tasks not	included	I in the Task Catal	og and a	s airected by own	ei	\$1,574.97
						•	Quantity		Unit Price		Factor	Total	
						Installation	16.00	Х	101.48	X	0.9700 =	1,574.97	
						INSTALL PASS	THROUGH WINI	DOW - PI	ROVIDED BY OT	HERS			

\$8,543.96

#### Contractor's Cost Proposal - Detail (L/E/M) Continues..

**Job Order No:** 112002.00

**Subtotal for WINDOW - SECURITY UNIT** 

Job Order Title: Flemington Borough Police Dept Interior Renovations Phase I 22-632

WIND	OW - 9	SEC	URITY U	NIT								
181	01 22	20	00 0006	0002	Fo	r Foreman, Add						\$78.69
					Installation	Quantity 16.00	х	Unit Price 5.07	x	Factor = 0.9700	Total 78.69	
182	08 56	19	00 0006			" x 40", Bullet Resista azing Level I, Steel Fi		s Through Service	Window	, 1.25" Acrylic		\$5,944.55
					Installation	Quantity	.,	Unit Price	.,	Factor =	Total 5,944.55	
						1.00 ION WINDOW 56 X 4	x 0	6,128.40	Х	0.9700	3,944.33	
183	08 56	19	00 0006	0360	Fo	r 1.25" Multi-Ply Poly	carbon	ate Level III Bullet	Resistan	t Glazing, Add		\$945.75
					Installation	Quantity 1.00	x	Unit Price 975.00	x	Factor = 0.9700	Total 945.75	

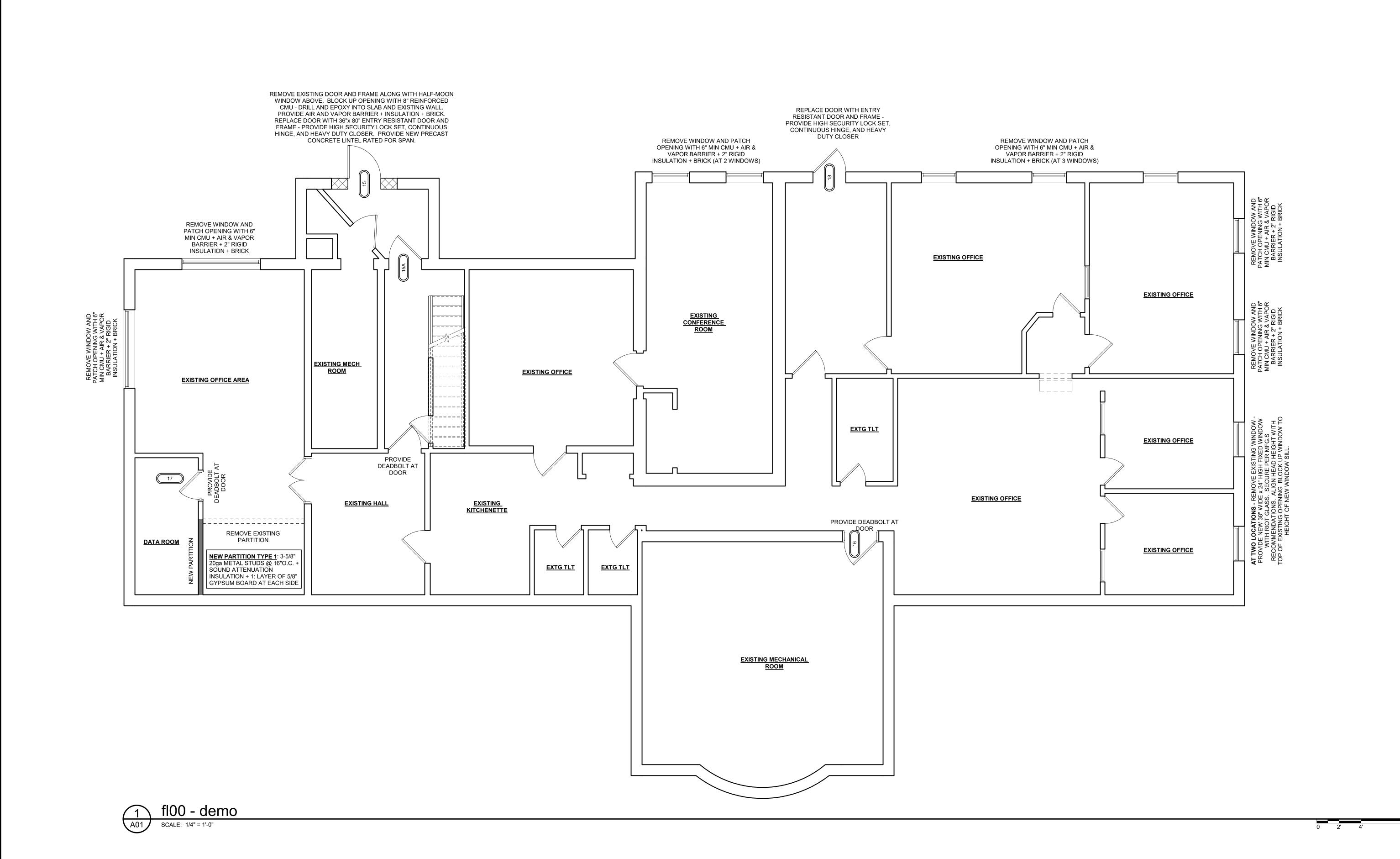
Proposal Total \$314,220.55

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

LEVEL PLAN

SHEET NUMBER:

A01



SCOTT E. MIHALICK, AIA NJ: 21AI01661600 NY: 039042

MARCUS M. ROSENAU, AIA NJ21AI010452700 ARCHITECT NJ21AI010452700 PA: 038939 PA: RA407584

PHASE / SUBMISSION:

ISSUED FOR REVIEW

ISSUE DATE:

NOVEMBER 18, 2022

REVISIONS:

MARK DATE DESCRIPTION

NJ SDA PACKAGE#: N/A
NJ SDA #: N/A
NJ DOE #: N/A
SSP #: 22-8857

THE BOROUGH OF FLEMINGTON

OWNER STREET ADDRESS OWNER CITY STATE AND ZIP

© SSP ARCHITECTS

PHASE 1 - POLICE DEPARTMENT RELOCATION:

FLEMINGTON PLOICE DEPARTMENT

200 MAIN STREET FLEMINGTON, NEW JERSEY 08822

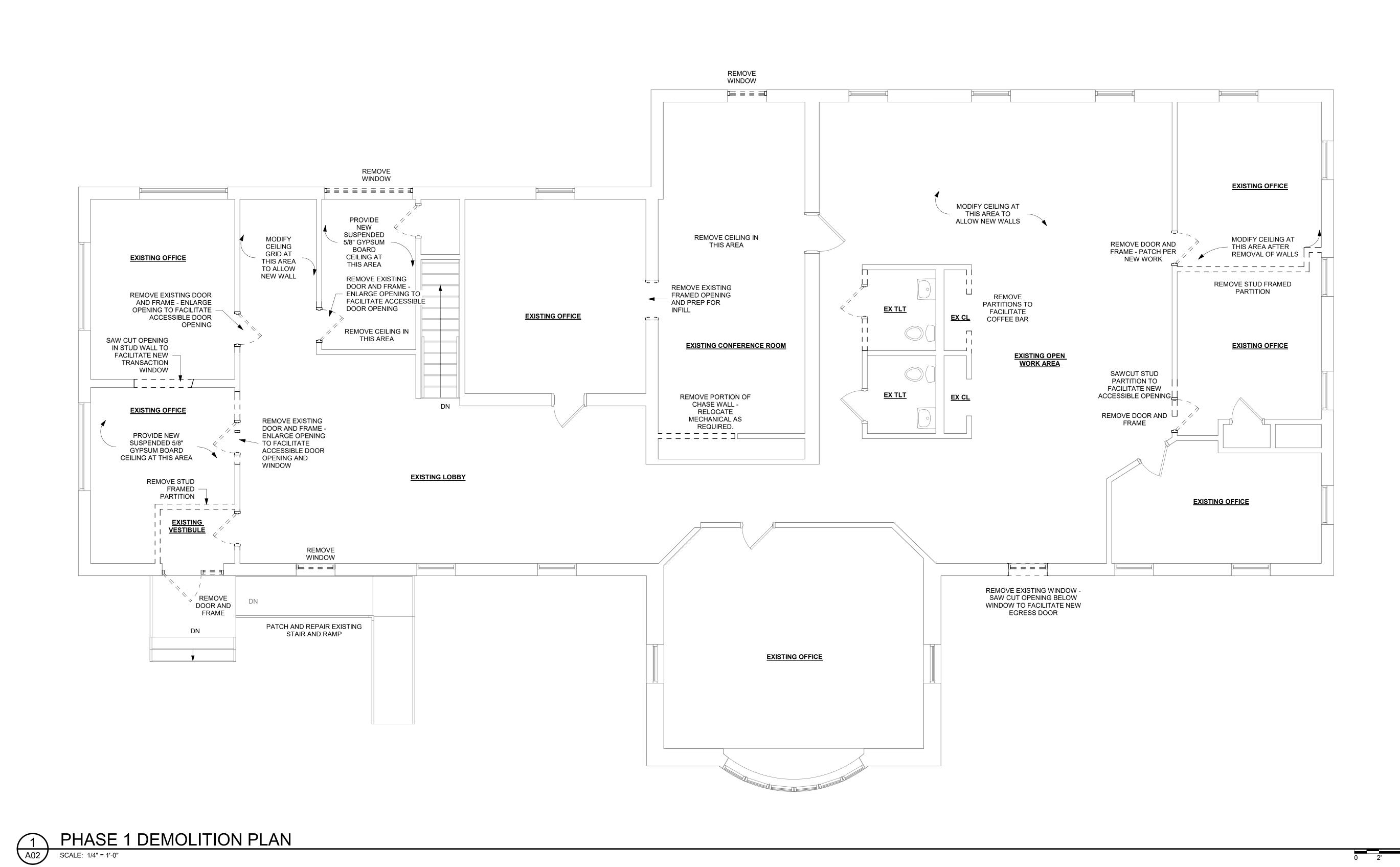
PHASE 1 UPPER

BORO OF FLEMINGTON HUNTERDON CT

LEVEL DEMOLITION PLAN

SHEET NUMBER:

A02



architects

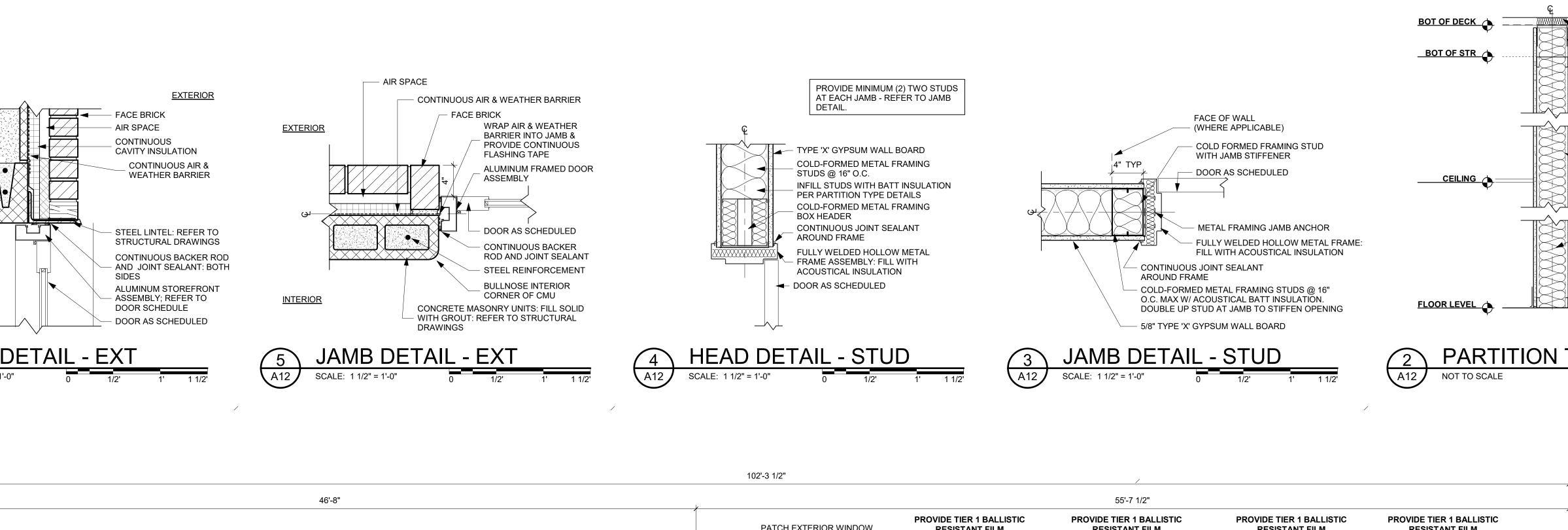
50 DIVISION STREET, SUITE 503

WWW.SSPARCHITECTS.COM

JEANNE PERANTONI, AIA NJ: 21A1008943t

SOMERVILLE, NJ 08876

PHONE: 908-725-7800



<u>INTERIOR</u>

CONCRETE MASONRY

UNITS: REFER TO

STRUCTURAL

DRAWINGS FOR

LOCATIONS OF

REINFORCEMENT

PRECAST MASONRY

LINTEL / BOND BEAM

WITH 2: #5 BARS OR

STEEL LINTEL WITH

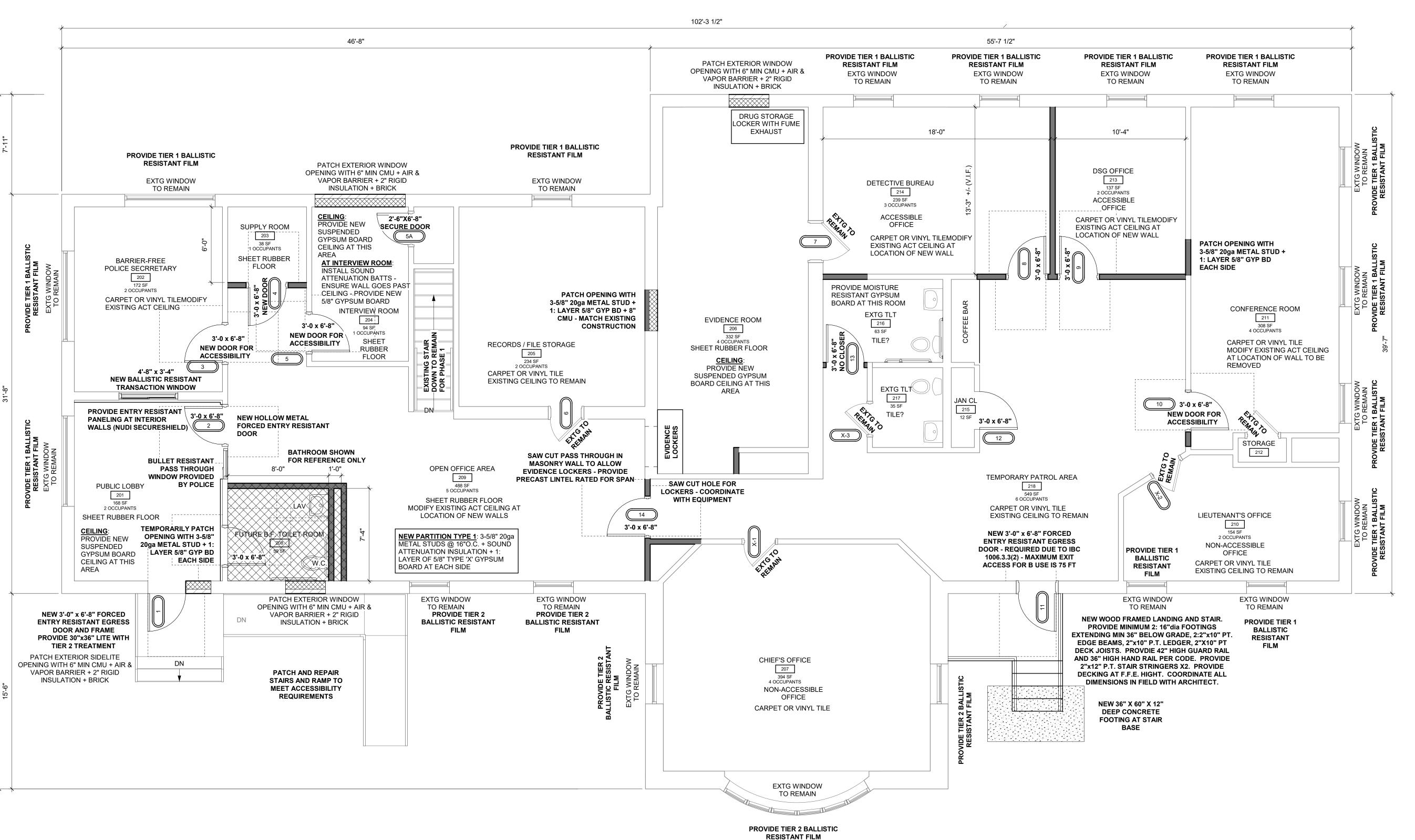
STRUCTURAL

PHASE 1 FLOOR PLAN

A12 | SCALE: 1/4" = 1'-0"

SOLID CMU. REFER TO

DRAWINGS AND NOTES



**DOOR HARDWARE NOTES:** • TYPE 1 - FRONT ENTRANCE DOOR 1. SIZE: SEE PLAN 2. DOOR MATERIAL: EXISTING OR ALUMINUM STOREFRONT 3. FRAME MATERIAL: EXISTING ALUMINUM STOREFRONT 4. DOOR HARDWARE: A. 1: STAINLESS STEEL CONTINUOUS HINGE B. 1: ENTRY RESISTANT LOCKSET C. 1: POWER SUPPLY D. 1: CARD READER E. 1:ELECTRIC STRIKE F. 1: TWO-WAY COMMUNICATOR G. 1: SET WEATHERSTRIPPING H. 1: OVERHEAD RAIN DRIP I. 1: THRESHOLD J. 1: PANIC HARDWARE COMPLETELY SEAL HEAD • TYPE 2 - INTERIOR LOBBY DOOR OF PARTITION 1. SIZE: SEE PLAN SLIP TRACK: SET IN 2. DOOR MATERIAL: FORCED ENTRY BULLET RESISTANT (CECO DOORS) BEAD OF SEALANT 3. FRAME MATERIAL: FORCED ENTRY BULLET RESISTANT FRAME PER DOOR MFG A. 1: STAINLESS STEEL CONTINUOUS HINGE WITH SECURITY STUDS AND FIRE PINS B. 1: HIGH SECURITY ENTRY RESISTANT LOCKSET C. 1: POWER SUPPLY D. 1: CARD READER E. 1: HIGH SECURITY ELECTRIC STRIKE F. 1: KICK PLATE G. 1: SET WEATHERSTRIPPING 3-5/8" 20 ga COLD-FORMED H. 1: PANIC HARDWARE METAL STUDS 16" O.C. MAX I. 1: HEAVY DUTY OVERHEAD CLOSER ONE LAYER 5/8" TYPE 'X' ABUSE • TYPE 11 - EXIT / EGRESS DOOR RESISTANT GYP BD EACH SIDE 1. SIZE: SEE PLAN 2. DOOR MATERIAL: FORCED ENTRY BULLET RESISTANT (CECO DOORS) INFILL STUD CAVITY WITH 3. FRAME MATERIAL: FORCED ENTRY BULLET RESISTANT FRAME PER DOOR MFG - ACOUSTICAL BATT 4. DOOR HARDWARE: A. 1: STAINLESS STEEL CONTINUOUS HINGE WITH SECURITY STUDS AND FIRE PINS RUBBER BASE: BOTH SIDES -B. 1: HIGH SECURITY ENTRY RESISTANT LOCKSET C. 1: POWER SUPPLY REFER TO FINISH PLAN D. 1: CARD READER JOINT SEALER AT E. 1: HIGH SECURITY ELECTRIC STRIKE TERMINATION OF GYP BD: F. 1: KICK PLATE G. 1: SET WEATHERSTRIPPING H. 1: OVERHEAD RAIN DRIP I. 1: THRESHOLD J. 1: PANIC HARDWARE K. 1: HEAVY DUTY OVERHEAD CLOSER SCOTT E. MIHALICK, AIA

NJ: 21Al0166160 • TYPE 3 - SECREYARY DOOR 1. SIZE: SEE PLAN 2. DOOR MATERIAL: SOLID WOOD OR HOLLOW METAL MARCUS M. ROSENAU, AIA NY: 0389 3. FRAME MATERIAL: HOLLOW METAL 4. DOOR HARDWARE A. 3: STANDARD DUTY BUTT HINGES B. 1: OFFICE LOCKSET C. 1: KICKPLATE D. 1: DOOR STOP E. 1: SET DOOR SILENCER F. NO CLOSER CONSULTANT: • <u>TYPE 8, 9, 10, X-1, X-2</u> - OFFICE DOORS 2. DOOR MATERIAL: SOLID WOOD OR HOLLOW METAL 3. FRAME MATERIAL: HOLLOW METAL 4. DOOR HARDWARE A. 3: STANDARD DUTY BUTT HINGES B. 1: OFFICE LOCKSET C. 1: KICKPLATE D. 1: DOOR STOP E. 1: SET DOOR SILENCER F. NO CLOSER • TYPE 13 & X-3 - TOILET ROOM DOORS 1. SIZE: SEE PLAN 2. DOOR MATERIAL: SOLID WOOD OR HOLLOW METAL 3. FRAME MATERIAL: HOLLOW METAL 4. DOOR HARDWARE: A. 3: STANDARD DUTY BUTT HINGERS B. 1: PRIVACY LOCKSET WITH INDICATOR C. 1 KICK PLATE D. 1: MOP PLATE E. 1: DOOR STOP F. 1: SET DOOR SILENCER G. NO CLOSER • TYPE 7 - EVIDENCE ROOM DOOR 1. SIZE: SEE PLAN 2. DOOR MATERIAL: HEAVY DUTY HOLLOW METAL 3. FRAME: HEAVY DUTY HOLLOW METAL 4. DOOR HARDWARE: A. 1: HEAVY DUTY CONTINUOUS HINGE B. 1: HIGH SECURITY MORTISE LOCKSET C. 1: HEAVY DUTY OVERHEAD CLOSER AT INTERIOR OF DOOR D. 1: KICKPLATE E. 1: DOOR STOP F. 1: SET DOOR SILENCER • TYPE 6 - RECORDS ROOM DOOR 1. SIZE: SEE PLAN PHASE / SUBMISSION: 2. DOOR MATERIAL: SOLID WOOD OR HOLLOW METAL 3. FRAME MATERIAL: HOLLOW METAL 4. DOOR HARDWARE: A. 3: STANDARD DUTY BUTT HINGES B. 1: STOREROOM LOCKSET C. 1: KICKPLATE OR MOP PLATE ISSUE DATE: D. 1: SET DOOR SILENCER E. 1: DOOR STOP F. 1: STANDARD OVERHEAD CLOSER **REVISIONS:** • TYPE 14 - HALLWAY DOOR MARK DATE 1. SIZE: SEE PLAN 2. DOOR MATERIAL: HEAVY DUTY HOLLOW METAL 3. FRAME: HEAVY DUTY HOLLOW METAL 4. DOOR HARDWARE A. 1: HEAVY DUTY CONTINUOUS HINGE B. 1: HIGH SECURITY MORTISE LOCKSET C. 1: HEAVY DUTY OVERHEAD CLOSER AT INTERIOR OF DOOR D. 1: KICKPLATE NJ SDA PACKAGE#: E. 1: DOOR STOP F. 1: SET DOOR SILENCER NJ SDA #: NJ DOE #: • TYPE 5 - INTERVIEW ROOM DOOR SSP#: 1. SIZE: SEE PLAN © SSP ARCHITECTS 2. DOOR MATERIAL: SOLID WOOD OR HOLLOW METAL 3. FRAME MATERIAL: HOLLOW METAL 4. DOOR HARDWARE: A. 3: HEAVY DUTY BUTT HINGES B. 1: STOREROOM LOCKSET (KEYED FROM INSIDE OR OUTSIDE) C. 1: KICKPLATE OR MOP PLATE D. 1: SET DOOR SILENCER E. 1: DOOR STOP F. 1: STANDARD OVERHEAD CLOSER • <u>TYPE 5A</u> - STORAGE ROOM DOOR AT INTERVIEW ROOM 1. SIZE: SEE PLAN 2. DOOR MATERIAL: HEAVY DUTY HOLLOW METAL 3. FRAME: HEAVY DUTY HOLLOW METAL 4. DOOR HARDWARE: A. 3: HEAVY DUTY HINGES B. 1: HEAVY DUTY DEAD BOLD C. 1: RECESSED PULL D. 1: HEAVY DUTY OVERHEAD CLOSER AT INTERIOR OF DOOR E. 1: SET DOOR SILENCER F. NO LOCKSET - ONLY DEADBOLT • TYPE 4 & 12 - CUSTODIAL & SUPPLY ROOM 1. SIZE: SEE PLAN 2. DOOR MATERIAL: SOLID WOOD OR HOLLOW METAL 3. FRAME MATERIAL: HOLLOW METAL 4. DOOR HARDWARE: A. 3: STANDARD DUTY BUTT HINGES B. 1: STOREROOM LOCKSET C. 1: KICKPLATE OR MOP PLATE D. 1: SET DOOR SILENCER E. NO CLOSER

• TYPE 15 & 18 - EXIT / EGRESS DOOR

E. 1: HIGH SECURITY ELECTRIC STRIKE

K. 1: HEAVY DUTY OVERHEAD CLOSER

3. FRAME: HEAVY DUTY HOLLOW METAL

A. 1: HEAVY DUTY CONTINUOUS HINGE B. 1: HIGH SECURITY MORTISE LOCKSET

G. 1: SET WEATHERSTRIPPING

H. 1: OVERHEAD RAIN DRIP

4. DOOR HARDWARE:

C. 1: POWER SUPPLY D. 1: CARD READER

F. 1: KICK PLATE

I. 1: THRESHOLD J. 1: PANIC HARDWARE

. SIZE: SEE PLAN

4. DOOR HARDWARE:

D. 1: KICKPLATE E. 1: DOOR STOP

F. 1: SET DOOR SILENCER

2. DOOR MATERIAL: FORCED ENTRY BULLET RESISTANT (CECO DOORS)

B. 1: HIGH SECURITY ENTRY RESISTANT LOCKSET

• TYPE 15A, 16, 17 - LOWER LEVEL HALL, DATA, MECHANICAL

C. 1: HEAVY DUTY OVERHEAD CLOSER AT INTERIOR OF DOOR

2. DOOR MATERIAL: HEAVY DUTY HOLLOW METAL

3. FRAME MATERIAL: FORCED ENTRY BULLET RESISTANT FRAME PER DOOR MFG

A. 1: STAINLESS STEEL CONTINUOUS HINGE WITH SECURITY STUDS AND FIRE PINS

BOTH SIDES

THE BOROUGH OF **FLEMINGTON** OWNER STREET ADDRESS OWNER CITY STATE AND ZIP PHASE 1 - POLICE DEPARTMENT RELOCATION: **FLEMINGTON DEPARTMENT** 

> 200 MAIN STREET FLEMINGTON, NEW JERSEY 08822

BORO OF FLEMINGTON HUNTERDON CT

PHASE 1 UPPER LEVEL FLOOR PLAN

SHEET NUMBER:

### **Murray Contracting**

210 S. Newman St., Hackensack, NJ 07601

December 12, 2022

Project Reference: Flemington Police Department

200 Main Street - Flemington, New Jersey 08822

### PROPOSED INTERIOR BUILDING ALTERATIONS:

Murray Contracting proposes to complete the scope of work below with the proper insurances, certifications, equipment, materials based on daily prevailing wage labor.

General demolition and construction including finishes per outlined scope summary of work and plans provided by SSP Architects, Drawings: A01, A02, A12 Dated: November 18, 2022 (Revised Scope December 09, 2022, December 12, 2022 Sidewalk Sketch Dated: 12/09/2022)

### **GENERAL SCOPE:**

- Exterior removal and replacement of main entrance ADA concrete ramp
- Exterior removal and replacement of ADA new sloped sidewalk, aprons with detectable pads
- Exterior pressure treated wood deck, pier footings, concrete pad at landing grade
- Exterior removal of existing windows, masonry infills with rigid board insulation, EIFS veneer
- Exterior new 5'-0" wide concrete sidewalk alongside building to street (See Allowance 04 for Fence)
- New Aluminum / Glass Main Entrance door with hardware
- Forced Entry type resistant security Hollow Metal door units with hardware
- Hollow Metal Frames, Hollow Metal doors with hardware
- Lobby ballistic resistant new Transaction window unit 56 x 40 Inches (+/-)
- Lobby ballistic resistant Pass Through window (Install provided unit)
- New framed partition walls with insulation, patch and repair gypsum board areas
- Remove existing ceiling tiles, grids to remain, remove all existing carpeting, wall base
- Replace existing suspended ceiling areas new acoustical tiles "Ultima" tiles or equal
- New suspended gypsum board ceiling areas with insulation above ceilings (201, 204, 206)
- Repair existing suspected ceilings areas at new partition walls
- Floor prep, VCT tile flooring at Janitor Closet 215
- Floor prep, carpet tile flooring with cove base areas (See Allowance 03 Material)
- Floor prep, rubber flooring with cove base areas (101, 201, 204, 205) (See Allowance 03 Material)
- New ceramic floor overlay with wall base at Toilet Room 218 (217 to remain)
- Paint new and existing partition walls at main floor areas, doors and frames
- Paint Lower Level Server Room and Entry Hall walls, doors and frames, window infill repairs
- Paint existing exterior main entrance wood trim door surround frame
- Replace existing toilet and wall sink with self closing faucet, ADA exposed drain wraps (218)
- Replace existing toilet (217) (Wall sink to remain)
- Clean exterior existing aluminum gutters and leader drains at front and rear of building gable roofs

### **Murray Contracting**

### 210 S. Newman St., Hackensack, NJ 07601

• Debris removals, general temporary protection, daily clean-up

Page Two -

### **ALLOWANCES: (INCLUDED IN SCOPE SUMMARY)**

01 - Mechanical modifications, ventilation work:	\$	6.000.00
02 - Unforeseen conditions, work not specified:	\$ 1	5,000.00
03 - Material Allowances (Carpet Tile \$ 12.00/SF, Rubber Flooring \$ 18.00/SF):	. \$	30.00/SF
04 - Modify Iron Picket fence for new 5'-0" Wide gate access at new sidewalk:	\$	5,000.00

### **EXCLUSIONS AND NOTES:**

**WE EXCLUDE:** Permit Fees, Window Security Films, Electrical, CCTV / Security Systems, Fire Alarm Systems, Master Keying, Mechanical Ventilation / HVAC, Lower Level Finishes, Major Floor Repairs, Wall Panels, Wallcoverings, Exterior Fence Areas, Signage, Gutter / Fascia Repairs, General New Lighting / Exit, Emergency Units

**NOTE:** Revised Scope - Lobby 201 Entry Resistant Paneling at interior wall (NUDI SECURESHIELD) fiberglass panels (FUTURE - EXCLUDED)

**NOTE**: All existing wires, pipes, conduits, etcetera which may be discovered and / or existing above ceilings or walls, is not in our scope to remove, re-support or to correct if does not meet codes.

**NOTE:** Proposed Forced Entry Bullet Resistant doors Type 2, 11, 15 and 18 have special order long lead time frames to obtain units with mortise locksets. Recommend standard Hollow Metal security doors, bullet resistant door guard surface panels can be applied over each door face available in Levels I to III.

### **Murray Contracting**

210 S. Newman St., Hackensack, NJ 07601

## <u>FLEMINGTON BORO – POLICE HQ RELOCATION/ UPGRADE</u> SUMMARY OF SCOPE OF WORK – PHASE IA 11/22/22

Note: This is a summary of the work to assist in developing comprehensive proposals – this listing does not attempt to provide all the details required to complete the work. Contractor shall refer to the drawings and accompanying specification information and base their Proposal of providing a complete package of work. Note: for purposes of this listing North is the driveway side of the building.

### Work by Others: (Contractor will need to coordinate with this other ongoing work by other parties)

- 1. Installation of telephone system and computer network wiring, equipment and devices.
- 2. Installation of CCTV, card access and intrusion alarm systems.
- 3. Installation of ballistic resistant film to exterior doors and windows.
- 4. Installation of new automatic fence gate in south side fence for new egress to Broad St.
- 5. Repair of existing gate at driveway.
- 6. Purchase of secure vented evidence storage cabinet.
- 7. Purchase of ballistic resistant fiberglass panels for wall applications.

### Work By Contractor:

- 1. General Requirements:
  - a. Contractor, and Subcontractors to have Public Work Contractor Certificate, pay prevailing wage (and provide certified payrolls), provide a Statement of Corporate Ownership, non-Collusion Affidavit, Business Registration Certificate, Disclosure of Investment Activities in Iran, Affirmative Action Certificate (and Provide Monthly Project Manning Reports)
  - b. Contractor to provide Performance and Labor and Material Bonds (100%)
  - c. Contractor to provide Maintenance Bond upon completion and acceptance of work.
  - d. Contractor to provide insurance Certificate, with Boro of Flemington, Architect and Engineer as additional insured. To includes Builders Risk policy.
  - e. Contractor to obtain local Building Permits and schedule inspections as required during the work, and apply for an obtain Certificate of Occupancy.
  - f. Proposal to include a list of Subcontractors.
  - g. Other requirements for Public Work (full spec info to follow)
  - h. Work to be complete within 45 calendar days after Notice to Proceed.
  - i. NOTE: Full Bid Proposal package to be provided

### 2. Sitework:

- a. Install roadway striping for "sidewalk" from rear parking lot up driveway to sidewalk at street as per sketch, for new HC spot on driveway and for 2<sup>nd</sup> parking lot egress.
- b. Install flexible delineators as shown on sketch.
- c. Modify curb and sidewalk at HC parking spots in rear lot to provide HC access from these spots to sidewalk. (NJDOT Type 7).
- d. Construct access road for 2<sup>nd</sup> egress from parking lot remove existing playground equipment, excavation, 6" DGA, 4" HMA base, 2" HMA top course. Includes temporary removal of fence as needed and reinstallation upon completion. Fence gate by others.

## FLEMINGTON BORO – POLICE HQ RELOCATION/ UPGRADE SUMMARY OF SCOPE OF WORK – PHASE IA 11/4/22

### 1. Demolition:

- a. Remove existing windows and doors and walls as per drawings.
- b. Ground floor server room remove paneling, all equipment, ceiling and floor.
- c. Remove floors and ceilings at proposed public lobby and witness room
- d. Surgical removal of floors and ceilings in locations of new construction unless specifically shown otherwise, the intent is to maintain and reuse. existing carpets and acoustical ceilings. the intent

### 2. Masonry:

- a. Repair front HC access ramp by filling in sunken area.
- b. Install CMU, insulation, vapor barrier and brick for exterior windows and doors shown to be blocked up on drawings, and CMU filled solid for opening at evidence room

C.

### 3. Carpentry work:

- a. Construct new walls as per drawings
- b. Install new doors and hardware as per drawings, including doors for ground floor server, mechanical and electrical rooms, and rear entrance hallway)
- c. Install ballistic resistant window assemblies (provided by PD), including removal of one unit from existing PD, and reinstallation in new location.
- d. Construct outside landing and steps/handrails for emergency egress west side of building.
   To be PT wood construction.
- e. New floors and ceilings at public lobby and interview room, patching of floors and ceilings as impacted by construction in other areas as shown.
- 4. Miscellaneous/ Specialty Work:
  - a. Painting (including patching as needed) of all walls on 1<sup>st</sup> floor, server room walls at ground floor, and first floor entry hall.
  - b. Install ballistic resistant fiberglass panels on designated walls.
- 5. Plumbing/ Mechanical:
  - a. Replace toilet at bathroom 217
  - b. Install ADA compliant fixtures, and associated plumbing work at bathroom 218
  - c. Reconfigure/ relocate ductwork and diffusers as needed due to new wall construction.
  - d. Install passive vent from vented storage cabinet through blocked up window wall provide weatherproof cap.
  - e. Install new mini-split unit in ground floor server room to replace existing unit.
- 6. Fire Detection System: Provide design for and labor, materials, equipment and services for Fire Detection system as per Code requirements. Work to include obtaining necessary Construction Permits.
- 7. Electrical:
  - a. Relocation of light switches due to new wall configurations.
  - b. (Possible add to scope not yet finalized) Installation of transfer switch and generator –
    both to be relocated from existing PD building (timing to be coordinated to minimize lack of
    backup power at both buildings.). Details to follow, and Reconfigure panel boards for
    emergency backup power provisions, as per drawings (to follow)
  - c. Install dedicated power feed to secure entry doors for mag locks (front entry, rear entry, rear mantrap door).

## <u>FLEMINGTON BORO – POLICE HQ RELOCATION/ UPGRADE</u> <u>SUMMARY OF SCOPE OF WORK – PHASE IA 11/4/22</u>

For Evaluation Purposes, please break down full Proposal, at a minimum, by following categories:

- 1. Site work (including any associated demolition)
- 2. Masonry (including any associated demolition)
- 3. Carpentry work for walls, ceilings (including any associated demolition)
- 4. Furnish and install doors and hardware
- 5. Finishes floors, painting, misc finishes (including any associated demolition)
- 6. Plumbing and mechanical
- 7. Fire Detection System
- 8. Electrical Work



### **Mayor and Common Council**

38 Park Avenue Flemington, NJ 08822

### **A**DOPTED

Meeting: 12/16/22 05:00 PM
Department: Governing Body
Category: Financial Approval
Prepared By: Michael J. Humphrey
Initiator: Michael J. Humphrey

DOC ID: 3977

### **RESOLUTION 2022-256**

# Resolution Amending Lease Agreement for 100 Main Street (The Police Building) Between the Borough of Flemington and Flemington Center Urban Renewal, LLC

WHEREAS, Flemington Center Urban Renewal, LLC ("FCUR") is the owner of certain property designated as Block 22, Lots 8 and 7/CL on the Tax Map of the Borough of Flemington, which is commonly known as the police lot (the "Property"); and

**WHEREAS**, the Borough of Flemington (the "Borough") and FCUR executed a Lease Agreement regarding the use of the Property by the Flemington Borough Police Department as its headquarters; and

**WHEREAS**, the Borough has purchased other property located within the Borough and intends to move the Police Department Headquarters; and

**WHEREAS**, the term of the lease and the conditions of a payment due from the FCUR to the Borough must be adjusted to accommodate the vacation of the Leased Premises by the Borough; and

**WHEREAS**, FCUR is renovating the Leased Premises and requires to disconnect the sewer and electric service temporarily; and

**WHEREAS**, the Lease must be revised to provide for circumstances where the sewer service and electric service must be disconnected; and

**NOW, THEREFORE, BE IT RESOLVED,** that the Borough Council hereby authorizes the execution by the Mayor and Acting Clerk of an Amendment to the Lease by and between the Borough of Flemington and Flemington Center Urban Renewal, LLC in substantially the same form as attached hereto.

Adopted: Attest:	December 16, 2022	
		Betsy Driver, Mayor
Michael H	umphrey, Acting Borough Cle	erk

Updated: 12/15/2022 8:10 AM by Michael J. Humphrey

RESULT: ADOPTED [UNANIMOUS]

MOVER: Malik Johnston, Council Member

SECONDER: Elizabeth Rosetti, Council Member

AYES: Johnston, Long, Parker, Rosetti, Tilly

**ABSENT:** Jessica Hand

### AMENDMENT TO LEASE AGREEMENT

THIS AMENDMENT TO LEASE AGREEMENT, made, entered into, and made effective as of [\_\_\_], 2022 ("<u>Effective Date</u>"), by and between FLEMINGTON CENTER URBAN RENEWAL, LLC, a New Jersey limited liability company with an address at 5 Bartles Corner Road, Flemington, New Jersey 08822 ("<u>Landlord</u>") and the BOROUGH OF FLEMINGTON, a municipal corporation of the State of New Jersey with an address at 38 Park Avenue, Flemington, New Jersey 08822 ("<u>Tenant</u>"). Each of Landlord and Tenant are sometimes referred to as a "<u>Party</u>" and collectively as the "<u>Parties</u>".

### **Recitals**

**WHEREAS,** Landlord is the owner of certain property designated as Block 22, Lots 8 and 7/CL on the Tax Map of the Borough of Flemington, which is commonly known as the police lot (the "<u>Property</u>"); and

**WHEREAS**, the Parties executed a Lease Agreement regarding the use of the Property by the Flemington Borough Police Department as its headquarters; and

**WHEREAS,** the Tenant / Borough has purchased other property located within the Borough and intends to move the Police Department Headquarters; and

**WHEREAS,** the term of the lease and the conditions of a payment due from the Landlord to the Tenant must be adjusted to accommodate the vacation of the Leased Premises by the Tenant; and

**WHEREAS,** Landlord is renovating the Leased Premises and requires to disconnect the sewer and electric service temporarily; and

**WHEREAS**, the Lease must be revised to provide for circumstances where the sewer service and electric service must be disconnected; and

**NOW, THEREFORE**, for good and valuable consideration, it is agreed as of the date set forth above by and between the Landlord and Tenant as follows:

### 1. Section 3 of the Lease Agreement is amended as follows:

Term of Lease; Landlord Payment. The term ("Term") of this Lease shall commence upon the Effective Date and shall automatically terminate in the event the Leased Premises is no longer used by the Borough Police Department for its primary police business, or upon written agreement of the Landlord and Tenant. The Borough Police Department intends to vacate the Leased Premises and terminate this Lease in 2023. The Parties recognize that the vacation of the Leased Premises is dependent upon construction work and preparation of a new location for the Borough Police Department and, therefore, a date cannot be set. Landlord has agreed to make the termination payment in the amount of One Hundred Sixty-Nine Thousand Three Hundred Ninety-Three Dollars (\$169,393.00) to the Borough no later than December 19,

- 2022. In the event the Borough Police Department has not vacated the Leased Premises by April 1, 2023, such monies will be repaid to the Landlord. Within 30 days of termination of this Lease, Landlord shall pay to Tenant the sum of One Hundred Sixty Nine Thousand Three Hundred Ninety Three Dollars (\$169,393.00).
  - 2. Section 6 of the Lease Agreement is amended as follows:

### Landlord Representations/ No Responsibilities.

- (a) Landlord shall have absolutely no responsibility to maintain, repair, operate, monitor or otherwise oversee the operation of the Permitted Use or use of the Leased Premises. Any and all costs associated with the approval, operation, maintenance, management, or oversight of the Permitted Use same shall be borne solely by Tenant. Landlord shall have no responsibility for the conformity of the Permitted Use with any provision of any applicable law, rule, regulation or ordinance.
- (b) Quiet Enjoyment. Subject to the terms of this Lease and Tenant's performance of its obligations under this Lease during the Term, the Landlord covenants that Tenant may lawfully and peaceably use and occupy the Leased Premises without hindrance or ejection by any persons lawfully claiming under Landlord to have title to the Leased Premises (or right to use and occupy the Leased Premises) superior to Tenant.
- (c) Electric Shutoff. In order to complete certain renovations, the Landlord must shut off the electric service to the Lease Premises at various times between the Effective Date of this Agreement and January 30, 2023. During the times that the electric service is shut off, Landlord will ensure that there is sufficient electricity / power to operate the Leased Premises for the intended purposes of the Borough of Flemington Police Department Headquarters. Such electricity / power may be provided via a generator. In such case, Landlord shall be responsible for maintenance of such generator and costs of all fuel for such generator.
- (d) Provision of Sewer Service and Bathroom Facilities. In order to complete certain renovations, the Landlord must shut off the sewer service to the Leased Premises at various times between the Effective Date of this Agreement and January 30, 2023. During the time times that the sewer service is shut off, Landlord will ensure that police officers, Police Department personnel, and detainees of the Police Department have secure access to bathroom facilities. Due to the nature of police operations, the Parties acknowledge that access to bathroom facilities must ensure the operational safety of personnel and detainees. Therefore, if alternative access to restroom facilities will be provided, it must meet the following requirements:
  - Sanitary and immediately available in compliance with all applicable OSHA standards and regulations.
  - Comply with all applicable requirements of the Americans with Disabilities Act and New Jersey Barrier-Free Subcode (N.J.A.C. 5:23-7.1).

- Comply with standards for municipal detention facilities set forth in N.J.A.C. 10A:34-1.1 et seq.
- Comply with all other applicable standards and regulations of the Police Department, New Jersey Department of Corrections, and New Jersey Department of Justice.

The Chief of Police must approve all plans for providing alternative restroom facilities. Such approval shall not be unreasonably withheld. At least 10 business days prior to implementing alternative restroom facilities at the Leased Premises, plans for such must be provided to the Chief of Police for review. Notice of approval or disapproval shall be provided within 5 business days.

- 3. **Indemnification.** Landlord shall be and remain liable to the Borough / Tenant for any and all damages occasioned to the Borough / Tenant or their officers or agents arising from the failure to provide adequate electricity to the Leased Premises in accordance with revised Paragraph 3, the provision of alternative access to restrooms in accordance with revised Paragraph 6, and / or the failure to provide adequate alternative access to restrooms in accordance with revised Paragraph 6; and shall save, indemnify and hold harmless the Borough / Tenant, its officers, agents, boards and employees, from any and all actions at law or in equity, charges, debts, liens, encumbrances, costs, counsel fees, and engineer and surveying fees which may arise from any such damage or loss; unless the Borough / Tenant or its agents shall have been judicially determined to have acted contrary to law or failed to perform acts required by law or by this Agreement or have been guilty of negligence which is actionable by law under N.J.S.A. 59:1-1 *et seq*. This indemnification shall not affect the Landlord's right to proceed against any third parties.
- 4. Unless specifically amended herein, all other terms and provisions of the Water Agreement remain in full force and effect. In the event of a conflict between the language of this Amendment and the Water Agreement, the terms of this Amendment shall be binding upon the parties.

IN WITNESS WHEREOF, the Borough of Flemington has caused this Amendment to the Lease Agreement to be duly executed in its name of and by the Mayor of the Borough on behalf of the Borough, and its seal to be hereunto duly affixed and attested by the Borough Clerk, and the Landlord has caused this Amendment to the Lease Agreement to be duly executed in its name and behalf by the managing member, on or as of the day first above written.

[SIGNATURE PAGES FOLLOW]

Attest:	BOROUGH OF FLEMINGTON
Michael Humphrey, Acting Clerk	By:, Mayor
Date:	
Attest:	FLEMINGTON CENTER URBAN RENEWAL, LLC
	By: Name:
	Title: Managing Member
Date:	

### **Mayor and Common Council**

38 Park Avenue Flemington, NJ 08822

### ADOPTED

Meeting: 12/16/22 05:00 PM
Department: Clerk of the Borough
Category: Appointments
Prepared By: Rebecca Newman
Initiator: Michael J. Humphrey
Sponsors:

DOC ID: 3979

### **RESOLUTION 2022-257**

### Accepting the Historical Record of the Response, Reopening and Recovery of COVID 19

**WHEREAS**, The Flemington Borough Office of Emergency Management was fully activated for 64 weeks actively managing and overseeing the Borough response to the COVID-19 Public Health Emergency; and

**WHEREAS**, Effective Friday June 4th 2021, all of the business and capacity restriction were lifted by the State of New Jersey and The Office of Emergency Management rescinded the Local State of Emergency; and

WHEREAS, a binder compiling the following was compiled:

- · Flemington Borough Office of Emergency Management Situation Reports
- State of the Borough "Weekly Council Reports" Weeks 1-64
- · Borough of Flemington Reopening Plan
- · Media / Press Releases, and Public Notice
- · Covid-19 Testing Site Operations Plan and Supporting Documents
- Borough of Flemington State of Emergency Proclamations and Rescinder

State of New Jersey Executive Orders / DOH Guidance / and Administrative Orders that were specific to the Response and Reopening of the Borough of Flemington; and

**WHEREAS**, the Borough would like to accept this binder into the historical records of the Borough of Flemington; and

**NOW THEREFORE BE IT RESOLVED**, by the Mayor and Council of the Borough of Flemington, County of Hunterdon, State of New Jersey that the historical record binder of the Response, Reopening, and Recovery to the COVID-19 Public Health Emergency 2020-2021 be accepted into the historical records of the Borough of Flemington.

Adopted: December 16, 2022 Attest:		
	Betsy Driver, Mayor	

Updated: 12/16/2022 4:33 PM by Michael J. Humphrey

Michael Humphrey, Acting Borough Clerk

### **COMMENTS - Current Meeting:**

Amendment to the Agenda to consider Resolution 2022-257. Moved by Tilly; Seconded by Johnston; Vote was unanimous.

RESULT: ADOPTED [UNANIMOUS]

MOVER: Kimberly Tilly, Council Member

SECONDER: Malik Johnston, Council Member

AYES: Johnston, Long, Parker, Rosetti, Tilly

**ABSENT:** Jessica Hand