Project: Pier A Windows and Doors
Restoration, Repair and Replacement:
General Contractor Services –
Request for Proposals ("RFP")

Date: January 5, 2024

Addendum #3 # of Pages: 6

A) REVISIONS:

- Revision to Proposal Due Date: In the RFP's Section IV Timetable & Designated Contact, A. Key Dates section, the deadline for prospective proposers to submit Proposals is hereby changed from January 8, 2024 to January 10, 2024.
- <u>Addition of Proposer Interview Dates</u>: Interviews are expected to be held by BPCA's proposals evaluation committee on **January 18 and 19, 2024**. Any Proposer(s) selected for an interview will be provided with forty-eight (48) hours' notice of the assigned interview date and time.
- The following revised Pier A Windows and Doors Restoration, Repair and Replacement Project Drawing and Specification are hereby formally incorporated into the RFP's *Exhibit B Specifications and Drawings*:
 - o Drawing A-002: Window Schedule Attachment #1
 - o Specification 00 01 10: Table of Contents Attachment #2 (addition shown in bubble)

B) CLARIFICATIONS:

The following information is intended to provide clarifications to various aspects of the Project Scope of Work – and, in particular, to Project Drawings A-001 and A-002:

- All operable windows besides Type D shall be double-hung; only Type D shall be single-hung. Please see revised window schedule on Drawing A-002 which, as stated in Section A (above), is appended hereto as Attachment #1.
- Only the windows hatched red on Drawing A-001 shall be replaced. The window schedule on Drawing A-002 matches the red windows identified for replacement on the elevations.
- In order to maintain historic character, existing sills on all windows not being replaced shall be reclad with the same material (painted aluminum) as that applied to the new windows. The profile, size and color of the new windows shall match that of the existing windows.
- Factory-applied aluminum casings shall be provided. The new casings will match the existing casings in profile, width, and color.
- As shown in the record drawings provided as part of RFP, there are two (2) windows in the kitchen (N2-18 and N2-19). At the interior side of the windows, there is a partition wall blocking the windows which should be removed, as stated on the NOTE TO CONTRACTOR in the Project Specifications & Drawings. Interior walls adjacent to the windows are to be patched and painted only as required.
- Windows are shop-painted; the doors scope only covers hardware replacement. Walls adjacent to replaced windows will be patched and painted only on an as-needed basis, per BPCA's approval.
- Metal sills are to arrive at the Project site shop-painted. Minor touch-ups of paint performed on site will be accepted following the metal sills' installation.

[NO FURTHER TEXT ON THIS PAGE; SIGNATURE PAGE TO FOLLOW]

	will be incorporated into the Proj	this Addendum #3 have been received, posal submitted. This document must be
Print Name (Above)	Signature (Above)	Date (Above)
Number of pages received:	<fill in=""></fill>	

ATTACHMENT #1 REVISED DRAWING A-002

(ATTACHED)

WINDOW NOTES

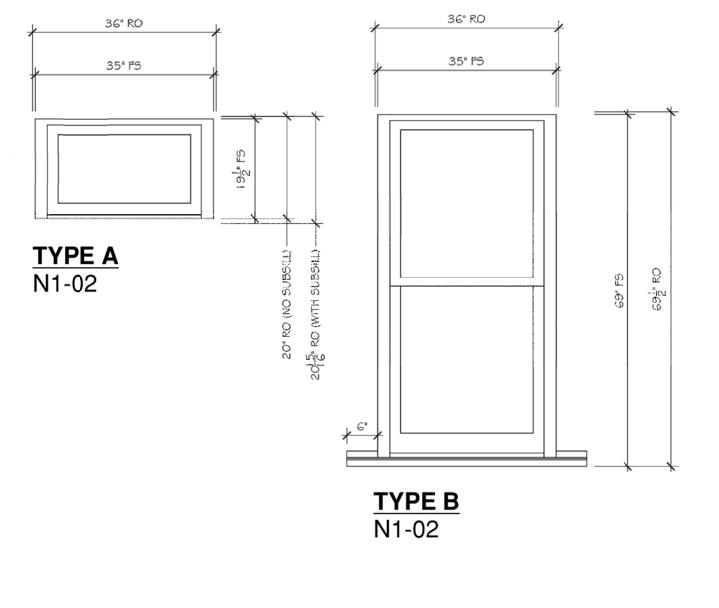
- INTERIOR WINDOW SILL STOOLS AND APRONS SHALL HAVE CLOSED END CAPS, FABRICATED OF THE SAME GAUGE MATERIAL AS THE STOOLS.
- 2. THE CONTRACTOR SHALL PROVIDE AND INSTALL CLOSED CELL INJECTION FOAM INSULATION TO FILL <u>ALL</u> VOIDS UB ALL HEADS, JAMBS, SILLS MULLIONS AND STOOLS.
- PROVIDE LOCKABLE STOPS TO LIMIT TRAVEL OF LOWER SASH TO 5" AT ALL
- EXISTING WINDOWS BEING INSTALLED. 4. DURING CONSTRUCTION, TEMPORARY SEAL OPENINGS TO PREVENT DUST AND DIRT FROM FILTERING INTO AREAS ARE TO BE PROVIDED BY
- CONTRACTOR. 5. DESIGN OF WINDOW FASTENERS TO BE PERFORMED BY N.Y. STATE
- LICENSED ENGINEER (TYPICAL FOR ALL WINDOW ANCHORAGE.) 6. ALL WINDOW AIR CONTIDIONER UNITS ARE TO BE REMOVED AND TURNED OVER TO BATTERY PARK CITY AUTHORITY.
- REFER TO DIVISIONS 6 FOR ROUGH AND FINISH CARPENTARY FOR BLOCKING AND SILLS.

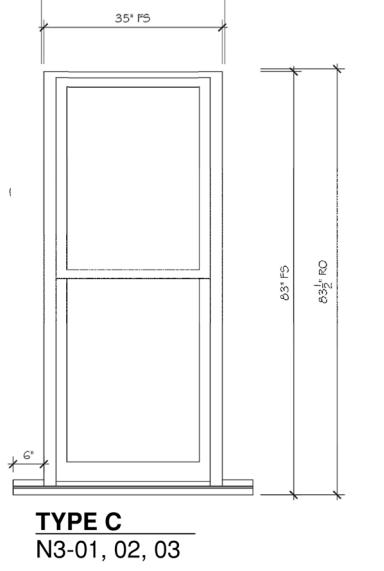
FLASHING NOTES:

WINDOW SCHEDULE

(SEE SPECIFICATIONS SECTION 071326 FOR ADDITIONAL INFORMATION)

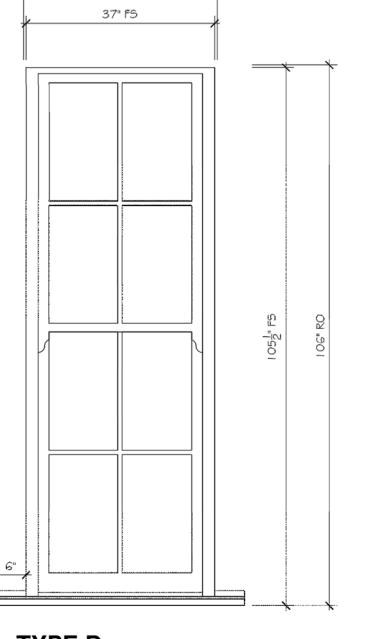
- 1. INSTALL 4" WIDE PEEL & STICK MEMEBRANE FLASHING AT ROLL WITH A NYLON ROLLER TO ENSURE COMPLETE
- 2. APPLY A CONTINUOUS HEAVY (MIN. 1/4") BEAD OF SEALANT AT THE INSTALL WINDOW ACCORDING TO MANUFACTURER'S INSTALLATION INSTRUCTIONS INTO THE ROUGH OPENING. PROVIDE SHIMS BEHIND BOTTOM WINDOW FLANGE TO ALLOW FOR DRAINAGE.
- 3. PROVIDE A HEAVY BEAD OF SEALANT ALL AROUND THE ENTIRE PERIMETER OF THE WINDOW TO PROVIDE A COMPLETE AIR BARRIER AND BACK DAM TO WINDOW.





44" RO

43" FS

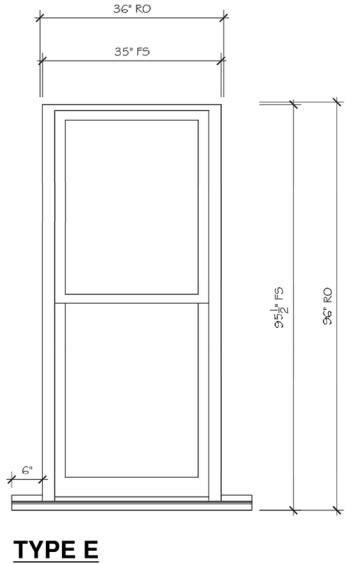


38" RO



38" RO

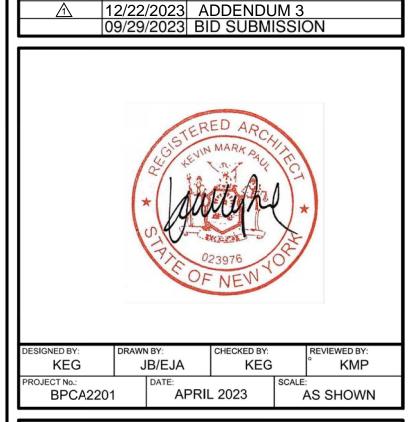
37" fS



N2-05,06,07,08,09,10,11,12,14, 15,16,18,19,21 S2-01,02,04,05,07,10,12,17,18,19

46" RO

45" FS



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DESCRIPTION

BATTERY PARK CITY AUTHORITY

Pier A Harbor House | Windows And Doors Upgrades |



Battery Park City Authority

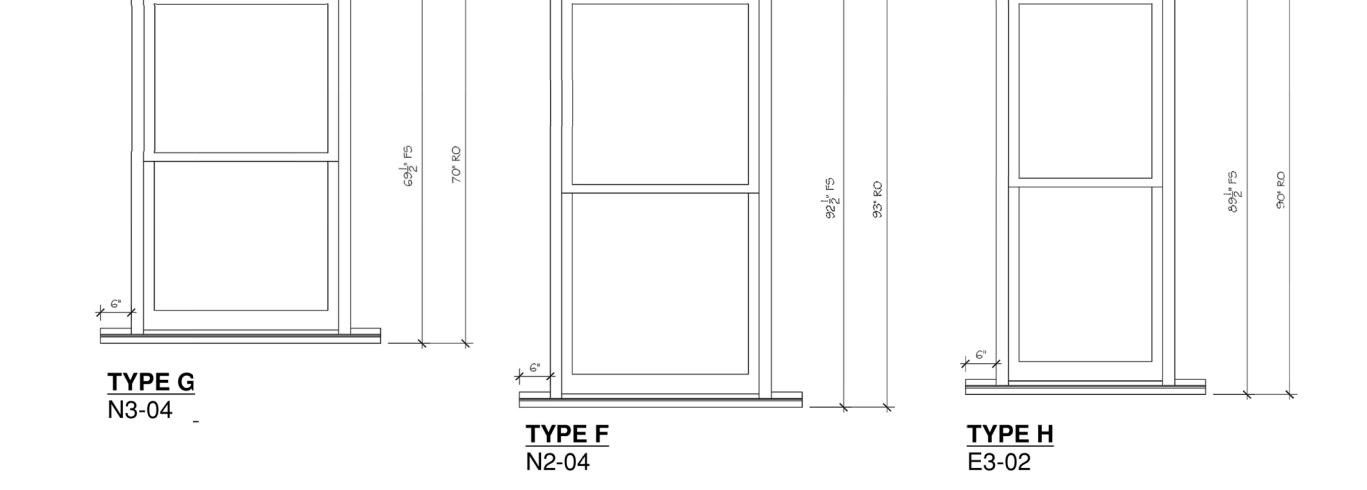
22 Battery Place New York, NY, 10004

GENERAL CONSTRUCTION

BID SUBMISSION

WINDOW SCHEDULE

A-002.00



			(2 11 1 11 2 2 11		
North Elev	Type	Style	QTY	RO height	RO length
N1-02	A/B	Double Hung w/transom	2	89.5	36"
N1-04	D	Single Hung	2	106"	38"
N1-26	D	Single Hung	1	106"	38"
N2-04	F	Double Hung	3	93"	38"
N2-05	E	{ Double Hung }	3	96"	36"
N2-06	E	{ Double Hung }	2	96"	36"
N2-07	E	Example Double Hung	3	96"	36"
N2-08	E	<pre>Double Hung }</pre>	2	96"	36"
N2-09	E	<pre>Double Hung }</pre>	2	96"	36"
N2-10	E	> Double Hung	2	96"	36"
N2-11	E	> Double Hung }	3	96"	36"
N2-12	Е	> Double Hung }	2	96"	36"
N2-14	E	<pre>Double Hung </pre>	2	96"	36"
N2-15	E	<pre>Double Hung ?</pre>	3	96"	36"
N2-16	E	Couble Hung	2	96"	36"
N2-18	E	Double Hung	2	96"	36"
N2-19	E	Double Hung 👌	3	96"	36"
N2-21	E	Double Hung	3	96"	36"
N3-01	C	∑ Double Hung 🏅	2	83.5"	36"
N3-02	C	Double Hung 🔾	2	83.5"	36"
N3-03	C	Double Hung 3	2	83.5"	36"
N3-04	G	{ Double Hung }	1	70"	44"

(APPROX. ROUGH OPENING DIMENSIONS)

South Elev	Type	Style	QTY	RO height	RO length
S1-01	D	Single Hung	1	106"	38"
S1-02	D	Single Hung	1	106"	38"
S1-03	D	Single Hung	1	106"	38"
S1-04	D	Single Hung	1	106"	38"
S2-01	E	Double Hung	2	96"	36"
S2-02	E	Example 2 Double Hung	3	96"	36"
S2-04	E	Double Hung	3	96"	36"
S2-05	E	<pre>Double Hung }</pre>	2	96"	36"
S2-07	E	Double Hung }	2	96"	36"
S2-10	E	Double Hung ?	1	96"	36"
S2-12	E	Double Hung ?	3	96"	36"
S2-17	E	Double Hung 3	2	96"	36"
S2-18	E	Double Hung 3	3	96"	36"
S2-19	E	Double Hung	1	96"	36"
East Elev	Type	Style	QTY	RO height	RO length
E3-02	Н	Single Hung	3	90"	46"

ATTACHMENT #2 REVISED SPECIFICATION SECTION 00 01 10 – TABLE OF CONTENTS

(ATTACHED)

SPECIFICATIONS

DIVISION 01 GENERAL REQUIREMENTS

01 11 00 - SUMMARY OF WORK

01 23 00 - ALTERNATES

DIVISION 02 EXISTING CONDITIONS

02 41 19 - SELECTIVE DEMOLITION

DIVISION 06 WOOD, PLASTICS, AND COMPOSITES

06 10 00 - ROUGH CARPENTRY

06 20 00 - FINISH CARPENTRY

DIVISION 07 THERMAL AND MOISTURE PROTECTION

07 13 26 - SELF-ADHERING SHEET WATERPROOFING

07 62 00 - SHEET METAL FLASHING AND TRIM

07 92 00 - JOINT SEALANTS

DIVISION 08 OPENINGS

08 52 13 - DOUBLE-HUNG WINDOWS

08 71 00 - DOOR HARDWARE

08 87 13 - SUN CONTROL FILMS (ADD ALTERNATE #1)

DIVISION 09 FINISHES

09 91 13 - EXTERIOR PAINTING

09 91 23 - INTERIOR PAINTING

END OF SECTION 00 01 10

BPCA2201 00 01 10 - 1 Issue Date: 08-24-2023

Revised: 01-05-2024