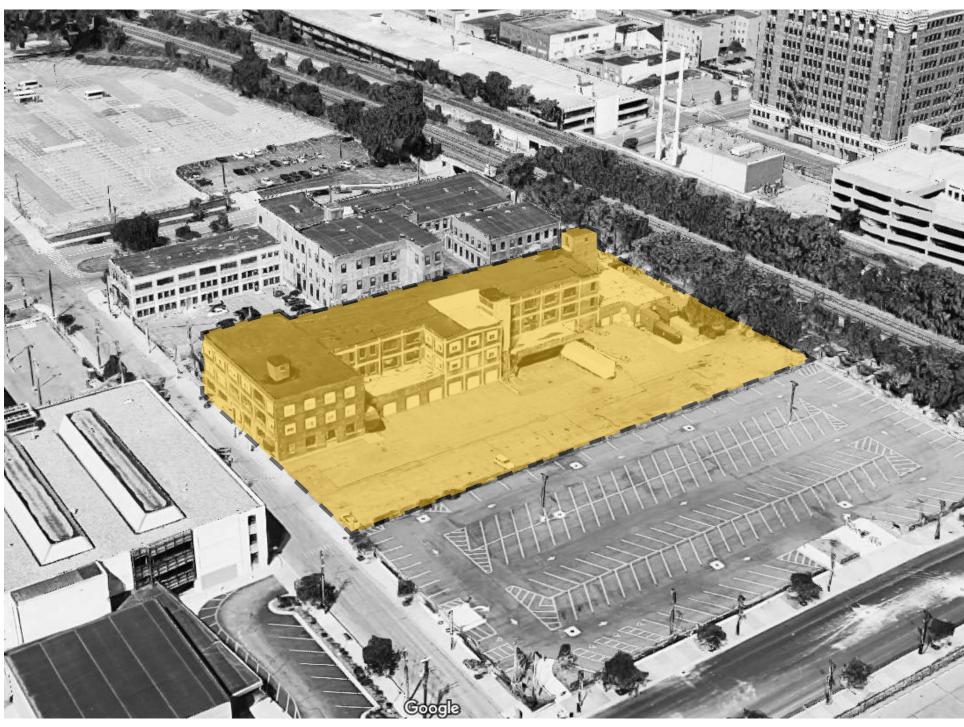
450 AMSTERDAM



WINDOW/CANOPY ASSESSMENT

The existing windows are 450 Amsterdam are currently a combination of vinyl sliding windows within infilled walls and steel factory windows that were installed during the period of significance (1900-1940).

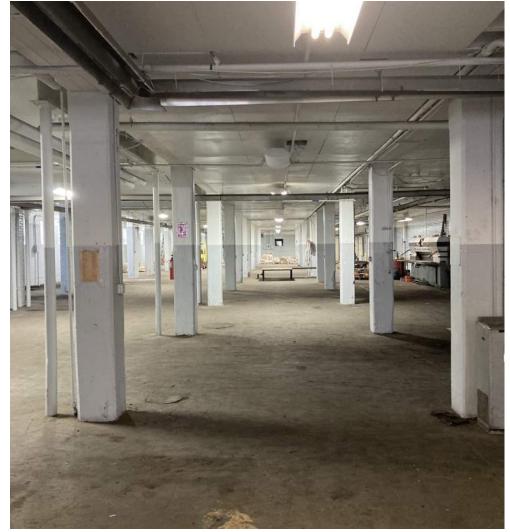
The steel mullions of the factory windows are all experiencing various degerees of rust corrosion as they have not been recoated for a long period of time. Instead, the glass panes were periodically given an additional coating of caulk to keep the unit weather-tight. The original installation sequence was to place the sill and mullions in the masonry opening and then pour a concrete sill to hold the window assembly in place. The result of this installation has resulted in failures of the concrete sill as rust pack accumluates on both horizontal and vertical mullions. In addition to the damaged sills - the steel lintels are also currently failing due to rust pack and must replaced as they are currently exerting force outward on the masonry wall and downwards on the windows. This downward force on the window has resulted numerous failures of the intermediate mullions.

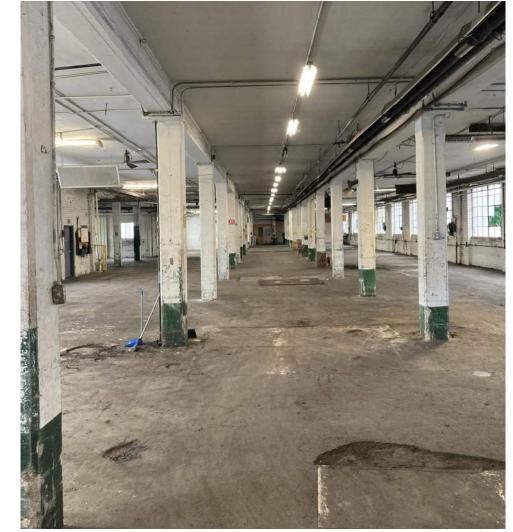
Due to fact that the windows cannot be removed in their entirety because of the concrete embedment, new steel replica windows are being proposed in the existing opening that match the existing pane pattern and mullion profiles. In addition to the replacing the factory windows, all of the vinyl windows will be removed and steel replica windows will be installed in the original opening size. For a handful of residential units, the factory windows will include doors in the window assembly for private terraces.

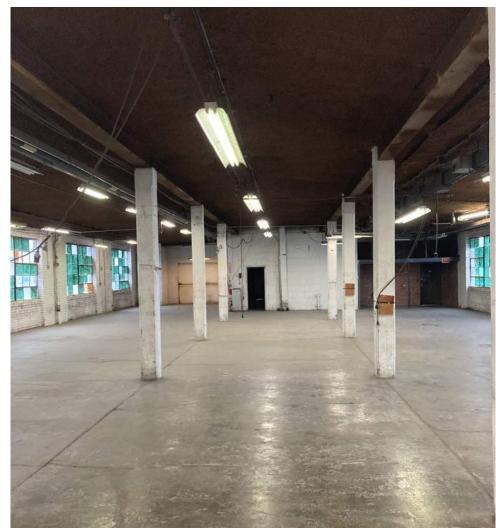












MPA

450 AMSTERDAM



WEST LOADING DOCK WALL IS NOT WITHIN THE PERIOD OF SIGNIFICANCE



NOTE SEAM WHERE MASONRY WALL DOES NOT TIE INTO HISTORIC BUILDING





NOTE CORROSION OF INTERMEDIATE MULLION



NOTE CORROSION AT EMBEDDED SILL IN CONCRETE



NOTE CORROSION AT JAMB



NOTE CORROSION AT JAMB



NOTE CORROSION OF CENTER MULLION



NOTE CORROSION OF OPERABLE PORTION OF WINDOW





NOTE THAT STEEL SILL WAS ORIGINALLY SET ON MASONRY OPENING AND CONCRETE SILL WAS POURED TO ENCASE WINDOW.



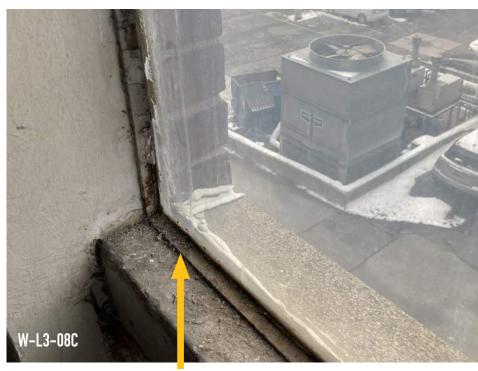
NOTE STEEL CORROSION IN CENTER MULLION AND **EXPANDING RUST PACK**



MOST LINTELS AND STEEL FRAMES HAVE SIGNIFICANT CORROSION - EXPANDING RUST PACK IS CAUSING CRACKING AT CONCRETE SILL.



NOTE STEEL CORROSION IN CENTER MULLION AND **EXPANDING RUST PACK**



EXAMPLE OF STEEL SILL WITH SIGNIFICANT CORROSION - CONCRETE SILL CANNOT BE REMOVED WITHOUT ALSO REMOVING EMBEDDED STEEL FRAME.



NOTE CRACKING IN STRUCTURAL PERIMETER BEAM WHICH MUST BE REPAIRED.



NOTE SEVERE CORRSION AND BUCKLING OF LINTEL.



NOTE SEVERE CORROSION OF LINTEL – ALL LINTELS MUST BE REPLACED AND WINDOW FRAME IS INTEGRALLY ATTACHED TO LINTEL



NOTE CRACKING IN STRUCTURAL PERIMETER BEAM WHICH MUST BE REPAIRED.



NOTE CRACKING IN STRUCTURAL PERIMETER BEAM WHICH MUST BE REPAIRED AS WELL AS CORROSION OF LINTEL.



NOTE CRACKED MASONRY ABOVE FAILING LINTEL



NOTE INWARD BOWING OF INTERMEDIATE MULLIONS



NOTE INWARD BOWING OF INTERMEDIATE MULLIONS



NOTE INWARD BOWING OF INTERMEDIATE MULLIONS



NOTE INWARD BOWING OF INTERMEDIATE MULLIONS

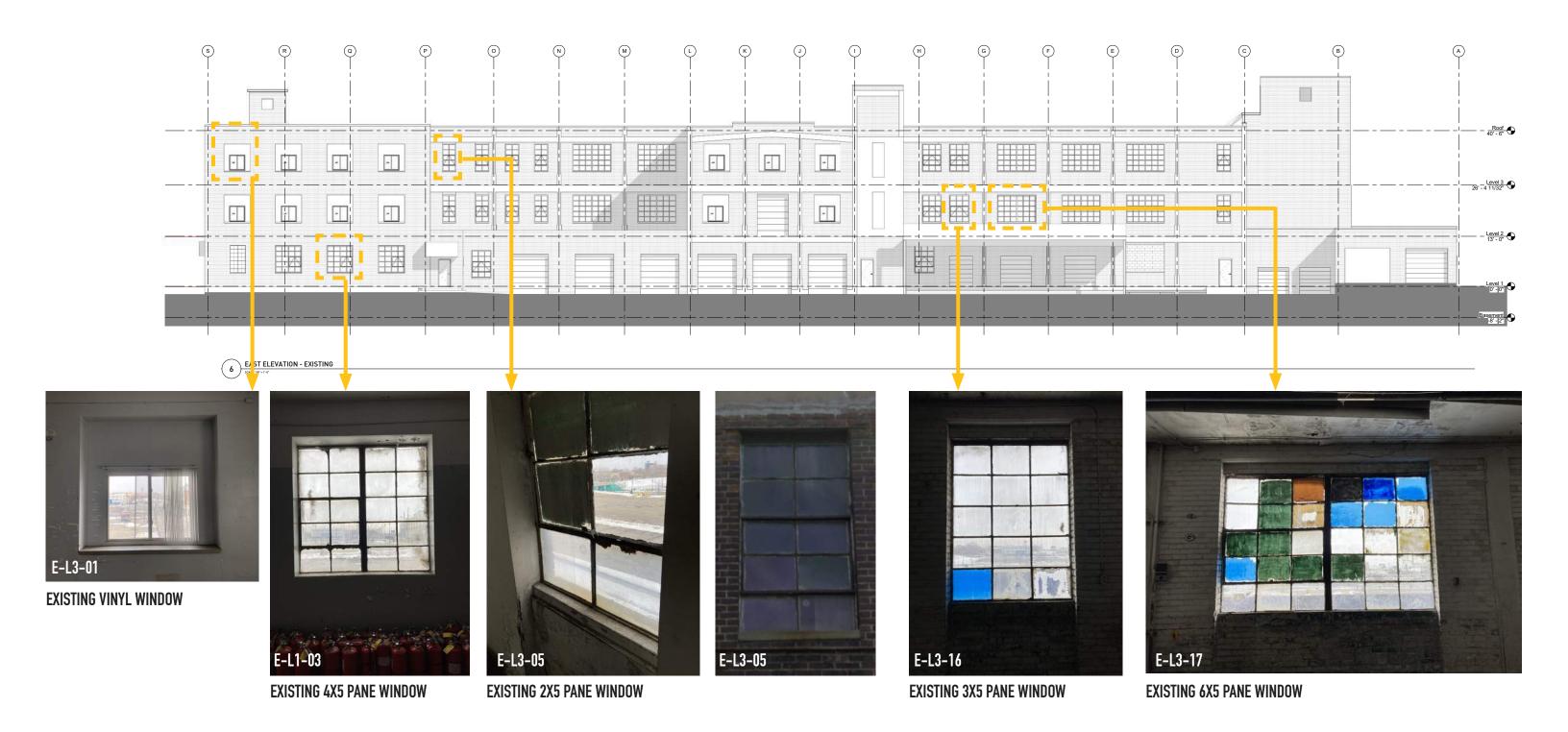


NOTE INWARD BOWING OF CENTER MULLION

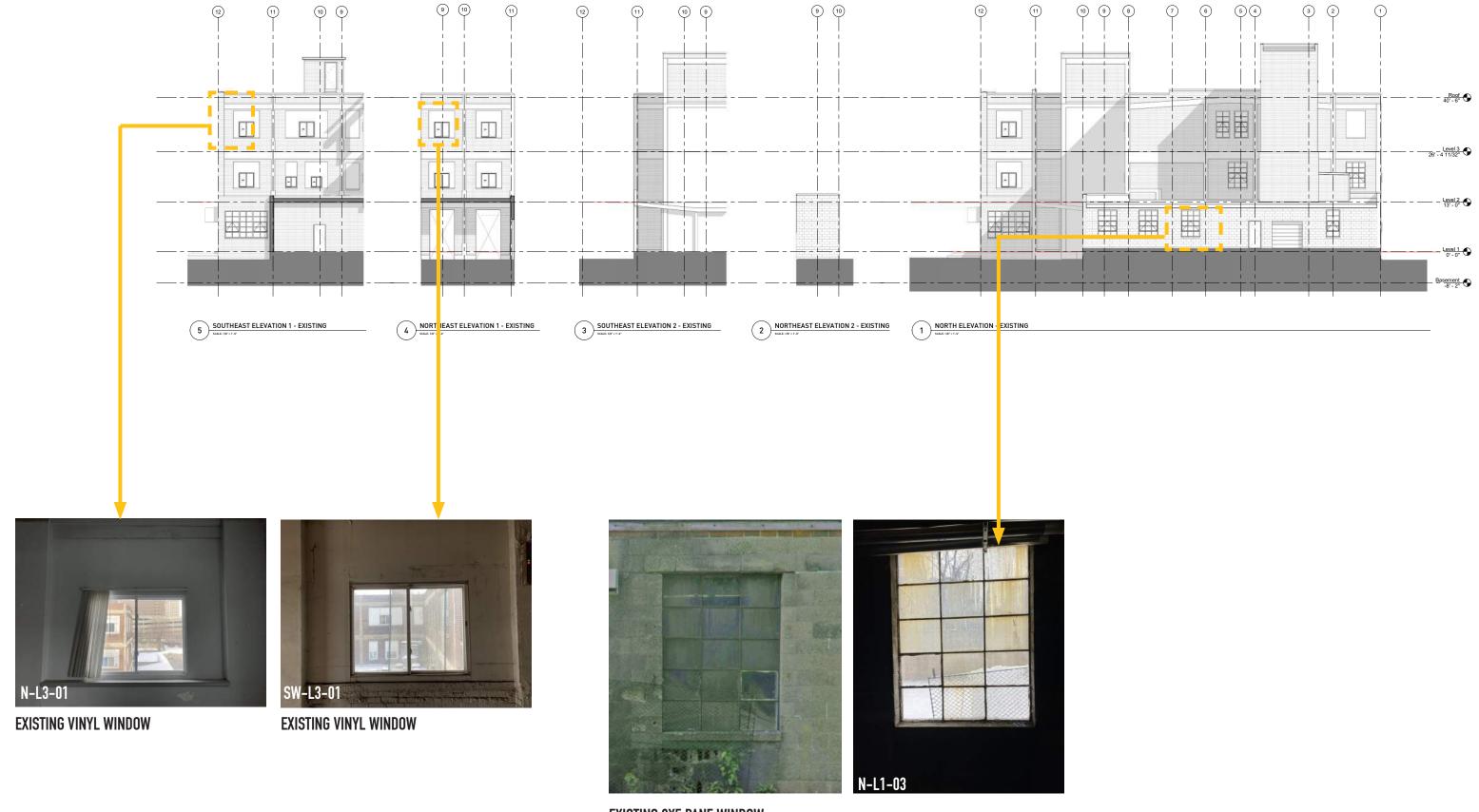


NOTE INWARD BOWING OF INTERMEDIATE MULLION



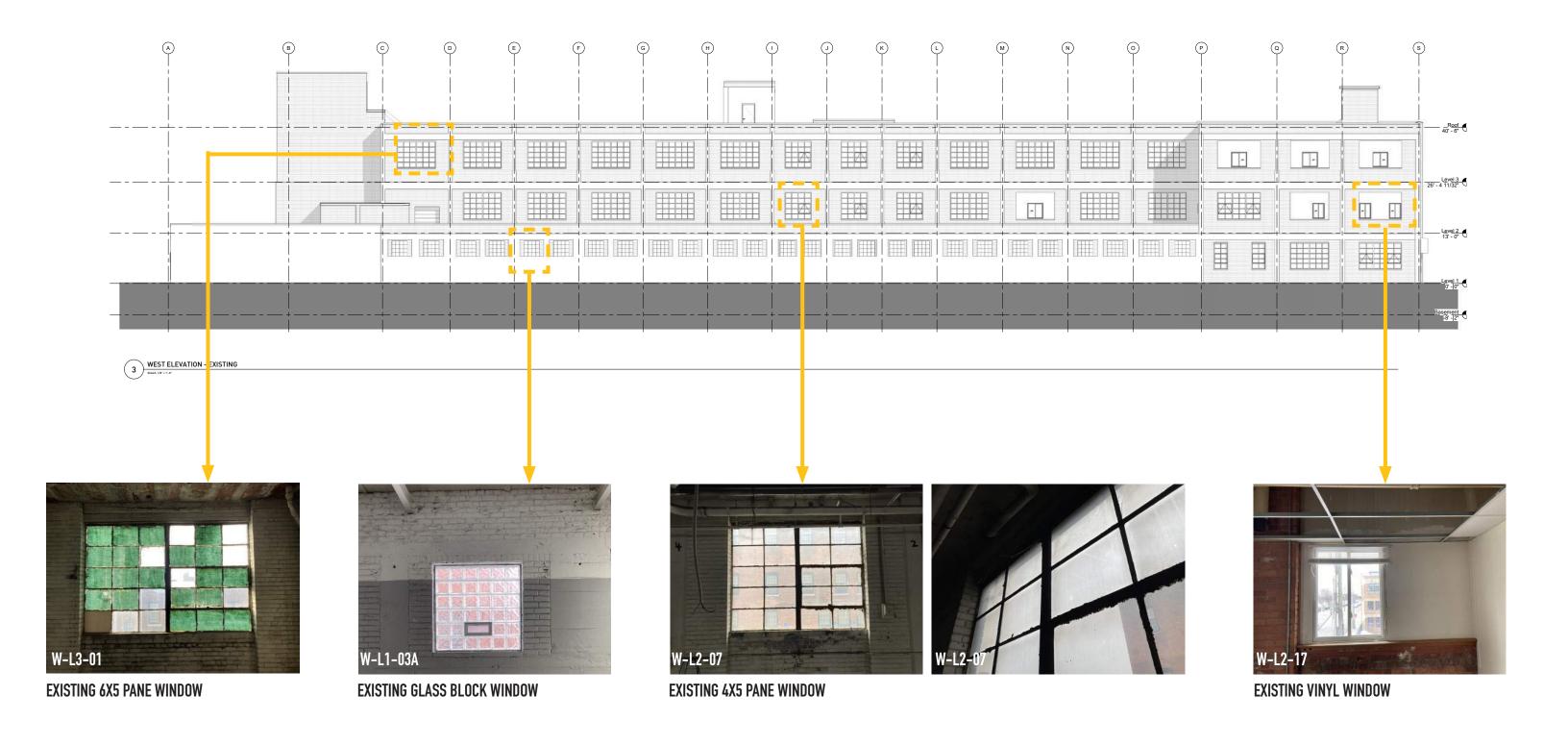




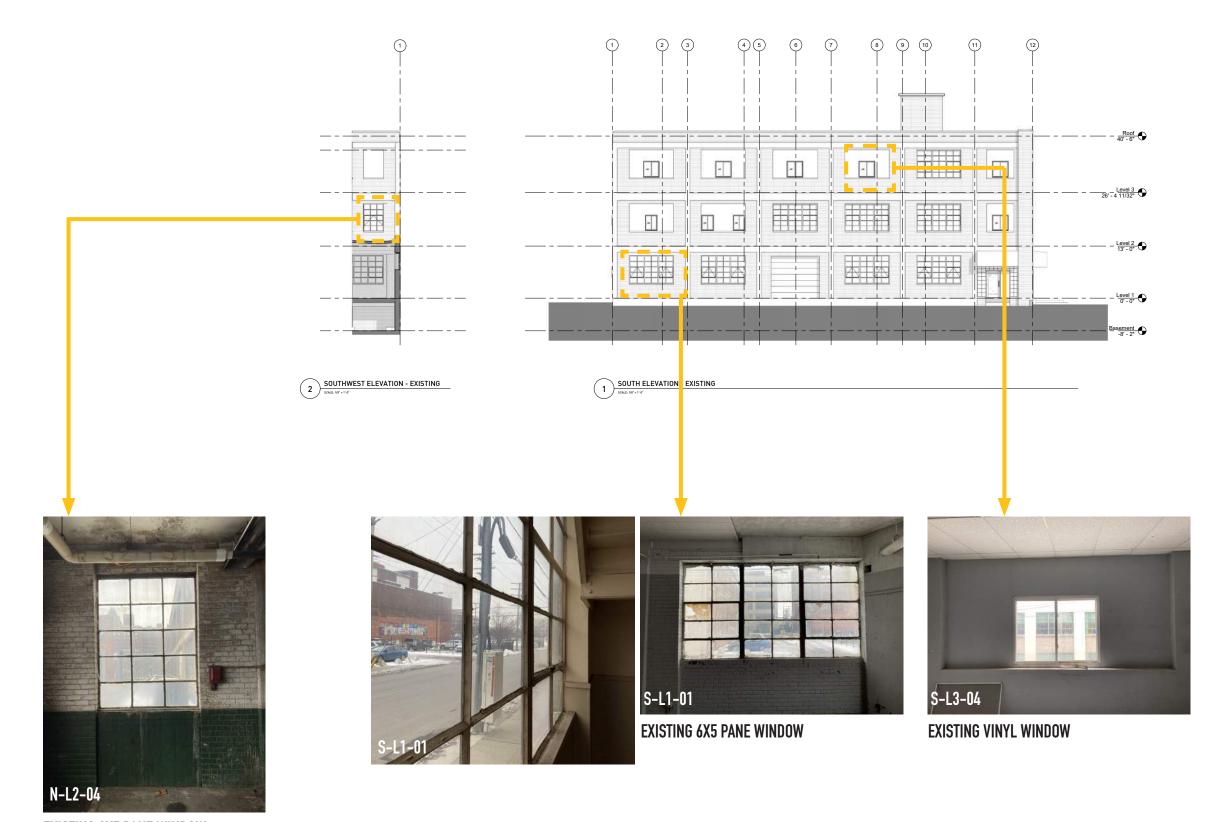




EXISTING 2X5 PANE WINDOW







EXISTING 3X5 PANE WINDOW





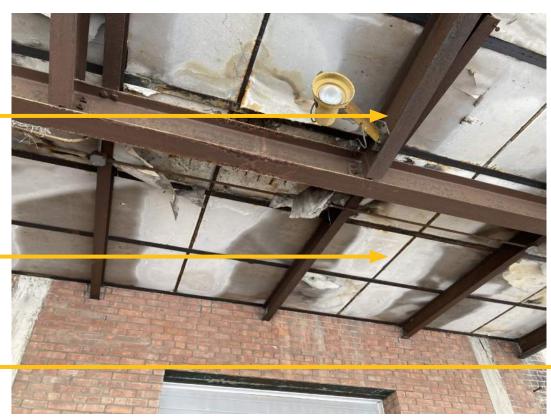


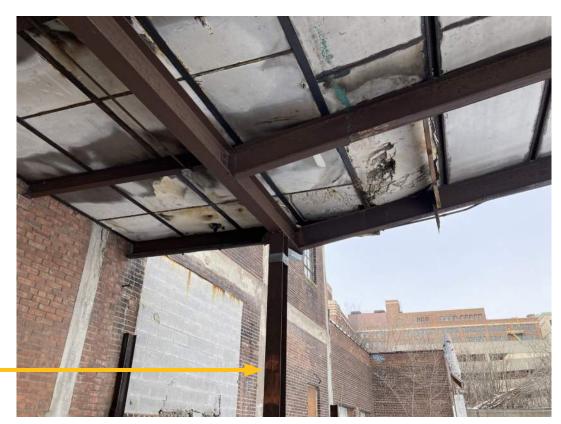


NOTE TORSION TWISTING OF EXISTING STEEL GIRDER

NOTE FAILURE OF ROOFING AND UNDERLAYMENT

NOTE TWISTED COLUMN







EXISTING LOADING DOCK CANOPY



AMSTERDAM STREET SOUTH ENTRANCE CANOPY

FABRIC CANOPIES ARE OPENING ARE NOT WITHIN PERIOD OF SIGNIFICANCE (1900-1940)



PARKING LOT EAST ENTRANCE TO BE REMOVED AS PART OF LOADING DOCK REMOVAL





NORTH FREIGHT ELEVATOR PENTHOUSE



SOUTH ELEVATOR PENTHOUSE





NOTE INWARD BOWING OF INTERMEDIATE MULLIONS

:ASH 20

SUMMARY

RESIDENTIAL SF 49,434 SF

Micro - 23 units 335 avg. SF Studios - 24 units 420 avg. SF 1 Bedrooms - 37 units 614 avg. SF 2 Bedrooms - 8 units 843 avg. SF

92 units

GROSS SF 63,500 SF

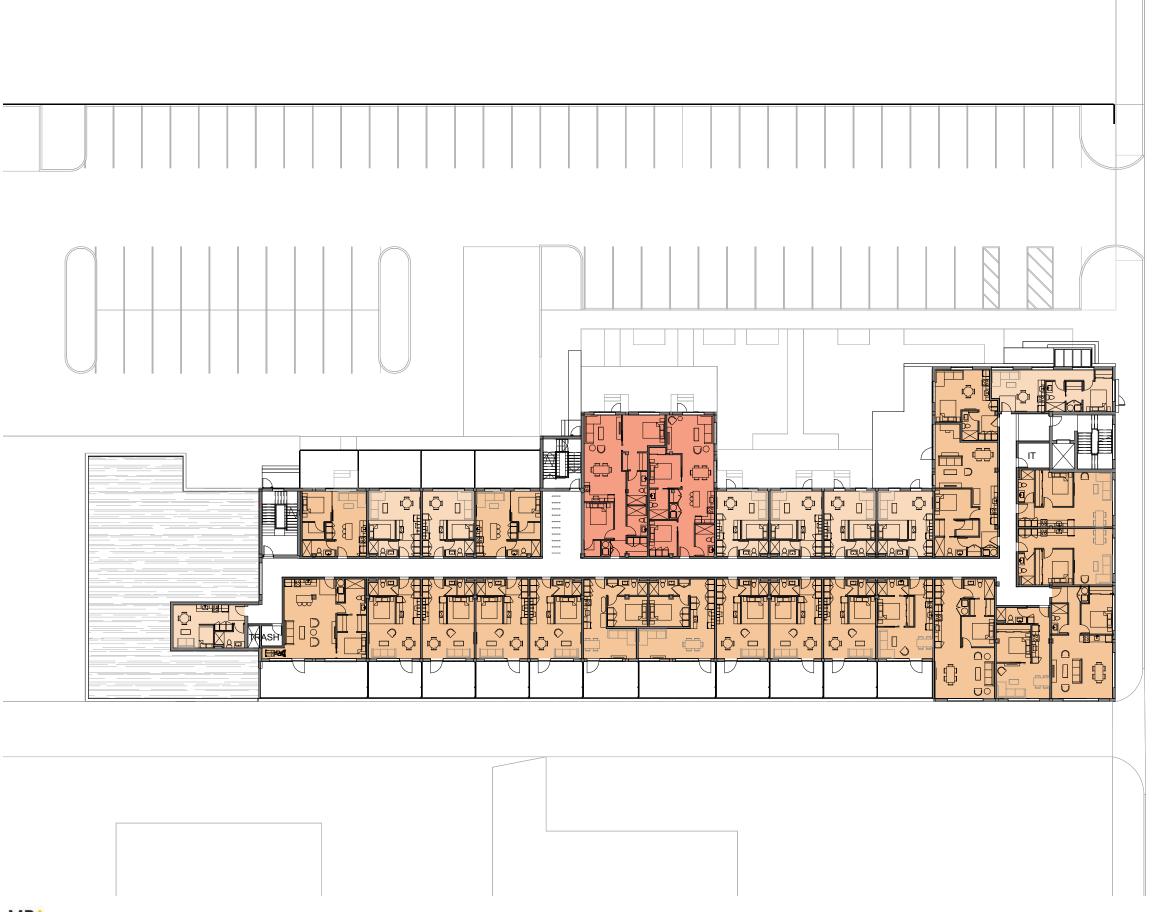
PARKING

REQUIRED PARKING- 92x.75 = 69 SPACES

TOTAL 71 SPACES







SUMMARY

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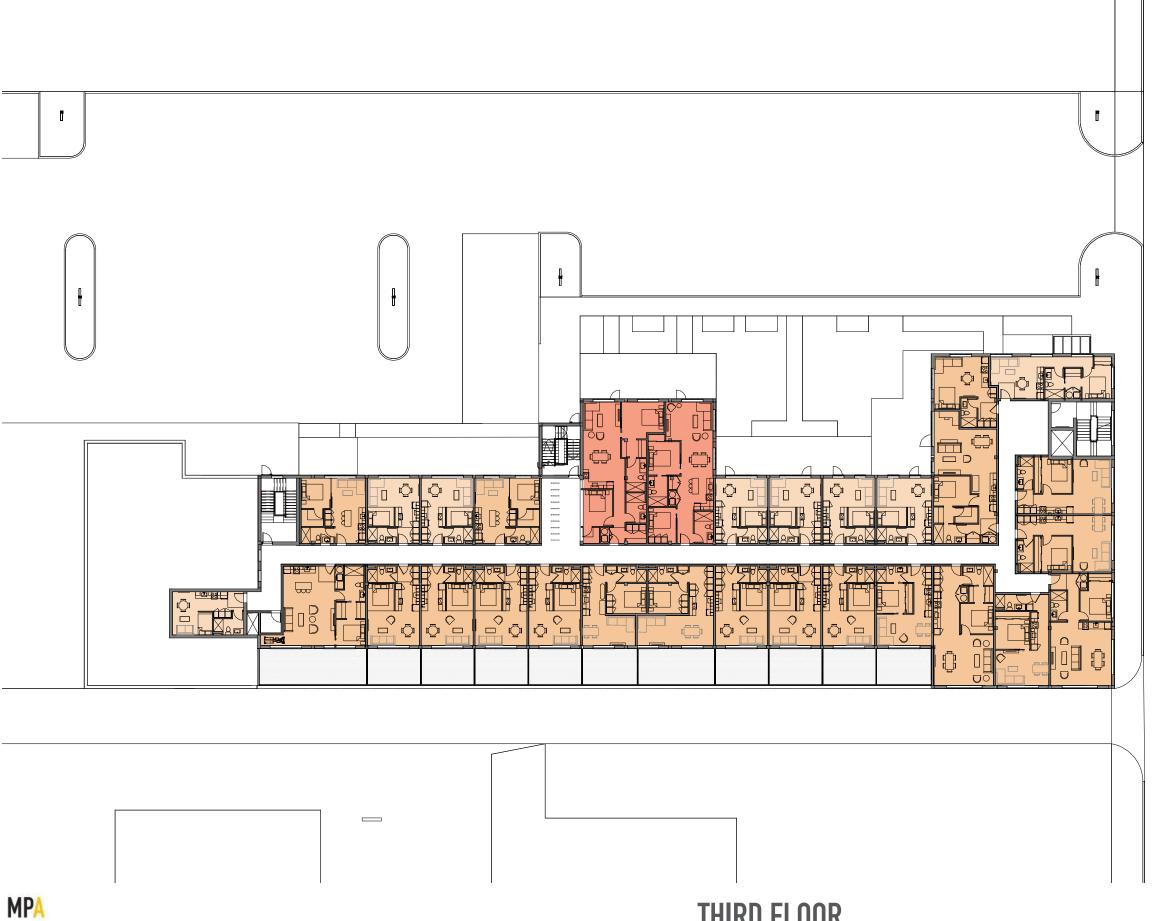
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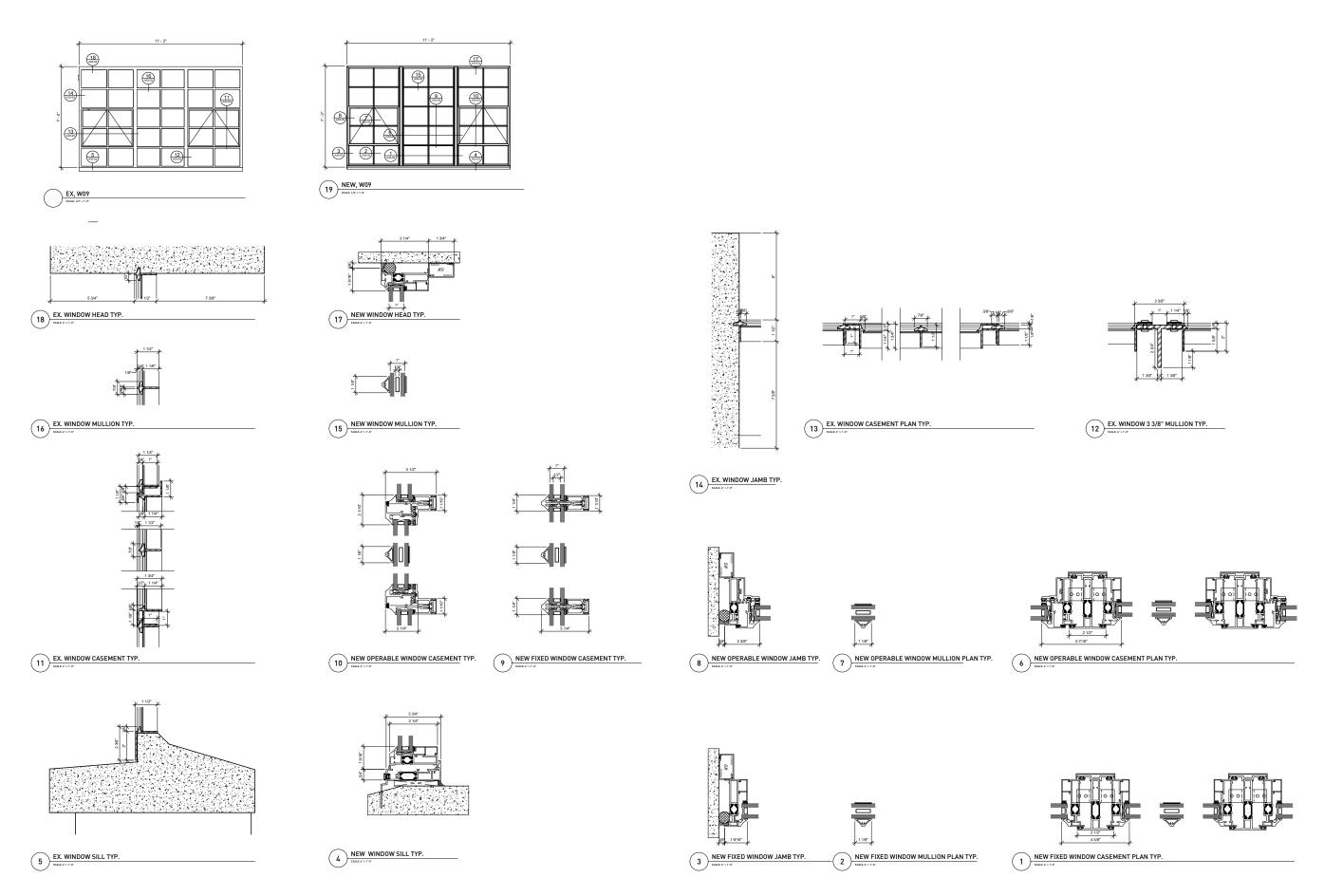
PARKING

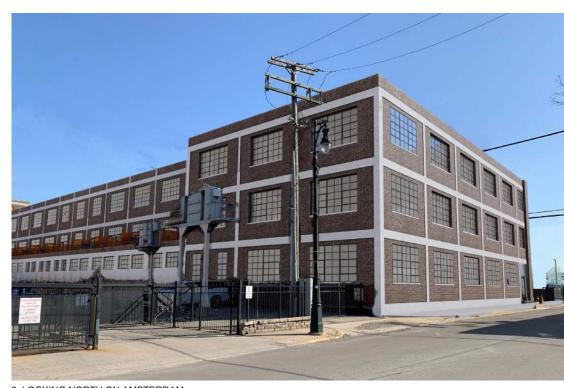
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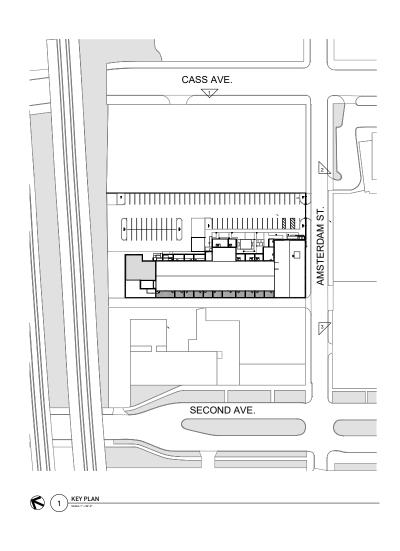




3. LOOKING NORTH ON AMSTERDAM



2. LOOKING WEST ON AMSTERDAM





1. LOOKING SOUTHWEST ON CASS





SR6700 Series 31/4" Frame Depth Steel Replica Casement/Projected/Fixed

SR6700 SERIES DATA SHEET

| ТҮРЕ | AAMA RATING & TEST SIZE | VENT SIZE (inches) | AIR (cfm/ft²) at 50 mph | WATER (psf) | DESIGN PRESSURE (psf) | STRUCTURAL OVERLOAD (psf) | U-VALUE (BTU/hr/ft²/°F)¹ |
|--------------------------|----------------------------|--|----------------------------|----------------|--------------------------|---------------------------------|-----------------------------|
| CASEMENT | CW-PG90 36 x 60 | 34-½ x 58-½ | 0.03 | 12.11 | 40.10 | 60.15 | 0.42 – 0.50 |
| AWNING | CW-PG100 60 x 36 | 58-½ x 34-½ | 0.01 | 12.11 | 100.25 | 150.38 | 0.43 – 0.51 |
| FIXED | AW-PG110 60 x 99 | N/A | 0.01 | 12.11 | 110.28 | 165.41 | 0.28 – 0.37 |
| FIXED WITH FLOATING VENT | CW-PG40 93 x 98 | 61- ³ / ₁₆ x 37- ¹ / ₄ | 0.03 | 12.11 | 40.10 | 60.15 | 0.37 - 0.44 |

NOTE: The air infiltration and water resistance performance values provided above were achieved in a controlled lab environment. Performance of our products in the field will vary depending on product configurations, installation methods, and ambient conditions. AAMA 502 "Voluntary Specification for Field Testing of Newly Installed Fenestration Products" should be adhered to for testing installed products. | 1 U-values will vary depending upon glazing selected

SR6700 SERIES QUICK VIEW:

The SR6700 steel replication window is designed to replicate the original steel windows used in many buildings. Available in fixed, projected and casement configurations. The innovative SR6700 Series window features a "floating vent", large openings and minimal sight lines.

STANDARD FEATURES

- 1" nominal TDL concave muntins & applied grids, replicates historic steel profiles
 Slim-line integral and fixed-stack mull for minimal sight-lines
- Floating vent design with 2" perimeter sight-line
 Stainless steel concealed hinges
 White bronze cam lock hardware

- Overlap of vent to frame for historic replication
- Concave exterior glazing leg
- Out-swing operation only
- Receptor and panning systems available for installation

OPTIONAL FEATURES

- Triple grids simulated TDL muntins in conjunction with true muntins
 Vent limit devices
- Interior screens with wicket doors
- Receptor frame



Window series: SR6700 Steel Replica Projected/Fixed — General Specifications & Details

- Nominal Frame/Sill Wall Thickness: 0.125" Applications: Historic Replication
- Test Size (Fixed with Vent): • lest Size (Fixed with Vent):

 Overall: 93" × 98"

 Vent: 61-3/16" × 37-1/4"

 • Test Size (Fixed Only): 60" × 99"

 • Test Size (Casement): 36" × 60"

- Glazing Options: Simulated true divided lite
- Insulating: 1" IG available

 Muntins: Betweentheglass muntins & true-divided lites available

• Finish Options:

AAMA 2603 — Standard acyrlic or polyester AAMA 2604 — 2 coat 50% fluoropolymer AAMA 2605 - 2 coat fluoropolymer 70% kynar Powder Coat

Anodized

Hardware (Operable Units):

Hinges: 4-bar stainless steel Lock/Latch: White bronze standard

• Accessories: Contact factory for availability

Frame Familiy: 33/4 Fixed Lite Option System: SR6700

Mullions:

Stacking: Integral & fixed-stack mull

Side: 3-piece-mull

Trims: Available

Receptor Systems: Available

• Exceptions: Call Graham sales rep or see website for more information.

Our products are tested to the standards of and certified by the American Architectural Manufacturer's Association and the National Fenestration Rating Council. Check website for most current information including detail drawings and hardware options: www.grahamwindows.com - 1551 Mt. Rose Avenue, York, Pennsylvania 17403-2909 - (800) 755-6274 (717) 849-8100







GT7700 Series

2¾", 3¾", 3¾" Frame Depths Terrace Door

GT7700 SERIES DATA SHEET

| ТҮРЕ | AAMA RATING & TEST SIZE | AIR (cfm/ft²) at 50 mph | WATER (psf) | DESIGN PRESSURE (psf) | STRUCTURAL OVERLOAD (psf) | U-VALUE (BTU/hr/ft²/°F)¹ |
|--------------|----------------------------|----------------------------|-------------------------------|-----------------------------|---------------------------------|-----------------------------|
| | AW-PG50 48 x 96 | 0.05 | 12.11 | 60.15 | <i>7</i> 5.19 | 0.31 – 0.39 |
| TERRACE DOOR | AW-PG40 48 x 96 (low sill) | | LIMITED WATER ² | 90.23 | 135.34 | |

NOTE: The air infiltration and water resistance performance values provided above were achieved in a controlled lab environment. Performance of our products in the field will vary depending on product configurations, installation methods, and ambient conditions. AAMA 502 "Voluntary Specification for Field Testing of Newly Installed Fenestration Products" should be adhered to for

GT7700 SERIES QUICK VIEW:

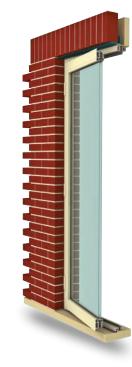
Highly energy efficient terrace door system that can mull to other GT products of the same frame depth.

STANDARD FEATURES

- 2¾", 3¾", 3¾" frame depth
- Surface mounted door stop
- Thermal strut technology for superior U-values
- Center gasketed for pressure equalization
- Euro-groove design for hardware versitility
- Multi-point locking
- 1" overall glazing

OPTIONAL FEATURES

- Door closer
- Dual finish (two-tone color) option
- Between-the-glass grids
- Additional locking points if desired



Window series: GT7700 Terrace Door — General Specifications & Details

- Applications: Industrial, Apartments, Hotels, and Condos
- Max. Test size: 4' x 8'
- Glazing Options: Insulating: 1" IG
- Muntins: Between-the-glass grids

• Finish Options:

AAMA 2603 — Standard acyrlic or polyester AAMA 2604 - 2 coat 50% fluoropolymer AAMA 2605 - 2 coat fluoropolymer 70% kynar Powder Coat

Anodized • Hardware:

Multi-point hardware

Accessories:

Frame Familiy: 2¾", 3¾", 3¾" Mullions: Side: 3-piece-mull

Panning: Available Trims: Ávailable

Receptor Systems: Available

• Exceptions: Call Graham sales rep or see website for more information

Our products are tested to the standards of and certified by the American Architectural Manufacturer's Association and the National Fenestration Rating Council.





Updated 10-21

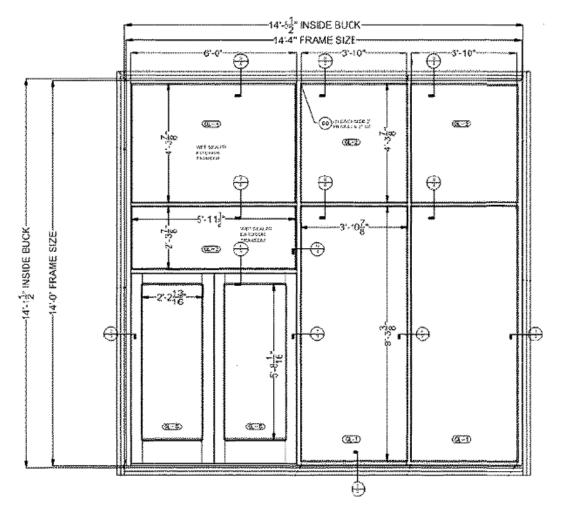
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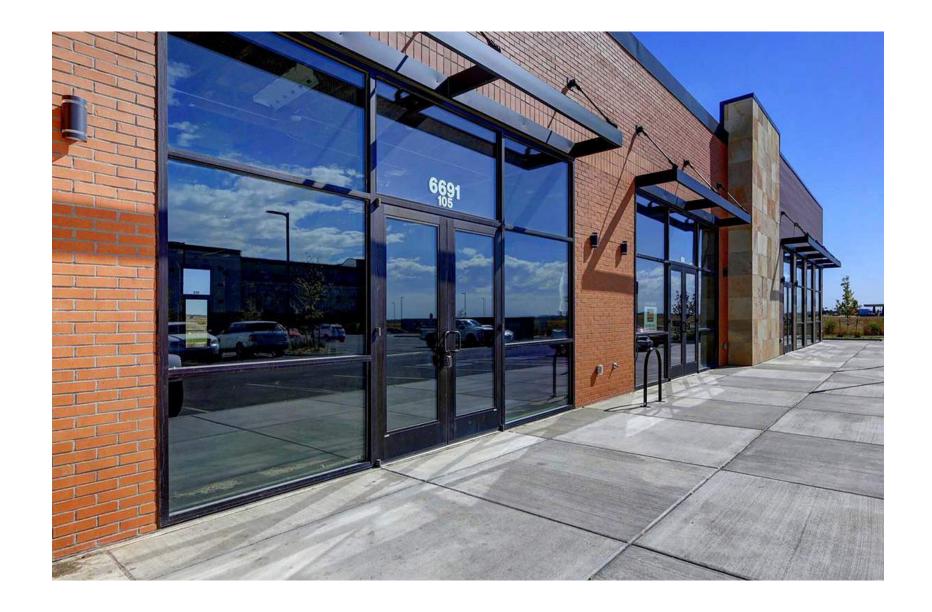


¹ U-values will vary depending upon glazing selected ² Low Sill: limited WaterContact Graham

TEST SPECIMEN



Reference ATI report # F2003.03-450-32, dated 02/10/2016, for complete test specimen description and data. Contact a Tubelite representative for more information.



www.tubeliteinc.com

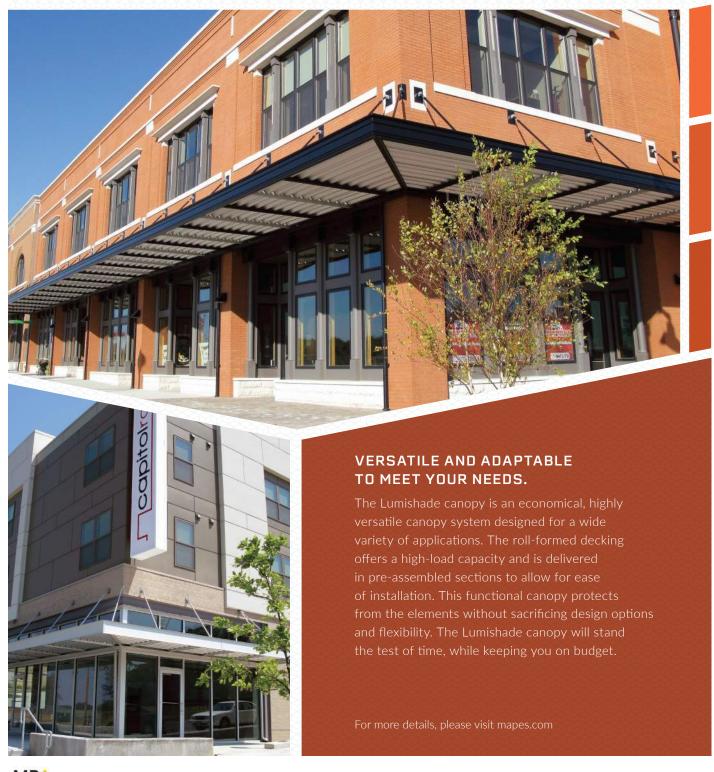
Page 3 of 3



SEE DETAILS ON A31-01



LUMISHADE



LUMISHADE TECHNICAL DATA

All Aluminum (T6 - 6063)

Fascia .125"

Decking .040" Roll-formed

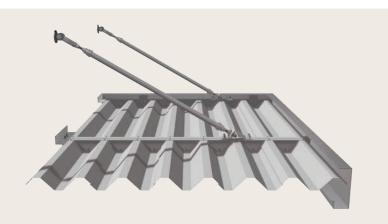
Deflection rating L/180

Maximum Projection

10' w/ hanger rod supports

5' w/ cantilever supports

Note: Engineered stamped calcs available in all 50 states



CANOPY DETAILS

| Finishes | | Warranty | | Application | |
|----------------------------|---|----------|---|--|--|
| Mapes Standard Finishes | Clear Anodized, White Baked Enamel, & Bronze Baked Enamel | 1 year | Meets AAMA 2603 specifications | Factory applied | |
| 2-Coat Kynar* | 25 stock colors w/ unlimited custom matching options | 10 years | 70% Fluoropolymer meets AAMA 2605 specifications | Professionally applied & cured by certified finisher | |

^{*}Additional lead times and costs associated w/ premium paints & custom color matching

FEATURES

- .040 Roll-formed decking
- Economical
- High-load capacity
- Modular design
- Rust & maintenance free
- Custom details & colors
- Pre-assembled sections

APPLICATIONS

- Door & window covers
- Loading docks
- Parking garages
- Storefronts
- Passive solar
- Shopping centers

DECK OPTIONS

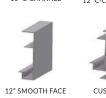


.040 ROLL-FORMED ALUMINUM









WALL MOUNT DETAILS

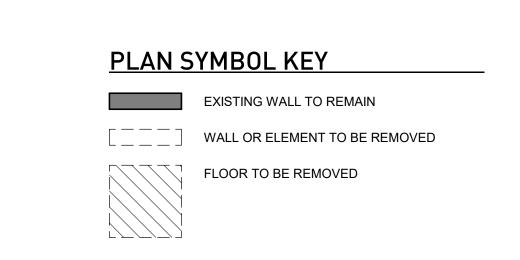






MAPES ARCHITECTURAL CANOPIES

7748 North 56th Street, Lincoln, NE 68514 **Phone:** 888-273-1132 **Fax:** 877-455-6572 mapes.com



| | DEMO KEY NOTES |
|--------|--|
| NUMBER | DESCRIPTION |
| 1 | (NOT USED) |
| 2 | (NOT USED) |
| 3 | REMOVED EXISTING STRUCTURAL FLOOR |
| 4 | REMOVE EXISTING TOPPING FLOOR SLAB (OR CURB) |
| 5 | REMOVE EXISTING WALL |
| 6 | REMOVE EXISTING METAL CANOPY |
| 7 | REMOVE EXISTING HANDRAILS, AND GUARDRAILS |
| 8 | REMOVE ALL EXISTING WINDOWS AND MASONRY SILLS, TYP. |
| 9 | REMOVE ALL EXISTING MECHANICAL EQUIPMENT, PENTHOUSES, AND DUCTWORK, TYP. |
| 10 | REMOVE EXISTING RAISED FLOOR |
| 11 | REMOVE EXISTING ROOFING TO STRUCTURAL SLAB |
| 12 | REMOVE INTERIOR DEBRIS AND FIXTURES, TYP. |
| 13 | REMOVE EXISTING SUSPENDED CEILING |
| 14 | REMOVE EXISTING ELEVATOR |
| 15 | REMOVE EXISTING DOORS. STORE FOR LATER USE |
| 16 | REMOVE EXISTING DOOR, GLASS BLOCK TO REMAIN |
| 17 | REMOVE EXSITING GLASS BLOCK AND MASONY INFILL |
| 18 | REMOVE EXISTING ROOF AND ASSOCIATED STRUCTURE |
| 19 | REMOVE EXISTING COATING ON CEILING |
| 20 | REMOVE EXISTING AWNING |
| 21 | REMOVE EXISTING DOOR |
| 22 | REMOVE EXISTING STAIR |

GENERAL DEMOLITION NOTES

. PROTECT EXISTING ADJACENT WORK/CONSTRUCTION TO REMAIN. DOCUMENT EXISTING CONDITIONS PRIOR TO COMMENCEMENT OF WORK.

2. VERIFY EXISTING CONDITIONS AND SCOPE OF DEMOLITION WORK WITH REQUIREMENTS FOR NEW CONSTRUCTION. COORDINATE SCOPE OF DEMOLITION WITH REQUIREMENTS FOR NEW CONSTRUCTION SHOWN ON OTHER DRAWINGS. PERFORM VISUAL SURVEY OF EXISTING BUILDING PRIOR TO COMMENCING DEMOLITION. DO NOT REMOVE CONSTRUCTION IF THE STRUCTURAL INTEGRITY OF THE BUILDING MAY BE

COMPROMISED UNTIL APPROPRIATE TEMPROARY SUPPORTS ARE IN PLACE. THE DESIGN OF SHORING IS THE RESPONSIBILITY OF THE CONTRACTOR. . TEMPORARY ENCLOSURES TO SECURE THE BUILDING AND ITS CONTENTS ARE THE RESPONSIBILITY OF THE CONTRACTOR. 6. ALL STEEL DOORS INDENTIFIED FOR DEMO SHALL BE SALVAGED AND STORED ON SITE.

7. REMOVE EXISTING WINDOW LINTEL'S AND USE EXISTING CONCRETE BEAMS AS HEADERS AS INDICATED ON DEMO ELEVATIONS. REMOVE ALL ABANDONED SYSTEMS AND SUPPORTING CONSTRUCTION, INCLUDING EQUIPMENT, CONDUIT, JUNCTION BOXES, PANELS, PIPING, DUCTWORK, LIGHT FIXTURES, ETC.

REMOVE EXISTING DROP CEILINGS (INCLUDING SUPPORT GRID AND HANGERS).

REMOVE ALL ANCHORS FROM MASONRY WALL AT DEMOLISHED OR PREVIOUSLY DEMOLISHED/COLLAPSED CONSTRUCTION.

DEMOLISHED/COLLAPSED CONSTRUCTION.

10. REMOVE ALL EXISTING FINISH FLOORING TO EXISTING TOPPING SLAB. REMOVE ALL ADHESIVES, CAULK, GROUT, ETC.

11. REMOVE ALL EXISTING ROOFING AND ASSOCIATED FLASHING.

12. REMOVE ALL EXISTING MECHANICAL EQUIPMENT (UNITS, PENTHOUSES, CURBS, DUCTWORK, RELATED CONDUIT, ETC.).

13. REMOVE ALL EXISTING PLUMBING FIXTURES AND ASSOCIATED PIPING.

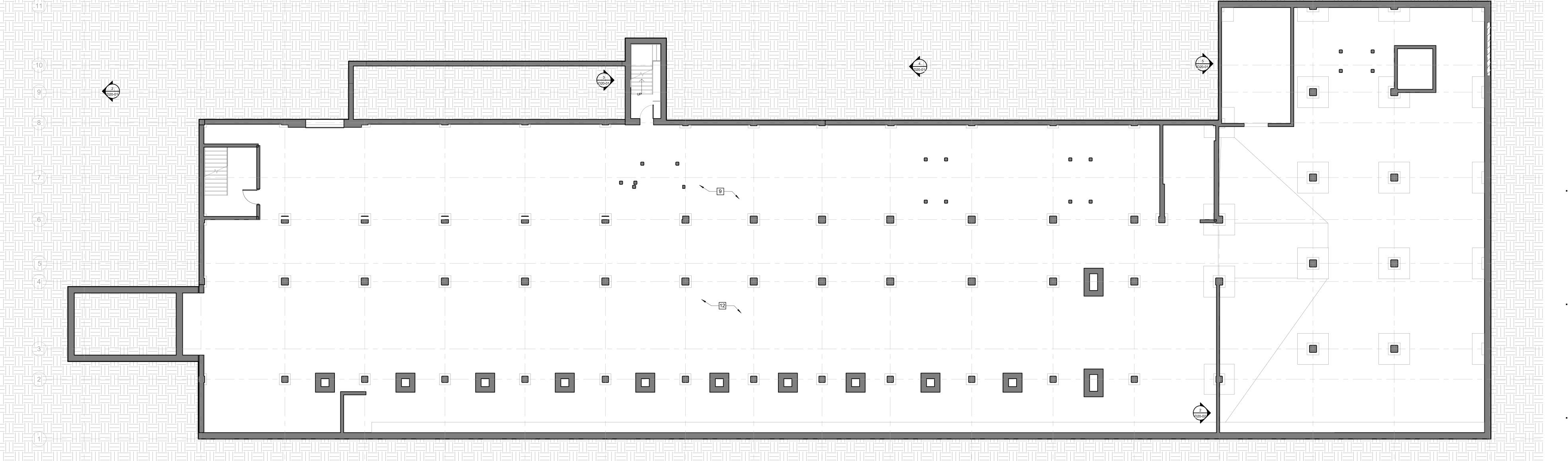
14. REMOVE ALL ROOF DRAINS AND ASSOCIATED PIPING.

15. REMOVE ALL EXISTING WINDOWS AND MASONRY SILLS, U.N.O.

16. REMOVE ALL INTERIOR DEBRIS AND FIXTURES.

17. CLEAN INTERIOR MASONRY (INTERIOR FACE OF EXTERIOR WALLS AND COLUMNS MIN.)

18. BEFORE COMMENCING NEW WORK, CONTRACTOR TO BRUSH CLEAN ALL LOOSE MATERIAL AND PREP ALL SURFACES FOR CONSTRUCTION.





AMSTERDAM 450 AMSTERDAM DETROIT, MI 48202

INTERIORS

PLANNING

10/24/22 11/07/22 1/31/23

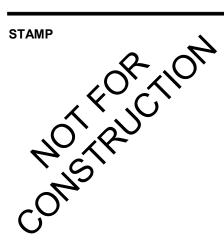
36801 Woodward Avenue, Suite 200

Birmingham, Michigan 48009 T - (248) 258-9346

F - (248) 258-0967 E - mp@mcintoshporis.com

5 HDC SUBMISSION

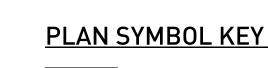
BASEMENT DEMOLITION



As indicated

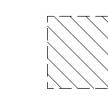
PROJECT NUMBER

D10-00 © Mcintosh Poris Associates 2023



EXISTING WALL TO REMAIN

[_ _ _] WALL OR ELEMENT TO BE REMOVED FLOOR TO BE REMOVED



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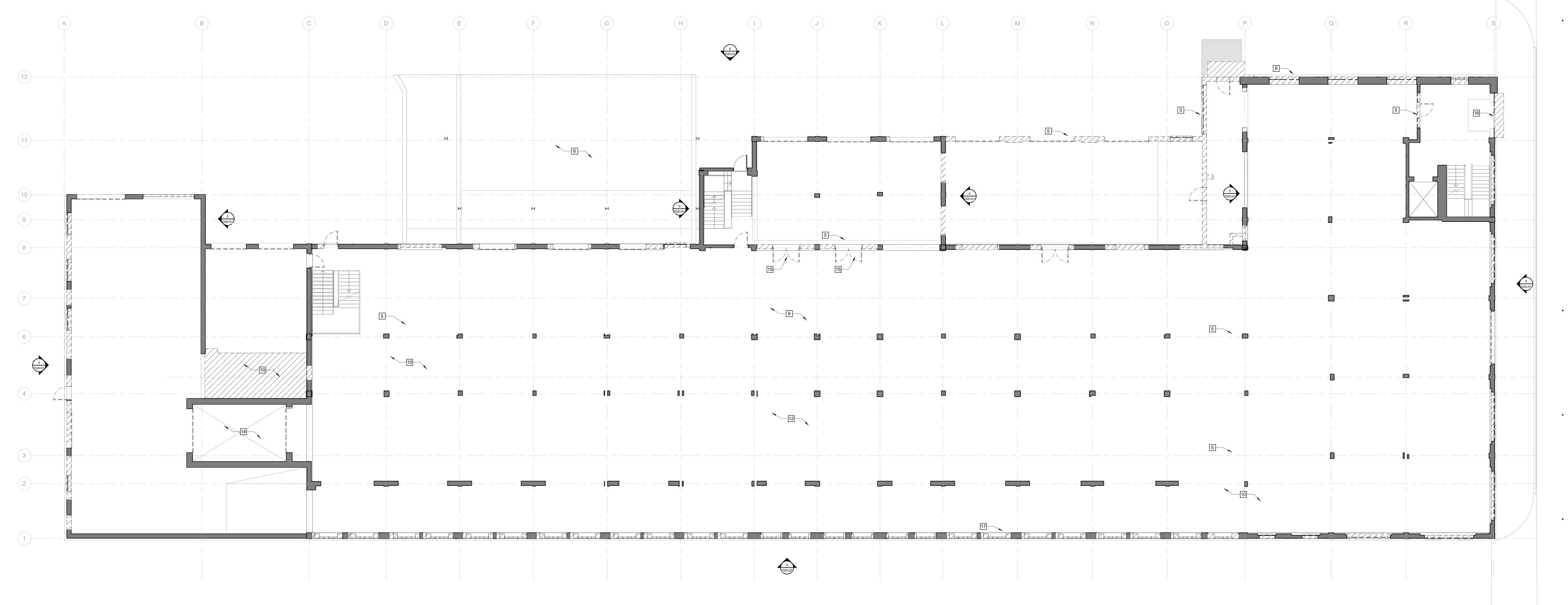
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16. REMOVE ALL INTERIOR DEBRIS AND FIXTURES.
17. CLEAN INTERIOR MASONRY (INTERIOR FACE OF EXTERIOR WALLS AND COLUMNS MIN.)
18. BEFORE COMMENCING NEW WORK, CONTRACTOR TO BRUSH CLEAN ALL LOOSE MATERIAL AND PREP ALL SURFACES FOR CONSTRUCTION.





INTERIORS

PLANNING

10/24/22

11/07/22 1/31/23

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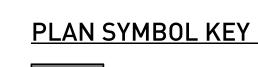
HISTORIC PART II

5 HDC SUBMISSION

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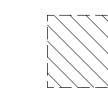
LEVEL 1 DEMOLITION PLAN

As indicated



EXISTING WALL TO REMAIN [_ _ _] WALL OR ELEMENT TO BE REMOVED

FLOOR TO BE REMOVED



| | DEMO KEY NOTES | | | |
|--------|--|--|--|--|
| NUMBER | DESCRIPTION | | | |
| 1 | (NOT USED) | | | |
| 2 | (NOT USED) | | | |
| 3 | REMOVED EXISTING STRUCTURAL FLOOR | | | |
| 4 | REMOVE EXISTING TOPPING FLOOR SLAB (OR CURB) | | | |
| 5 | REMOVE EXISTING WALL | | | |
| 6 | REMOVE EXISTING METAL CANOPY | | | |
| 7 | REMOVE EXISTING HANDRAILS, AND GUARDRAILS | | | |
| 8 | REMOVE ALL EXISTING WINDOWS AND MASONRY SILLS, TYP. | | | |
| 9 | REMOVE ALL EXISTING MECHANICAL EQUIPMENT, PENTHOUSES, AND DUCTWORK, TYP. | | | |
| 10 | REMOVE EXISTING RAISED FLOOR | | | |
| 11 | REMOVE EXISTING ROOFING TO STRUCTURAL SLAB | | | |
| 12 | REMOVE INTERIOR DEBRIS AND FIXTURES, TYP. | | | |
| 13 | REMOVE EXISTING SUSPENDED CEILING | | | |
| 14 | REMOVE EXISTING ELEVATOR | | | |
| 15 | REMOVE EXISTING DOORS. STORE FOR LATER USE | | | |
| 16 | REMOVE EXISTING DOOR, GLASS BLOCK TO REMAIN | | | |
| 17 | REMOVE EXSITING GLASS BLOCK AND MASONY INFILL | | | |
| 18 | REMOVE EXISTING ROOF AND ASSOCIATED STRUCTURE | | | |
| 19 | REMOVE EXISTING COATING ON CEILING | | | |
| 20 | REMOVE EXISTING AWNING | | | |
| 21 | REMOVE EXISTING DOOR | | | |
| 22 | REMOVE EXISTING STAIR | | | |

GENERAL DEMOLITION NOTES

. PROTECT EXISTING ADJACENT WORK/CONSTRUCTION TO REMAIN. DOCUMENT EXISTING CONDITIONS PRIOR TO COMMENCEMENT OF WORK. . VERIFY EXISTING CONDITIONS AND SCOPE OF DEMOLITION WORK WITH REQUIREMENTS FOR NEW CONSTRUCTION. COORDINATE SCOPE OF DEMOLITION WITH REQUIREMENTS FOR NEW CONSTRUCTION SHOWN ON OTHER DRAWINGS. . PERFORM VISUAL SURVEY OF EXISTING BUILDING PRIOR TO COMMENCING DEMOLITION. DO NOT REMOVE CONSTRUCTION IF THE STRUCTURAL INTEGRITY OF THE BUILDING MAY BE COMPROMISED UNTIL APPROPRIATE TEMPROARY SUPPORTS ARE IN PLACE. THE DESIGN OF SHORING IS THE RESPONSIBILITY OF THE CONTRACTOR.

- TEMPORARY ENCLOSURES TO SECURE THE BUILDING AND ITS CONTENTS ARE THE RESPONSIBILITY OF THE CONTRACTOR. 6. ALL STEEL DOORS INDENTIFIED FOR DEMO SHALL BE SALVAGED AND STORED ON SITE. REMOVE EXISTING DROP CEILINGS (INCLUDING SUPPORT GRID AND HANGERS).
- . REMOVE EXISTING WINDOW LINTEL'S AND USE EXISTING CONCRETE BEAMS AS HEADERS AS INDICATED ON DEMO ELEVATIONS. REMOVE ALL ABANDONED SYSTEMS AND SUPPORTING CONSTRUCTION, INCLUDING
- EQUIPMENT, CONDUIT, JUNCTION BOXES, PANELS, PIPING, DUCTWORK, LIGHT FIXTURES, ETC. REMOVE ALL ANCHORS FROM MASONRY WALL AT DEMOLISHED OR PREVIOUSLY
- DEMOLISHED/COLLAPSED CONSTRUCTION. DEMOLISHED/COLLAPSED CONSTRUCTION.

 10. REMOVE ALL EXISTING FINISH FLOORING TO EXISTING TOPPING SLAB. REMOVE ALL ADHESIVES, CAULK, GROUT, ETC.

 11. REMOVE ALL EXISTING ROOFING AND ASSOCIATED FLASHING.

 12. REMOVE ALL EXISTING MECHANICAL EQUIPMENT (UNITS, PENTHOUSES, CURBS, DUCTWORK, RELATED CONDUIT, ETC.).

 13. REMOVE ALL EXISTING PLUMBING FIXTURES AND ASSOCIATED PIPING.

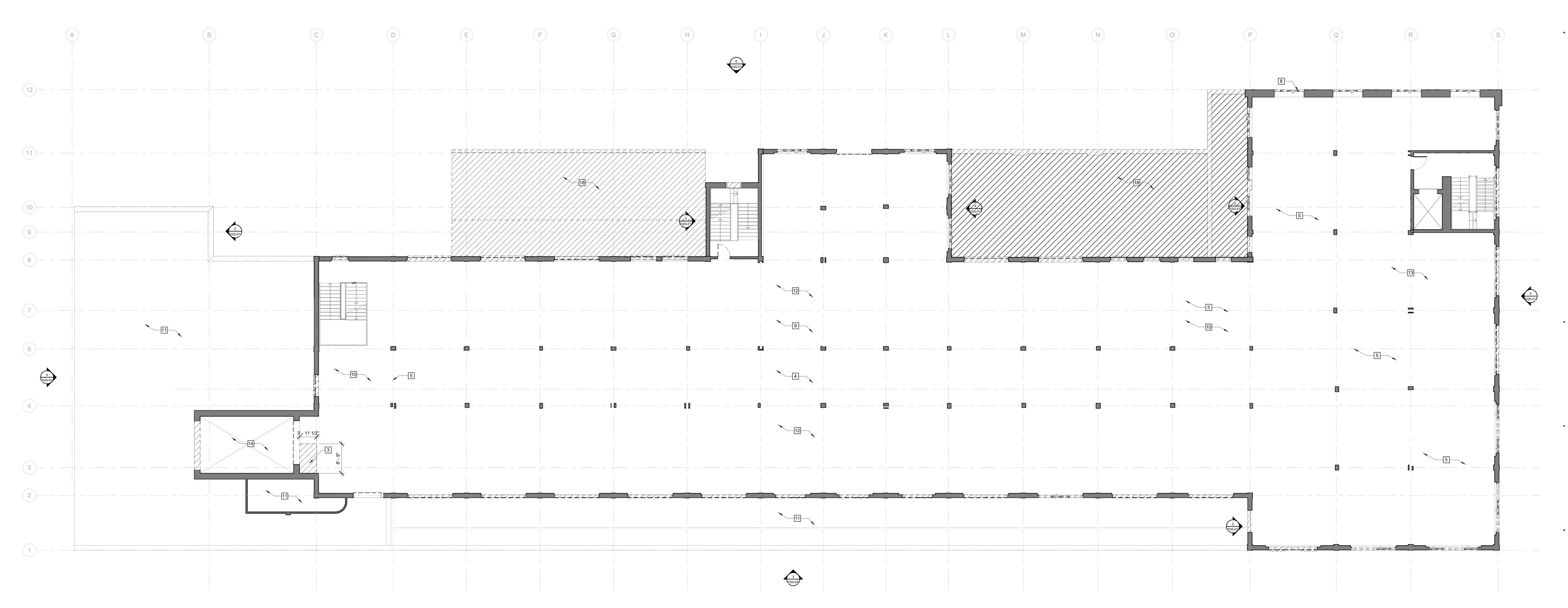
 14. REMOVE ALL ROOF DRAINS AND ASSOCIATED PIPING.

 15. REMOVE ALL EXISTING WINDOWS AND MASONRY SILLS, U.N.O.

 16. REMOVE ALL INTERIOR DEBRIS AND FIXTURES.

 17. CLEAN INTERIOR MASONRY (INTERIOR FACE OF EXTERIOR WALLS AND COLUMNS MIN.)

 18. BEFORE COMMENCING NEW WORK, CONTRACTOR TO BRUSH CLEAN ALL LOOSE MATERIAL AND PREP ALL SURFACES FOR CONSTRUCTION.





INTERIORS

PLANNING

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2 HISTORIC PART II

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LEVEL 2 **DEMOLITION** PLAN

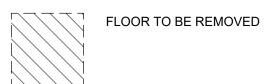
As indicated

PROJECT NUMBER

PLAN SYMBOL KEY EXISTING WALL TO REMAIN

22 REMOVE EXISTING STAIR

[_ _ _] WALL OR ELEMENT TO BE REMOVED



| DEMO KEY NOTES | | | |
|----------------|--|--|--|
| NUMBER | DESCRIPTION | | |
| 1 | (NOT USED) | | |
| 2 | (NOT USED) | | |
| 3 | REMOVED EXISTING STRUCTURAL FLOOR | | |
| 4 | REMOVE EXISTING TOPPING FLOOR SLAB (OR CURB) | | |
| 5 | REMOVE EXISTING WALL | | |
| 6 | REMOVE EXISTING METAL CANOPY | | |
| 7 | REMOVE EXISTING HANDRAILS, AND GUARDRAILS | | |
| 8 | REMOVE ALL EXISTING WINDOWS AND MASONRY SILLS, TYP. | | |
| 9 | REMOVE ALL EXISTING MECHANICAL EQUIPMENT, PENTHOUSES, AND DUCTWORK, TYP. | | |
| 10 | REMOVE EXISTING RAISED FLOOR | | |
| 11 | REMOVE EXISTING ROOFING TO STRUCTURAL SLAB | | |
| 12 | REMOVE INTERIOR DEBRIS AND FIXTURES, TYP. | | |
| 13 | REMOVE EXISTING SUSPENDED CEILING | | |
| 14 | REMOVE EXISTING ELEVATOR | | |
| 15 | REMOVE EXISTING DOORS. STORE FOR LATER USE | | |
| 16 | REMOVE EXISTING DOOR, GLASS BLOCK TO REMAIN | | |
| 17 | REMOVE EXSITING GLASS BLOCK AND MASONY INFILL | | |
| 18 | REMOVE EXISTING ROOF AND ASSOCIATED STRUCTURE | | |
| 19 | REMOVE EXISTING COATING ON CEILING | | |
| 20 | REMOVE EXISTING AWNING | | |
| 21 | REMOVE EXISTING DOOR | | |

GENERAL DEMOLITION NOTES

. PROTECT EXISTING ADJACENT WORK/CONSTRUCTION TO REMAIN. DOCUMENT EXISTING CONDITIONS PRIOR TO COMMENCEMENT OF WORK.

2. VERIFY EXISTING CONDITIONS AND SCOPE OF DEMOLITION WORK WITH REQUIREMENTS FOR NEW CONSTRUCTION. COORDINATE SCOPE OF DEMOLITION WITH REQUIREMENTS FOR NEW CONSTRUCTION SHOWN ON OTHER DRAWINGS. PERFORM VISUAL SURVEY OF EXISTING BUILDING PRIOR TO COMMENCING DEMOLITION. DO NOT REMOVE CONSTRUCTION IF THE STRUCTURAL INTEGRITY OF THE BUILDING MAY BE

COMPROMISED UNTIL APPROPRIATE TEMPROARY SUPPORTS ARE IN PLACE. THE DESIGN OF SHORING IS THE RESPONSIBILITY OF THE CONTRACTOR. . TEMPORARY ENCLOSURES TO SECURE THE BUILDING AND ITS CONTENTS ARE THE RESPONSIBILITY OF THE CONTRACTOR. 6. ALL STEEL DOORS INDENTIFIED FOR DEMO SHALL BE SALVAGED AND STORED ON SITE.

REMOVE EXISTING DROP CEILINGS (INCLUDING SUPPORT GRID AND HANGERS). 7. REMOVE EXISTING WINDOW LINTEL'S AND USE EXISTING CONCRETE BEAMS AS HEADERS AS INDICATED ON DEMO ELEVATIONS. REMOVE ALL ABANDONED SYSTEMS AND SUPPORTING CONSTRUCTION, INCLUDING

EQUIPMENT, CONDUIT, JUNCTION BOXES, PANELS, PIPING, DUCTWORK, LIGHT FIXTURES, ETC. REMOVE ALL ANCHORS FROM MASONRY WALL AT DEMOLISHED OR PREVIOUSLY DEMOLISHED/COLLAPSED CONSTRUCTION.

DEMOLISHED/COLLAPSED CONSTRUCTION.

10. REMOVE ALL EXISTING FINISH FLOORING TO EXISTING TOPPING SLAB. REMOVE ALL ADHESIVES, CAULK, GROUT, ETC.

11. REMOVE ALL EXISTING ROOFING AND ASSOCIATED FLASHING.

12. REMOVE ALL EXISTING MECHANICAL EQUIPMENT (UNITS, PENTHOUSES, CURBS, DUCTWORK, RELATED CONDUIT, ETC.).

13. REMOVE ALL EXISTING PLUMBING FIXTURES AND ASSOCIATED PIPING.

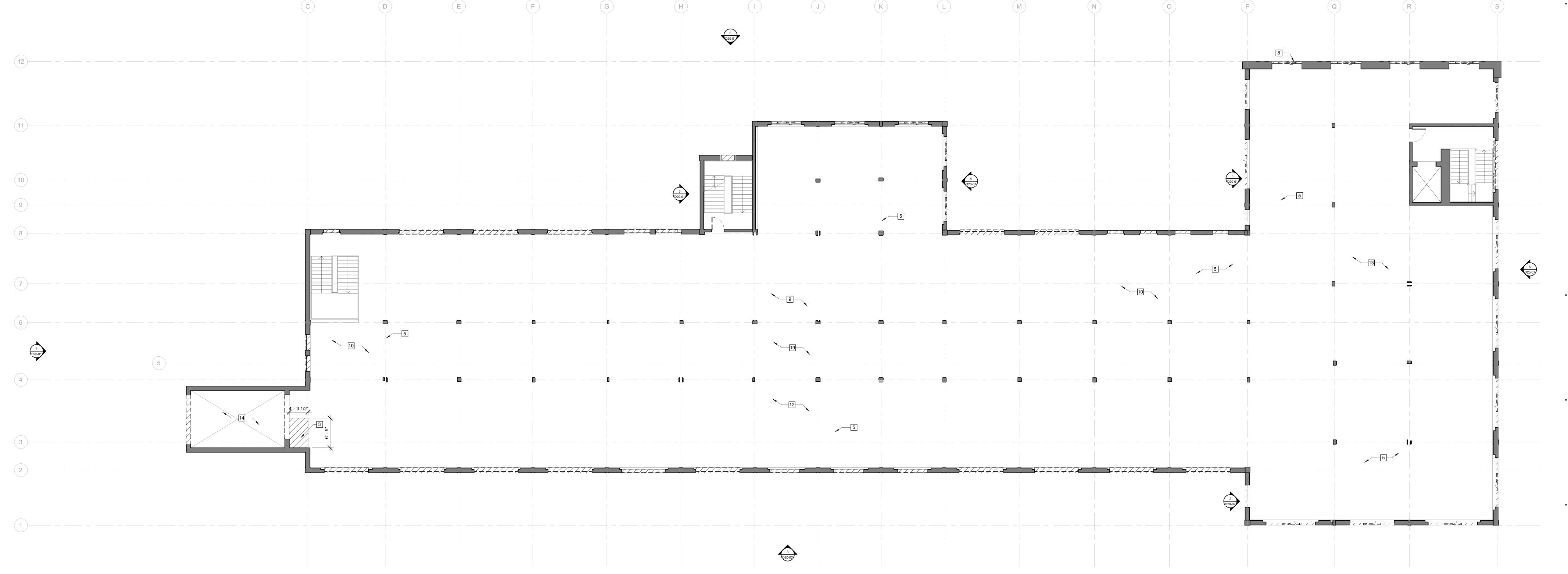
14. REMOVE ALL ROOF DRAINS AND ASSOCIATED PIPING.

15. REMOVE ALL EXISTING WINDOWS AND MASONRY SILLS, U.N.O.

16. REMOVE ALL INTERIOR DEBRIS AND FIXTURES.

17. CLEAN INTERIOR MASONRY (INTERIOR FACE OF EXTERIOR WALLS AND COLUMNS MIN.)

18. BEFORE COMMENCING NEW WORK, CONTRACTOR TO BRUSH CLEAN ALL LOOSE MATERIAL AND PREP ALL SURFACES FOR CONSTRUCTION.





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INTERIORS

PLANNING

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2 HISTORIC PART II

5 HDC SUBMISSION

LEVEL 3 DEMOLITION PLAN

As indicated

PLAN SYMBOL KEY EXISTING WALL TO REMAIN

> 21 REMOVE EXISTING DOOR 22 REMOVE EXISTING STAIR

[_ _ _] WALL OR ELEMENT TO BE REMOVED FLOOR TO BE REMOVED

DEMO KEY NOTES NUMBER DESCRIPTION 1 (NOT USED) 2 (NOT USED) 3 REMOVED EXISTING STRUCTURAL FLOOR 4 REMOVE EXISTING TOPPING FLOOR SLAB (OR CURB) 5 REMOVE EXISTING WALL 6 REMOVE EXISTING METAL CANOPY 7 REMOVE EXISTING HANDRAILS, AND GUARDRAILS 8 REMOVE ALL EXISTING WINDOWS AND MASONRY SILLS, TYP.

9 REMOVE ALL EXISTING MECHANICAL EQUIPMENT, PENTHOUSES, AND DUCTWORK, TYP. 10 REMOVE EXISTING RAISED FLOOR 11 REMOVE EXISTING ROOFING TO STRUCTURAL SLAB 12 REMOVE INTERIOR DEBRIS AND FIXTURES, TYP. 13 REMOVE EXISTING SUSPENDED CEILING 14 REMOVE EXISTING ELEVATOR 15 REMOVE EXISTING DOORS. STORE FOR LATER USE 16 REMOVE EXISTING DOOR, GLASS BLOCK TO REMAIN 17 REMOVE EXSITING GLASS BLOCK AND MASONY INFILL 18 REMOVE EXISTING ROOF AND ASSOCIATED STRUCTURE 19 REMOVE EXISTING COATING ON CEILING 20 REMOVE EXISTING AWNING

GENERAL DEMOLITION NOTES

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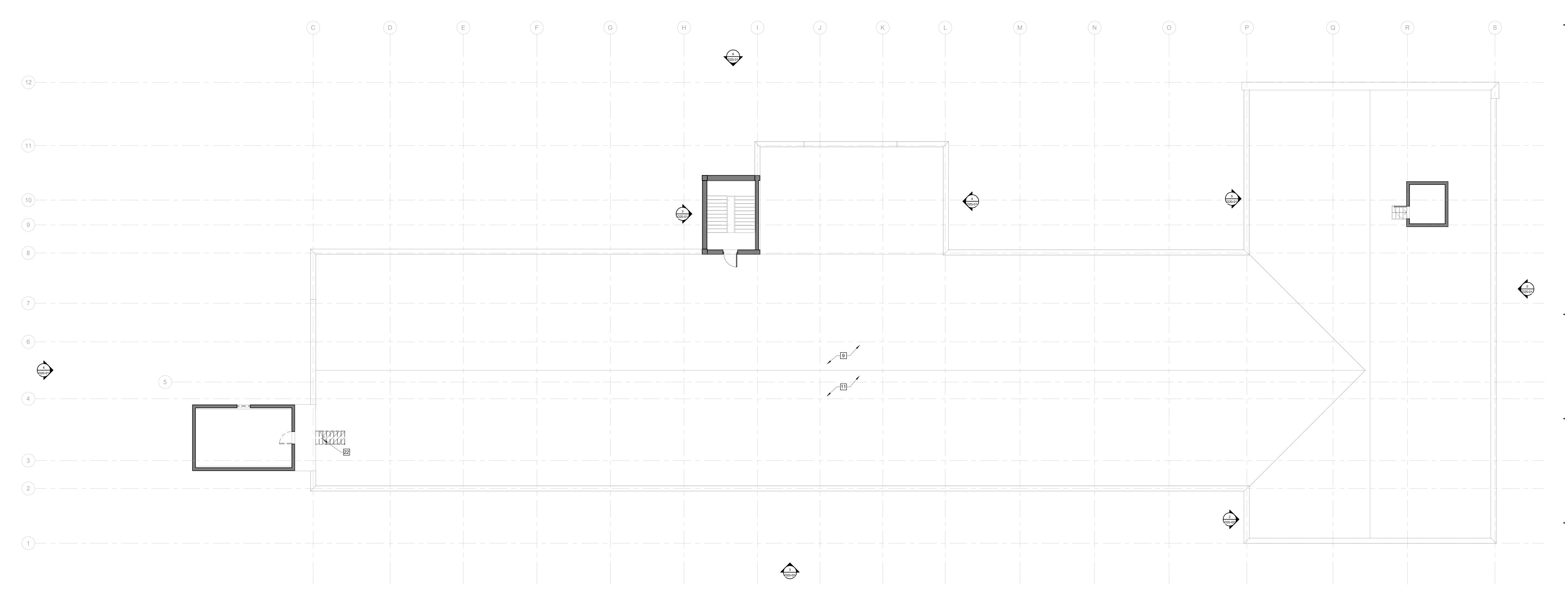
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12. REMOVE ALL EXISTING MECHANICAL EQUIPMENT (UNITS, PENTHOUSES, CURBS, DUCTWORK, RELATED CONDUIT, ETC.).

13. REMOVE ALL EXISTING PLUMBING FIXTURES AND ASSOCIATED PIPING.

14. REMOVE ALL EXISTING WINDOWS AND MASONRY SILLS, U.N.O.

16. REMOVE ALL EXISTING WINDOWS AND MASONRY SILES, U.N.O.
16. REMOVE ALL INTERIOR DEBRIS AND FIXTURES.
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INTERIORS

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ISSUED FOR

2 HISTORIC PART II

5 HDC SUBMISSION

DEMOLITION PLAN

As indicated



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DEMO KEY NOTES

9 REMOVE ALL EXISTING MECHANICAL EQUIPMENT, PENTHOUSES, AND DUCTWORK, TYP.

NUMBER DESCRIPTION

1 (NOT USED) (NOT USED)

REMOVED EXISTING STRUCTURAL FLOOR

12 REMOVE INTERIOR DEBRIS AND FIXTURES, TYP.

15 REMOVE EXISTING DOORS. STORE FOR LATER USE 16 REMOVE EXISTING DOOR, GLASS BLOCK TO REMAIN 17 REMOVE EXSITING GLASS BLOCK AND MASONY INFILL 18 REMOVE EXISTING ROOF AND ASSOCIATED STRUCTURE

REMOVE EXISTING METAL CANOPY

13 REMOVE EXISTING SUSPENDED CEILING

19 REMOVE EXISTING COATING ON CEILING

REMOVE EXISTING WALL

10 REMOVE EXISTING RAISED FLOOR

14 REMOVE EXISTING ELEVATOR

REMOVE EXISTING TOPPING FLOOR SLAB (OR CURB)

REMOVE EXISTING HANDRAILS, AND GUARDRAILS 8 REMOVE ALL EXISTING WINDOWS AND MASONRY SILLS, TYP.

REMOVE EXISTING ROOFING TO STRUCTURAL SLAB

PLAN SYMBOL KEY

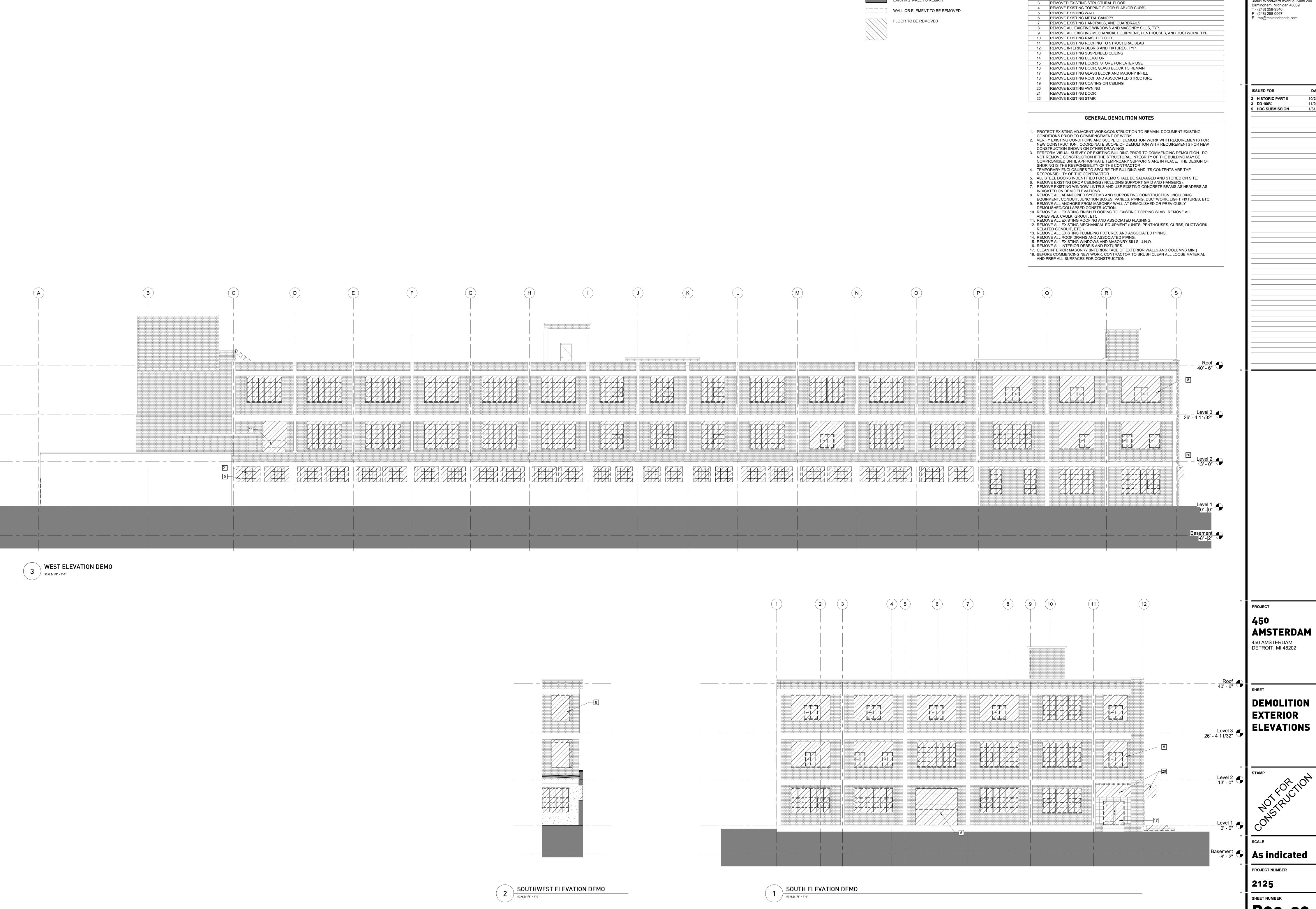
EXISTING WALL TO REMAIN

[_ _ _] WALL OR ELEMENT TO BE REMOVED

FLOOR TO BE REMOVED

11/07/22 1/31/23

DEMOLITION ELEVATIONS



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DEMO KEY NOTES

NUMBER DESCRIPTION

1 (NOT USED) (NOT USED)

PLAN SYMBOL KEY

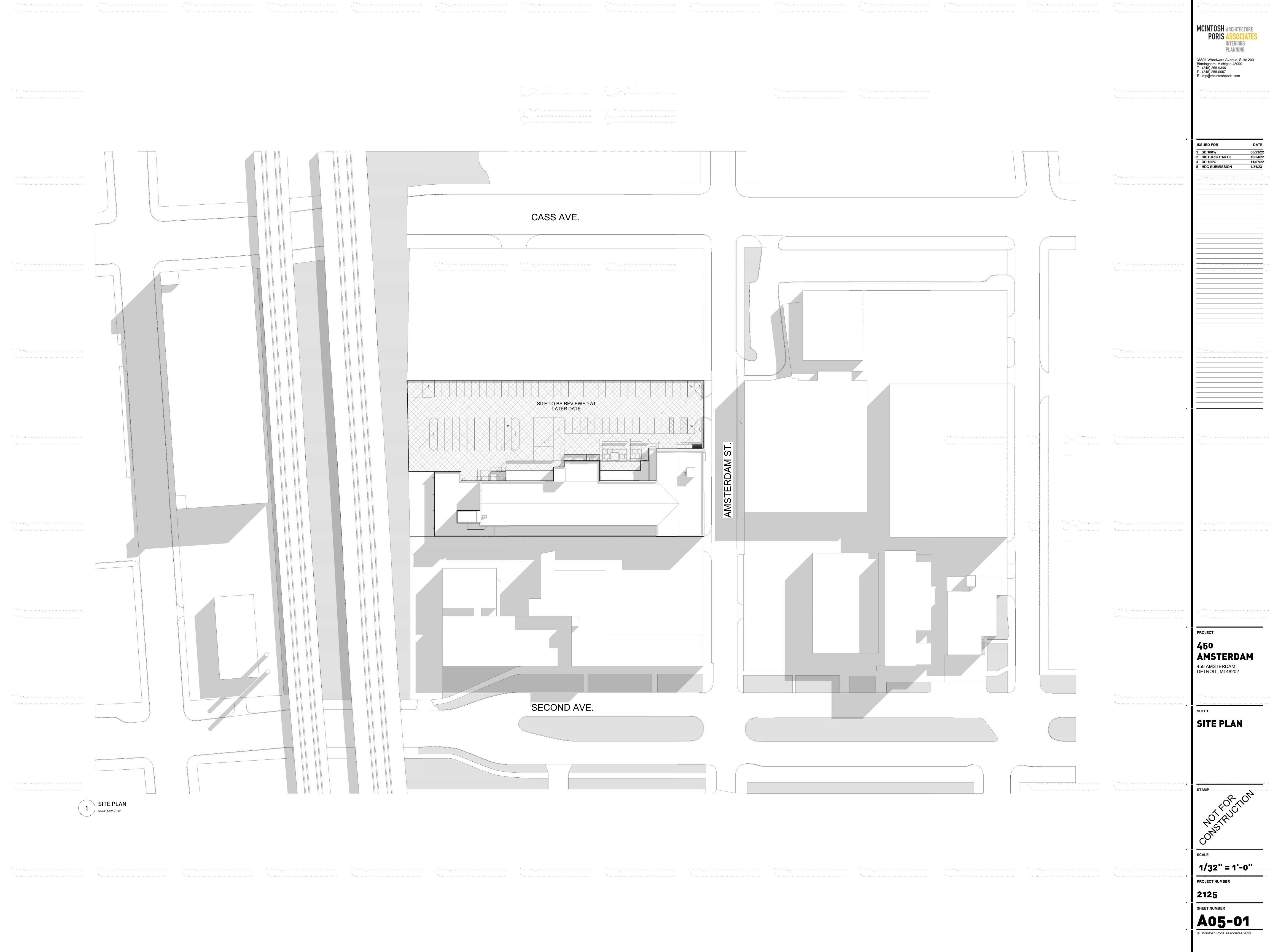
EXISTING WALL TO REMAIN

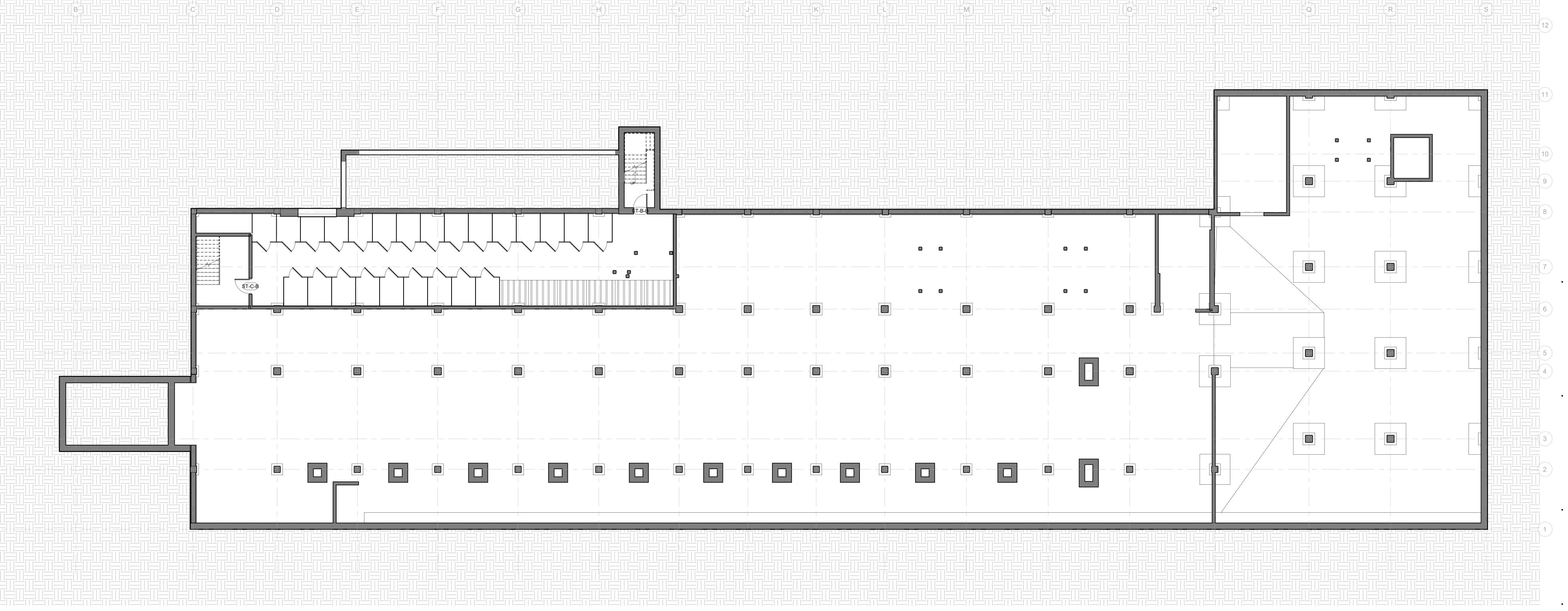
10/24/22 11/07/22 1/31/23

INTERIORS

PLANNING

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PLAN SYMBOL KEY EXISTING WALL INTERIORS

NEW WALL

(NOT USED)

(NOT USED) (NOT USED)

(NOT USED)

(NOT USED) (NOT USED) (NOT USED) (NOT USED)

(NOT USED)

STEEL JOISTS

SKETCHES FOR MORE INFORMATION.

AND STORMWATER PIPES TO GRADE.

EXISTING SILLS, U.N.O.

FOLLOW THE NPS STANDARDS FOR REHABILITATION.

8. GENERATORS TO BE POWERED BY NATURAL GAS.

10. REFER TO STRUCTURAL DRAWINGS FOR MASONRY REPAIR DETAILS.

WINDOW SCHEDULE

NEW STEEL LINTEL

NEW REINFORCED BRICK WALL

NEW PAINTED GYP. BOARD WALL

NUMBER DESCRIPTION

NEW WORK KEY NOTES

EXISTING MASONRY TO BE CLEANED AND REPOINTED; OR CLEANED AND REPAINTED

NEW ALUMINUM STOREFRONT SYSTEM - TUBELITE T14000 SERIES WITH FRONT SET GLAZING NEW PREFABRICATED ALUMINUM CANOPY WITH RIGID TIE-BACKS (6' X 12') - MAPES LUMISHADE

NEW HISTORICALLY REPLICATED ALUMINUM WINDOWS - GRAHAM SR6700 OR EQUAL - REF.

NEW 60 MIL. EPDM MEMBRANE ROOF SYSTEM OVER 2" MIN. OF POLY-ISO RIGID INSULATION OVER EXISTING CONCRETE ROOF SLAB

NEW BRICK WALL - MATCH DEPTH OF EXISTING WALL WHEN USED AS INFILL/REPAIR

NEW 6" PAINTED ALUMINUM BOX GUTTER - DOWNSPOUT TO DISCHARGE TO ROOF BELOW

GENERAL NOTES

. REFER TO MECHANICAL, PLUMBING, ELECTRICAL, STRUCTURAL, AND CIVIL DRAWINGS AND

NEW ROOF DRAIN - ZURN OR EQUAL - REF. PLUMBING DWGS.

NEW STEEL FRAMED ROOF - EPDM OVER 2" RIGID INSULATION MIN. OVER STEEL DECKING OVER

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2. ALL EXISTING MASONRY TO BE REPOINTED. ALL CHEMICAL-BASED MASONRY CLEANING TO 3. ALL SITE WORK (CURB CUTS, SIDEWALKS, PARKING, LANDSCAPING, ETC.) IS NEW. 5. EXISTING FLOOR TOPPING SLABS TO BE PATCHED, LEVELLED, GROUND, AND SEALED. 6. EXISTING FLOOR AND ROOF OPENINGS TO BE REINFORCED AND FILLED AS REQUIRED.
REFERENCE STRUCTURAL SKETCHES.

7. ROOF AREAS TO BE FITTED WITH NEW COMBO OVERFLOW ROOF DRAINS (ZURN OR EQUAL) 9. ALL NEW WINDOWS TO RECIEVE THERMALLY BROKEN STONE SILL - PROFILE TO MATCH

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BASEMENT FLOOR PLAN

As indicated

PROJECT NUMBER



NEW WALL

NEW WORK KEY NOTES

NUMBER DESCRIPTION

1 EXISTING MASONRY TO BE CLEANED AND REPOINTED; OR CLEANED AND REPAINTED
2 NEW ALUMINUM STOREFRONT SYSTEM - TUBELITE T14000 SERIES WITH FRONT SET GLAZING
3 NEW PREFABRICATED ALUMINUM CANOPY WITH RIGID TIE-BACKS (6' X 12') - MAPES LUMISHADE OR EQUAL

(NOT USED)

NEW HISTORICALLY REPLICATED ALUMINUM WINDOWS - GRAHAM SR6700 OR EQUAL - REF. WINDOW SCHEDULE

(NOT USED)

(NOT USED)

NEW 60 MIL. EPDM MEMBRANE ROOF SYSTEM OVER 2" MIN. OF POLY-ISO RIGID INSULATION OVER EXISTING CONCRETE ROOF SLAB

NEW REINFORCED BRICK WALL

NEW STEEL LINTEL

NEW STEEL LINTEL

NEW BRICK WALL - MATCH DEPTH OF EXISTING WALL WHEN USED AS INFILL/REPAIR

NEW PAINTED GYP. BOARD WALL

(NOT USED)

(NOT USED)

5 (NOT USED) 6 (NOT USED) 7 (NOT USED)

18 NEW 6" PAINTED ALUMINUM BOX GUTTER - DOWNSPOUT TO DISCHARGE TO ROOF BELOW
19 NEW CONCRETE INFILL WALL
20 NEW STEEL DECKING OVER
2" RIGID INSULATION MIN. OVER STEEL DECKING OVER

STEEL JOISTS

NEW ROOF DRAIN - ZURN OR EQUAL - REF. PLUMBING DWGS.

GENERAL NOTES

REFER TO MECHANICAL, PLUMBING, ELECTRICAL, STRUCTURAL, AND CIVIL DRAWINGS AND SKETCHES FOR MORE INFORMATION.
 ALL EXISTING MASONRY TO BE REPOINTED. ALL CHEMICAL-BASED MASONRY CLEANING TO FOLLOW THE NPS STANDARDS FOR REHABILITATION.
 ALL SITE WORK (CURB CUTS, SIDEWALKS, PARKING, LANDSCAPING, ETC.) IS NEW.
 ALL AREAS TO HAVE EXPOSED CEILING U.N.O.
 EXISTING FLOOR TOPPING SLABS TO BE PATCHED, LEVELLED, GROUND, AND SEALED.
 EXISTING FLOOR AND ROOF OPENINGS TO BE REINFORCED AND FILLED AS REQUIRED. REFERENCE STRUCTURAL SKETCHES.

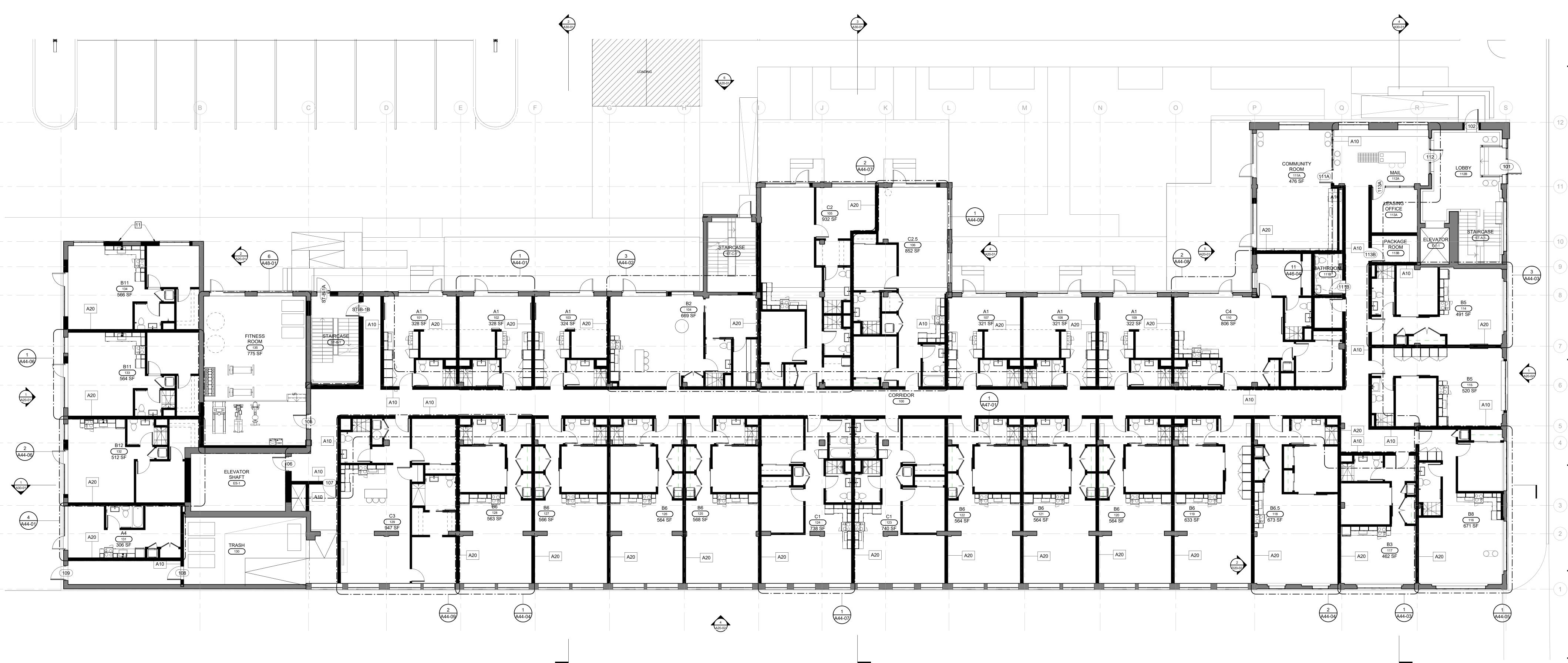
7. ROOF AREAS TO BE FITTED WITH NEW COMBO OVERFLOW ROOF DRAINS (ZURN OR EQUAL)

AND STORMWATER PIPES TO GRADE.

8. GENERATORS TO BE POWERED BY NATURAL GAS.

9. ALL NEW WINDOWS TO RECIEVE THERMALLY BROKEN STONE SILL - PROFILE TO MATCH EXISTING SILLS, U.N.O.

10. REFER TO STRUCTURAL DRAWINGS FOR MASONRY REPAIR DETAILS.



1 LEVEL 1 FLOOR PLAN

SCALE: 1/8" = 1'-0"

SSUED FOR DATE

SD 100% 08/23/2

HISTORIC PART II 10/24/2

INTERIORS

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 ISSUED FOR
 DATE

 1 SD 100%
 08/23/22

 2 HISTORIC PART II
 10/24/22

 3 DD 100%
 11/07/22

 4 SITE PLAN APPROVAL ONLY
 11/14/22

 5 HDC SUBMISSION
 1/31/23

ојест .**50**

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SHEET

LEVEL 1 FLOOR PLAN

STAMP

ORSTRUCTION

CONSTRUCTION

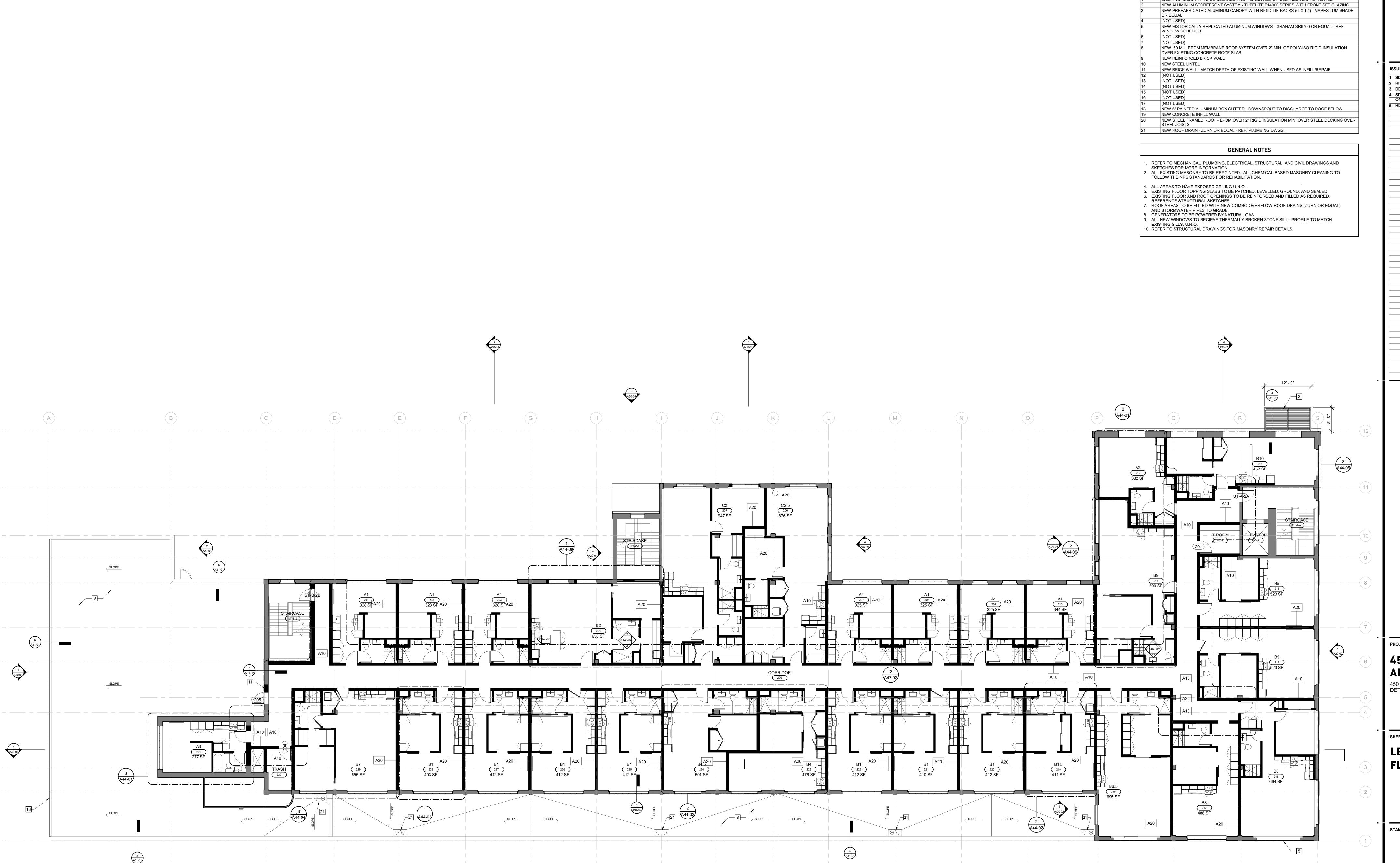
SCALE

As indicated

PROJECT NUMBER

2125

A10-01
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1 LEVEL 2 FLOOR PLAN

SCALE: 1/8" = 1'-0"

MCINTOSH ARCHITECTURE
PORIS ASSOCIATES
INTERIORS

PLAN SYMBOL KEY

NEW WORK KEY NOTES

EXISTING MASONRY TO BE CLEANED AND REPOINTED; OR CLEANED AND REPAINTED

EXISTING WALL

NEW WALL

NUMBER DESCRIPTION

PLANNING

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ISSUED FOR DATE

1 SD 100% 08/23/22
2 HISTORIC PART II 10/24/22
3 DD 100% 11/07/22
4 SITE PLAN APPROVAL 11/14/22
ONLY
5 HDC SUBMISSION 1/31/23

PROJECT

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DETROIT, MI 48202

LEVEL 2
FLOOR PLAN

STAMP

NOT FOR TON

CONSTRUCTION

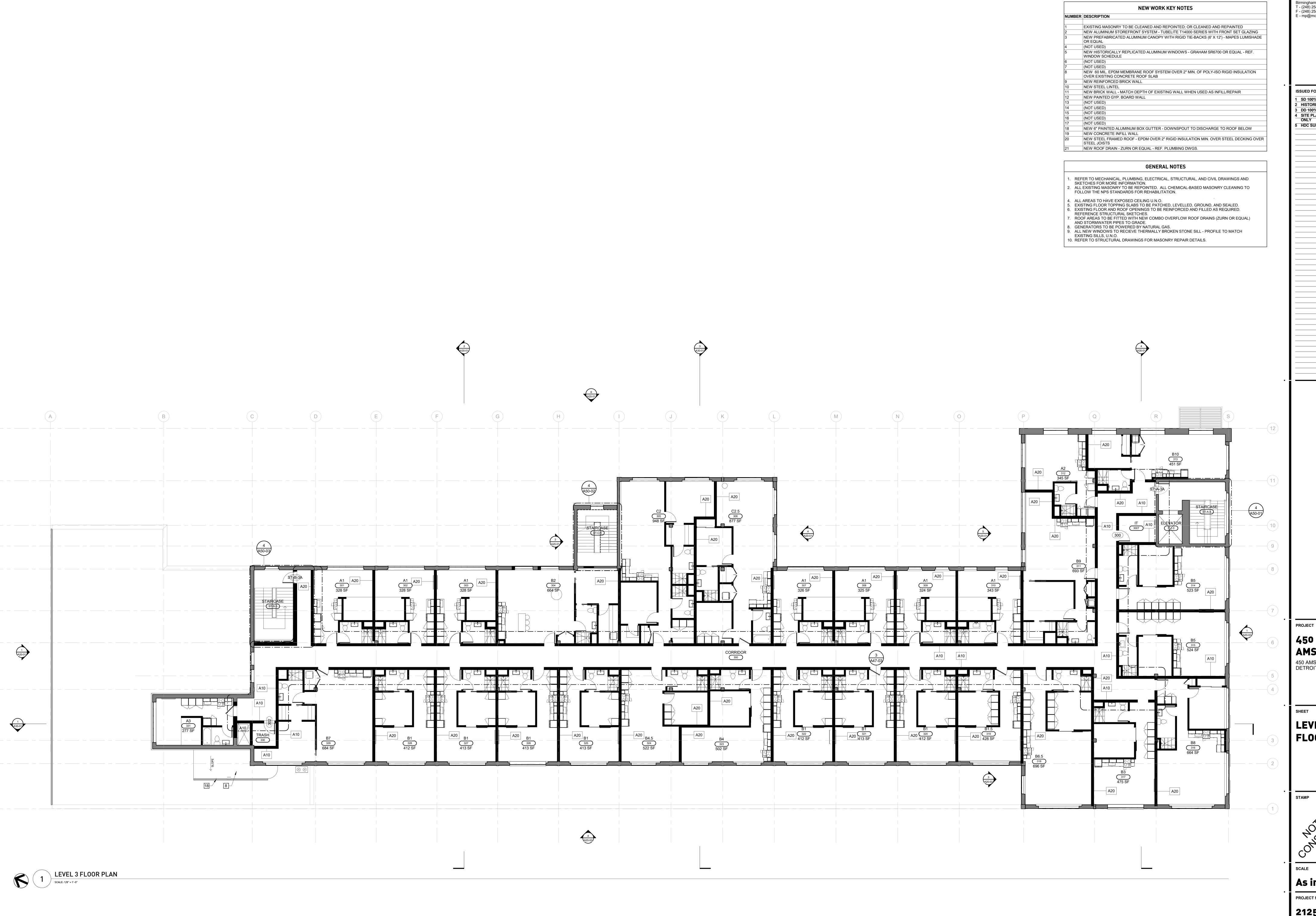
SCALE

As indicated

PROJECT NUMBER

2125

SHEET NUMBER
A10-02



INTERIORS

PLAN SYMBOL KEY

EXISTING WALL

NEW WALL

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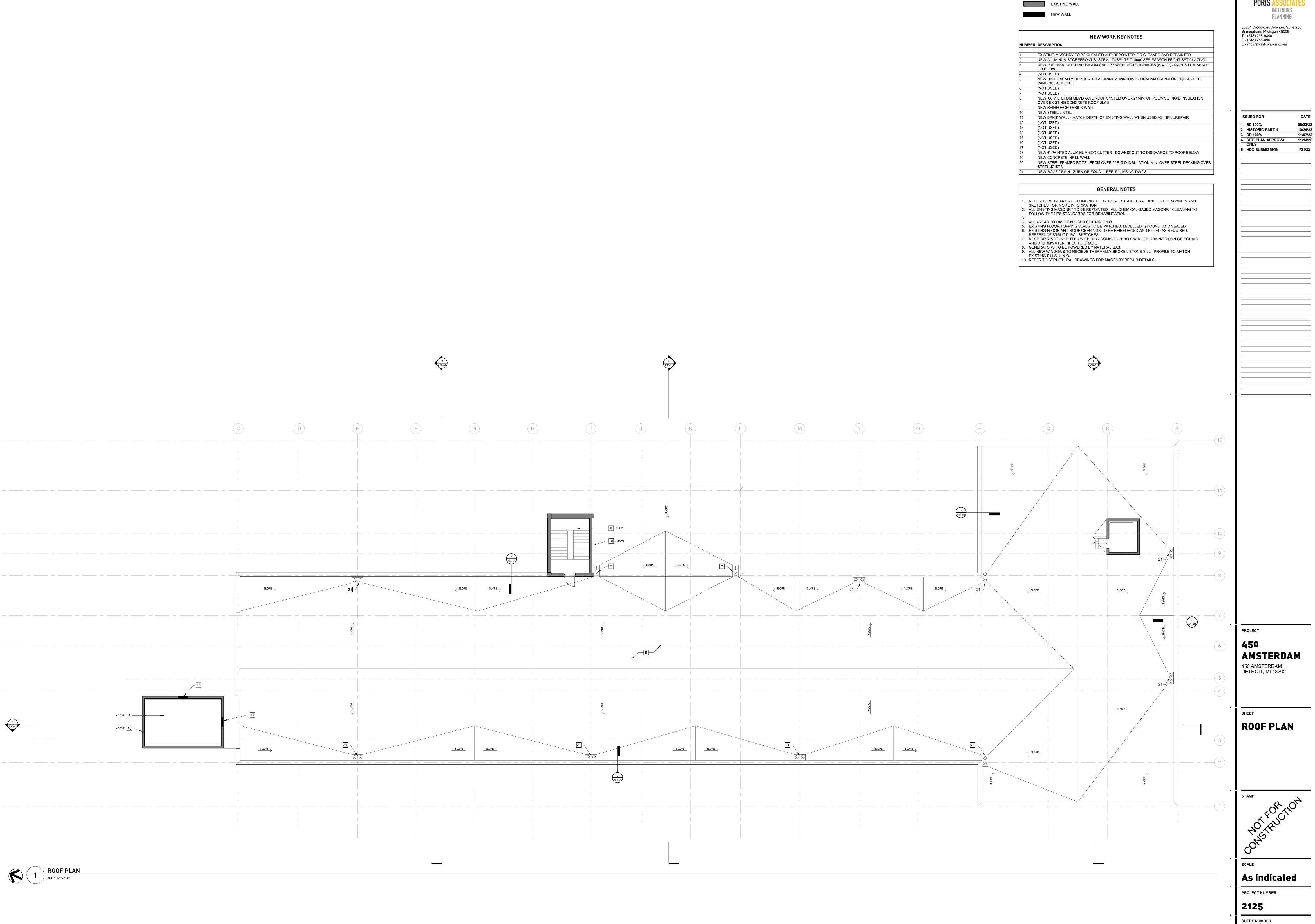
08/23/22 10/24/22 11/07/22 4 SITE PLAN APPROVAL 11/14/22

ISSUED FOR 2 HISTORIC PART II 5 HDC SUBMISSION 1/31/23

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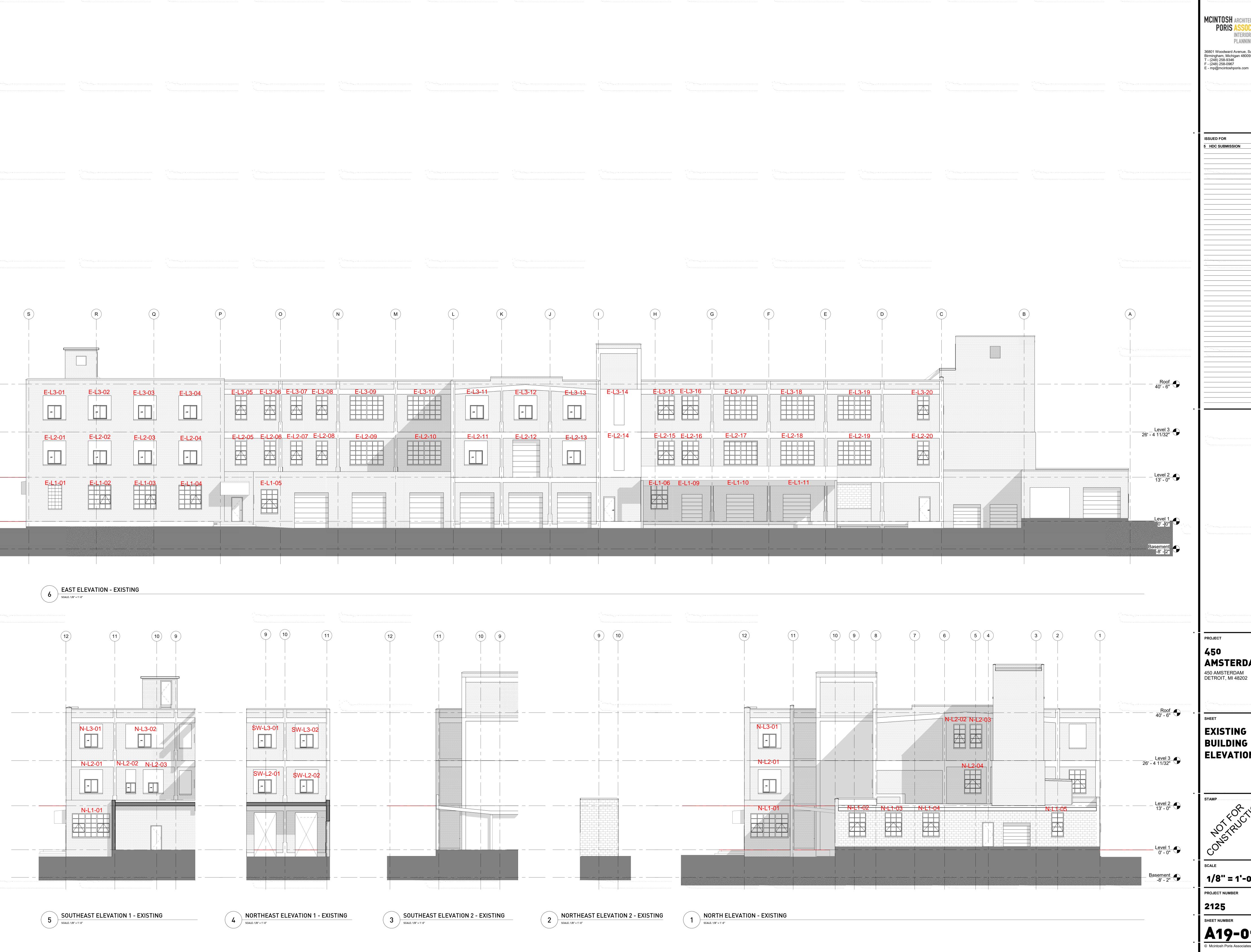
LEVEL 3 FLOOR PLAN

As indicated



PLAN SYMBOL KEY

08/23/22 10/24/22 11/07/22



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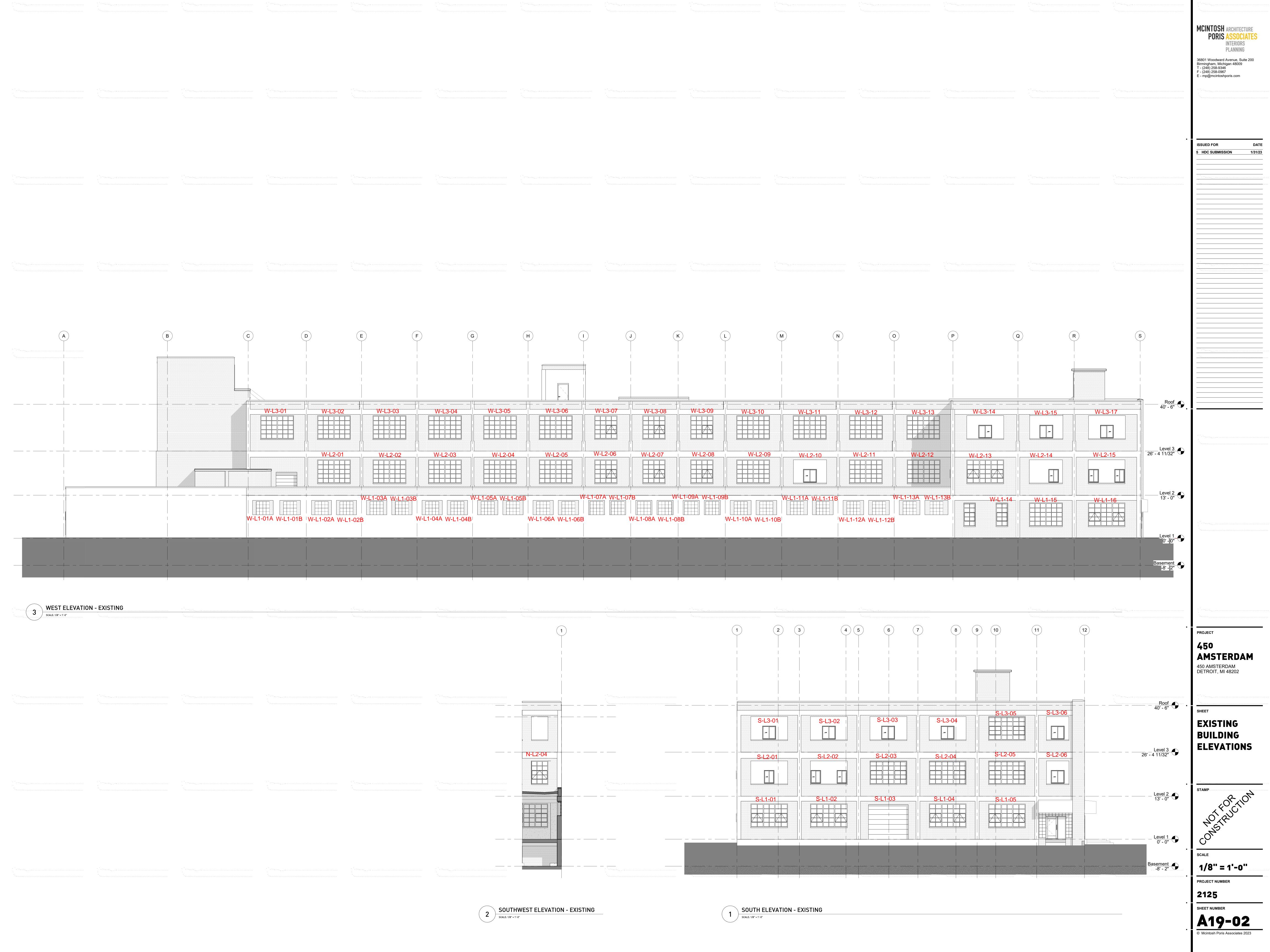
AMSTERDAM 450 AMSTERDAM DETROIT, MI 48202

EXISTING BUILDING **ELEVATIONS**

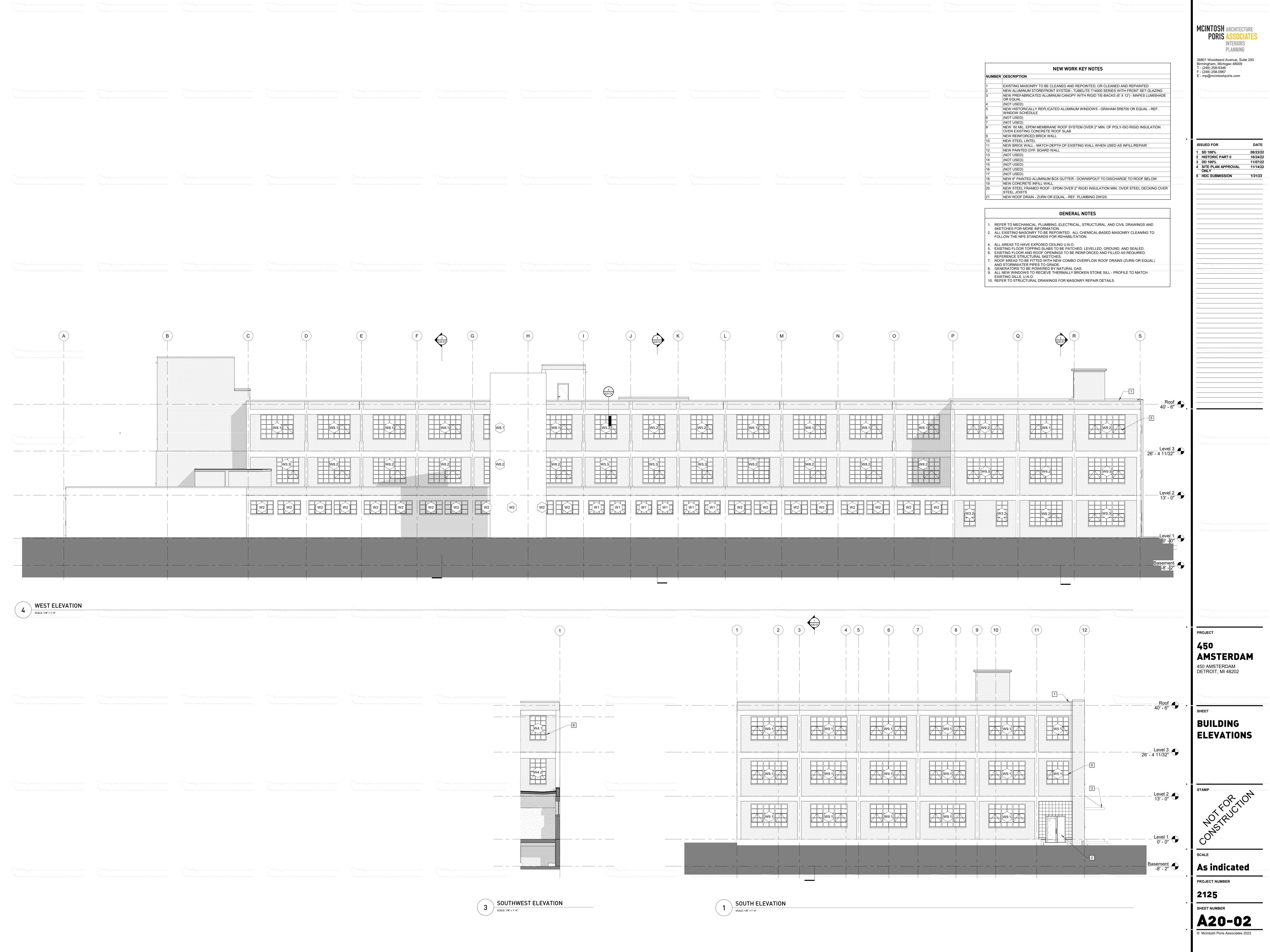
1/8" = 1'-0"

PROJECT NUMBER

A19-01
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ISSUED FOR

3 DD 100% 1'
5 HDC SUBMISSION 1/

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SHEET

WALL
SECTIONS &
DETAILS

STAMP

SCALE

As indicated

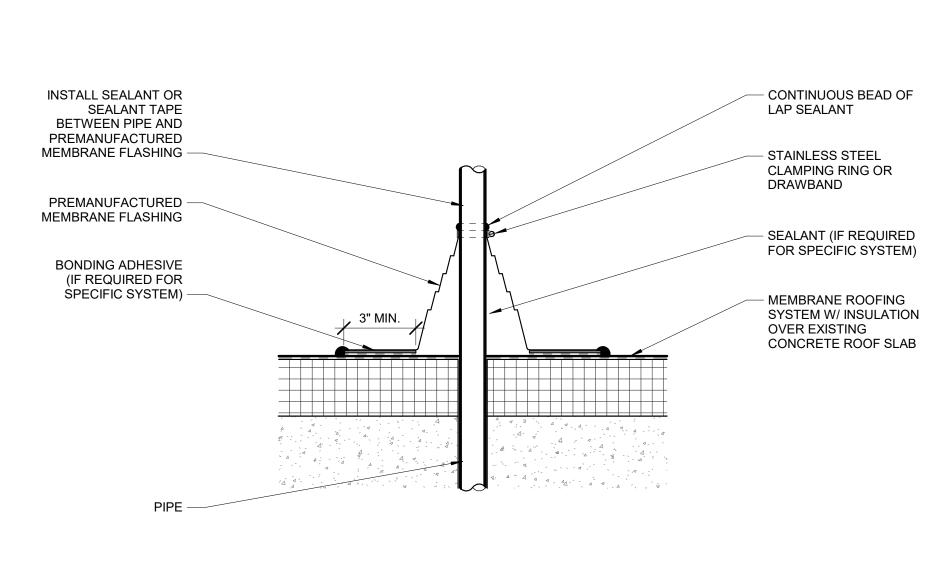
PROJECT NUMBER

2125

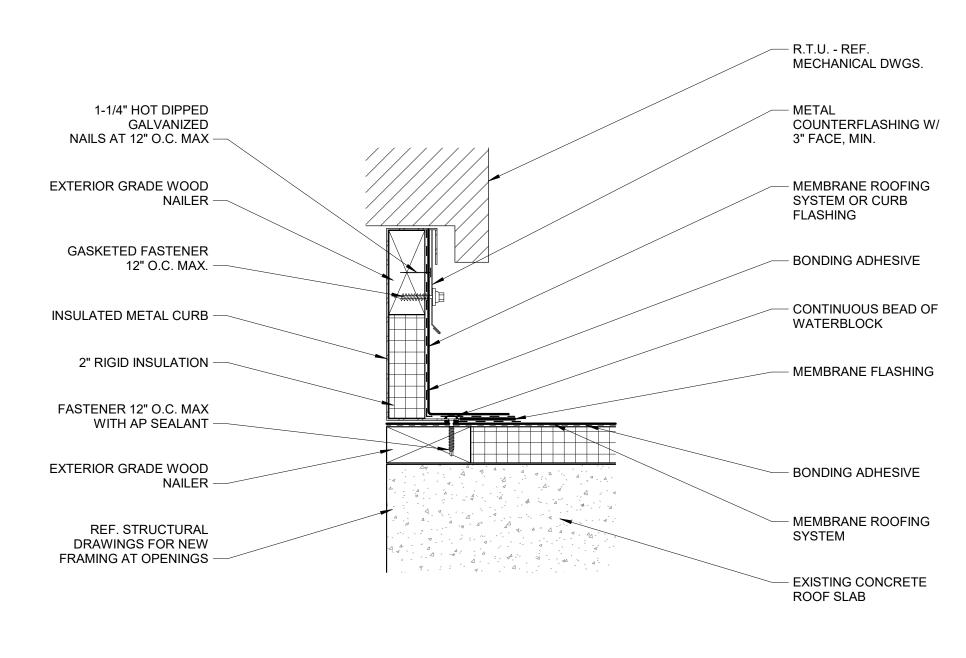
SHEET NUMBER

A31-01

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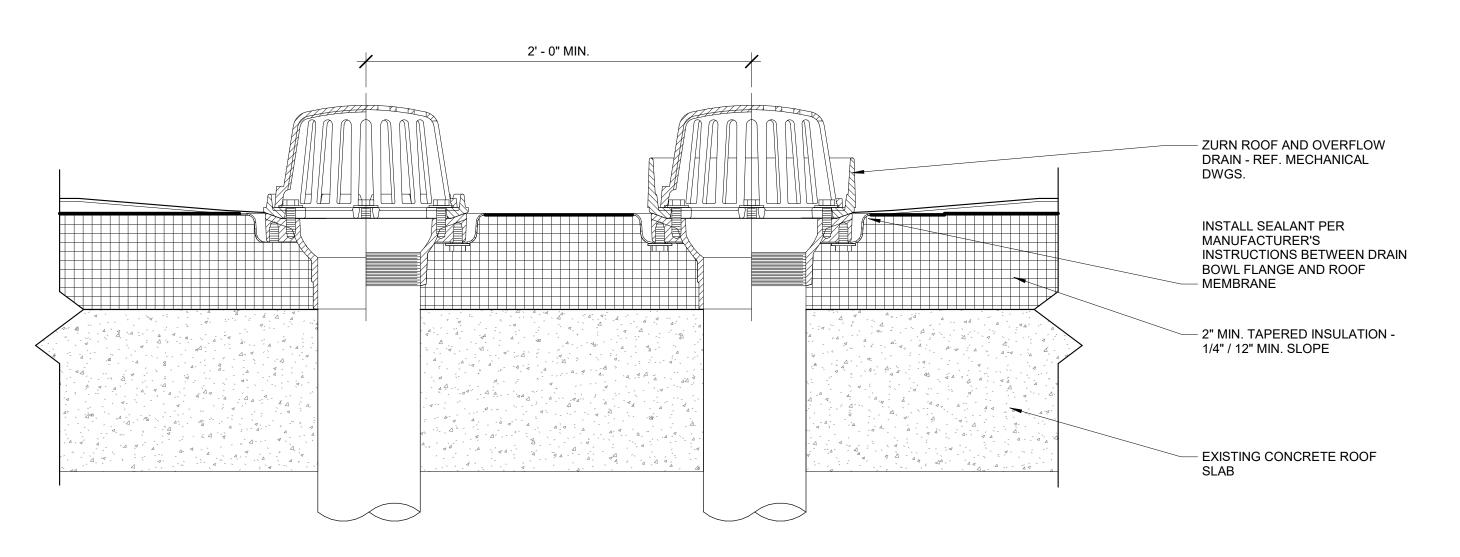


TYP. PENETRATION ENLARGED SECTION DETAIL SCALE: 3" = 1'-0"



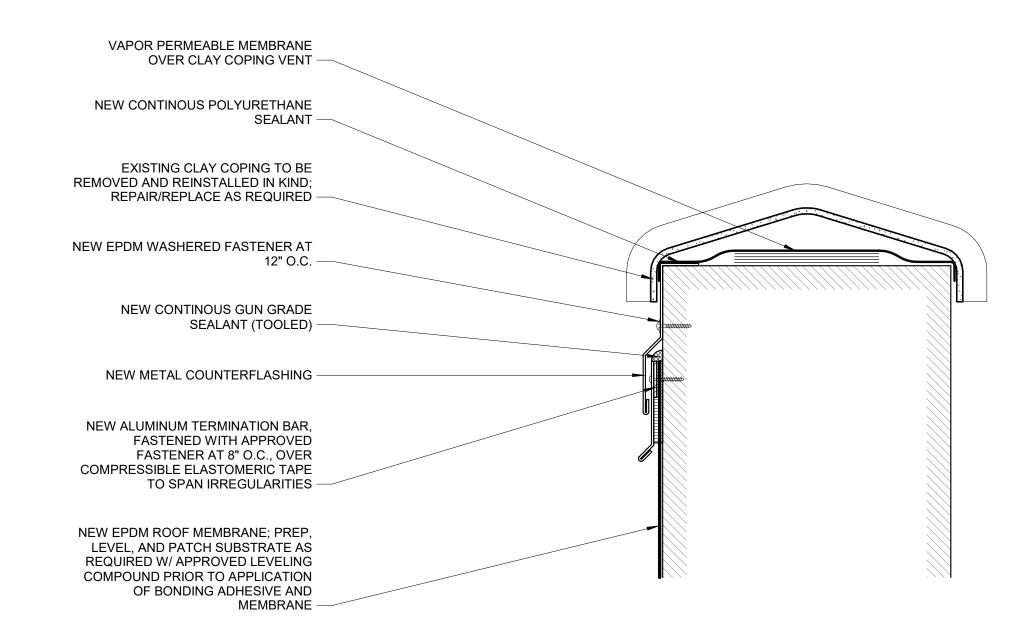
4 TYP. CURB ENLARGED SECTION DETAIL

SCALE: 3" = 1'-0"



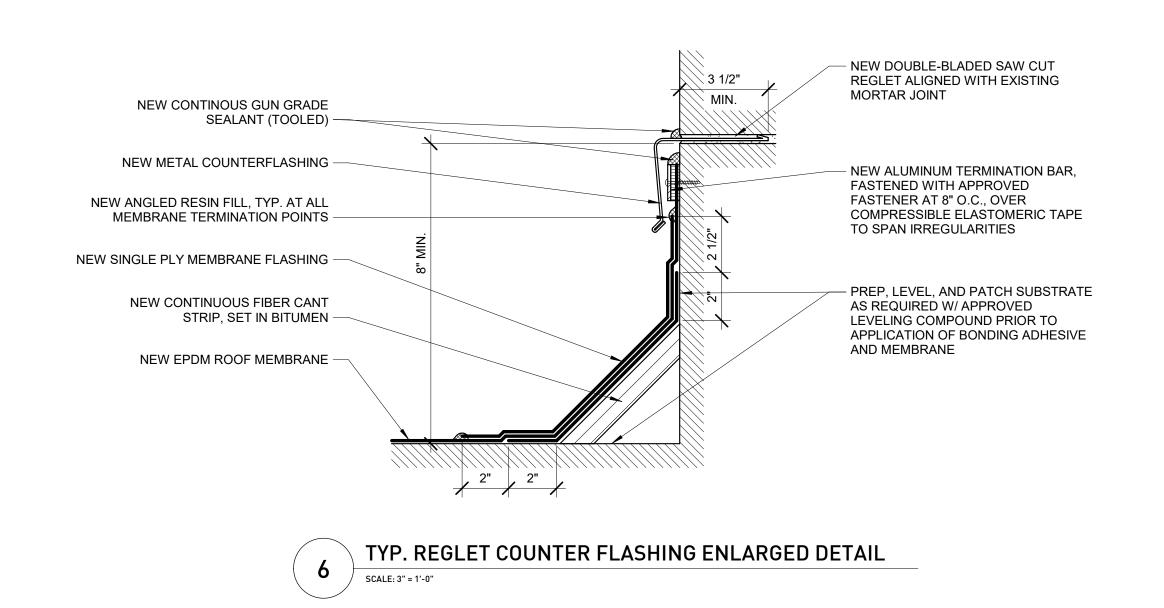
3 TYP. ROOF DRAIN AND OVERFLOW DRAIN

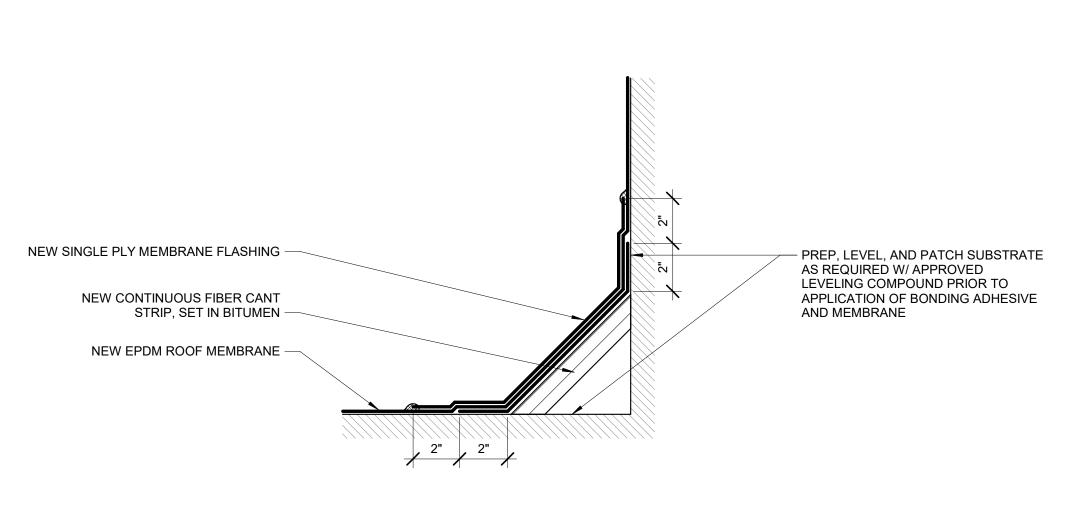
SCALE: 3" = 1'-0"



TYP. PARAPET COPING ENLARGED SECTION DETAIL

SCALE: 3" = 1'-0"





1 TYP. PARAPET BASE ENLARGED SECTION DETAIL

SCALE: 3" = 1'-0"

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HDC SUBMISSION

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AMSTERDAM

SHEET

EXTERIOR
DETAILS ROOF

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STAMP

OFFICE

CONSTRUCTION

CONSTRUCTION

SCALE

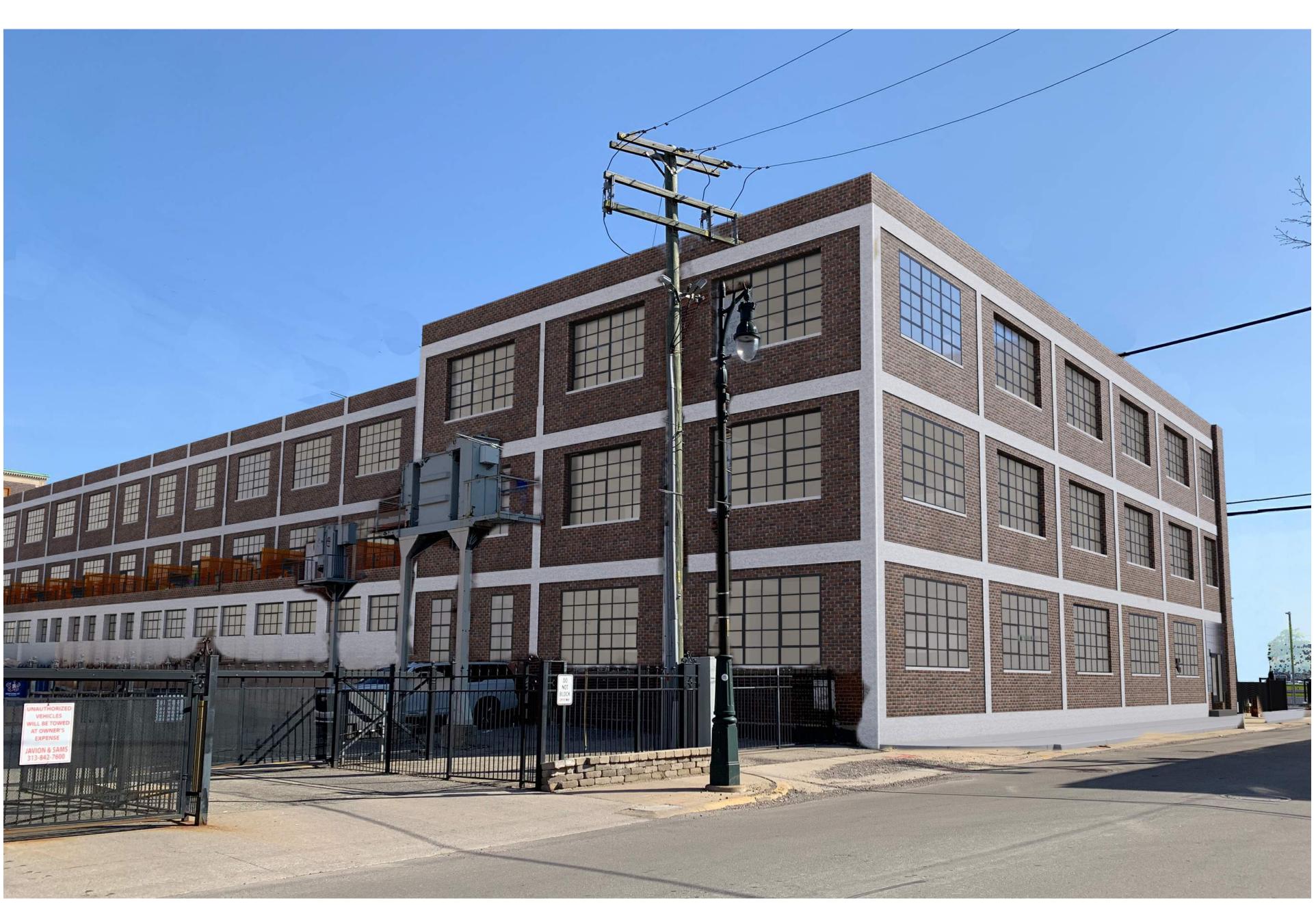
3" = 1'-0"

PROJECT NUMBER

2125

A31-02

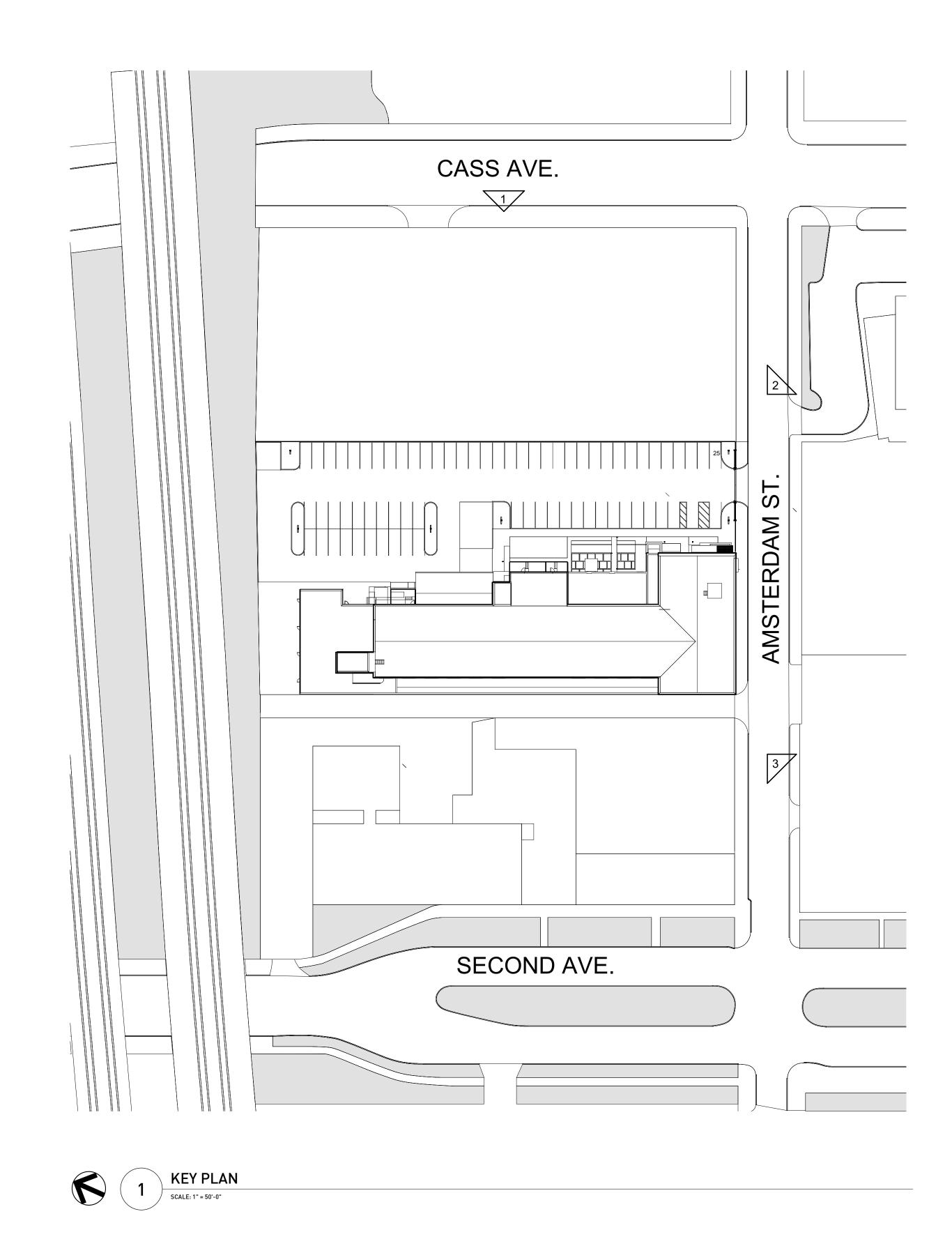
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3. LOOKING NORTH ON AMSTERDAM



2. LOOKING WEST ON AMSTERDAM





1. LOOKING SOUTHWEST ON CASS

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SIGHT LINE STUDY

STAMP

OR FOR TON

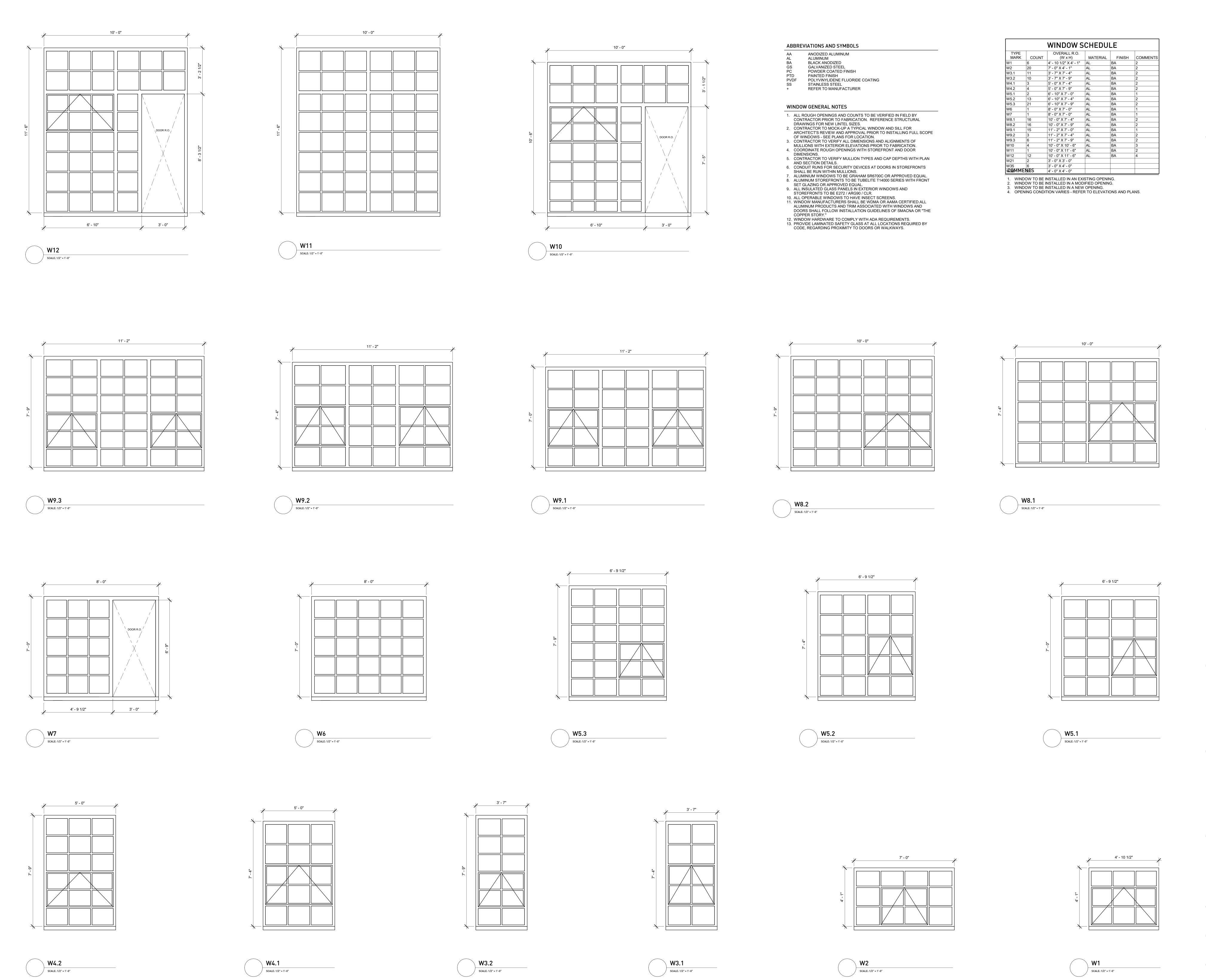
SCALE

1" = 50'-0"

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10/24/22 11/07/22 5 HDC SUBMISSION 1/31/23

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WINDOW SCHEDULE & **TYPES**

1/2" = 1'-0"

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2125

A33-01
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