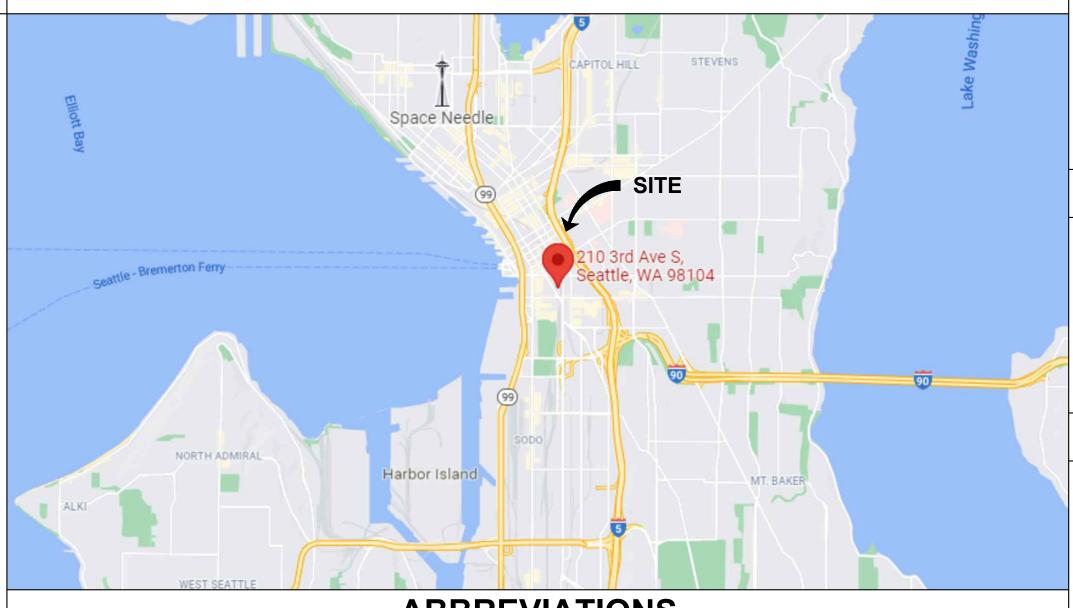
BM - BEAM

EA - EACH

- HARMLESS FROM AND AGAINST ANY DAMAGE, COST, OR LIABILITY FROM INJURY OR DEATH TO PERSONS OR FOR DAMAGE TO PROPERTY CAUSED BY NEGLIGENCE OF THE CONTRACTORS, HIS EMPLOYEES, AGENTS, AND/OR
- 6. THE CONTRACTOR SHALL EXAMINE THE PREMISES TO DETERMINE THE EXTENT OF WORK AND THE CONDITIONS UNDER WHICH IT MUST BE DONE. NO EXTRA PAYMENTS OR CHARGES WILL BE ALLOWED FOR CLAIMS FOR
- 7. THE CONTRACTOR SHALL CHECK AND VERIFY CONTRACT DOCUMENTS AND FIELD CONDITIONS FOR ACCURACY AND CONFIRM THAT THE WORK IS BUILDABLE AS SHOWN BEFORE PROCEEDING WITH CONSTRUCTION. THE CONTRACTOR IS TO OBTAIN CLARIFICATION FROM THE ARCHITECT BEFORE PROCEEDING WITH THE WORK IN QUESTION.
- 8. CONTRACTOR SHALL NOTE THAT NOT ALL MISCELLANEOUS ITEMS OF CUTTING, PATCHING OR FITTING ARE INDIVIDUALLY DESCRIBED OR NOTED HEREIN. NO SPECIFIC DESCRIPTION OF CUTTING, PATCHING, OR FITTING REQUIRED TO PROPERLY ACCOMMODATE THE SCOPE OF WORK SHALL RELIEVE THE CONTRACTOR FROM RESPONSIBILITY TO PERFORM SUCH WORK AS REQUIRED.
- 9. CONTRACTOR SHALL BE RESPONSIBLE FOR THE REPAIRS OF ANY ACCIDENTAL DAMAGE HE/SHE HIS/HER EMPLOYEES INFLICTS UPON THE EXISTING WORK TO REMAIN. IF, FOR ANY REASON, DAMAGE TO EXISTING WORK OR UTILITIES IS CONSIDERED TO BE UNAVOIDABLE. SUBMIT WRITTEN NOTIFICATION OF THIS BEFORE SIGNING THE CONTRACT. IN THE ABSENCE OF SUCH NOTIFICATION, THE CONTRACTOR ASSUMES FULL RESPONSIBILITY FOR DAMAGE AND THE COST OF SATISFACTORILY REPAIRING OR REPLACING THE DAMAGED WORK.
- 10. THE RELOCATION OF ANY ITEMS INVOLVED IN THE WORK IS SUBJECT TO THE CONTRACTOR'S ABILITY TO DO SO WITHOUT PERMANENTLY DAMAGING OR MARRING THE ITEMS TO BE RELOCATED. IF THE CONTRACTOR IS UNABLE TO RELOCATE ANY ITEM AS PRESCRIBED HEREIN HE/SHE SHALL NOTIFY ARCHITECT AND OWNER IN WRITING. WITH OWNER AND / OR ARCHITECTS APPROVAL, CONTRACTOR SHALL SUBSTITUTE NEW MATERIAL TO MATCH EXISTING IN LIEU OF RELOCATING SAME. CONTRACTOR MAY ALSO ELECT TO USE NEW MATERIAL TO MATCH EXISTING IN LIEU OF RELOCATION OF EXISTING FOR HIS/HER OWN CONVENIENCE.
- 11. IN PERFORMING WORK PRESCRIBED HEREIN AND THE DRAWINGS OF THIS WORK, IT WILL BE THE CONTRACTORS RESPONSIBILITY TO REPAIR ALL ALL EXISTING CONSTRUCTION DISTURBED, RELOCATED, DAMAGED AFF - ABOVE FINISH FLOOR OR ALTERED AND ALL NEW CONSTRUCTION INSTALLED, AS REQUIRED TO HIDE ALL EVIDENCE OF WORK AND TO REFINISH THIS CONSTRUCTION TO MATCH EXISTING FINISH AND APPEARANCE.
- 12. ALL REQUESTS FOR SUBSTITUTIONS OF ITEMS SPECIFIED SHALL BE SUBMITTED IN WRITING AND WILL BE CONSIDERED ONLY IF BETTER SERVICE FACILITIES, A MORE ADVANTAGEOUS DELIVERY DATE OR A LOWER PRICE WITH CREDIT TO THE TENANT WILL BE PROVIDED WITHOUT SACRIFICING QUALITY, APPEARANCE, AND FUNCTION. UNDER NO CIRCUMSTANCES WILL THE ARCHITECT BE REQUIRED TO PROVE THAT A PRODUCT PROPOSED FOR SUBSTITUTION IS OR IS NOT OF EQUAL QUALITY TO THE PRODUCT SPECIFIED.
- 13. ALL WORK NOTED N.I.C." OR "NOT IN CONTRACT" IS TO BE ACCOMPLISHED BY A CONTRACTOR OTHER THAN THE GENERAL CONTRACTOR AND IS NOT TO BE A PART OF THE CONSTRUCTION AGREEMENT. THE GENERAL CONTRACTOR SHALL COORDINATE WITH "OTHER" CONTRACTORS AS REQUIRED.
- 14. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE REMOVAL AND PROPER DISPOSAL OF ALL DEBRIS FROM THE WORK AREA DURING PROGRESS OF THE JOB.
- 15. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE COORDINATION AND COSTS ASSOCIATED WITH ALL UTILITY REMOVAL AND INSTALLATION WITH APPROPRIATE UTILITY AS REQUIRED.
- 16. UPON COMPLETION OF THE WORK, CONTRACTOR SHALL REMOVE ALL DEBRIS, SURPLUS MATERIALS, AND EQUIPMENT AND THOROUGHLY CLEAN ALL SURFACES SO THAT THE PREMISES ARE READY FOR IMMEDIATE OCCUPANCY.
- 7. THE CONTRACTOR SHALL TAKE ALL PRECAUTIONS TO PREVENT THE SPREAD OF DUST, DIRT, AND DEBRIS TO AREAS OUTSIDE THE WORK AREA INCLUDING FINISHED AREAS WITHIN THE BUILDING.
- 18. ALL PLUMBING, HEATING, VENTILATION, AND ELECTRICAL EQUIPMENT, FIXTURES, WIRING, PIPING, APPLIANCES, | CMU CONCRETE MASONRY UNIT | GC GENERAL CONTRACTOR ETC., AND ALL ASSOCIATED APPURTENANCES SCHEDULED TO BE REMOVED SHALL BE DEMOLISHED AND REMOVED COL - COLUMN BY THE GENERAL CONTRACTOR WITH ALL DISCONNECTIONS OF SAME BY THE RESPECTIVE SUB-CONTRACTOR OF PLUMBING, H.V.A.C., AND ELECTRICAL. SURFACE APPURTENANCES ARE TO BE REMOVED, CARED FOR AND REINSTALLED BY CONTRACTOR. ALSO, CONTRACTOR IS TO MARK AND PROTECT EXISTING PIPING, WIRING, ETC., AND IS SOLELY RESPONSIBLE FOR DAMAGE CAUSED TO SAME. THIS NOTE APPLIES ONLY TO EXISTING ITEMS SCHEDULED TO BE REMOVED.
- 19. THESE GENERAL NOTES AND DRAWINGS APPLY ONLY TO THAT PORTION OF THE BUILDING/PROJECT IN WHICH WORK DESCRIBED IN THESE DOCUMENTS IS SCHEDULED TO BE PERFORMED. THE ARCHITECT SHALL ASSUME OR ACCEPT NO LIABILITY FOR WORK IN AREAS WHERE NO WORK IS SCHEDULED TO BE PERFORMED.



**VICINITY MAP** 

# **ABBREVIATIONS**

ABV - ABOVE EXP - EXPANSION, EXPOSED LOC - LOCATION **ACOUS - ACOUSTICAL EXT - EXTERIOR** PL - LIGHT POLE ACT - ACOUSTICAL CEILING TILE FA - FIRE ALARM MACH - MACHINE ACP - ACOUSTICAL CEILING PAN. FD - FLOOR DRAIN MATL - MATERIAL ADJ - ADJACENT, ADJUSTABLE FDC - FIRE DEPARTMENT CONNECTION MAX - MAXIMUM FE - FIRE EXTINGUISHER ALT - ALTERNATE FEC - FIRE EXTINGUISHER CABINET MDO - MEDIUM DENSITY OVERLAY **ALUM - ALUMINUM** FFE - FINISH FLOOR ELEVATION MECH - MECHANICAL ANOD - ANODIZED FH - FIRE HYDRANT MED - MEDIUM **ARCH - ARCHITECTURAL** FIN - FINISH MET - METAL MFR - MANUFACTURER **ASPH - ASPHALT** FLASH - FLASHING FND - FOUNDATION MIN - MINIMUM BLDG - BUILDING MIR - MIRROR FLR - FLOOR BLKG - BLOCKING BLW - BELOW FO - FACE OF MISC - MISCELLANEOUS FOIC - FURNITURE OWNER INSTALLED CONTRACTOR MO - MASONRY OPENING FOIO - FURNTIURE OWNER INSTALLED OWNER MTD - MOUNTED **BO - BOTTOM OF** BOT - BOTTOM FOS - FACE OF STUD MTL - METAL BRG - BEARING FOW - FACE OF WALL (N) - NEW **CAB - CABINET** NA - NOT APPLICABLE FR - FIRE RESISTIVE, FIRE RATED **CB - CATCH BASIN** NIC - NOT IN CONTRACT FT - FOOT, FEET NO - NUMBER CIP - CAST IN PLACE FT - FIRE TREATED CJ - CONTROL JOINT FTG - FOOTING NOM - NOMINAL NTS - NOT TO SCALE CL - CENTERLINE FURR - FURRING CLG - CEILING GA - GAGE O/ - OVER CLR - CLEAR GALV - GALVANIZED O.C., o/c - ON CENTER OD - OUTSIDE DIAMETER GLS - GLASS ODR - OVERFLOW DRAIN **CONC - CONCRETE** GRD - GRADE, GROUND OH - OPPOSITE HAND CONST - CONSTRUCTION GV - GAS VALVE OPN'G - OPENING CONT - CONTINUOUS **GWB - GYPSUM WALL BOARD OPP - OPPOSITE** CPT - CARPET GYP - GYPSUM PERP - PERPENDICULAR CT - CERAMIC TILE HB - HOSE BIB PL - PLATE CTR - CENTER HC - HANDICAP PLAM - PLASTIC LAMINATE DET, DTL - DETAIL HD - HOT DIPPED PLT - PLATFORM DF - DRINKING FOUNTAIN HDWR - HARDWARE PTD - PAINTED DIA - DIAMETER PNT - PAINT HGT - HEIGHT DIM - DIMENSION **HM - HOLLOW METAL** PP - POWER POLE DN - DOWN HORIZ - HORIZONTAL PSF - POUNDS PER SQUARE FOOT HPC - HIGH PERFORMANCE COATING DS - DOWNSPOUT PSI - POUNDS PER SQUARE INCH DW - DISHWASHER P.T. - POST TENSIONED HR - HOUR DWG - DRAWING PT - PRESSURE TREATED **ID - INSIDE DIAMETER** (E), EXIST - EXISTING INSUL - INSULATION PV - PLUMBING VENT INST - INSTALL, INSTALLER PWD/PLYWD - PLYWOOD EF - EXHAUST FAN INT - INTERIOR RAD - RADIUS EJ, EXP JT - EXPANSION JOINT RB - RUBBER BASE JAN - JANITOR ELEC - ELECTRIC(AL) RCP - REFLECTED CEILING PLAN JT - JOINT ELEV - ELEVATION OR ELEVATOR LAM - LAMINATED RD - ROOF DRAIN REC - RECOMMENDED EQ - EQUAL LAV - LAVATORY LB - POUND

REF - REFERENCE, REFER **REINF - REINFORCED** REQ, REQ'D - REQUIRED RM - ROOM RO - ROUGH OPENING MDF - MEDIUM DENSITY FIBERBOARD RUB - RUBBER SBC - SEATTLE BUILDING CODE SC - SOLID CORE SCHED - SCHEDULE, SCHEDULED SDMH - STORM DRAIN MANHOLE **SECT - SECTION** SF - SQUARE FEET SG - SAFETY GLASS SHT - SHEET SIM - SIMILAR SL - STREET LIGHT SM - SMALL SPEC - SPECIFICATION SQ - SQUARE SS - SANITARY SEWER S.S. - STAINLESS STEEL STD - STANDARD STL - STEEL STRL/STRUC - STRUCTURAL STM - SYMMETRICAL SV - SHEET VINYL TBD - TO BE DETERMINED TEL - TELEPHONE TG - TEMPERED GLASS TO - TOP OF TS - TUBE STEEL TSP - TELEPHONE SERVICE POLE TYP - TYPICAL UL - UNDERWRITER'S LAB. **UNO - UNLESS NOTED OTHERWISE** UON - UNLESS OTHERWISE NOTED VIN - VINYL VB - VINYL BASE

VCT - VINYL COMPOSITION TILE

VERT - VERTICAL

W/ - WITH

WD - WOOD

WT - WEIGHT

VIF - VERIFY IN FIELD

WIN, WDW - WINDOW

WNST - WAINSCOT

WP - WATERPROOF

WR - WEATHER RESISTANCE

# The Lofts

208-212 THIRD AVENUE SOUTH

SEATTLE, WA 98104

# **PROJECT TEAM**

**ARCHITECT** OWNER/CLIENT **Loft Condominiums** Cross 2 Design Group P.O. Box 2411 2476 Westlake Avenue North Woodinville, WA 98072 Seattle, WA 98109 Ph: 206.283.0066 Fx: 206.782.7818 Contact: Jordan E. Crump Contact: Aaron Lemchen alemchen@cross2dg.com

### PROJECT INFORMATION

210 THIRD AVENUE SOUTH, SEATTLE, WA 98104 PROJECT LOCATION

PARCEL I.D. NO: 4397500000

LEGAL DESCRIPTION LOFTS CONDOMINIUM, VOLUME 140 33-42 AMEND NO 1, VOLUME 146, 30-33

APPLICABLE CODES 2018 SEATTLE EXISTING BUILDING CODE

2018 SEATTLE BUILDING CODE 2009 ICC/ANSI A117.1 - ACCESSIBLE AND USABLE BUILDINGS AND FACILITIES

SEATTLE MUNICIPAL CODE (SMC)

LOT AREA 7,211 sq. ft.

PROPERTY TYPE

**MULTI-FAMILY** 

ZONING BASE ZONE: PIONEER SQUARE MIXED 100 /120-150

HISTORIC DISTRICT

**OCCUPANCY** 

CONSTRUCTION TYPE

R-2 (APARTMENTS)

CONCRETE

MASONRY / REINFORCED

# **SCOPE OF WORK**

REPLACE WINDOWS ON EAST ELEVATION AND WEST ELEVATIONS; REPLACE STOREFRONTS ON WEST ELEVATION

40% STEEP SLOPE, PEAT SETTLEMENT PRONE

6888 \_ ARCHITECT JOHN BRAD MINOGUE STATE OF WASHINGTON

**PRELIMINARY** 

LANDMARK

LANDMARK

REVISION /

DESIGN

DRAWN

**CHECK** 

REVISION /2

C2DG PROJ. No. | 2021053

EMEN

ZING

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) AVEN 98104

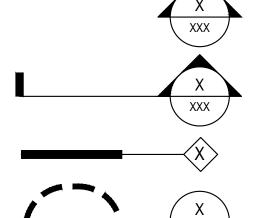
THIRD E, WA 9

 $^{\circ}$ 

COA-00436

SDCI No.

# **SYMBOLS**

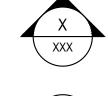


**ELEVATION INDICATOR** 

**BUILDING SECTION INDICATOR** 



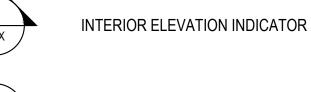
LG - LARGE



XXX

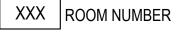


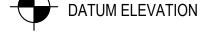
DETAIL/ENLARGED PLAN INDICATOR



**DOOR TAG** 

WINDOW TAG





+XXX | CEILING HEIGHT INDICATOR

EXIT | WALL/CEILING MOUNTED EXIT SIGN



# **SHEET INDEX**

**DEFERRED SUBMITTALS** 

**ARCHITECTURAL** A1.1 SITE PLAN

CS1 COVER SHEET

**GENERAL** 

(E) EAST AND WEST EXTERIOR ELEVATIONS WINDOW

PROPOSED EAST AND WEST EXTERIOR ELEVATIONS A7.1 WINDOW AND DOOR SCHEDULE, ELEVATIONS AND NOTES A9.1 WEST WINDOW PROFILES

A9.2 STOREFRONT PROFILES

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2022-08-19

2022-01-17

2022-08-19

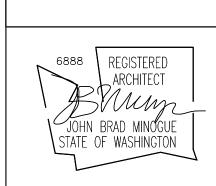
AL/AZ

**SOUTH WASHINGTON STREET** END AVERTEE THE SOUTH AND AND AND ADDRESS OF THE PARTY OF SOUTH **AVENUE** RAIL ROAD
BENEATH STREET THE LOFTS **FOURTH AVENUE** CONDOMINIUMS THIRD SOUTH MAIN STREET SITE PLAN 1

1/32" = 1'-0" A3.1 C2DG PROJ. No. 2021053 COA-00436

> ACEMENT 208-212 THIRD AVENUE SOUTH SEATTLE, WA 98104 REPL, GL/

(E) EAST AND WEST **EXTERIOR ELEVATIONS** 



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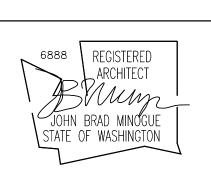
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> AZING REPLACEMENT 208-212 THIRD AVENUE SOUTH SEATTLE, WA 98104 THE LOFTS

GL/ 2476 Westlake Ave N Suite #102 Seattle, WA 98109 t: 206.283.0066 f: 206.283.0972 e: info@cross2dg.com w: www.cross2dg.com



WEST **EXTERIOR ELEVATIONS** 

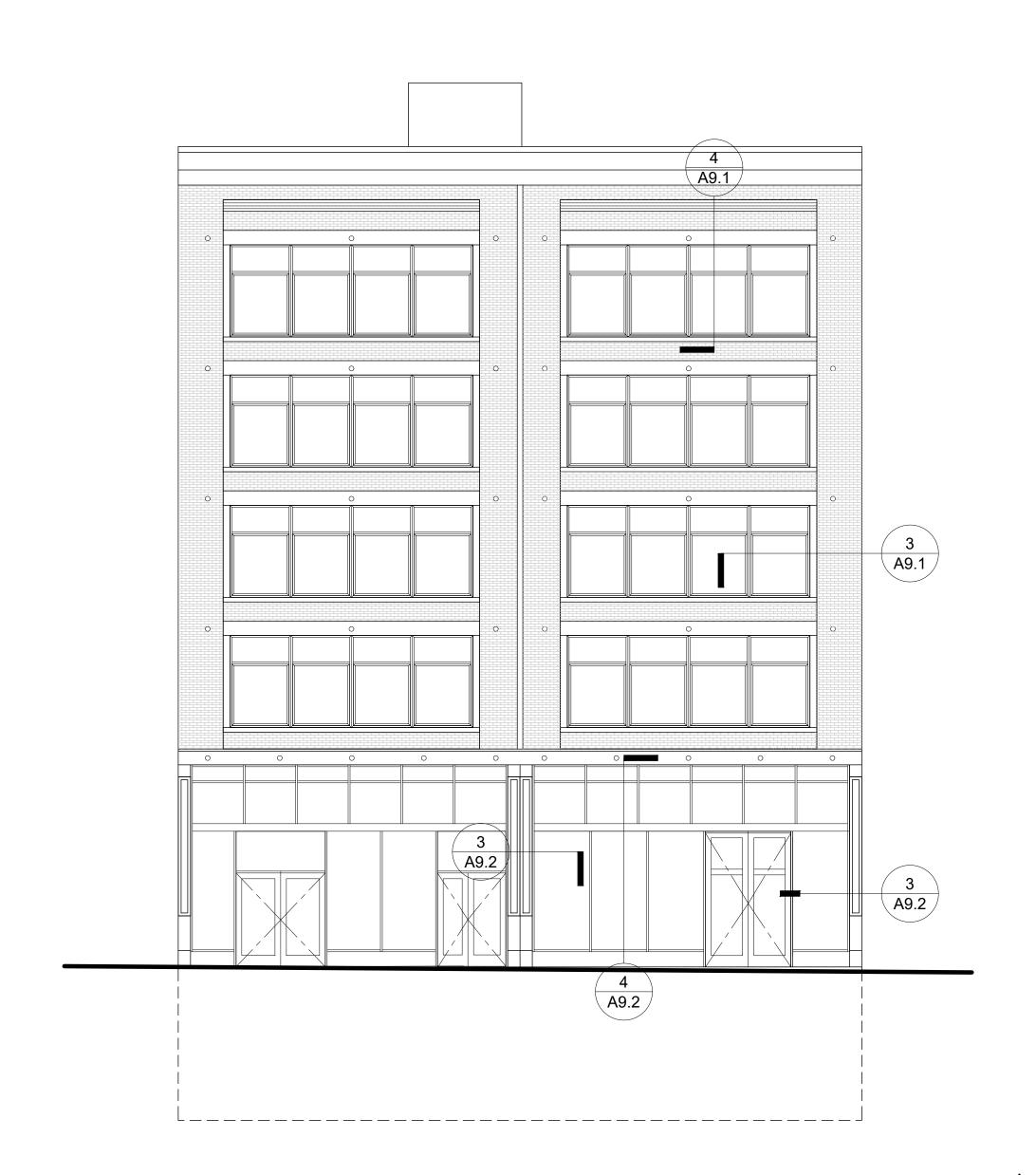


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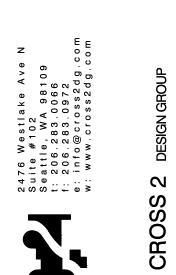


PROPOSED WEST EXTERIOR ELEVATION / 1

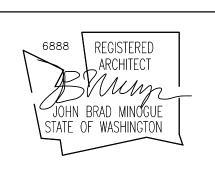
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GLAZING REPLACEMENT THE LOFTS

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PROPOSED EAST & WEST **EXTERIOR ELEVATIONS** 



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- OPERABLE CENTER

1-4

1-4

1-4

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AND DOOR SCHEDULE & DETAILS

6888 \ REGISTERED ARCHITECT JOHN BRAD MINOGUE STATE OF WASHINGTON

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DESIGN DRAWN AL / AZ CHECK AL

PER SBC 2406.4.2 GLAZING ADJACENT TO DOORS. GLAZING IN AN INDIVIDUAL FIXED OR OPERABLE PANEL ADJACENT TO A DOOR WHERE THE NEAREST VERTICAL EDGE OF

6'-5½"

WINDOW / DOOR SCHEDULE

**TYPE** 

WINDOW / FIXED

DOOR / OPERABLE

WINDOW / OPERABLE

WINDOW / OPERABLE

FIN

PAINT

**PAINT** 

PAINT

PAINT

**FRAME** 

MAT

**ALUMINUM** 

METAL CLAD WOOD

**ALUMINUM** 

WOOD

THE GLAZING IS WITHIN A 24" ARC OF EITHER VERTICAL EDGE OF THE DOOR IN A CLOSED POSITION AND WHERE THE BOTTOM EXPOSED EDGE OF THE GLAZING IS LESS THAN 60 INCHES ABOVE THE WALKING SURFACE SHALL BE TEMPERED SAFETY PER SBC 2406.4.3. GLAZING IN WINDOWS. GLAZING IN AN INDIVIDUAL FIXED OR

OPERABLE PANEL THAT MEETS ALL OF THE FOLLOWING CONDITIONS SHALL BE CONSIDERED A HAZARDOUS LOCATION (SHALL BE TEMPERED SAFETY GLAZING): A. THE EXPOSED AREA OF AN INDIVIDUAL PANE IS GREATER THAN 9 SQUARE FEET B. THE BOTTOM EDGE OF THE GLAZING IS LESS THAN 18 INCHES ABOVE THE FLOOR C. THE TOP EDGE OF THE GLAZING IS GREATER THAN 36 INCHES ABOVE THE FLOOR D. ONE OR MORE WALKING SURFACE(S) ARE WITHIN 36 INCHES, MEASURED

ALL EXTERIOR STOREFRONTS SHALL HAVE A MAX. GLAZING U-FACTOR OF .34,

PER 2018 SEC TABLE 402.4 STANDARD DESIGN FOR AN ALTERED COMPONENT.

STOREFRONT ENTRANCES 0.36, ALL OTHER OPERABLE FENESTRATION SHALL HAVE A

U-FACTOR OF 0.28. ALL FENESTRATION SHALL HAVE AN SHGC .38 (NFRC CERTIFIED)

STOREFRONT ELEVATIONS - WEST ELEVATION / 3

21'-4"

 $\langle W \rangle$ 

0.30

0.30

0.30

.30

U-FACTOR MANUFACTURER

WINDOW SCHEDULE AND ELEVATIONS

ST. CLOUD WINDOW

ANDERSEN

ST. CLOUD WINDOW

**ARKA WINDOWS** 

HORIZONTALLY AND IN A STRAIGHT LINE, OF THE PLANE OF THE GLAZING. 4. SBC 1015.8 IN R-2 AND R3 BUILDINGS WHERE THE SILL OF AN OPERABLE WINDOW OPENING IS LESS THAN 36" ABOVE FINISH FLOOR AND MORE THAN 72" ABOVE FINISH GRADE. PROVIDE WINDOW FALL PREVENTION DEVICES WITH EMERGENCY ESCAPE RELEASE MECHANISMS COMPLY WITH ASTM F2090-17

27'-10" 6 EQUAL DIVISIONS 27'-10" 6 EQUAL DIVISIONS 16'-6" R.O. 16'-6" R.O. 15'-0" MULLION \_\_\_\_15'-0" <u>MULLI</u>ON 11'-0" MULLION 11'-0" <u>MULLI</u>ON <u>7</u>'-0" M<u>ULLIO</u>N 7'-0" MULLION - GLAZED RETURNS 4'-0" AT INSET DOORS, TYP. 0'-0" CURB 0'-0" CURB SECURITY GATES AT 2'-8" ENTRANCES NOT SHOWN; TO BE REMOVED AND REINSTALLED  $\langle S \rangle$ - SIDEWALK GRADE 2. KAWNER 451-T AS THE ALUMINUM STOREFRONT BASIS OF DESIGN

ALUMINUM ARCH PANEL

LOUVER  $^{\perp}$ 

1'-9"

5'-0"

4'-0"

21' - 4"

E1

E2

E3

W

SIZE

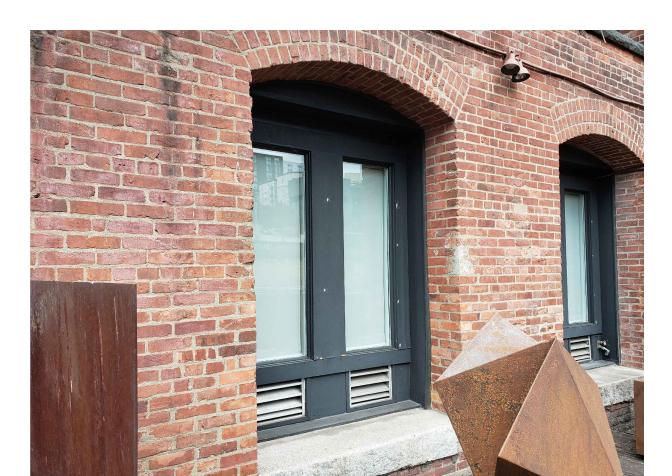
5'-0"

6'-8"

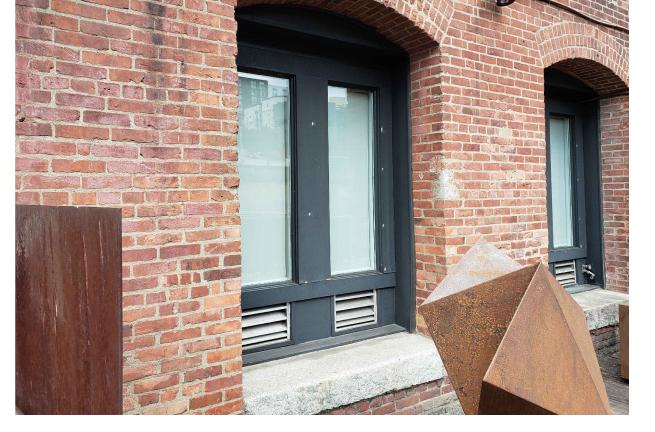
7'-1"

8'-1"









WINDOW E1 PHOTO 6 SCALE: NTS \ A7.1

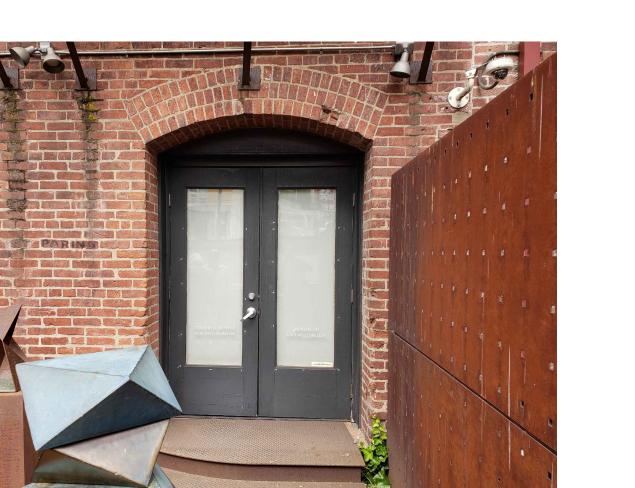
10'-0" R.O.

6'-8" R.O.

WINDOW E3 PHOTO / 8

DOOR E2 PHOTO / 7

SCALE: NTS





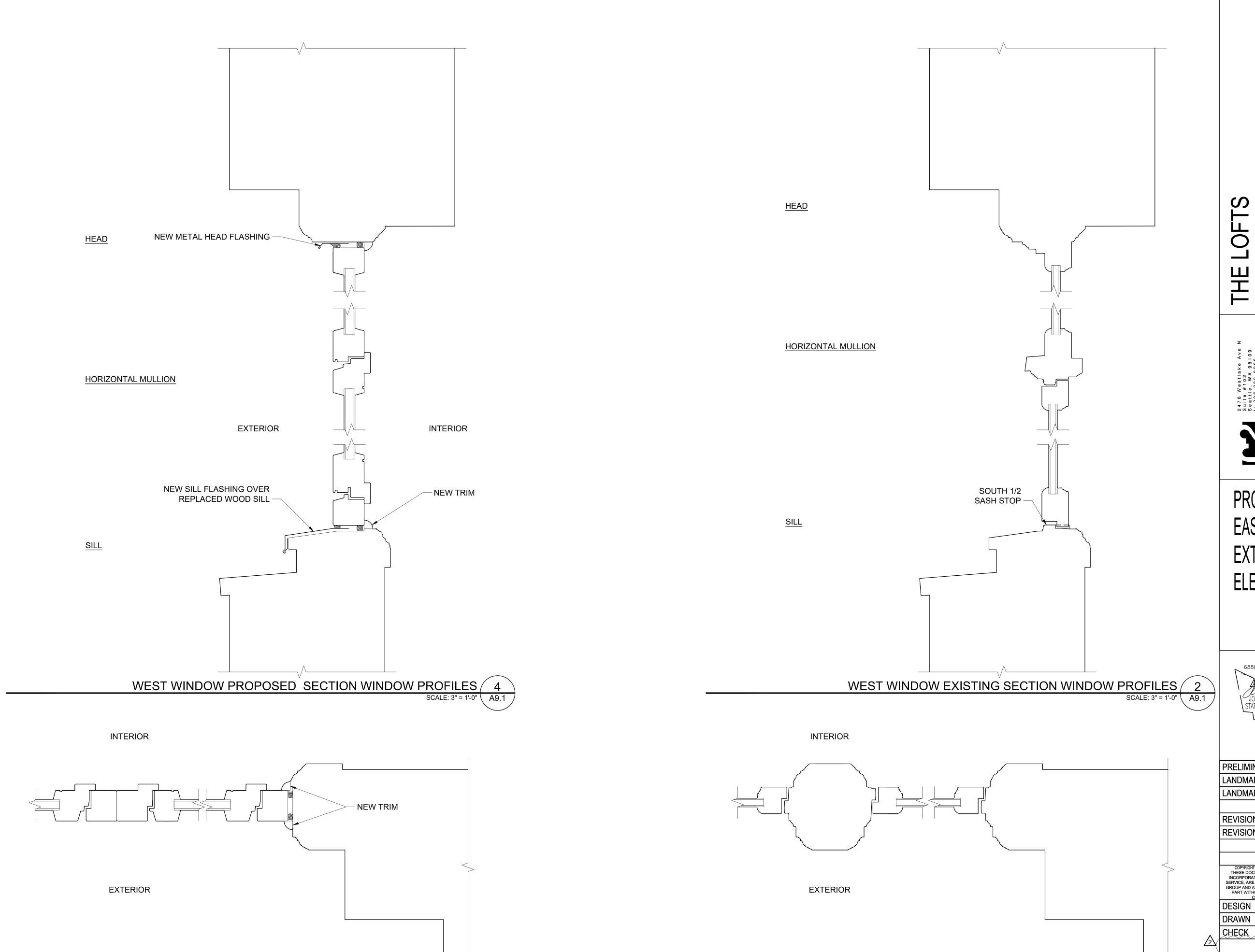


STOREFRONT "N" PHOTO / 5

STOREFRONT "S" PHOTO / 4

**EXTERIOR WINDOW NOTES** 

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EAST & WEST **EXTERIOR ELEVATIONS** 

6888 REGISTERED
ARCHITECT

JOHN BRAD MINOGUE
STATE OF WASHINGTON

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WEST WINDOW EXISTING PLAN WINDOW PROFILES 1

SCALE: 3" = 1'-0" A9.1 PLOT DATE

VERTICAL MULLION

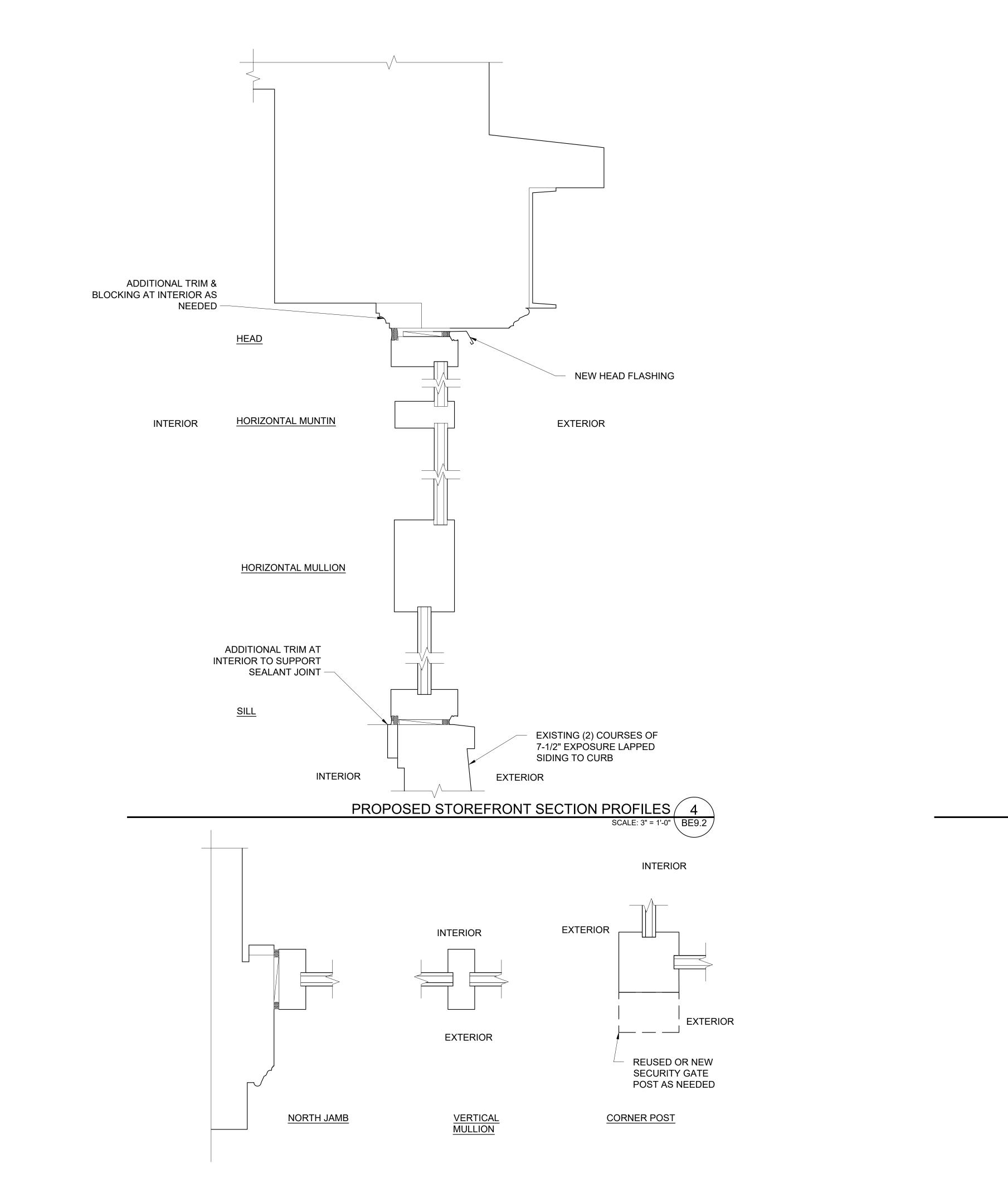
JAMB (SOUTH)

WEST WINDOW PROPOSED PLAN WINDOW PROFILES (3)

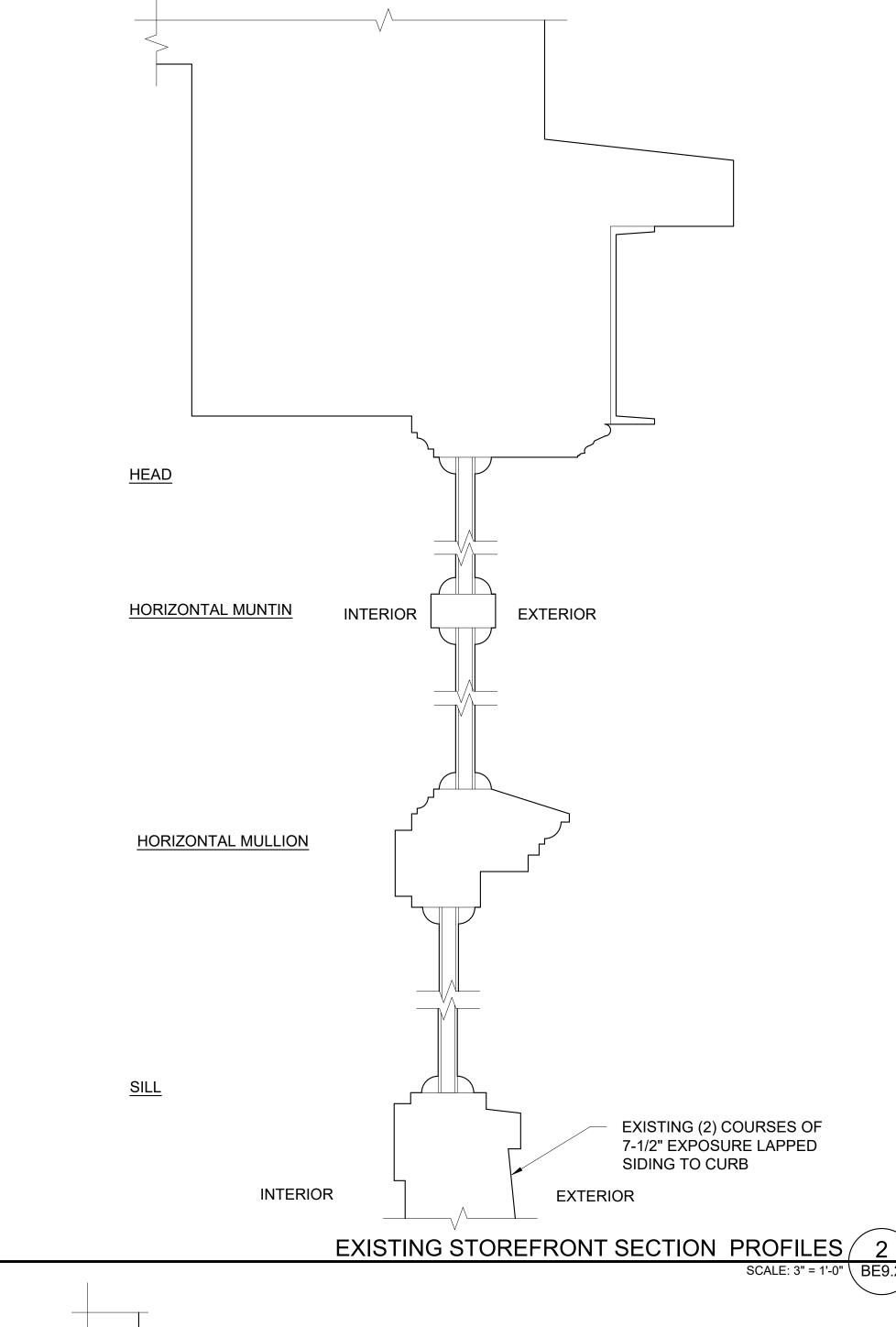
JAMB (SOUTH)

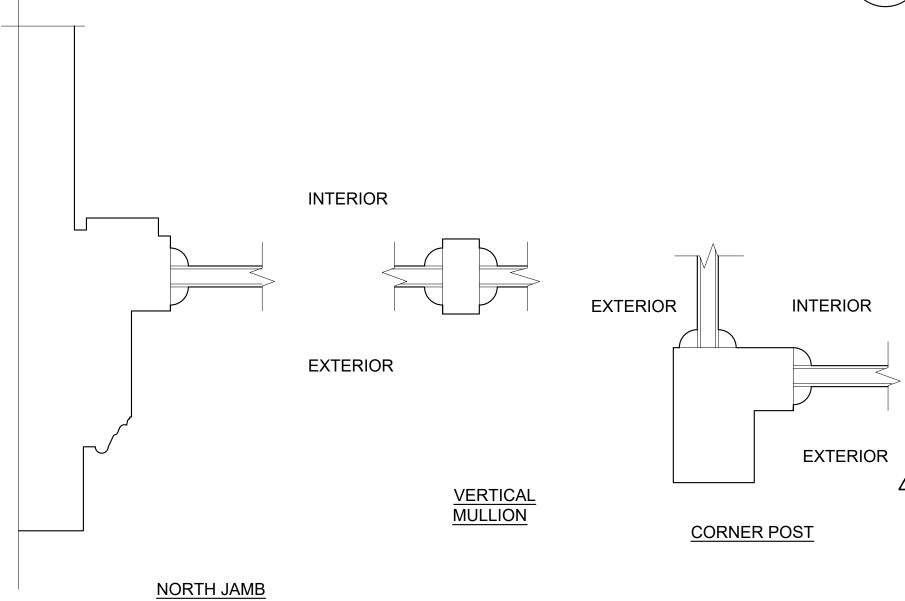
VERTICAL MULLION

Aug. 19, 22



PROPOSED STOREFRONT PLAN PROFILES / 3





EXISTING STOREFRONT PLAN PROFILES /

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SDCI No. COA-00436

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STOREFRONT PROFILES

ARCHITECT

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REVISION 1	2022-01-17
REVISION 2	2022-08-19
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A9.2

OT DATE Aug. 19, 22

SCALE: 3" = 1'-0" BE9.2 PLOT DATE



Customer Quote #: **87757-1**Date: **09/23/2021** 



#### ARKA Luxury Windows Doors Inc.

2915 Red Hill Avenue C107 Costa Mesa, CA 92626 (323) 522-4833 www.arkawindowsdoors.com



# TOGETHER FOR BETTER



### **Project Information**

Customer: TRUE NORTH Construction Management, Inc.

Phone: 206-379-7395

Address: Email: jordan@truenorthcm.com

#### **ARKA Luxury Windows Doors Contact Information**

Local Sales: Andrey Gab Phone:(310) 367-1209

Email: ag@arkawindowsdoors.com

#### **Shipping Information\***

Address:

1 | P a g e

#### **Aluminum** constructions in systems: ALUPROF S.A. (MB-70 HI)







The thermal insulation performance of frames of this system is considerably higher than the insulation performance of base systems. The value of heat transfer coefficient Uf for constructions of the MB-70HI system - depending on the applied profiles and accessories – ranges between 1.0 and 2.3 W/(m2K).

Enhanced thermal insulation performance is achieved due to placing special insulating inserts in the central insulating chamber, formed by connecting aluminum profiles with thermal breaks. Thus, formed inserts reduce heat transfer through this chamber due to low value of heat transfer coefficient. The central location of inserts additionally limits convection and thermal radiation.

**PRODUCT TYPE**: Vertical Pivot Windows

**SYSTEM TYPE**: ARKA MB 70 HI (New Gen Thermal Aluminum)

RECOMMENDED RO WIDTH: 65" RECOMMENDED RO HEIGHT: 98"

NET FRAME WIDTH: 64" NET FRAME HEIGHT: 97"

FRAME: Aluprof MB-70 Hi Bi-color

#### **CUSTOM COLOR DETAILS**

COLOR OUTSIDE: Matte Black RAL 9005 SeaSide Option Included

**COLOR INSIDE:** ADEC M 103 Mahogany

**HARDWARE:** Pivot Window Sabinco

**HARDWARE FINISH: Brown** 

#### **HARDWARE OPTION:**

- 1. A handle can be located on a vertical part of the sash.
- 2. The window opens 180 degrees and has 22-degree fixed positions

#### **GLASS TYPE: Triple pane 46mm**

Outside Glass: <sup>1</sup>/<sub>4</sub> Sunguard51/28Temp (6mm) TEMPERED

Central Glass: Clear Laminated 3.3.1 (6mm)

Inside Glass: 5/32 ClimaGuard Premium T (4mm) TEMPERED

Gas Type: Argon

Spacer: Black CHROMATECH Ultra or SWISSPACER ULTIMATE

U factor (Glass): 0.12 SHGC (Glass): 0.22 STC (Glass): 42 Vt: 0.45

#### **Calculated Windows Thermal and Sound Performance**

U factor: 0.19 SHGC: 0.15 STC: 37 Vt 0.30

#### **CUSTOMER PRICING DETAILS**

Total customer price for 32 (4\*8) Pivot windows: \$199,862.06

Builder Discount 42% \$83,942.06

Factory Shipping& Handing Included Installation Labor: Not Included

Freight / Delivery to Seattle \$5000.00

Total \$120,920.00 Sales Tax 0.0 **Grand Total:** \$120,920.00

The proposal is valid till October 10th, 2021



\*Regular delivery estimate lead time – 16-20 weeks from order to ARKA's Luxury.

## (due to Covid we are experiencing delays) PRICING & PAYMENT

The quoted price is valid only for the product details listed and only for 30 days from the date of the Quote. Prices are subject to change if any revisions are made, or if an order is not placed within 30 days from the date of the Quote.

An initial payment of 70% is due on order and must be received before ARKA will process an order for production. The balance of payment for all products shipped regular Delivery is (1) wire transfer to ARKA's bank account to be received by ARKA before delivery or (2) personal, business or cashier's check on delivery to be handed over to the common carrier driver. For First Threshold delivery, the balance is due at ARKA's office two weeks before the given estimated time of arrival. As products are made to order, Buyer may not cancel or change an order once a Contract for Sale is formed. In the event of Buyer's repudiation of the Contract for Sale, ARKA is entitled to the full purchase price of the Contract for Sale.

#### **SHIPPING & DELIVERY**

Standard Delivery. The quoted freight amount is based on shipping to Buyer via ARKA's standard shipping methods to tailgate/curbside only. Buyer is responsible for unloading the product from the delivery truck and must plan to have sufficient manpower present for unloading. If the location is not easily accessible by common carrier, shipment will be made to the nearest freight terminal. Alternative shipping methods requested by Buyer may result in additional charges. Buyer can make its own transport arrangements from ARKA production sites within the U.S., and in the case of international production sites Buyer can make its own transport arrangements from the domestic port of entry.

First Threshold Delivery. First Threshold delivery is available for residential projects for an additional \$200 per position. First Threshold includes driver unloading the product and placing the shipment over the "first threshold" of the structure, typically a

garage. Uncrating or unpacking is not included. Full payment of the purchase price and First Threshold Delivery charges must be received by ARKA two (2) weeks prior to estimated delivery. ARKA must be notified at time of order if First Threshold delivery is required so the necessary arrangements can be made. This delivery method will add two (2) weeks to the standard lead time. It is not available for orders with large sliders.

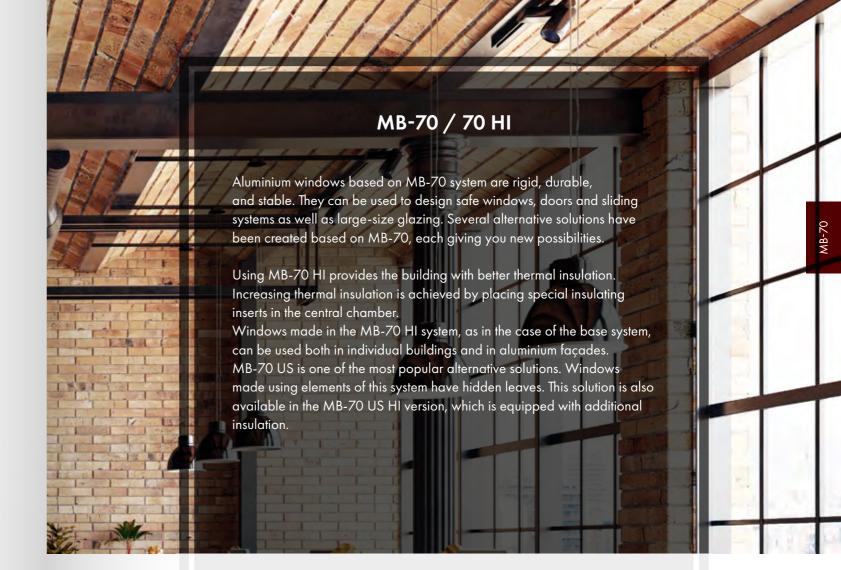
### **MB-70**

WINDOW AND DOOR SYSTEMS



TECHNICAL DATA	MB-70 / HI	MB-70US / HI	
Frame depth (door / window)	70 mm		
Leaf depth (door / window)	70 mm / 79 mm	79 mm	
Glazing thickness (permanent window and door / active window)	15 – 51 mm 23 – 60 mm	9 – 45 mm 18 – 54 mm	
MIN. VISIBLE PROFILE WIDTH			
Frame (door / window)	51 mm / 47 mm	75 mm	
Leaf (door / window)	72 mm / 32 mm	-	
MAX STRUCTURE DIMENSIONS AND WEIGHT			
Max. dimensions of tilt-and-turn window	H to 2400 mm L to 1600 mm	H to 2100 mm L to 1400 mm	
Max. dimensions of door leaf	H to 2400 mm L v 1300 mm	-	
Max. weight of the leaf (door / window)	120 kg / 130 kg	130 kg	

12

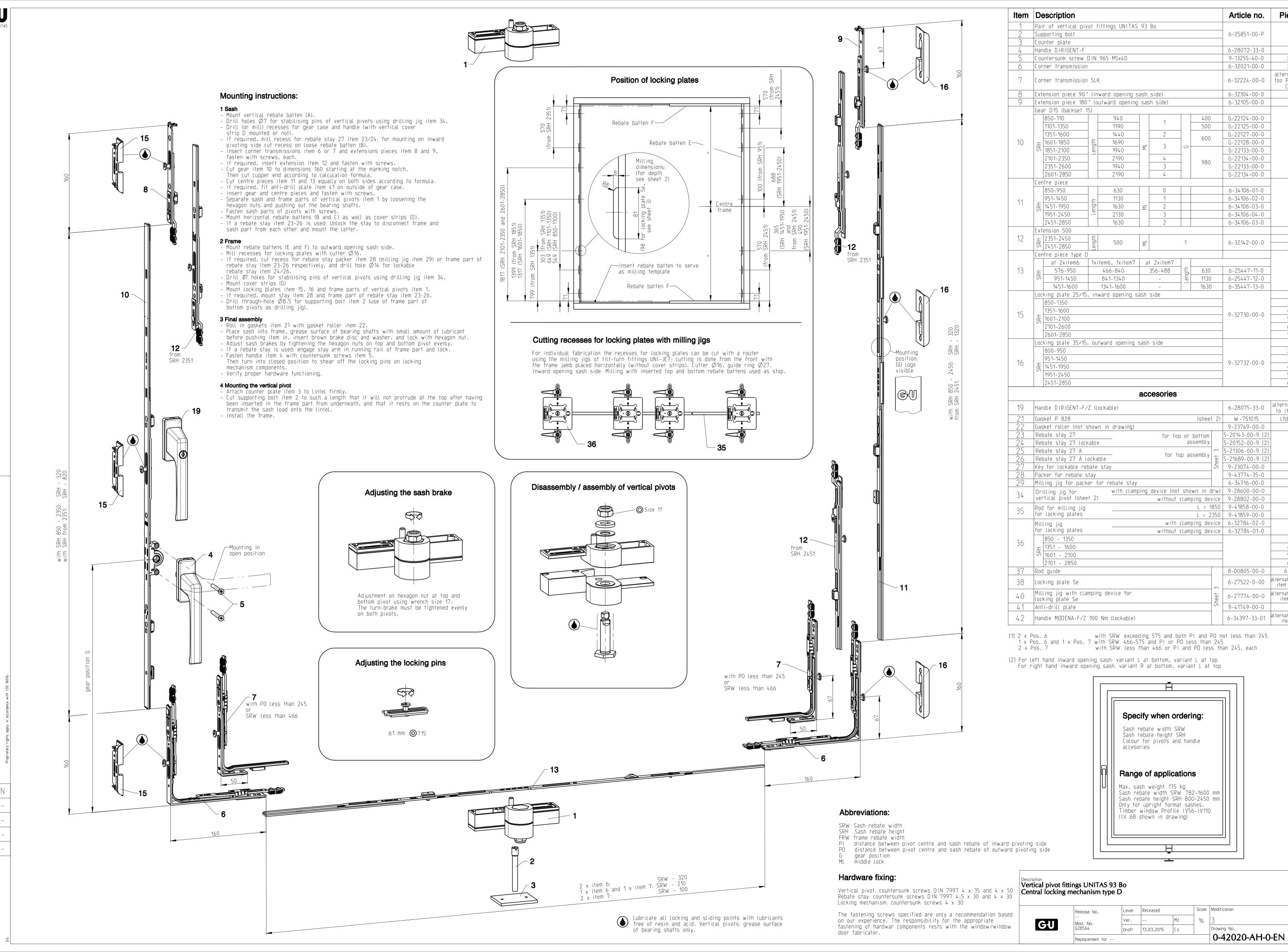


#### Alternative variants of MB-70 window profiles



MB-70 HI





Piece

too Pos. 6

to item 4

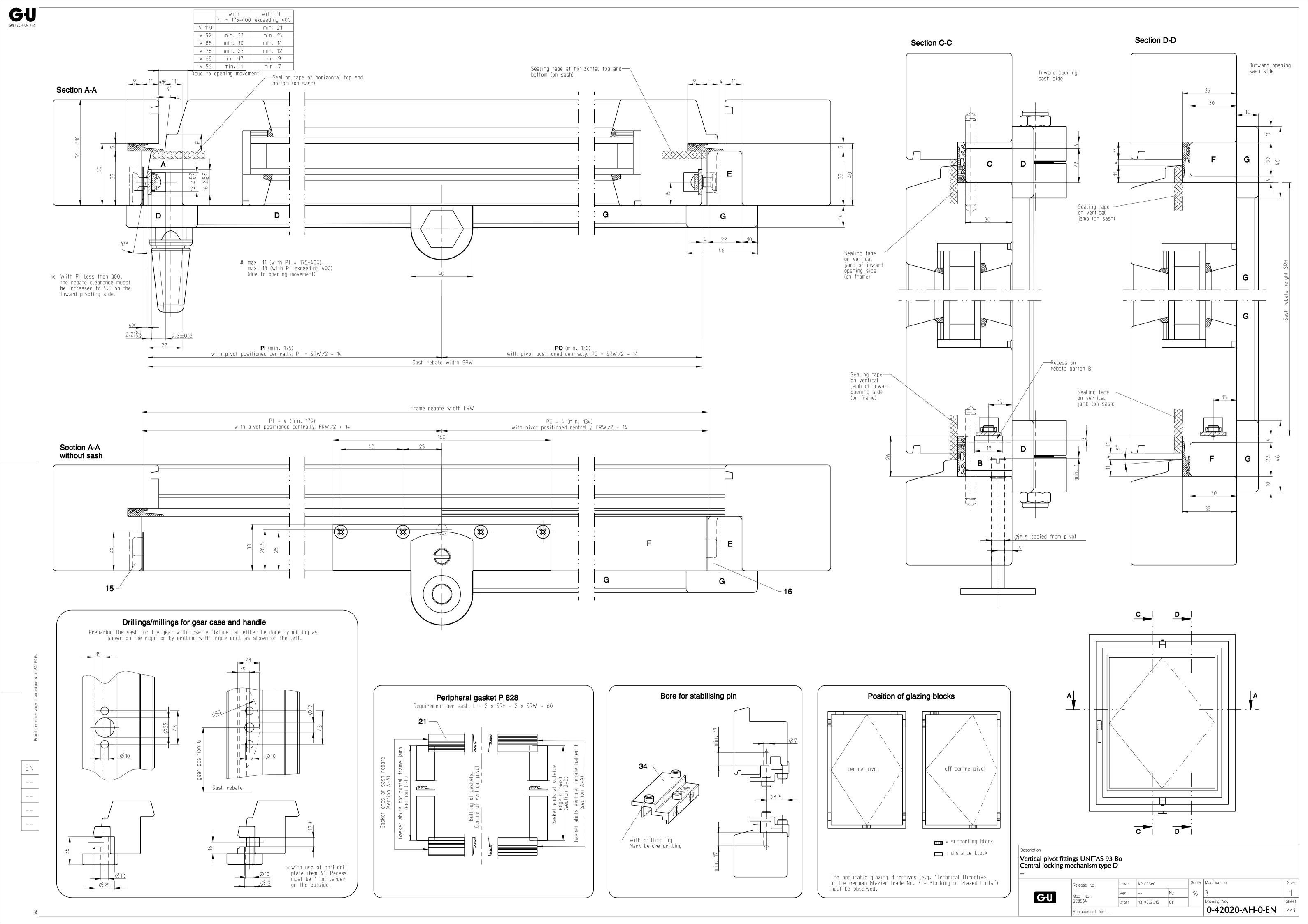
6-9

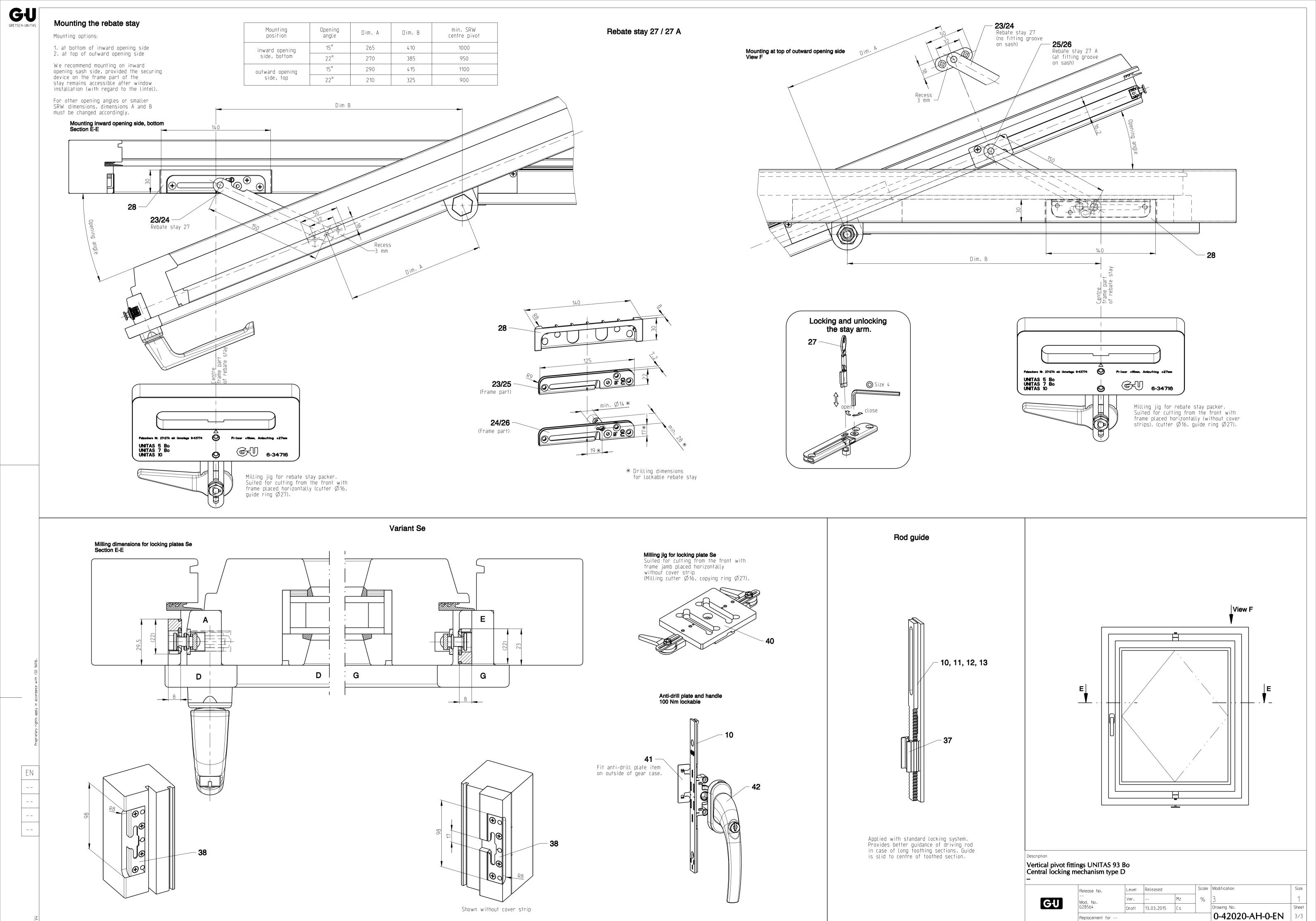
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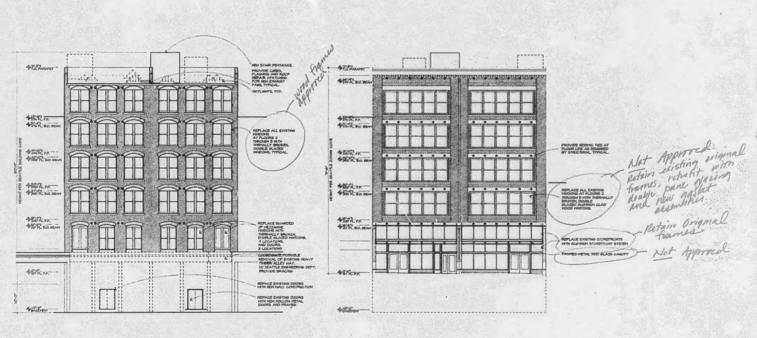
item 36

alternatively t





Replacement for -



ARC

ARC

B 666 M 500

B 666 M

FLEISHMANN BUILDING
ARTIST STUDIOS REMODEL
210 THIRD AVENUE SOUTH
SEATTLE WASHINGTON

COMBINS
EAST AND WEST
EXTERIOR
BEVATIONS
SOMS AS NOTED
PARAMATISM
OSCIENCE
AS A SAME
OSCI

5 Salatas

WEST ELEVATION

1/6" = 1'-0"

EAST ELEVATION

2476 Westlake Ave N #102 Seattle, WA 98109 Tel: 206 283 0066 info@cross2dg.com www.cross2dg.com



August 19, 2022

Pioneer Square Preservation Board
Department of Neighborhoods
P.O. Box 94649, Seattle, WA, 98124-4649
Attention: Genna Nashem, Coordinator
genna.nashem@seattle.gov

Re: Application for Certificate of Approval

Lofts Condominium Project Window Replacement

210 3rd Avenue South

Dear Genna.

Consistent with the Pioneer Square Preservation District's goals to encourage residential uses, Cross 2 Design Group is proposing an exterior window upgrade with historically compatible and energy efficient aluminum windows along the 3<sup>rd</sup> Avenue South façade to support the residential occupancy of The Lofts Condominium.

We have undertaken a comprehensive window survey of the existing windows. *Attachment A*, West Unit Window Survey. The condition of the western facing windows is generally poor, with decay present in most windows and many windows no longer safely operable, which impacts the livability of the residential units. Repair and maintenance of the existing windows is not a viable option.

The proposed solution is a high-quality aluminum window system that respects the historic character of the window openings and proportions. *Attachment B, ARKA* specifications. The proposed window system is designed to meet the National Park Service's Preservation Brief #9 guidance for window replacement and will provide improved energy efficiency. It should be noted that the selection of the replacement windows was the result of an exhaustive search to find windows that not only match the appearance of the existing windows but have the same pivot operation. This aspect is unusual and was very challenging to find. The proposal is consistent with the Pioneer Square Preservation Board regulations and guidance. Installation of the high-quality windows will support the continued historical stewardship of The Lofts Condominiums.

Sincerely,

Aaron Lemchen, AIA
Vice-President, Design & Projects