STAFF REPORT: 03-10-2021 REGULAR MEETING PREPARED BY: A. DYE APPLICATION NUMBER: 21-7125; 21-7129 & 21-7126 ADDRESS: 1031 MARLBOROUGH; 1039 MARLBOROUGH/1040 CHALMERS; 14501 E. JEFFERSON AVENUE HISTORIC DISTRICT: JEFFERSON-CHALMERS HISTORIC BUSINESS APPLICANT: MARQUES KING, JEFFERSON EAST DEVELOPMENT CORPORATION PROPERTY OWNER: JEFFERSON EAST DEVELOPMENT CORPORATION DATE OF PROVISIONALLY COMPLETE APPLICATION: 02-22-2021 DATE OF STAFF SITE VISIT: 01-29-21 & 02-26-21

1

SCOPE: REHABILITATION BUILDING; NEW SURFACE PARKING LOTs

EXISTING CONDITIONS

The four properties within this staff report are part of a greater housing project, begun in 2016 and given financial support from the city's Housing Revitalization Department, in Jefferson-Chalmers which encompasses six separate lots: two include buildings proposed for rehabilitation, the other four are empty lots that will become surface parking to support the rehabilitation projects.

In 2017 a rehabilitation plan for 1031 Marlborough was proposed and approved by the city and National Park Service (the applicant has obtained tax credits for the project). At that time the city's historic district boundary maps incorrectly showed this building outside of the local historic district. Therefore the Historic District Commission did not review the proposed rehabilitation.

In 2019 Historic District Commission and Historic Designation Advisory Board staff undertook a thorough analysis of all the local districts and confirmed (and corrected, if necessary) the respective district boundaries. In the case of 1031 Marlborough, it was confirmed that it is within the local historic district. However, as the initial rehabilitation was reviewed by the city in 2017 and a building permit issued in 2018, the Historic District Commission no longer has review authority over that proposal.

In late 2020, HDC staff was alerted that changes to the 2017 rehabilitation proposal were being made, giving the Commission review authority over the revised scopes of work submitted to the city and National Park Service.

Above Top: Aerial view of Jefferson-Chalmers Historic Business District Map. Lots within the multi-property project include: 894 Marlborough (orange), 910 Marlborough (yellow), 14501 E. Jefferson (green), 1031 Marlborough (blue), and 1039 Marlborough/1040 Chalmers (purple).

Above Middle: Sanborn Map Company, Vol. 11, 1929. White stars=surface parking lot locations; Blue=apartment building.



1031 MARLBOROUGH

Erected in 1927, the Marlborough Apartment building is a three and one-half story, five bay, brick residential apartment building. The structure is located north of the commercial buildings facing East Jefferson Avenue and is separated from them by an alley. As shown on the 1929 Sanborn map, Marlborough Avenue was a densely built-out street (as was Chalmers Avenue to the west) at the time of the apartment building's construction. This building (coupled with the two apartment buildings north of the alley facing Chalmers), with front setbacks similar to the neighboring residential properties, offered a transition from the commercial buildings on Jefferson to the residential neighborhood to the north.

The apartment building fills the majority of its wide lot, with the north, west and south walls built to the lot lines. The north walls straddling the property line do not have windows, likely due to the very small distance to the then-neighboring residential structure. This wall is recessed in the middle, creating a slight U-shape to the building footprint where windows and exit doors could be placed for the interior located apartments.



Above: East and south elevations, 2021, HDC Staff Photo. *Left*: Google street view, May 2019. *Below Left*: North elevation courtyard, 2021, HDC Staff Photo. *Below*: Rear elevation, 2021, HDC Staff Photo.







Elizabethan influences are seen on this symmetrically-designed front elevation. Most notable details include: the crenellated parapet (the rectangular gaps of wall are crenels; the solid walls between the crenels are called merlons), Tudor-arched windows (which are visually strengthened by the gables that rise above the main parapet line) and protruding front entrance, faced with cast stone, that contains stylized flowers and the building's name "Marlboro" on the entablature above the door. Variegated yellow brick laid in a running bond pattern faces the front elevation. A contrasting herringbone brick pattern between the second and third floors creates a unifying arrangement for the windows spanning the three stories. Single bulb light fixtures flank the entrance; the existing designs are likely not original but are complimentary to the building's design.

The sides and rear elevations are faced in a standard reddish/brown brick and do not offer architectural ornamentation beyond window and door openings and clay coping tiles at the roof line.

The front yard is currently covered with brick; it is not clear if this is an original landscape treatment. The brick covering is to remain. Areas damaged by construction will be replaced to match the existing material, pattern, color and placement.

Staff does not have a designation photograph, however the adjacent Google street view image from August 2009 offers a fairly accurate representation of how the building must have looked at time of district designation (2008). Historic windows were present in the third floor front elevation openings, as well as the second and third floor stair landings. This image also clearly shows the brick covered front yard.

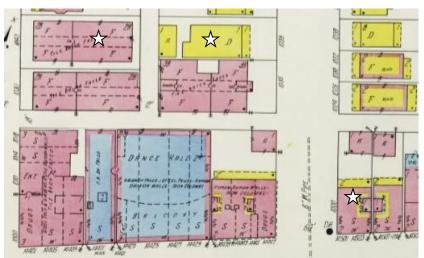
The rehabilitation of the building is an active project; current exterior work is focused on the installation of replacement windows on all elevations.



Google Street View Image, 2009

1039 MARLBOROUGH AND 1040 CHALMERS

As shown in the adjacent 1929 Sanborn map, a single-story wood frame dwelling and a large detached garage were constructed at 1039 Marlborough within feet of the property's southern lot line. As 1031 Marlborough filled the width of its lot, little space was between the structures. Directly west of 1039 Marlborough is 1040 Chalmers, where a two-story apartment building had been constructed. Staff doesn't have access to the building cards to confirm the demolition dates for 1039 Marlborough and 1040 Chalmers.



14501 EAST JEFFERSON

The lot on the southeast corner of East Jefferson and Marlborough has been a surface parking lot since at least 2008 (the earliest Google street view image found) and serviced the now-closed adjacent commercial building. The applicant has obtained a lease agreement with the property owner for the use of this lot for additional parking to serve 910 and 1031 Marlborough.

PROPOSAL

To reiterate, the scopes of work before the Commission within this application are only those that have been revised and submitted to the city for review, or were recently added to the project (the surface parking lots).

1031 MARLBOROUGH

New Front Door: Construction Set: Pages A6 & A9.2

• A new front entry door fitting the existing frame is proposed and will be comprised of full clear glass door (24-light) with stained wood frame, flanked by six-high sidelights.

Door Enclosures – Construction Set: Page A6

Rear/West elevation and Courtyard/East elevation

- These doors led to areas in the basement and are partially below grade. The stair/light well will be infilled with dirt to level ground.
- Existing doors and frames will be removed. Openings will be infilled with new CMU on the interior, finish brick matching adjacent brick will be placed on the exterior. Recess face of infill brick by one-inch.

Window Replacement - Construction Set: Page A6, Pella Shop Drawings, Pella Window Order

<u>Pella Reserve Traditional Style</u> Wood Windows, Integral Light Technology, primed exterior (paint color not specified) It is staff's understanding the Pella window order was based on measured drawings, created by Quaker Windows in 2017, of the existing historic windows present in the building. Therefore, wider mullions, similar to historic mullions, have been specified.

East/Front elevation

Double-hung are six-over one, eight-over-one (2nd floor landing), twelve-over-one (3rd floor landing)

North/Side elevation, courtyard: Double-hung units, one-over-one

South/Side elevation, courtyard:

Double-hung units, one-over-one

First bay closest to Marlborough will have six-over-one double-hung units to match front elevation windows

<u>West/Rear elevation</u> Double-hung units, one-over-one

1039 MARLBOROUGH AND 1040 CHALMERS

A sixteen space surface lot will be constructed encompassing both lots and bridged by the north-south alley.

Five spots (one ADA) will be located at 1039 Marlborough and accessed by a one-way entrance off Marlborough. The remaining eleven parking spots will be at 1040 Chalmers, whose curb cut will offer two-way traffic leading in and out of the lot.

A sidewalk and ramp will immediately abut the north elevation of 1031 Marlborough, while a grass area will be adjacent the spots at 1040 Chalmers.

14501 EAST JEFFERSON AVENUE

The lot will be patched as needed and restriped. The entry will be off the alley; exit will be at East Jefferson Avenue.

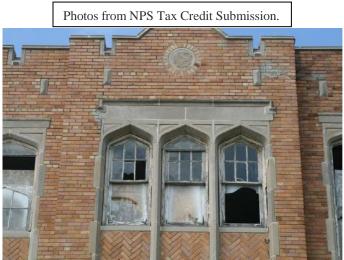
STAFF OBSERVATIONS AND RESEARCH

• The Jefferson-Chalmers Historic Business District was established in August 2008.

1031 MARLBOROUGH

- At the time of the 2017 rehabilitation proposal, most of the windows were missing with the exception of the third floor and second floor landing, front elevation. The building suffered from fire and vandalism as well as damage due to weather exposure.
- The removal of the remaining original windows (which were character-defining features) on the third floor front elevation took place prior to confirmation that this building is in the local historic district. Therefore, the HDC's review of the current window proposal must be viewed in the context of whether the replacement windows are historically and architecturally appropriate for the building.
- Color System D applies to this building. The chart which identifies color locations states the trim should match existing stone trim color and window sash should match the trim color or A:9-Moderate Brownish Red, B:18-Dark-Reddish Brown, or B:19 Black. Due to this building's brick and stone design, it is staff's opinion the most appropriate color for sash is one that matches the surrounding stone.





LExterior Detail, East Elevation, Third Floor at Center-South, Window, Looking W

• The 2021 Google aerial view shows almost all of the structures that once lined Marlborough north of East Jefferson have been demolished.

1039 MARLBOROUGH/1040 CHALMERS/14501 E. JEFFERSON

- The aerial shows the lots north and west of 1031 Marlborough empty and overgrown.
- The surface lot at the corner of Marlborough and East Jefferson is partially obscured by the shadow of the adjacent commercial building.

Google aerial image, 2021.

ISSUES

- Specifications for the entry door not provided, including: wood species/type of stain and if the muntins are truedivided or simulated divided-lights.
- Catalog cuts confirming the exterior lighting has not been provided/specified.
- The exterior paint color for the windows has not been specified.
- The double-hung unit on the first floor, south elevation (first bay) is a one-over-one unit, however the windows on the second and third floors are six-over-one double-hung units. It is staff's opinion the one-over-one window should be replaced to match the six-over-one units. Supporting window documents confirm the idea that the one-over-one window was installed in error.
- The double-hung window installed at the second floor stair landing has a six-over-one pattern; the historic pattern is eight-over one. This window sash should be replaced.
- Due to the afore-mentioned incorrectly installed windows, staff is concerned the third floor landing window (not yet installed) may be fabricated incorrectly. The window order shows a twelve-over one double-hung as does the Quaker measured drawings, however the elevation drawing shows a four-over-one double-hung window.
- Staff didn't notice where the a/c condensing units will be located.
- Staff didn't notice if a specification was listed for the refinishing of the cast stone entry.

RECOMMENDATION

Section 21-2-73, Certificate of Appropriateness

It is staff's opinion the window replacement, door enclosures, and new entry door will not will alter the features and spaces that characterize the property. Staff therefore recommends the Commission issue a Certificate of Appropriateness for the work as proposed because it meets the Secretary of the Interior Standards for Rehabilitation.

Staff recommends the Certificate of Appropriateness be issued with the following conditions, subject to staff review:

- Specifications for the entry door (material, stain, divided lights) will be submitted.
- Catalog cuts for the exterior light fixtures (and confirmation of placement) will be submitted.
- The window at the second floor landing, on the front elevation, will be removed and replaced with an eight-over-one double-hung window.
- The window being fabricated for the third floor landing should be confirmed through Pella (and HDC staff informed) that it will be a twelve-over-one double-hung unit.
- The paint color for the window sash will be submitted for review and will conform to the tenants of trim/sash options as outlined in Color System D.
- Confirmation of A/C condensing units and their placement will be submitted. If the units are to be located on the roof, a dimensioned roof plan must be submitted for staff review.



Section 21-2-5, Effects of projects on districts

Since the project involves a discretionary action by the city involving a sale of publicly-owned property in or adjacent to a city-owned historic district, the Commission has the obligation to make a finding concerning the "demonstrable effects of the proposed project and report same to the Mayor and City Council." The intent of this section is to provide guidance to city government prior to committing to a particular course of action, under the following requirement:

A City-financed, licensed, permitted, authorized or contracted physical development project shall be considered to have a demonstrable effect on a designated or proposed historic district when any condition of the project creates a change, beneficial or adverse, in the quality of the historical, architectural, archeological, engineering, social or cultural significance that qualified the property for designation as an historic district or that may qualify the property for designation as an historic district. Generally, adverse effects occur under conditions which include:

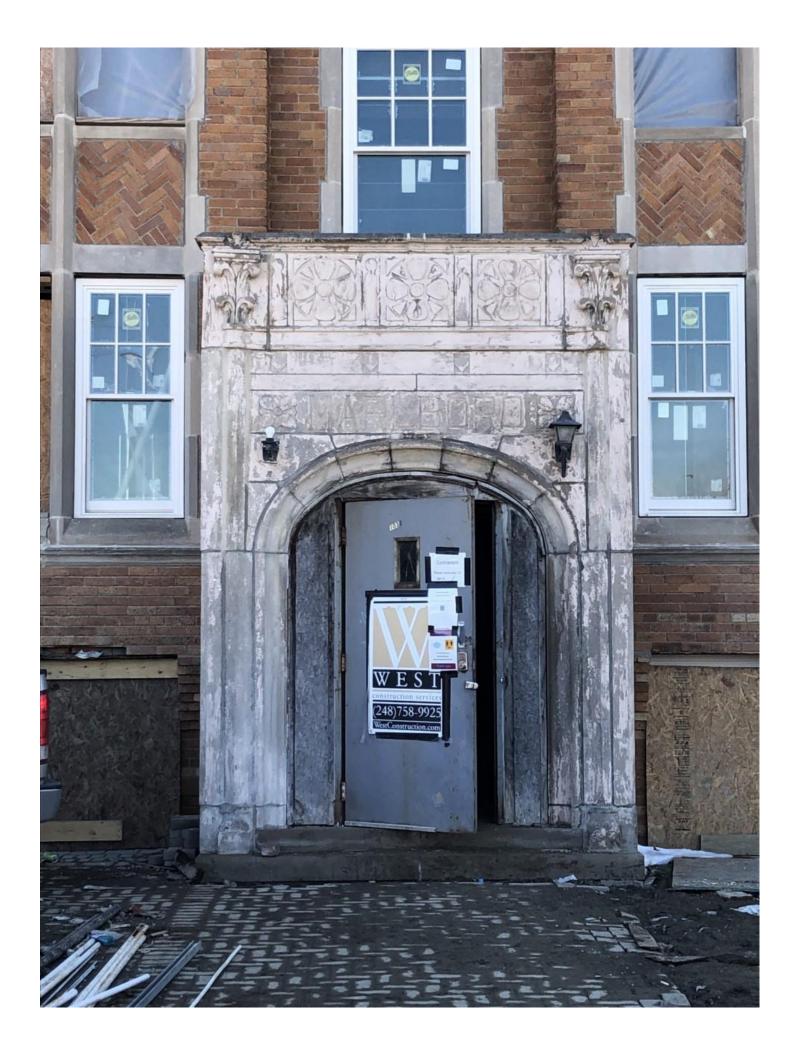
- (1) Destruction or alteration of all or part of a resource;
- (2) Isolation from or alteration of the surrounding environment of a resource;
- (3) Introduction of visual, audible, or atmospheric elements that are out of character with the resource and its setting;
- (4) Transfer or sale of a City-owned resource without adequate conditions or restrictions regarding preservation, maintenance, or use; and
- (5) Neglect of a resource resulting in its deterioration or destruction.

Staff recommends the Commission find the construction of the sixteen-space parking lot at 1039 Marlborough and 1040 Chalmers, as well as the patching and restriping of the lot at 14507 East Jefferson to be beneficial.



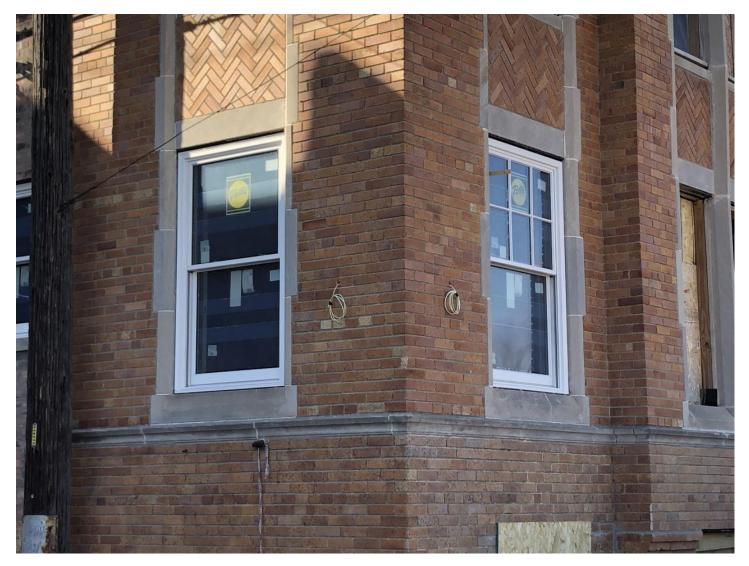
Double-Hung sash installed within the second floor landing should be eight-over-one.











The window on the left, staff believes, should have a six-over-one pattern.



MEMORANDUM

| то: | Audre Dye, City of Detroit - Historic District Department Jennifer Ross, City of Detroit - Historic District Department |
|----------|--|
| ADDRESS: | 1031 Marlborough St., Detroit, Michigan 48215 |
| FROM: | Marques King Design Manager - EJDevCo./EJMS Marlborough LDHA |
| DATE: | 2/4/2021 |
| RE: | 1031 Marlborough Apartment Building/Scope Narrative - HDC Review |

Remarks:

Dear Audra & Jennifer,

1031 Marlborough Apartments (Marlboro Building) is an existing walk up apartment building located in the Jefferson Chalmers Neighborhood and falls within the Jefferson Chalmers Mainstreet Historic District Area. The structure was originally built in 1927 and consists of 15 apartments distributed across 4 levels (3 above grade and 1 garden level/basement). The building is clad on all sides with red brick masonry. It was vacant before we put the structure into active development in 2018. Upon gaining control of the facility, the building was already heavily gutted and had some initial reframing work done. This is consistent with our original application.

The project scope of work consists of a selective interior renovation of the building and a systems modernization including updated electrical, HVAC, and plumbing. In the original building there were 16 units. The renovation will include 15 units. Key interior features documented with photographs - and included in the NPS application - will be either retained and replicated in this building. First, milk cupboards, Murphy Bed built-ins, iron board built-ins will be retained and rebuilt in the corridors and in the units. Second, the kitchen footprints, side walls and opening details will be retained. Third, the interior doors - having been removed before construction - will be replicated as closely as possible to the originals, documented in the NPS application. Fourthly, the corridor cove ceiling will be replicated as closely as possible in the common corridor.

On the exterior the primary historic facade that faces Marlborough Street, looking to the east, the windows and front door will be replicated to closely mimic and replicate the original details of those original openings as documented in the NPS application and under the guidance of our historic design contractors. This includes the unique "square-back" windows that exist at the top floor of the structure. On the sides, rear and in the courtyard facades the windows will also have an historic profile, same as those on the front facade.

EAST JEFFERSON DEVELOPMENT CORPORATION 300 River Place Drive, Suite 5250 Detroit, Michigan 48214 www.jeffersoneast.org I hope this narrative provides sufficient explanation for the scope of work of this project

Sincerely,

Marques King,

Economic Development & Design Manager, East Jefferson Development Corporation

mking@ejdevco.com

CC: Derric Scott, CEO of EJDevCo. dscott@ejdevco.com

Brandon Hodges , Development Director - EJDevCo., <u>bhodges@ejdevco.com</u> Monique Becker, Development Manager - Mona Lisa Development, <u>monique@monalisadevloment.com</u>





















Contract - Detailed

Sales Rep Name:Reeves, DanaSales Rep Phone:248-464-8601Sales Rep Fax:248-292-5031Sales Rep E-Mail:reevesdj@pella.com

| Customer Information | Project/Delivery Address | Order Information |
|-------------------------------------|--|---|
| Jefferson East, Inc | Marlborough Apartments 1031 Marlborough St | Quote Name: 1031 Marlborough - ASR - all wood |
| 300 River Place Dr | 1031 Marlborough St | |
| Suite 5250 | | Order Number: 189TDRC13 |
| DETROIT, MI 48207 | Lot # | Quote Number: 12480357 |
| Primary Phone: (313) 331-7939 | DETROIT, MI 48215 | Order Type: Non-Installed Sales |
| Mobile Phone: | County: WAYNE | Wall Depth: |
| Fax Number: | Owner Name: | Payment Terms: Net 60 Days |
| E-Mail: | Jefferson East, Inc | Tax Code: EXEMPT |
| Contact Name: | Owner Phone: (313) 331-7939 | Cust Delivery Date: None |
| | | Quoted Date: 4/8/2020 |
| Great Plains #: 1005798574 | | Contracted Date: |
| Customer Number: 1009652146 | | Booked Date: |
| Customer Account: 1005798574 | | Customer PO #: |
| Accessories Managed / Delivery Date | | |
| Window Screens 4/9/2021 Window H | ardware 4/9/2021 | |
| | | |

Customer Notes: NET PRICE (your cost)

Room Location shown as follows: WindowType Elevation Room-Unit

Frame sizes were calculated based on installer's MO field measurement, then adjusted as follows: Frame width = MO - 3.125" {BM width of (1.1875" X 2) + 0.75" for clearance/sealant} Frame hgt. = MO - 3" {(BM width of 1.1875" + subsill hgt. of 1.09375") + 0.75" for clearance/sealant} Frame size then adjuste up or down (via a small fraction) to allow for alignment vertically on width and horizontally on hgt., while maintaining enough clearance to shim/caulk. As a result, some openings will vary from the factory recommended 3/8" clearance between frame & MO.

Almost all line item numbers have changed (this will cause the squareback brickmould line # listed in approval notes to differ unless changed by PAS). Numbered by floor, starting with right-most South elevation basement unit and counterclockwise by floor from there.

Basement is lines 5 - 98 First Floor is lines 100 - 198 Second Floor is lines 200 - 298 Third Floor is lines 300 - 398 Custom Brickmould for squarebacks is lines s 400 - 498 ** As you go around the building, each vertical column of windows has the same last two digits for the line item number. **

No screens priced for squarebacks and the two rectangular units beneath the squareback on the south elevation. Screens for these can be ordered at a later date.

DISREGARD ALL PERFORMANCE DATA ON EACH LINE ITEM. AS SPECIAL UNITS, ALL WINDOWS ON THIS CONTRACT HAVE NO HALLMARK CERTIFICATION. DISREGARD ALL LINE ITEM NOTES THAT STATE PRICING IN INCOMPLETE. PRICE IS COMPLETE. UNITS WILL BE RESUBMITTED FOR FINAL DRAWINGS, NOW THAT ALL SIZE/ATTRIBUTES ARE FINAL. SQUAREBACK UNITS WILL NOT GO INTO PRODUCTION UNTIL TEMPLATES ARE DRAWN AN APPROVED.

MK

(INITIAL HERE THAT YOU HAVE READ ALL ABOVE NOTES, INCLUDING THOSE ON PAGE ONE)

Customer: Jefferson East, Inc

Project Name: Marlborough Apartments 1031 Marlborough St

ugh St Order Number: 189TDRC13

Quote Number: 12480357

| Line # Locatio | | Attributes | |
|-----------------------|------------------------|---|--|
| 5 T S Ktch- | в | Special Architect, Traditional, Double Hung, 28.5 X 46.375 | 1 |
| Viewed From Ext | PK # 2066 terior | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 28 1/2 X 46 3/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hardw Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance Clas Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Pella Recommended Clearance, Perimeter Length = 150". | ss CW, PG 45, Calculated Positive DP but may comply with local code |
| Rough Opening: 29 | 9 - 1/4" X 48 - 1/- | Į" | |
| Customer Notes: | MO = 31.5 X | 49.5 | |
| | TEMPERED | AT GRADE LEVEL | |
| Custom Product Instru | uctions: | Quote with Cardinal Low E 272 / clear glass | |
| | | 3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | | 7/10/20 - revised size only - NZ 7/16/20 - revised screen to Poplar White - NZ | |
| | | | |

| Line # Location: | Attributes | |
|--------------------------------------|--|--|
| 10 P S Bath-B | Special Architect, Traditional, Double Hung, 24.25 X 46.375 | 1 |
| PK # 2060 Viewed From Exterior | 6 Interior Color / Finish: Prifinshed White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Obscure Low-E Obscure Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hardwar Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance Class 0 Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Tri Pella Recommended Clearance, Perimeter Length = 142". | CW, PG 45, Calculated Positive DP may comply with local code |
| Rough Opening: 25" X 48.25" | Obscure Glass Style: Pattern62(Standard) | |
| | | |
| Customer Notes: MO = 27.25 | 5 x 49.5 | |
| OBSCURE | TEMPERED, AT GRADE LEVEL | |
| Custom Product Instructions: | Quote with Cardinal Low E 272 , OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z | |
| | 3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/40/00 revised size only. NZ 7/40/00 revised senses to Declar Mikita, NZ | |

7/10/20 - revised size only - NZ 7/16/20 - revised screen to Poplar White - NZ

| Line # Location: | Attributes | |
|--|--|---|
| 15 U S BR-B | Special Architect, Traditional, 2-Wide Double Hung, 62 X 46.375 | Qty |
| 15 USBR-B USBR-B PK# 2066 Viewed From Exterior | Special Architect, Traditional, 2-Wide Double Hung, 62 X 46.375 1: Traditional, 29.546.375 Double Hung, Equal Frame Size: 29 1/2 X 46 3/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hardwa Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance Class Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, bur requirements Grille: No Grille, | 1 are, Order Sash Lift, No Integrated © CW, PG 45, Calculated Positive DP |
| | Vertical Mull 1: FactoryMull, 3" x 4 3/8" Wood, Mull Design Pressure- 20 2: Traditional, 29.546.375 Double Hung, Equal Frame Size: 29 1/2 X 46 3/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hardwa Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView [™] Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance Class Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, bu requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior T Pella Recommended Clearance, Perimeter Length = 217". | CW, PG 45, Calculated Positive DP ut may comply with local code |

Rough Opening: 62 - 3/4" X 48 - 1/4"

Customer Notes: $MO = 65.25 \times 49.5$

TEMPERED, AT GRADE LEVEL

INSTALLATION SHOP DRAWING FOR MARLBOROUGH APARTMENTS BUILDING RENOVATIONS 1031 MARLBOROUGH ST.; DETROIT, MI

General Notes

WARRANTY

- a) All warranties for the performance of Pella® Products are void if the product is installed contrary to these installation shop drawings and other applicable standard product installation instructions. See www.pella.com for the Pella product limited warranty and care instructions.
- RESPONSIBILITY FOR PROPER INSTALLATION AND CODE COMPLIANCE

 These drawings and details are prepared exclusively for use with Pella products, are based on the information provided to Pella Corporation, and are prepared for use by architects, contractors, or other construction professionals. Final approval by others is required to assure proper integration with other building materials and trades, and compliance with code and design intent. Pella Corporation is not responsible for any form of hazardous material encountered in connection with the installation and use of the Pella products. Pella Corporation is not responsible for deviation from the designed installation or for any errors occurring through the use of these drawings for purposes other than installation of Pella products.
- b) It is the responsibility of the architect and contractor to verify all dimensions, quantities, grille patterns, installation details, product performance requirements, safety glazing requirements, and egress requirements for compliance with local codes, government regulations and project requirements prior to fabrication of Pella products. Pella Corporation will not be responsible for noncompliance nor accept responsibility beyond manufacturing products in accordance with dimensions shown on these drawings. CAUTION: Unless indicated otherwise, these units are glazed with annealed glass and cannot be installed in hazardous locations as defined by local codes and/or government laws and regulations.
- c) Install all Pella products and accessories in accordance with these drawings and standard product installation instructions. Unless specified otherwise in these drawings, Pella product installation, all exterior and interior wood trim, blocking, sealant, backer rod, shims, wall flashing, and insulation are provided by others.
- d) Special Sealants Note: Interior and exterior sealants must be commercial grade complying with the project architectural specifications and shall meet ASTM-C920, unless otherwise specified on these drawings. Sealants used in the installation of the Pella windows and doors must be installed per sealant manufacturers' recommendations, local code requirements, and state and federal laws, including proper application, surface preparation, use of primers, compatibility with other sealants and adjacent materials. Backer rods shall be non-gassing, comply with ASTM C1330 and applicable for its intended use. Its diameter should be 25 percent greater than the joint width for joints less than 1".
- e) Windows and doors are sized to accommodate the following opening tolerances except where local codes are more stringent.
 i) Vertical dimensions between high and low points -- plus ¼" or minus 0".
- i) Width dimensions -- plus ¼" or minus 0"
-) NOTE ON BARRIER WALL SYSTEMS, EXTERIOR INSULATION AND FINISH SYSTEMS AND OTHER NON-WATER
- MANAGED SYSTEMS: a) Because all construction must anticipate some water infiltration, it is important that the wall system be designed and
- constructed to properly manage moisture. Pella Corporation is not responsible for claims or damages caused by anticipated and unanticipated water infiltration; deficiencies in building design, construction and maintenance; failure to install Pella products in accordance with Pella's installation instructions; or the use of Pella products in barrier wall systems which do not allow for proper management of moisture within the wall system (see the following). The determination of the suitability of all building components, including the use of Pella products, as well as the design and installation of flashing and sealing systems is the responsibility of the Buyer or User, the architect, contractor, installer, or other construction professional and is not the responsibility of Pella. All risks related to building design and construction, or the maintenance, installation and use of Pella products shall be assumed by Buyer and/or User.
- b) IMPORTANT NOTICE: Pella products should not be used in barrier wall systems which do not allow for proper management of moisture within the wall systems, such as barrier Exterior Insulation and Finish Systems (EIFS) (also known as synthetic stucco) or similar systems. Except in the states of California, New Mexico, Arizona, Nevada, Utah, and Colorado, Pella makes no warranty of any kind on, and assumes no responsibility for, Pella windows and doors installed in barrier wall systems. In the states listed above, the installation of Pella Products in EIFS or similar barrier systems must be in accordance with Pella's instructions for that type of construction.
- 4) These drawings are the property of Pella Corporation and must not be reproduced in whole or in part without written permission from an authorized representative of Pella Corporation.
- 5) Product cross sections shown on these drawings are subject to change without notice.

Construction Documents Received THESE DRAWINGS WERE PREPARED FROM THE FOLLOWING INFORMATION SHEETS A6, A9

| ARCHITECTURAL PLANS | SHEETS A6, A9 | 9-23-16 |
|---------------------|---------------|---------|
| SPECIFICATIONS | NONE | - |
| ADDENDUM | NONE | - |
| OTHER | EC-1 , EC-2 | 6-1-17 |
| | | |

| Mulli | Mullion Reinforcement | | | | | |
|--------|--|--|--|--|--|--|
| | THIS REINFORCING DESIGN CONSIDERS WIND LOADING ON THE COMBINATION AND DEAD LOAD FOR PELLA PRODUCTS ONLY. | | | | | |
| MARK # | MARK# REINFORCEMENT TYPE | | | | | |
| | | | | | | |
| | | | | | | |
| | ST NOT INTERFERE WITH FRAMES OR SEALANT PLACEMENT. WALL CONSTRUCTION AND END CONNECTIONS MUST BE DESIGN ATED. STEEL REINFORCEMENT MUST BE PRIMED & TOP COATED WITH QUALITY PAINT, USE FULL PENETRATION WELDS AT CON | | | | | |

| Ab | Abbreviations | | | | | | | |
|---|---|---|---|------------------|--|--|--|--|
| B.O. = CONT. = CLR. = DTL. = DIM. = EQ. = FHWS. = | ALUMINUM BY OTHERS CONTINUOUS CLEARANCE DETAIL DIMENSION EQUAL FLAT HEAD WOOD SCR FRAME | MAX. MIN. NA. OC. OPG. EW OPP. | POUNDS MAXIMUM MINIMUM MASONRY OPENI NOT APPLICABLE ON CENTER OPENING OPPOSITE REQUIRED | | ROUGH OPENING SELF-DRILLING SCREW SIMILAR TO BE DETERMINED TOTAL FRAME VISIBLE GLASS VERIFY IN FIELD WINDOW OPENING | | | |
| На | tch Patte | rns | | | | | | |
| | PLYWOOD | BRICK | | STEEL | FOAM SEALANT | | | |
| | GYPSUM | CONCRE | те | RIGID INSULATION | SOLID | | | |
| | WOOD | CONCRE | TE BLOCK | GROUT | BATT INSULATION | | | |
| Sy | mbols | | | | | | | |
| (T) | = TEMPERED GLAZING | Ĺ | = LAMINATED | P | = PANEL | | | |
| | = IMPACT GLAZING | \bigcirc |) = OBSCURE GLAZ | | = SPANDREL | | | |
| FIELD MULLION | | | | IG)))) | SEALANT | | | |
| ·) | DETAIL CUT | | | | BACKER ROD | | | |
| M | | EMENT | | | SPRAY FOAM SEALANT | | | |

| Components & Cladd | ir |
|---|-------|
| CODE: | A |
| Mean Roof Height (ft): Design Wind Speed (MPH): Exposure Category: Building Classification/Occupant Category: Topographical Factor: | |
| FAILURE TO CONFIRM THESE DESIGN PRESSURES BY A LOCAL S | |
| INADEQUATE MULLION DESIGN C | DR \$ |

DATED

Field Water Testing

FIELD WATER TESTING (IF SPECIFIED) SHALL BE CONDUCTED I THE TEST PRESSURE SHALL BE BASED ON THE MAXIMUM POSI UTILIZING THE AAMA 502 FIELD TEST REDUCTION, THE WATE DESIGN PRES

| | IBC 2012, I ┐ | BC 2015) | | |
|------------------------------|---------------------------|--|--------------------|------------|
| 40 | - | | | |
| 115 | - | | Length (ft): | |
| С | - | - | Width (ft): | |
| | - | Edge S | Strip "a"(ft): | Verify |
| 1 | | | | |
| Sq.ft of | Zor | ne 4 | Zor | ne 5 |
| opening | Pos | Neg | Pos | Neg |
| 10 | 21.2 | -23.1 | 21.2 | -28.5 |
| 20 | 20.2 | -22.2 | 20.2 | -26.6 |
| 50 | 18.9 | -20.9 | 18.9 | -24.0 |
| 100 | 17.9 | -19.9 | 17.9 | -22.1 |
| 500 | 15.7 | -17.6 | 15.7 | -17.7 |
| | essures an | d loads sho | wn have be | een |
| Note: The pr | | | MA standa | rds and |
| Note: The pr converted to | comply with | | | |
| | | | | n is based |
| converted to NAFS Perfor | mance ratir | ng system. ⁻ | This systen | n is based |
| converted to | mance ratir | ng system. ⁻ | This systen | n is based |
| converted to NAFS Perfor | mance ratir Stress des | ng system. ⁻ ign pressur | This systen es. | |

| N ACCORDANCE WITH ASTM E1105 TEST PROCEDURE B. TIVE COMPONENTS AND CLADDING DESIGN PRESSURE. R TEST PRESSURE IS 10% OF THE MAXIMUM POSITIVE SURE. |
|--|

Deviations from Architectural Drawings

CONFIRM THE FOLLOWING ITEMS ARE ACCEPTABLE WITH THE GENERAL CONTRACTOR AND PROJECT ARCHITECT:
1) THE WINDOW SCHEDULE IN THE ARCHITECTURAL DRAWINGS INDICATES 1" THICKNESS INSULATED GLAZING IS REQUIRED. PELLA GLAZING THICKNESS VARIES WITH THE STRUCTURAL REQUIREMENTS OF THE PRODUCT.

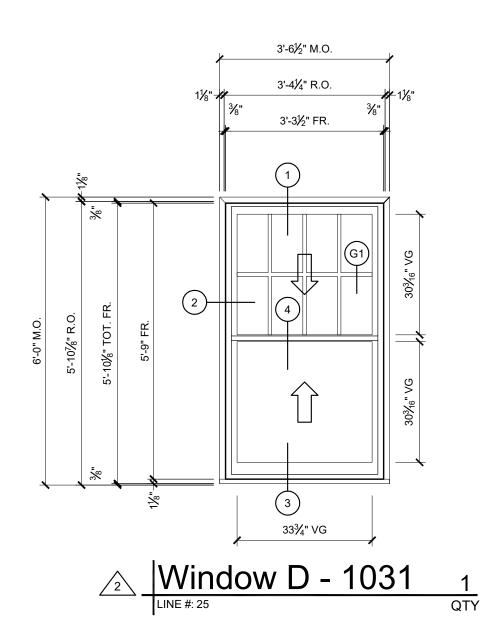
- 2) THE WINDOW SCHEDULE IN THE ARCHITECTURAL DRAWINGS INDICATES A GRILLE PATTERN FOR THE TYPE C, D AND E WINDOWS THAT VARY FROM THAT OF THE TYPE D AND E PELLA WINDOWS IN THIS SHOP DRAWING.
-) THE WINDOW SCHEDULE IN THE ARCHITECTURAL DRAWINGS INDICATES A QUANTITY OF WINDOWS THAT VARY FROM THAT OF THE QUANTITIES OF PELLA WINDOWS IN THIS SHOP DRAWING.

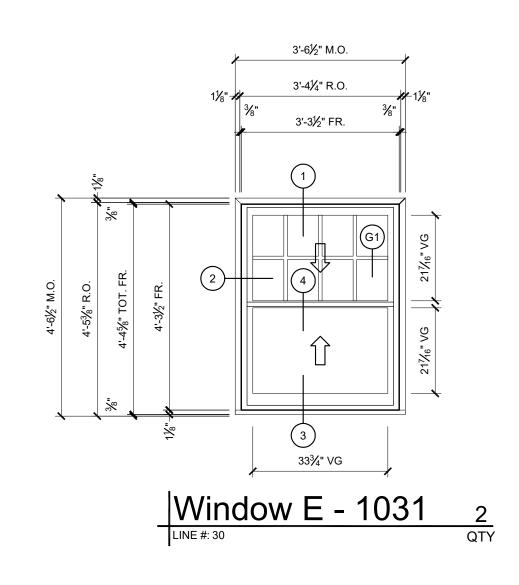
Special Notes

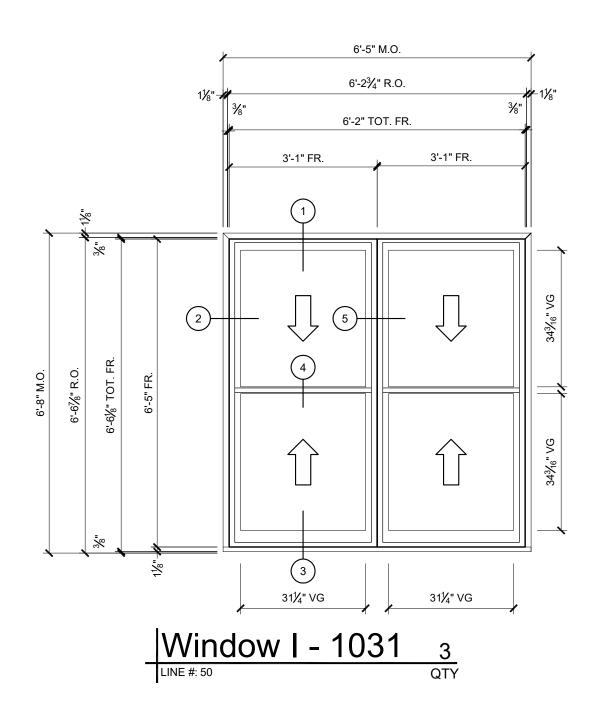
CONFIRM THE FOLLOWING ITEMS ARE ACCEPTABLE WITH THE GENERAL CONTRACTOR AND PROJECT ARCHITECT:

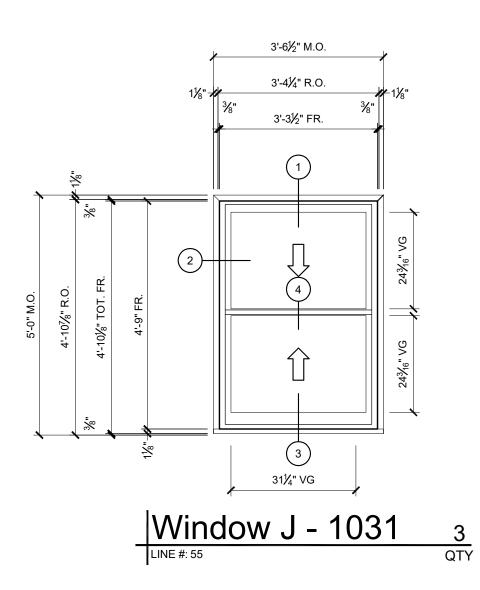
- 1) INSTALLATION ACCESSORIES SUCH AS BLOCKING, SHIMS, FASTENERS, FLASHING TAPES, FLASHINGS, SEALANTS, INTERIOR TRIM OR FINISHES, AND WEATHER BARRIER ARE BY OTHERS UNLESS NOTED OTHERWISE.
- 2) FIELD VERIFY ALL DETAILS & DIMENSIONS
- 3) ARCHITECT TO VERIFY SAFETY GLAZING & EGRESS REQUIREMENT
- CAUTION WHEN HANDLING PRODUCT: ALL PELLA PRODUCTS SHOULD BE KEPT VERTICAL DURING HANDLING AND STORAGE. ANY MISHANDLING COULD RESULT IN PRODUCT AND/OR MULLION FAILURE.
- IT IS THE RESPONSIBILITY OF THE GENERAL CONTRACTOR TO ENSURE ALL WINDOWS AND DOORS ARE CLOSED AND LOCKED DURING INCLEMENT WEATHER OR WHEN A ROOM IN WHICH A WINDOW OR DOOR IS INSTALLED IS VACANT.
- 5) PELLA CORPORATION DID NOT RECEIVE PROJECT SPECIFICATIONS; THEREFORE, CONFORMANCE TO PROJECT SPECIFICATIONS IS THE SOLE RESPONSIBILITY OF THE PELLA SALES BRANCH AND THE GENERAL CONTRACTOR.
- DUE TO THE NATURE OF ANY REPLACEMENT PROJECT, IT IS IMPERATIVE THAT THE ARCHITECT, ENGINEER OR CONTRACTOR DETERMINES IF THE EXISTING STRUCTURE IS STRUCTURALLY SOUND FOR THE ANCHORAGE OF THE WINDOWS SPECIFIED FOR THIS PROJECT. IN ADDITION, THE ARCHITECT, ENGINEER AND CONTRACTOR MUST DETERMINE IF THE DETAILS SHOWN ON THESE DRAWINGS ARE ACCEPTABLE WITH THE EXISTING FLASHING FOR AN EFFECTIVE WATER MANAGED SYSTEM. ALSO, THE EXISTING WALL CONSTRUCTION MUST BE CHECKED TO DETERMINE IF WATER PROBLEMS EXIST. ANY WATER PENETRATION MUST BE REPAIRED PRIOR TO INSTALLING THE NEW WINDOWS.

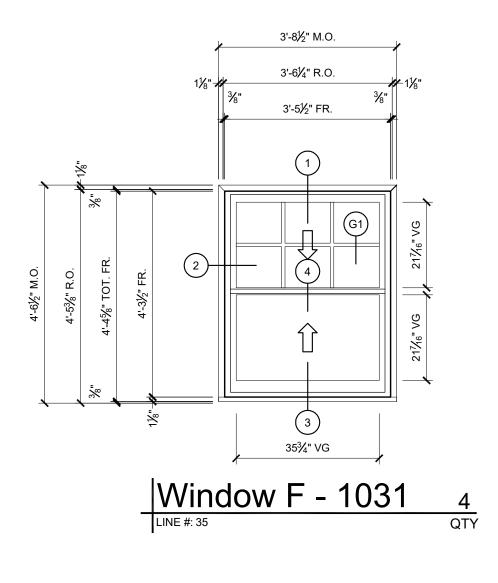
| | AKCHLLECTUKAL | SUPPORT SERVICES | • • | | oor Installation Solutions | |
|--------------------|---------------|------------------------|-------------------------|-----|----------------------------|---|
| /: DATE: | - | - \ | - | - | - | - |
| DATE: REV: | 2-14-19 | 2-26-19 | - | - 🔊 | - | - 12 |
| REV: D | <u>2</u> | 2 2-2 | $\overline{\mathbf{A}}$ | 4 | 5 | \checkmark |
| DRA CHE Proj | ET: | 9Y: NF 0 BY: 0.: | 19 RK | | | ARCHITECT: EDWARDS GROUP INTERNATIONAL INC. |

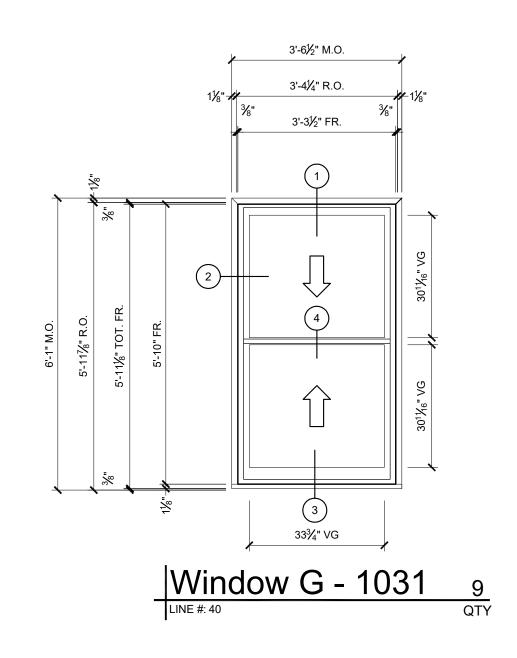


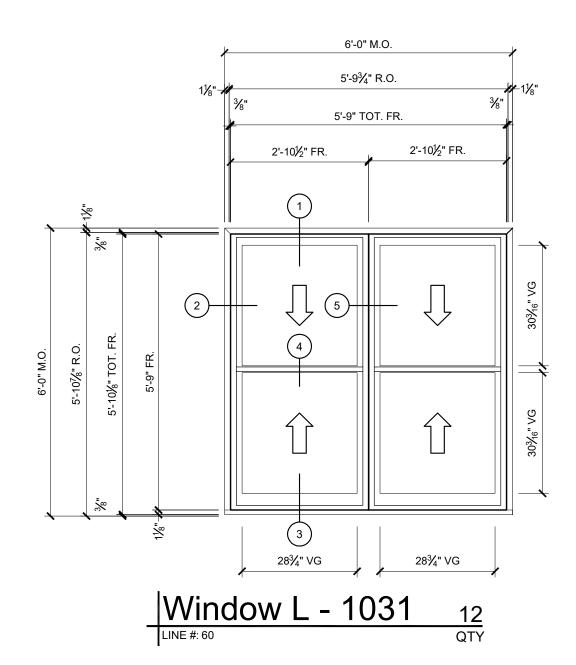


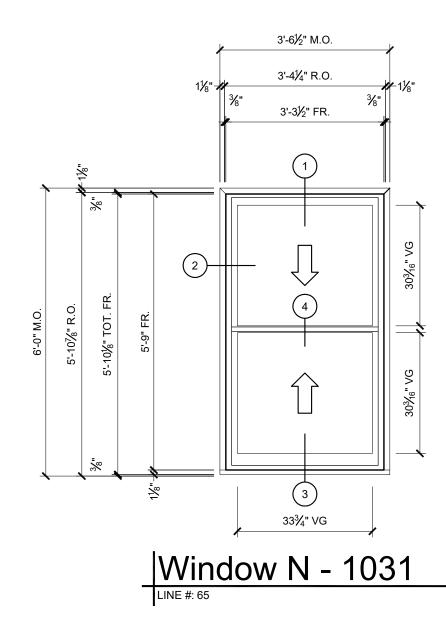


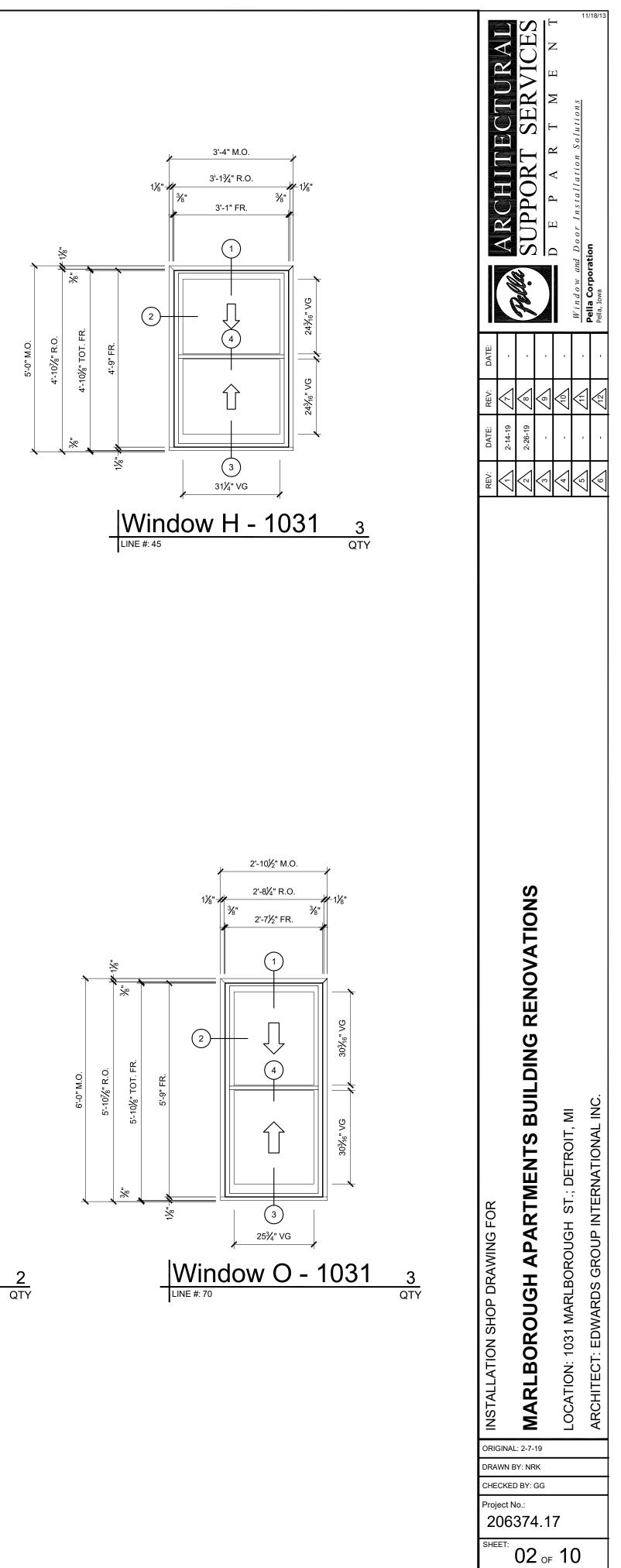


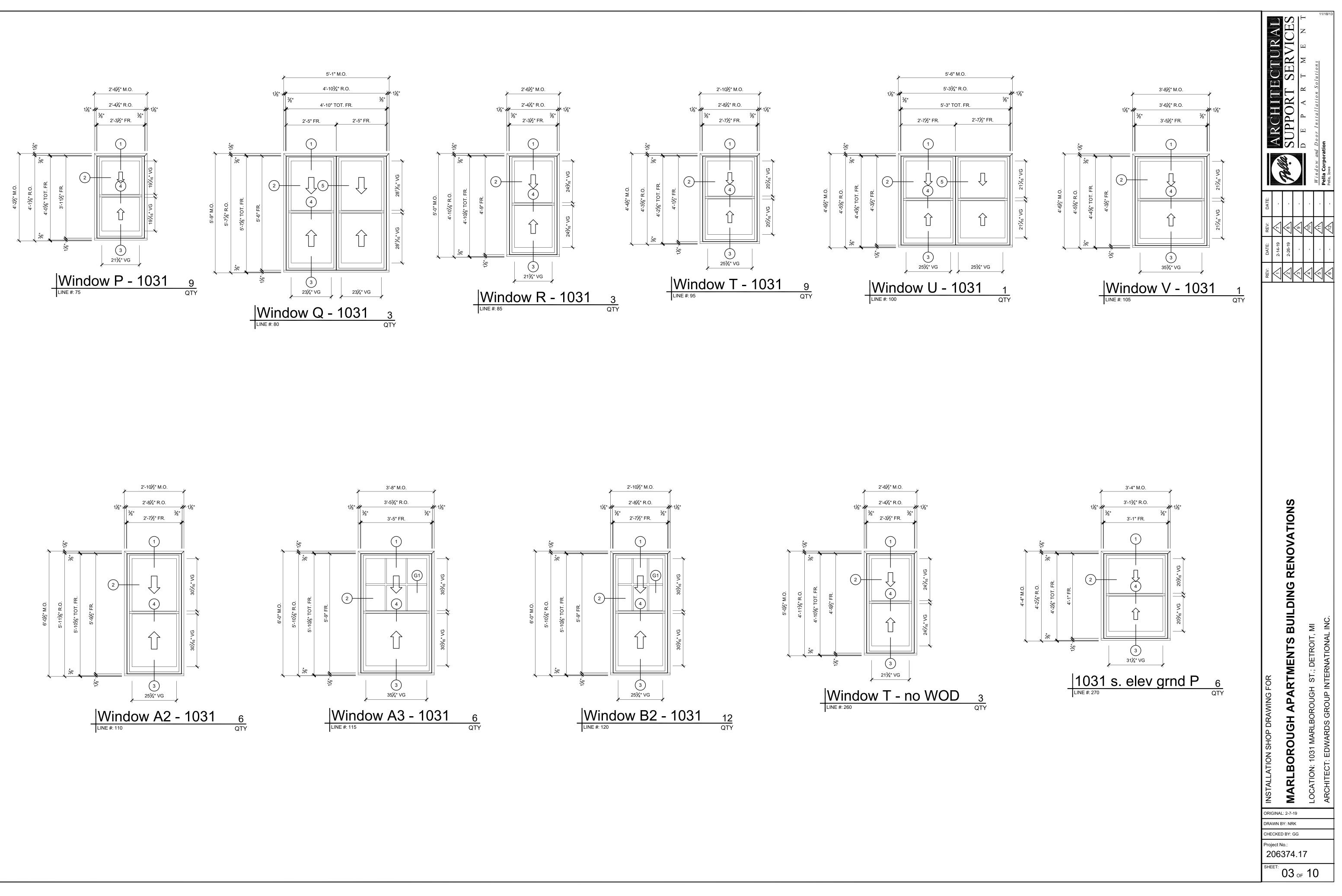


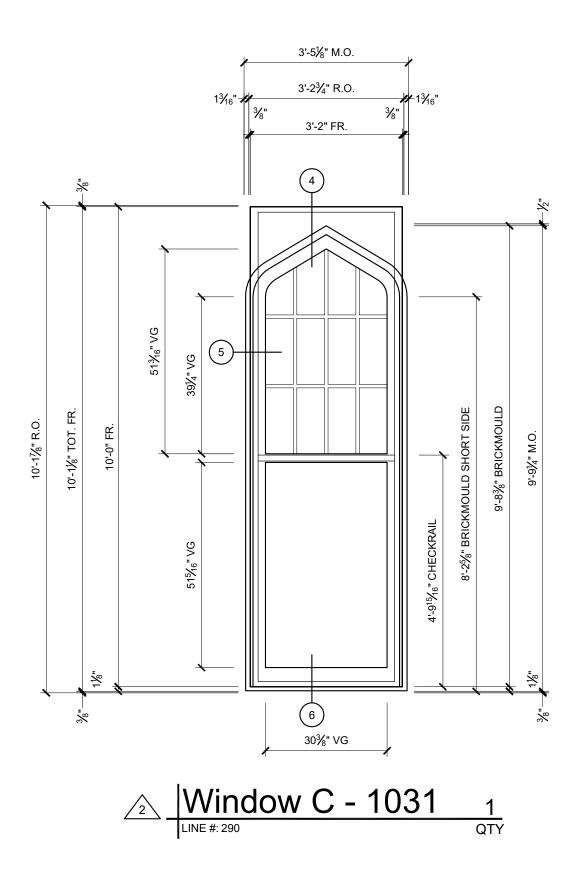




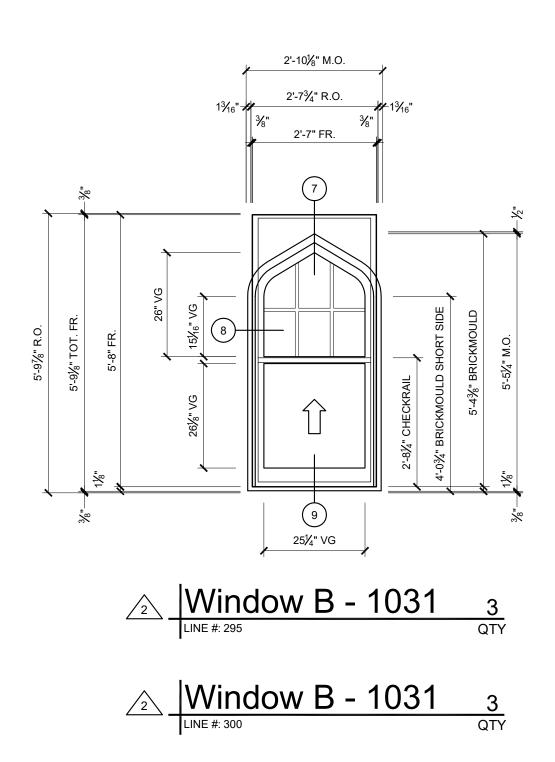


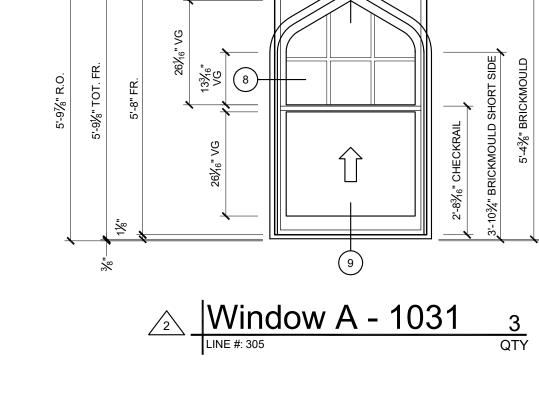






CUSTOM SHAPE MONUMENTAL SIMULATED HUNG SQUAREBACK





CUSTOM SHAPE RESERVE MODEL 5 SINGLE HUNG SQUAREBACK

3'-5<mark>%</mark>" M.O.

3'-2¾" R.O.

3'-2" FR.

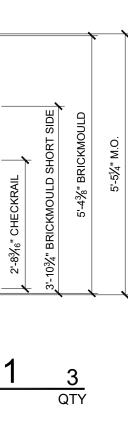
7

13/16"

3/3"

CUSTOM SHAPE RESERVE MODEL 5 SINGLE HUNG SQUAREBACK

| Installation shop drawing FOR Tev: DATE: Rev: DATE: Part: Date: Date: <thdate:< th=""> <th< th=""><th></th><th>AKCHILECTURAL</th><th>I STIPPORT SERVICES</th><th></th><th></th><th>oor Installation Solutions</th><th>Pella, Iowa</th></th<></thdate:<> | | AKCHILECTURAL | I STIPPORT SERVICES | | | oor Installation Solutions | Pella, Iowa |
|--|------------|---------------|---------------------|----------|-----|----------------------------|---|
| INSTALLATION SHOP DRAWING FOR Rev. DATE INSTALLATION SHOP DRAWING FOR 2.14-19 2.14-19 MARLBOROUGH APARTMENTS BUILDING RENOVATIONS 2 2.26-19 LOCATION: 1031 MARLBOROUGH ST.; DETROIT, MI 2 2.26-19 ARCHITECT: EDWARDS GROUP INTERNATIONAL INC. A C | DATE: | | | ' | - | , | , |
| INSTALLATION SHOP DRAWING FOR MARLBOROUGH APARTMENTS BUILDING RENOVATIONS LOCATION: 1031 MARLBOROUGH ST.; DETROIT, MI ARCHITECT: EDWARDS GROUP INTERNATIONAL INC. ACCIDINED TO THE COMPANIANT ON THE COMPANIANT OF THE COMPANIAN | | - - - | 7 | 6 | Ŵ | <u>↓</u> ↓ | 12 |
| INSTALLATION SHOP DRAWING FOR MARLBOROUGH APARTMENTS BUILDING RENOVATIONS LOCATION: 1031 MARLBOROUGH ST.; DETROIT, MI ARCHITECT: EDWARDS GROUP INTERNATIONAL INC. | | 2-14-1 | 2-26-1 | - | - \ | - | - - |
| INSTALLA MARL LOCATIC ARCHITE | REV | \leq | $\overline{>}$ | \geq | 4 | \sim | \leq |
| DRAWN BY: NRK | | | | | | | |
| | OR DR LAND | GINAL | : 2-7- Y: NF | 19 RK | | | ARCHITECT: EDWARDS GROUP INTERNATIONAL INC. |

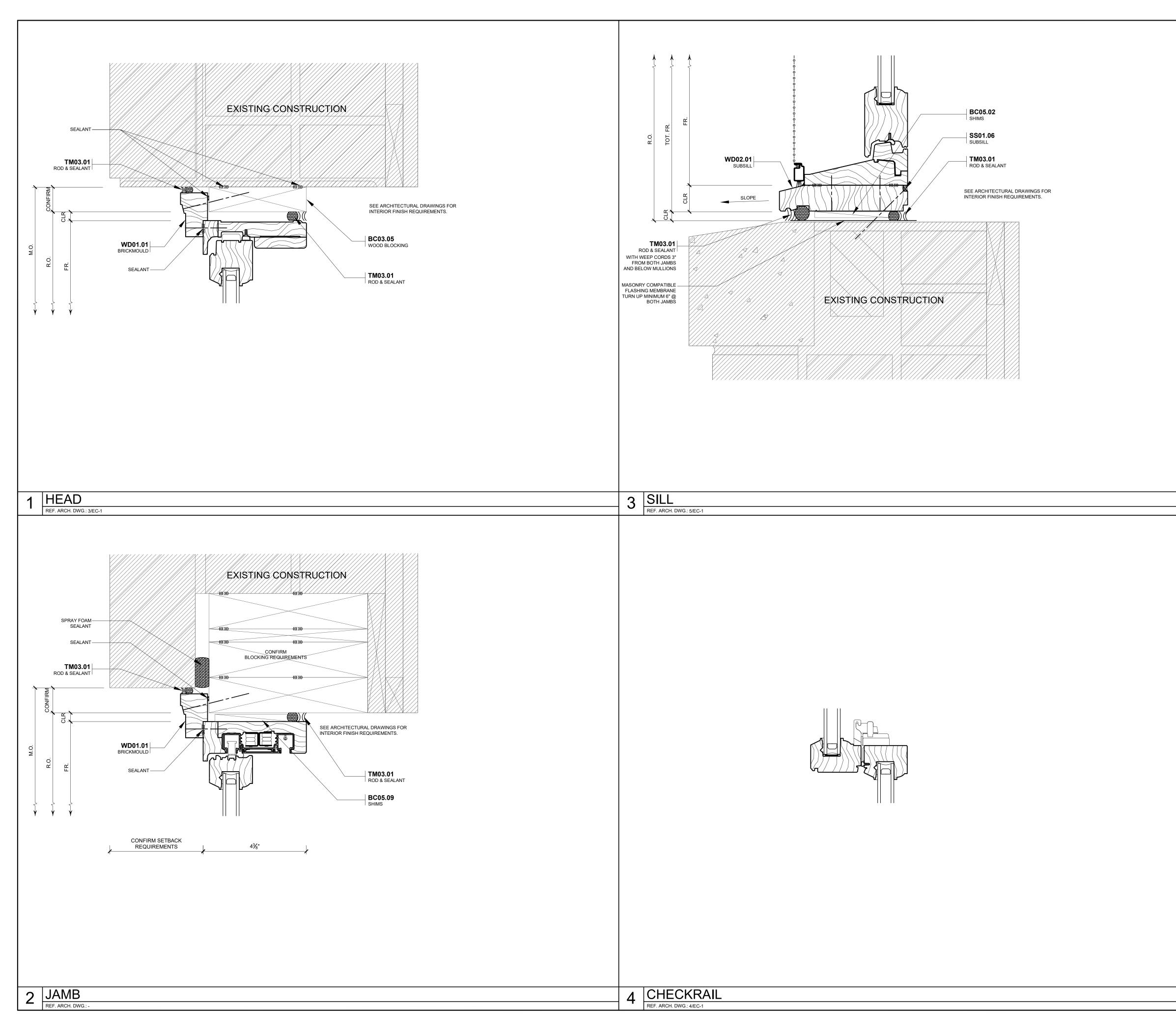


| ine # | Quote No. | S 2 Unit ID | Windowset Name | Operation / Venting | Exterior Material Type | Wood Type | Exterior Finish | Interior Finish | Exterior Sash / Panel Profile | Interior Sash / Panel Profile | Glazing Type | nsulated Type | Glass Strength | Insulated Glass Options | Low-E Glass Style | Gas Filled | Hardware Finish | Screen Option | U-Factor | SHGC | VLT | Performance Class | PG | | | Interior | Grille Bar Profile Width | | | UICE |
|-------|-----------|----------------------------------|---|-------------------------|---------------------------|-----------|-----------------|---|----------------------------------|----------------------------------|--------------|---------------|-------------------|----------------------------|--|------------|--------------------|---------------|----------|------|------|----------------------|----|---|---------|----------|-----------------------------|-------------------------|-------|--|
| 25 | 10929563 | Window D - 1031 | Architect Series(R) Reserve Traditional | Double Hung | Wood | Pine | Primed | Primed | Putty Glaze | Ogee | Insulated | Dual | Annealed | Green Low-E | Advanced Low-E Insulating Glass | Argon | White | No Screen | 0.30 | 0.25 | 0.41 | CW | 45 | Integral Light | | ogee | 7/8" | Depth 4 9/16" | Grade | SERV |
| 0 | 10929563 | Window E - 1031 | Double-Hung Architect Series(R) Reserve Traditional Double-Hung | Double Hung | Wood | Pine | Primed | Primed | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass | Argon | White | No Screen | 0.29 | 0.25 | 0.47 | CW | 45 | Integral Light Technology(R) Grilles | Glaze C |)gee | 7/8" | 4 9/16" | | - ORT |
| 5 | 10929563 | Window F - 1031 | Architect Series(R) Reserve Traditional Double-Hung | Double Hung | Wood | Pine | Primed | Primed | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass | Argon | White | No Screen | 0.29 | 0.25 | 0.47 | CW | 45 | Integral Light Technology(R) Grilles | Glaze C |)gee | 7/8" | 4 9/16" | | ARC: SUPPC |
| 40 | 10929563 | Window G - 1031 | Architect Series(R) Reserve Traditional Double-Hung | Double Hung | Wood | Pine | Primed | Prefinished White Paint | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass | Argon | White | No Screen | 0.28 | 0.28 | 0.53 | cw | 45 | No Grille | | | | 4 9/16" | | j |
| 45 | 10929563 | Window H - 1031 | Architect Series(R) Reserve Traditional Double-Hung | Double Hung | Wood | Pine | Primed | Prefinished White Paint | Putty Glaze | Ogee | Insulated | Dual | Annealed | Green Low-E | Advanced Low-E Insulating Glass | Argon | White | No Screen | 0.29 | 0.28 | 0.46 | CW | 45 | No Grille | | | | 4 9/16" | | . DATE: |
| 50 | 10929563 | Window I - 103 | Traditional Double-Hung | Double Hung | Wood | Pine | Primed | Prefinished White Paint | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass | Argon | White | No Screen | 0.28 | 0.28 | 0.53 | cw | 45 | No Grille | | | | 4 9/16" | | DATE: REV. 2-14-19 7 2-26-19 8 |
| 50 | 10929563 | Window I - 103 | Architect Series(R) 31 Reserve Traditional Double-Hung Architect | Double Hung | Wood | Pine | Primed | Prefinished White Paint | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass | Argon | White | No Screen | 0.28 | 0.28 | 0.53 | cw | 45 | No Grille | | | | 4 9/16" | | REV: |
| 55 | 10929563 | Window J - 1031 | Architect Series(R) Reserve Traditional Double-Hung Architect | Double Hung | Wood | Pine | Primed | Prefinished White Paint | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass | Argon | White | No Screen | 0.28 | 0.28 | 0.53 | cw | 45 | No Grille | | | | 4 9/16" | | |
| 60 | 10929563 | Window L - 1031 | Series(R) Reserve Traditional Double-Hung Architect | Double Hung | Wood | Pine | Primed | Prefinished White Paint | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass | Argon | White | No Screen | 0.28 | 0.28 | 0.53 | cw | 45 | No Grille | | | | 4 9/16" | | |
| 60 | 10929563 | Window L - 1031 | Series(R) Reserve Traditional Double-Hung Architect | Double Hung | Wood | Pine | Primed | Prefinished White Paint | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass | Argon | White | No Screen | 0.28 | 0.28 | 0.53 | CW | 45 | No Grille | | | | 4 9/16" | | |
| 65 | 10929563 | Window N - 1031 | Series(R) Reserve Traditional Double-Hung Architect | Double Hung | Wood | Pine | Primed | Prefinished White Paint | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass Advanced | Argon | White | No Screen | 0.28 | 0.28 | 0.53 | cw | 45 | No Grille | | | | 4 9/16" | | _ |
| 70 | 10929563 | Window O - 1031 | Series(R) Reserve Traditional Double-Hung Architect | Double Hung | Wood | Pine | Primed | Prefinished White Paint | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Low-E Insulating Glass Advanced | Argon | White | No Screen | 0.28 | 0.28 | 0.53 | CW | 45 | No Grille | | | | 4 9/16" | | _ |
| 75 | 10929563 | Window P - 1031 | Series(R) Reserve Traditional Double-Hung Architect Series(R) | Double Hung | Wood | Pine | Primed | Prefinished White Paint | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Low-E Insulating Glass Advanced | Argon | White | No Screen | 0.28 | 0.28 | 0.53 | CW | 45 | No Grille | | | | 4 9/16" | | |
| 80 | 10929563 | Window Q - 1031 | Reserve Traditional Double-Hung Architect Series(R) | Double Hung | Wood | Pine | Primed | Prefinished White Paint Prefinished | | Ogee | Insulated | Dual | Annealed | Low-E | Low-E Insulating Glass Advanced | Argon | White | No Screen | 0.28 | 0.28 | 0.53 | CW | 45 | No Grille | | | | 4 9/16" | | |
| 80 | 10929563 | Window Q - 1031 Window R - | Reserve Traditional Double-Hung Architect Series(R) | Double Hung | Wood | Pine | Primed | Prefinished | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Low-E Insulating Glass Advanced Low-E | Argon | White | No Screen | 0.28 | 0.28 | 0.53 | CW | 45 | No Grille | | | | 4 9/16" | | |
| 85 | 10929563 | 1031 Window T - | Reserve Traditional Double-Hung Architect Series(R) | Double Hung | Wood | Pine | Primed | White Paint Prefinished | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Insulating Glass Advanced Low-E | Argon | White | No Screen | 0.28 | 0.28 | 0.53 | CW | 45 | No Grille | | | | 4 9/16" | | |
| 95 | 10929563 | 1031 Window U - | Reserve Traditional Double-Hung Architect Series(R) Reserve | Double Hung Double Hung | Wood | Pine | Primed | White Paint Prefinished | Putty Glaze Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Insulating Glass Advanced Low-E | Argon | White | No Screen | 0.28 | 0.28 | 0.53 | CW | 45 | No Grille No Grille | | | | 4 9/16" | | |
| 100 | 10929563 | 1031 Window U - | Architect Series(R) Reserve | Double Hung | Wood | Pine | Primed | White Paint Prefinished | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Insulating Glass Advanced Low-E | Argon | White | No Screen | 0.28 | 0.28 | 0.53 | CW | 45 | No Grille | | | | 4 9/16" | | FOR |
| 105 | 10929563 | 1031 Window V - | Traditional Double-Hung Architect Series(R) Reserve | Double Hung | Wood | Pine | Primed | White Paint Prefinished | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Insulating Glass Advanced Low-E | Argon | White | No Screen | 0.28 | 0.28 | 0.53 | CW | 45 | No Grille | | | | 4 9/16" | | DRAWING |
| 110 | 10929563 | 1031 Window A2 - 1031 | Traditional Double-Hung Architect Series(R) Reserve | Double Hung | Wood | Pine | Primed | White Paint Prefinished White Paint | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Insulating Glass Advanced Low-E Insulating | Argon | White | No Screen | 0.28 | 0.28 | 0.53 | CW | 45 | No Grille | | | | 4 9/16" | | |
| 115 | 10929563 | Window A3 - 1031 | Traditional Double-Hung Architect Series(R) Reserve Traditional | Double Hung | Wood | Pine | Primed | Prefinished White Paint | | Ogee | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating | Argon | White | No Screen | 0.29 | 0.25 | 0.47 | CW | 45 | Integral Light Technology(R) Putty | Glaze C |)gee | 7/8" | 4 9/16" | | INSTALLATI MARLB(|
| 120 | 10929563 | Window B2 - 1031 | Traditional Double-Hung Architect Series(R) Reserve Traditional | Double Hung | Wood | Pine | Primed | Prefinished White Paint | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass | Argon | White | No Screen | 0.29 | 0.25 | 0.47 | CW | 45 | Grilles Integral Light Technology(R) Grilles | |)gee | 7/8" | 4 9/16" | | ORIGINAL: 2-7-1 DRAWN BY: NR CHECKED BY: C |
| | | | Double-Hung | | | | | | | | | | | | Glass | | | | | | | | | | | | | | | Project No.: 206374 SHEET: 05 |

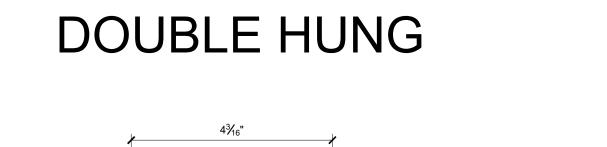
| Line # | Quote No. | Unit ID | Windowset Name | Operation / Venting | Exterior Material Type | Wood Type | Exterior Finis | Interior Finish | Exterior Sash / Panel Profile | Interior Sash / Panel Profile | Glazing Type | Insulated Type | Glass Strength | Insulated Glass Options | Low-E Glass Style | Gas Filled | Hardware Finish | Screen Option | U-Factor | SHGC | VLT | Performance Class | PG | Grille Application | Grille Exterior Profile | Grille Interior Profile | Grille Bar Profile Width | Jamb Extended Wall Depth | II Exterior Paint S Grade | Screen Color | ICFS |
|--------|-----------|------------------------|---|------------------------|---------------------------|-----------|----------------|----------------------------|----------------------------------|----------------------------------|--------------|----------------|-------------------|----------------------------|--|------------|--------------------|---------------|----------|------|------|----------------------|----|--|----------------------------|----------------------------|-----------------------------|--------------------------------|------------------------------|--------------|----------------------|
| 260 | 10929563 | Window T - no WOD | Architect Series(R) Reserve Traditional Double-Hung | Double Hung | Wood | Pine | Primed | Prefinished White Paint | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass | Argon | White | No Screen | 0.28 | 0.28 | 0.53 | cw | 45 | No Grille | | | | 4 9/16" | | | ECTUR |
| 270 | 10929563 | 1031 s. elev grnd P | Architect Series(R) Reserve Traditional Double-Hung | Double Hung | Wood | Pine | Primed | Bright White Paint | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass | Argon | White | No Screen | 0.28 | 0.28 | 0.53 | cw | 45 | No Grille | | | | 4 9/16" | | | |
| 290 | 10929563 | Window C - 1031 | Architect Series(R) Reserve Traditional Monumental Double-Hung | Simulated Hung | Wood | Pine | Primed | Prefinished White Paint | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass | Argon | White | | 0.29 | 0.23 | 0.43 | LC | 25 | Integral Light Technology(R) Grilles | Putty Glaze | Ogee | 7/8" | 5 7/16" | | | |
| 295 | 10929563 | Window B - 1031 | Architect Series(R) Reserve Traditional Single-Hung | Single Hung | Wood | Pine | Primed | Prefinished White Paint | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass | Argon | White | Half Screen | 0.29 | 0.25 | 0.47 | cw | 45 | Integral Light Technology(R) Grilles | Putty Glaze | Ogee | 7/8" | 5 7/16" | Standard EnduraClad | Brown | |
| 300 | 10929563 | Window B - 1031 | Architect Series(R) Reserve Traditional Single-Hung | Single Hung | Wood | Pine | Primed | Prefinished White Paint | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass | Argon | White | Half Screen | 0.29 | 0.25 | 0.47 | CW | 45 | Integral Light Technology(R) Grilles | Putty Glaze | Ogee | 7/8" | 5 7/16" | Standard EnduraClad | Brown . | REV: DATE: |
| 305 | 10929563 | Window A - 1031 | Architect Series(R) Reserve Traditional Single-Hung | Single Hung | Wood | Pine | Primed | Prefinished White Paint | Putty Glaze | Ogee | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass | Argon | White | Half Screen | 0.29 | 0.25 | 0.47 | cw | 45 | Integral Light Technology(R) Grilles | Putty Glaze | Ogee | 7/8" | 5 7/16" | Standard EnduraClad | Brown | DATE: 1 2-14-19 Z |

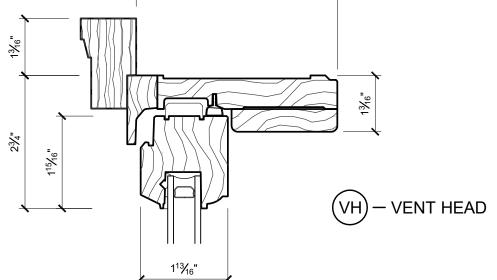
S MARLBOROUGH APARTMENTS BUILDING RENOVATION LOCATION: 1031 MARLBOROUGH ST.; DETROIT, MI ARCHITECT: EDWARDS GROUP INTERNATIONAL IN ORIGINAL: 2-7-19 DRAWN BY: NRK CHECKED BY: GG Project No.: 206374.17 SHEET: 06 OF 10

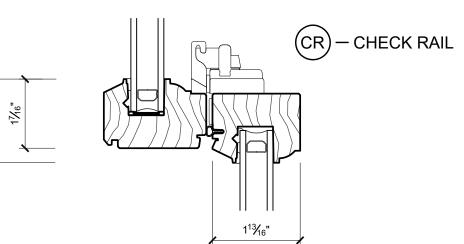
DRAWING FOF INSTALLATION SHOP

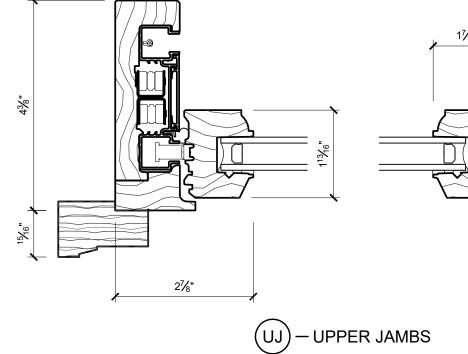


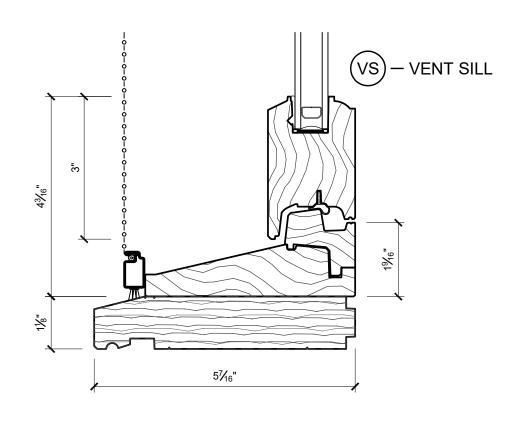
| | DETAIL KEYNOTES | | | | 11/18/13 |
|---|---|-----------------------|--|---|---|
| - | BC: BUILDING COMPONENTS (BY OTHERS) BC03.05 CONTINUOUS WOOD BLOCKING. SEAL AND ANCHOR SECURELY TO WALL CONSTRUCTION. BC05.02 LEVEL OPENING SILL PRIOR TO UNIT INSTALLATION. PROVIDE IMPERVIOUS SHIMS 1/2" FROM EACH OPENING JAMB AND AT WINDOW MULLION AS REQUIRED. FOR VINYL WINDOWS, ADD SHIMS SO MAXIMUM SPACING IS 18". BC05.09 SHIM AND PLUMB UNITS AS PER INSTALLATION INSTRUCTIONS. (DO NOT OVER SHIM) SS: SUBSILL / SILL PANS SS01.06 ANCHOR UNIT THRU SUBSILL TO OPENING WITHIN 6" OF ENDS AND 16" ON CENTER (MAXIMUM). TM: THERMAL AND MOISTURE PROTECTION TM03.01 WATER RESISTANT BACKER ROD AND SEALANT. WD: WOODD WINDOW ACCESSORIES | THTECTURAT | ORT SERVICES | M E N ions | |
| | WD01.01 BACK CAULK BRICKMOULD AND ANCHOR TO WALL CONSTRUCTION WITH 16d GALVANIZED NAILS WITHIN 6" OF ENDS AND 16" ON CENTER. WD02.01 WOOD SUBSILL. | ARC | SUP | ■ U E and Door In. | ation |
| - | VERIFY EXISTING CONSTRUCTION REVIEW ALL EXISTING CONSTRUCTION FOR OPENING SIZE & ENSURE STABILITY OF EXISTING MATERIALS. CONFIRM THAT THE PROPOSED DETAILS WILL COMPLY W/ EXISTING FLASHING TO PROVIDE EFFECTIVE WATER MANAGED SYSTEM. | | File | Window an | Pella Corporation Pella, Iowa |
| - | EXTERIOR INTERIOR | REV: DATE: REV: DATE: | | | |
| | Image: Section | | | | |
| | | DRAWN | MARLBOROUGH APARTMENTS BUILDING RENOVATIONS PT: NRK | LOCATION: 1031 MARLBOROUGH ST.; DETROIT, MI | ARCHITECT: EDWARDS GROUP INTERNATIONAL INC. |
| | | Project | 6374.1 | | |
| | | | UF UF | | |

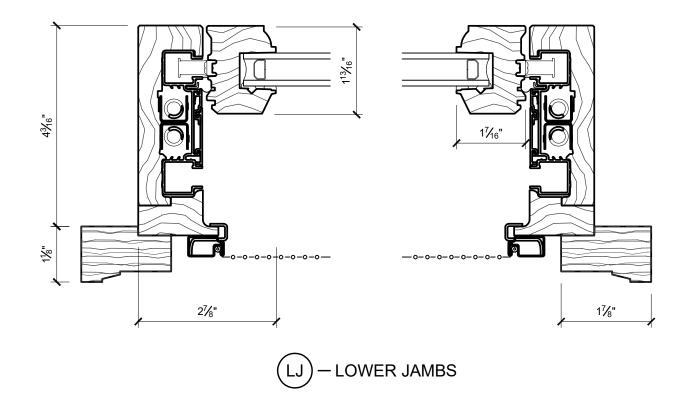


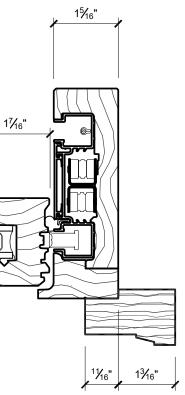




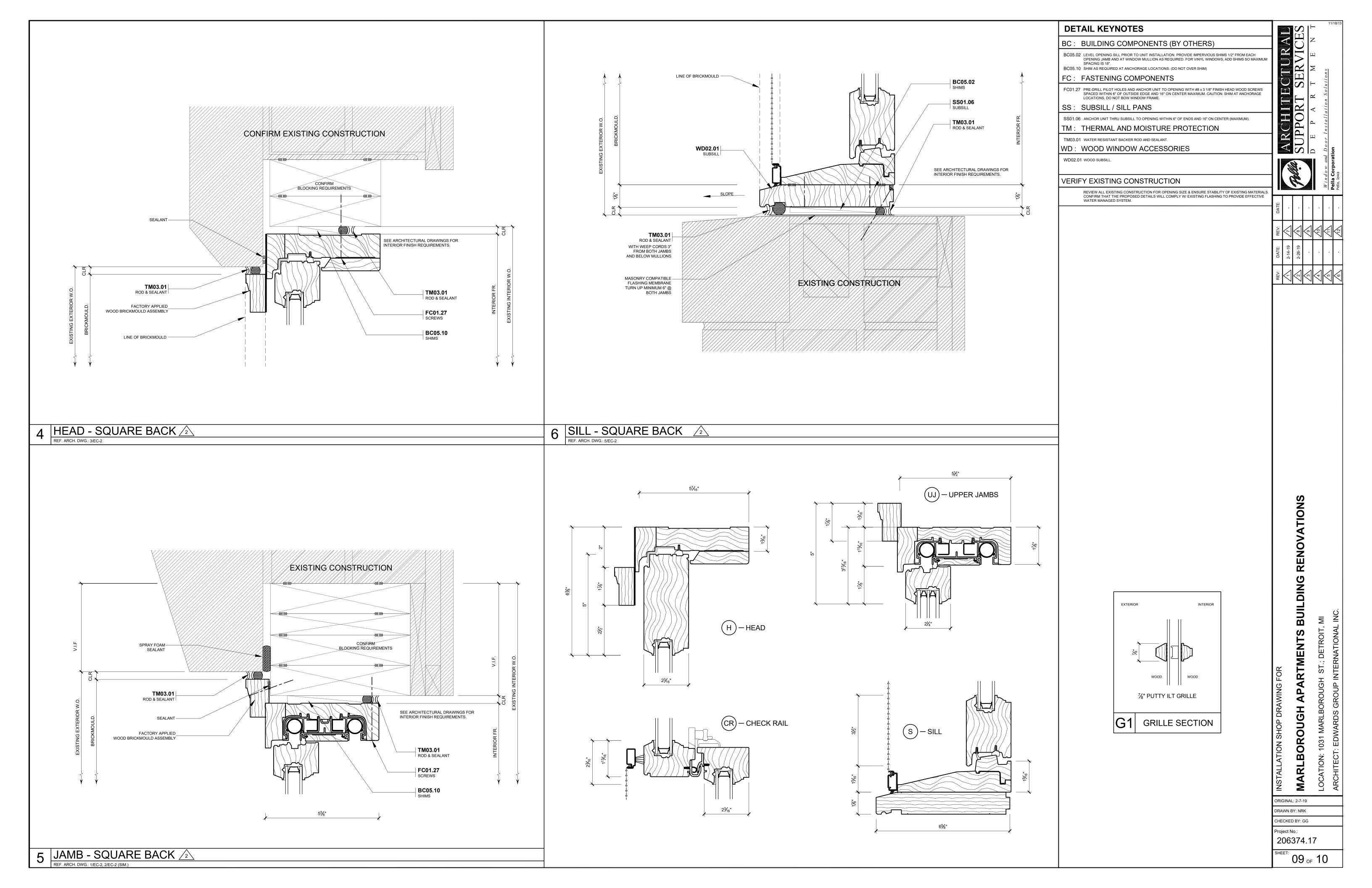


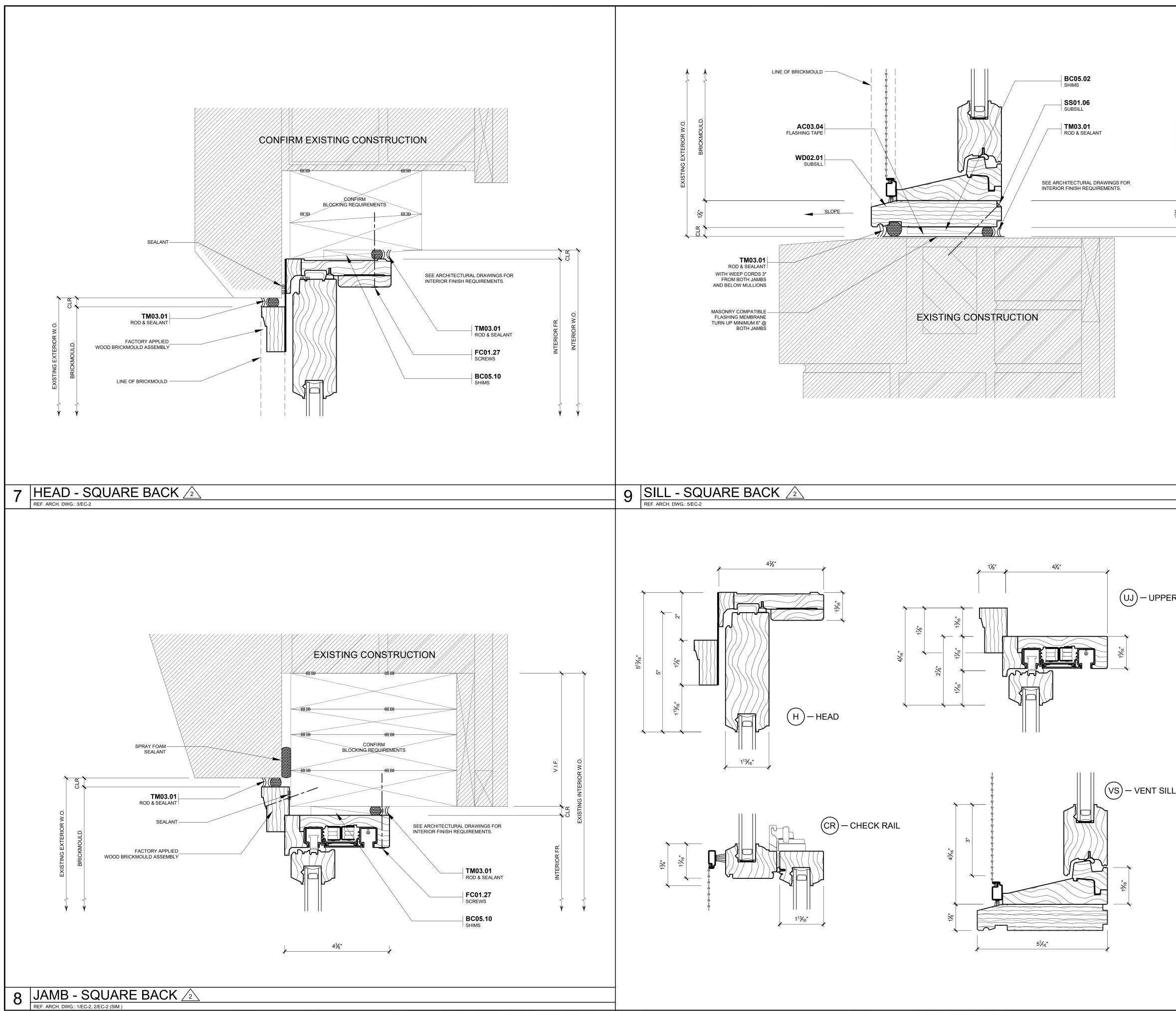






| INSTALLATION SHOP DRAWING FOR TEV: DATE REV: 2:14:19 A 2:14:19 | DATE: | AKCHULECIUKAL | SUPPORT SERVICES | | | Window and Door Installation Solutions | Pella Corporation Pella, Iowa |
|---|------------|---------------------------------------|---------------------------------------|----------------|------------------------------|--|--------------------------------|
| INSTALLATION SHOP DRAWING FOR MARLBOROUGH APARTMENTS BUILDING RENOVATIONS LOCATION: 1031 MARLBOROUGH ST.; DETROIT, MI ARCHITECT: EDWARDS GROUP INTERNATIONAL INC. | | -19 | 7 | 6 | <u>∿</u> ⊮ | \checkmark | |
| INSTALLATION SHOP DRAWING FOR MARLBOROUGH APARTMENTS BUILDING RENOVATIONS LOCATION: 1031 MARLBOROUGH ST.; DETROIT, MI ARCHITECT: EDWARDS GROUP INTERNATIONAL INC. | | 2-14 | 2-26 | - | - | | |
| DRAWN BY: NRK | ING FOR | | IGH APARTMENTS RIIII DING RENOVATIONS | | ARI ROROLIGH ST - DETROIT MI | | WARDS GROUP INTERNATIONAL INC. |
| Project No.: | | GINAL WN B | : 2-7- SY: NF | 19 RK | | | |
| 206374.17 SHEET: 08 OF 10 | CHE Proj 2 | GINAL WN E CKEL ect N 06; | :: 2-7- PY: NF 0.: 374 | 19 RK GG | | | |





| | | 1- | | | | 11/18/13 |
|--------------|---|--------------------------|-------------|--|---|---|
| | DETAIL KEYNOTES AC : ATTACHMENT COMPONENTS AC02 M. DELLA SMARTELASH FOIL PACKED BUTYL WINDOW AND DOOD ELASHING TADE (OR FOLIAL) ADDLY OVER | | KAL | ICE C | - Z J | |
| | AC03.04 PELLA SMARTFLASH FOIL BACKED, BUTYL WINDOW AND DOOR FLASHING TAPE (OR EQUAL). APPLY OVER ROUGH OPENING SILL EXTENDING 6" UP EACH JAMB AND OVERLAP TO EXTERIOR AS PER DETAIL. BC: BUILDING COMPONENTS (BY OTHERS) | | | | T | <u>.</u> |
| | BC05.02 LEVEL OPENING SILL PRIOR TO UNIT INSTALLATION. PROVIDE IMPERVIOUS SHIMS 1/2" FROM EACH OPENING JAMB AND AT WINDOW MULLION AS REQUIRED. FOR VINYL WINDOWS, ADD SHIMS SO MAXIMUM SPACING IS 18". BC05.10 SHIM AS REQUIRED AT ANCHORAGE LOCATIONS. (DO NOT OVER SHIM) FC: FASTENING COMPONENTS | | L E C | | K I N Solutio | |
| INTERIOR FR. | FC01.27 PRE-DRILL PILOT HOLES AND ANCHOR UNIT TO OPENING WITH #8 x 3 1/8" FINISH HEAD WOOD SCREWS SPACED WITHIN 6" OF OUTSIDE EDGE AND 16" ON CENTER MAXIMUM. CAUTION: SHIM AT ANCHORAGE LOCATIONS, DO NOT BOW WINDOW FRAME. SS: SUBSILL / SILL PANS | | ĒÐ | \mathbf{O} | FAKIN Kolutions | |
| INTER | SS . SUBJILL / SILL FAINS SS01.06 ANCHOR UNIT THRU SUBSILL TO OPENING WITHIN 6" OF ENDS AND 16" ON CENTER (MAXIMUM). TM : THERMAL AND MOISTURE PROTECTION | | AK | SUF | D E | 5 |
| | TM03.01 WATER RESISTANT BACKER ROD AND SEALANT. WD: WOOD WINDOW ACCESSORIES | | | | pap m o p | Corp |
| 178" | WD02.01 WOOD SUBSILL. | | | | m o p u i M | Pella (Pella, Io |
| | VERIFY EXISTING CONSTRUCTION | DATE: | | | | |
| , | REVIEW ALL EXISTING CONSTRUCTION FOR OPENING SIZE & ENSURE STABILITY OF EXISTING MATERIALS. CONFIRM THAT THE PROPOSED DETAILS WILL COMPLY W/ EXISTING FLASHING TO PROVIDE EFFECTIVE WATER MANAGED SYSTEM. | REV: | \searrow | | < (-) | <u>/1/</u> |
| | | DATE: | 2-14-19 | 2-26-19 | - | · · |
| | | REV: [| | 2 2 | 4 | 22 |
| | | 2 | 7 | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | S | | |
| R JAMBS | | | | IONS | | |
| | | | | VAT | | |
| | | | | NON. | | |
| | | | | C RE | | |
| | | | | ONIC | | |
| | | | | UILI | _ | NC. |
| | | | | S B | OIT, M | ITECT: EDWARDS GROUP INTERNATIONAL INC. |
| | | | | ENT | DETR | NATIO |
| | | OR | | RTM | ST.; | NTERI |
| L | | | | PAF | HDUC | |
| | | DRAW | | A Hé | -BOR(| S GR |
| | | LLATION SHOP DRAWING FOR | | ono | MAR | WARD |
| | | | | 30R | l: 1031 | CT: ED |
| | | _ALLA ⁻ | | MARLBOROUGH APARTMENTS BUILDING RENOVATI | LOCATION: 1031 MARLBOROUGH ST.; DETROIT, MI | HITEC |
| | | INSTAL | | M | LOC. | ARCHI |
| | | | | .: 2-7-19 Y: NRK | | |
| | | Proj | ect N | | | |
| | | 2 SHE | FT | 374.1 | | |
| | | | | 10 of | 10 |) |

| Customer: Jef | ferson I | East, I | nc |
|---------------|----------|---------|----|
|---------------|----------|---------|----|

Project Name: Marlborough Apartments 1031 Marlborough St Order Number:

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

Revised Mull. Please adjust drawings to account for change.

7/10/20 - revised size only - NZ 7/16/20 - revised screen to Poplar White - NZ

| 20 USBR1-C Image: Special Architect, Traditional, Double Hung, 34.375 X 46.25 Image: Special Architect, Traditional, Double Hung, 34.375 X 46.25 Image: Special Architect, Traditional, Double Hung, 34.375 X 46.25 Image: Special Architect, Traditional, Double Hung, 34.375 X 46.25 Image: Special Architect, Traditional, Double Hung, 34.375 X 46.25 Image: Special Architect, Traditional, Double Hung, 34.375 X 46.25 Image: Special Architect, Traditional, Double Hung, 34.375 X 46.25 Image: Special Architect, Traditional, Double Hung, 34.375 X 46.25 Image: Special Architect, Traditional, Double Hung, 34.375 X 46.25 Image: Special Architect, Traditional, Double Hung, 34.375 X 46.25 Image: Special Architect, Traditional, Double Hung, 34.375 X 46.25 Image: Special Architect, Traditional, Double Hung, 34.375 X 46.25 Image: Special Architect, Traditional, Double Hung, 34.375 X 46.25 Image: Special Architect, Traditional, Double Hung, 34.375 X 46.25 Image: Special Architect, Traditional, Double Hung, 34.375 X 46.25 Image: Special Architect, Traditional, Double Hung, 34.375 X 46.25 Image: Special Architect, Traditional, Double Hung, 34.375 X 46.25 Image: Special Architect, Traditional, Double Hung, 34.375 X 46.25 Image: Special Architect, Traditional, Double Hung, 24.375 Image: Special Architect, Traditional, Doub | Line # | Location: | Attributes | |
|---|--------|-----------|--|---|
| Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, 4 3/16", 4 3/8", Factory Applied | 20 | U S BR1-C | Special Architect, Traditional, Double Hung, 34.375 X 46.25 1: Traditional, 34.37546.25 Double Hung, Equal Frame Size: 34 3/8 × 46 1/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood 2066 Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hard Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance Cla Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, requirements Grille: No Grille, | 2 dware, Order Sash Lift, No Integrated ass CW, PG 45, Calculated Positive DP but may comply with local code |

Rough Opening: 35 - 1/8" X 48 - 1/8"

Customer Notes: MO = 37.5 X 49.5, EACH

TEMPERED, AT GRADE LEVEL

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** *** Please note due to design change your half screen has been pulled off. Please order out of unit under the Non-Reserve Arch Series Tree in the Feb 2011- Feb 2017 vintage to ensure a correct fit. ***

Revised Mull. Please adjust drawings to account for change.

7/10/20 & 7/14/20 - revised size & changed sash profile to putty glaze - - revised to primed wood jambliner - -REMOVED OBSCURE GLASS, but keep Cardinal Low E 272 / clear glass - NZ 7/16/20 - revised screen to Poplar White - NZ

| Line # Location: | | Attributes | |
|----------------------------|---------------------------|---|---|
| 25 T S Bth1-C | | Special Architect, Traditional, Double Hung, 24.25 X 46.125 | Qty 1 |
| Viewed From Exterior | РК # 2066 or | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 24 1/4 X 46 1/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Obscure Low-E Obscure Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hardware, Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance Class CW Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but m requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, Pella Recommended Clearance, Perimeter Length = 141". | /, PG 45, Calculated Positive DP ay comply with local code |
| Bough Opening: 25" V | 40" | Obscure Glass Style: Pattern62(Standard) | |
| Rough Opening: 25" X | 40 | | |
| Customer Notes: MC | O = 27.5 X 49 | | |
| OE | SCURE TEMP | PERED, AT GRADE LEVEL | |
| Custom Product Instruction | ons: Qu | uote with Cardinal Low E 272 , OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z | |
| | 3/9 | 9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | | No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, ease choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/ | 10/20 revised size and NZ Z/16/20 revised serves to Depler White NZ | |

7/10/20 - revised size only - NZ 7/16/20 - revised screen to Poplar White - NZ

| Line # | Location: | Attributes | |
|----------|--------------------------|--|-----------------------------|
| 30 | S S BR2-C | Special Architect, Traditional, Double Hung, 34.375 X 46.125 | |
| viev | wed From Exterior | 1: Traditional, 34.37546.125 Double Hung, Equal Frame Size: 34 3/8 X 46 1/8 PK # General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" 2066 Interior Color / Finish: Primed, Primed Wood 2066 Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hardware, Order Sash Lift, N Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance Class CW, PG 45, Calculate Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but may comply with loc requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, 4 3/16", 4 3/8", F Pella Recommended Clearance, Perimeter Length = 161". | ted Positive DP cal code |
| Rough | Opening: 35 - 1/8 | < 48" | |
| Custome | r Notes: MO | 37.5 X 49 | |
| | TEM | ERED, AT GRADE LEVEL | |
| Custom I | Product Instruction | Quote with Cardinal Low E 272 / clear glass | |
| | | 3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** *** Please note due to design change your half screen has been pulled off. Please order out of unit under the Non- | |

Reserve Arch Series Tree in the Feb 2011- Feb 2017 vintage to ensure a correct fit. ***

Revised Mull. Please adjust drawings to account for change.

7/10/20 - revised size & changed sash profile to putty glaze - - revised to primed wood jambliner - NZ 7/16/20 - added Poplar White screen - NZ

| Line # Locati | on: | Attributes | |
|----------------------|--------------------------|---|--|
| 35 P S Bth2 | 2-C | Special Architect, Traditional, Double Hung, 34.375 X 46.125 | Qty 1 |
| Viewed From Ex | PK # 2066 Atterior | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 34 3/8 X 46 1/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Obscure Low-E Obscure Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hardware, Ord Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance Class CW, P Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but may or requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, 4 3 Pella Recommended Clearance, Perimeter Length = 161". | G 45, Calculated Positive DP comply with local code |
| | | Obscure Glass Style: Pattern62(Standard) | |
| Rough Opening: 3 | 5 - 1/8" X 48" | | |
| Customer Notes: | MO = 37.5 X 49 | 9 | |
| | OBSCURE TEI | MPERED, AT GRADE LEVEL | |
| Custom Product Instr | uctions: | Quote with Cardinal Low E 272 , OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z | |
| | : | 3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | | 7/10/20 revised size only NZ 7/16/20 revised corean to Paplar White NZ | |

| Line # | Location: | | Attributes | |
|--------|-------------------------|---------------------|--|--|
| 40 | Location: P S Ktch-C | PK # 2066 | Attributes Special Architect, Traditional, Double Hung, 34.375 X 46.25 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 34 3/8 × 46 1/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Har Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance CI Rating 45, Calculated Negative DP Rating 45, Year Rated 08[11, Egress Does not meet typical United States egress requirements | ass CW, PG 45, Calculated Positive DP |
| | | | Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterio Pella Recommended Clearance, Perimeter Length = 162". | or Trim, 4 3/16", 4 3/8", Factory Applied, |

Rough Opening: 35 - 1/8" X 48 - 1/8"

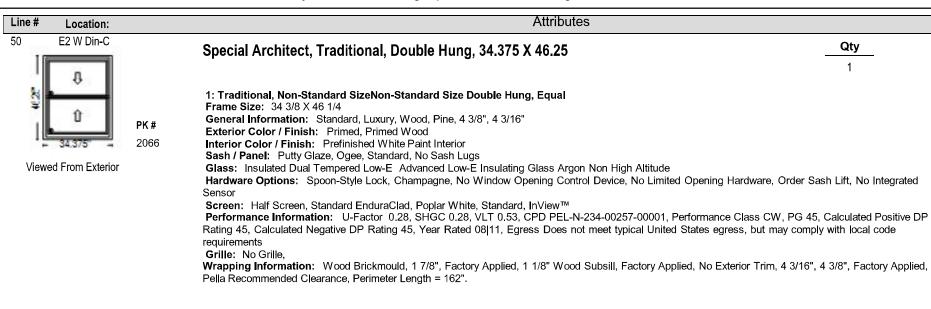
Customer Notes: MO = 37.5 X 49

TEMPERED, AT GRADE LEVEL

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***



Rough Opening: 35 - 1/8" X 48 - 1/8"

Customer Notes: MO = 37.5 X 49.5

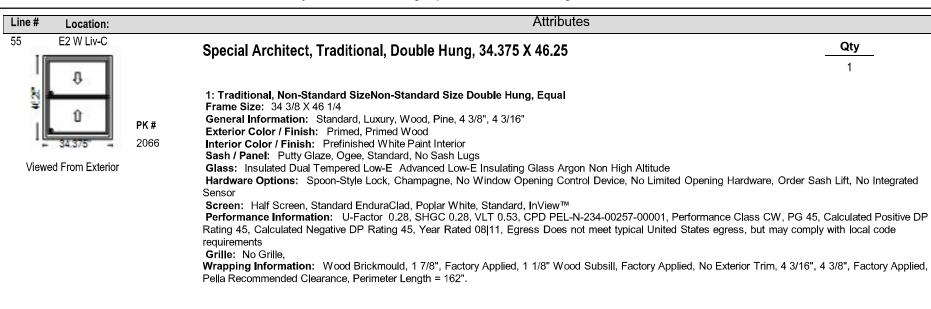
TEMPERED, AT GRADE LEVEL

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

7/10/20 & 7/14/20 - revised size and removed LOH - NZ 7/16/20 - revised screen to Poplar White- NZ



Rough Opening: 35 - 1/8" X 48 - 1/8"

Customer Notes: MO = 37.5 X 49.5

TEMPERED, AT GRADE LEVEL

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

7/10/20 & 7/14/20- revised size & removed LOH - NZ 7/16/20 - revised screen to Poplar White- NZ

| Line # Location: | Attributes | |
|---|--|--|
| 91 J N BR1-A | Special Architect, Traditional, Double Hung, 34.375 X 46.5 | Qty |
| PK # 34375 PK # 2066 Viewed From Exterior | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 34 3/8 X 46 1/2 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening H Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egre requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Ext Pella Recommended Clearance, Perimeter Length = 162". | Class CW, PG 45, Calculated Positive DP ess, but may comply with local code |

Customer Notes: MO = 37.5 X 50

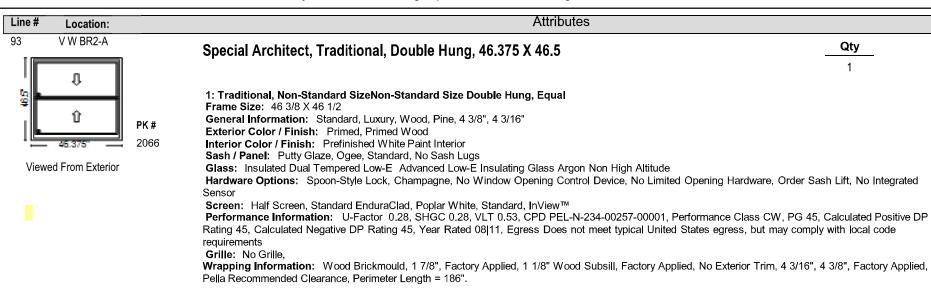
Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

7/10/20 & 7/14/20 - revised size and removed WOCD hdw - NZ 7/16/20 - revised screen to Poplar White - NZ

| Line # Location: | Attributes | |
|-------------------------------------|--|--|
| 92 T W Bth1-A | Special Architect, Traditional, Double Hung, 24.5 X 46.5 | 1 |
| PK # 206 Viewed From Exterior | Exterior Color / Finish: Primed, Primed Wood | ware, Order Sash Lift, No Integrated ss CW, PG 45, Calculated Positive DP but may comply with local code |
| | Obscure Glass Style: Pattern62(Standard) | |
| Rough Opening: 25 - 1/4" X 48 - | 3/8" | |
| Customer Notes: MO = 27.6 | 25 X 49.5 | |
| TEMPERE | D OBSCURED | |
| Custom Product Instructions: | Quote with Cardinal Low E 272 , OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z | |
| | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH + TEMPERED - 1/15/20 | |
| | 3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/10/20 & 7/14/20 - revised size & removed LOH - NZ 7/16/20 - revised screen to Poplar White - NZ | |



Rough Opening: 47 - 1/8" X 48 - 3/8"

Customer Notes: MO = 49.5 X 49.5 (width revised on 7/17/20 after field check/client agreed via email)

TEMPERED, AT GRADE LEVEL

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

7/10/20 - revised size only - NZ 7/16/20 - revised screen to Poplar White - NZ

7/23/20 - revised width only - NZ

16 of

| Line # Locat | ion: | Attributes | |
|---------------|--------------------|---|--|
| 94 E E Dir | -А РК # 2066 | Special Pella® Reserve, Traditional, Double Hung, 38.25 X 50.5 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 38 1/4 × 50 1/2 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs | Qty1 |
| Viewed From E | xterior | Glass: Insulated Dual Tempered Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hard Sensor Screen: No Screen Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.47, CPD PEL-N-234-00259-00001, Performance Cla Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, requirements Grille: ILT, No Custom Grille, 7/8", Traditional (3W2H / 0W0H), Putty Glaze, Ogee Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Pella Recommended Clearance, Perimeter Length = 178". | iss CW, PG 45, Calculated Positive DP but may comply with local code |

Rough Opening: 39" X 52.375"

Customer Notes: MO = 41.25 X 53.625

TEMPERED, AT GRADE LEVEL

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

| Line # Location: | | Attributes | |
|----------------------|---------------------|---|---|
| 95 F E Liv-A | PK # 2066 | Special Pella® Reserve, Traditional, Double Hung, 37.5 X 50.5 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 37 1/2 X 50 1/2 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior | <u>Qty</u> 2 |
| Viewed From Exterior | r | Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hardware, Osensor Screen: No Screen Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.47, CPD PEL-N-234-00259-00001, Performance Class CW Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but marequirements Grille: ILT, No Custom Grille, 7/8", Traditional (3W2H / 0W0H), Putty Glaze, Ogee Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, Pella Recommended Clearance, Perimeter Length = 176". | 7, PG 45, Calculated Positive DP ay comply with local code |

Rough Opening: 38 - 1/4" X 52 - 3/8"

Customer Notes: MO = 40.875 X 53.75 & 40.5 x 53.75

TEMPERED, AT GRADE LEVEL

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

Project Name: Marlborough Apartments 1031 Marlborough St

Order Number: 189TDRC13 Quote Number: 12480357

| Line # Locat | ion: | Attributes | |
|----------------------------------|------------------|---|---|
| 97 FELiv 97 FELiv 97 FELiv | В РК# 2066 | Special Pella® Reserve, Traditional, Double Hung, 37.75 X 50.5 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 37 3/4 X 50 1/2 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening H Sensor Screen: No Screen Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.47, CPD PEL-N-234-00259-00001, Performance - Rating 45, Calculated Negative DP Rating 45, Year Rated 08[11, Egress Does not meet typical United States egree requirements Grille: ILT, No Custom Grille, 7/8", Traditional (3W2H / 0W0H), Putty Glaze, Ogee Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exter | Class CW, PG 45, Calculated Positive DP ss, but may comply with local code |
| | | Pella Recommended Clearance, Perimeter Length = 177". | |

Rough Opening: 38 - 1/2" X 52 - 3/8"

Customer Notes: MO = 41.125 X 53.375 & 41.125 x 53.625

TEMPERED, AT GRADE LEVEL

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

| Line # Loc | cation: | Attributes | |
|-------------|------------|--|-----------|
| 98 EEL | Din-B | Special Pella® Reserve, Traditional, Double Hung, 38.5 X 50.5 | <u>y</u> |
| | РК 20 | 166 Interior Color / Finish: Prefinished White Paint Interior | |
| Viewed Fron | n Exterior | Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hardware, Order Sash Lift, Sensor Screen: No Screen Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.47, CPD PEL-N-234-00259-00001, Performance Class CW, PG 45, Calcula | Ū |
| | | Grille: ILT, No Custom Grille, 7/8", Traditional (3W2H / 0W0H), Putty Glaze, Ogee Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, 4 3/16", 4 3/8", F | ocal code |

Rough Opening: 39 - 1/4" X 52 - 3/8"

Customer Notes: $MO = 41..5 \times 53.5$

TEMPERED, AT GRADE LEVEL

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

Project Name: Marlborough Apartments 1031 Marlborough St

Order Number: 189TDRC13 Quote Number: 12480357

| Customer: Jefferson East, Inc | Project Name: Marlborough Apartments 1031 Marlborough St Order Number: 1891 DRC13 | Quote Number: 12480357 |
|--|---|--|
| Line # Location: | Attributes | |
| 100 A3 S Din-B | Special Pella® Reserve, Traditional, Double Hung, 38.625 X 66.75 | Qty 1 |
| PK # 2066 Viewed From Exterior | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 38 5/8 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Orde Sensor Screen: No Screen Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.47, CPD PEL-N-234-00255-00001, Performance Class CW Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but ma requirements Grille: ILT, No Custom Grille, 7/8", Traditional (3W2H / 0W0H), Putty Glaze, Ogee Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, Pella Recommended Clearance, Perimeter Length = 211". | , PG 45, Calculated Positive DP ay comply with local code |
| Rough Opening: 39 - 3/8" X 68 - 5/8 | " | |
| Customer Notes: MO = 41.625 | X 69.75 | |
| LOH | | |
| Custom Product Instructions: | Quote with Cardinal Low E 272 / clear glass | |
| | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20 | |
| | 3/9/20: reprice w/ Std Ext Half Screen and Top Sash ILT - Thanks, Nancy Z | |
| | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/10/20 & 7/14/20 - revised size & deleted screen - NZ | |
| | | |

| Line # | Location: | | Attributes | | |
|---------|--------------------------------------|---------------------|---|--|--|
| 105 | T S Ktch-B | PK # 2066 | Special Architect, Traditional, Double Hung, 28.5 X 46.625 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 28 1/2 X 46 5/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Ha Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance C Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exteri Pella Recommended Clearance, Perimeter Length = 151". | Class CW, PG 45, Calculated Positive DP s, but may comply with local code | |
| Rough C | Rough Opening: 29 - 1/4" X 48 - 1/2" | | | | |

Customer Notes: MO = 31,75 X 49,5

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH- 1/15/20

3/9/20: reprice w/ Std Ext Half Screen & NO LOH - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

| Line # Location: | Attributes | |
|------------------------------|--|--|
| 110 P S Bath-B | Special Architect, Traditional, Double Hung, 24.25 X 46.625 | Qty 1 |
| Viewed From Exterior | Exterior Color / Finish: Primed, Primed Wood | V, PG 45, Calculated Positive DP hay comply with local code |
| | Obscure Glass Style: Pattern62(Standard) | |
| Rough Opening: 25" X 48.5" | | |
| Customer Notes: MO = 27.3 | 75 X 49.625 | |
| TEMPERE | D OBSCURED | |
| Custom Product Instructions: | Quote with Cardinal Low E 272 , OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z | |
| | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20 | |
| | 3/9/20: reprice w/ Std Ext Half Screen & NO LOH - Thanks, Nancy Z | |
| | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/10/20 - revised size only - NZ 7/16/20 - revised screen to Poplar White - NZ | |

| Line # | Location: | | Attributes | |
|-------------------|---|--|---|--|
| 115 I Г | L S BR-B | Special Architect, Tradi | tional, 2-Wide Double Hung, 62 X 66.625 | 1 |
| | d 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | PK# Exterior Color / Finish: Primi 2066 Interior Color / Finish: Prefir Sash / Panel: Putty Glaze, Og Glass: Insulated Dual Low-E Hardware Options: Spoon-Si Sensor Screen: Half Screen, Standar Performance Information: U Rating 45, Calculated Negative requirements Grille: No Grille, Vertical Mull 1: FactoryMull, 3 2: Traditional, 29.566.625 Dou Frame Size: 29 1/2 X 66 5/8 General Information: Standar Exterior Color / Finish: Prefir Sash / Panel: Putty Glaze, Og Glass: Insulated Dual Low-E Hardware Options: Spoon-Si Sensor Screen: Half Screen, Standar Prefir Sash / Panel: Putty Glaze, Og Glass: Insulated Dual Low-E Hardware Options: Spoon-Si Sensor Screen: Half Screen, Standar Performance Information: U Rating 45, Calculated Negative requirements Grille: No Grille, No Grille, | ard, Luxury, Wood, Pine, 4 3/8", 4 3/16" led, Primed Wood hished White Paint Interior gee, Standard, No Sash Lugs Advanced Low-E Insulating Glass Argon Non High Altitude tyle Lock, Champagne, No Window Opening Control Device, Limited Opening I d EnduraClad, Poplar White, Standard, InView [™] J-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performa DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States " x 4 3/8" Wood, Mull Design Pressure- 20 ible Hung, Equal ard, Luxury, Wood, Pine, 4 3/8", 4 3/16" led, Primed Wood hished White Paint Interior gee, Standard, No Sash Lugs Advanced Low-E Insulating Glass Argon Non High Altitude tyle Lock, Champagne, No Window Opening Control Device, Limited Opening I d EnduraClad, Poplar White, Standard, InView [™] J-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performa DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States d EnduraClad, Poplar White, Standard, InView [™] J-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performa DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States d Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No | ance Class CW, PG 45, Calculated Positive DP egress, but may comply with local code Hardware, Order Sash Lift, No Integrated ance Class CW, PG 45, Calculated Positive DP egress, but may comply with local code |
| | | | | |

Rough Opening: 62 - 3/4" X 68 - 1/2"

Customer Notes: $MO = 65.125 \times 69.5$

| Customer: Jeff | erson East, Inc |
|----------------|-----------------|
|----------------|-----------------|

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

Revised Mull. Please adjust drawings to account for change.

| Special Architect, Traditional, 2-Wide Double Hung, 70 X 66.625 | Qty |
|---|--|
| | 1 |
| Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView [™] Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, bu requirements Grille: No Grille, Vertical Mull 1: FactoryMull, 3" x 4 3/8" Wood, Mull Design Pressure- 20 2: Traditional, 33,566.625 Double Hung, Equal Frame Size: 33 1/2 X 66 5/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView [™] Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, bu requirements Grille: No Grille, | CW, PG 45, Calculated Positive DP t may comply with local code Order Sash Lift, No Integrated CW, PG 45, Calculated Positive DP t may comply with local code |
| | Frame Size: 33 1/2 X 66 5/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, bu requirements Grille: No Grille, Vertical Mull 1: FactoryMull, 3" x 4 3/8" Wood, Mull Design Pressure- 20 2: Traditional, 33,566.625 Double Hung, Equal Frame Size: 33 1/2 X 66 5/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, bu requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior T |

Rough Opening: 70 - 3/4" X 68 - 1/2"

Customer Notes: MO = 73 X 69.5

| Customer: Jeffe | erson East, Inc |
|-----------------|-----------------|
|-----------------|-----------------|

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, WOCD - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

Revised Mull. Please adjust drawings to account for change.

| Line # Location: | Attributes | |
|--------------------------------------|---|---|
| 125 R S Bth1-C | Special Architect, Traditional, Double Hung, 24.25 X 46.875 | Qty 1 |
| PK # 2066 Viewed From Exterior | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 24 1/4 X 46 7/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Obscure Low-E Obscure Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hardwar Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance Class Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Tr Pella Recommended Clearance, Perimeter Length = 143". | CW, PG 45, Calculated Positive DP t may comply with local code |
| | Obscure Glass Style: Pattern62(Standard) | |
| Rough Opening: 25" X 48.75" | | |
| Customer Notes: MO = 27.25 X | 50 | |
| TEMPERED C | DBSCURED | |
| Custom Product Instructions: | Quote with Cardinal Low E 272 , OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z | |
| | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH + TEMPERED- 1/15/20 | |
| | 3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/10/20 - revised size only - NZ 7/16/20 - revised screen to Poplar White - NZ | |

| Location: | | Attributes | |
|-----------|---------------------|--|---|
| Q S BR2-C | | Special Architect, Traditional, 2-Wide Double Hung, 62 X 66.625 | Qty 1 |
| | PK # 2066 | 1: Traditional, 29.566.625 Double Hung, Equal Frame Size: 29 1/2 X 66 5/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Order Serseen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW, Rating 45, Calculated Negative DP Rating 45, Year Rated 08[11, Egress Does not meet typical United States egress, but may requirements Grille: No Grille, Vertical Mull 1: FactoryMull, 3" x 4 3/8" Wood, Mull Design Pressure- 20 2: Traditional, 29.566.625 Double Hung, Equal Frame Size: 29 1/2 X 66 5/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Primed, Primed Wood Interior Stah / Panel: Putty Glaze, Oge, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Order Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW, Rating 45, Calculated Negative DP Rating 45, Year Rated 08[11, Egress Does not meet typical United States egress, but may requirements | PG 45, Calculated Positive DP comply with local code Sash Lift, No Integrated PG 45, Calculated Positive DP |
| | | Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, 4 Pella Recommended Clearance, Perimeter Length = 258". | 3/16", 4 3/8", Factory Applied, |
| | Q S BR2-C | Q S BR2-C | O S BR2-C Special Architect, Traditional, 2-Wide Double Hung, 62 X 66.625 Status Special Architect, Traditional, 2-Wide Double Hung, 62 X 66.625 Status Special Architect, Traditional, 2-Wide Double Hung, 62 X 66.625 Status Status Special Architect, Traditional, 29.566.525 Double Hung, Equal Frame Size: 29 1/2 X 66 5/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primel, Primed Wood Interior Color / Finish: Primel, Primed Wood Interior Color / Finish: Primel, Program, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Order Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView TM Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, COP DEL-N-234-00253-00001, Performance Class CW, Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but may requirements Grille: No Grille, Vertical Mull 1: FactoryMull, 3" x 4 3/8" Wood, Mull Design Pressure-20 2: Traditional, 29.566.52 Double Hung, Equal Frame Size: 29 1/2 X 66 5/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" |

Rough Opening: 62 - 3/4" X 68 - 1/2"

Customer Notes: MO = 65 X 69.625

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, WOCD - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

Revised Mull. Please adjust drawings to account for change.

| Line # Location: | Attributes | |
|--------------------------------------|--|---|
| 135 P S Bth2-C | Special Architect, Traditional, Double Hung, 24.25 X 46.875 | 1 |
| PK # 2066 Viewed From Exterior | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 24 1/4 × 46 7/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Obscure Low-E Obscure Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hardware, O Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance Class CW, Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but may requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, 4 Pella Recommended Clearance, Perimeter Length = 143". | PG 45, Calculated Positive DP comply with local code |
| | Obscure Glass Style: Pattern62(Standard) | |
| Rough Opening: 25" X 48.75" | | |
| Customer Notes: MO = 27.37 | 5 X 50.125 | |
| TEMPERED | OBSCURED | |
| Custom Product Instructions: | Quote with Cardinal Low E 272 , OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z | |
| | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH + TEMPERED- 1/15/20 | |
| | 3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/10/20 - revised size only - NZ 7/16/20 - revised screen to Poplar White - NZ | |

| Line # Location: | Attributes | |
|--------------------------|---|--|
| 140 P S Ktch-C | Fittibutes Special Architect, Traditional, Double Hung, 28.25 X 46.875 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 28 1/4 X 46 7/8 PK # General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood 2066 Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening | Qty1 |
| Rough Opening: 29" X 48. | Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Perforr Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United State requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, N Pella Recommended Clearance, Perimeter Length = 151". | nance Class CW, PG 45, Calculated Positive DP as egress, but may comply with local code |

Customer Notes: MO = 31 25 X 49 75

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

| Line # | Location: | Attributes | |
|----------|----------------------------|--|--|
| 145 | O S Din-C | Special Architect, Traditional, Double Hung, 28.5 X 66.75 | Qty 1 |
| View | ved From Exterior | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 28 1/2 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood 2066 Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class Rating 45, Calculated Negative DP Rating 45, Year Rated 08[11, Egress Does not meet typical United States egress, requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Pella Recommended Clearance, Perimeter Length = 191". | ss CW, PG 45, Calculated Positive DP but may comply with local code |
| Rough (| Opening : 29 - 1/4" | " X 68 - 5/8" | |
| Customer | r Notes: MO = | = 31.5 X 69.75 | |
| | LOH | 1 | |
| Custom P | Product Instructions | s: Quote with Cardinal Low E 272 / clear glass | |
| | | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE. LOH - 1/15/20 | |
| | | 3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, | |

please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

| Line # Location: | | Attributes | | |
|-----------------------------|---------------------|---|------------------------------------|-----------------------------|
| 150 A2 W Din-C | | Special Architect, Traditional, Double Hung, 28.5 X 66.625 | | Qty 1 |
| Viewed From Exterior | PK # 2066 | 2066 Interior Color / Finish: Primed, Primed Wood 2066 Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware | , Limited Opening Hardware, Ord | ər Sash Lift, No Integrated |
| | | Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-0029 Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet type requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, F Pella Recommended Clearance, Perimeter Length = 191". | pical United States egress, but ma | ay comply with local code |
| Rough Opening: 29 - 1/4" | X 68 - 1/2" | | | |
| Customer Notes: MO = | = 31.5 X 69.75 | | | |
| LOH | | | | |
| Custom Product Instructions | s: Quo | te with Cardinal Low E 272 / clear glass | | |
| | REV | /ISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20 | | |
| | 3/9/2 | 20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | | |

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

| Line # Location: | Attributes | |
|---|--|--|
| | Special Architect, Traditional, 2-Wide Double Hung, 70 X 66.625 | Qty1 |
| Image: Constraint of the second se | 1: Traditional, 33.566.625 Double Hung, Equal Frame Size: 33 1/2 × 66 5/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView [™] Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, burequirements Grille: No Grille, Vertical Mull 1: FactoryMull, 3" x 4 3/8" Wood, Mull Design Pressure- 20 2: Traditional, 33.566.625 Double Hung, Equal Frame Size: 33 1/2 X 66 5/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Prefined Wood Interior Color / Finish: Prefined Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView [™] Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, burequirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior T | CW, PG 45, Calculated Positive DP ut may comply with local code |
| | Pella Recommended Clearance, Perimeter Length = 274". | |

Rough Opening: 70 - 3/4" X 68 - 1/2"

Customer Notes: MO = 72.875 X 69.75

| Customer: Jeffe | erson East, Inc |
|-----------------|-----------------|
|-----------------|-----------------|

35 of

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

Revised Mull. Please adjust drawings to account for change.

| 165 LW Liv-D 1 1: Traditional, 33.566.625 Double Hung, Fqual Frame Size: 33 1/2 X 66 5/8 0:000 2006 Viewed From Exterior 1: Traditional, 2:Wide Double Hung, Fqual Frame Size: 33 1/2 X 66 5/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Intorior Color / Finish: Primed, Primed Wood Intorior Color / Finish: Primed, Primed Wood Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Order Sash Lift, No Integrated Series Sereen: Half Screen, Standard EnduraClad, Poylar While, Standard, InView™ Performance Information: UF actor 0.28, SHG 0.28, UT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW, PG 45, Calculated Positive DP Rating 45, Calculated Negative DP Rating 45, Year Rated 08(11, Egrees Does not meet typical United States egrees, but may comply with local code requirements Grinel: Grine: No Grinel, Primed, Primed Wood, Mull Design Pressure- 20 2: Traditional, 33.666.625 Double Hung, Equal Frame Size: 31 1/2 X 66 5/8 General Information: Standard, Luxury, Wood, Mull Design P | Attributes | |
|--|---|---|
| 1 1 1 | Special Architect, Traditional, 2-Wide Double Hung, 70 X 66,625 | Qty |
| Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, 4 3/16", 4 3/8", Factory Applied, Pella Recommended Clearance, Perimeter Length = 274". | 1: Traditional, 33,566.625 Double Hung, Equal Frame Size: 33 1/2 X 66 5/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardwar Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView [™] Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Cla Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, requirements Grille, No Grille, Vertical Mull 1: FactoryMull, 3" x 4 3/8" Wood, Mull Design Pressure- 20 2: Traditional, 33,566,625 Double Hung, Equal Frame Size: 33 11/2 X 66 5/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardwar Sercen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView [™] Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Cla Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 17/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior | 1 re, Order Sash Lift, No Integrated ass CW, PG 45, Calculated Positive DP but may comply with local code |
| | | Special Architect, Traditional, 2-Wide Double Hung, 70 X 66.625 1: Traditional, 33.566.625 Double Hung, Equal Frame Size: 33 1/2 X 66 5/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Prifinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardwar Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Cla Rating 45, Calculated Negative DP Rating 45, Year Rated 08[11, Egress Does not meet typical United States egress, requirements Grille: No Grille, Vertical Mull 1: FactoryMull, 3" x 4 3/8" Wood, Mull Design Pressure- 20 2: Traditional, 33.566.625 Double Hung, Equal Frame Size: 33 1/2 X 66 5/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Primed, Primed Wood Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardwar Sersen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ |

Rough Opening: 70 - 3/4" X 68 - 1/2"

Customer Notes: $MO = 73.25 \times 69.5$

| Customer: Jeffe | erson East, Inc |
|-----------------|-----------------|
|-----------------|-----------------|

37 of 128

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

Revised Mull. Please adjust drawings to account for change.

| | erson East, mc | Project Name. Manbolough Apartments 1051 Manbolough St. Order Number. 1691 DRC 13 | |
|-------------------|--------------------------|--|---|
| | ation: | Attributes | |
| 170 A2 W | Din-D | Special Architect, Traditional, Double Hung, 38.25 X 66.625 | 1 |
| Viewed From | PK # 2066 Exterior | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 38 1/4 X 66 5/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Ord Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but ma requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, Pella Recommended Clearance, Perimeter Length = 210". | /, PG 45, Calculated Positive DP ay comply with local code |
| Rough Opening: | 39" X 68.5" | | |
| Customer Notes: | MO = 41.5 X | 69.5 | |
| | LOH | | |
| Custom Product In | structions: | Quote with Cardinal Low E 272 / clear glass | |
| | | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20 | |
| | | 3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | | 7/10/20 - revised size only - NZ 7/16/20 - revised screen to Poplar White - NZ | |

| Line # | Location: | | Attributes | |
|---------|---------------------------|---------------------|--|--|
| 175 | G E BR2-D | | Special Architect, Traditional, Double Hung, 38.25 X 66.5 | Qty1 |
| View | | РК # 2066 | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 38 1/4 X 66 1/2 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Ontione: State Low, Champagee, No Window Opening Control Daviso, Limited Opening Hardware | Order Sach Liff. No Integrated |
| | | | Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, bu requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior T Pella Recommended Clearance, Perimeter Length = 210". | CW, PG 45, Calculated Positive DP at may comply with local code |
| Rough (| Dpening : 39" X 68 | .375" | | |

Customer Notes: MO = 41.375 X 69.625

LOH

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, WOCD - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

| Line # Lo | ocation: | Attributes | |
|----------------|--------------------------|--|--|
| 180 T E | Bth2-D | Special Architect, Traditional, Double Hung, 22.125 X 54.5 | Qty 1 |
| Viewed Fro | PK 206 Dr Exterior | Exterior Color / Finish: Primea, Primea Wood | PG 45, Calculated Positive DP comply with local code |
| | | Obscure Glass Style: Pattern62(Standard) | |
| Rough Openin | ng: 22 - 7/8" X 56 - | 3/8" | |
| Customer Notes | s: MO = 25.1 | 25 X 57.5 | |
| | TEMPERE | ED OBSCURED | |
| Custom Product | t Instructions: | Quote with Cardinal Low E 272 , OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z | |
| | | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20 | |
| | | 3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | | 7/10/20 - revised size & removed LOH - NZ 7/16/20 - revised screen to Poplar White - NZ | |

Quote Number: 12480357

| Line # | Location: | | Attributes | |
|--------|---------------|--------------|--|--|
| 185 | IN BR1-D | | Special Architect, Traditional, 2-Wide Double Hung, 69.25 X 66.5 | Qty 1 |
| | From Exterior | PK # 2066 | 1: Traditional, 33.12566,5 Double Hung, Equal Frame Size: 33 1/8 X 66 1/2 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Giaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E. Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Order S Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView [™] Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW, Pi Rating 45, Calculated Negative DP Rating 45, Year Rated 08]11, Egress Does not meet typical United States egress, but may or requirements Grille: No Grille, Vertical Mull 1: Factory/Mull, 3" x 4 3/8" Wood, Mull Design Pressure- 20 2: Traditional, 33.12566,5 Double Hung, Equal Frame Size: 33 1/8 X 66 1/2 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Order S Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView [™] Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW, Pi Rating 45, Calculated Negative DP Rating 45, Year Rated 08[11, Egress Does not meet typical United States egress, but may or requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, 4.3 Pella Recommended Clearance, Perimeter Length = 272". | G 45, Calculated Positive DP comply with local code Sash Lift, No Integrated G 45, Calculated Positive DP comply with local code |
| | | | | |

Rough Opening: 70" X 68.375"

Customer Notes: MO = 72.375 X 69.5

| Customer: Jeffe | erson East, Inc |
|-----------------|-----------------|
|-----------------|-----------------|

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, WOCD - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

Revised Mull. Please adjust drawings to account for change.

| Line # Location: | Attributes | |
|------------------------------|--|---|
| 190 H N Bth1-D | Special Architect, Traditional, Double Hung, 24.25 X 46.875 | 1 |
| Viewed From Exterior | Exterior Color / Finish: Primea, Primea Wood | CW, PG 45, Calculated Positive DP t may comply with local code |
| | Obscure Glass Style: Pattern62(Standard) | |
| Rough Opening: 25" X 48.75" | | |
| Customer Notes: MO = 27.3 | 75 X 49.875 | |
| TEMPERE | D OBSCURED | |
| Custom Product Instructions: | Quote with Cardinal Low E 272 , OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z | |
| | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH + TEMPERED - 1/15/20 | |
| | 3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/10/20 - revised size & removed LOH - NZ 7/16/20 - revised screen to Poplar White - NZ | |

| Customer: Jefferson East, Inc | Project Name: Marlborough Apartments 1031 Marlborough St Order Number: 1891 DRC13 | Quote Number: 12480357 |
|--|---|--|
| Line # Location: | Attributes | |
| 191 G N BR1-A | Special Architect, Traditional, Double Hung, 38.375 X 66.5 | Qty 1 |
| PK # 2066 Viewed From Exterior | 1: Traditional, 38,37566,5 Double Hung, Equal Frame Size: 38 3/8 X 66 1/2 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Orde Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but ma requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, Pella Recommended Clearance, Perimeter Length = 210". | , PG 45, Calculated Positive DP ay comply with local code |
| Rough Opening: 39 - 1/8" X 68 - 3/8' Customer Notes: MO = 41,5 X 6 | | |
| LOH | | |
| Custom Product Instructions: | Quote with Cardinal Low E 272 / clear glass | |
| | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, WOCD - 1/15/20 | |
| | 3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/10/20 & 7/14/20 - revised size and changed to annealed Cardinal Low E 272 / clear glass - NZ 7/16/20 - revised screen to Poplar White & chanaged to LOH - NZ | |
| | | |

| Line # Location | on: | Attributes | |
|-----------------------|---|--|-----------------|
| 192 T W Bth1 | 1-A | Special Architect, Traditional, Double Hung, 22.125 X 54.5 | Qty 1 |
| Viewed From Ex | FK# 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 22 1/8 X 54 1/2 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Viewed From Exterior 2066 Viewed From Exterior Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Obscure Low-E Obscure Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hardware, Order Sash Lift, No Integra Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance Class CW, PG 45, Calculated Positi Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but may comply with local code requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, 4 3/16", 4 3/8", Factory Applied, Recommended Clearance, Perimeter Length = 154". | | |
| | | Obscure Glass Style: Pattern62(Standard) | |
| Rough Opening: 22 | 2 - 7/8" X 56 - 3 | 8" | |
| Customer Notes: | MO = 25.12 | 5 X 57.625 | |
| | TEMPERED | OBSCURED | |
| Custom Product Instru | uctions: | Quote with Cardinal Low E 272 , OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z | |
| | | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH + TEMPERED - 1/15/20 | |
| | | 3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | | 7/10/20 - revised size & removed LOH - NZ 7/16/20 - revised screen to Poplar White - NZ | |

| | ation: | Attributes | |
|-------------------|------------------|---|---|
| 193 GWI | 3R2-A | Special Architect, Traditional, Double Hung, 38.375 X 66.25 | 1 |
| Viewed From | | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 38 3/8 X 66 1/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, O Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, bu requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Tr Pella Recommended Clearance, Perimeter Length = 210". | CW, PG 45, Calculated Positive DP t may comply with local code |
| Rough Opening: | : 39 - 1/8" X 68 | - 1/8" | |
| Customer Notes: | MO = 41 | 5 X 69 | |
| | LOH | | |
| Custom Product Ir | structions: | Quote with Cardinal Low E 272 / clear glass | |
| | | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYL, WOCDE - 1/15/20 | |
| | | 3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | | 7/10/20 - revised size only - NZ 7/16/20 - revised screen to Poplar White & changed to LOH - NZ | |
| | | | |

Project Name: Marlborough Apartments 1031 Marlborough St

Order Number: 189TDRC13 Quote Number: 12480357

| Customer: Jefferson East, Inc | Project Name: Marlborough Apartments 1031 Marlborough St Order Number: 1891 DRC13 | Quote Number: 12480357 |
|---------------------------------|--|--|
| Line # Location: | Attributes | |
| 194 A3 E Din-A | Special Pella® Reserve, Traditional, Double Hung, 38.5 X 66.75 | Qty 1 |
| Viewed From Exterior | Exterior Color / Finish: Primed, Primed Wood | , PG 45, Calculated Positive DP ay comply with local code |
| Rough Opening: 39 - 1/4" X 68 - | 5/8" | |
| Customer Notes: MO = 41.6 | 25 X 69.75 | |
| LOH | | |
| Custom Product Instructions: | Quote with Cardinal Low E 272 / clear glass | |
| | 3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/10/20 & 7/14/20 - revised size & REMOVED OBSCURE TEMP glass price with Annealed Cardinal Low E 272 / clear glass - NZ | |
| | | |

| Line # | Location: | | Attributes | |
|--------|-------------|---------------------|--|--|
| | B2 E Liv1-A | PK # 2066 | Special Pella® Reserve, Traditional, Double Hung, 28.375 X 66.75 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 28 3/8 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware Sensor Screen: No Screen Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.47, CPD PEL-N-234-00255-00001, Performance Class Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, B requirements Grille: ILT, No Custom Grille, 7/8", Traditional (3W2H / 0W0H), Putty Glaze, Ogee Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Pella Recommended Clearance, Perimeter Length = 191". | ss CW, PG 45, Calculated Positive DP but may comply with local code |

Rough Opening: 29 - 1/8" X 68 - 5/8"

Customer Notes: MO = 31.625 / 31.5 / 31.625 X 69.875 / 70 / 70

LOH

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

7/10/20 & 7/14/20 - revised size & REMOVED OBSCURE TEMP glass - - price with Annealed Cardinal Low E 272 / clear glass - NZ

| Line # | Location: | | Attributes | |
|--------|-------------|---------------------|--|---|
| | B2 E Liv1-B | PK # 2066 | Special Pella® Reserve, Traditional, Double Hung, 28.375 X 66.75 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 28 3/8 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardw Sensor Screen: No Screen Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.47, CPD PEL-N-234-00255-00001, Performance O Rating 45, Calculated Negative DP Rating 45, Year Rated 08[11, Egress Does not meet typical United States egres requirements Grille: ILT, No Custom Grille, 7/8", Traditional (3W2H / 0W0H), Putty Glaze, Ogee Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exter Pella Recommended Clearance, Perimeter Length = 191". | Class CW, PG 45, Calculated Positive DP ss, but may comply with local code |

Rough Opening: 29 - 1/8" X 68 - 5/8"

Customer Notes: MO = 31.625 X 69.75 / 69.875 / 69.875

LOH

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

7/10/20 & 7/14/20 - revised size & REMOVED OBSCURE TEMP glass - - price with Annealed Cardinal Low E 272 / clear glass - NZ

Project Name: Marlborough Apartments 1031 Marlborough St

Order Number: 189TDRC13 Quote Number: 12480357

128

| Line # Location | on: | Attributes | |
|-----------------------|------------------------|---|--|
| 198 A3 E Din | -в] | Special Pella® Reserve, Traditional, Double Hung, 38.75 X 66.5 | 1 |
| Viewed From Ex | PK # 2066 terior | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 38 3/4 X 66 1/2 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Ord Sensor Screen: No Screen Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.47, CPD PEL-N-234-00255-00001, Performance Class CV Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but n requirements Grille: ILT, No Custom Grille, 7/8", Traditional (3W2H / 0W0H), Putty Glaze, Ogee Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim Pella Recommended Clearance, Perimeter Length = 211". | N, PG 45, Calculated Positive DP nay comply with local code |
| Rough Opening: 39 |) - 1/2" X 68 - 3/ | 8" | |
| Customer Notes: | MO = 41.875 | X 69.875 | |
| | LOH | | |
| Custom Product Instru | uctions: | Quote with Cardinal Low E 272 / clear glass | |
| | | 3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | | ***No NEDC or Hellmork labels will be supplied for this unit. To print an assurate asknowledgement for this line only | |

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

7/10/20 & 7/14/20 - revised size & REMOVED OBSCURE glass - - price with Cardinal Low E 272 / clear glass - NZ

Project Name: Marlborough Apartments 1031 Marlborough St

Order Number: 189TDRC13 Quote Number: 12480357

| Customer: Jenerson East, Inc | | |
|--------------------------------------|--|--|
| Line # Location: | Attributes | |
| 200 A3 S Din-B | Special Pella® Reserve, Traditional, Double Hung, 38.625 X 66.5 | Qty 1 |
| PK # 2060 Viewed From Exterior | Exterior Color / Finish: Primed, Primed Wood | , PG 45, Calculated Positive DP ay comply with local code |
| Rough Opening: 39 - 3/8" X 68 - | 3/8" | |
| Customer Notes: MO = 42 X | 69.375 | |
| LOH | | |
| Custom Product Instructions: | Quote with Cardinal Low E 272 / clear glass | |
| | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20 | |
| | 3/9/20: reprice w/ Std Ext Half Screen and Top Sash ILT - Thanks, Nancy Z | |
| | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/10/20 & 7/14/20 - revised size & deleted screen - NZ | |
| | | |

Rough Opening: 29 - 1/4" X 48 - 3/8"

Customer Notes: MO = 31,875 X 49,375

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH- 1/15/20

3/9/20: reprice w/ Std Ext Half Screen & NO LOH - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

| Line # Location: | Attributes | |
|-------------------------------------|--|--|
| 210 P S Bath-B | Special Architect, Traditional, Double Hung, 24.25 X 46.5 | 1 |
| PK # 206 Viewed From Exterior | Exterior Color / Finish: Primed, Primed Wood | <i>N</i> , PG 45, Calculated Positive DP nay comply with local code |
| | Obscure Glass Style: Pattern62(Standard) | |
| Rough Opening: 25" X 48.375" | | |
| Customer Notes: MO = 27.3 | 75 X 49.5 | |
| TEMPERE | DOBSCURED | |
| Custom Product Instructions: | Quote with Cardinal Low E 272 , OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z | |
| | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20 | |
| | 3/9/20: reprice w/ Std Ext Half Screen & NO LOH - Thanks, Nancy Z | |
| | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/10/20 - revised size only - NZ 7/16/20 - revised screen to Poplar White - NZ | |

| Line # | Location: | Attributes | |
|--------|------------------|--|--------------|
| 215 | L S BR-B | Special Architect, Traditional, 2-Wide Double Hung, 62 X 66.5 | |
| View | ed From Exterior | 1: Traditional, 29.566.5 Double Hung, Equal Frame Size: 29 1/2 X 66 1/2 @Gneral Information: Standard, Luxury, Wood, Pine, 4.3/8", 4.3/16" 2066 Interior Color / Finish: Primed, Primed Wood 2068 Sash / Panet: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E. Advanced Low-E Insulating Glass Argon Non High Attitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Order Sash Lift, No Integrate Sensor Sereen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView [™] Performance Information: U-Factor 0.28, SHE OC.28, LVT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW, PG 45, Calculated Posil Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but may comply with local code requirements Grille: No Grille, Vertical Mull 1: FactoryMull, 3" x 4 3/8" Wood, Mull Design Pressure- 20 2: Traditional, 29,566,5 Double Hung, Equal Frame Size: 29 11/2 X 66 1/2 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Primed, Pinmed Wood Interior Color / Finish: Primed, Pinmed Wood Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limit | tive DP d |
| | | | |

Rough Opening: 62 - 3/4" X 68 - 3/8"

Customer Notes: MO = 65,125 X 69.5

| Customer: Jeffe | erson East, Inc |
|-----------------|-----------------|
|-----------------|-----------------|

128

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

Revised Mull. Please adjust drawings to account for change.

| Line # | Location: | Attributes | |
|--------|-------------------|---|--|
| 220 | L S BR1-C | Special Architect, Traditional, 2-Wide Double Hung, 70 X 66.5 | Qty 1 |
| _ | ved From Exterior | 1: Traditional, 33,566.5 Double Hung, Equal Frame Size: 33 1/2 X 66 1/2 PK # General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panet: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Ord Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW Rating 45, Calculated Negative DP Rating 45, Year Rated 08[11, Egress Does not meet typical United States egress, but m requirements Grille: No Grille, Vertical Mull 1: FactoryMull, 3" x 4 3/8" Wood, Mull Design Pressure- 20 2: Traditional, 33,566.5 Double Hung, Equal Frame Size: 33 1/2 X 66 1/2 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Primed, Primed Wood Interior Color / Finish: Primed, Primed Wood Interior Seah / Panet: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Ord Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW Rating 45, Calculated Negative DP Rating 45, Year Rated 08[11, Egress Does not meet typical United States egress, but m requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterio | V, PG 45, Calculated Positive DP ay comply with local code ler Sash Lift, No Integrated V, PG 45, Calculated Positive DP ay comply with local code |
| | | | |

Rough Opening: 70 - 3/4" X 68 - 3/8"

Customer Notes: MO = 73.25 X 69.625

| Customer: Jeffe | erson East, Inc |
|-----------------|-----------------|
|-----------------|-----------------|

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, WOCD - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

Revised Mull. Please adjust drawings to account for change.

| Line # Location: | | Attributes | |
|----------------------------|---------------------|--|--|
| 225 R S Bth1-C | | Special Architect, Traditional, Double Hung, 24.25 X 46.75 | Qty |
| - | | | 1 |
| Viewed From Exterior | PK # 2066 | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 24 1/4 X 46 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Obscure Low-E Obscure Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hardwar Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance Class Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, bur requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior T Pella Recommended Clearance, Perimeter Length = 142". | CW, PG 45, Calculated Positive DP It may comply with local code |
| | | Obscure Glass Style: Pattern62(Standard) | |
| Rough Opening: 25" X 48 | 8.625" | | |
| Customer Notes: MO | = 27.5 X 50 | | |
| TEM | IPERED OBSC | CURED | |
| Custom Product Instruction | is: Quo | te with Cardinal Low E 272 , OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z | |
| | REV | ISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH + TEMPERED- 1/15/20 | |
| | 3/9/2 | 20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | | o NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, se choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/10 | /20 - revised size only - NZ 7/16/20 - revised screen to Poplar White - NZ | |

| Line # | Location: | | Attributes | |
|--------|------------------|---------------------|--|--|
| 230 | Q S BR2-C | | Special Architect, Traditional, 2-Wide Double Hung, 62 X 66.5 | Qty 1 |
| | ed From Exterior | PK # 2066 | 1: Traditional, 29.566.5 Double Hung, Equal Frame Size: 29 1/2 X 66 1/2 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Order Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW, F Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but may requirements Grille: No Grille, Vertical Mull 1: FactoryMull, 3" x 4 3/8" Wood, Mull Design Pressure- 20 2: Traditional, 29,566.5 Double Hung, Equal Frame Size: 29 1/2 X 66 1/2 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Primed, Primed Wood Interior Color / Finish: Primed, Primed Wood Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Order Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW, F Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but may requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, 4 Pella Recommended Clearance, Perimeter Length = 257". | PG 45, Calculated Positive DP comply with local code Sash Lift, No Integrated PG 45, Calculated Positive DP comply with local code |
| | | | | |

Rough Opening: 62 - 3/4" X 68 - 3/8"

Customer Notes: MO = 65,125 X 69.5

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, WOCD - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

Revised Mull. Please adjust drawings to account for change.

| Line # Location: | Attributes | |
|--------------------------------------|---|---|
| 235 P S Bth2-C | Special Architect, Traditional, Double Hung, 24.25 X 46.75 | Qty 1 |
| PK # 2066 Viewed From Exterior | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 24 1/4 X 46 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Obscure Low-E Obscure Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hardware Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance Class C Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but in requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trin Pella Recommended Clearance, Perimeter Length = 142". | W, PG 45, Calculated Positive DP may comply with local code |
| | Obscure Glass Style: Pattern62(Standard) | |
| Rough Opening: 25" X 48.625" | | |
| Customer Notes: MO = 27.37 | 5 X 49.75 | |
| TEMPERE | OBSCURED | |
| Custom Product Instructions: | Quote with Cardinal Low E 272 , OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z | |
| | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH + TEMPERED- 1/15/20 | |
| | 3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/10/20 - revised size only - NZ 7/16/20 - revised screen to Poplar White - NZ | |

| Line # Location: | | Attributes | |
|----------------------|---------------------|--|---|
| 240 P S Ktch-C | | Special Architect, Traditional, Double Hung, 28.25 X 46.75 | Qty 1 |
| Viewed From Exterior | PK # 2066 | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 28 1/4 X 46 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hard Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Cla Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Pella Recommended Clearance, Perimeter Length = 150". | iss CW, PG 45, Calculated Positive DP but may comply with local code |

Rough Opening: 29" X 48.625"

Customer Notes: MO = 31.625 X 49.75

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

| Line # Loca | ition: | Attributes | |
|-----------------------------------|---|--|---|
| 245 OSDi | n-С] РК # 2066 | Special Architect, Traditional, Double Hung, 28.5 X 66.75 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 28 1/2 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardwar Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance C Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exteri Pella Recommended Clearance, Perimeter Length = 191". | lass CW, PG 45, Calculated Positive DP s, but may comply with local code |
| Rough Opening: Customer Notes: | 29 - 1/4" X 68 - 5/8" MO = 31.5 X 7(| 0.125 | |
| Custom Product Ins | LOH | Quoto with Cardinal Low E 272 / clear class | |

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE. LOH - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

| Line # | Location: | | Attributes | |
|---------------|----------------------------|---------------------|---|--|
| Ĩ | 2 W Din-C | | Special Architect, Traditional, Double Hung, 28.5 X 66.75 | Qty 1 |
| Viewed F | Î 28.5 From Exterior | PK # 2066 | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 28 1/2 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Order Sash Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW, PG 45 Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but may comp requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, 4 3/16", Pella Recommended Clearance, Perimeter Length = 191". | , Calculated Positive DP ly with local code |
| Rough Open | n ing : 29 - 1/4" | X 68 - 5/8" | | |
| Customer Note | es: MO = | = 31.5 X 69.62 | 25 | |
| | LOH | | | |

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

| Line # | Location: | Attributes | |
|-------------------|---|---|----|
| 255 | | Special Architect, Traditional, 2-Wide Double Hung, 70 X 66.75 | |
| | d 0 0 0 15 70 335 ed From Exterior | H: Traditional, 33,566,75 Double Hung, Equal Frame Size: 33 1/2 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood 2066 Interior Color / Finish: Prefinished White Paint Interior Sash / Panet: Putty Giaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Order Sash Lift, No Integrated Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD FEL-N-234-00253-00001, Performance Class CW, PG 45, Calculated Positive Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but may comply with local code requirements Grille: No Grille, Vertical Mult 1: FactoryMult, 3" x 4 3/8" Wood, Mult Design Pressure- 20 2: Traditional, 33,566,75 Double Hung, Equal Frame Size: 33 112 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primied, Primed Wood Interior Color / Finish: Primed, Primed Wood Interior Color / Finish: Primied, Primed Wood Interior Color / Finish: Primed, Primed Wood | DP |
| | | | |

Rough Opening: 70 - 3/4" X 68 - 5/8"

Customer Notes: MO = 73 125 X 69 625

| Customer: Jeffe | erson East, Inc |
|-----------------|-----------------|
|-----------------|-----------------|

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

Revised Mull. Please adjust drawings to account for change.

| | Attributos | |
|--|---|--|
| Line # Location: 260 N W Stair Location: 260 PK # 2066 Viewed From Exterior | Attributes Qty 1 2 2 2 2 2 2 2 <t< td=""><td></td></t<> | |
| Rough Opening: 39" X 68.875" | | |
| Customer Notes: MO = 41.375 X | 70 | |

TEMPERED, in stairrwell

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE N+ TEMPERED, LOH - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

| Line # Location: | Attributes | |
|--|--|---|
| 265 L W Liv-D | Special Architect, Traditional, 2-Wide Double Hung, 70 X 66,75 | Qty |
| 265 LW Liv-D PK # 2066 Viewed From Exterior | Special Architect, Traditional, 2-Wide Double Hung, 70 X 66.75 1: Traditional, 33.566.75 Double Hung, Equal Frame Size: 33 1/2 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardwar Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Cla Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, requirements Grille: No Grille, Vertical Mull 1: FactoryMull, 3" x 4 3/8" Wood, Mull Design Pressure- 20 2: Traditional, 33.566.75 Double Hung, Equal Frame Size: 33 1/2 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Primed, Primed Wood Interior Color / Finish: Primed, Primed Wood Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardwar Sensor Sereen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Cla Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, requirements Grille: No Grille, Wrapping Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Cla Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", | 1 re, Order Sash Lift, No Integrated ass CW, PG 45, Calculated Positive DP but may comply with local code re, Order Sash Lift, No Integrated ass CW, PG 45, Calculated Positive DP but may comply with local code |
| | | |

Rough Opening: 70 - 3/4" X 68 - 5/8"

Customer Notes: MO = 73 125 X 69 75

| Customer: Jeffe | erson East, Inc |
|-----------------|-----------------|
|-----------------|-----------------|

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

Revised Mull. Please adjust drawings to account for change.

| Line # Locat | ion: | Attributes | |
|------------------|-------------------------|--|---|
| 270 A2 W D | in-D | Special Architect, Traditional, Double Hung, 38.25 X 66.75 | Qty 1 |
| Viewed From E | PK # 2066 xterior | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 38 1/4 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Order Sash L Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW, PG 45, 4 Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but may comply requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, 4 3/16", 4 Pella Recommended Clearance, Perimeter Length = 210". | Calculated Positive DP with local code |
| Rough Opening: 3 | 39" X 68.625" | | |
| Customer Notes: | MO = 41.5 X 69.87 | 5 | |
| | | | |

LOH

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

| Line # Loca | ation: | | Attributes | |
|-----------------|-----------|---------------------|---|---|
| 275 GEB | R2-D | | Special Architect, Traditional, Double Hung, 38.25 X 66.75 | Qty 1 |
| 2 1 38.25 | 1 | РК # 2066 | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 38 1/4 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Orge, Standard, No Sash Lucs | |
| Viewed From | Exterior | | Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Cla Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterio Pella Recommended Clearance, Perimeter Length = 210". | ass CW, PG 45, Calculated Positive DP , but may comply with local code |
| Rough Opening: | 39" X 68. | 625" | | |
| Customer Notes: | MO = | 41.375 X 69 | 9.75 | |
| | LOH | | | |

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, WOCD - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

| Line # Location: | | Attributes | |
|------------------------------|---------------------|--|--|
| 280 T E Bth2-D | | Special Architect, Traditional, Double Hung, 22.125 X 54.875 | Qty 1 |
| Viewed From Exterior | PK # 2066 | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 22 1/8 X 54 7/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Obscure Low-E Obscure Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hardware, Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance Class CW Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but m requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim Pella Recommended Clearance, Perimeter Length = 154". | V, PG 45, Calculated Positive DP nay comply with local code |
| | | Obscure Glass Style: Pattern62(Standard) | |
| Rough Opening: 22 - 7/8" | X 56 - 3/4" | | |
| Customer Notes: MO = | 25.125 X 58 | | |
| TEMF | PERED OBSC | URED | |
| Custom Product Instructions: | : Quot | te with Cardinal Low E 272 , OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z | |
| | REV | ISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20 | |
| | 3/9/2 | 20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | | o NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, se choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/10/ | /20 - revised size & removed LOH - NZ 7/16/20 - revised screen to Poplar White - NZ | |

| Line # | Location: | Attributes | |
|--------|---------------|--|-----------------------|
| 285 | IN BR1-D | Special Architect, Traditional, 2-Wide Double Hung, 69.5 X 66.75 | |
| | From Exterior | 1: Traditional, 33,2566,75 Double Hung, Equal Frame Size: 33 1/4 X 66 3/4 PK # 2066 Interior Color / Finish: Primed Wood 2067 Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Order Sash Lift, No Integratu Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHCG 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW, PG 45, Calculated Pos Rating 45, Calculated Negative DP Rating 45, Year Rated 08[11, Egress Does not meet typical United States egress, but may comply with local code requirements Grille: No Grille, Vertical Mull 1: FactoryMull, 3" x 4 3/8" Wood, Mull Design Pressure- 20 2: Traditional, 33.2566,75 Double Hung, Equal Frame Size: 33 1/4 X 66 3/4 General Information: Shandard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Primed, Primed W | ed etitive DP e |
| | | | |

Rough Opening: 70 - 1/4" X 68 - 5/8"

Customer Notes: MO = 72.75 X 70

| Customer: Jeffe | erson East, Inc |
|-----------------|-----------------|
|-----------------|-----------------|

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, WOCD - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

Revised Mull. Please adjust drawings to account for change.

| Line # Location: | Attributes | |
|------------------------------|---|---------------------------|
| 290 H N Bth1-D | Special Architect, Traditional, Double Hung, 24.25 X 47 | _ |
| | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 24 1/4 X 47 PK # General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood 2066 Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Obscure Low-E Obscure Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hardware, Order Sash Lift, N Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance Class CW, PG 45, Calculate Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but may comply with loc requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, 4 3/16", 4 3/8", Fapella Recommended Clearance, Perimeter Length = 143". | ed Positive DP al code |
| | Obscure Glass Style: Pattern62(Standard) | |
| Rough Opening: 25" X 48.87 | 5" | |
| Customer Notes: MO = 2 | 7.5 X 50 | |
| TEMPE | RED OBSCURED | |
| Custom Product Instructions: | Quote with Cardinal Low E 272 , OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z | |
| | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH + TEMPERED - 1/15/20 | |
| | 3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/10/20 - revised size & removed LOH - NZ 7/16/20 - revised screen to Poplar White - NZ | |

| Customer: Jefferson Ea | ast, Inc | Project Name: Marlborough Apartments 1031 Marlborough St | Order Number: 1891DRC13 | Quote Number: 12480357 |
|--|--------------------------------|---|------------------------------------|-----------------------------|
| Line # Location: | | Attributes | | |
| 291 G N BR1-A | | Special Architect, Traditional, Double Hung, 38.375 X 66.625 | | Qty 1 |
| Viewed From Exterior | PK # 2066 | Frame Size: 38 3/8 X 66 5/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device | e, Limited Opening Hardware, Ord | er Sash Lift, No Integrated |
| | | Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-002 Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet ty requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Pella Recommended Clearance, Perimeter Length = 210". | pical United States egress, but ma | ay comply with local code |
| Rough Opening: 39 - 1/8" Customer Notes: MO = | ' X 68 - 1/2" = 41.5 X 69.5 | | | |
| LOH | | | | |
| Custom Product Instructions | s: Qu | ote with Cardinal Low E 272 / clear glass | | |
| | RE | VISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, WOCD - 1/15/20 | | |
| | 3/9 | /20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | | |
| | | No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowled ase choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | gement for this line only, | |
| | | 0/20 & 7/14/20 - revised size and change to annealed Cardinal Low E 272 / clear glass - een to Poplar White & changed to LOH $$ - NZ | NZ 7/16/20 - revised | |
| | | | | |

| Line # Location: | Attributes | |
|------------------------------------|---|---|
| Line # Location: 292 T W Bth1-A | Aundues | |
| | Special Architect, Traditional, Double Hung, 22.125 X 54.75 | Qty |
| PK 200 Viewed From Exterior | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 22 1/8 X 54 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Obscure Low-E Obscure Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hardware Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance Class Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, br requirements Grille: No Grille, | are, Order Sash Lift, No Integrated CW, PG 45, Calculated Positive DP ut may comply with local code |
| | Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior T Pella Recommended Clearance, Perimeter Length = 154". | rim, 4 3/16", 4 3/8", Factory Applied, |
| | Obscure Glass Style: Pattern62(Standard) | |
| Rough Opening: 22 - 7/8" X 56 - | 5/8" | |
| Customer Notes: MO = 25.5 | X 59.625 | |
| TEMPERE | DOBSCURED | |
| Custom Product Instructions: | Quote with Cardinal Low E 272 , OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z | |
| | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH + TEMPERED - 1/15/20 | |
| | 3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/10/20 - revised size & removed LOH - NZ 7/16/20 - revised screen to Poplar White - NZ | |

| Line # Locati | ion: | Attributes | |
|---------------------|-------------------------|---|--|
| 293 G W BR | R2-A | Special Architect, Traditional, Double Hung, 38.375 X 66.625 | Qty 1 |
| Viewed From Ex | PK # 2066 xterior | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 38 3/8 X 66 5/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Order Sash Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW, PG 4 Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but may com requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, 4 3/16 Pella Recommended Clearance, Perimeter Length = 210". | 45, Calculated Positive DP aply with local code |
| Rough Opening: 3 | 39 - 1/8" X 68 - 1 | /2" | |
| Customer Notes: | MO = 41.62 | 5 X 69.625 | |
| | LOH | | |
| Custom Product Inst | ructions: | Quote with Cardinal Low E 272 / clear glass | |
| | | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYL, WOCDE - 1/15/20 | |

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

Project Name: Marlborough Apartments 1031 Marlborough St

Order Number: 189TDRC13 Quote Number: 12480357

| Customer: Jefferson East, Inc | Project Name: Marlborough Apartments 1031 Marlborough St Order Number: 1891 DRC13 Quote Number: 12480 | 357 |
|--------------------------------------|---|--------|
| Line # Location: | Attributes | |
| 294 A3 E Din-A | Special Pella® Reserve, Traditional, Double Hung, 38.75 X 66.51 | |
| рк # 2066 Viewed From Exterior | Exterior Color / Finish: Primed, Primed Wood | ive DP |
| Rough Opening: 39 - 1/2" X 68 - 3 | 3/8" | |
| Customer Notes: MO = 42.25 | X 69.625 | |
| LOH | | |
| Custom Product Instructions: | Quote with Cardinal Low E 272 / clear glass | |
| | 3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/10/20 & 7/14/20 - revised size & REMOVED OBSCURE TEMP glass price with Annealed Cardinal Low E 272 / clear glass - NZ | |

| Line # | Location: | | Attributes | |
|--------|-------------|---------------------|---|---|
| | B2 E Liv1-A | PK # 2066 | Special Pella® Reserve, Traditional, Double Hung, 28.375 X 66.5 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 28 3/8 X 66 1/2 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardw Sensor Screen: No Screen Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.47, CPD PEL-N-234-00255-00001, Performance O Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egres requirements Grille: ILT, No Custom Grille, 7/8", Traditional (3W2H / 0W0H), Putty Glaze, Ogee Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exter Pella Recommended Clearance, Perimeter Length = 190". | Class CW, PG 45, Calculated Positive DP ss, but may comply with local code |

Rough Opening: 29 - 1/8" X 68 - 3/8"

Customer Notes: MO = 31.5 / 31.75 / 31.75 X 70 / 69.625 / 69.625

LOH

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

7/10/20 & 7/14/20 - revised size & REMOVED OBSCURE TEMP glass - - price with Annealed Cardinal Low E 272 / clear glass - NZ

| Line # Location: | Attributes | |
|--------------------------------------|--|--|
| 296 D E Stair | Special Pella® Reserve, Traditional, Double Hung, 38.125 X 66.875 | 1 |
| PK # 2066 Viewed From Exterior | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 38 1/8 X 66 7/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Order S Sensor Screen: No Screen Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.47, CPD PEL-N-234-00259-00001, Performance Class CW, P Rating 45, Calculated Negative DP Rating 45, Year Rated 08[11, Egress Does not meet typical United States egress, but may or requirements Grille: ILT, No Custom Grille, 7/8", Traditional (3W2H / 0W0H), Putty Glaze, Ogee Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, 4 3 Pella Recommended Clearance, Perimeter Length = 210". | G 45, Calculated Positive DP comply with local code |
| Rough Opening: 38 - 7/8" X 68 - 3/ | /4" | |
| Customer Notes: MO = 41.25 | X 69.875 | |
| LOH | | |
| Custom Product Instructions: | Quote with Cardinal Low E 272 / clear glass | |
| | 3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |

7/10/20 & 7/14/20 - revised size & REMOVED OBSCURE glass - - price with Tempered Cardinal Low E 272 / clear glass - NZ

| Line # | Location: | Attributes | |
|------------------------|-------------|--|---|
| 297 | B2 E Liv1-B | Special Pella® Reserve, Traditional, Double Hung, 28.375 X 66.375 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 28 3/8 X 66 3/8 PK # General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood 2066 Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs | nance Class CW, PG 45, Calculated Positive DP s egress, but may comply with local code |

Rough Opening: 29 - 1/8" X 68 - 1/4"

Customer Notes: MO = 31.375 X 69.75 / 69.25 / 69.25

LOH

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

7/10/20 & 7/14/20 - revised size & REMOVED OBSCURE TEMP glass - - price with Annealed Cardinal Low E 272 / clear glass - NZ

Project Name: Marlborough Apartments 1031 Marlborough St

| Line # Loca | ation: | Attributes | |
|-----------------|-----------------------|--|--|
| 298 A3 E C | Din-B PK # 2066 | # Special Pella® Reserve, Traditional, Double Hung, 38.75 X 66.375 1 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal 1 # General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" # General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" # Exterior Color / Finish: Primed, Primed Wood | |
| Rough Opening: | 39 - 1/2" X 68 - 1 | /4" | |
| Customer Notes: | MO = 42.12 | 5 X 69.375 | |
| | LOH | | |

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

3/9/20: new line/size - price w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

7/10/20 & 7/14/20 - revised size & REMOVED OBSCURE TEMP glass - - price with Annealed Cardinal Low E 272 / clear glass - NZ

| Line # | Location: | | Attributes | |
|----------|----------------------------|---------------------|---|---|
| 300 | A S Din-B | | Special Pella® Reserve, Traditional, Single Hung, 38.5 X 64.5 | Qty1 |
| View | ved From Exterior | PK # 2066 | 1: Traditional, 38.564.5 Single Hung, Custom Split (30.6139) Frame Size: 38 1/2 X 64 1/2 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Custom, Arch Head Glass, 3.5, Custom Width, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Ord Sensor Screen: No Screen Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.47, CPD PEL-N-234-00255-00001, Performance Class CW Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but m requirements Grille: ILT, Yes (Arch Services drawing required), 7/8", Custom Process Grille, Putty Glaze, Ogee Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, Pella Recommended Clearance, Perimeter Length = 206". | /, PG 45, Calculated Positive DP ay comply with local code |
| Rough (| Dpening : 39 - 1/4' | ' X 66 - 3/8" | | |
| Custome | r Notes: TO E | BE ORDER | RED AFTER RECTANGULAR DH'S SIZE TO BE CONFIRMED BUT PRICE HELD | |
| Custom F | Product Instructions | 1 | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** *** PASS Installation Details are recommended for proper unit sizing. *** | |
| | | (| Quote with Cardinal Low E 272 / clear glass 3-6-19 | |
| | | | Squareback w/blindstop - REVISED SIZE, SCREEN (none), LOCK STYLE, SASH LIFT, LOH, NO JE & JAMB INSERT TYPE 1/15/20 | |

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

4-29-2020

Please adjust brickmould to the standard wood 1-7/8. All brickmould should be consistent throughout and currently we're showing two(2) different types. Please advise if there are any questions or if anything else is needed to complete. Thank you.

7/14/20 - deleted screen NZ

| 305 T S Ktch-B Image: Special Architect, Traditional, Double Hung, 28.5 X 47.125 Image: Special Architect, Traditional, Double Hung, 28.5 X 47.125 Image: Special Architect, Traditional, Double Hung, 28.5 X 47.125 Image: Special Architect, Traditional, Double Hung, 28.5 X 47.125 Image: Special Architect, Traditional, Double Hung, 28.5 X 47.125 Image: Special Architect, Traditional, Double Hung, 28.5 X 47.125 Image: Special Architect, Traditional, Double Hung, 28.5 X 47.125 Image: Special Architect, Traditional, Double Hung, 28.5 X 47.125 Image: Special Architect, Traditional, Double Hung, 28.5 X 47.125 Image: Special Architect, Traditional, Double Hung, 28.5 X 47.125 Image: Special Architect, Traditional, Double Hung, 28.5 X 47.125 Image: Special Architect, Traditional, Double Hung, 28.5 X 47.125 Image: Special Architect, Traditional, Double Hung, 28.5 X 47.125 Image: Special Architect, Traditional, Double Hung, 28.5 X 47.125 Image: Special Architect, Traditional, Double Hung, 28.5 X 47.125 Image: Special Architect, Traditional, Double Hung, 28.5 X 47.125 Image: Special Architect, Traditional, Double Hung, 28.5 X 47.125 Image: Special Architect, Traditional, Double Hung, 28.5 X 47.125 Image: Special Architect, Traditional, Double Hung, 28.5 X 47.125 Image: Special Architect, Traditional, Double Hung, | Line # Location: | Attributes | |
|--|------------------|--|---|
| Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW, PG 45, Calculated Positive DP Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but may comply with local code requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, 4 3/16", 4 3/8", Factory Applied, | 305 T S Ktch-B | Special Architect, Traditional, Double Hung, 28.5 X 47.125 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 28 1/2 X 47 1/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Ha Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance O Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egres requirements Grille: No Grille, | 1 ardware, Order Sash Lift, No Integrated Class CW, PG 45, Calculated Positive DP ss, but may comply with local code |

Rough Opening: 29 - 1/4" X 49"

Customer Notes: MO = 31.5 X 50.125

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH- 1/15/20

3/9/20: reprice w/ Std Ext Half Screen & NO LOH - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

| Line # Location: | Attributes | |
|--------------------------------|--|---|
| 310 P S Bath-B | Special Architect, Traditional, Double Hung, 24.25 X 47.125 | 1 |
| PK 206 Viewed From Exterior | Exterior Color / Finish: Primed, Primed Wood | /, PG 45, Calculated Positive DP ay comply with local code |
| | Obscure Glass Style: Pattern62(Standard) | |
| Rough Opening: 25" X 49" | | |
| Customer Notes: MO = 27.5 | X 50 | |
| TEMPERE | ED OBSCURED | |
| Custom Product Instructions: | Quote with Cardinal Low E 272 , OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z | |
| | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20 | |
| | 3/9/20: reprice w/ Std Ext Half Screen & NO LOH - Thanks, Nancy Z | |
| | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/10/20 - revised size only - NZ 7/16/20 - revised screen to Poplar White - NZ | |

| Line # | Location: | Attributes |
|--------|-----------------|---|
| 315 | LSBR-B | Special Architect, Traditional, 2-Wide Double Hung, 62 X 66.751 |
| Viewe | d From Exterior | 1: Traditional, 29.566.75 Double Hung, Equal Frame Size: 29 1/12 X 68 3/4 Question of Prinish: Primed, Primed, Primed Wood 2066 Interior Color / Finish: Primed, Primed, Primed Wood Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Order Sash Lift, No Integrated Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView TM Performance Information: U-Factor 0.28, SHE O.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW, PG 45, Calculated Positive D Rating 45, Calculated Negative DP Rating 45, Year Rated 08[11, Egress Does not meet typical United States egress, but may comply with local code requirements Grille: No Grille, Vertical Mull 1: FactoryMull, 3" x 4 3/8" Wood, Mull Design Pressure- 20 2: Traditional, 29.566,75 Double Hung, Equal Frame Size: 29 1/12 X 66 3/4 General Information: Standard, Loxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs General Information: Standard, Loxury, Wood Pening Control Device, Limited Opening Hardware, Order Sash Lift, No Integrated Sensor Screen: Half Screen, Standard Low-E Advanced Low-E I |
| | | |

Rough Opening: 62 - 3/4" X 68 - 5/8"

Customer Notes: MO = 65.125 X 69.625

| Customer: Jeff | erson East, Inc |
|----------------|-----------------|
|----------------|-----------------|

128

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

Revised Mull. Please adjust drawings to account for change.

| Line # | Location: | Attributes | |
|---------------------|-------------------|--|----|
| 320 | L S BR1-C | Special Architect, Traditional, 2-Wide Double Hung, 70 X 66.75 | |
| | ted From Exterior | H: Traditional, 33,566,75 Double Hung, Equal Frame Size: 33 1/2 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" 2066 Interior Color / Finish: Prefinished White Paint Interior Sash / Panet: Putty Giaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Order Sash Lift, No Integrated Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW, PG 45, Calculated Positive Rating 45, Calculated Negative DP Rating 45, Year Rated 08[11, Egress Does not meet typical United States egress, but may comply with local code requirements Grille: No Grille, Vertical Mult 1: FactoryMult, 3" x 4 3/8" Wood, Mull Design Pressure- 20 2: Traditional, 33,566,75 Double Hung, Equal Frame Size: 33 112 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primied, Primed Wood Interior Color / Finish: Pr | DP |
| | | | |

Rough Opening: 70 - 3/4" X 68 - 5/8"

Customer Notes: MO = 73.375 X 69.625

| Customer: Jeffe | erson East, Inc |
|-----------------|-----------------|
|-----------------|-----------------|

128

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, WOCD - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

Revised Mull. Please adjust drawings to account for change.

| Line # Location: | | Attributes | |
|----------------------------|--------------------|---|---|
| 325 R S Bth1-C | | Special Architect, Traditional, Double Hung, 24.25 X 46.75 | Qty |
| Viewed From Exterio | PK # 2066 pr | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 24 1/4 X 46 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Obscure Low-E Obscure Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hardwa Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView [™] Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance Class Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, bu requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Tr Pella Recommended Clearance, Perimeter Length = 142". | CW, PG 45, Calculated Positive DP t may comply with local code |
| | | Obscure Glass Style: Pattern62(Standard) | |
| Rough Opening: 25" X | | | |
| Customer Notes: MC | O = 27.375 X | 49.75 | |
| TE | MPERED OB | SCURED | |
| Custom Product Instruction | ons: C | Quote with Cardinal Low E 272 , OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z | |
| | R | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH + TEMPERED- 1/15/20 | |
| | 3 | /9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | | **No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, lease choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7 | /10/20 - revised size only - NZ 7/16/20 - revised screen to Poplar White - NZ | |
| | | | |

| Line # | Location: | | Attributes | |
|----------------|------------------|---------------------|--|---|
| 330 | QSBR2-C | | Special Architect, Traditional, 2-Wide Double Hung, 62 X 66.75 | Qty1 |
| 3. | ed From Exterior | PK # 2066 | 1: Traditional, 29.566.75 Double Hung, Equal Frame Size: 29 1/2 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Orde Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0,53, CPD PEL-N-234-00253-00001, Performance Class CW Rating 45, Calculated Negative DP Rating 45, Year Rated 08[11, Egress Does not meet typical United States egress, but ma requirements Grille: No Grille, Vertical Mull 1: FactoryMull, 3" x 4 3/8" Wood, Mull Design Pressure- 20 2: Traditional, 29.566,75 Double Hung, Equal Frame Size: 29 1/2 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Orde Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW Rating 45, Calculated Negative DP Rating 45, Year Rated 08[11, Egress Does not meet typical United States egress, but ma requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, 4 Pella Recommended Clearance, Perimeter Length = 258". | , PG 45, Calculated Positive DP ay comply with local code er Sash Lift, No Integrated , PG 45, Calculated Positive DP ay comply with local code |
| | | | | |

Rough Opening: 62 - 3/4" X 68 - 5/8"

Customer Notes: MO = 65 125 X 69 75

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, WOCD - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

Revised Mull. Please adjust drawings to account for change.

| Line # Location: | Attributes | |
|--------------------------------------|--|---|
| 335 P S Bth2-C | Special Architect, Traditional, Double Hung, 24.25 X 47.125 | Qty 1 |
| PK # 2066 Viewed From Exterior | Exterior Color / Finish: Primed, Primed Wood | V, PG 45, Calculated Positive DP ay comply with local code |
| | Obscure Glass Style: Pattern62(Standard) | |
| Rough Opening: 25" X 49" | | |
| Customer Notes: MO = 27.5 | X 50.25 | |
| TEMPEREI | DOBSCURED | |
| Custom Product Instructions: | Quote with Cardinal Low E 272 , OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z | |
| | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH + TEMPERED- 1/15/20 | |
| | 3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/10/20 - revised size only - NZ 7/16/20 - revised screen to Poplar White - NZ | |

| 340 P S Ktch-C 1 Special Architect, Traditional, Double Hung, 28.25 X 47.125 1 1 | Line # | Location: | Attributes | |
|---|--------|------------|---|---|
| PK # General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed, Primed Wood Interior Color / Finish: Premish: Viewed From Exterior Panel: Viewed From Exterior Gass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hardware, Order Sash Lift, No Integrated Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW, PG 45, Calculated Positive DP Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but may comply with local code requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, 4 3/16", 4 3/8", Factory Applied, | 340 | P S Ktch-C | Special Architect, Traditional, Double Hung, 28.25 X 47.125 | 1 |
| | | U 28.25 | Frame Size: 28 1/4 X 47 1/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood 2066 Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening I Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egr requirements Grille: No Grille, | e Class CW, PG 45, Calculated Positive DP ress, but may comply with local code |

Rough Opening: 29" X 49"

Customer Notes: MO = 31,375 X 50

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

| Line # | Location: | | Attributes | |
|---------------------|------------------------------|---------------------|--|----------------------------------|
| 345 O | S Din-C | | Special Architect, Traditional, Double Hung, 28.5 X 66.75 | 1 |
| Viewed From Exterio | | PK # 2066 | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 28 1/2 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware | , Order Sash Lift, No Integrated |
| | | | Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Clas Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, b requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Pella Recommended Clearance, Perimeter Length = 191". | out may comply with local code |
| Rough Open | ing: 29 - 1/4" | X 68 - 5/8" | | |

Customer Notes: MO = 31.875 X 69.875

LOH

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE. LOH - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

128

| Line # | Location: | | Attributes | |
|----------------------|-------------------|---------------------|---|---|
| 350 | A2 W Din-C | | Special Architect, Traditional, Double Hung, 28.5 X 66.75 | 1 |
| Viewed From Exterior | | PK # 2066 | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 28 1/2 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude | |
| viewe | | | Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardwa Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Cl Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress requirements Grille: No Grille, | lass CW, PG 45, Calculated Positive DP s, but may comply with local code |
| Rough O | pening: 29 - 1/4" | X 68 - 5/8" | Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exteric Pella Recommended Clearance, Perimeter Length = 191". | or Trim, 4 3/16", 4 3/8", Factory Applied, |

Customer Notes: MO = 31.875 X 70.125

LOH

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

| Line # Location: | Attributes | |
|----------------------|---|---|
| 355 L W Liv-C | Special Architect, Traditional, 2-Wide Double Hung, 70 X 66,75 | Qty |
| Viewed From Exterior | Special Architect, Traditional, 2-Wide Double Hung, 70 X 66.75 1: Traditional, 33.566.75 Double Hung, Equal Frame Size: 33 1/2 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E. Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Cla Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, requirements Grille: No Grille, Vertical Mull 1: FactoryMull, 3" x 4 3/8" Wood, Mull Design Pressure- 20 2: Traditional, 33,566.75 Double Hung, Equal Frame Size: 33 1/2 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E. Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardwara Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Cla Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, requirements Grile: No Grile, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Pella Recommended Clearance, Perimeter Length = | 1 re, Order Sash Lift, No Integrated ass CW, PG 45, Calculated Positive DP but may comply with local code re, Order Sash Lift, No Integrated ass CW, PG 45, Calculated Positive DP but may comply with local code |
| | | |

Rough Opening: 70 - 3/4" X 68 - 5/8"

Customer Notes: MO = 73 125 X 69 625

| Customer: Jeffe | erson East, Inc |
|-----------------|-----------------|
|-----------------|-----------------|

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

Revised Mull. Please adjust drawings to account for change.

128

| Line # Location: | | Attributes | |
|--|---------------------|--|--|
| Line # Location: 360 N W Stair U U U U U U U U U U U U U U U U U U U | PK # 2066 | Attributes Special Architect, Traditional, Double Hung, 38.25 X 67.5 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 38 1/4 X 67 1/2 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Osensor Screen: Half Screen, Standard EnduraClad, Almond, Standard, InView™ | Qty1 Drder Sash Lift, No Integrated |
| | | Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance Class Rating 45, Calculated Negative DP Rating 45, Year Rated 08/11, Egress Does not meet typical United States egress, but requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Tr Pella Recommended Clearance, Perimeter Length = 212". | t may comply with local code |

Rough Opening: 39" X 69.375"

Customer Notes: $MO = 41.375 \times 70.5$

TEMPERED OBSCURED

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE N+ TEMPERED, LOH - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

7/10/20 - revised size only - NZ 7/16/20 - revised screen to Almond - NZ

| 365 LW Liv-D 1 1: Traditional, 33.566.75 Double Hung, Equal Frame Size: 33 1/2 X 66 3/4 9 9 Viewed From Exterior 1: Traditional, 33.566.75 Double Hung, Equal Frame Size: 33 1/2 X 66 3/4 0: Viewed From Exterior 1: Traditional, 2-Wide Double Hung, Equal Frame Size: 33 1/2 X 66 3/4 0: Viewed From Exterior 1: Traditional, 2-Wide Double Hung, Equal Frame Size: 33 1/2 X 66 3/4 0: Viewed From Exterior 1: Traditional, 2-Wide Double Hung, For Size: Avanced Low-E Advanced Low-E Advanced Low-E Hung Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Order Sash Lift, No Integrated Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW, PG 45, Calculated Positive DP Rating 45, Calculated Negative DP Rating 45, Yaer Rated 08[11, Egrees Does not meet typical United States egrees, but may comply with local code requirements Grille: No Grille, Vortical Mull 1: FactoryMull, 3" x 4 3/8" Wood, Mull Design Pressure- 20 2: Traditional, 33.566.75 Double Hung, Equal Frame Size: 33 1/2 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Primed, Prinued Wood Interior C | Line # Location: | Attributes | |
|---|---------------------------------|---|---|
| Image: Properties Provide Image: Provide Prov | 365 L W Liv-D | Special Architect, Traditional, 2-Wide Double Hung, 70 X 66.75 | Qty |
| Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, 4 3/16", 4 3/8", Factory Applied, Pella Recommended Clearance, Perimeter Length = 274". | рк# 33.5 70 33.5 РК# 2066 | 1: Traditional, 33,566.75 Double Hung, Equal Frame Size: 33 1/2 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Primed, Primed Wood Interior Color / Finish: Primed, Primed Wood Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardwal Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Cla Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, requirements Grille: No Grille, Vertical Mull 1: FactoryMull, 3" x 4 3/8" Wood, Mull Design Pressure- 20 2: Traditional, 33.566.75 Double Hung, Equal Frame Size: 33 1/2 X 66 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Primished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardwal Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Cla Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior | 1 re, Order Sash Lift, No Integrated ass CW, PG 45, Calculated Positive DP , but may comply with local code re, Order Sash Lift, No Integrated ass CW, PG 45, Calculated Positive DP , but may comply with local code |

Rough Opening: 70 - 3/4" X 68 - 5/8"

Customer Notes: MO = 73 125 X 69 875

| Customer: Jeffe | erson East, Inc |
|-----------------|-----------------|
|-----------------|-----------------|

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

Revised Mull. Please adjust drawings to account for change.

| Line # Loca | 41 | Attributes | | | |
|------------------------------|----------|---|---|--|--|
| _000 | ation: | Aundules | | | |
| 370 A2 W | Din-D | Special Architect, Traditional, Double Hung, 38.25 X 66.75 | Qty | | |
| Viewed From | Exterior | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 38 1/4 X 66 3/4 PK # General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood 2066 Interior Color / Finish: Ptty Glaze, Ogee, Standard, No Sash Lugs | 0001, Performance Class CW, PG 45, Calculated Positive DP United States egress, but may comply with local code | | |
| Rough Opening: 39" X 68.625" | | | | | |
| Customer Notes: | MO = | = 41.375 X 69.75 | | | |

LOH

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

7/10/20 - revised size only - NZ 7/16/20 - revised screen to Almond - NZ

| | Project Name: Manborough Apartments 1031 Manborough St. Order Number. 1091 DRC13 | |
|------------------------------|--|---|
| Line # Location: | Attributes | |
| 375 G E BR2-D | Special Architect, Traditional, Double Hung, 38.25 X 66.875 | Qty 1 |
| Viewed From Exterior | Exterior Color / Finish: Primed, Primed Wood | , PG 45, Calculated Positive DP y comply with local code |
| Rough Opening: 39" X 68.75" | | |
| Customer Notes: MO = 41.5 | X 69.875 | |
| LOH | | |
| Custom Product Instructions: | Quote with Cardinal Low E 272 / clear glass | |
| | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, WOCD - 1/15/20 | |
| | 3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/10/20 - revised size only - NZ 7/16/20 - revised screen to Poplar White & changed to LOH - NZ | |

| Line # Loc | ation: | Attributes | |
|-------------------|--------------------------|--|---|
| 380 TEB | | Special Architect, Traditional, Double Hung, 22.125 X 54.875 | Qty1 |
| Viewed From | PK # 2066 Exterior | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 22 1/8 X 54 7/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Obscure Low-E Obscure Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hardware, O Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance Class CW Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but ma requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, - Pella Recommended Clearance, Perimeter Length = 154". | , PG 45, Calculated Positive DP y comply with local code |
| | | Obscure Glass Style: Pattern62(Standard) | |
| Rough Opening: | : 22 - 7/8" X 56 - 3 | 3/4" | |
| Customer Notes: | MO = 25.37 | 5 X 58 | |
| | TEMPERED | OBSCURED | |
| Custom Product In | structions: | Quote with Cardinal Low E 272 , OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z | |
| | | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH - 1/15/20 | |
| | | 3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | | 7/10/20 - revised size & removed LOH - NZ 7/16/20 - revised screen to Poplar White - NZ | |

| Line # | Location: | Attributes | |
|-------------------|-------------------|---|--|
| 385 I Г | IN BR1-D | Special Architect, Traditional, 2-Wide Double Hung, 69.75 X 66.875 | |
| View | ved From Exterior | 1: Traditional, 33.37566.875 Double Hung, Equal Frame Size: 33 3/8 × 66 7/8 PK # General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" 2066 Interior Color / Finish: Primed, Primed, Primed Wood 2068 Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Giaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E. Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Order Sash Lift, No Integ Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SIGG 0.28, VLT 0.53, CPD PEL-N-234-00253-00001, Performance Class CW, PG 45, Calculated I Rating 45, Calculated Negative DP Rating 45, Year Rated 08[11, Egress Does not meet typical United States egress, but may comply with local or requirements Grille: No Grille, Vertical Mull 1: FactoryMull, 3" x 4 3/8" Wood, Mull Design Pressure- 20 2: Traditional, 33.37566,875 Double Hung, Equal Frame Size: 33 3/8 X 66 7/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Primed, Primed Wood Enterior Color / Finish: Primed, Primed Wood Glass: Insilated Dual Low-E. Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Order Sash Lift, No Integ Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: | Positive DP code grated Positive DP code |
| | | | |

Rough Opening: 70 - 1/2" X 68 - 3/4"

Customer Notes: MO = 73.125 X 70.125

| Customer: Jefferson East, Inc | 2 |
|-------------------------------|---|
|-------------------------------|---|

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass

REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, WOCD - 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. ***

Revised Mull. Please adjust drawings to account for change.

| Line # Location: | Attributes | |
|------------------------------------|--|------------------------------------|
| Line # Location: 390 H N Bth1-D | Aundules | |
| | Special Architect, Traditional, Double Hung, 24.5 X 47.125 | Qty |
| | | 1 |
| 2 | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal | |
| ÷ 0 | Frame Size: 24 1/2 X 47 1/8 | |
| | PK # General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood | |
| 24.5 | 2066 Interior Color / Finish: Prefinished White Paint Interior | |
| Viewed From Exterior | Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Obscure Low-E Obscure Advanced Low-E Insulating Glass Argon Non High Altitude | |
| | Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hardwar | re, Order Sash Lift, No Integrated |
| | Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ | |
| | Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance Class Rating 45, Calculated Negative DP Rating 45, Year Rated 08/11, Egress Does not meet typical United States egress, but | |
| | requirements | |
| | Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Tr | im 4 3/16" 4 3/8" Factory Applied |
| | Pella Recommended Clearance, Perimeter Length = 144". | |
| | Obscure Glass Style: Pattern62(Standard) | |
| Rough Opening: 25 - 1/4" | X 49" | |
| Customer Notes: MO = | = 27.5 X 50.125 | |
| | | |
| TEM | PERED OBSCURED | |
| Custom Product Instructions | Quote with Cardinal Low E 272, OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z | |
| | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH + TEMPERED - 1/15/20 | |
| | 3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, | |
| | please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/10/20 - revised size & removed LOH - NZ 7/16/20 - revised screen to Poplar White - NZ | |
| | | |

| Custome | er: Jefferson East, I | nc Project Name: Marlborough Apartments 1031 Marlborough St Order Number: 1891 DRC13 Quote Number: 12480357 |
|------------------------------------|---|--|
| Line # | Location: | Attributes |
| 391 | | Special Architect, Traditional, Double Hung, 38.375 X 66.75 |
| Rough O _l Customer I | oening: 39 - 1/8" X 6 Notes: MO = 41 | 5 X 69.625 |
| | LOH | |
| Custom Pr | oduct Instructions: | Quote with Cardinal Low E 272 / clear glass |
| | | REVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, WOCD - 1/15/20 |
| | | 3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z |
| | | ***No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** |
| | | 7/10/20 - revised size & chanage to Annealed Cardinal LowE 272/clear glass - NZ 7/16/20 - revised screen to Poplar White & chaned to LOH - NZ |
| | | |

| Line # Location: | | Attributes | |
|----------------------------|--|--|---|
| 392 T W Bth1-A | | Special Architect, Traditional, Double Hung, 22.125 X 54.875 | Qty1 |
| Viewed From Exterior | PK # 2066 | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 22 1/8 × 54 7/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Tempered Obscure Low-E Obscure Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, No Limited Opening Hardware, O Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-00257-00001, Performance Class CW, Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but may requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, 4 Pella Recommended Clearance, Perimeter Length = 154". | PG 45, Calculated Positive DP comply with local code |
| | | Obscure Glass Style: Pattern62(Standard) | |
| Rough Opening: 22 - 7/8 | " X 56 - 3/4" | | |
| Customer Notes: MO | = 25.5 X 57.75 | 5 | |
| TEM | IPERED OBS | CURED | |
| Custom Product Instruction | s: Quo | ote with Cardinal Low E 272 , OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z | |
| | RE | VISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH + TEMPERED - 1/15/20 | |
| | 3/9/ | /20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | |
| | | No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, ase choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |
| | 7/1 | 0/20 - revised size & removed LOH - NZ 7/16/20 - revised screen to Poplar White - NZ | |
| Customer Notes: MO | = 25.5 X 57.7{ IPERED OBS s: Qua RE 3/9, ***N plea | Obscure Glass Style: Pattern62(Standard) 5 CURED ote with Cardinal Low E 272 , OBSCURED & TEMPERED (PER CHANGE ON 4/6/20) - NANCY Z VISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYLE, LOH + TEMPERED - 1/15/20 /20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, ase choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | |

| Custom | er: Jefferson Ea | st, Inc | Project Name: Mariborough Apartments 1031 Mariborough St | Order Number: 1891DRC13 | Quote Number: 12480357 |
|--------------|--------------------|---------------------|---|--|---|
| Line # | Location: | | Attributes | | |
| 393 | G W BR2-A | | Special Architect, Traditional, Double Hung, 38.375 X 66.625 | | Qty 1 |
| Viewe | ed From Exterior | PK # 2066 | 1: Traditional, Non-Standard SizeNon-Standard Size Double Hung, Equal Frame Size: 38 3/8 X 66 5/8 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Standard, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Sensor Screen: Half Screen, Standard EnduraClad, Poplar White, Standard, InView™ Performance Information: U-Factor 0.28, SHGC 0.28, VLT 0.53, CPD PEL-N-234-0025 Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typ requirements Grille: No Grille, Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, F Pella Recommended Clearance, Perimeter Length = 210". | 53-00001, Performance Class CW pical United States egress, but ma | /, PG 45, Calculated Positive DP ay comply with local code |
| Rough O | pening: 39 - 1/8" | X 68 - 1/2" | | | |
| Customer | Notes: MO = | = 41.5 X 69.3 | 375 | | |
| | LOH | | | | |
| Custom Pr | oduct Instructions | : Q | uote with Cardinal Low E 272 / clear glass | | |
| | | RI | EVISED SIZE, WALL DEPTH, JAMB INSERT, LOCK STYL, WOCDE - 1/15/20 | | |
| | | 3/ | 9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z | | |
| | | | *No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledge ease choose the Proposal-Detailed report with the Exclude Performance box chosen. *** | ement for this line only, | |
| | | 7/ | 10/20 - revised size only - NZ 7/16/20 - revised screen to Poplar White & changed to LOF | H - NZ | |

| Line # | Location: | | Attributes | |
|--------|---------------------------|---------------------|---|---------------------------------|
| 394 | A E Din-A | | Special Pella® Reserve, Traditional, Single Hung, 38.375 X 64.5 | |
| Vie | wed From Exterior | PK # 2066 | 1: Traditional, Non-Standard SizeNon-Standard Size Single Hung, Custom Split (30.6139) Frame Size: 38 3/8 X 64 1/2 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Custom, Arch Head Glass, 3.5, Custom Width, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Order Sensor Screen: No Screen Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.47, CPD PEL-N-234-00255-00001, Performance Class CW, Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but may requirements | PG 45, Calculated Positive DP |
| | | | Grille: ILT, Yes (Arch Services drawing required), 7/8", Custom Process Grille, Putty Glaze, Ogee Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, 4 Pella Recommended Clearance, Perimeter Length = 206". | 3/16", 4 3/8", Factory Applied, |
| Pouch | Opening: 39 - 1/8' | Y 66 3/9" | | |

Rough Opening: 39 - 1/8" X 66 - 3/8"

Customer Notes: TO BE ORDERED AFTER RECTANGULAR DH'S -- SIZE TO BE CONFIRMED BUT PRICE HELD

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass 3-6-19

Squareback w/blindstop - REVISED SIZE, SCREEN (none), LOCK STYLE, SASH LIFT, LOH, NO JE & JAMB INSERT TYPE 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

*** No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** *** PASS Installation Details are recommended for proper unit sizing. ***

4-29-2020

Please adjust brickmould to the standard wood 1-7/8. All brickmould should be consistent throughout and currently we're showing two(2) different types. Please advise if there are any questions or if anything else is needed to complete. Thank you.

| 395 B E Liv-A Special Pella® Reserve, Traditional, Single Hung, 28.25 X 64.75 Image: Special Pella® Reserve, Traditional, Single Hung, 28.25 X 64.75 1: Traditional, 28.2564.75 Single Hung, Custom Split (30.6139) Frame Size: 28 1/4 X 64 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed, Primed, Wood Interior Color / Finish: Prefinished White Paint Interior | Qty |
|---|--|
| I: Traditional, 28.2564.75 Single Hung, Custom Split (30.6139) Frame Size: 28 1/4 X 64 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood | |
| Viewed From Exterior Viewed From Exterior Sash / Panel Putty Glaze, Ogee, Custom, Arch Head Glass, 3.5, Custom Width, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hardware, Order S Sensor Screen: No Screen Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.47, CPD PEL-N-234-00255-00001, Performance Class CW, PC Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egress, but may correquirements Grille: ILT, Yes (Arch Services drawing required), 7/8", Custom Process Grille, Putty Glaze, Ogee Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exterior Trim, 4 3/ Pella Recommended Clearance, Perimeter Length = 186". | G 45, Calculated Positive DP comply with local code |

Customer Notes: TO BE ORDERED AFTER RECTANGULAR DH'S - - SIZE TO BE CONFIRMED BUT PRICE HELD

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass 3-6-19

Squareback w/blindstop - REVISED SIZE, SCREEN (none), LOCK STYLE, SASH LIFT, LOH, NO JE & JAMB INSERT TYPE 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

*** No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** *** PASS Installation Details are recommended for proper unit sizing. ***

4-29-2020

Please adjust brickmould to the standard wood 1-7/8. All brickmould should be consistent throughout and currently we're showing two(2) different types. Please advise if there are any questions or if anything else is needed to complete. Thank you.

Project Name: Marlborough Apartments 1031 Marlborough St

Order Number: 189TDRC13

Quote Number: 12480357

| Line # Location: | st, Inc | Project Name: Marlborough Apartments 1031 Marlborough St Ord | ler Number: 189TDRC13 | Quote Number: 12480357 |
|------------------------------|--------------------------|---|---|------------------------|
| | | Attributes | | |
| 396 C E Stair | РК # 2066 Г | Special Pella® Reserve, Traditional, Monumental Hung Simulated Hung 103.875 1: Traditional, 38.25103.875 Simulated Hung, Custom Split (49.8707) Frame Size: 38 1/4 X 103 7/8 General Information: Standard, Luxury, Wood, Pine, 5 5/8", 5 7/16" Exterior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Custom, Arch Head Glass, 3.5, Custom Width, No Sash Lug: Glass: Insulated Dual Tempered Low-E Advanced Low-E Insulating Glass Argon Non High Alf Hardware Options: Upgraded Balance, Cam-Action Lock, Champagne, No Sash Lift Performance Information: U-Factor 0.29, SHGC 0.23, VLT 0.43, CPD PEL-N-236-00623-00 Rating 30, Calculated Negative DP Rating 30, Year Rated 08[11 Grille: ILT, Yes (Arch Services drawing required), 7/8", Custom Process Grille, Putty Glaze, Og Vrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factor Pella Recommended Clearance, Perimeter Length = 285". | ls titude 0001, Performance Class CW gee | |
| Rough Opening: 39" X 105 | 5.75" | | | |
| Customer Notes: TO BE | E ORDERED AF | TER RECTANGULAR DH'S SIZE TO BE CONFIRMED BUT PRICE HELD | | |
| Custom Product Instructions: | Quote | with Cardinal Low E 272 / clear glass 3-6-19 | | |
| | temper | eback w/blindstop - REVISED SIZE, JAMB INSERT TYPE & LOCK MAKE LOWER IG TE red only if required - in stairwell) ELIMINATE Sumulated Lock we are going with Spoor nd don't want Cam-Action simulated here! - 1/15/20 | | |
| | please | NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgeme choose the Proposal-Detailed report with the Exclude Performance box chosen. *** SS Installation Details are recommended for proper unit sizing. *** | ent for this line only, | |
| | 4-29-2 | 020 | | |
| | | e adjust brickmould to the standard wood 1-7/8. All brickmould should be consistent through showing two(2) different types. Please advise if there are any questions or if anything else is you. | | |
| | at all - | 0 & 7/14/20 - revised to champagne hardware, only if simulated lock is required. Would pret - need this to have a primed wood jameliner if possible, NOT the primed aluminum one (not ered symbol is not showing on graphic; can it be added? - NZ | | |

| Line # Location: | Attributes | |
|----------------------|---|---|
| 397 B E Liv1B | Special Pella® Reserve, Traditional, Single Hung, 28.875 X 64.75 | 3 |
| Viewed From Exterior | 1: Traditional, 28.87564.75 Single Hung, Custom Split (30.6139) Frame Size: 28 7/8 X 64 3/4 PK # General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood 2066 Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Custom, Arch Head Glass, 3.5, Custom Width, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Hard Sensor Screen: No Screen Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.47, CPD PEL-N-234-00255-00001, Performance Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egre requirements Grille: ILT, Yes (Arch Services drawing required), 7/8", Custom Process Grille, Putty Glaze, Ogee Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Exter Pella Recommended Clearance, Perimeter Length = 188". | Class CW, PG 45, Calculated Positive DP ss, but may comply with local code |

Rough Opening: 29 - 5/8" X 66 - 5/8"

Customer Notes: TO BE ORDERED AFTER RECTANGULAR DH'S -- SIZE TO BE CONFIRMED BUT PRICE HELD

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass 3-6-19

Squareback w/blindstop - REVISED SIZE, SCREEN (none), LOCK STYLE, SASH LIFT, LOH, NO JE & JAMB INSERT TYPE 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

*** No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** *** PASS Installation Details are recommended for proper unit sizing. ***

4-29-2020

Please adjust brickmould to the standard wood 1-7/8. All brickmould should be consistent throughout and currently we're showing two(2) different types. Please advise if there are any questions or if anything else is needed to complete. Thank you.

| Line # Location: | | Attributes | |
|----------------------|---------------------|--|--|
| 398 B E Liv2B | | Special Pella® Reserve, Traditional, Single Hung, 28.5 X 64.75 | Qty 1 |
| Viewed From Exterior | PK # 2066 | 1: Traditional, 28.564.75 Single Hung, Custom Split (30.6139) Frame Size: 28 1/2 X 64 3/4 General Information: Standard, Luxury, Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed, Primed Wood Interior Color / Finish: Prefinished White Paint Interior Sash / Panel: Putty Glaze, Ogee, Custom, Arch Head Glass, 3.5, Custom Width, No Sash Lugs Glass: Insulated Dual Low-E Advanced Low-E Insulating Glass Argon Non High Altitude Hardware Options: Spoon-Style Lock, Champagne, No Window Opening Control Device, Limited Opening Harce Sensor Screen: No Screen Performance Information: U-Factor 0.29, SHGC 0.25, VLT 0.47, CPD PEL-N-234-00255-00001, Performance Rating 45, Calculated Negative DP Rating 45, Year Rated 08 11, Egress Does not meet typical United States egre requirements Grille: ILT, Yes (Arch Services drawing required), 7/8", Custom Process Grille, Putty Glaze, Ogee Wrapping Information: Wood Brickmould, 1 7/8", Factory Applied, 1 1/8" Wood Subsill, Factory Applied, No Ext Pella Recommended Clearance, Perimeter Length = 187". | Class CW, PG 45, Calculated Positive DP ess, but may comply with local code |

Rough Opening: 29 - 1/4" X 66 - 5/8"

Customer Notes: TO BE ORDERED AFTER RECTANGULAR DH'S -- SIZE TO BE CONFIRMED BUT PRICE HELD

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass 3-6-19

Squareback w/blindstop - REVISED SIZE, SCREEN (none), LOCK STYLE, SASH LIFT, LOH, NO JE & JAMB INSERT TYPE 1/15/20

3/9/20: reprice w/ Std Ext Half Screen - Thanks, Nancy Z

*** No NFRC or Hallmark labels will be supplied for this unit. To print an accurate acknowledgement for this line only, please choose the Proposal-Detailed report with the Exclude Performance box chosen. *** *** PASS Installation Details are recommended for proper unit sizing. ***

4-29-2020

| Line # | Location: | | Attributes | |
|--------|------------------|------|--|---------------------|
| 400 | A S Din-B | | Special Wood Brickmould, 38.5 X 64.5 | Qty |
| 61. | | | 1: Traditional, 38.564.5 Single Hung, Equal Frame Size: 38 1/2 X 64 1/2 | 1 |
| 4 | Û | РК # | General Information: Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed | |
| 10 | | | Wrapping Information: Attachment Options, Wood Brickmould, 1 7/8", With Rabbet (For Windows), 4 3/8", Factory Applied, Perime Glazing Pressure = 75. | eter Length = 206", |
| View | ed From Exterior | | | |

Rough Opening: 39 - 1/4" X 65 - 1/4"

Customer Notes: BRICKMOULD FOR LINE ITEM 300: TO BE ORDERED AFTER RECTANGULAR DH'S -- SIZE TO BE CONFIRMED BUT PRICE HELD

Custom Product Instructions: *** Line 505 is the set up fee for the Brickmould ***

Quote with Cardinal Low E 272 / clear glass 3-6-19

Squareback w/blindstop - REVISED SIZE, SCREEN (none), LOCK STYLE, SASH LIFT, LOH, NO JE & JAMB INSERT TYPE 1/15/20

4-29-2020

| Line # | Location: | | Attributes | |
|--------|---------------|---------------------|---|----------------------------|
| 494 | A E Din-A | | Special Wood Brickmould, 38.375 X 64.5 | Qty1 |
| | From Exterior | PK # 2066 | 1: Traditional, 38.37564.5 Single Hung, Equal Frame Size: 38 3/8 X 64 1/2 General Information: Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed Wrapping Information: Attachment Options, Wood Brickmould, 1 7/8", With Rabbet (For Windows), 4 3/8", Factory Applied Glazing Pressure = 75. | , Perimeter Length = 206", |

Rough Opening: 39 - 1/8" X 65 - 1/4"

Customer Notes: BRICKMOULD FOR LINE ITEM 394: TO BE ORDERED AFTER RECTANGULAR DH'S -- SIZE TO BE CONFIRMED BUT PRICE HELD

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass 3-6-19

Squareback w/blindstop - REVISED SIZE, SCREEN (none), LOCK STYLE, SASH LIFT, LOH, NO JE & JAMB INSERT TYPE 1/15/20

*** Line 505 is the set up *** **Note: Per engineering, profile is standard** 4-29-2020

| Line # Location: | | Attributes | |
|----------------------|---------------------|---|--|
| 495 B E Liv1-A | | Special Wood Brickmould, 28.25 X 64.75 | Qty 3 |
| Viewed From Exterior | PK # 2066 | 1: Traditional, 28.2564.75 Single Hung, Equal Frame Size: 28 1/4 X 64 3/4 General Information: Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed Wrapping Information: Attachment Options, Wood Brickmould, 1 7/8", With Rabbet (For Windows), 4 3/8", F Glazing Pressure = 100. | actory Applied, Perimeter Length = 186", |

Rough Opening: 29" X 65.5"

Customer Notes: BRICKMOULD FOR LINE ITEM 395: TO BE ORDERED AFTER RECTANGULAR DH'S -- SIZE TO BE CONFIRMED BUT PRICE HELD

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass 3-6-19

Squareback w/blindstop - REVISED SIZE, SCREEN (none), LOCK STYLE, SASH LIFT, LOH, NO JE & JAMB INSERT TYPE 1/15/20

*** Line 505 is the set up fee for the Brickmould *** **Note: Per engineering, profile is standard** 4-29-2020

| Line # | Location: | | Attributes | |
|--------|------------------|---------------------|--|----|
| 496 | C E Stair | | Special Wood Brickmould, 38.25 X 103.875 Qty 1 1 | |
| | | PK # 2066 | 1: Traditional, 38.25103.875 Simulated Hung, Equal Frame Size: 38 1/4 X 103 7/8 General Information: Wood, Pine, 5 5/8", 5 7/16" Exterior Color / Finish: Primed Wrapping Information: Attachment Options, Wood Brickmould, 1 7/8", With Rabbet (For Windows), Perimeter Length = 285", Glazing Pressure = 205 | i. |
| View | ed From Exterior | | | |

Rough Opening: 39" X 104.625"

Customer Notes: BRICKMOULD FOR LINE ITEM 396: TO BE ORDERED AFTER RECTANGULAR DH'S -- SIZE TO BE CONFIRMED BUT PRICE HELD

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass 3-6-19

Squareback w/blindstop - REVISED SIZE, JAMB INSERT TYPE & LOCK - - MAKE LOWER IG TEMPERED (upper tempered only if required - in stairwell) - - ELIMINATE Sumulated Lock - - we are going with Spoon Style on all other units and don't want Cam-Action simulated here! - 1/15/20

*** Line 505 is the set up fee for the Brickmould *** **Note: Per engineering, profile is standard** 4-29-2020

| Line # | Location: | | Attributes | |
|--------|------------------|------|---|---------------------|
| 497 | B E Liv1B | | Special Wood Brickmould, 28.875 X 64.75 | Qty |
| | | | | 3 |
| OL 10 | | PK # | 1: Traditional, 28,87564,75 Single Hung, Equal Frame Size: 28 7/8 X 64 3/4 General Information: Wood, Pine, 4 3/8", 4 3/16" | |
| | | | Exterior Color / Finish: Primed | |
| 2 | 78.875 | 2066 | Wrapping Information: Attachment Options, Wood Brickmould, 1 7/8", With Rabbet (For Windows), 4 3/8", Factory Applied, Perime Glazing Pressure = 100. | eter Length = 188", |
| View | ed From Exterior | | - | |

Rough Opening: 29 - 5/8" X 65 - 1/2"

Customer Notes: BRICKMOULD FOR LINE ITEM 397: TO BE ORDERED AFTER RECTANGULAR DH'S -- SIZE TO BE CONFIRMED BUT PRICE HELD

Custom Product Instructions: Quote with Cardinal Low E 272 / clear glass 3-6-19

Squareback w/blindstop - REVISED SIZE, SCREEN (none), LOCK STYLE, SASH LIFT, LOH, NO JE & JAMB INSERT TYPE 1/15/20

*** Line 505 is the set up fee for the Brickmould *** **Note: Per engineering, profile is standard** 4-29-2020

| | ation: | Attributes | |
|---------------------------------|-----------------------------------|--|--------------------------------|
| 498 BELi | v2B | Special Wood Brickmould, 28.5 X 64.75 | Qty |
| Viewed From | PK # 2066 Exterior | 1: Traditional, 28.564.75 Single Hung, Equal Frame Size: 28 1/2 X 64 3/4 General Information: Wood, Pine, 4 3/8", 4 3/16" Exterior Color / Finish: Primed Wrapping Information: Attachment Options, Wood Brickmould, 1 7/8", With Rabbet (For Windows), 4 3/8", Factory Applied Glazing Pressure = 100. | 1 , Perimeter Length = 187" |
| ough Opening: ustomer Notes: | 29 - 1/4" X 65 - 1/. BRICKMOUL | 2" .D FOR LINE ITEM 398: | |
| | TO BE ORD | ERED AFTER RECTANGULAR DH'S SIZE TO BE CONFIRMED BUT PRICE HELD | |
| ustom Product In | structions: | Quote with Cardinal Low E 272 / clear glass 3-6-19 | |
| | | Squareback w/blindstop - REVISED SIZE, SCREEN (none), LOCK STYLE, SASH LIFT, LOH, NO JE & JAMB INSERT TYPE 1/15/20 | |
| | | *** Line 505 is the set up fee for the Brickmould *** **Note: Per engineering, profile is standard** 4-29-2020 | |
| | | Please adjust brickmould to the standard wood 1-7/8. All brickmould should be consistent throughout and currently we're showing two(2) different types. Please advise if there are any questions or if anything else is needed to complete. Thank you. | |
| Line # Loca | ation: | Attributes | |
| LILLE # LOC | | | |

Customer Notes: Use to replace the cam-action lock that is standard on the monumental simulated hung unit.

1

_

Quote Number: 12480357

| Line # | Location: | Attributes | |
|--------|---------------|-----------------------------------|-----|
| 505 | None Assigned | SPSETUPSHEN Custom Setup Charge A | Qty |
| | | | 1 |

Thank You For Purchasing Pella® Products

PELLA WARRANTY:

Pella products are covered by Pella's limited warranties in effect at the time of sale. All applicable product warranties are incorporated into and become a part of this contract. Please see the warranties for complete details, taking special note of the two important notice sections regarding installation of Pella products and proper management of moisture within the wall system. Neither Pella Corporation nor the Seller will be bound by any other warranty unless specifically set out in this contract. However, Pella Corporation will not be liable for branch warranties which create obligations in addition to or obligations which are inconsistent with Pella written warranties.

Clear opening (egress) information does not take into consideration the addition of a Rolscreen [or any other accessory] to the product. You should consult your local building code to ensure your Pella products meet local egress requirements.

Per the manufacturer's limited warranty, unfinished mahogany exterior windows and doors must be finished upon receipt prior to installing and refinished annually, thereafter. Variations in wood grain, color, texture or natural characteristics are not covered under the limited warranty.

INSYNCTIVE PRODUCTS: In addition, Pella Insynctive Products are covered by the Pella Insynctive Products Software License Agreement and Pella Insynctive Products Privacy Policy in effect at the time of sale, which can be found at Insynctive.pella.com. By installing or using Your Insynctive Products you are acknowledging the Insynctive Software Agreement and Privacy Policy are part of the terms of sale.

<u>Notice of Collection of Personal Information</u>: We may collect your personal information when you interact with us. Under the California Consumer Privacy Act (CCPA), California residents have specific rights to request this information, request to delete this information, and opt out of the sharing or sale of this information to third parties. To learn more about our collection practices and your rights under the CCPA please visit our link <u>https://www.pella.com/california-rights-policy/</u> at pella.com.

ARBITRATION AND CLASS ACTION WAIVER ("ARBITRATION AGREEMENT")

YOU and Pella and its subsidiaries and the Pella Branded Distributor AGREE TO ARBITRATE DISPUTES ARISING OUT OF OR RELATING TO YOUR PELLA PRODUCTS (INCLUDES PELLA GOODS AND PELLA SERVICES) AND WAIVE THE RIGHT TO HAVE A COURT OR JURY DECIDE DISPUTES. YOU WAIVE ALL RIGHTS TO PROCEED AS A MEMBER OR REPRESENTATIVE OF A CLASS ACTION, INCLUDING CLASS ARBITRATION, REGARDING DISPUTES ARISING OUT OF OR RELATING TO YOUR PELLA PRODUCTS. You may opt out of this Arbitration Agreement by providing notice to Pella no later than ninety (90) calendar days from the date You purchased or otherwise took ownership of Your Pella Goods. To opt out, You must send notice by e-mail to pellawebsupport@pella.com, with the subject line: "Arbitration Opt Out" or by calling (877) 473-5527. Opting out of the Arbitration Agreement will not affect the coverage provided by any applicable limited warranty pertaining to Your Pella Products. For complete information, including the full terms and conditions of this Arbitration Agreement, which are incorporated herein by reference, please visit www.pella.com/arbitration or e-mail to pellawebsupport@pella.com, with the subject line: "Arbitration Details" or call (877) 473-5527. D'ARBITRAGE ET RENONCIATION AU RECOURS COLLECTIF ("convention d'arbitrage") EN FRANÇAIS SEE PELLA.COM/ARBITRATION. DE ARBITRAJE Y RENUNCIA COLECTIVA ("acuerdo de arbitraje") EN ESPAÑOL VER PELLA.COM/ARBITRATION.

Seller shall not be held liable for failure or delay in the performance of its obligations under this Agreement, if such performance is hindered or delayed by the occurrence of an act or event beyond the Seller's reasonable control (force majeure event), including but not limited to earthquakes, unusually severe weather and other Acts of God, fire, strikes and labor unrest, epidemics, riots, war, civil unrest, and government interventions. Seller shall give timely notice of a force majeure event and take such reasonable action to mitigate the impacts of such an event.

Product Performance Information:

U-Factor, Solar Heat Gain Coefficient (SHGC), and Visible Light Transmittance (VLT) are certified by the National Fenestration Rating Council (NFRC).

For more information regarding the finishing, maintenance, service and warranty of all Pella® products, visit the Pella® website at www.pella.com

Customer: Jefferson East, Inc

Manufacturer stipulates that these ratings conform to applicable NFRC procedures for determining whole product performance. NFRC ratings are determined for a fixed set of environmental conditions and a specific product size. NFRC does not recommend any products and does not warrant the suitability of any product for any specific use.

Design Pressure (DP), Performance Class, and Performance Grade (PG) are certified by a third party organization, in many cases the Window and Door Manufacturers Association (WDMA). The certification requires the performance of at least one product of the product line to be tested in accordance with the applicable performance standards and verified by an independent party. The certification indicates that the product(s) of the product line passed the applicable tests. The certification does not apply to mulled and/or product combinations unless noted. Actual product results will vary and change over the products life.

For more performance information along with information on Florida Product Approval System (FPAS) Number and Texas Dept. of Insurance (TDI) number go to www.pella.com/performance.

Pella products are covered by Pella's limited warranties in effect at the time of sale. All applicable product warranties are incorporated into and become a part of this contract. Please see the warranties for complete details, taking special note of the two important notice sections regarding installation of Pella products and proper management of moisture within the wall system. Neither Pella Corporation nor PWD, LLC ("Pella Windows and Doors") will be bound by any other warranty unless specifically set out in this contract. However, Pella Corporation will not be liable for branch warranties which create obligations in addition to or obligations which are inconsistent with Pella written warranties.

Clear opening (egress) information does not take into consideration the addition of a Rolscreen [or any other accessory] to the product. You should consult your local building code to ensure your Pella products meet local egress requirements.

Per the manufacturer's limited warranty, unfinished mahogany exterior windows and doors must be finished upon receipt prior to installing and refinished annually, thereafter. Variations in wood grain, color, texture or natural characteristics are not covered under the limited warranty.

GENERAL TERMS AND CONDITIONS: ACCEPTANCE: This order is subject to acceptance by an authorized agent of PWD, LLC. PRICING: All quote pricing is valid for a period of 30 days, at which time an adjustment may be made for product offering changes or transportation costs. CHANGES: Product manufactured or in process of manufacturing in accordance with the specifications, as outlined herein, cannot be returned or cancelled. Additional materials or services will be billed at the price prevailing at the time of order. INSPECTION: Buyer should carefully check material upon delivery and report any claim for product shortages or damages within 3 days. TERMS: Payment required with order unless upon approved credit. Net 30 Days on approved credit. Accounts not paid within terms are subject to finance charge of 1 ½% per month which is an annual percentage rate of 18%. LIENS: Claim of Lien is automatically filed on delinquent jobs as required by law. Waivers of Lien (partial, full or conditional) are furnished upon request after payment. PERFORMANCE: Seller shall not be liable for any consequences of delay regardless of cause. INSTALLATION: Products purchased from and installed by seller under the "Retail" program are covered by a two-year limited installation warranty. With the exception of the "Retail" program, seller shall not be liable to buyer for any damages or problems resulting from installation of Pella products. In the event that buyer has been referred to an independent contractor, including a Certified Pella Contractor, buyer assumes full responsibility for all installation matters, including the selection of the contractor. WARRANTY: Pella products are covered by Pella's limited warranties in effect at the time of sale. All applicable product warranties are incorporated into and become a part of this contract. Please see the warranties for complete details. Neither Pella Corporation nor PWD, LLC will be bound by any other warranty.

Order Checklist

PWD, LLC

Our #1 Priority is Your Satisfaction!

Pella products are made to your specifications, carefully review the details of this contract as we have a NO Return Policy. Initial below ALL items that have been verified

| Brand: | Brand: | |
|---|------------------------------|--|
| Brand: | Brand: | |
| Exterior Color: | Grilles: (Exterior/Interior) | |
| Interior Stain/Finish: | Glazing/Glass: | |
| Blinds/Shades: | Wall Condition: | |
| Check below ALL items that have been verified/revi Other Product Attributes: | ewed | |
| | | |
| [] Reviewed Sizes on Contract | [] Window Hardware Color | |

For more information regarding the finishing, maintenance, service and warranty of all Pella® products, visit the Pella® website at www.pella.com

| Customer: Jefferson East, Inc | Project Name: Marlborough Apartments 1031 Marlborough St | Order Number: 189TDRC13 | Quote Number: 12480357 |
|---|--|------------------------------|-------------------------------|
| [] Window Screens | [] Door Hardware/Key Cylinder | | |
| [] Door Screens | | | |
| [] Hinging/Sliding (exterior) | | | |
| [] Handing (exterior) | [] Line Items Initialed | | |
| Other Items Special to this order: | | | |
| [] Item #1 | [] Item #3 | | |
| [] Item #2 | [] Item #4 | | |
| Other Information: | | | |
| [] Customer Satisfaction! | [] Product Warranty Reviewed | | |
| [] No Return Policy | [] I Have Received Interior Finish Discl | aimer | |
| [] Delivery Date & Special Instructions | [] Sales & Service Contact Info | prmation Reviewed | |
| [] Delivery Confirmation Process & Expectation: | s Reviewed [] Service Contact Information | າ #866-647-0570 | |
| | ed at job site [] Accessory Hold Items Revie | | |
| [] Reschedule Fee \$75 if Cancelled within 24 hc | ours of Scheduled Delivery [] Other | | |
| my project, including materials described below newsletters, promotional materials, etc). | ates and/or subsidiaries to use, reproduce, and/or publ , without compensation. I understand that this material cerials, photographs, and/or make reference to the proje | l may be used in various con | nmunications (e.g. Website, e |

Comments:_____

Project Checklist has been reviewed shop drawings to be approved replace checklist

Marques King (Please print) Customer/Name angues Customer Signature 8/11/2020 Date

NAREEVES (Please print) Pella Sales Rep Name Polla Sales Rep Signature 2020 301 Date

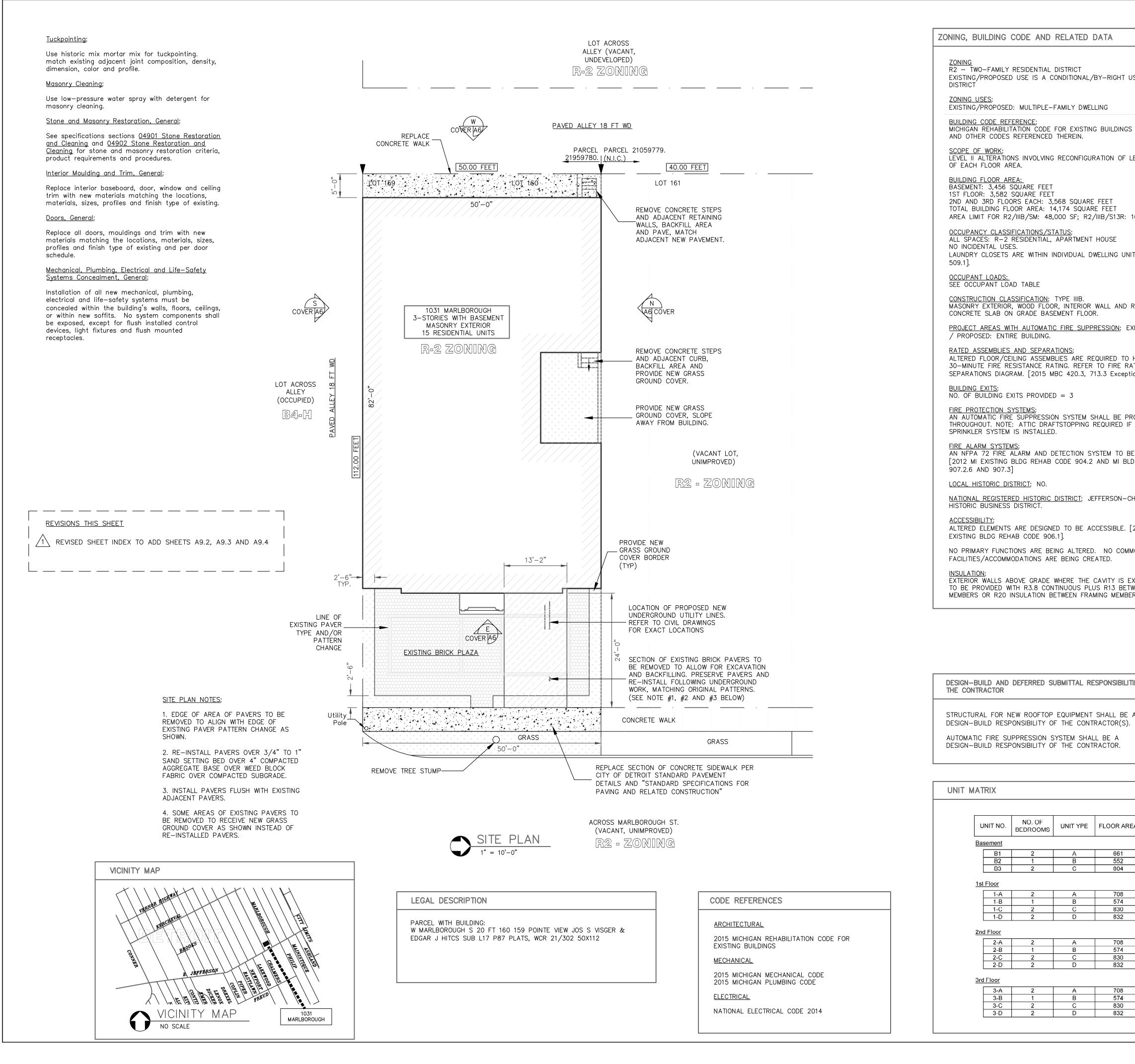
| Order Totals | |
|----------------------|--------------|
| Taxable Subtotal | \$157,645.00 |
| Sales Tax @_0% | \$0.00 |
| Non-taxable Subtotal | \$0.00 |
| Total | \$157,645.00 |
| Deposit Received | \$0.00 |
| Amount Due | \$157,645.00 |

-Credit Card Approval Signature-

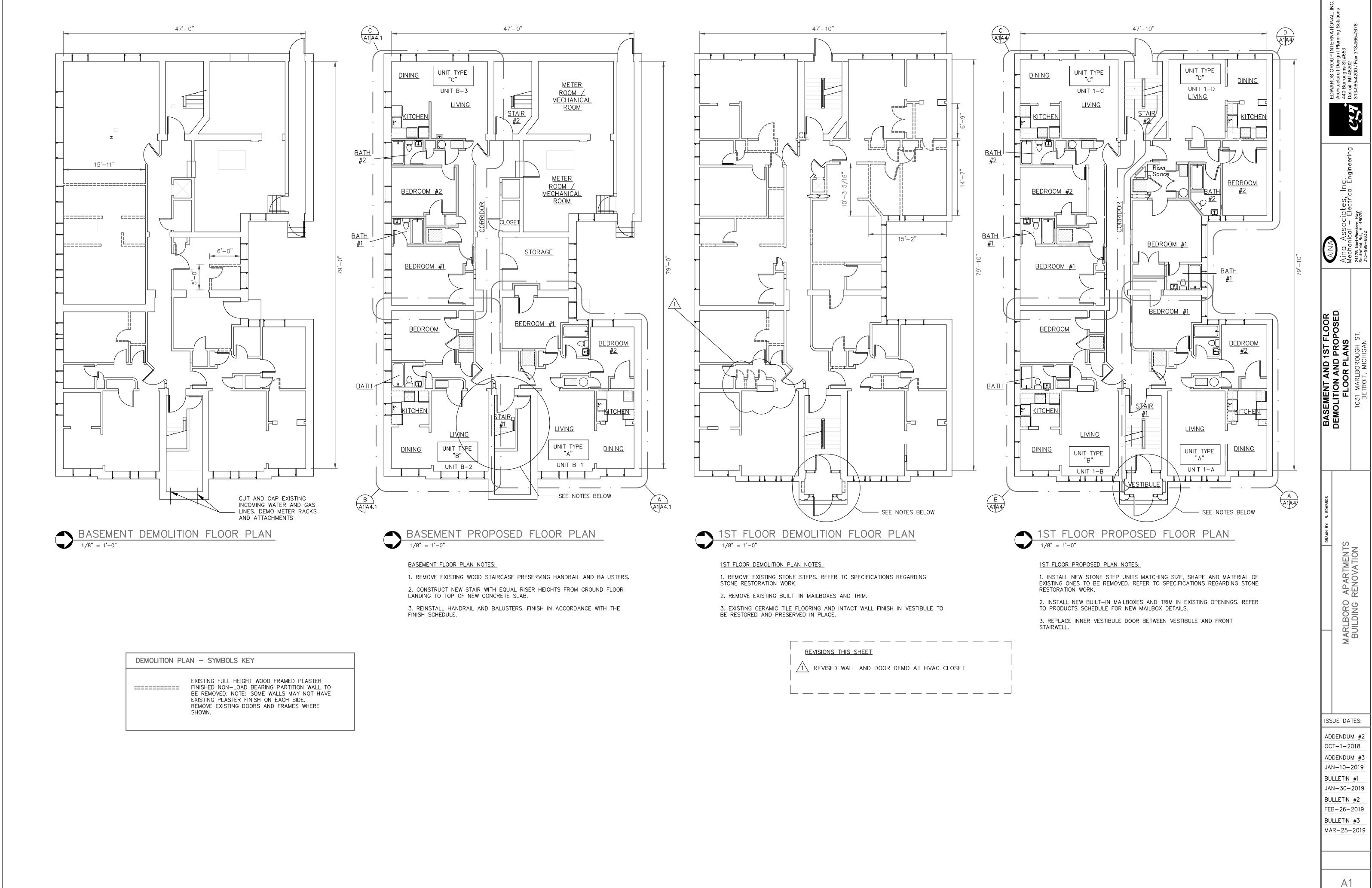
| 20 31 | Leine Anons FOR | QUOTE 13158957, | | | | | | | | | - / | ANGE AND RE | ORDER OF A | LL PRODUCT. SUBSIL | LS HAVE BEI | | ED. | | | N2V | SION DATE: O | | 20 | | | |
|-------|--------------------|---------------------------------|--------------|------|----------|-------|-----------------------|------------|--------------|--------------|-----------|---------------|-----------------|--------------------------------------|-------------|----------|------|------|-------------|-------|--------------|----------|----------|---|--------------------|------------|
| | | | | | Exterior | | Exterior | | | | | | Insulated | | | | | | | | Jamb | Exterior | Interior | | | |
| | Type/Elv/Room/Fl | | Operation/ | | Material | | | Exterior | Interior | Glazing | Insulated | Glass | Glass | | | | | | Performance | | | Sash | Sash | | Hardware | |
| e # | oor/Opening # | | Venting | Qty. | Туре | Туре | Grade | Color | Finish/Color | Туре | Туре | Strength | Option | Low-E Glass Type | Gas Filled | U-Factor | SHGC | VLT | Class | Grade | Wall Depth | Profile | Profile | Screen Option | Туре | Hardware |
| | | Pella Reserve Traditional | | | | | Standard | | | | | | | Advanced Low-E | | | | | | | | | | Integrated Rolscreen | Cam-Action | |
| | E W K/Din Lwr 1 | Double-Hung | Double-Hung | 1 | Clad | Pine | | Almond | Primed | Insulated | Dual | Tempered | Low-E | Insulating Glass * | Argon | 0.29 | 0.28 | 0.52 | CW | 50 | 3-11/16" | Ogee | Ogee | Lower Sash Only | Lock | Whi |
| | | Pella Reserve | - | | | | | | | | | · | | - | | | | | | | | | | | | |
| | | Traditional | | | | | Standard | | | | | | | Advanced Low-E | | | | | | | | | | Integrated Rolscreen | | |
| | E W LR Lwr 2 | Double-Hung | Double-Hung | 1 | Clad | Pine | Endurclad | Almond | Primed | Insulated | Dual | Annealed | Low-E | Insulating Glass * | Argon | 0.29 | 0.28 | 0.53 | CW | 50 | 3-11/16" | Ogee | Ogee | Lower Sash Only | Lock | Wh |
| | | Pella Reserve Traditional | | | | | Standard | | | | | | | Advanced Low-E | | | | | | | | | | | | |
| | Foyer N/S | Casement Fixed | Fixed | 2 | Clad | Pine | | Almond | Primed | Insulated | Dual | Annealed | Low-E | Insulating Glass * | Argon | 0.27 | 0.28 | 0.55 | CW | 50 | 3-11/16" | Ogee | Ogee | | | Wł |
| | -,- ,- | Pella Reserve | | | | | | | | | | | | 0 | 0- | | | | | | | - 0 | - 0 | | | |
| | | Traditional | | | | | Standard | | | | | | | Advanced Low-E | | | | | | | | | | Integrated Rolscreen | Cam-Action | |
| | E W LR Lwr 3 | Double-Hung | Double-Hung | 1 | Clad | Pine | Endurclad | Almond | Primed | Insulated | Dual | Annealed | Low-E | Insulating Glass * | Argon | 0.29 | 0.28 | 0.53 | CW | 50 | 3-11/16" | Ogee | Ogee | Lower Sash Only | Lock | Wł |
| | | Pella Reserve | | | | | | | | | | | | | | | | | | | | | | | | |
| | G W Hall Lwr 4 | Traditional Double-Hung | Double-Hung | 1 | Clad | Pine | Standard Endurclad | Almond | Primed | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass * | Argon | 0.29 | 0.28 | 0.53 | CW | 50 | 3-11/16" | 0000 | Ogee | Integrated Rolscreen Lower Sash Only | Cam-Action Lock | W |
| | G W Hall LWI 4 | Pella Reserve | Double-Indig | 1 | Clau | FILE | Linuurciau | Aimonu | Filled | insulateu | Duai | Annealeu | LOW-L | insulating Glass | Aigon | 0.29 | 0.28 | 0.55 | CW | 50 | 5-11/10 | Ogee | Ogee | Lower Sash Only | LUCK | vvi |
| | | Traditional | | | | | Standard | | | | | | | Advanced Low-E | | | | | | | | | | Integrated Rolscreen | Cam-Action | |
| | F W K/Din Lwr 5 | Double-Hung | Double-Hung | 1 | Clad | Pine | Endurclad | Almond | Primed | Insulated | Dual | Annealed | Low-E | Insulating Glass * | Argon | 0.29 | 0.28 | 0.53 | CW | 50 | 3-11/16" | Ogee | Ogee | Lower Sash Only | Lock | W |
| | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | F C DD2 I | Pella 250 Series | Daubla Uura | 1 | Maria | | | ام مد م ما | المعرب ما | المعد المغما | Dual | ار ما محمد ما | Levu F | Advanced Low-E | A | 0.20 | 0.20 | 0.52 | D | 25 | | | | Full Care an | Cam-Action | A |
| | F S BR3 Lwr 1 | Double-Hung Pella 250 Series | Double-Hung | 1 | Vinyl | | | Almond | Almond | Insulated | Dual | Annealed | Low-E | Insulating Glass Advanced Low-E | Argon | 0.29 | 0.28 | 0.53 | к | 35 | | | | Full Screen | Lock | Alr |
| | K S BR3 Lwr 2 | Awning | Awning | 1 | Vinyl | | | Almond | Almond | Insulated | Dual | Annealed | Low-E | Insulating Glass | Argon | 0.27 | 0.25 | 0.46 | LC | 35 | | | | Full Screen | Wash-Hinge | Aln |
| | | | | - | | | | | | | | | | Advanced Low-E | | | | | | | | | | | | |
| | K S BR2 Lw r3 | 253 Series Awning | Awning | 1 | Vinyl | | | Almond | Almond | Insulated | Dual | Annealed | Low-E | Insulating Glass | Argon | 0.27 | 0.25 | 0.46 | LC | 35 | | | | Full Screen | Wash-Hinge | Aln |
| | | Pella 250 Series | | | | | | | | | | | | Advanced Low-E | | | | | | | | | | | | |
| | I E Bath Lwr 1 | Fixed Casement | Fixed | 1 | Vinyl | | | Almond | Almond | Insulated | Dual | Annealed | Low-E | Insulating Glass | Argon | 0.27 | 0.30 | 0.57 | CW | 50 | | | | Full Screen | | Aln |
| | K E BR1 Lwr 2 | Pella 250 Series Awning | Awning | 1 | Vinvl | | | Almond | Almond | Inculated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass | Argon | 0.27 | 0.25 | 0.46 | LC | 35 | | | | Full Screen | Wash-Hinge | Alr |
| | K E DRI LWI Z | Pella 250 Series | Awning | 1 | viriyi | | | Almonu | Aimonu | Insulated | Duai | Annealeu | LOW-E | Advanced Low-E | Argon | 0.27 | 0.25 | 0.40 | LC | 30 | | | | Full Screen | Cam-Action | AII |
| | E BR1 Lwr 3 | Double-Hung | Double-Hung | 1 | Vinyl | | | Almond | Almond | Insulated | Dual | Annealed | Low-E | Insulating Glass | Argon | 0.29 | 0.28 | 0.53 | R | 30 | | | | Full Screen | Lock | Aln |
| | | Pella 250 Series | | | | | | | | | | | | Advanced Low-E | | | | | | | | | | | | |
| | K E BR1 Lwr 4 | Awning | Awning | 1 | Vinyl | | | Almond | Almond | Insulated | Dual | Annealed | Low-E | Insulating Glass | Argon | 0.27 | 0.25 | 0.46 | LC | 35 | | | | Full Screen | Wash-Hinge | Alr |
| | | Pella 250 Series | Daubla Uura | 1 | Maria | | | ام مد م ما | | المعد المغما | Dual | ار ما محمد ما | Levis F | Advanced Low-E | A | 0.20 | 0.20 | 0.52 | P | 20 | | | | Full Care an | Cam-Action | A I |
| | I E BR2 Lwr 5 | Double-Hung Pella 250 Series | Double-Hung | 1 | Vinyl | | | Almond | Almond | Insulated | Dual | Annealed | Low-E | Insulating Glass Advanced Low-E | Argon | 0.29 | 0.28 | 0.53 | ĸ | 30 | | | | Full Screen | Lock Cam-Action | Aln |
| | I E BR2 Lwr 6 | Double-Hung | Double-Hung | 1 | Vinyl | | | Almond | Almond | Insulated | Dual | Annealed | Low-E | Insulating Glass | Argon | 0.29 | 0.28 | 0.53 | R | 30 | | | | Full Screen | Lock | Alr |
| | | Pella 250 Series | 0 | | , | | | | | | | | | Advanced Low-E | 0 | | | | | | | | | | | |
| | K N BR2 Lwr 1 | Awning | Awning | 1 | Vinyl | | | Almond | Almond | Insulated | Dual | Annealed | Low-E | Insulating Glass | Argon | 0.27 | 0.25 | 0.46 | LC | 35 | | | | Full Screen | Wash-Hinge | Aln |
| | | Pella 250 Series | | | | | | | | | | | | Advanced Low-E | | | | | _ | | | | | | Cam-Action | |
| | J N Bath Lwr 2 | Double-Hung Pella 250 Series | Double-Hung | 1 | Vinyl | | | Almond | Almond | Insulated | Dual | Tempered | Low-E | Insulating Glass Advanced Low-E | Argon | 0.29 | 0.28 | 0.53 | R | 30 | | | | Full Screen | Lock Cam-Action | Alr |
| | G N Bath Lwr 3 | Double-Hung | Double-Hung | 1 | Vinyl | | | Almond | Almond | Insulated | Dual | Tempered | Low-E | Insulating Glass | Argon | 0.29 | 0.28 | 0.53 | R | 35 | | | | Full Screen | Lock | Alr |
| | 211 2011 201 0 | Second Hump | | • | | | | | | mounded | 2 4 4 | . epereu | 20 <i>1</i> 1 E | instructing Glubb | | 0.20 | 0.20 | 0.00 | | | | | | | 2001 | , (11 |
| | | Pella Reserve | | | | | Standard | | | | | | | Advanced Low-E | | | | | | | | | | Integrated Rolscreen | Cam-Action | |
| | D W K/Din 1st 1 | Double-Hung | Double-Hung | 1 | Clad | Pine | Endurclad | Almond | Primed | Insulated | Dual | Annealed | Low-E | Insulating Glass * | Argon | 0.29 | 0.28 | 0.52 | CW | 50 | 3-11/16" | Ogee | Ogee | Lower Sash Only | Lock | W |
| | | Della Deres | | | | | C+ | | | | | | | A always and the F | | | | | | | | | | Internet of D. J. | Carrott | |
| | C W K/Din 1st 2 | Pella Reserve Double-Hung | Double-Hung | 1 | Clad | Pine | Standard Endurclad | Almond | Primed | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass * | Argon | 0.29 | 0.28 | 0.52 | CW | 50 | 3-11/16" | Ogee | Ogee | Integrated Rolscreen Lower Sash Only | Cam-Action Lock | w |
| | | | Double-Hullg | T | Ciaŭ | Fille | LINUUICIAO | Amond | rnneu | msulated | Dudi | Annealeu | LOW-E | insulating Oldss * | AIGOU | 0.25 | 0.20 | 0.52 | CVV | 50 | 2-11/10 | Ogee | Ogee | LOWER SASIT OTHY | LUCK | V |
| | | Pella Reserve | | | | | Standard | | | | | | | Advanced Low-E | | | | | | | | | | Integrated Rolscreen | Cam-Action | |
| | B W LR 1st 3 | Double-Hung | Double-Hung | 1 | Clad | Pine | Endurclad | Almond | Primed | Insulated | Dual | Annealed | Low-E | Insulating Glass * | Argon | 0.29 | 0.28 | 0.62 | CW | 50 | 3-11/16" | Ogee | Ogee | Lower Sash Only | Lock | W |
| | | Support Product | | | | | | | | | | | | | | | | | | | | | | | | |
| | A 14/ Ctoir 1 -+ 4 | Traditional | Fixed France | 4 | | D: | Standard | م مع م | Drivered | المغمان معا | Dual | Tomoronad | Lou: F | Advanced Low-E | Arc | 0.20 | 0.22 | 0.00 | CNM | 60 | 2 11/10 | 0.455 | 0 | | | ,. |
| | A W Stair 1st 4 | Rectangle | Fixed Frame | 1 | Clad | Pine | Endurclad | Almond | Primed | Insulated | Dual | Tempered | Low-E | Insulating Glass * | Argon | 0.28 | 0.32 | 0.60 | CW | 60 | 3-11/16" | Ogee | Ogee | | | W |
| | | Pella Reserve | | | | | Standard | | | | | | | Advanced Low-E | | | | | | | | | | Integrated Rolscreen | Cam-Action | |
| | B W LR 1st 5 | Double-Hung | Double-Hung | 1 | Clad | Pine | | Almond | Primed | Insulated | Dual | Annealed | Low-E | Insulating Glass * | Argon | 0.29 | 0.28 | 0.52 | CW | 50 | 3-11/16" | Ogee | Ogee | Lower Sash Only | Lock | W |
| | | - | - | | | | | | | | | | | | | | | | | | | | | | | |
| | | Pella Reserve | | | | | Standard | | | | | | | Advanced Low-E | | | | | | | | | | Integrated Rolscreen | | |
| | C W K/Din 1st 6 | Double-Hung | Double-Hung | 1 | Clad | Pine | Endurclad | Almond | Primed | Insulated | Dual | Annealed | Low-E | Insulating Glass * | Argon | 0.29 | 0.28 | 0.52 | CW | 50 | 3-11/16" | Ogee | Ogee | Lower Sash Only | Lock | W |
| | | Support Product Traditional | | | | | Standard | | | | | | | Advanced Low-E | | | | | | | | | | Integrated Rolscreen | Cam-Action | |
| | D W K/Din 1st 7 | Rectangle | Double-Hung | 1 | Clad | Pine | | Almond | Primed | Insulated | Dual | Annealed | Low-E | Insulating Glass * | Argon | 0.29 | 0.28 | 0.52 | CW | 50 | 3-11/16" | Ogee | Ogee | Lower Sash Only | Lock | W |
| | , 5 150 / | | | - | 0.00 | | | | | | 2 4 4 1 | | L | | | | 5.20 | 5.52 | | | , -0 | -800 | 2800 | out only | 2000 | |
| | | Pella Reserve | | | | | Standard | | | | | | | Advanced Low-E | | | | | | | | | | Integrated Rolscreen | Cam-Action | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | |

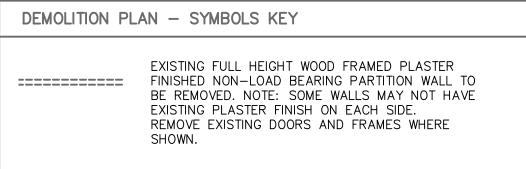
| | Pella Reserve | | | Standard | | | | | | | Advanced Low-E | | | | | | | | | | Integrated Rolscreen Ca | m-Action | |
|---------------------|--|------------|------|----------------------------|--------|--------|-----------|------|----------|-------|--------------------------------------|-------|------|------|------|----|----|----------|------|------|---|------------------|-------|
| 205 C W K/Din 2nd 2 | | ole-Hung 1 | Clad | Pine Endurclad | Almond | Primed | Insulated | Dual | Annealed | Low-E | Insulating Glass * | Argon | 0.29 | 0.28 | 0.52 | CW | 50 | 3-11/16" | Ogee | Ogee | 0 | Lock | White |
| 210 B W LR 2nd 3 | Pella Reserve Double-Hung Doub Support Product | ole-Hung 1 | Clad | Standard Pine Endurclad | Almond | Primed | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass * | Argon | 0.29 | 0.28 | 0.52 | CW | 50 | 3-11/16" | Ogee | Ogee | | m-Action Lock | White |
| 215 A W Stair 2nd 4 | Traditional Rectangle Fixed | d Frame 1 | Clad | Standard Pine Endurclad | Almond | Primed | Insulated | Dual | Tempered | Low-E | Advanced Low-E Insulating Glass * | Argon | 0.28 | 0.32 | 0.60 | CW | 60 | 3-11/16" | Ogee | Ogee | | | White |
| 220 B W LR 2nd 5 | Pella Reserve Double-Hung Doub | ble-Hung 1 | Clad | Standard Pine Endurclad | Almond | Primed | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass * | Argon | 0.29 | 0.28 | 0.52 | CW | 50 | 3-11/16" | Ogee | Ogee | Integrated Rolscreen Car Lower Sash Only | m-Action Lock | White |
| 225 C W K/Din 2nd 6 | Pella Reserve Double-Hung Doub | ble-Hung 1 | Clad | Standard Pine Endurclad | Almond | Primed | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass * | Argon | 0.29 | 0.28 | 0.52 | CW | 50 | 3-11/16" | Ogee | Ogee | Integrated Rolscreen Car Lower Sash Only | m-Action Lock | White |
| 230 D W K/Din 2nd 7 | Pella Reserve Double-Hung Doub | ble-Hung 1 | Clad | Standard Pine Endurclad | Almond | Primed | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass * | Argon | 0.29 | 0.28 | 0.52 | CW | 50 | 3-11/16" | Ogee | Ogee | | m-Action Lock | White |
| 300 D W K/Din 3rd 1 | Pella Reserve Double-Hung Doub | ble-Hung 1 | Clad | Standard Pine Endurclad | Almond | Primed | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass * | Argon | 0.29 | 0.28 | 0.52 | CW | 50 | 3-11/16" | Ogee | Ogee | 0 | m-Action Lock | White |
| 305 C W K/Din 3rd 2 | Pella Reserve Double-Hung Doub | ble-Hung 1 | Clad | Standard Pine Endurclad | Almond | Primed | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass * | Argon | 0.29 | 0.28 | 0.52 | CW | 50 | 3-11/16" | Ogee | Ogee | Integrated Rolscreen Car Lower Sash Only | m-Action Lock | White |
| 310 B W LR 3rd 3 | Pella Reserve Double-Hung Doub | ble-Hung 1 | Clad | Standard Pine Endurclad | Almond | Primed | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass * | Argon | 0.29 | 0.28 | 0.52 | CW | 50 | 3-11/16" | Ogee | Ogee | Integrated Rolscreen Car Lower Sash Only | m-Action Lock | White |
| 315 B W LR 3rd 4 | Pella Reserve Double-Hung Doub | ble-Hung 1 | Clad | Standard Pine Endurclad | Almond | Primed | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass * | Argon | 0.29 | 0.28 | 0.52 | CW | 50 | 3-11/16" | Ogee | Ogee | 0 | m-Action Lock | White |
| 320 C W Hall 3rd 5 | Pella Reserve Double-Hung Doub | ble-Hung 1 | Clad | Standard Pine Endurclad | Almond | Primed | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass * | Argon | 0.29 | 0.28 | 0.52 | CW | 50 | 3-11/16" | Ogee | Ogee | 0 | m-Action Lock | White |
| 325 D W K/Din 3rd 6 | Pella Reserve Double-Hung Doub | ble-Hung 1 | Clad | Standard Pine Endurclad | Almond | Primed | Insulated | Dual | Annealed | Low-E | Advanced Low-E Insulating Glass * | Argon | 0.29 | 0.28 | 0.52 | CW | 50 | 3-11/16" | Ogee | Ogee | 0 | m-Action Lock | White |

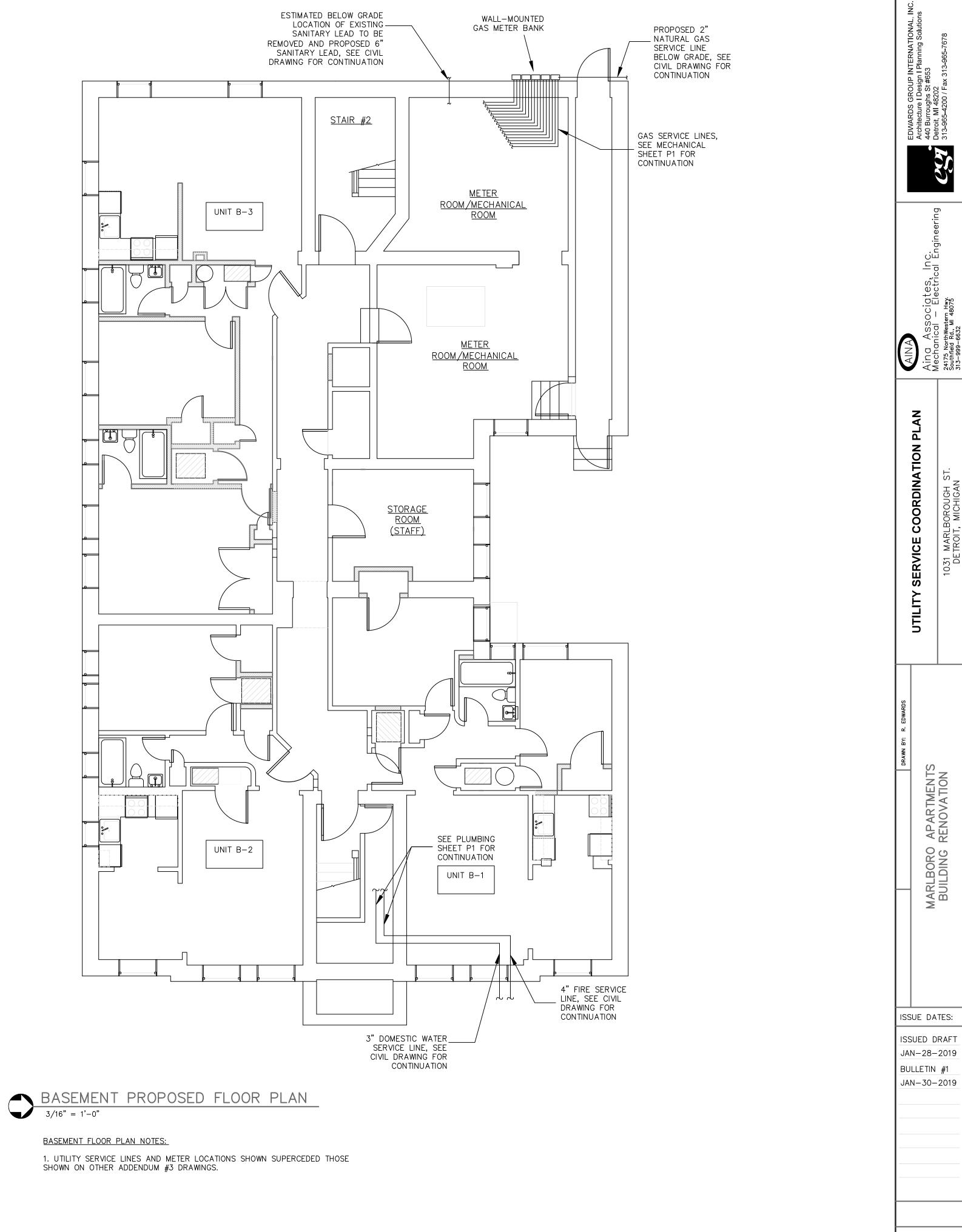
* On Pella Reserve units, glass is Cardinal Low-E 272/clear glass (ratings shows in chart are for Pella standard Advanced Low-E - - product has NOT been tested or rated with Cardinal Low-E 272/clear glass !!) (Pella's standard Advanced Low-E glass on 250 Series fiberglass units.)



| | | | | N N | S | |
|--|---|---|---|---|--|--|
| | | PROJECT DESCRIPTION | | RNATIONAL, | ning Solution | 5-7678 |
| JSE IN THIS | | <u>GENERAL:</u> REHABILITATION OF 3-STORY MULTIPLE-DWELLING APARTMENT BUILDING, REPLACING FIXTURES, INFRASTRUCTURE AND FINISHES, LIMITED RECONFIGURATION OF SPACES, REPAIR OF FIRE DAMAGED FLOOR FRAMING AND ADJACENT BUILDING ELEMENTS, RESTORATION OF PAVED WALKWAYS. | | | Architecture I Design I Planning Solutions 440 Burroughs St #653 Detroit, MI 48202 | 35-4200 / Fax 313-96 |
| S 2015 EDITION | | <u>SITE/EXTERIOR:</u> REPLACE CONCRETE WALK ALONG BACK OF BUILDING. REPLACE SECTION OF PUBLIC SIDEWALK. | | EDWA | Archite 440 Bi Detroit | 313-96 |
| ESS THAN 50% | | RESTORATION OF GRASS, GROUND COVER AND LANDSCAPED AREAS. REMOVAL OF CONCRETE STEPS AT COURTYARD AND REAR OF BUILDING AND RETAINING WALL AT COURTYARD. | | | | |
| | | <u>STRUCTURAL:</u> REPLACEMENT OF FIRE-DAMAGED WOOD FLOOR AND WALL FRAMING AND AFFECTED ADJACENT CONSTRUCTION. NO CHANGE IN STRUCTURAL LOADS OR CONFIGURATION. | | | eering | ת : : |
| 16,000 SF | | EXTERIOR ENCLOSURE: NEW FURRING AND GYPSUM WALLBOARD FINISH TO REPLACE EXISTING PLASTER FINISH ON INTERIOR SIDE OF EXTERIOR WALLS AT WALLS TO REMAIN, REPAIR OF EXTERIOR MASONRY INCLUDING CHIMNEYS, REPLACEMENT OF DOORS AND WINDOWS. | | | es, Inc. strical Engin | |
| TS [2015 MBC | | INTERIOR REPLACEMENT OF INTERIOR WALL AND CEILING FINISHES, PRESERVATION OF WOOD FLOORING, REFINISHING FLOOR WITH NEW CARPET OVER WOOD, INSTALLATION OF NEW FLOOR/CEILING ASSEMBLIES INCLUDING FRAMING IN LIMITED AREAS, REMOVAL OF PLASTER AND REPLACEMENT WITH GYPSUM BOARD, NEW INTERIOR | | | Associat∈ anical - Elec | 24175 NorthWestern Hwy. Southfield Rd., MI 48075 313-999-6632 |
| ROOF FRAMING, | | DOORS AND HARDWARE EXCEPT WHERE NOTED OTHERWISE, REPLACEMENT OF WOOD WALL BASE, CORNICE MOULDING, WINDOW AND DOOR TRIM AND ALL OTHER TRIM AND MOULDING, LIMITED | | AIN | Aind Mech | 24175 N Southfie 313-99 |
| KISTING: NONE | | RECONFIGURATION OF SPACES TO IMPROVE CIRCULATION (LESS THAN 50% OF FLOOR AREAS). | [| | | |
| HAVE A | | <u>ROOF</u> REPLACEMENT OF ROOFING SYSTEM INCLUDING MEMBRANE, FLASHING IN ACCORDANCE WITH SPECIFICATIONS, NEW INSULATION, GUTTERS AND DOWNSPOUTS. | | | | |
| ion] | | MECHANICAL HVAC: INSTALL NEW HVAC SYSTEM THROUGHOUT. EACH DWELLING UNIT WILL CONTAIN AN INDEPENDENT HEATING, COOLING AND WATER HEATING SYSTEM, COMMON AREA HEATING AND VENTILATION. | | F PI AN | | ST. N |
| OVIDED TYPE 13R | | PLUMBING: NEW PLUMBING DISTRIBUTION AND FIXTURES THROUGHOUT. | | LA SITF | | BOROUGH ST. MICHIGAN |
| PROVIDED. | | <u>ELECTRICAL</u> : NEW ELECTRICAL SERVICE, DISTRIBUTION SYSTEM AND FIXTURES THROUGHOUT, INCLUDING LIGHTING. | | Τ ΠΑΤΑ | | MARLE TROIT, |
| G CODE | | LIFE-SAFETY SYSTEMS: NEW LIGHTED EXIT SIGNS AND EMERGENCY LIGHTING, NEW SMOKE | | PRO.IECT | | 1031 DE |
| | I | DETECTORS/ALARMS. NEW PORTABLE FIRE EXTINGUISHING DEVICES. | | | · | |
| HALMERS | | DETECTORS/ALARMS. NEW PORTABLE FIRE EXTINGUISHING DEVICES. NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. | | A A A | - | |
| | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. <u>ACCESSIBILITY:</u> CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B | | a a | | |
| 2012 MI | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. ACCESSIBILITY: | | | | |
| 2012 MI | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. <u>ACCESSIBILITY:</u> CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B | | | | |
| 2012 MI ON (POSED ARE VEEN FRAMING | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. <u>ACCESSIBILITY:</u> CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX <u>ARCHITECTURAL DRAWING SHEETS</u> | | ZDS | | |
| 2012 MI ION XPOSED ARE WEEN FRAMING | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. ACCESSIBILITY: CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX ARCHITECTURAL DRAWING SHEETS COVER PROJECT DATA, SITE PLAN A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS | | BY: R. EDWARDS | | |
| HALMERS 2012 MI MON XPOSED ARE WEEN FRAMING RS. | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. <u>ACCESSIBILITY:</u> CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX <u>ARCHITECTURAL DRAWING SHEETS</u> COVER PROJECT DATA, SITE PLAN A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED | | R. EDWARDS | | |
| 2012 MI ION XPOSED ARE VEEN FRAMING | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. <u>ACCESSIBILITY:</u> CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX <u>ARCHITECTURAL DRAWING SHEETS</u> COVER PROJECT DATA, SITE PLAN A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A1.1 UTILITY SERVICE COORDINATION PLAN A2 2ND AND 3RD FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A3 ROOF PLAN, FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A3 ROOF PLAN, FLOOR FRAMING REPAIR PLAN A4 ENLARGED FLOOR PLANS | | BY: R. EDWARDS | | ATION |
| 2012 MI ION KPOSED ARE VEEN FRAMING | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. ACCESSIBILITY: CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX ARCHITECTURAL DRAWING SHEETS COVER PROJECT DATA, SITE PLAN A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A1.1 UTILITY SERVICE COORDINATION PLAN A2 2ND AND 3RD FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A3 ROOF PLAN, FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A3 ROOF PLAN, FLOOR FRAMING REPAIR PLAN A4 ENLARGED FLOOR PLANS A4.1 ENLARGED FLOOR PLANS A5 REFLECTED CEILING PLANS | | BY: R. EDWARDS | | IOVATION |
| 2012 MI ION KPOSED ARE VEEN FRAMING RS. | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. <u>ACCESSIBILITY:</u> CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX <u>ARCHITECTURAL DRAWING SHEETS</u> COVER PROJECT DATA, SITE PLAN A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A1.1 UTILITY SERVICE COORDINATION PLAN A2 2ND AND 3RD FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A1.1 UTILITY SERVICE COORDINATION PLAN A2 2ND AND 3RD FLOOR FRAMING REPAIR PLAN A4 ENLARGED FLOOR FRAMING REPAIR PLAN A4 ENLARGED FLOOR PLANS A5.1 REFLECTED CEILING PLANS A5.2 REFLECTED CEILING PLANS A5.3 PARTIAL BUILDING SECTION | | BY: R. EDWARDS | APARTMENTS | |
| 2012 MI ON (POSED ARE /EEN FRAMING RS. ES OF | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. ACCESSIBILITY: CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX ARCHITECTURAL DRAWING SHEETS COVER PROJECT DATA, SITE PLAN A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A1.1 UTILITY SERVICE COORDINATION PLAN A2 2ND AND 3RD FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A3 ROOF PLAN, FLOOR DEMOLITION PLAN A4 ENLARGED FLOOR PLANS A4.1 ENLARGED FLOOR PLANS A4.1 ENLARGED FLOOR PLANS A5.1 REFLECTED CEILING PLANS A5.2 REFLECTED CEILING PLANS A5.3 PARTIAL BUILDING SECTION A5.4 CEILING COVES AND ARCH LOCATION PLAN A5.5 ENLARGED REFLECTED CEILING PLANS | | BY: R. EDWARDS | APARTMENTS | |
| 2012 MI ON POSED ARE EEN FRAMING RS. | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. ACCESSIBILITY: CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX ARCHITECTURAL DRAWING SHEETS COVER PROJECT DATA, SITE PLAN A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A1.1 UTILITY SERVICE COORDINATION PLAN A2 2ND AND 3RD FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A3 ROOF PLAN, FLOOR TEMMING REPAIR PLAN A4 ENLARGED FLOOR PLANS A4.1 ENLARGED FLOOR PLANS A5 REFLECTED CEILING PLANS A5.1 REFLECTED CEILING PLANS A5.2 REFLECTED CEILING PLANS A5.3 PARTIAL BUILDING SECTION A5.4 CEILING COVES AND ARCH LOCATION PLAN A5.5 ENLARGED REFLECTED CEILING PLANS A5.6 ENLARGED REFLECTED CEILING PLANS A5.7 ENLARGED REFLECTED CEILING PLANS A5.6 ENLARGED REFLECTED CEILING PLANS A5.7 ENLARGED REFLECTED CEILING PLANS A5.6 ENLARGED REFLECTED CEILING PLANS A5.7 ENLARGED REFLECTED CEILING PLANS A5.7 ENLARGED REFLECTED CEILING PLANS A5.7 ENLARGED REFLECTED CEILING PLANS A5.7 ENLARGED REFLECTED CEILING PLANS A5.9 ENLARGED REFLECTED | | BY: R. EDWARDS | APARTMENTS | |
| 2012 MI ON (POSED ARE /EEN FRAMING RS. ES OF | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. ACCESSIBILITY: CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX ARCHITECTURAL DRAWING SHEETS COVER PROJECT DATA, SITE PLAN A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A1.1 UTILITY SERVICE COORDINATION PLAN A2 2ND AND 3RD FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A3.1 OTILITY SERVICE COORDINATION PLAN A4 ENLARGED FLOOR PLANS A5.1 BASEMENT FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A4.1 ENLARGED FLOOR PLANS A4.2 FLOOR PATCH PLANS A5.3 ROOF PLAN, FLOOR FRAMING REPAIR PLAN A4 ENLARGED FLOOR PLANS A5.1 REFLECTED CEILING PLANS A5.1 REFLECTED CEILING PLANS A5.2 REFLECTED CEILING PLANS A5.3 PARTIAL BUILDING SECTION A5.4 CELLING COVES AND ARCH LOCATION PLAN A5.5 ENLARGED REFLECTED CEILING PLANS A5.7 ENLARGED REFLECTED CEILIN | | BY: R. EDWARDS | APARTMENTS | |
| 2012 MI ON POSED ARE ZEN FRAMING RS. | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. ACCESSIBILITY: CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX ARCHITECTURAL DRAWING SHEETS COVER PROJECT DATA, SITE PLAN A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A1.1 UTILITY SERVICE COORDINATION PLAN A2 2ND AND 3RD FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A3 ROOF PLAN, FLOOR FRAMING REPAIR PLAN A4 ENLARGED FLOOR FRAMING REPAIR PLAN A4 ENLARGED FLOOR PLANS A4.1 ENLARGED FLOOR PLANS A5.1 REFLECTED CEILING PLANS A5.1 REFLECTED CEILING PLANS A5.2 REFLECTED CEILING PLANS A5.3 PARTIAL BUILDING SECTION A5.4 CEILING COVES AND ARCH LOCATION PLAN A5.5 ENLARGED REFLECTED CEILING PLANS A5.7 ENLARGED REFLECTED CEILING PLANS A5.9 UNDOW TYPES | | BY: R. EDWARDS | APARTMENTS | |
| 2012 MI ON POSED ARE EEN FRAMING RS. | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. ACCESSIBILITY: CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX ARCHITECTURAL DRAWING SHEETS COVER PROJECT DATA, SITE PLAN A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A1.1 UTILITY SERVICE COORDINATION PLAN A2 2ND AND 3RD FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A1.1 UTILITY SERVICE COORDINATION PLAN A2 2ND AND 3RD FLOOR FRAMING REPAIR PLAN A4 ENLARGED FLOOR PLANS A4.1 ENLARGED FLOOR PLANS A4.1 ENLARGED FLOOR PLANS A5.3 REFLECTED CEILING PLANS A5.1 REFLECTED CEILING PLANS A5.3 PARTIAL BUILDING SECTION A5.4 CEILING COVES AND ARCH LOCATION PLAN A5.5 ENLARGED REFLECTED CEILING PLANS A5.6 ENLARGED REFLECTED CEILING PLANS A5.7 ENLARGED REFLECTED CEILING PLANS A5.8 ENLARGED REFLECTED CEILING PLANS A5.9 WINDOW TYPES, WNDOW SCHEDULES A9 WINDOW TYPES, WNDOW SCHEDULES A9 WINDOW TYPES, WNDOW SCHEDULES A9 WINDOW TYPES, WNDOW SCHEDULES A9 WINDOW TYPES, WNDOW SCHEDULES | | BY: R. EDWARDS | APARTMENTS | |
| 2012 MI ON POSED ARE EEN FRAMING RS. | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. ACCESSIBILITY: CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX ARCHITECTURAL DRAWING SHEETS COVER PROJECT DATA, SITE PLAN A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A1.1 UTILITY SERVICE COORDINATION PLAN A2 2ND AND 3RD FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A3 ROOF PLAN, FLOOR FRAMING REPAIR PLAN A4 ENLARGED FLOOR PLANS A4.1 ENLARGED FLOOR PLANS A5.1 REFLECTED CEILING PLANS A5.2 REFLECTED CEILING PLANS A5.3 ROFF RATCH PLANS A5.4 CEILING COVES AND ARCH LOCATION PLAN A5.5 ENLARGED REFLECTED CEILING PLANS A5.6 ENLARGED REFLECTED CEILING PLANS A5.7 ENLARGED REFLECTED CEILING PLANS A5.8 DOR, FINISH AND PRODUCTS SCHEDULES A9. WINDOW RYPES, WINDOW SCHEDDLES A9.1 WINDOW RYPES, WINDOW SCHEDDLES A9.1 WINDOW TYPES A9.3 DOOR OPENING NUMBERS, DOOR SCHEDULE, 2ND FLOOR, 3RD FLOOR A1.4 DOR OPENING NUMBERS, DOOR SCHEDULE, 2ND FLOOR, 3RD FLOOR A1.4 DOR OPENING NUMBERS, DOOR SCHEDULE, 2ND FLOOR, 3RD FLOOR A1.4 WINDOW DETAILS | | BY: R. EDWARDS | APARTMENTS | |
| 2012 MI DN POSED ARE EEN FRAMING SS. ES OF | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. <u>ACCESSIBILITY:</u> CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX <u>ARCHITECTURAL DRAWING SHEETS</u> COVER PROJECT DATA, SITE PLAN A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A1.1 UTILITY SERVICE COORDINATION PLAN A2 2DD AND 3DF FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A3.1 BOOF PLANS, FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A4.1 ENLARGED FLOOR PLANS A5.2 REFLECTED COR PLANS A4.1 ENLARGED FLOOR PLANS A5.3 ROOF PLAN, FLOOR FRAMING REPAIR PLAN A5.5 ENERGED FLOOR PLANS A5.1 REFLECTED CEILING PLANS A5.3 PARTIAL BUILDING SECTION A5.4 CEILING COVES AND ARCH LOCATION PLAN A5.5 ENLARGED REFLECTED CEILING PLANS A5.6 ENLARGED REFLECTED CEILING PLANS A5.7 ENLARGED REFLECTED CEILING PLANS A5.6 ENLARGED REFLECTED CEILING PLANS A5.7 ENLARGED REFLECTED CEILING PLANS A5.6 ENLARGED REFLECTED CEILING PLANS A5.7 ENLARGED REFLECTED CEILING PLANS A5.8 DOOR, FINISH AND PRODUCTS SCHEDULES A9.4 UNDOW STYPES, WNDOW SCHEDULES A9.4 DOOR OPENING NUMBERS, DOOR SCHEDULE, BASEMENT, 1ST FLOOR A9.4 DOOR OPENING NUMBERS, DOOR SCHEDULE, BASEMENT, 1ST FLOOR A10 WINDOW DETAILS MECHANICAL DRAWING SHEETS M-1 ABBREVIATIONS, SYMBOLS, GENERAL NOTES & SPECIFICATIONS | | BY: R. EDWARDS | APARTMENTS | |
| 2012 MI DN POSED ARE EEN FRAMING SS. ES OF | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. ACCESSIBILITY: CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX ARCHITECTURAL DRAWING SHEETS COVER PROJECT DATA, SITE PLAN A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A1.1 UTILITY SERVICE COORDINATION PLAN A2 2ND AND 3RD FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A3.1 ROOF PLAN, FLOOR FRAMING REPAIR PLAN A4 ENLARGED FLOOR PLANS A5.1 ENLARGED FLOOR PLANS A5.1 REFLECTED CEILING PLANS A5.1 REFLECTED CEILING PLANS A5.2 REFLECTED CEILING PLANS A5.3 ROOF PLAN, FLOOR FRAMING REPAIR PLAN A5.1 ENLARGED FLOOR PLANS A5.1 REFLECTED CEILING PLANS A5.2 REFLECTED CEILING PLANS A5.3 ROOF PLAN, FLOOR SECTION A5.4 CEILING COVES AND ARCH LOCATION PLAN A5.5 ENLARGED REFLECTED CEILING PLANS A5.6 ENLARGED REFLECTED CEILING PLANS A5.7 ENLARGED REFLECTED CEILING PLANS A6 BUILDING ELEVATIONS A7 INTERIOR ELEVATIONS A8 DOOR, FINISH AND PRODUCTS SCHEDULES A9.4 WINDOW TYPES, WNDOW SCHEDULES A9.4 MONOW TYPES, NUMBERS, DOOR SCHEDULES A9.4 DOOR OPENING NUMBERS, DOOR SCHEDULE, BASEMENT, 1ST FLOOR A9.4 DOOR OPENING NUMBERS, DOOR SCHEDULE, ADSEMENT, 1ST FLOOR A10 WINROW DETAILS | | DRAWN BY: R. EDWARDS | APARTMENTS | BUILDING |
| 2012 MI DN POSED ARE EEN FRAMING SS. ES OF | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. ACCESSIBILITY: CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX ARCHITECTURAL DRAWING SHEETS COVER PROJECT DATA, SITE PLAN A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A1.1 UTILTY SERVICE COORDINATION PLAN A2 2ND AND 3RD FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A2.1 BASEMENT FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A2.1 BASEMENT FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A3 ROOF PLAN, FLOOR FRAMING REPAIR PLAN A4 ENLARGED FLOOR PLANS A5.1 REFLECTED CEILING PLANS A5.2 REFLECTED CEILING PLANS A5.3 PARTIAL BUILDING SECTION A5.4 CEILING COVES AND ARCH LOCATION PLAN A5.5 ENLARGED REFLECTED CEILING PLANS A5.6 ENLARGED REFLECTED CEILING PLANS A5.7 ENLARGED REFLECTED CEILING PLANS A5.8 DOOR, FINISH AND PRODUCTS SCHEDULES A9. WINDOW TYPES A9.3 DOOR OPENING NUMBERS, DOOR SCHEDULE, BASEMENT, 1ST FLOOR A9.4 DOOR OPENING NUMBERS, DOOR SCHEDULE, BASEMENT, 1ST FLOOR A9.4 DOOR OPENING NUMBERS, DOOR SCHEDULE, BASEMENT, 1ST FLOOR A9.4 DOOR OPENING NUMBERS, DOOR SCHEDULE, AND FLOOR, 3RD FLOOR A10 WINROW DETAILS MECHANICAL DRAWING SHEETS M-1 ABBREVIATIONS, SYMBOLS, GENERAL NOTES & SPECIFICATIONS M = 0 TAILS M = 0 FTAILS M = 0 FTAILS | | DRAWN BY: R. EDWARDS | MARLBORO APARTMENTS | BUILDING TES: M #2 |
| 2012 MI ON POSED ARE EEN FRAMING SS. ES OF | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. ACCESSIBILITY: CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX ARCHITECTURAL DRAWING SHEETS COVER PROJECT DATA, SITE PLAN A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A1.1 UTILITY SERVICE COORDINATION PLAN A2 2ND AND 3RD FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A3 ROOF PLAN, FLOOR RAMING REPAIR PLAN A4 ENLARGED FLOOR PLANS A4.1 ENLARGED FLOOR PLANS A5.1 REFLECTED CEILING PLANS A5.2 REFLECTED CEILING PLANS A5.3 ROOF PLANS A5.1 REFLECTED CEILING PLANS A5.3 ROOF PLANS A5.3 PARTIAL BUILDING SECTION A5.4 CEILING COVES AND ARCH LOCATION PLAN A5.5 ENLARGED REFLECTED CEILING PLANS A5.6 ENLARGED REFLECTED CEILING PLANS A5.7 ENLARGED REFLECTED CEILING PLANS A5.8 ENLARGED REFLECTED CEILING PLANS A5.9 CHILARGED REFLECTED CEILING PLANS A5.1 REFLECTED CEILING PLANS A5.1 DOOR, FINISH AND PRODUCTS SCHEDULES A9.1 WINDOW TYPES, WINDOW SCHEDULES A9.2 WINDOW TYPES, WINDOW SCHEDULES A9.3 DOOR OPENING NUMBERS, DOOR SCHEDULE, BASEMENT, 1ST FLOOR A9.4 DOOR OPENING NUMBERS, DOOR SCHEDULE, BASEMENT, 1ST FLOOR A9.4 DOOR OPENING NUMBERS, DOOR SCHEDULE, BASEMENT, 1ST FLOOR A9.4 DOOR OPENING NUMBERS, DOOR SCHEDULE, AND FLOOR, 3RD FLOOR A10 WINDOW TYPES M-1 ABBREVIATIONS, SYMBOLS, GENERAL NOTES & SPECIFICATIONS M=2 DETAILS M-3 SCHEDULES | | ISSUI | MARLBORO APARTMENTS | TES: M #2 018 |
| 2012 MI ON (POSED ARE /EEN FRAMING RS. ES OF | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. ACCESSIBILITY: CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX ARCHITECTURAL DRAWING SHEETS COVER PROJECT DATA, SITE PLAN A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A1.1 UTILITY SERVICE COORDINATION PLAN A2 2DD AND 3RD FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A2.1 BASEMENT FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A3 ROOF PLAN, FLOOR FRANING REPAIR PLAN A4 ENLARCED FLOOR PLANS A4.2 FLOOR PATCH PLANS A5.1 REFLECTED CEILING PLANS A5.2 REFLECTED CEILING PLANS A5.2 REFLECTED CEILING PLANS A5.3 PARTIAL BUILDING SECTION A5.4 CEILING COVES AND ARCH LOCATION PLAN A5.5 ENLARCED REFLECTED CEILING PLANS A5.6 ENLARCED REFLECTED CEILING PLANS A5.7 ENLARCED REFLECTED CEILING PLANS A5.8 PARTIAL BUILDING SECTION A5.4 CEILING COVES AND ARCH LOCATION PLAN A5.5 ENLARCED REFLECTED CEILING PLANS A5.7 ENLARCED REFLECTED CEILING PLANS A5.8 PARTIAL BUILDING SECTION A5.4 CEILING COVES AND ARCH LOCATION PLAN A5.5 ENLARCED REFLECTED CEILING PLANS A5.7 ENLARCED REFLECTED CEILING PLANS A5.7 ENLARCED REFLECTED CEILING PLANS A5.8 DOOR, FINISH AND PRODUCTS SCHEDULES A9.4 WINDW TYPES, WNBOW SCHEDULES A9.4 WINDW TYPES, MUBOR SCHEDULES A9.4 WINDW TYPES, MUBOR SCHEDULES A9.4 WINDW TYPES A9.3 DOOR OPENING NUMBERS, DOOR SCHEDULES A9.4 WINDW DETAILS MECHANICAL DRAWING SHEETS M-1 ABBREVIATIONS, SYMBOLS, GENERAL NOTES & SPECIFICATIONS MECHANICAL DRAWING SHEETS M-1 ABBREVIATIONS, SYMBOLS, GENERAL NOTES & SPECIFICATIONS MECHANICAL DRAWING SHEETS M-1 ABBREVIATIONS, SYMBOLS, GENERAL NOTES & SPECIFICATIONS M-2 DETAILS M-3 SCHEDULES M-4 DETAILS M-4 DETAILS M-5 SCHEDULES M-6 ROOF PLAN M-7 NATURAL GAS, DOMESTIC WATER & DX COIL PIPING FLOW M-8 DASEMENT AND 1ST FLOOR PLANS P-1 2ND AND 3RD FLOORS HVAC FLOOR PLANS P-1 2ND AND 3RD FLOORS HVAC FLOOR PLANS P-1 2ND AND 3RD FLOORS HVAC FLOOR PLANS P-2 BASEMENT AND 1ST FLOOR PLANS | | BYANN BY: IS EDWARDS BARN BY: IS EDWARDS ISSUI | WARLBORO APARTMENTS | DNICINA TES: M #2 018 M #3 2019 |
| 2012 MI ION KPOSED ARE VEEN FRAMING RS. | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. ACCESSIBILITY: CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX ARCHITECTURAL DRAWING SHEETS COVER PROJECT DATA, SITE PLAN A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A11 UTILITY SERVICE COORDINATION PLAN A2 2ND AND 3RD FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A3 ROOF PLAN, FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A4.1 ENLARGED FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A4.2 FLOOR PLANS A4.2 FLOOR PLANS A5.3 ROOF PLAN, FLOOR FRAMING REPAIR PLAN A4 ENLARGED FLOOR PLANS A5.2 REFLECTED CEILING PLANS A5.2 REFLECTED CEILING PLANS A5.3 PARTIAL BUILDING SECTION A5.4 CEILING COVES AND ARCH LOCATION PLAN A5.5 ENLARGED REFLECTED CEILING PLANS A5.6 ENLARGED REFLECTED CEILING PLANS A5.7 ENLARGED REFLECTED CEILING PLANS A5.8 ENLARGED REFLECTED CEILING PLANS A5.9 ENCARGEN REFLECTED CEILING PLOOR S SCHEDULES A9.9 WINDOW DEALLS M=1 ABBREVIAT | | STANN BY STANN BY STA | MARLBORO APARTMENTS | DNICINA TES: M #2 018 M #3 2019 #1 |
| 2012 MI ION XPOSED ARE WEEN FRAMING RS. IES OF A | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. ACCESSIBILITY: CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX ARCHITECTURAL DRAWING SHEETS COVER PROJECT DATA, SITE PLAN A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A2 2ND AND 3RD FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A3 ROOF PLAN, FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A4 ENLARGED FLOOR PLANS AND NEW SLAB PLANS A5 REFLECTED CEILING PLANS A5.2 REFLECTED CEILING PLANS A5.2 REFLECTED CEILING PLANS A5.3 PARTIAL BUILDING SECTION A5.5 ENLARGED REFLECTED CEILING PLANS A5.6 ENLARGED REFLECTED CEILING PLANS A5.7 ENLARGED REFLECTED CEILING PLANS A5.8 REFLECTED CEILING PLANS A5.9 ENLARGED REFLECTED CEILING PLANS A5.1 REFLECTED CEILING PLANS A5.2 REFLECTED CEILING PLANS A5.3 PARTIAL BUILDING SECTION A5.4 CEILING COVES AND ARCH LOCATION PLAN A5.5 ENLARGED REFLECTED CEILING PLANS A5.7 ENLARGED REFLECTED CEILING PLANS A5.8 DOOR, FINISH AND PRODUCTS SCHEDULES A9 WUNDW TXPES, SWIPOW SOLEDWLSS A9.1 INTERIOR ELEVATIONS, HISTORIC DETAILS A9.2 DOOR OPENING NUMBERS, DOOR SCHEDULES A9.3 DOOR OPENING NUMBERS, DOOR SCHEDULES A9.1 INTERIOR ELEVATIONS, SYMBOLS, GENERAL NOTES & SPECIFICATIONS M= ABBREWATIONS, SYMBOLS, GENERAL NOTES & SPECIFICATIONS M= 3 DAGRAMS M= 0 HARGAN SHEETS M= 1 ABBREWATIONS, SYMBOLS, GENERAL NOTES & SPECIFICATIONS M= 3 DAGRAMS M= 0 HARGANS SHEETS M= 1 ABBREWATIONS, SYMBOLS, GENERAL NOTES & SPECIFICATIONS M= 3 DAGRAMS M= 0 HARGANS M= 0 HARGANS SHEETS DA AND 3RD FLOORS PLUMBING-PIPING FLOOR PLANS P1 2 HAND 3RD FLOORS PLUMBING-PIPING FLOOR PLANS P1 2 HARD SHAR FLOOR PLUMBING-PIPING FLOOR PLANS P1 2 HARD SHAR FLOOR SHA | | Standard Brawn Br. Standard St | E DA E DA E DA ENDUM -1-20 ENDUM -10-2 ETIN -30- | DNICINA TES: M #2 018 M #3 2019 #1 2019 #1 2019 #2 |
| 2012 MI ION XPOSED ARE WEEN FRAMING RS. IES OF A | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. ACCESSIBILITY: CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX ARCHITECTURAL DRAWING SHEETS COVER PROJECT DATA, SITE PLAN A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A1.1 UTILITY SERVICE COORDINATION PLAN A2 2ND AND 3RD FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A3.1 ROFF PLAN, FLOOR FRAMING REPAIR PLAN A4 ENLAREGD FLOOR PLANS A5.1 REFLECTED CEILING PLANS A5.1 REFLECTED CEILING PLANS A5.2 REFLECTED CEILING PLANS A5.3 RAFTLAE BULDING SECTION A5.4 CEILING COVES AND ARCH LOCATION PLAN A5.5 ENLAREGD FLOOR PLANS A5.7 ENLAREGD REFLECTED CEILING PLANS A5.8 REFLECTED CEILING PLANS A5.9 REFLECTED CEILING PLANS A5.0 REFLECTED CEILING PLANS A5.1 REFLECTED CEILING PLANS A5.1 REFLECTED CEILING PLANS A5.2 REFLECTED CEILING PLANS A5.3 PARTAL BULDING SECTION A5.4 CEILING COVES AND ARCH LOCATION PLAN A5.5 ENLAREGD REFLECTED CEILING PLANS A5.7 ENLAREGD REFLECTED CEILING PLANS A5.8 DULAREGD REFLECTED CEILING PLANS A5.9 ENLAREGD REFLECTED CEILING PLANS A5.1 REFLECTED CEILING PLANS A5.9 ENLAREGD REFLECTED CEILING PLANS A5.9 BACHTAN AND NYNOWY SCHEEDULES A6.9 WINDOW DETAILS M5.9 BASEMENT AND DYNOW SCHEEDULES M5.9 BASEMENT AND DYNOW SCHEEDULES M5.9 BASEMENT AND DYNOW SCHEEDULES M5.9 BASEMENT AND DYNOW SCHEEDULES M5.9 BASEMENT AND TYNOW SCHEEDULES M5.9 BASEMENT AND TYNOW SCHEEDULES M5.9 BASEMEN | | ADDE OCT- ADDE JAN- BULL FEB- | E DA ENDUN -1-20 ETIN -30- ETIN -26- | TES: M #2 018 M #3 2019 #1 2019 #2 2019 #2 2019 #2 |
| 2012 MI MON XPOSED ARE MEEN FRAMING RS. IES OF A | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. ACCESSIBILITY: CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX ARCHITECTURAL DRAWING SHEETS COVER PROJECT DATA, SITE PLAN A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A2 2ND AND 3RD FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A3 ROOF PLAN, FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A4 ENLARGED FLOOR PLANS NAME AND AND NEW SLAB PLANS A4.1 ENLARGED FLOOR PLANS A5.2 REFLECTED CEILING PLANS A5.1 REFLECTED CEILING PLANS A5.2 REFLECTED CEILING PLANS A5.3 PARTHAL BUILDING SECTION A5.4 CEILING COVES AND ARCH LOCATION PLAN A5.5 ENLARGED REFLECTED CEILING PLANS A5.6 ENLARGED REFLECTED CEILING PLANS A5.7 ENLARGED REFLECTED CEILING PLANS A5.8 ENLARGED REFLECTED CEILING PLANS A5.9 INTERIOR ELEVATIONS A5.9 INTERIOR ELEVATIONS, HISTORIC DETAILS A9.1 INTERIOR RUMBERS, DOOR SCHEDULES A9.1 INTERIOR, SYMBOLS, GENERAL NOTES & SPECIFICATIONS M2.2 DETAILS M-1 ABBREVIATIONS, SYMBOLS, GENERAL NOTES & SPECIFICATIONS M-3 SCHEDULES M-4 DDOR OPENING NUMBERS, DOOR SCHEDULE, BASEMENT, 1ST FLOOR A9.4 DOOR OPENING NUMBERS, DOOR SCHEDULE, SAS PLOOR, 3RD FLOOR MECHANICAL DRAWING SHEETS M-1 ABBREVIATIONS, SYMBOLS, GENERAL NOTES & SPECIFICATIONS M-3 SCHEDULES M-3 SCHEDULES M-4 DETAILS M-4 DETAILS M-5 SCHEDULES M-5 ROMENT AND IST FLOOR HVAC FLOOR PLANS P-2 BASEMENT AND IST FLOOR PLANS M-3 DAOR JOR FLOORS PLONG SHEETS M-4 DETAILS M-5 SCHEDULES M-5 ROMENT AND IST FLOOR PLANS M-6 ROOF PLAN M-7 NATURAL GAS, DOMESTIC WATER & DX COIL PIPING FLOW M-8 DIAGRAMS M-9 BASEMENT AND IST FLOOR PLANS SYMBOL LIST AND GENERAL LECTRICAL DRAWING SHEETS D-1 DRAWING UST, ABBREVIATIONS, SYMBOL LIST AND GENERAL DATES | | ISSUI ADDE JAN- BULL FEB- BULL | E DA E DA E DA ENDUM -1-20 ENDUM -10-2 ETIN -30- | DNICINA TES: M #2 018 M #3 2019 #1 2019 #2 2019 #3 |
| 2012 MI ION XPOSED ARE WEEN FRAMING | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. ACCESSIBILITY: CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX ARCHITECTURAL DRAWING SHEETS COVER PROJECT DATA, SITE PLAN A1 BASEMENT AND 1ST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A1.1 UTILITY SERVICE COORDINATION PLAN A2 2ND AND 3RD FLOOR TEMOLITION AND PROPOSED FLOOR PLANS A3.1 OUTLITY SERVICE COORDINATION PLAN A4 ENLARCED FLOOR PLANING REPAIR PLAN A4 ENLARCED FLOOR PLANING REPAIR PLAN A4 ENLARCED FLOOR PLANING REPAIR PLAN A5.2 REFLECTED CELLING PLANS A5.3 PROF PLAN, FLOOR FRAMING REPAIR PLAN A5.4 ENLARCED FLOOR PLANING REPAIRS A5.2 REFLECTED CELLING PLANS A5.2 REFLECTED CELLING PLANS A5.3 PARTIAL BUILDING SECTION A5.4 CEILING COVES AND ARCH LOCATION PLAN A5.5 ENLARCED REFLECTED CELLING PLANS A5.7 ENLARCED REFLECTED CELLING PLANS A5.8 DOOR, FINISH AND PRODUCTS SCHEDULES A9 WUNDOW SYPE, SWNDOW SCHEDULES A9.4 DOOR OPENING NUMBERS, DOOR SCHEDULES A9.4 DOOR OPENING NUMBERS, DOOR SCHEDULE, BASEMENT, 1ST FLOOR A10 WINDOW TOPE ATONS A5.9 DOOR OPENING NUMBERS, DOOR SCHEDULE, BASEMENT, 1ST FLOOR A10 WINDOW DETAILS MECHANICAL DRAWING SHEETS M-1 ABBREVIATIONS, SYMBOLS, GENERAL NOTES & SPECIFICATIONS M-2 DETAILS M-3 SCHEDULES M-4 DETAILS M-4 DETAILS M-5 SCHEDULES M-4 DETAILS M-5 SCHEDULES M-5 SCHEDULES M-4 DETAILS M-5 SCHEDULES M-5 SCHEDULES M-6 ROOR PLANK SHEETS M-1 ABBREVIATIONS ST FLOOR HVAC FLOOR PLANS P-2 BASEMENT AND IST FLO | | ISSUI ADDE JAN- BULL FEB- BULL | E DA E DA E DA E DA E DA E DA E DA E DA | DNICINA TES: M #2 018 M #3 2019 #1 2019 #2 2019 #2 2019 #3 |
| 2012 MI MON XPOSED ARE MEEN FRAMING RS. IES OF A | | NEW AUTOMATIC FIRE SUPPRESSION SYSTEM THROUGHOUT, WITH FLUSH-MOUNTED SPRINKLER HEADS. ACCESSIBILITY CONFIGURE ONE (1) DWELLING UNIT TO CONFORM TO TYPE 'B BARRIER-FREE DWELLING UNIT CODE REQUIREMENTS. SHEET INDEX ACCHITECTURAL DRAWING SHEETS COVER PROJECT DATA, SITE PLAN A1 BASEMENT AND IST FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A1.1 UTILITY SERVICE COORDINATION PLAN A2 IND AND 3RD FLOOR DEMOLITION AND PROPOSED FLOOR PLANS A3 ROOF PLAN, FLOOR FRAMING REPAIR PLAN A4 ENLARCED FLOOR PLANS A5.1 REFLECTED CEILING PLANS A5.2 FLOOR PLANS A5.1 REFLECTED CEILING PLANS A5.2 REFLECTED CEILING PLANS A5.3 PARTIAL BUILDING SECTION A5.4 CEILING COVES AND ARCH LOCATION PLAN A5.5 ENLARCED REFLECTED CEILING PLANS A5.6 ENLARCED REFLECTED CEILING PLANS A5.7 ENLARCED REFLECTED CEILING PLANS A5.8 ENLARCED REFLECTED CEILING PLANS A5.9 ENLARCED REFLECTED CEILING PLANS A5.1 INTERIOR ELEVATIONS A6 DOOR, FINSH AND PROPUNCTS SCHEDULES A9.1 INTERIOR ELEVATIONS A8 DOOR OPENING NUMBERS, DOOR SCHEDULES A9.1 INTERIOR SUMBERS, DOOR SCHEDULE, 2ND FLOOR, 3RD FLOOR A10 WINDOW DETAILS MECHANICAL DRAWING SHEETS M-1 ABBREVIATIONS, SYMBOLS, GENERAL NOTES & SPECIFICATIONS M=2 DETAILS M=4 DOOR OPENING NUMBERS, DOOR SCHEDULE, 2ND FLOOR, 3RD FLOOR A10 WINDOW DETAILS M=4 DOOR OPENING NUMBERS, DOOR SCHEDULE, 2ND FLOOR, 3RD FLOOR A10 WINDOW DETAILS M=4 DOOR OPENING NUMBERS, DOOR SCHEDULE, 2ND FLOOR, 3RD FLOOR A10 WINDOW DETAILS M=4 DOOR OPENING NUMBERS, DOOR SCHEDULE, 2ND FLOOR, 3RD FLOOR A10 WINDOW DETAILS M=4 DOOR OPENING NUMBERS, DOOR SCHEDULE, 2ND FLOOR, 3RD FLOOR A10 WINDOW DETAILS M=4 DOOR OPENING NUMBERS, DOOR SCHEDULE, 2ND FLOOR, 3RD FLOOR A10 WINDOW DETAILS M=4 DOOR OPENING NUMBERS, DOOR SCHEDULE, 2ND FLOOR, 3RD FLOOR A10 WINDOW DETAILS M=4 DOOR OPENING NUMBERS, DOOR SCHEDULE, 2ND FLOOR, 3RD FLOOR A10 WINDOW DETAILS M=4 DAGRAMS M=3 DAGRAMS M=3 DAGRAMS M=3 DOOR PLUNG SHEETS M=4 DOOR OPENING NUMBERS PLOOR PLUNG SLOOR PLANS ZAPARIMENT BASEMENT AND FIRST FLOOR ULGHTING PLANS ZAPARIMENT BASEMENT AND | | ISSUI ADDE JAN- BULL FEB- BULL | E DA E DA E DA E DA E DA E DA E DA E DA | DNICINA TES: M #2 018 M #3 2019 #1 2019 #2 2019 #2 2019 #3 |

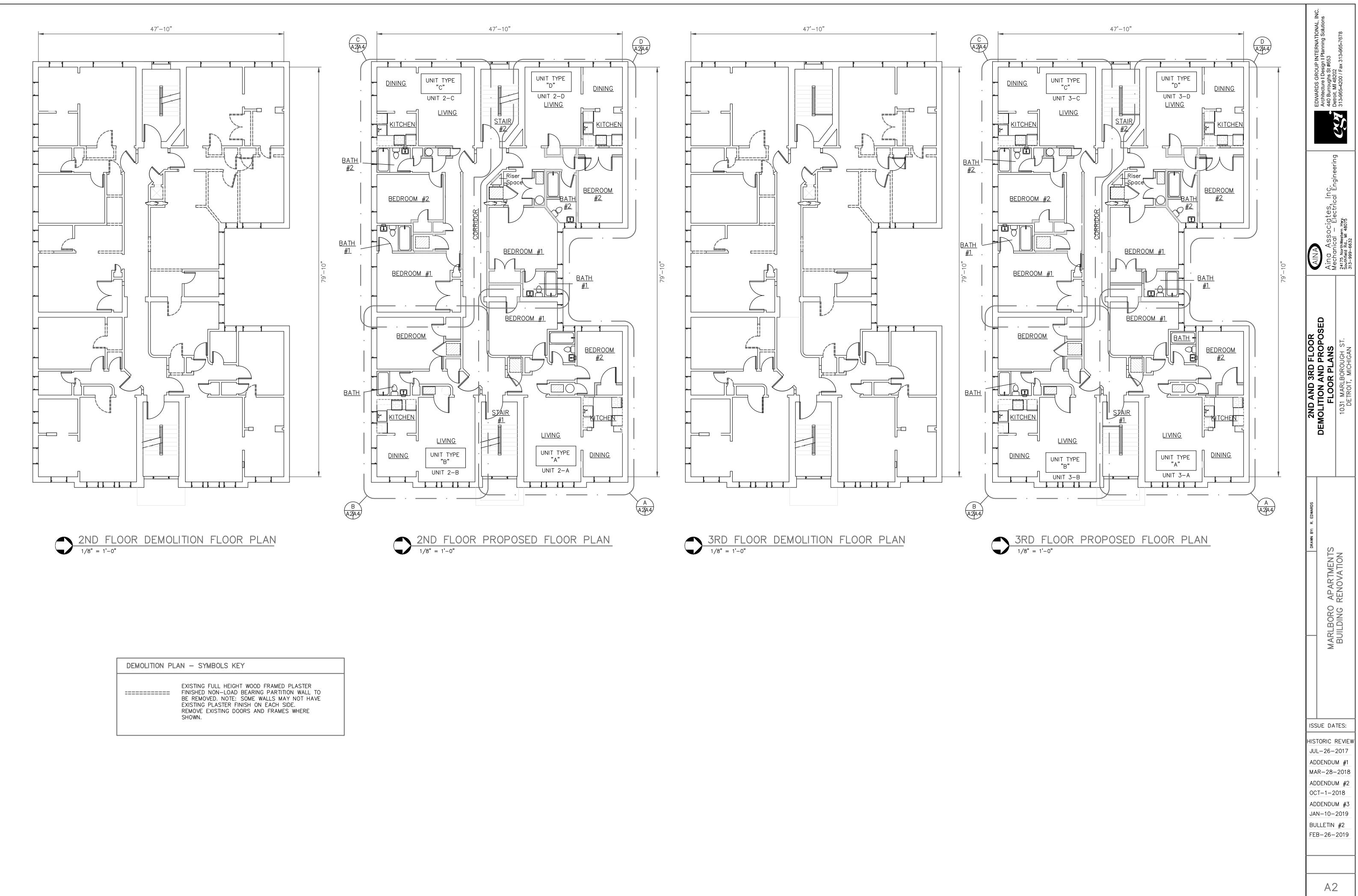


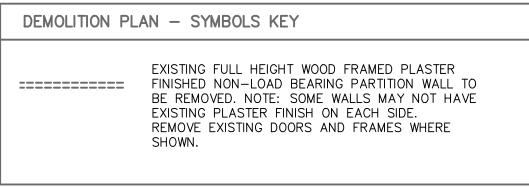


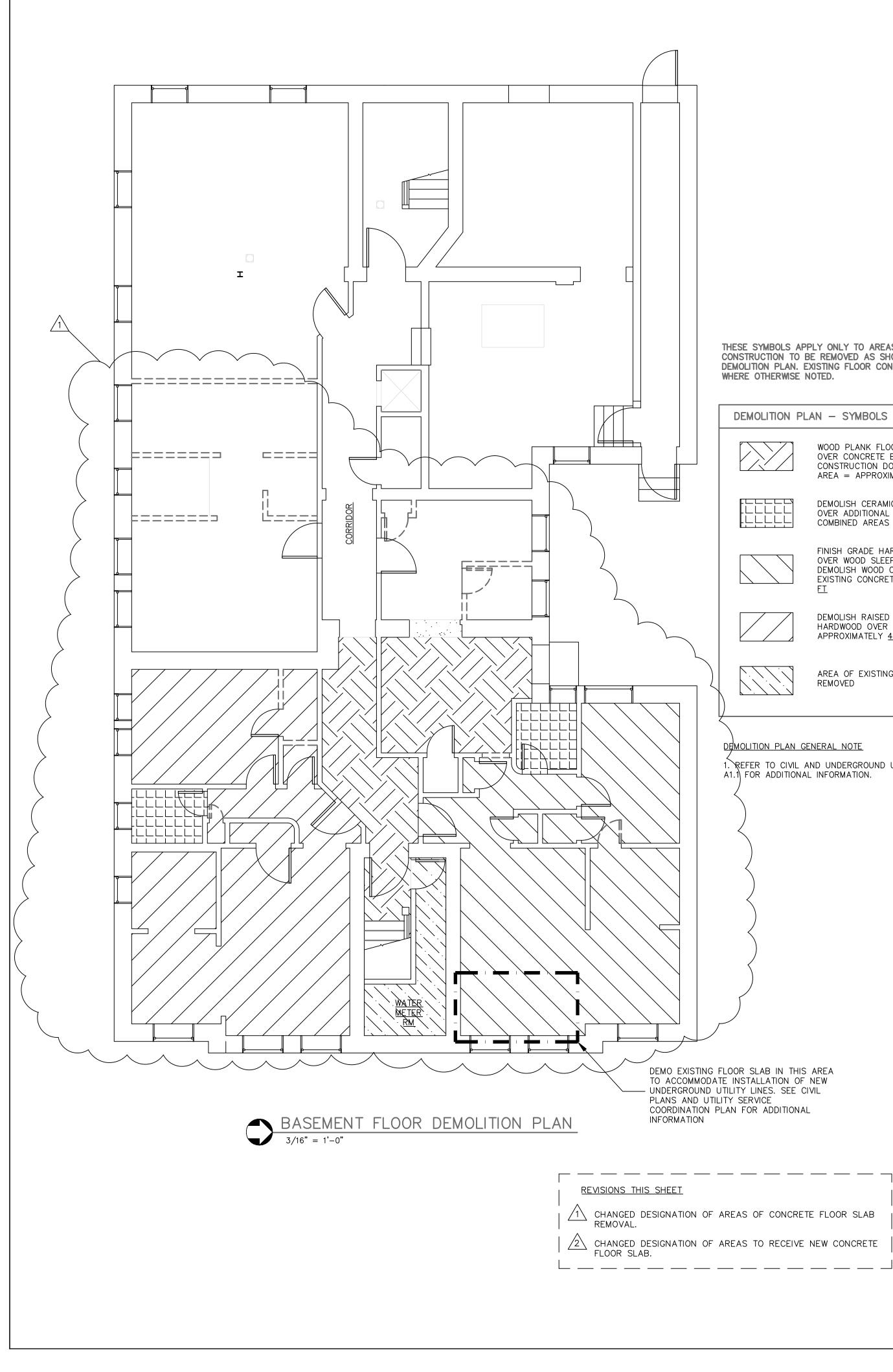




BASEMENT FLOOR PLAN NOTES:







THESE SYMBOLS APPLY ONLY TO AREAS OF EXISTING FLOOR CONSTRUCTION TO BE REMOVED AS SHOWN ON THE BASEMENT FLOOR DEMOLITION PLAN. EXISTING FLOOR CONSTRUCTION TO REMAIN EXCEPT WHERE OTHERWISE NOTED.

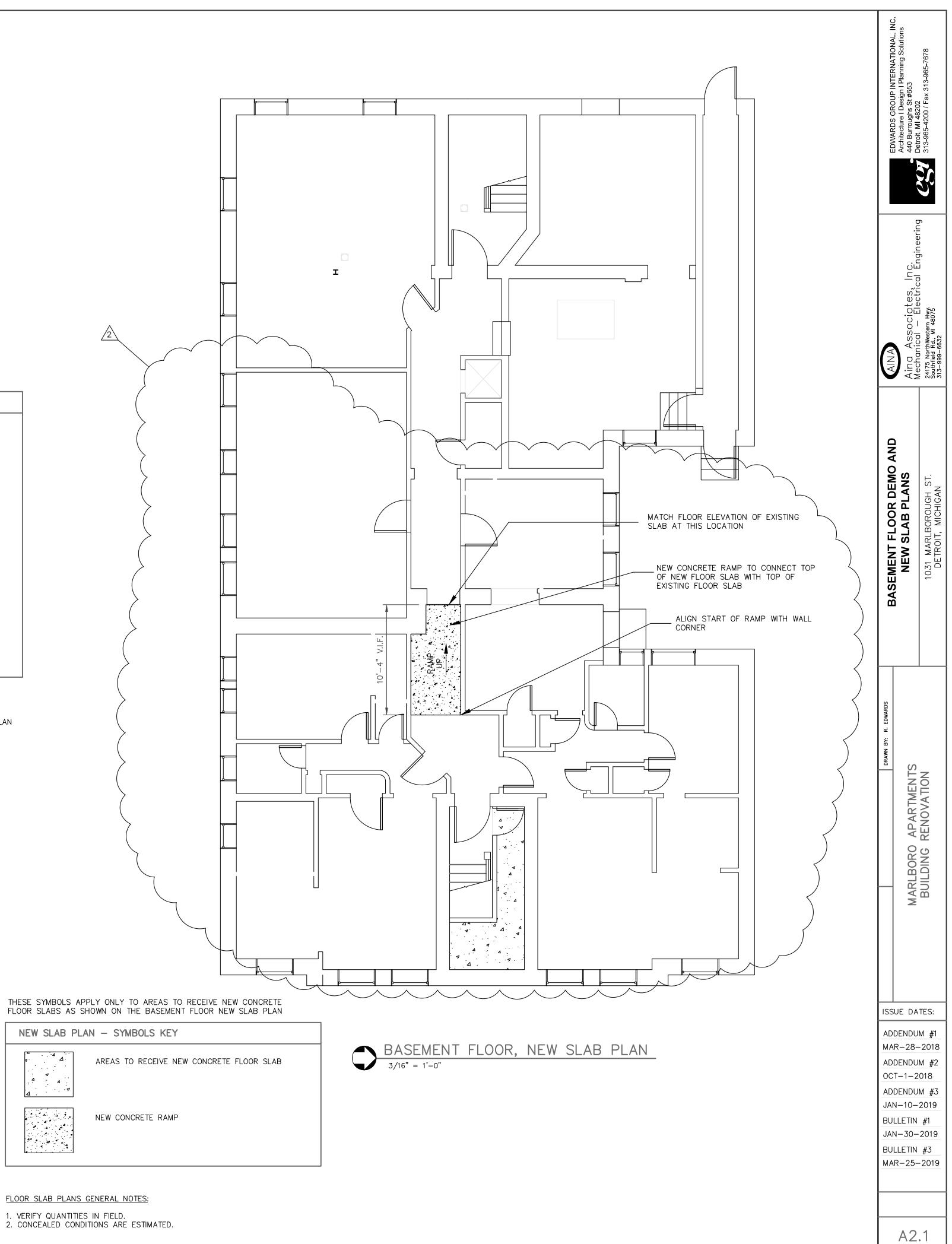
| DEMOLITION PL | AN - SYMBOLS KEY |
|---------------|---|
| | WOOD PLANK FLOORING OVER WOOD SLEEPERS OVER CONCRETE BASE. DEMOLISH WOOD CONSTRUCTION DOWN TO EXISTING CONCRETE. AREA = APPROXIMATELY <u>348 SQ FT</u> . |
| | DEMOLISH CERAMIC TILE ON 4in CONCRETE BASE OVER ADDITIONAL 7in CONCRETE SLAB BELOW. COMBINED AREAS = APPROXIMATELY <u>114 SQ FT</u> |
| | FINISH GRADE HARDWOOD OVER WOOD PLANKS OVER WOOD SLEEPERS OVER CONCRETE BASE. DEMOLISH WOOD CONSTRUCTION DOWN TO EXISTING CONCRETE. AREA = APPROX. <u>467 SQ</u> ET |
| | DEMOLISH RAISED FLOOR: FINISH GRADE HARDWOOD OVER FRAMING. AREA = APPROXIMATELY <u>493 SQ FT</u> |
| | AREA OF EXISTING CONCRETE FLOOR SLAB TO BE REMOVED |

DEMOLITION PLAN GENERAL NOTE

1. REFER TO CIVIL AND UNDERGROUND UTILITY LOCATION COORDINATION PLAN A1.1 FOR ADDITIONAL INFORMATION.

DEMO EXISTING FLOOR SLAB IN THIS AREA TO ACCOMMODATE INSTALLATION OF NEW — UNDERGROUND UTILITY LINES. SEE CIVIL PLANS AND UTILITY SERVICE COORDINATION PLAN FOR ADDITIONAL

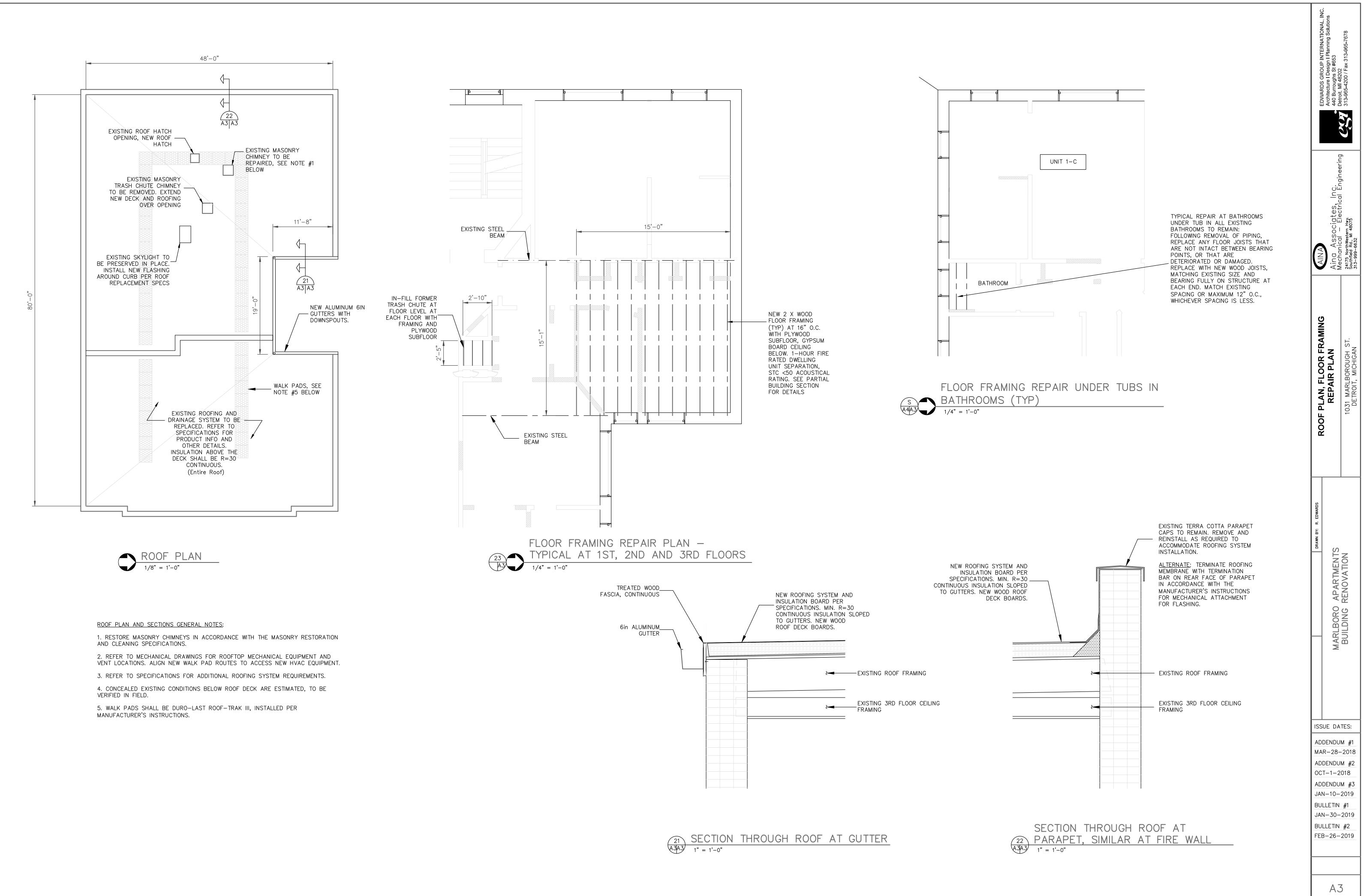
_____ CHANGED DESIGNATION OF AREAS OF CONCRETE FLOOR SLAB $\left| \begin{array}{c} \checkmark \\ 2 \end{array} \right|$ changed designation of areas to receive new concrete floor slab.

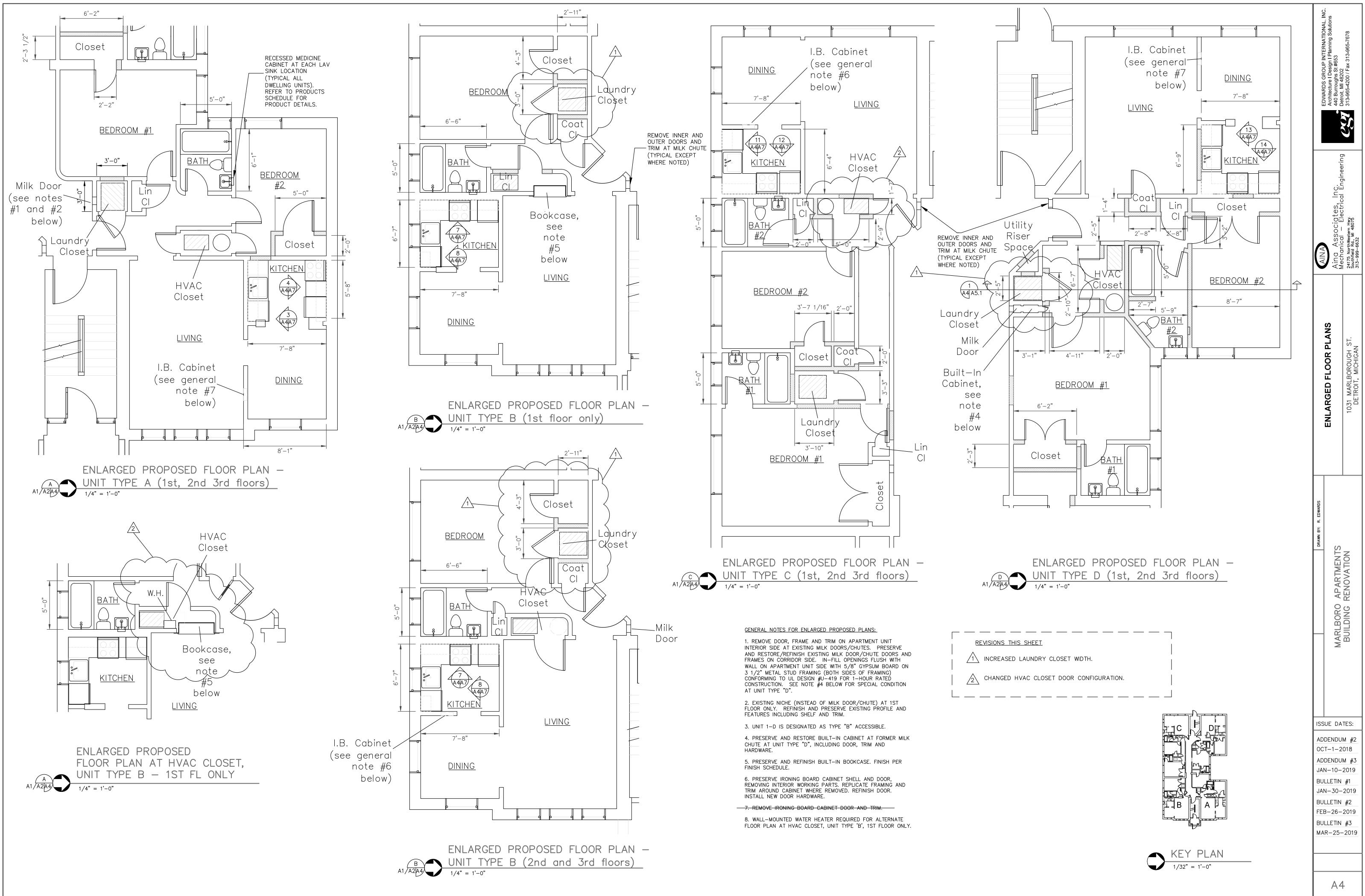


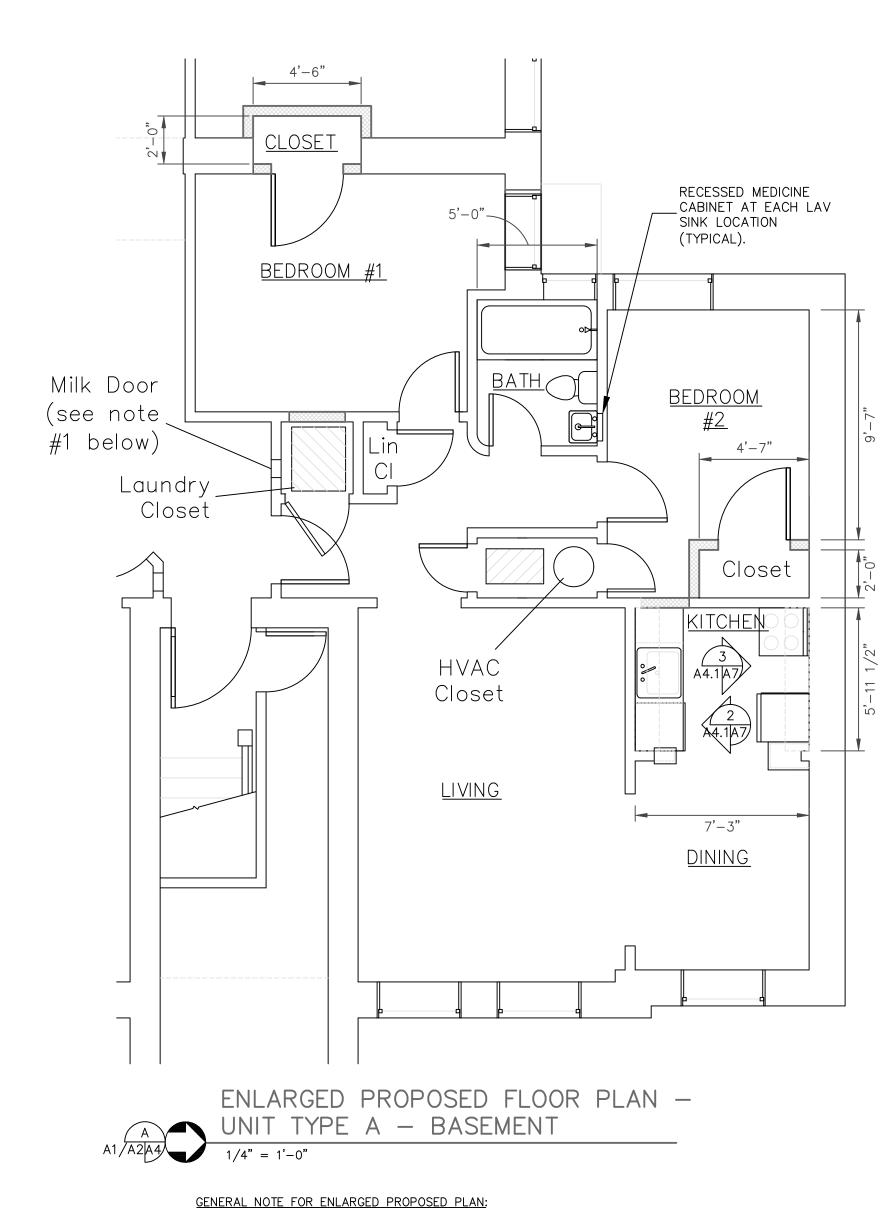
NEW SLAB PLAN - SYMBOLS KEY . ч 4 . д

FLOOR SLAB PLANS GENERAL NOTES:

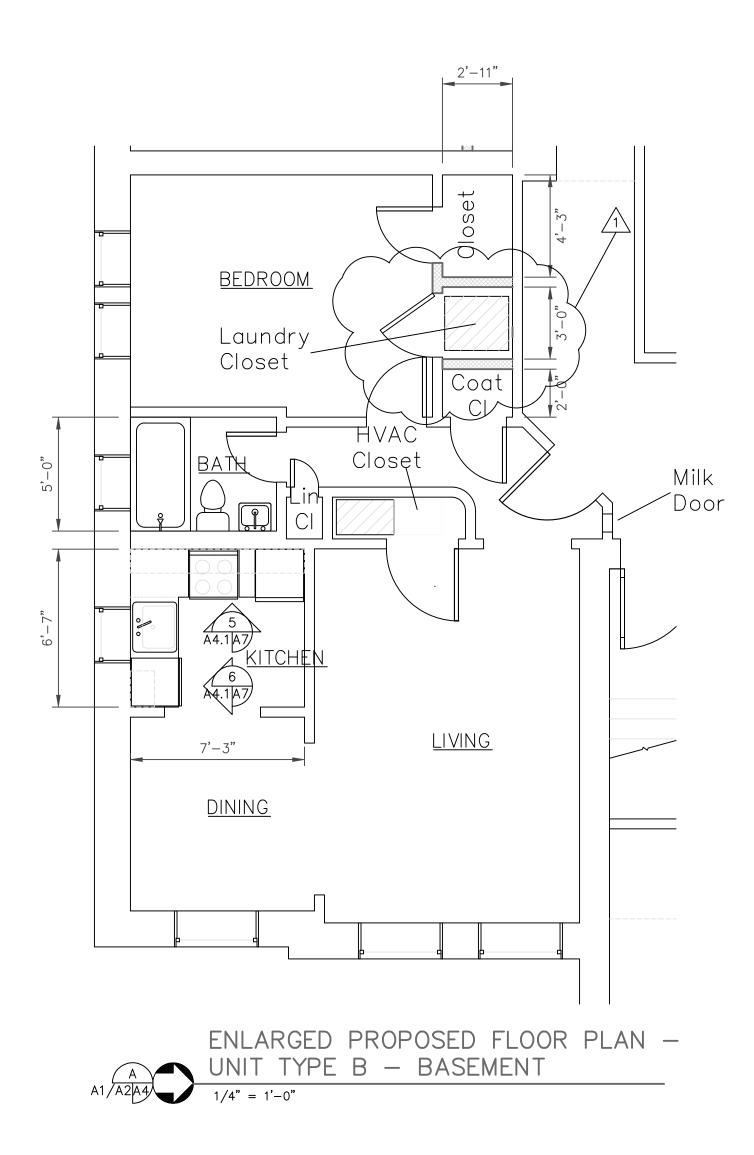
VERIFY QUANTITIES IN FIELD.
 CONCEALED CONDITIONS ARE ESTIMATED.







^{1.} REMOVE DOOR, FRAME AND TRIM AT EXISTING MILK DOOR/CHUTE.



GENERAL NOTES FOR ENLARGED PROPOSED PLANS:

1. REMOVE DOOR, FRAME AND TRIM ON APARTMENT UNIT INTERIOR SIDE AT EXISTING MILK DOORS/CHUTES. PRESERVE AND RESTORE/REFINISH EXISTING MILK DOOR/CHUTE DOORS AND FRAMES ON CORRIDOR SIDE. IN-FILL OPENINGS FLUSH WITH WALL ON APARTMENT UNIT SIDE WITH 5/8" GYPSUM BOARD ON 3 1/2" METAL STUD FRAMING (BOTH SIDES OF FRAMING) CONFORMING TO UL DESIGN #U-419 FOR 1-HOUR RATED CONSTRUCTION.

2. EXISTING NICHE (INSTEAD OF MILK DOOR/CHUTE) AT 1ST FLOOR ONLY. REFINISH AND PRESERVE EXISTING PROFILE AND FEATURES INCLUDING SHELF AND TRIM.

3. UNIT 1-D IS DESIGNATED AS TYPE "B" ACCESSIBLE.

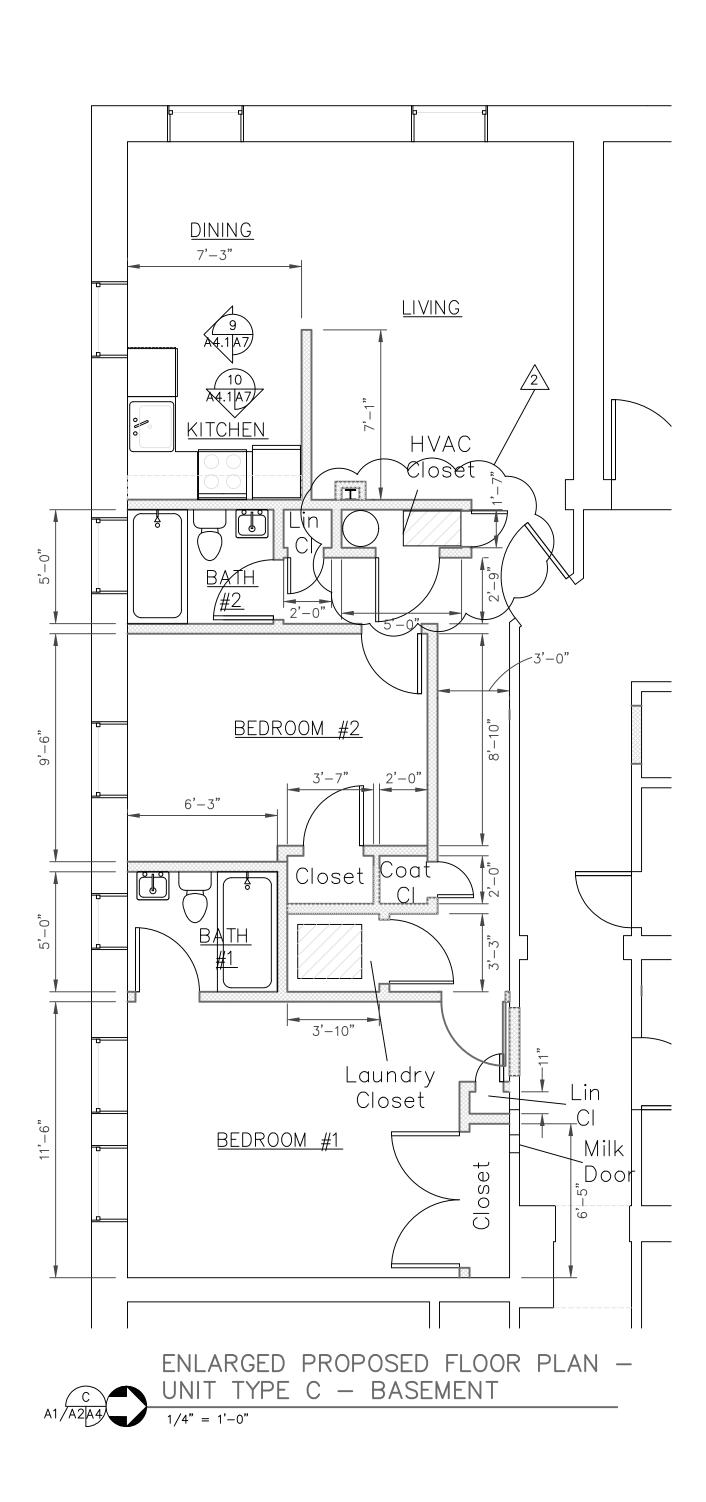
4. NOTE NUMBER NOT USED.

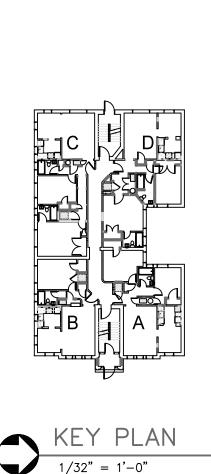
5. PRESERVE AND REFINISH BUILT-IN BOOKCASE. FINISH PER FINISH SCHEDULE.

6. PRESERVE IRONING BOARD CABINET SHELL AND DOOR, REMOVING INTERIOR WORKING PARTS. REPLICATE FRAMING AND TRIM AROUND CABINET WHERE REMOVED. REFINISH DOOR. INSTALL NEW DOOR HARDWARE.

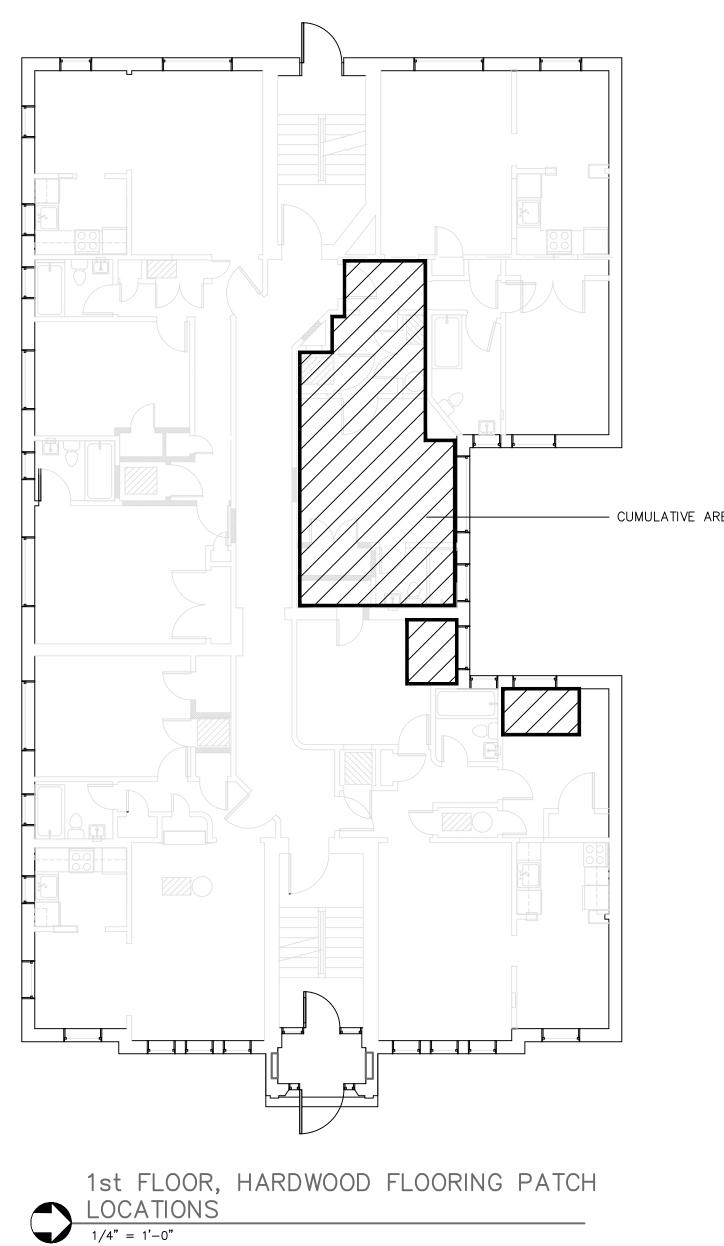
7. REMOVE IRONING BOARD CABINET DOOR AND TRIM.

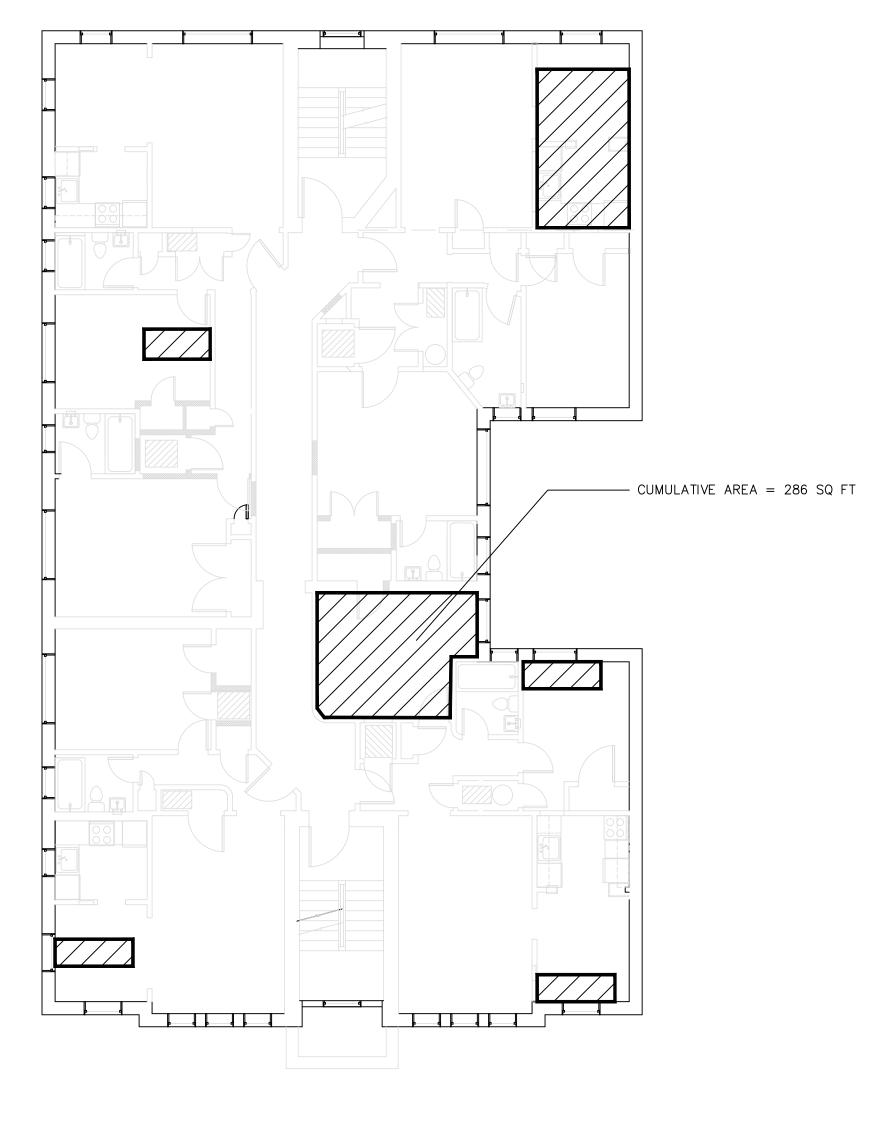
8. WALL-MOUNTED WATER HEATER REQUIRED FOR ALTERNATE FLOOR PLAN AT HVAC CLOSET, UNIT TYPE 'B', 1ST FLOOR ONLY.





| | | r S S |
|--|---|--|
| | Aina Associlates, Inc. Mechanical - Flectrical Fnaineerina | 24175 NorthWestern Hwy 6'-1" Southfield Rd., MI 48075 6'-1" 313-999-6632 |
| | ENLARGED FLOOR PLANS | 1031 MARLBOROUGH ST. DETROIT, MICHIGAN |
| DRAMN BY: R. EDWARDS | _ | BUILDING RENOVATION |
| AD MA AD OC AD JAI BU FEI BU | UE DA DENDU R-28- DENDU T-1-2 DENDU N-10- LLETIN 3-26- LLETIN R-25- | M #1 -2018 M #2 018 M #3 2019 #2 2019 #3 |

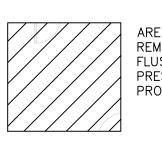


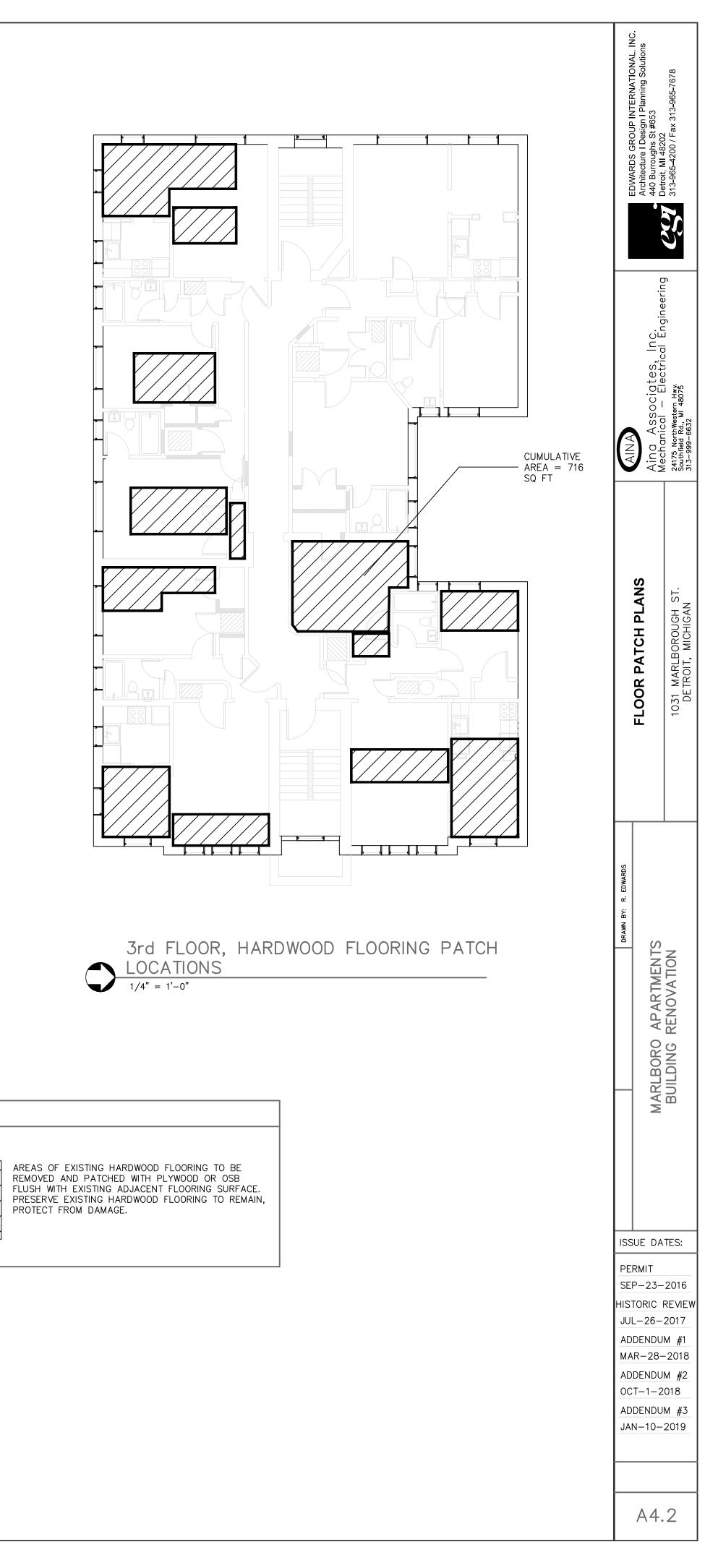


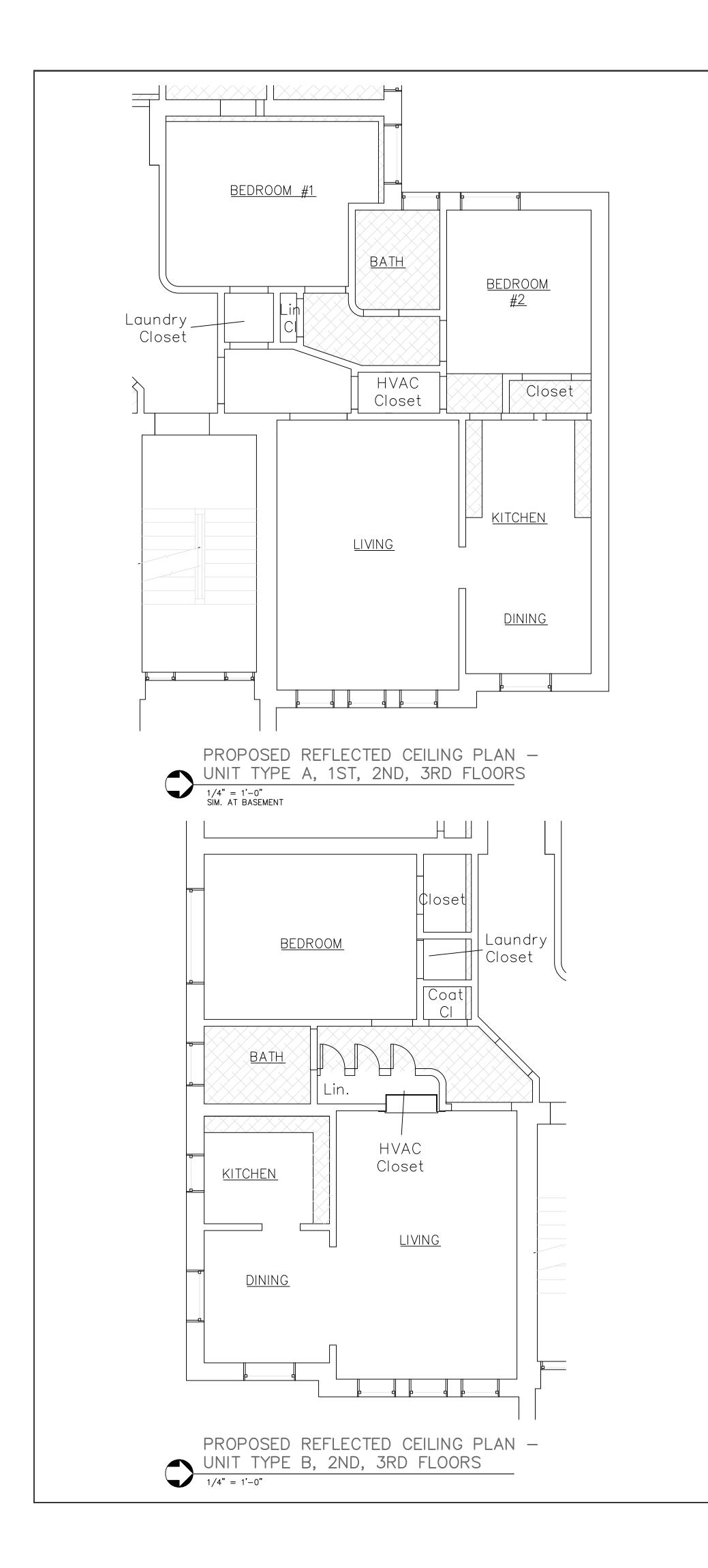
- CUMULATIVE AREA = 355 SQ FT

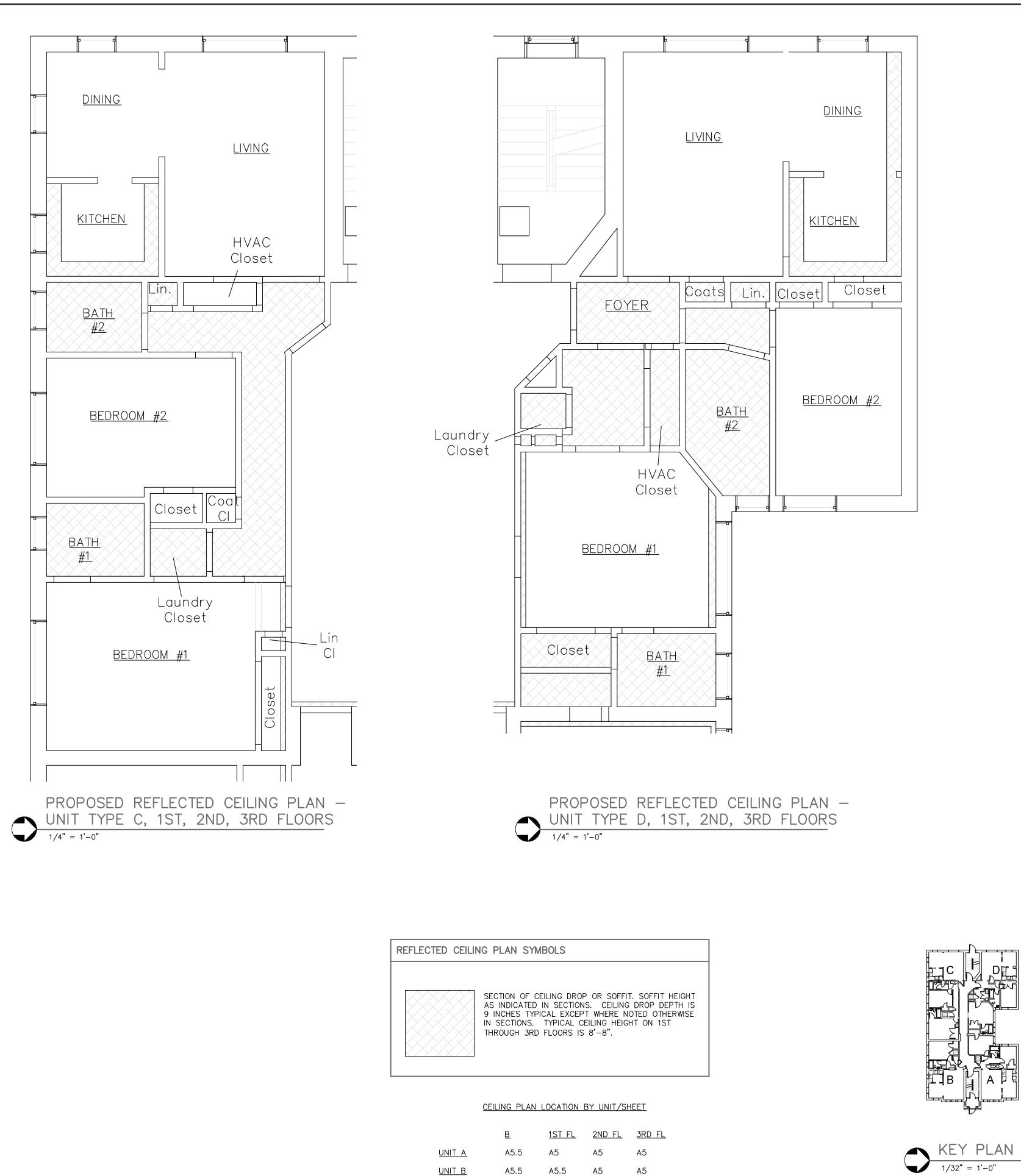
2nd FLOOR, HARDWOOD FLOORING PATCH LOCATIONS 1/4" = 1'-0"

PLAN SYMBOLS



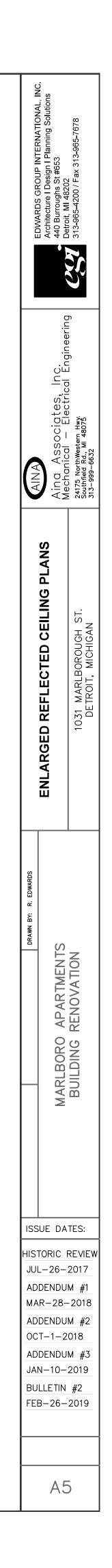


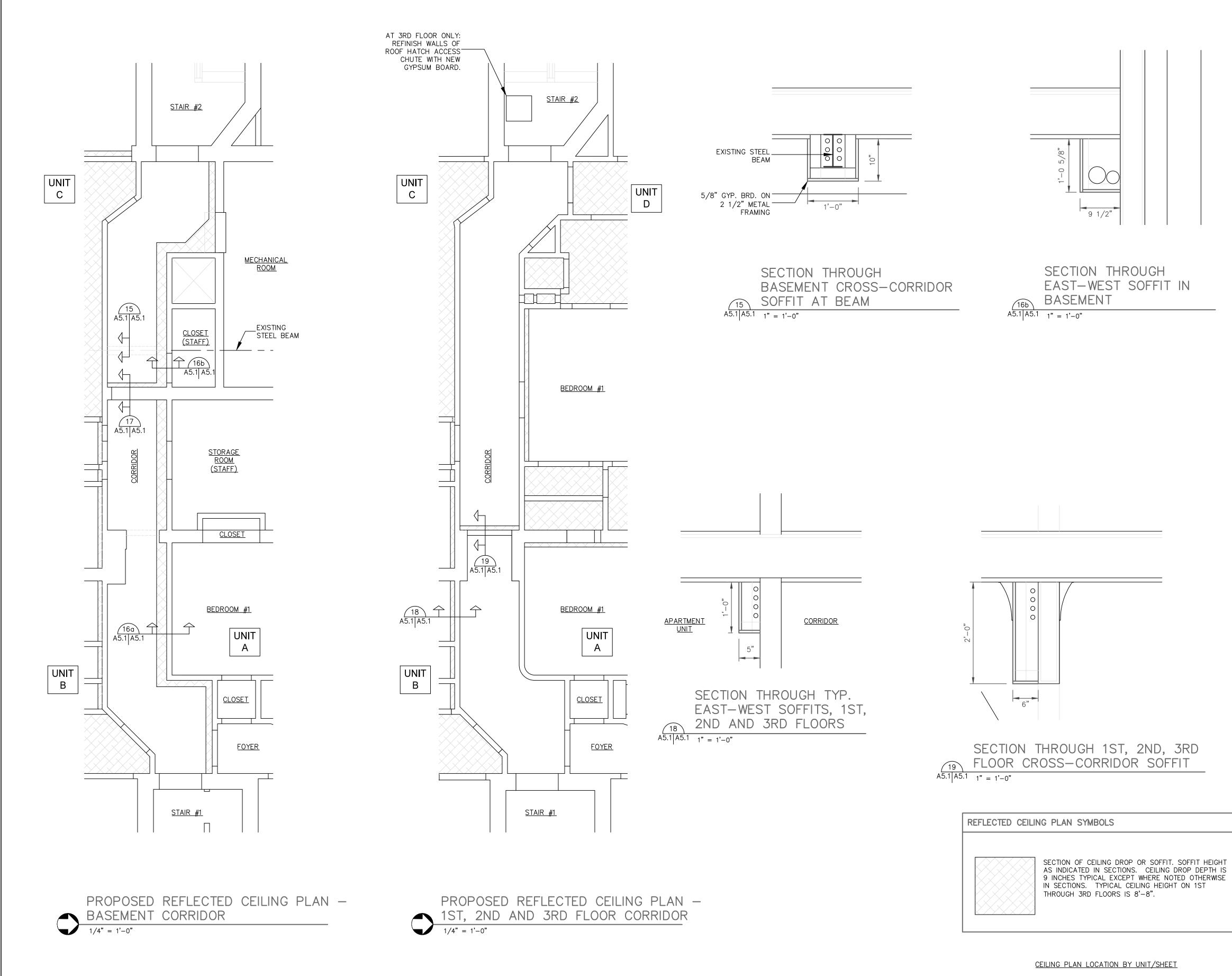




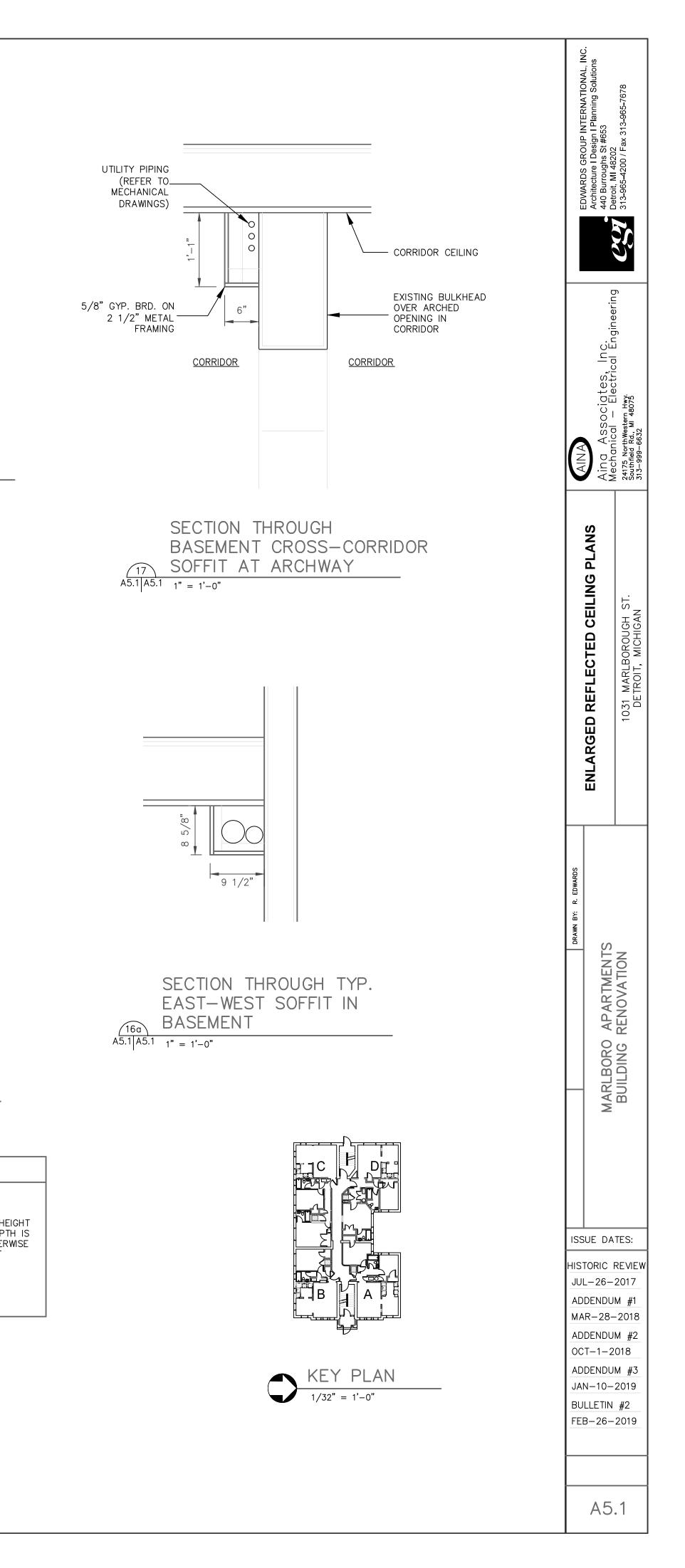
| REFLECTED CEILIN | NG PLAN SYMBOLS |
|------------------|--|
| | SECTION OF CEILING DROP OR SOFFIT. SOFFIT H AS INDICATED IN SECTIONS. CEILING DROP DEP 9 INCHES TYPICAL EXCEPT WHERE NOTED OTHEI IN SECTIONS. TYPICAL CEILING HEIGHT ON 1ST THROUGH 3RD FLOORS IS 8'-8". |

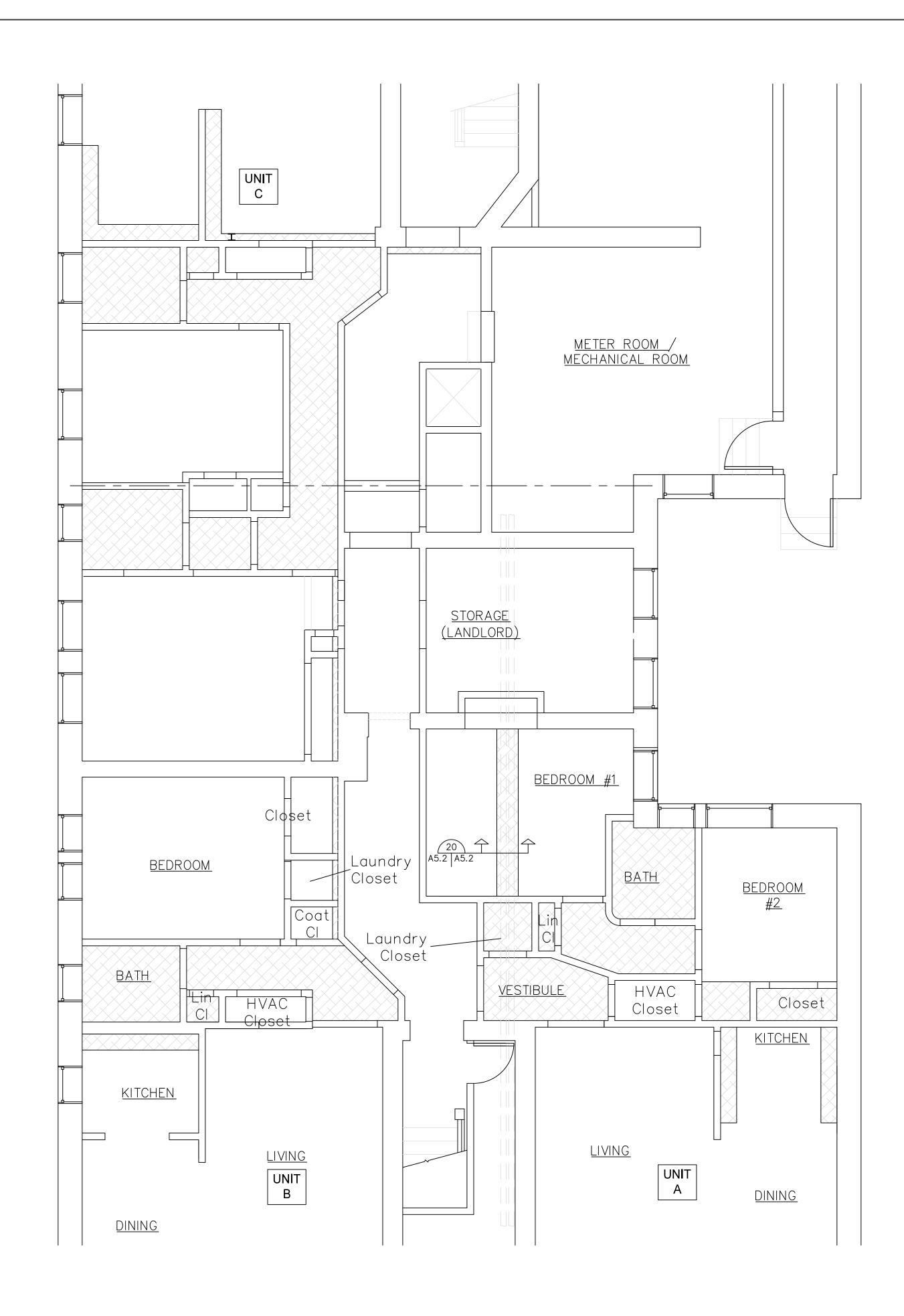
| | <u>B</u> | <u>1ST FL</u> | <u>2ND FL</u> | <u> 3RD FL</u> |
|---------------|----------|---------------|---------------|----------------|
| <u>UNIT A</u> | A5.5 | A5 | A5 | A5 |
| <u>UNIT B</u> | A5.5 | A5.5 | A5 | A5 |
| <u>UNIT C</u> | A5.5 | A5 | A5 | A5 |
| <u>UNIT D</u> | N/A | A5 | A5 | A5 |
| CORRIDORS | A5.1 | A5.1 | A5.1 | A5.1 |
| | | | | |



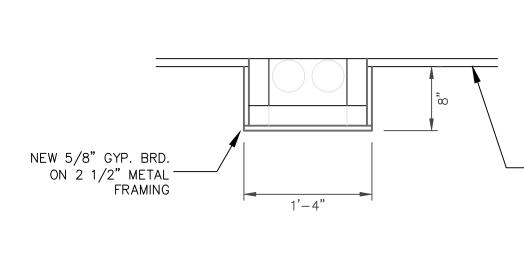


| | <u>B</u> | <u>1ST FL</u> | <u>2ND FL</u> | <u> 3RD FL</u> |
|---------------|----------|---------------|---------------|----------------|
| <u>UNIT A</u> | A5.5 | A5 | A5 | A5 |
| <u>UNIT B</u> | A5.5 | A5.5 | A5 | A5 |
| <u>UNIT C</u> | A5.5 | A5 | A5 | A5 |
| <u>UNIT D</u> | N/A | A5 | A5 | A5 |
| CORRIDORS | A5.1 | A5.1 | A5.1 | A5.1 |



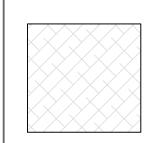




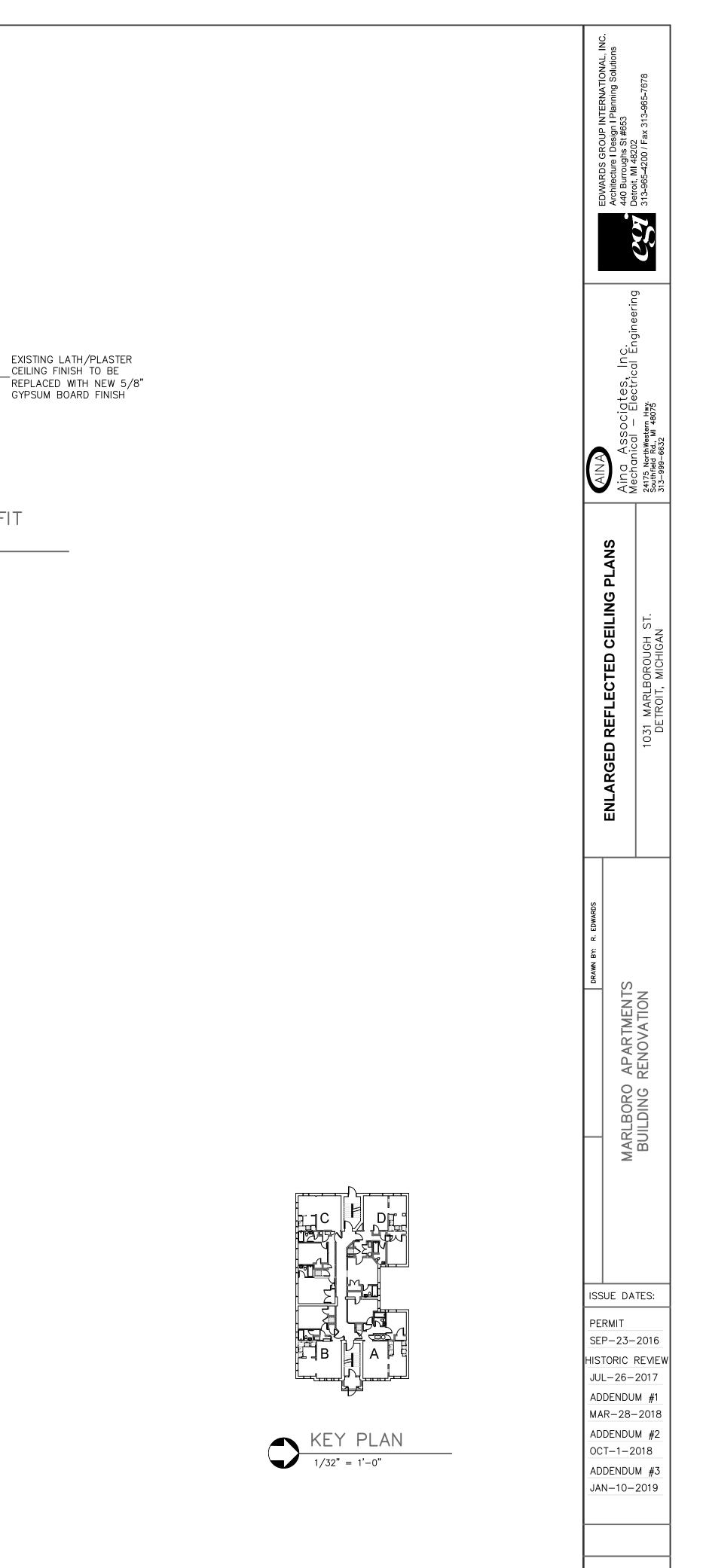


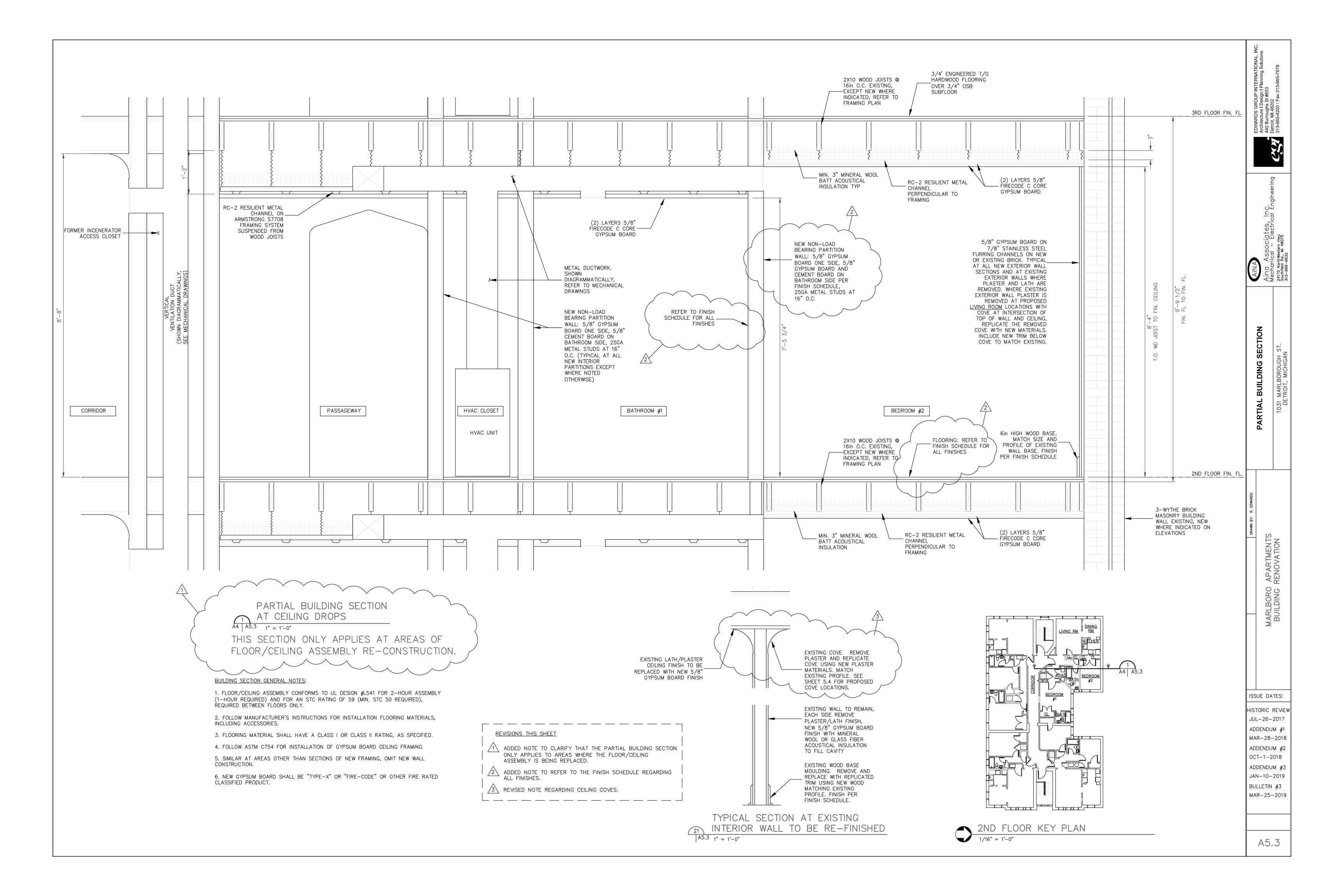
SECTION THROUGH NEW SOFFIT 20 IN BASEMENT UNIT "A" A5.2 | A5.2 | A5.2 = 1" = 1'-0"

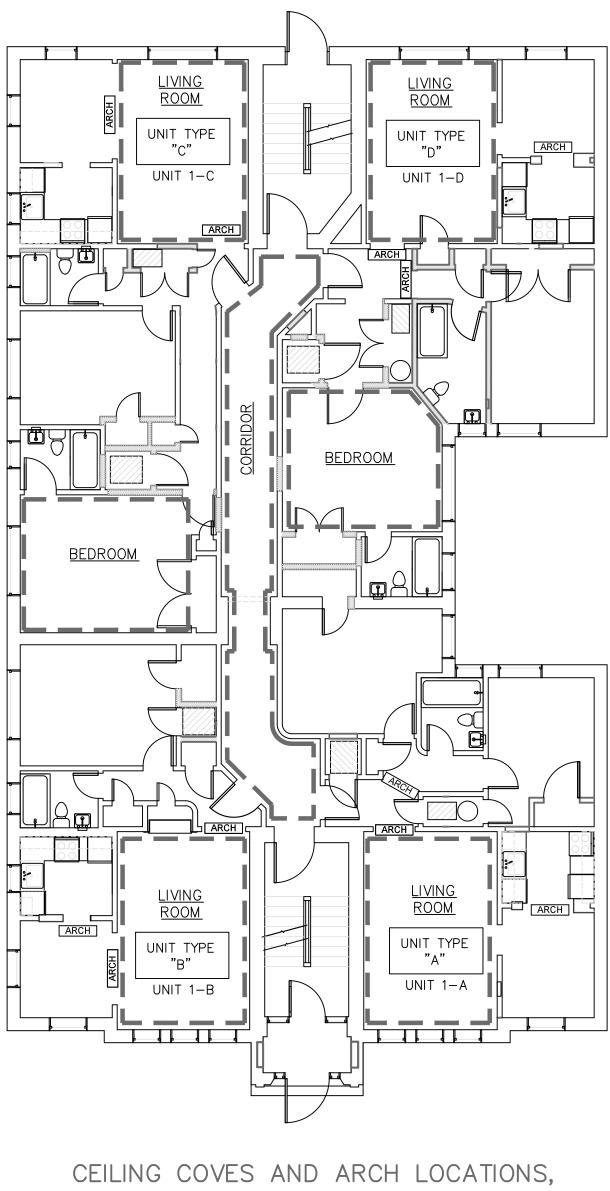
REFLECTED CEILING PLAN SYMBOLS



SECTION OF CEILING DROP OR SOFFIT. SOFFIT HEIGHT AS INDICATED IN SECTIONS. CEILING DROP DEPTH IS 9 INCHES TYPICAL EXCEPT WHERE NOTED OTHERWISE IN SECTIONS. TYPICAL CEILING HEIGHT ON 1ST THROUGH 3RD FLOORS IS 8'-8".

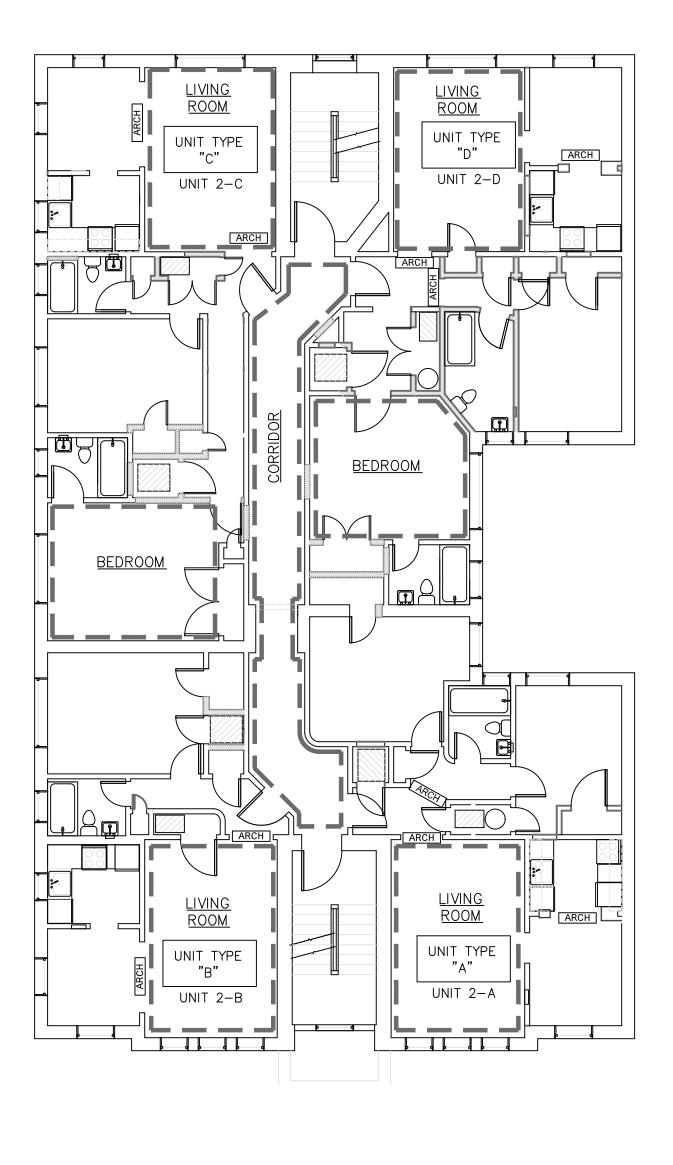




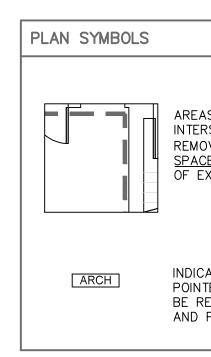


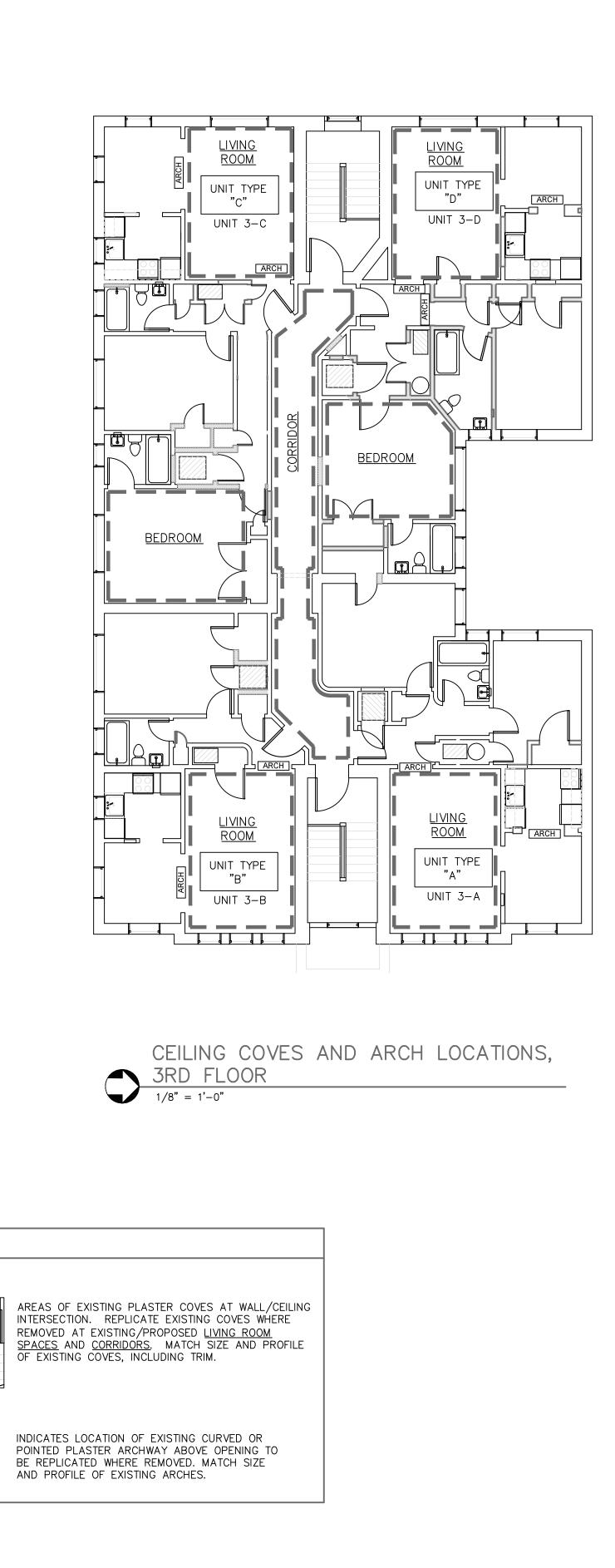


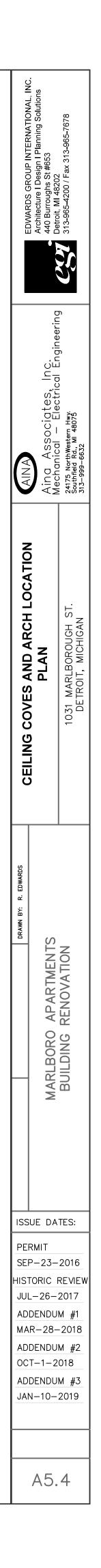
FLOOR

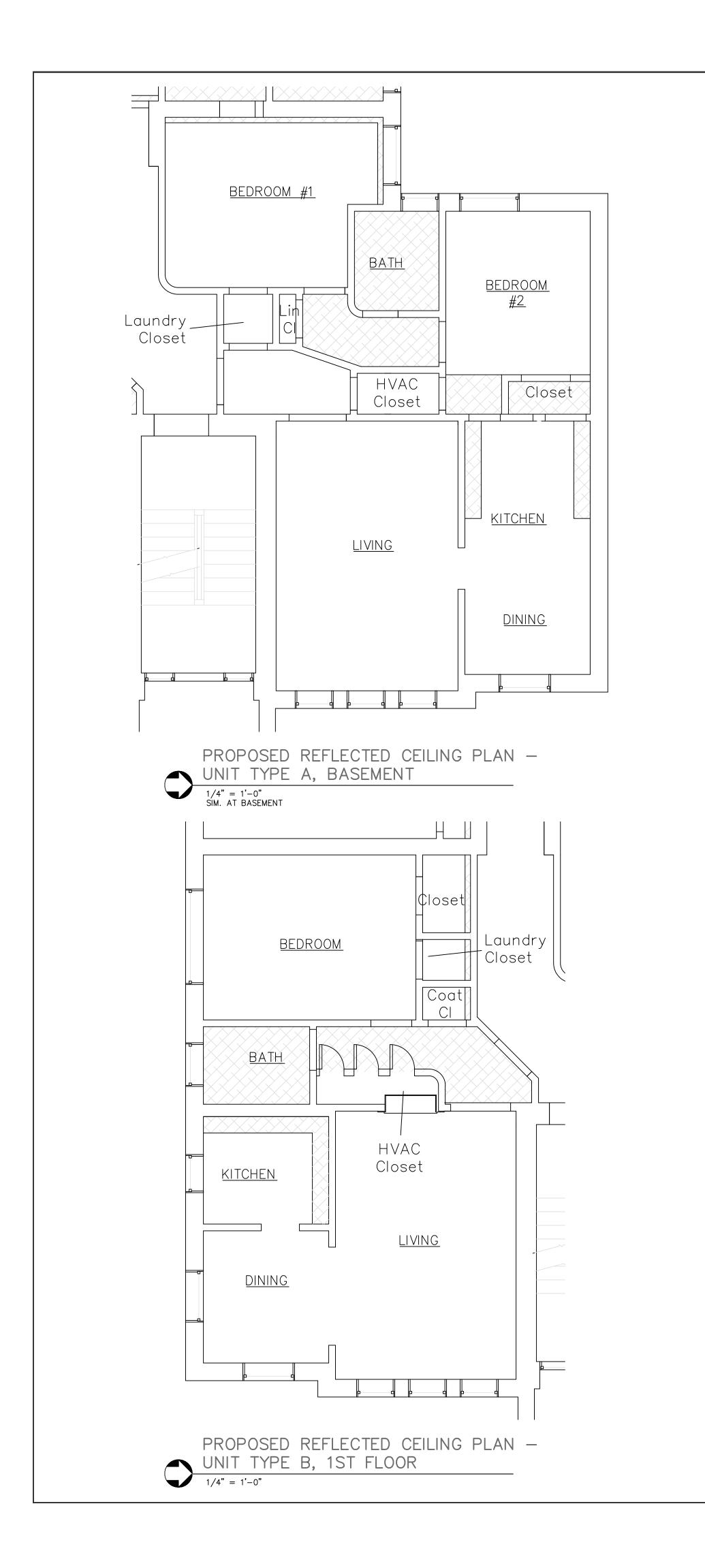


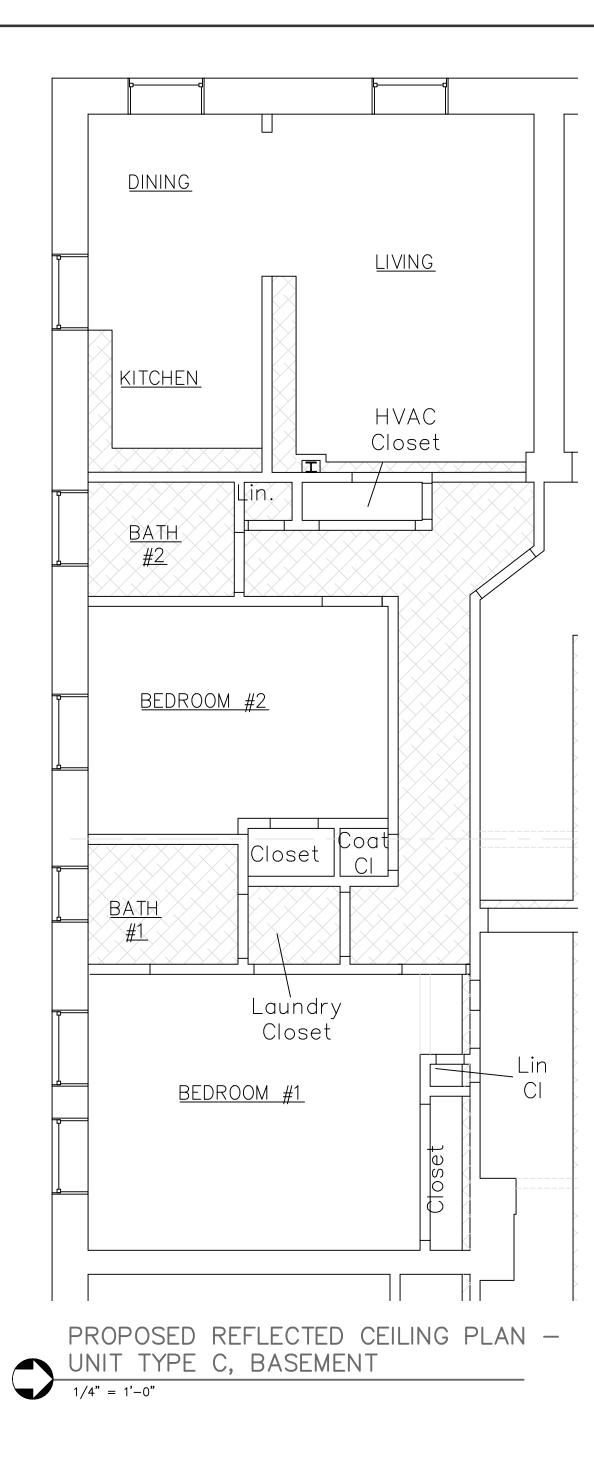


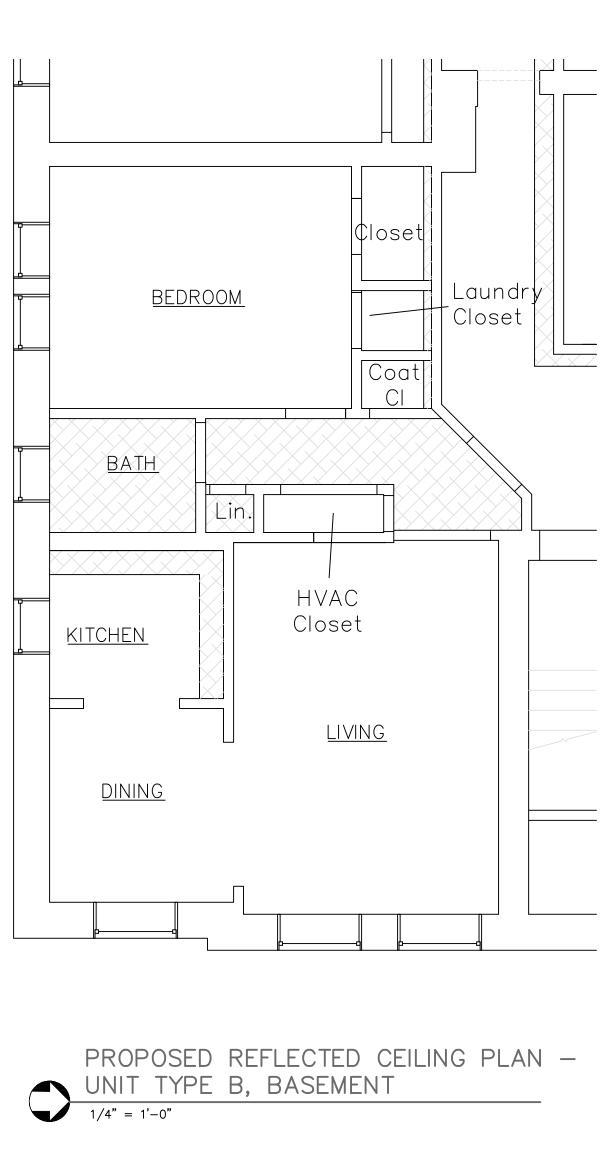


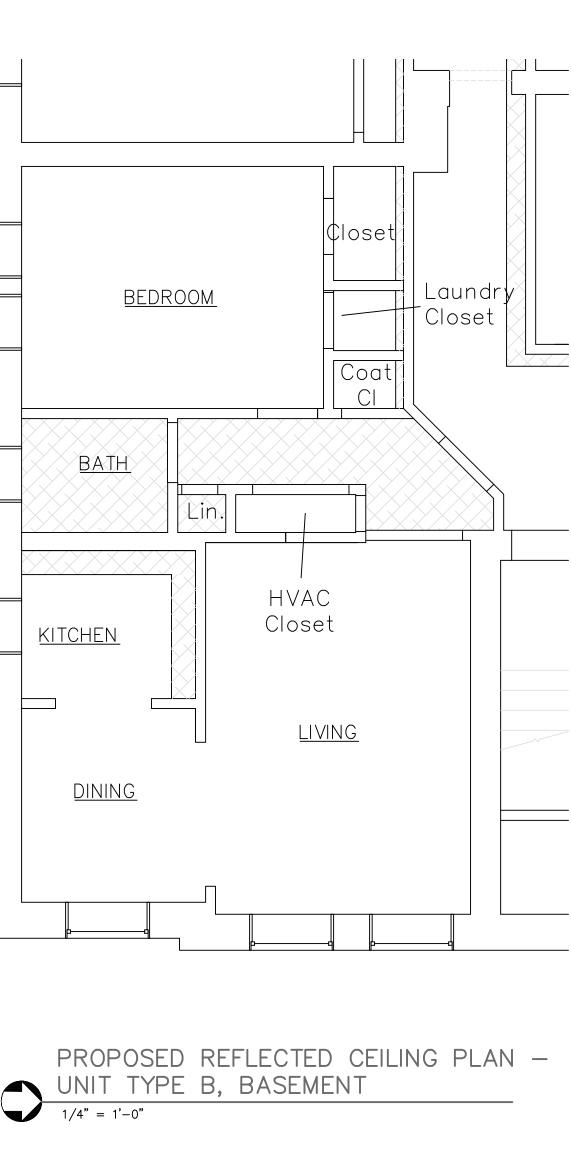












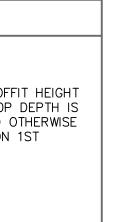
REFLECTED CEILING PLAN SYMBOLS

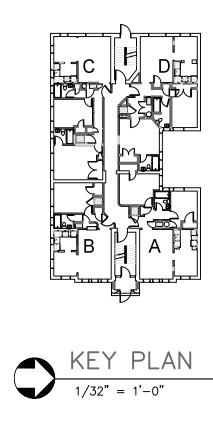
| | \searrow | $\overline{\langle}$ | \times | \nearrow | \searrow |
|-------------------|------------|----------------------|----------|------------|------------|
| \times | | | | \searrow | |
| \times | \bigcirc | | | \bigcirc | > |
| \bigtriangleup | | | | | |
| \searrow | | | | \searrow | |
| $\langle \rangle$ | | X | X | | |
| \sim | \swarrow | \times | | | \times |

SECTION OF CEILING DROP OR SOFFIT. SOFFIT HEIGHT AS INDICATED IN SECTIONS. CEILING DROP DEPTH IS 9 INCHES TYPICAL EXCEPT WHERE NOTED OTHERWISE IN SECTIONS. TYPICAL CEILING HEIGHT ON 1ST THROUGH 3RD FLOORS IS 8'-8".

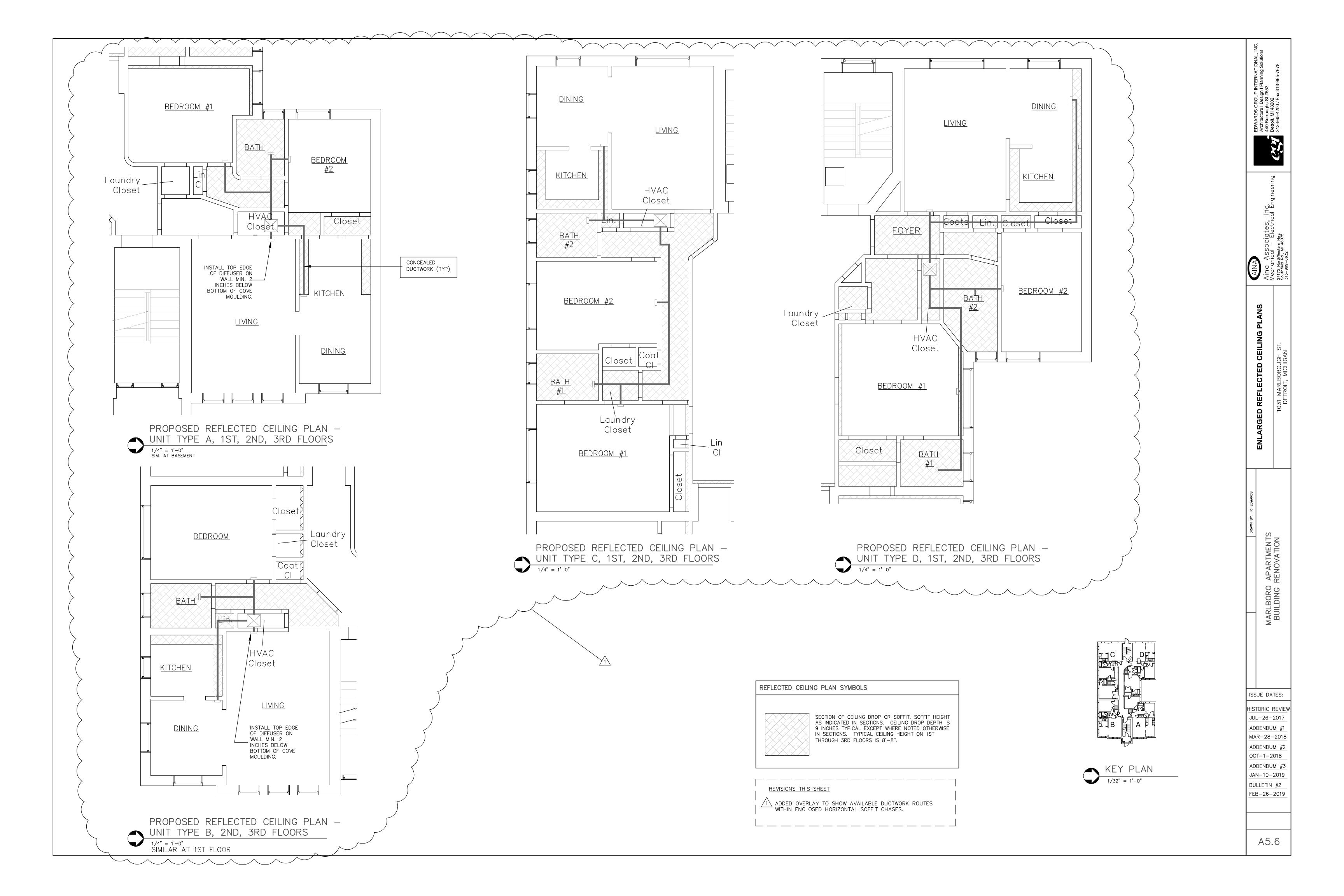
CEILING PLAN LOCATION BY UNIT/SHEET

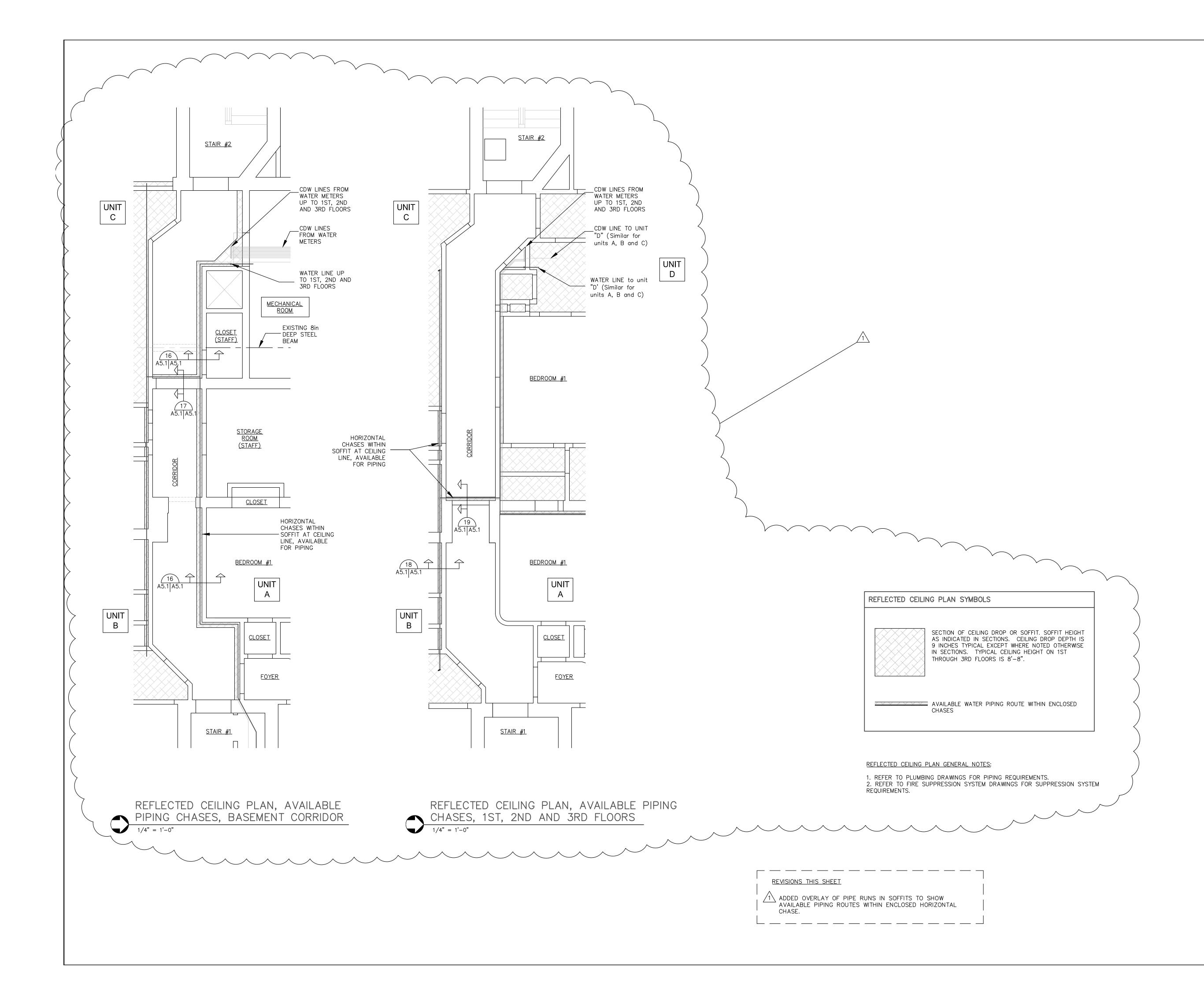
| | <u>B</u> | <u>1ST FL</u> | <u>2ND FL</u> | <u>3RD F</u> I |
|---------------|----------|---------------|---------------|----------------|
| <u>UNIT A</u> | A5.5 | A5 | A5 | A5 |
| <u>UNIT B</u> | A5.5 | A5.5 | A5 | A5 |
| <u>UNIT C</u> | A5.5 | A5 | A5 | A5 |
| <u>UNIT D</u> | N/A | A5 | A5 | A5 |
| CORRIDORS | A5.1 | A5.1 | A5.1 | A5.1 |



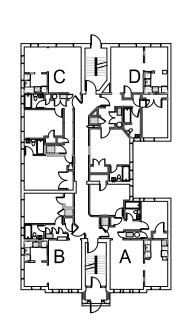


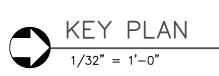
| | Aina Associates, Inc. Mechanical - Electrical Engineering | 24175 NorthWestern Hwy Southfield Rd., MI 48075 313–999–6632 |
|--|---|--|
| | ENLARGED REFLECTED CEILING PLANS | 1031 MARLBOROUGH ST. DETROIT, MICHIGAN |
| DRAWN BY: R. EDWARDS | MARLBORO APARTMENTS | BUILDING RENOVATION |
| HIS ⁻ JUI AD AD OC AD JAI BU | SUE DA TORIC L-26- DENDU R-28- DENDU T-1-2 DENDU N-10- LLETIN B-26- | REVIEW 2017 M #1 -2018 M #2 018 M #3 2019 #2 |

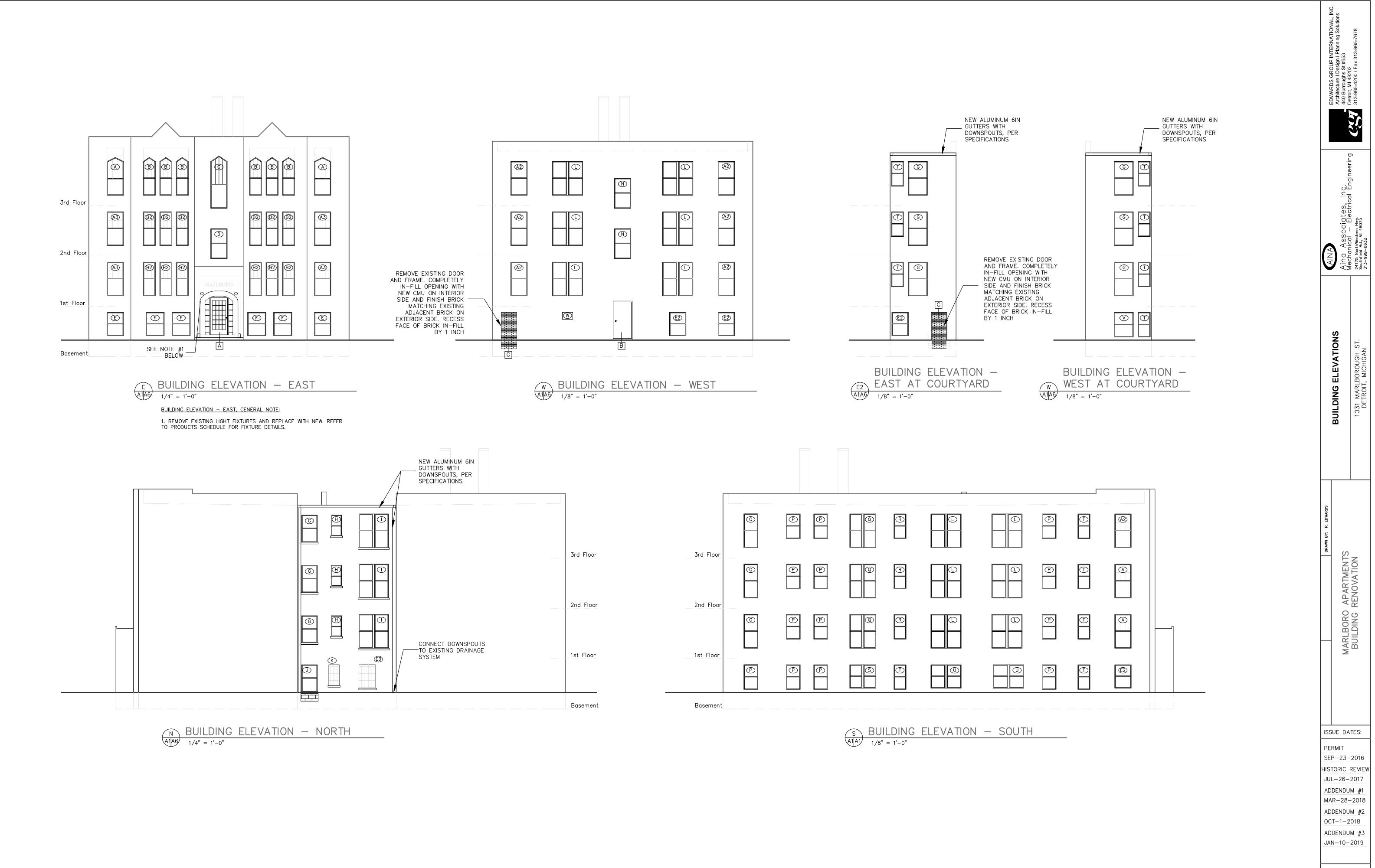


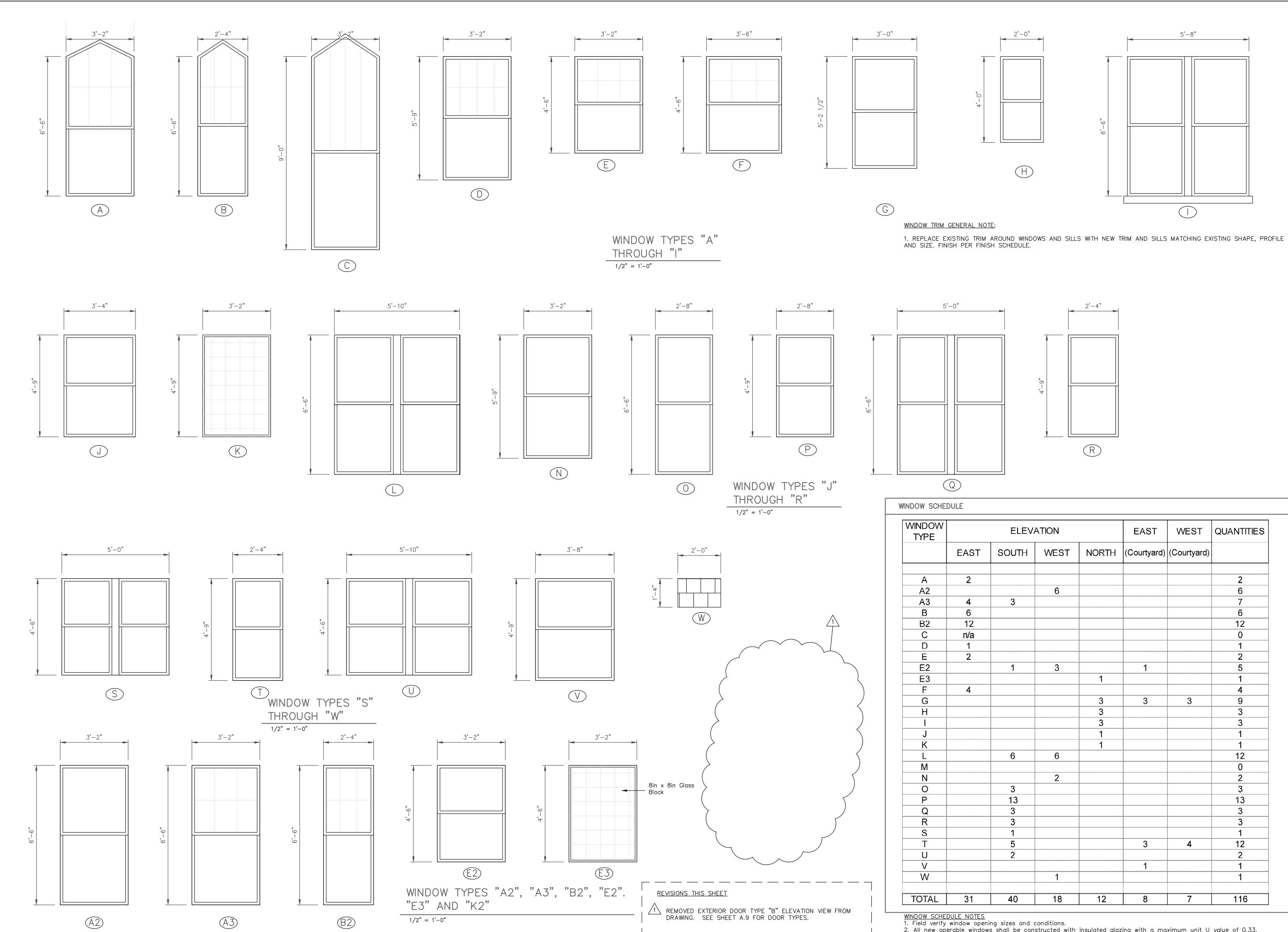


| | | r S S |
|--|--|--|
| AINA | Aina Associates, Inc. Mechanical - Flectrical Fnaineerina | 24175 NorthWestern Hwy. 24175 NorthWestern Hwy. Southfield Rd., MI 48075 313-999-6632 |
| | ENLARGED REFLECTED CEILING PLANS | 1031 MARLBOROUGH ST. DETROIT, MICHIGAN |
| DRAWN BY: R. EDWARDS | MARLBORO APARTMENTS | BUILDING RENOVATION |
| HIS ⁻ JUI AD MA AD OC AD JAI BU | UE DA TORIC I 26 DENDU R-28 DENDU T-1-2 DENDU N-10 LLETIN 3-26 | REVIEW 2017 M #1 -2018 M #2 018 M #3 2019 #2 |
| | A5. | 7 |





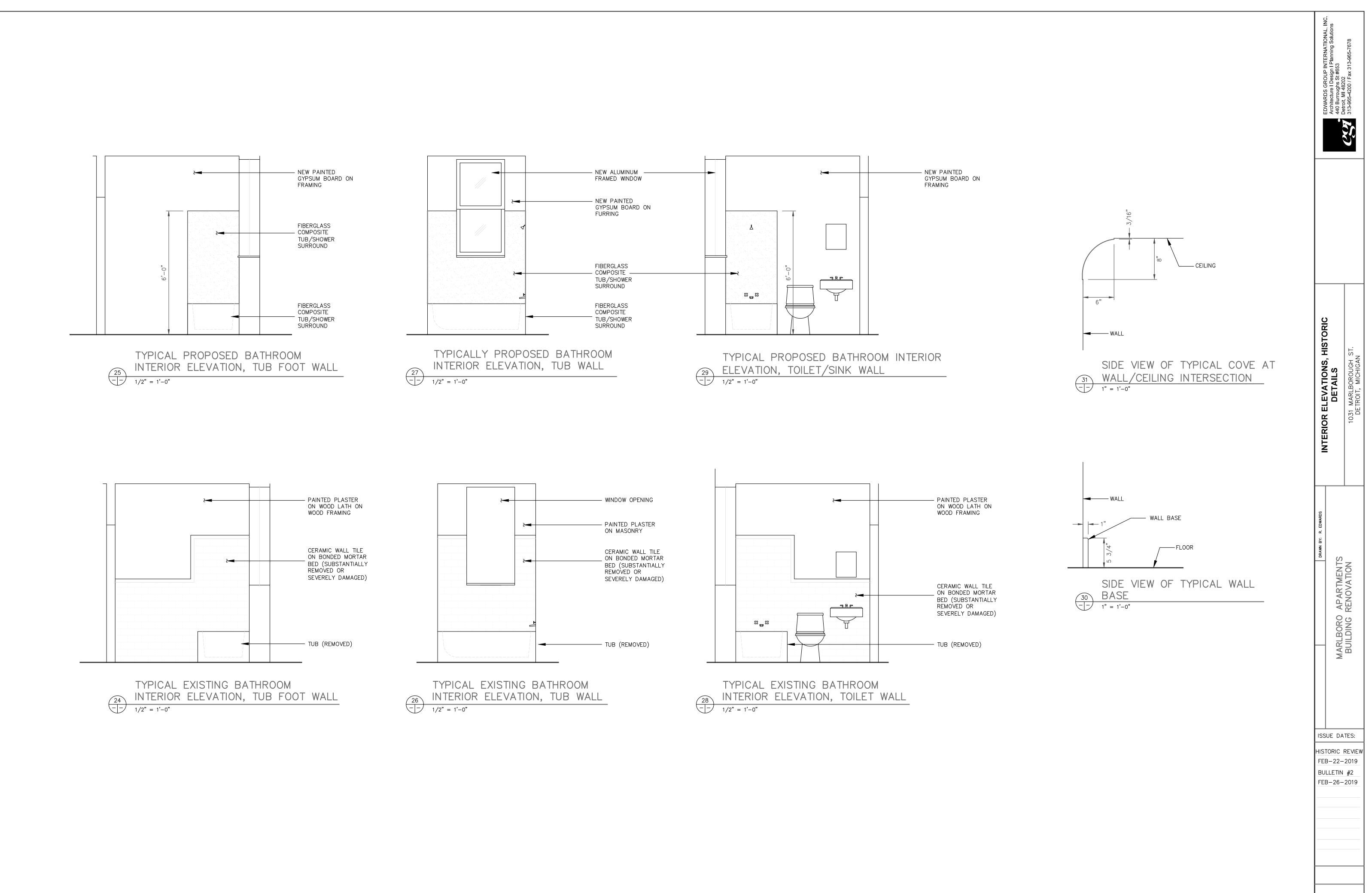




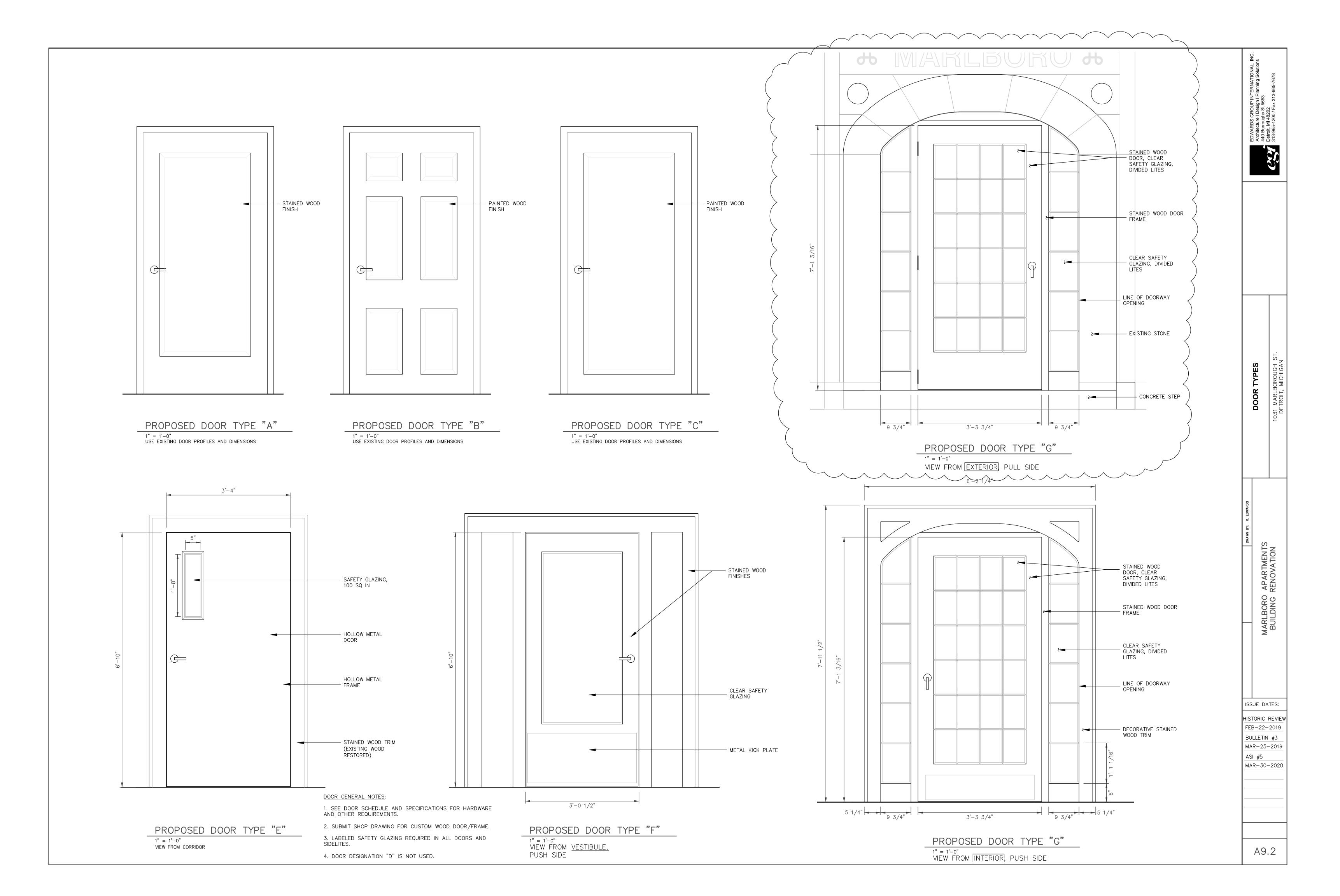
<u>WINDOW SCHEDULE NOTES</u> 1. Field verify window opening sizes and conditions. 2. All new operable windows shall be constructed with insulated glazing with a maximum unit U value of 0.33. 3. Obscured glazing at all toilet rooms and bathrooms.

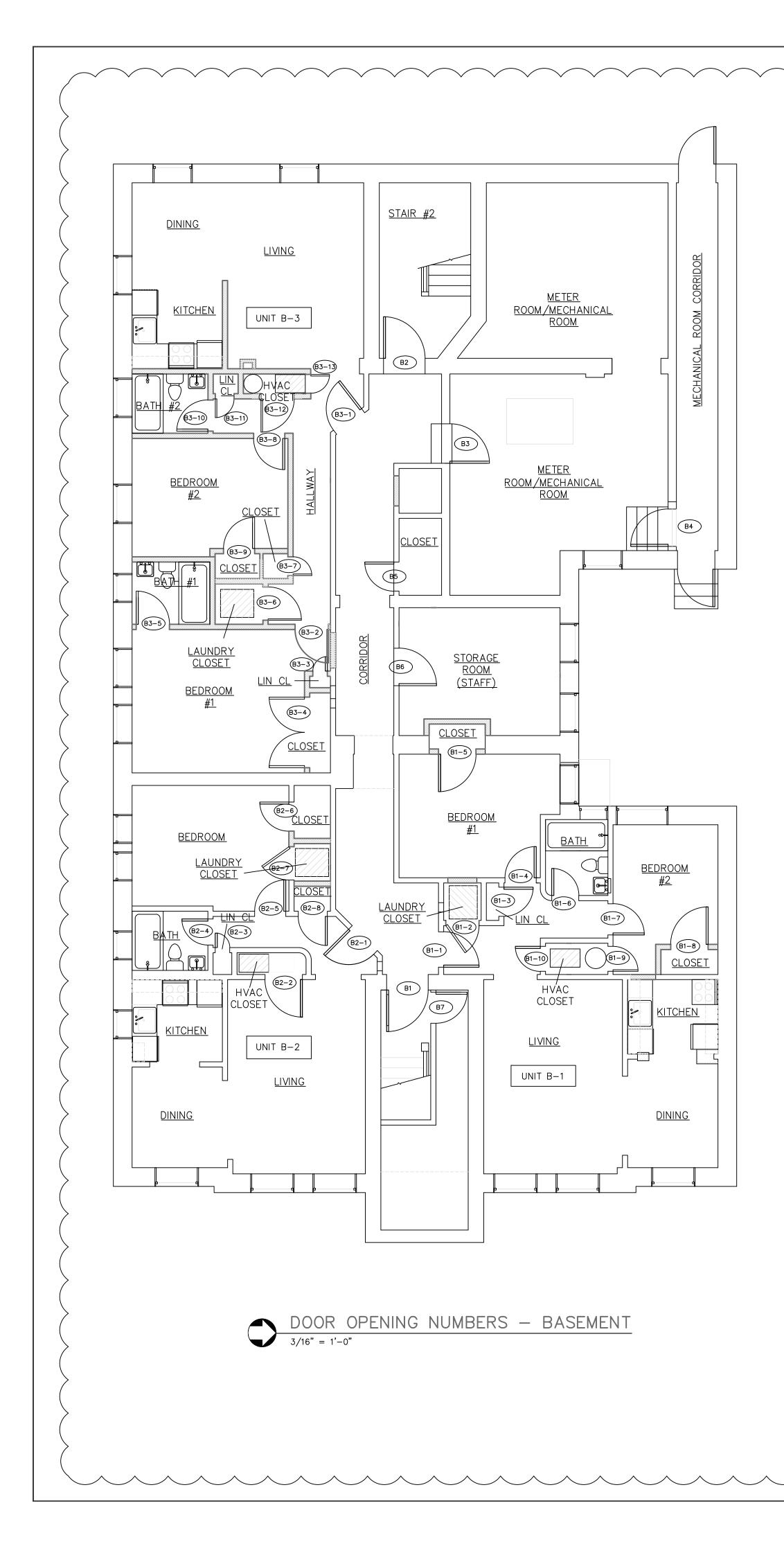
| ELEV | ATION | | EAST | WEST | QUANTITIES |
|------|-------|-------|-------------|-------------|------------|
| OUTH | WEST | NORTH | (Courtyard) | (Courtyard) | |
| | | | | | 2 |
| | 6 | | | | 6 |
| 3 | | | | | 7 |
| | | | | | 6 |
| | | - | | | 12 |
| | | - | | | 0 |
| | | | | | 1 |
| | | | | | 2 |
| 1 | 3 | | 1 | | 5 |
| | | 1 | | | 1 |
| | | | | | 4 |
| | | 3 | 3 | 3 | 9 |
| | | 3 | | | 3 |
| | | 3 | | | 3 |
| | | 1 | | | 1 |
| | | 1 | | | 1 |
| 6 | 6 | | | | 12 |
| | | | | | 0 |
| | 2 | | | | 0 2 |
| 3 | | | | | 3 |
| 13 | | | | | 13 |
| 3 | | | | | 3 |
| 3 | | | | | 3 |
| 1 | | | | | 1 |
| 5 | | | 3 | 4 | 12 |
| 2 | | | | | 2 |
| | | | 1 | | 1 |
| | 1 | | | | 1 |
| 40 | 18 | 12 | 8 | 7 | 116 |

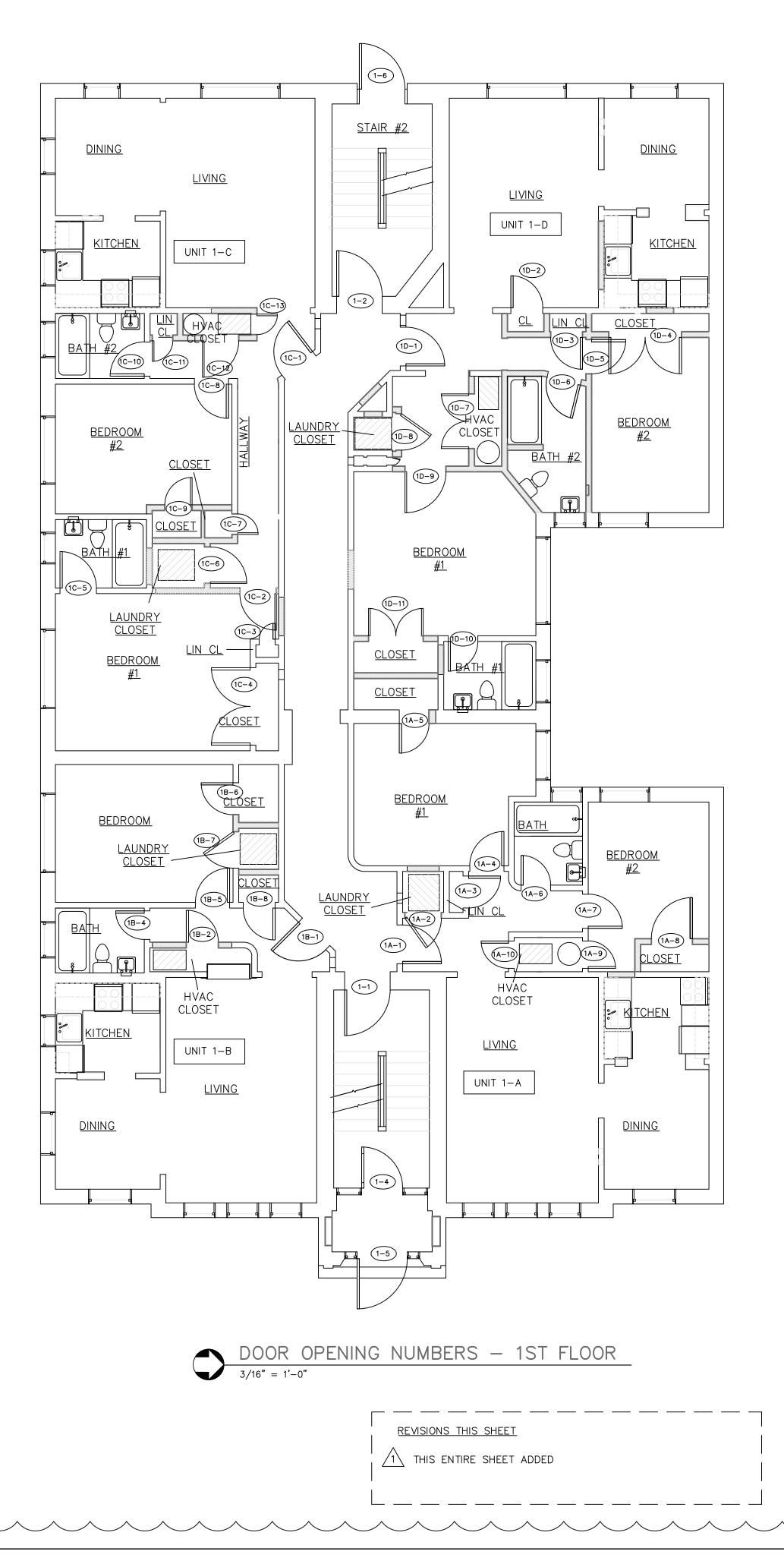
| Include the second seco | EDWARDS GROUP INTERNATIONAL, INC. | Architecture I Design I Planning Solutions 440 Burroughs St #653 Detroit MI 48202 | |
|--|---|---|--|
| ISSUE DATES: HISTORIC REVIEW JUL-26-2017 ADDENDUM #1 MAR-28-2018 ADDENDUM #2 OCT-1-2018 ADDENDUM #3 JAN-10-2019 BULLETIN #3 | AINA | Aina Associates, Inc. Mechanical - Flectrical Fnaineering | 24175 NorthWestern Hwy. Southfield Rd., MI 48075 313–999–6632 |
| ISSUE DATES: HISTORIC REVIEW JUL-26-2017 ADDENDUM #1 MAR-28-2018 ADDENDUM #2 OCT-1-2018 ADDENDUM #3 JAN-10-2019 BULLETIN #3 | | WINDOW LIFES, WINDOW SCREDULES | 1031 MARLBOROUGH ST. DETROIT, MICHIGAN |
| HISTORIC REVIEW JUL-26-2017 ADDENDUM #1 MAR-28-2018 ADDENDUM #2 OCT-1-2018 ADDENDUM #3 JAN-10-2019 BULLETIN #3 | DRAWN BY: R. EDWARDS | MARLBORO APARTMENTS | BUILDING RENOVATION |
| | HISTO JUL ADD MAR ADD OCT ADD JAN BUL | DRIC -26- ENDU -28- ENDU -1-2 ENDU -10- LETIN | REVIEW 2017 M #1 -2018 M #2 018 M #3 2019 #3 |



A9.1



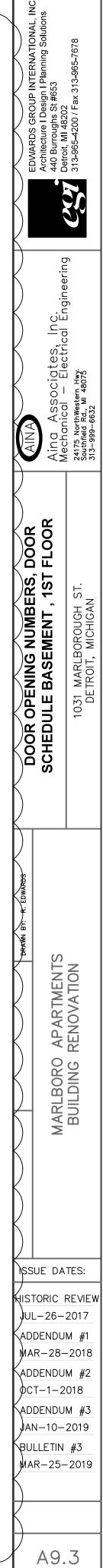


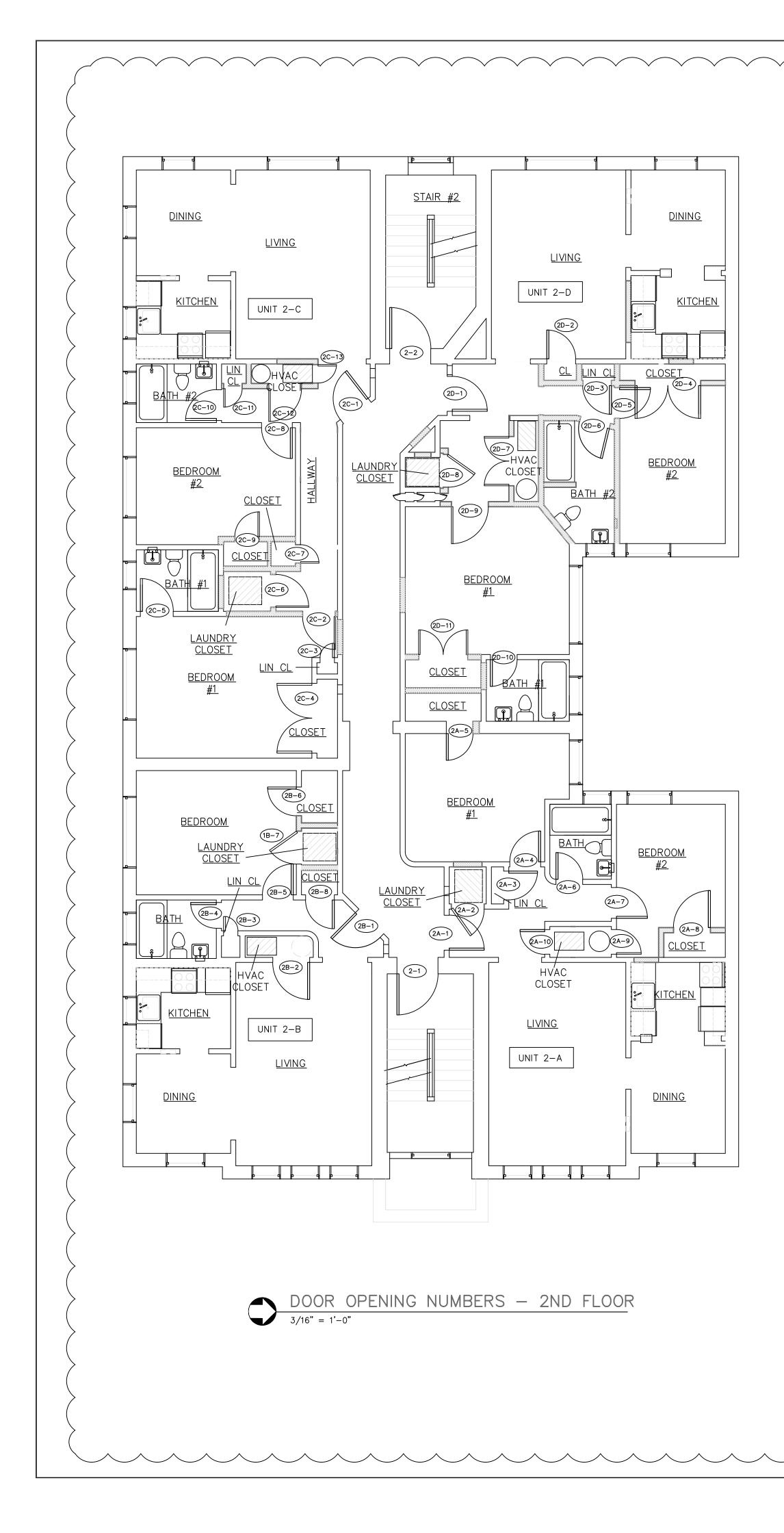


DOOR SCHE

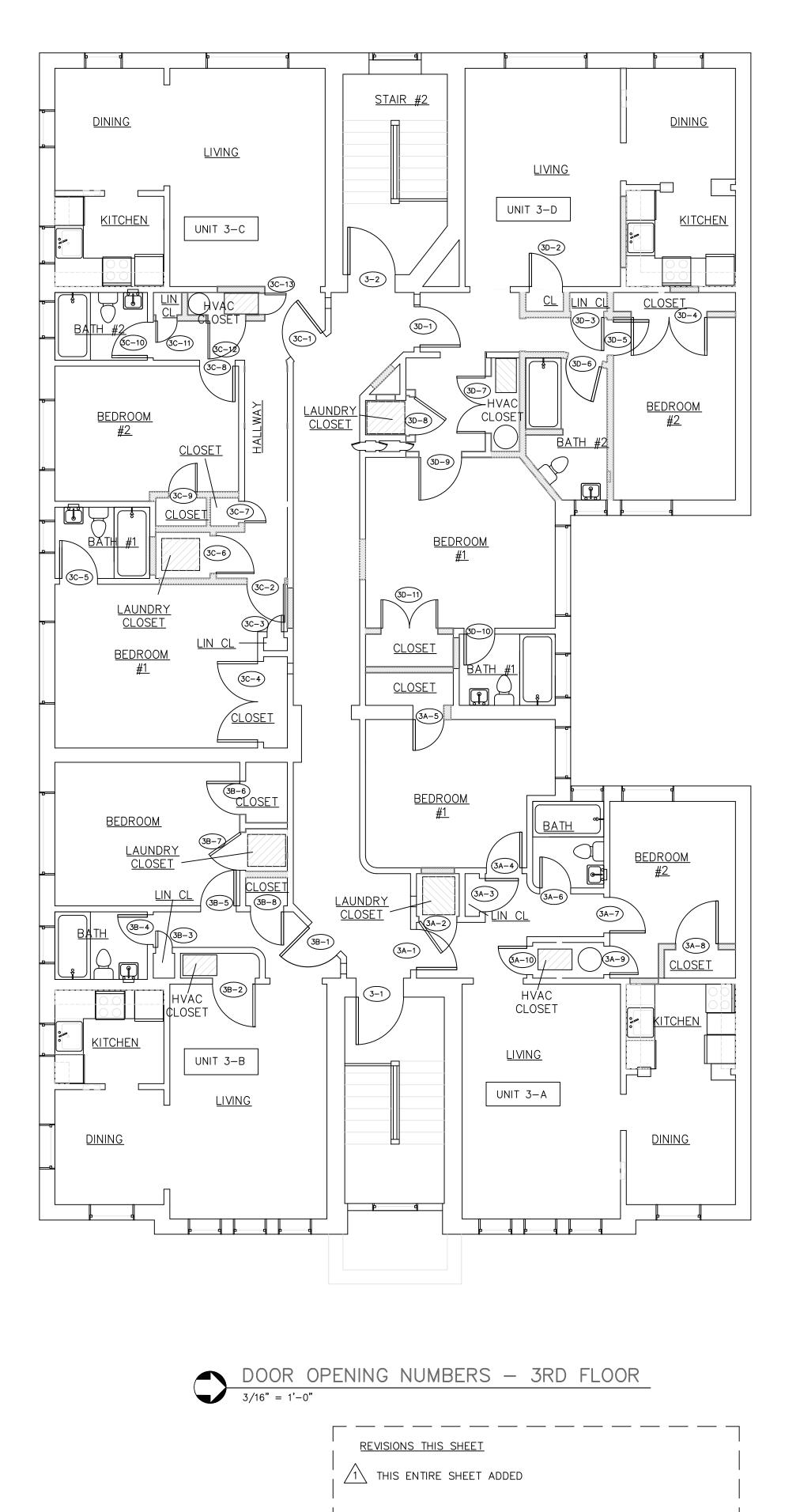
| Door No. | Door Type | Opening Status | Location | Finished Width | Opening Height | Hardware Set | Comments |
|----------------------------------|--------------|-------------------|---|-------------------|-------------------|-----------------|---|
| B-1 | E | Existing | Front Stair | 35 | 80 | 2 | 90-minute rating required |
| B-2 | E | Existing | Rear Stair | 35 | 80 | 2 | 90-minute rating required |
| B-3 | H | Existing | Mechanical Room | 40 | 80 | 4 | Lower header elevation by 18 inches |
| B-4 | N/A | Existing | Mechanical Room Pasageway | n/a | n/a | 4 | Remove door and frame |
| B-5 | H | Existing | Corridor Closet | 28 | 80 | 4 | Levenhaaden elevetien hy Cinches |
| B-6 B-7 | H H | Existing | Storage Room Water Meter Room Under Stair (former) | 32 30 | 80 80 | 4 | Lower header elevation by 6 inches |
| D-1 | | Existing | | | 00 | 4 | |
| B-1-1 | A | Existing | Unit Entry | 32 | 80 | 1 | 20-minute rating required |
| B-1-2 | С | New | Laundry Closet | 32 | 80 | 3 | Undercut door 1/2" |
| B-1-3 | С | Existing | Linen Closet | 28 | 80 | 3 | |
| B-1-4 | В | Existing | Bedroom #1 | 30 | 80 | 5 | |
| B-1-5 | С | Existing | Bedroom #1 Closet | 52.5 | 80 | 3 | |
| B-1-6 | С | Existing | Bathroom | 28 | 80 | 5 | |
| B-1-7 B-1-8 | BC | Existing New | Bedroom #2 Bedroom #2 Closet | 30 28 | 80 80 | 5 | |
| B-1-0 B-1-9 | C | Existing | HVAC Closet Rear | 26 | 80 | 4 | |
| 3-1-10 | C | Existing | HVAC Closet Front | 20 | 80 | 4 | |
| D 0 1 | | Evipting | Linit Entry | 32 | 00 | 1 | Lower booder elevation by 2 inches |
| B-2-1 B-2-2 | A C | Existing | Unit Entry HVAC Closet | 32 | 80 80 | 4 | Lower header elevation by 2 inches |
| ט-2-2 | | Existing | TVAU UUSEL | 00 | 00 | 4 | Lower header elevation by 4 inches, Undercut door 1/2" |
| B-2-3 | С | Existing | Linen Closet | 18 | 80 | 3 | Lower header elevation by 4 inches |
| B-2-3 B-2-4 | C | Existing | Bathroom | 28 | 80 | 5 | Lower header elevation by 4 inches |
| B-2-5 | B | Existing | Bedroom | 30 | 80 | 5 | Lower header elevation by 4 inches |
| B-2-6 | С | New | Bedroom Closet | 30 | 80 | 3 | |
| B-2-7 | С | New | Laundry Closet | 32 | 80 | 3 | Undercut door 1/2" |
| B-2-8 | С | Existing | Coat Closet | 24 | 80 | 3 | Lower header elevation by 4 inches |
| B-3-1 | A | Eviatina | Unit Entry | 32 | 80 | 1 | 20-minute rating required |
| B-3-1 B-3-2 | B | Existing New | Bedroom #1 | 32 | 80 | 1 5 | |
| B-3-3 | C | New | Bedroom #1 Linen Closet | 15 | 80 | 3 | |
| B-3-3 | C | New | Bedroom #1 Closet | 68 | 80 | 3 | |
| B-3-5 | C | New | Bathroom #1 | 32 | 80 | 5 | · · · · · · · · · · · · · · · · · · · |
| B-3-6 | С | New | Laundry Closet | 32 | 80 | 3 | Undercut door 1/2" |
| B-3-7 | С | New | Hallway Closet | 18 | 80 | 3 | |
| B-3-8 | В | New | Bedroom #2 | 30 | 80 | 5 | |
| B-3-9 | C | New | Bedroom #2 Closet | 30 | 80 | 3 | |
| B-3-10 B-3-11 | C C | New New | Bathroom #2 Linen Closet | 30 18 | 80 80 | 5 | |
| B-3-11 B-3-12 | C C | New | HVAC Closet Front | 32 | 80 | 4 | |
| B-3-12 B-3-13 | C C | New | HVAC Closet Side | 18 | 80 | 4 | |
| 1-1 | E | Existing | Front Stair | 35 | 80 | 2 | 90-minute rating required |
| 1-1 | E | Existing | Rear Stair | 35 | 80 | 2 | 90-minute rating required |
| 1-3 | n/a | n/a | Number Not Used | n/a | n/a | n/a | |
| 1-4 | F | Existing | Inner Vestibule | 36 | 82.5 | 6 | Restore existing wood door |
| 1-5 | G | Existing | Front Entrance | 40 | 84 | 2 | Decorative Hardware |
| 1-6 | Н | Existing | Rear Entrance/Exit (Alley) | 40 | 80 | 4 | Panic Exit Device instead of lever, add Closer |
| 1-A-1 | A | Existing | Unit Entry | 32 | 80 | 1 | 20-minute rating required |
| 1-A-2 | С | Existing | Laundry Closet | 32 | 80 | 3 | Undercut door 1/2" |
| 1-A-3 | С | Existing | Linen Closet | 28 | 80 | 3 | |
| 1-A-4 | В | Existing | Bedroom #1 | 30 | 80 | 5 | |
| 1-A-5 | С | Existing | Bedroom #1 Closet | 28 | 80 | 3 | |
| 1-A-6 | С | Existing | Bathroom | 26 | 80 | 5 | |
| 1-A-7 | В | Existing | Bedroom #2 | 30 | 80 | 5 | |
| 1-A-8 1-A-9 | C C | New Existing | Bedroom #2 Closet HVAC Closet Rear | 36 24 | 80 80 | 3 | |
| 1-A-10 | C | Existing | HVAC Closet Front | 24 | 80 | 4 | |
| 1-B-1 | A | Existing | Unit Entry | 32 | 80 | 1 | 20-minute rating required |
| 1-B-2 | C | New | HVAC Closet Rear | 36 | 80 | 4 | |
| 1-B-3 1-B-4 | n/a C | n/a Existing | Number Not Used Bathroom | n/a 26 | n/a 80 | n/a 5 | |
| 1-В-4 1-В-5 | B | Existing | Bathroom | 32 | 80 | 5 | |
| 1-в-5 1-В-6 | C | New | Bedroom Closet | 28 | 80 | 3 | |
| 1-B-7 | C | New | Laundry Closet | 32 | 80 | 3 | Undercut door 1/2" |
| 1-B-8 | С | Existing | Coat Closet | 28 | 80 | 3 | |
| 1-C-1 | A | Existing | Unit Entry | 32 | 80 | 1 | 20-minute rating required |
| 1-C-2 | В | New | Bedroom #1 | 32 | 80 | 5 | |
| 1-C-3 | C | Existing | Bedroom #1 Linen Closet | 14 | 80 | 3 | |
| 1-C-4 | C | Existing | Bedroom #1 Closet | 68 | 80 | 3 | |
| 1-C-5 1-C-6 | C C | New New | Bathroom #1 Laundry Closet | 32 32 | 80 80 | 5 | Undercut door 1/2" |
| 1-C-6 1-C-7 | C | New | Hallway Closet | 18 | 80 | 3 | |
| 1-C-8 | B | Existing | Bedroom #2 | 32 | 80 | 5 | <u> </u> |
| 1-C-9 | C | New | Bedroom #2 Closet | 24 | 80 | 3 | |
| 1-C-10 | С | Existing | Bathroom #2 | 26 | 80 | 5 | |
| 1-C-11 | С | Existing | Linen Closet | 18 | 80 | 1 | |
| 1-C-12 1-C-13 | C C | New New | HVAC Closet Front HVAC Closet Side | 32 18 | 80 80 | 4 | |
| 1-0-13 | | | TIMO GIUSEL OIDE | 10 | 00 | 4 | |
| 1-D-1 | A | Existing | Unit Entry | 32 | 80 | 1 | 20-minute rating required |
| 1-D-2 | С | Existing | Coat Closet | 30 | 80 | 3 | |
| 1-D-3 | C | Existing | Linen Closet | 30 | 80 | 3 | |
| 4 D 4 - ' | C | New | Bedroom #2 Closet Bedroom #2 | 64 32 | 80 80 | 3 | Double Door |
| 1-D-4 | B | Existing New | Bedroom #2 Bedroom Closet | 32 | 80 | 5 | |
| 1-D-5 | (· | | | 28 | 80 | 4 | |
| 1-D-5 1-D-6 | C C | New/ | HVAL, LIOSPI | | | , – | |
| 1-D-5 | С С С | New New | HVAC Closet Laundry Closet | 32 | 80 | 3 | Undercut door 1/2" |
| 1-D-5 1-D-6 1-D-7 | С | | Laundry Closet Bedroom #1 | | 80 80 | 3 5 | Undercut door 1/2" |
| 1-D-5 1-D-6 1-D-7 1-D-8 | C C | New | Laundry Closet | 32 | | | Undercut door 1/2" |

| BASEMENT | AND | 1ST | FL OOR |
|----------|-----|-----|--------|
| | | 101 | |









 $\checkmark \checkmark \checkmark \checkmark \checkmark \checkmark$

 \sim

| 2-A-1 A | Exist |
|--|---|
| 2-A-1 A | Ne |
| | |
| 2-A-3 C | Exist |
| 2-A-4 B | Exist |
| 2-A-5 C | Exist |
| 2-A-6 C | Exist |
| 2-A-7 B | Exist |
| 2-A-8 C | Ne |
| 2-A-9 C | |
| | Exist |
| 2-A-10 C | Exist |
| | |
| 2-B-1 A | Exist |
| 2-B-2 C | Exist |
| 2-B-3 C | Exist |
| 2-B-4 C | Exist |
| | |
| 2-B-5 B | Exist |
| 2-B-6 C | Ne |
| 2-B-7 C | Ne |
| 2-B-8 C | Exis |
| | |
| | Eviat |
| 2-C-1 A | Exist |
| 2-C-2 B | Ne |
| 2-C-3 C | Exist |
| 2-C-4 C | Exist |
| 2-C-5 C | Ne |
| | |
| 2-C-6 C | Ne |
| 2-C-7 C | Ne |
| 2-C-8 B | Exist |
| 2-C-9 C | Ne |
| 2-C-10 C | Exist |
| | |
| 2-C-11 C | Exist |
| 2-C-12 C | Ne |
| 2-C-13 C | Ne |
| | |
| 2-D-1 A | Evia |
| | Exist |
| 2-D-2 C | Exist |
| 2-D-3 C | Exist |
| 2-D-4 C | Ne |
| 2-D-5 B | Exist |
| | |
| | Exist |
| 2-D-7 C | Ne |
| 2-D-8 C | Ne |
| | Exis |
| 2-D-9 B | |
| 2-D-9 B | |
| 2-D-9 B 2-D-10 C | Exist |
| | |
| 2-D-10 C 2-D-11 C | Exist Ne |
| 2-D-9 B 2-D-10 C 2-D-11 C 3-1 E | Exist |
| 2-D-10 C 2-D-11 C | Exist |
| 2-D-10 C 2-D-11 C 3-1 E | Exist Ne |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E | Exist Ne Exist Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A | Exist Ne Exist Exist Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C | Exist Ne Exist Exist Exist Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C | Exist Ne Exist Exist Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C | Exist Ne Exist Exist Exist Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B | Exist Ne Exist Exist Exist Exist Exist Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-3 C 3-A-4 B 3-A-5 C | Exist Re Exist Exist Exist Exist Exist Exist Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C | Exist Ne Exist Exist Exist Exist Exist Exist Exist Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B | Exist Ne Exist Exist Exist Exist Exist Exist Exist Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-3 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C | Exist Re Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-3 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C | Exist Ne Exist Exist Exist Exist Exist Exist Exist Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-3 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C | Exist Re Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-3 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C | Exist Re Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-9 C 3-A-10 C | Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C | Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-1 A 3-B-2 C | Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C | Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C | Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C | Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-9 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-6 C 3-A-7 B 3-A-9 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-6 C 3-A-7 B 3-A-9 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-6 C 3-A-7 B 3-A-9 C 3-A-10 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C 3-B-7 A | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-7 B 3-A-9 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C 3-B-7 C 3-B-8 C 3-C-1 A | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C 3-B-7 C 3-B-7 C 3-B-7 C 3-B-7 C 3-C-1 A 3-C-2 B 3-C-3 C | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C 3-B-7 C 3-B-8 C 3-C-1 A 3-C-2 B 3-C-3 C 3-C-4 C | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C 3-B-7 C 3-B-7 C 3-C-1 A 3-C-2 B 3-C-3 C 3-C-4 C 3-C-5 C | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-5 B 3-B-5 B 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C 3-C-1 A 3-C-2 B 3-C-3 C 3-C-4 C 3-C-5 C 3-C-5 C | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-5 B 3-B-5 B 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C 3-C-1 A 3-C-2 B 3-C-3 C 3-C-4 C 3-C-5 C 3-C-5 C | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C 3-B-7 C 3-B-8 C 3-C-1 A 3-C-2 B 3-C-3 C 3-C-4 C 3-C-5 C 3-C-6 C 3-C-7 C | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C 3-B-7 C 3-B-8 C 3-C-1 A 3-C-2 B 3-C-3 C 3-C-4 C 3-C-5 C 3-C-5 C 3-C-5 C 3-C-5 C 3-C-7 C 3-C-8 B | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C 3-B-7 C 3-B-8 C 3-C-1 A 3-C-2 B 3-C-3 C 3-C-4 C 3-C-5 C 3-C-6 C 3-C-7 C 3-C-8 B 3-C-9 C | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C 3-C-1 A 3-C-2 B 3-C-3 C 3-C-4 | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C 3-C-1 A 3-C-2 B 3-C-3 C 3-C-4 | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-3 C 3-B-3 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C 3-C-1 A 3-C-2 B 3-C-3 C 3-C-4 | Exist |
| $\begin{array}{c cccc} 2-D-10 & C \\ \hline 2-D-11 & C \\ \hline \\ 3-1 & E \\ \hline \\ 3-2 & E \\ \hline \\ \hline \\ 3-A-1 & A \\ \hline \\ 3-A-2 & C \\ \hline \\ 3-A-3 & C \\ \hline \\ 3-A-3 & C \\ \hline \\ 3-A-3 & C \\ \hline \\ 3-A-5 & C \\ \hline \\ 3-A-6 & C \\ \hline \\ 3-A-6 & C \\ \hline \\ 3-A-7 & B \\ \hline \\ 3-A-6 & C \\ \hline \\ 3-A-7 & B \\ \hline \\ 3-A-8 & C \\ \hline \\ \hline \\ 3-A-9 & C \\ \hline \\ \hline \\ 3-A-9 & C \\ \hline \\ \hline \\ 3-A-8 & C \\ \hline \\ \hline \\ \hline \\ 3-B-1 & A \\ \hline \\ \hline \\ 3-A-8 & C \\ \hline \\$ | Exisi |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-3 C 3-B-3 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C 3-C-1 A 3-C-2 B 3-C-3 C 3-C-4 | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-7 C 3-B-8 C 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C 3-C-1 A 3-C-2 B 3-C-3 C 3-C-4 C 3-C-5 C 3-C-6 | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-3 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C 3-C-1 A 3-C-2 B 3-C-3 C 3-C-4 C 3-C-5 | Exisi |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-3 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C 3-C-1 A 3-C-2 B 3-C-3 C 3-C-4 C 3-C-5 | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C 3-B-7 C 3-B-8 C 3-C-1 A 3-C-2 B 3-C-3 C 3-C-4 C 3-C-5 C 3-C-6 C 3-C-7 C 3-C-8 B 3-C-9 C 3-C-10 C 3-C-12 < | Exisi |
| $\begin{array}{c cccc} 2-D-10 & C \\ \hline 2-D-11 & C \\ \hline 3-1 & E \\ \hline 3-2 & E \\ \hline & & \\ \hline \hline & & \\ \hline \hline \hline \hline$ | Exist |
| $\begin{array}{c cccc} 2-D-10 & C \\ \hline 2-D-11 & C \\ \hline 3-1 & E \\ \hline 3-2 & E \\ \hline & & \\ \hline \hline & & \\ \hline & & \\ \hline & & \\ \hline & & \\ \hline \hline \hline & & \\ \hline \hline \hline & & \\ \hline \hline \hline \hline$ | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-7 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C 3-B-7 C 3-C-1 A 3-C-2 B 3-C-3 C 3-C-4 C 3-C-5 | Exist |
| $\begin{array}{c cccc} 2-D-10 & C \\ \hline 2-D-11 & C \\ \hline 3-1 & E \\ \hline 3-2 & E \\ \hline & & \\ \hline \hline & & \\ \hline & & \\ \hline & & \\ \hline & & \\ \hline \hline \hline & & \\ \hline \hline \hline & & \\ \hline \hline \hline \hline$ | Exist |
| $\begin{array}{c cccc} 2-D-10 & C \\ \hline 2-D-11 & C \\ \hline 3-1 & E \\ \hline 3-2 & E \\ \hline & & \\ \hline \hline & & \\ \hline & & \\ \hline & & \\ \hline \hline & & \\ \hline & & \\ \hline \hline \hline & & \\ \hline \hline & & \\ \hline \hline \hline & & \hline \hline \hline \\ \hline \hline \hline & & \hline \hline \hline \hline$ | Exisi |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-6 C 3-A-7 B 3-A-8 C 3-A-10 C 3-A-10 C 3-A-10 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C 3-C-1 A 3-C-2 B 3-C-3 C 3-C-4 C 3-C-5 C 3-C-6 C 3-C-7 C 3-C-8 B 3-C-9 C 3-C-10 | Exisi |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-1 A 3-A-1 A 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C 3-C-1 A 3-C-2 B 3-C-3 C 3-C-4 C | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-A-10 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C 3-C-1 A 3-C-2 B 3-C-3 C 3-C-4 C 3-C-5 C 3-C-7 C 3-C-8 B 3-C-9 C 3-C-10 C 3-C-12 | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-B-3 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-C-1 A 3-C-2 B 3-C-3 C 3-C-4 | Exist |
| 2-D-10 C 2-D-11 C 3-1 E 3-2 E 3-A-1 A 3-A-2 C 3-A-3 C 3-A-4 B 3-A-5 C 3-A-6 C 3-A-7 B 3-A-6 C 3-A-7 B 3-A-8 C 3-A-9 C 3-A-10 C 3-A-10 C 3-A-10 C 3-B-1 A 3-B-2 C 3-B-3 C 3-B-4 C 3-B-5 B 3-B-6 C 3-B-7 C 3-B-8 C 3-C-1 A 3-C-2 B 3-C-3 C 3-C-4 C 3-C-5 C 3-C-7 C 3-C-8 B 3-C-9 C 3-C-10 C 3-C-12 | Exist |

| | | | | | | | | | IONAL, INC. Solutions | 78 |
|------------------|--------|----------------------|---------------------------------------|----------|----------|------------|--|------------------------------|--|--|
| DOOR | R SC | HEDULE, | , 2ND AND 3RD F | FLOOR | | | | $\left\langle \right\rangle$ | EDWARDS GROUP INTERNATIONAL, INC. Architecture I Design I Planning Solutions 440 Burroughs St #653 | Detroit, MI 48202 313-965-4200 / Fax 313-965-7678 |
| 2-1 2-2 | E | Existing Existing | Front Stair Rear Stair | 35 35 | 80 80 | 2 2 | 90-minute rating required 90-minute rating required | | VARDS GR iltecture I D Burroughs | oit, MI 482(965–4200 / |
| 2-A-1 | Α | Existing | Unit Entry | 32 | 80 | 1 | 20-minute rating required | | EDV Arct 440 | Detr 313- |
| 2-A-2 2-A-3 | C C | New Existing | Laundry Closet | 32 28 | 80 80 | 3 | Undercut door 1/2" | - | | N. |
| 2-A-3 2-A-4 | B | Existing | Bedroom #1 | 30 | 80 | 5 | | - | | |
| 2-A-5 | С | Existing | Bedroom #1 Closet | 28 | 80 | 3 | | = | | |
| 2-A-6 2-A-7 | C B | Existing Existing | Bathroom Bedroom #2 | 26 30 | 80 80 | 5 | | _) | | |
| 2-A-7 2-A-8 | C | New | Bedroom #2 Closet | 36 | 80 | 3 | | $-\langle$ | | |
| 2-A-9 | С | Existing | HVAC Closet Rear | 24 | 80 | 4 | | | | L. |
| 2-A-10 | С | Existing | HVAC Closet Front | 24 | 80 | 4 | | $-\langle$ | Associates, Inc. | рее |
| 2-B-1 | A | Existing | Unit Entry | 32 | 80 | 1 | | —) | | ngı |
| 2-B-2 | C | Existing | HVAC Closet | 36 | 80 | 4 | | | | ц — |
| 2-B-3 2-B-4 | C C | Existing Existing | Linen Closet Bathroom | 14 26 | 80 80 | 35 | | —) | | ica |
| 2-B-4 | B | Existing | Bedroom | 32 | 80 | 5 | | \neg | S. O | ectr |
| 2-B-6 | C | New | Bedroom Closet | 28 | 80 | 3 | | | | FI€ 1₩2. 075 |
| 2-B-7 2-B-8 | C C | New Existing | Laundry Closet Coat Closet | 32 28 | 80 80 | 3 | Undercut door 1/2" | \neg | 000 | ern 48 |
| | | | | | | | | | S C | ical Nest Nest Sd., N |
| 2-C-1 | A | Existing | Unit Entry Bodroom #1 | 32 | 80 | 1 | 20-minute rating required | \parallel | | Mechanical — El 24175 NorthWestern Hwy. Southfield Rd., MI 48075 313-999-6632 |
| 2-C-2 2-C-3 | B C | New Existing | Bedroom #1 Bedroom #1 Linen Closet | 32 14 | 80 80 | 53 | | $- \rangle$ | Aing | ecf "175 uthfi 3-99 |
| 2-C-4 | С | Existing | Bedroom #1 Closet | 68 | 80 | 3 | | \exists | | Z 288₽ |
| 2-C-5 2-C-6 | C C | New New | Bathroom #1 | 32 32 | 80 80 | 5 | Undercut door 1/2" | $ \rightarrow $ | | |
| 2-C-6 2-C-7 | C C | New New | Laundry Closet Hallway Closet | 18 | 80 | 3 | | \dashv | 1 | |
| 2-C-8 | В | Existing | Bedroom #2 | 32 | 80 | 5 | | | | |
| 2-C-9 2-C-10 | C C | New Existing | Bedroom #2 Closet Bathroom #2 | 24 26 | 80 80 | 35 | | -/ | DOOR FLOOR | |
| 2-C-10 2-C-11 | C C | Existing | Linen Closet | 18 | 80 | 1 | | - | | |
| 2-C-12 | С | New | HVAC Closet Front | 32 | 80 | 4 | | | Ц С Ц С Ц | |
| 2-C-13 | C | New | HVAC Closet Side | 18 | 80 | 4 | | - | SRD 3RD | <u> </u> |
| 2-D-1 | A | Existing | Unit Entry | 32 | 80 | 1 | 20-minute rating required | —) | NUMBERS LOOR, 3RI | 031 MARLBOROUGH ST. DETROIT, MICHIGAN |
| 2-D-2 | C | Existing | Coat Closet | 30 | 80 | 3 | | $ \leq $ | | 101 101 |
| 2-D-3 2-D-4 | C C | Existing New | Linen Closet Bedroom #2 Closet | 30 64 | 80 80 | 3 | Double Door | _) | | A C |
| 2-D-4 2-D-5 | B | Existing | Bedroom #2 | 32 | 80 | 5 | | \neg | 1 11 | 02 |
| 2-D-6 | С | Existing | Bathroom #2 | 30 | 80 | 5 | | | 2ND | ARL |
| 2-D-7 2-D-8 | C C | New New | HVAC Closet Laundry Closet | 48 | 80 80 | 4 3 | Undercut door 1/2" | $-\langle$ | <u>N</u> | ≥ Ľ |
| 2-D-9 | B | Existing | Bedroom #1 | 36 | 80 | 5 | | | OPENING JLE, 2ND I | 031 D |
| 2-D-10 | C | Existing | Bathroom #1 | 26 | 80 | 5 | | $\square\langle$ | | - |
| 2-D-11 | C | New | Bedroom #1 Closet | 48 | 80 | 3 | Double Door |) | Ì⊇̈́́⊒ | |
| 3-1 | E | Existing | Front Stair | 35 | 80 | 2 | 90-minute rating required | \Box | DOOR OP | |
| 3-2 | E | Existing | Rear Stair | 35 | 80 | 2 | 90-minute rating required | _) | ၂ ဟ | |
| 3-A-1 | A | Existing | Unit Entry | 32 | 80 | 1 | 20-minute rating required | \neg | | |
| 3-A-2 | С | New | Laundry Closet | 32 | 80 | 3 | Undercut door 1/2" | | | |
| 3-A-3 3-A-4 | C B | Existing Existing | Linen Closet Bedroom #1 | 28 30 | 80 80 | 35 | | $-\langle$ | | |
| 3-A-5 | C | Existing | Bedroom #1 Closet | 28 | 80 | 3 | | | | |
| 3-A-6 | C | Existing | Bathroom | 26 | 80 | 5 | | \square | | |
| 3-A-7 3-A-8 | B | Existing New | Bedroom #2 Bedroom #2 Closet | 30 36 | 80 80 | 5 | | | EDWARDS | |
| 3-A-9 | С | Existing | HVAC Closet Rear | 24 | 80 | 4 | | \Box | EDV EDV | |
| 3-A-10 | С | Existing | HVAC Closet Front | 24 | 80 | 4 | | | Ж. Н | |
| 3-B-1 | A | Existing | Unit Entry | 32 | 80 | 1 | 20-minute rating required | \neg | DRAWN | |
| 3-B-2 | C | Existing | HVAC Closet | 36 | 80 | 4 | | | N DK |) |
| 3-B-3 3-B-4 | C C | Existing Existing | Linen Closet Bathroom | 14 26 | 80 80 | 3 5 | | \dashv | | NO N |
| 3-B-5 | В | Existing | Bedroom | 32 | 80 | 5 | | | | Ē |
| 3-B-6 3-B-7 | C C | New New | Bedroom Closet | 28 32 | 80 80 | 33 | Undercut door 1/2" | \parallel | Ê | RENOVATION |
| 3-B-7 3-B-8 | C C | New Existing | Laundry Closet Coat Closet | 28 | 80 | 3 | | \neg | AF | SNC S |
| | | | | | | | | \exists / | ₫ | , П : П |
| 3-C-1 3-C-2 | A B | Existing New | Unit Entry Bedroom #1 | 32 | 80 80 | 1 5 | 20-minute rating required | - | c |) O |
| 3-C-2 3-C-3 | C B | Existing | Bedroom #1 Linen Closet | 14 | 80 | 3 | | \dashv / | | BUILDING |
| 3-C-4 | C | Existing | Bedroom #1 Closet | 68 | 80 | 3 | | \Box | | 101 |
| 3-C-5 3-C-6 | C C | New New | Bathroom #1 Laundry Closet | 32 32 | 80 80 | 5 | Undercut door 1/2" | \dashv / | | 3U |
| 3-C-7 | C C | New | Hallway Closet | 18 | 80 | 3 | | -1 | 2 | - 444 2 |
| 3-C-8 | B | Existing | Bedroom #2 | 32 | 80 | 5 | | \Box) | | |
| 3-C-9 3-C-10 | C C | New Existing | Bedroom #2 Closet Bathroom #2 | 24 26 | 80 80 | 35 | | - | | |
| 3-C-11 | С | Existing | Linen Closet | 18 | 80 | 1 | | _) | | |
| 3-C-12 | C | New | HVAC Closet Front | 32 | 80 | 4 | | $\exists \langle$ | | |
| 3-C-13 | С | New | HVAC Closet Side | 18 | 80 | 4 | | _) | | |
| 3-D-1 | A | Existing | Unit Entry | 32 | 80 | 1 | 20-minute rating required | \leq | | |
| 3-D-2 | С | Existing | Coat Closet | 30 | 80 | 3 | | | | |
| 3-D-3 3-D-4 | C C | Existing New | Linen Closet Bedroom #2 Closet | 30 64 | 80 80 | 3 | Double Door | -< | ISSUE D | ATES: |
| 3-D-5 | В | Existing | Bedroom #2 | 32 | 80 | 5 | | | 1 | |
| 3-D-6 | C | Existing | Bathroom #2 | 30 | 80 | 5 | | \parallel | HISTORIC | |
| 3-D-7 3-D-8 | C C | New New | HVAC Closet Laundry Closet | 48 | 80 80 | 4 3 | Undercut door 1/2" Undercut door 1/2" | | JUL-26- | |
| 3-D-9 | В | Existing | Bedroom #1 | 36 | 80 | 5 | | \exists | ADDEND | |
| 3-D-10 | C C | Existing | Bathroom #1 | 26 48 | 80 80 | 5 3 | Double D | _) | MAR-28 | -2018 |
| 3-D-11 | | New | Bedroom #1 Closet | 40 | 00 | <u> </u> 0 | Double Door | -/ | ADDEND | JM #2 |
| | | | | | | | | | OCT-1- | 2018 |
| | | | | | | | | | ADDEND | |

