

# Wauwatosa, WI Design Review Board Meeting Agenda

Thursday, June 26, 2025	7:00 PM	Committee Room #1

### **CALL TO ORDER**

#### **NEW BUSINESS**

7200 W North Avenue - New Tenant - Exterior Modifications	<u>25-1060</u>
7105 W North Avenue - Flash Laundromat - Exterior Modifications	<u>25-1061</u>
11020 W Plank Ct - Tenant Build-Out - Exterior Alterations	<u>25-1062</u>
8100 Chestnut Street - New Residential Home	25-1063

#### **ADJOURNMENT**

NOTICE TO PERSONS WITH A DISABILITY

Persons with a disability who need assistance to participate in this meeting should call the City Clerk's office at (414) 479-8917 or send an email to tclerk@wauwatosa.net, with as much advance notice as possible.



# Wauwatosa, WI Staff Report

7725 W. North Avenue Wauwatosa, WI 53213

**File #:** 25-1060 **Agenda Date:** 6/26/2025 **Agenda #:** 

7200 W North Avenue - New Tenant - Exterior Modifications

# TENANT IMPROVEMENT Wauwatosa, Wisconsin

Landscape	Builder	Architectural	Structural	Plumbing	Mechanical	<b>Electrical</b>
TBD		Striegel-Agacki Studio 1430 Underwood Avenue Wauwatosa, Wisconsin 53213	REYN Engineering  131 West Seeboth  Suite 220	Design-Build	Design-Build	Design-Build
		Ph 414 793.3586	Milwaukee, Wisconsin 53204 Ph 414-254-8526			
		G100 - PROJECT DATA, GENERAL NOTES, OUTLINE SPEC A001 - CODE CONFORMANCE PLAN D101 - DEMOLITION PLAN A101 - PROPOSED FIRST FLOOR PLAN A301 - EXTERIOR ELEVATIONS A521 - EXTERIOR DETAILS A701 - INTERIOR ELEVATIONS				

STRIEGEL AGACKI STUDIO 1430 UNDERWOOD WAUWATOSA, WI 53213

Owner:

North 7200, LLC

PO BOX 510932

MILWAUKEE, WI 53203

04-10-25 PROGRESS SET

DATE NO. REVISION

project name

IMPROVEMENT

7200 W. NORTH AVENUE WAUWATOSA, WI 53213

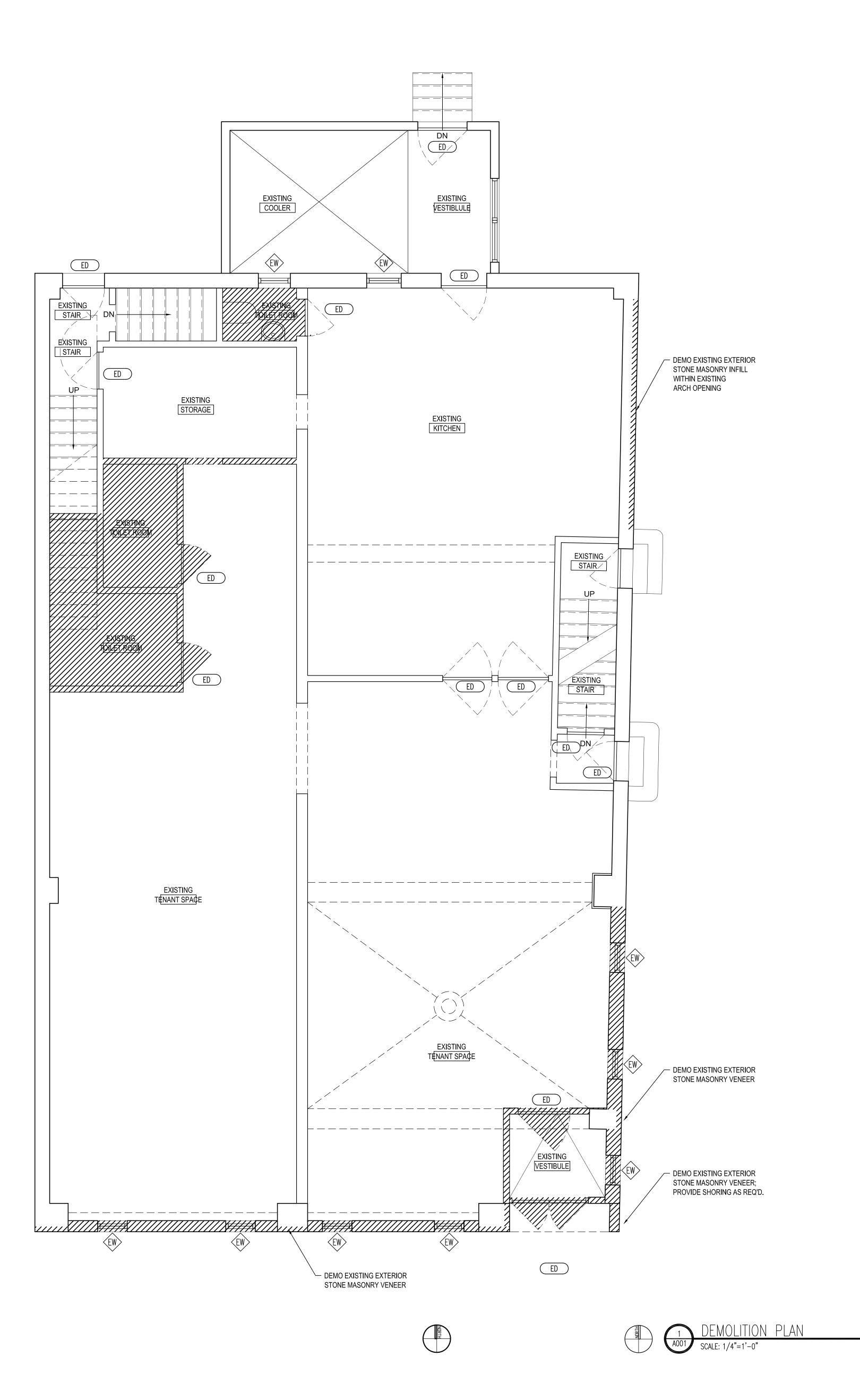
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PLOT DATE:
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T100



# GENERAL DEMOLITION NOTES

1. THE DEMOLITION WORK SHOWN HERE IS OF A GENERAL NATURE. THE CONTRACTOR SHALL BECOME FAMILIAR WITH ALL EXISTING CONDITIONS PRIOR TO SUBMITTING BID, NOTIFY THE DESIGNER OF ANY INCOMPATIBILITY BETWEEN NEW AND EXISTING CONSTRUCTION AND THE INABILITY OF THE EXISTING CONSTRUCTION TO BE PROVIDED OR PERFORMED ITS SPECIFIC REQUIREMENT.

2. THE CONTRACTOR SHALL FURNISH ALL LABOR, MATERIAL, EQUIPMENT, ETC. REQUIRED TO COMPLETE THE DEMOLITION OF ALL ITEMS SHOWN ON THESE PLANS INCLUDING ITEMS NOT SHOWN WHICH ARE REQUIRED FOR REMOVAL OR SALVAGE UNLESS DESIGNATED N.I.C. (NOT IN CONTRACT).

3. WHERE EXISTING ASSEMBLIES ARE SHOWN TO BE REMOVED WITHIN THE SCOPE OF WORK, INCLUDE THE CONTROLLED AND COMPLETE REMOVAL OF THESE ITEMS AND ANY ASSOCIATED ITEMS NECESSARY FOR THE EXECUTION OF THE WORK.

4. CONTRACTOR SHALL REVIEW ANY AND ALL ITEMS OF DEMOLITION WITH DESIGNER/OWNER NOT IMPLIED OR SPECIFIED ON DRAWINGS OR SPECIFICATIONS AND TO INCLUDE SUCH COSTS IN BID UNLESS OTHERWISE ADVISED.

5. CONTRACTOR SHALL TAKE ALL PRECAUTIONS TO MAINTAIN FREE PROTECTED ACCESS OF OWNER, SERVICE PERSONNEL AND THE PUBLIC THROUGH THE AREAS INVOLVED AND AFFECTED BY CONSTRUCTION FREE OF SOIL, DEBRIS, TRASH, ETC. ON A DAILY BASIS.

6. REMOVAL AS DESCRIBED HEREIN SHALL BE ACCOMPLISHED WITHOUT STORING ON THE FLOOR EXCESSIVE QUANTITIES OF ANY MATERIALS, RUBBISH, DIRT, DEBRIS, OR WASTE OF ANY SORT RESULTING FROM THE REMOVAL OPERATIONS ON THE FLOOR.

7. NOISE ABATEMENT: NOISE SHALL BE KEPT AT A REASONABLE LEVEL AS RELATED TO SPECIFIC ITEMS OF EQUIPMENT USED AND THEIR HOURS OF USE.

8. ALL AREAS REQUIRING PATCH DUE TO THE WORK OF THIS PROJECT, INCLUDING MARKS FROM RELOCATED WALLS, DAMAGE CAUSED BY REMOVING, RELOCATING, AND/OR ADDING FIXTURES AND EQUIPMENT, DAMAGES CAUSED BY DEMOLITION AT ADJACENT MATERIALS, ETC. SHALL BE EXPERTLY PATCHED BY JOURNEYMEN EXPERIENCED IN THE TRADE INVOLVED IN THE PATCHWORK.

9. PLUMBING DEMOLITION SHALL INCLUDE REMOVAL OF ALL FIXTURES AND APPLIANCES. VERIFY DISPOSAL OF ITEMS WITH OWNER PRIOR TO DISPOSAL.

STRIEGEL AGACKI STUDIO 1430 UNDERWOOD WAUWATOSA, WI 53213 TEL 414.793.3586

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MILWAUKEE, WI 53203

DATE	NO.	REVISION
04-10-25		PROGRESS SET
		·

project name

IMPROVEMENT

WAUWATOSA, WI 53213

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7200 W. NORTH AVENUE

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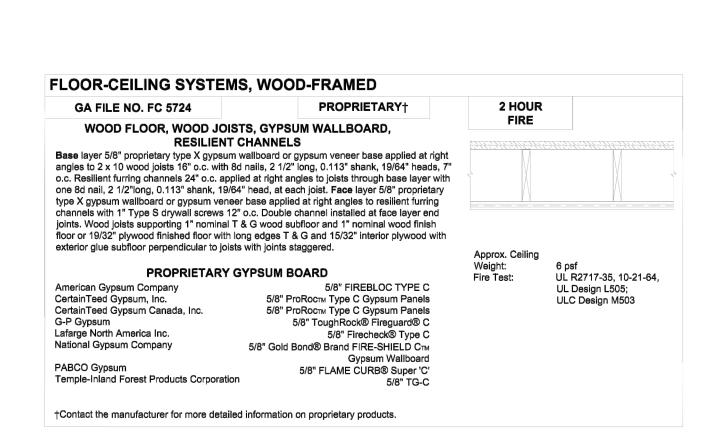
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TITLE:
FIRST FLOOR DEMOLITION
PLAN

SHEET NUMBER

D101

© STRIEGEL AGACKI STUDIO, INC.

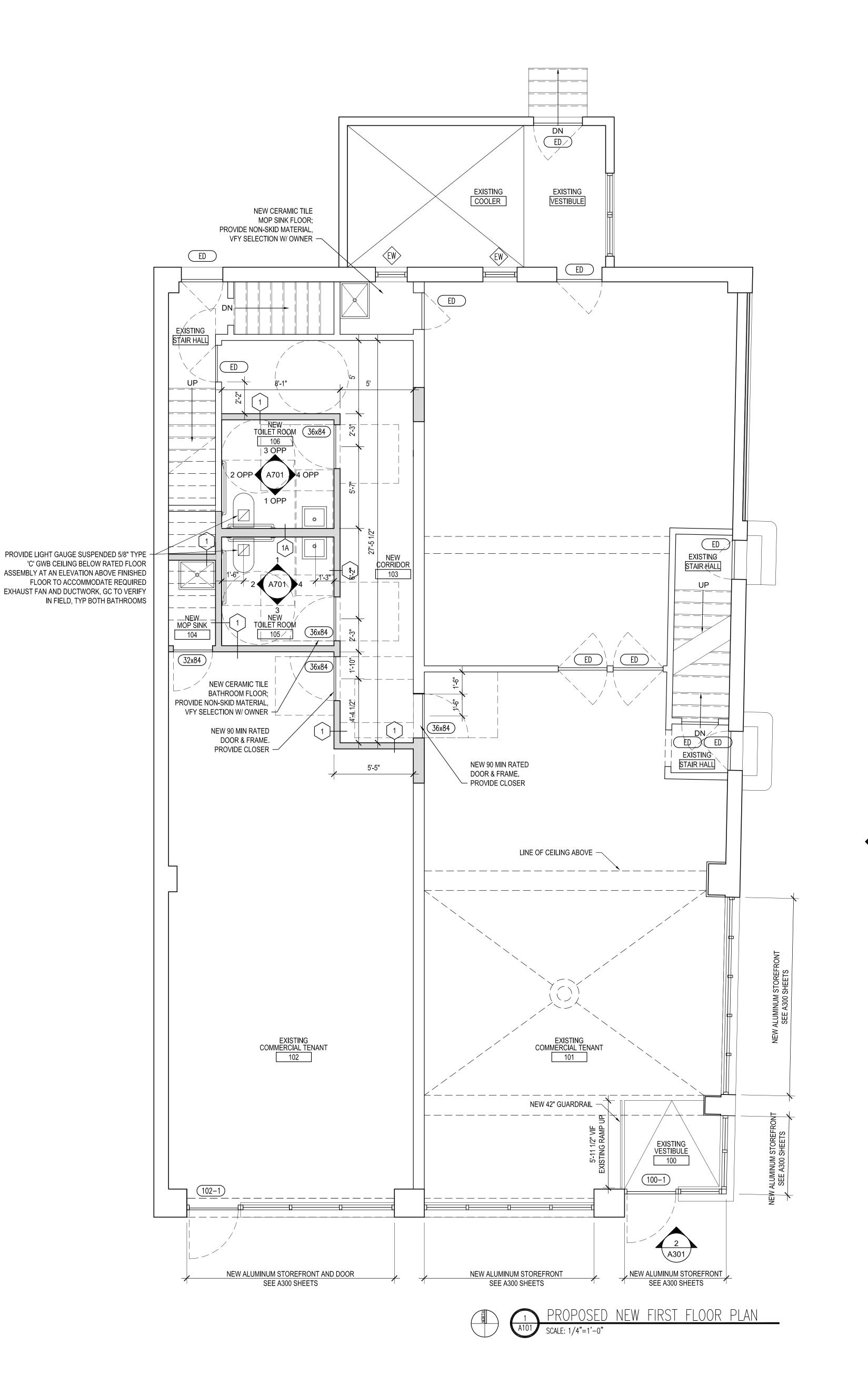


CEILING ASEMBLY #1

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

GA FILE NO. WP 1522	GENERIC	2 HOUR	55 to 59 STC
GYPSUM WALLBOA	RD, STEEL STUDS	FIRE	SOUND
ase layer 5/8" type X gypsum wallboard or gy ght angles to each side of 3 5/8" steel studs 2 .c. Face layer 5/8" type X gypsum wallboard t right angles to each side with 1 5/8" Type S	4" o.c. with 1" Type S drywall screws 24" or gypsum veneer base applied parallel or	30000000	
oints staggered 24" each layer and side. Sou stud space. (NLB)	nd tested with 3 1/2" glass fiber friction fit		
		Thickness: Limiting Height: Approx. Weight: Fire Test:	6 1/8 " Refer to Section IV 12 psf See WP 1548
			(WHI-495-0236, 1-30-80 NRCC 818-NV, 2-3-81





# **CEILING NOTES**

1. SOFFITS TO BE LIGHT GAUGE FRAMED, SUSPENDED GWB CEILING.

2. EMERGENCY LIGHTING AND LIGHTING IN PARKING AREAS BY DESIGN-BUILD ELECTRICAL SUBCONTRACTOR.

3. DESIGN-BUILD ELECTRICAL SUBCONTRACTOR TO VERIFY CODE REQUIRED LIGHTING LEVELS AND REVIEW WITH OWNER / ARCHITECT.

4. PROVIDE BLOCKING AND ARCHITECTURAL METALS TO SUPPORT ALL LIGHT FIXTURES..

5. COORDINATE SIZES, TYPES, LOCATIONS, & QUANTITIES OF ALL MEP RELATED FIXTURES, DEVICES, & EQUIPMENT.

6. EMERGENCY LIGHT LOCATIONS TO BE COORDINATED WITH ELECTRICAL CONTRACTOR, GENERAL CONTRACTOR, & LOCAL CODE OFFICIAL..

7. THE ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE FINAL LIGHTING CALCULATIONS AND PHOTOMETRIC LIGHT LEVELS.

1430 UNDERWOOD WAUWATOSA, WI 53213 TEL 414.793.3586

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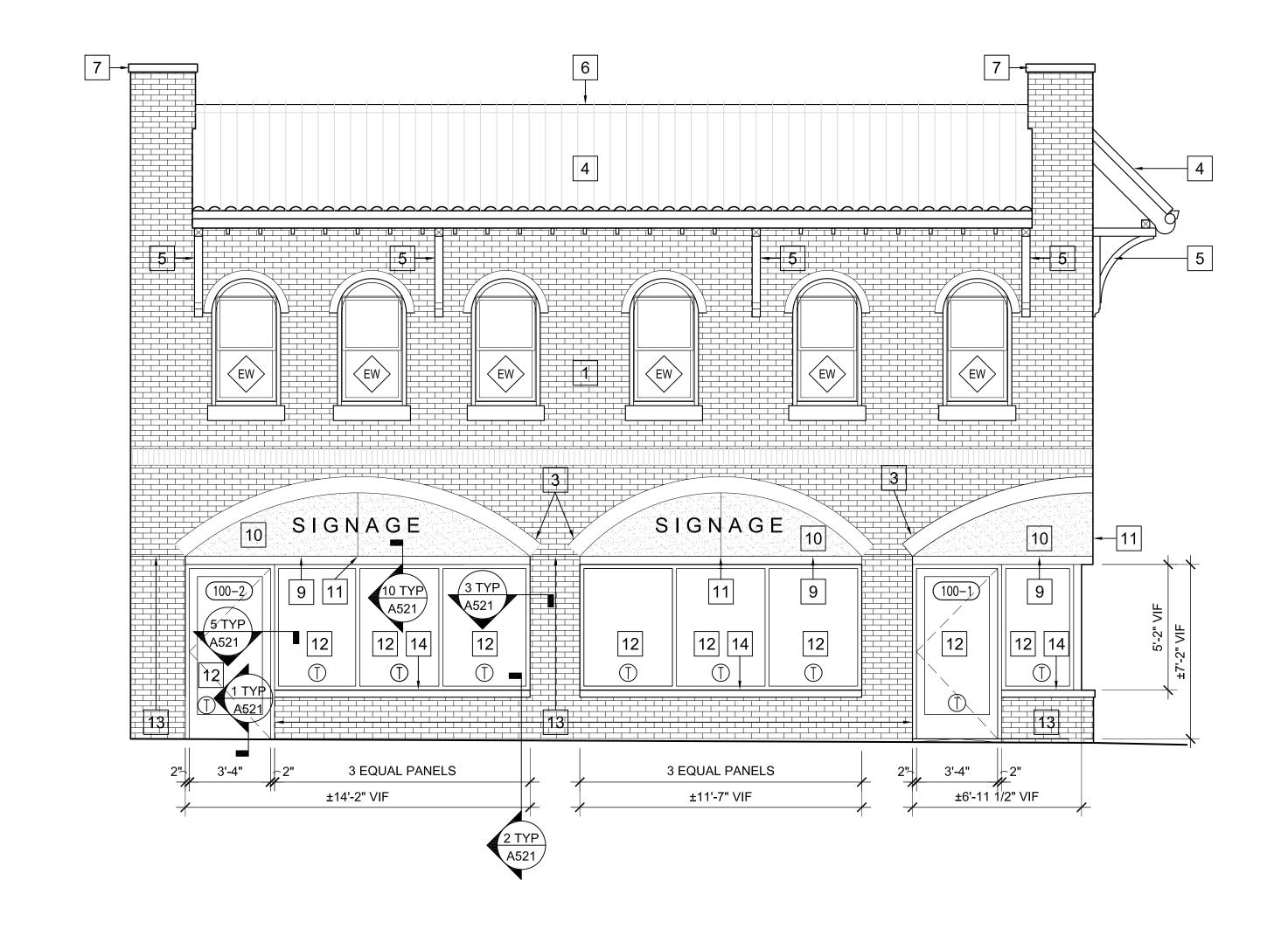
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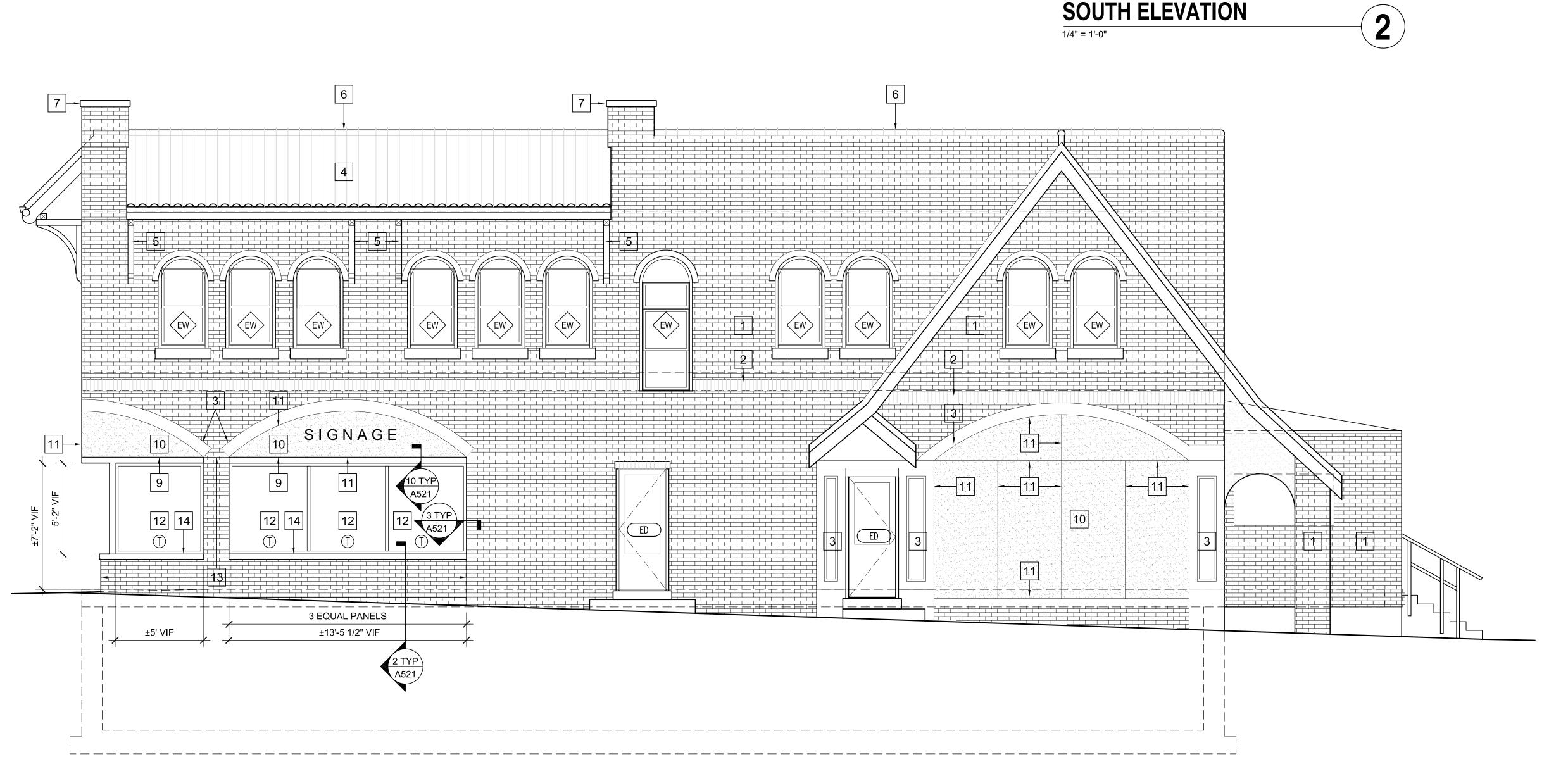
FIRST FLOOR PLAN
PLAN

SHEET NUMBER

A101

© STRIEGEL AGACKI STUDIO, INC.





# GENERAL NOTES

- 1. PRIOR TO PENETRATION OF ANY EXTERIOR WALL SURFACE THE LOCATION OF THE PENETRATION MUST BE COORDINATED AND APPROVED BY THE ARCHITECT. FAILURE TO OBTAIN PERMISSION MAY RESULT IN RELOCATION OF THE INSTALLED ITEM AND REPAIR OF THE AFFECTED SURFACES AT NO COST TO THE OWNER.
- 2. NOTE ONE ABOVE APPLIES TO ALL PENETRATIONS INCLUDING BUT NOT LIMITED TO ROOF SCUPPERS, UTILITY CONNECTIONS, VENTS, AIR INTAKES, ETC.
- 3. ALL JOINTS IN EXTERIOR MATERIALS ARE AN INDICATION OF DESIGN INTENT ONLY. ALL JOINTS TO FOLLOW MANUFACTURERS RECOMMENDATIONS OR GOOD PRACTICE FOR INSTALLATION AND REQUIRED JOINT LOCATIONS. NOTIFY ARCHITECT OF ANY DEVIATION FROM JOINT PATTERN PRIOR TO EXECUTION.
- 4. REFER TO A300 SHEETS FOR WINDOWS AND DOORS AND ASSOCIATED NOTES.

# **ELEVATION KEY NOTES**

- 1 EXISTING BRICK MASONRY
- 2 EXISTING BRICK SOLIDER COURSE
- 3 EXISTING CAST TRIM
- 4 EXISTING CLAY TILE ROOF
- 5 EXISTING WOOD BRACKET
- 6 EXISTING CLAY COPING
- 7 EXISTING STONE COPING
- 8 NEW 1x4 ENGINEERED COMPOSITE TRIM, PAINTED
- 9 NEW 1x6 ENGINEERED COMPOSITE
- TRIM, PAINTED
- 10 NEW SMOOTH FINISH FIBER CEMENT SIDING-1 ON COR-A-VENT SHIM SYSTEM, PAINTED
- 11 NEW FIBER CEMENT SIDING ALUMINUM
- REVEAL TRIM SYSTEM
  12 NEW ALUMINUM STOREFRONT
- SYSTEM, PAINTED
- 13 NEW BRICK MASONRY TO MATCH EXISTING MASONRY AND GROUT
- 14 NEW CAST SILL
- ED EXISTING DOOR TO REMAIN
- EW EXISTING WINDOW TO REMAIN

# EXTERIOR DOOR / WINDOW NOTES

- ALL WINDOWS ARE TO MEET ALL CODE REQUIREMENTS GC TO COORDINATE WITH SUPPLIER.
- 2. T = TEMPERED SAFETY GLASS PER CODE.
- 3. SWINGING DOORS WITH FULL LITES TO HAVE MINIMUM 10" HIGH BOTTOM RAIL PER ICC/ANSI A117.1 2009, 404.2.9.
- 4. REFER TO ELEVATION DRAWINGS FOR WINDOW OPERATION OR GROUPINGS.
- 5. GC TO VERIFY ALL WINDOW AND DOOR ROUGH OPENINGS IN FIELD PRIOR TO ORDERING WINDOW UNITS.
- 6. ALL GLAZING TO COMPLY WITH IBC 2015, CHAPTER 24 FOR SAFETY GLAZING MATERIALS, REQUIRED APPLICABLE TESTING AND LOCATIONS, GC AND SUPPLER TO VERIFY.
- 7. CHANGES IN LEVEL GREATER THAN 1/4" IN HEIGHT AND NOT MORE THAN 1/2" MAXIMUM IN HEIGHT SHALL BE BEVELED WITH A SLOPE NOT STEEPER THAN 1:2, VERIFY WITH DOOR LOCATIONS AND COORDINATE WITH MANUFACTURER / SUPPLIER.
- 8. WINDOW AND DOOR SIZES ARE APPROXIMATE UNIT DIMENSIONS, NOT ROUGH OPENINGS. GC TO COORDINATE APPROVED WINDOW AND DOOR MANUFACTURER'S REQUIRED ADDITIONAL SHIM SPACE GIVEN POTENTIAL BUILDING SHRINKAGE AT WOOD FLOORS AND RESULTANT REQUIRED WINDOW AND DOOR ROUGH OPENINGS AND REPORT TO ARCH.
- 9. EXTERIOR DOOR CLEAR OPENING WITH DOOR SWUNG OPEN TO 90 DEGREES OR FULLY SLID OPEN TO BE MINIMUM 32" CLEAR WIDTH, GC AND SUPPLIER TO VERIFY AND REPORT TO ARCH.
- 10. REFER TO A3 SHEETS FOR EXTERIOR CLADDING MATERIALS ADJACENT TO WINDOW UNITS AND NUMBERED DETAILS.
- 11. 'EWR' WINDOWS ARE UNITS TO BE REPLACED IN PLACE; VERIFY THESE UNIT SIZES IN FIELD.

STRIEGEL AGACKI STUDIO 1430 UNDERWOOD WAUWATOSA, WI 53213 TEL 414.793.3586

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PO BOX 510932

MILWAUKEE, WI 53203

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04-10-25 PROGRESS SET

project name

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TENANT

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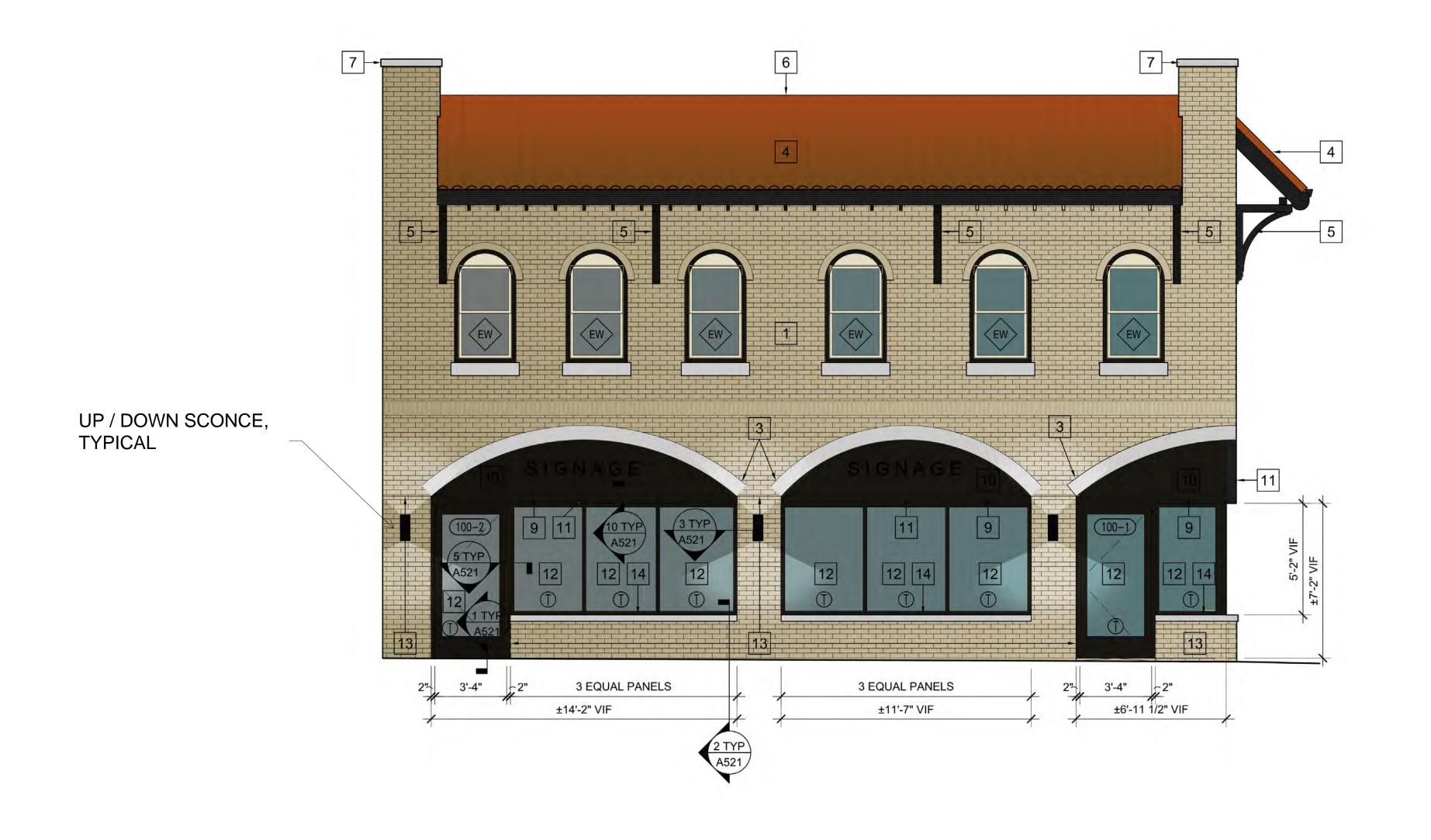
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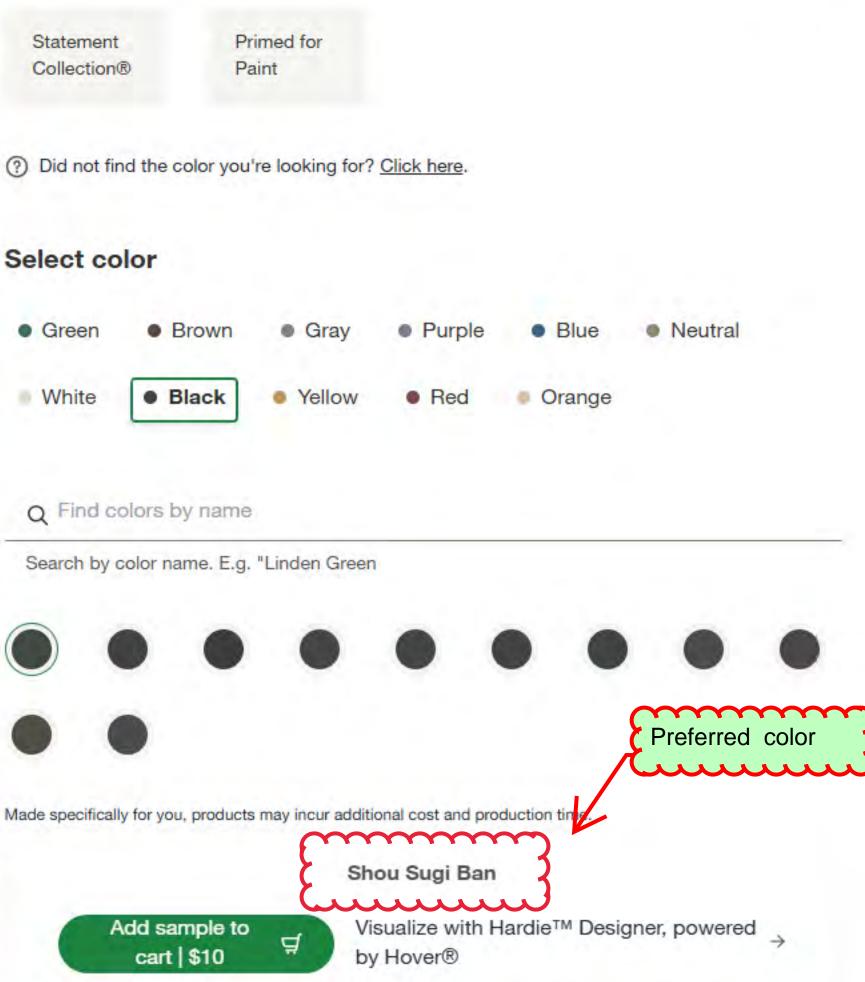
**EAST ELEVATION** 

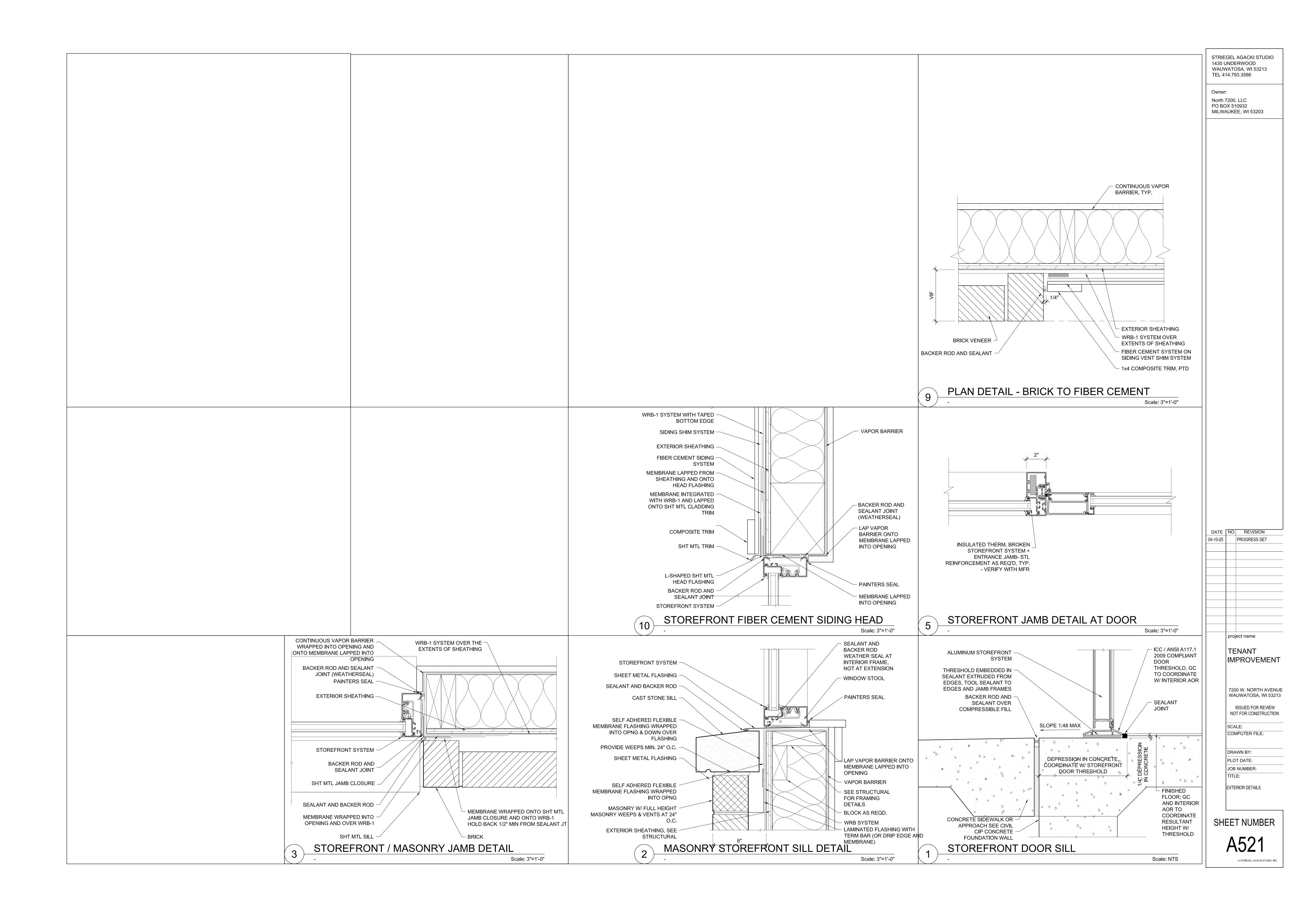




**JamesHardie** 

Individual colors may vary depending on display settings. Samples only available in Select Cedarmill® texture. Please check with your contractor or local dealer for availability in your area.







# Wauwatosa, WI Staff Report

7725 W. North Avenue Wauwatosa, WI 53213

**File #:** 25-1061 **Agenda Date:** 6/26/2025 **Agenda #:** 

7105 W North Avenue - Flash Laundromat - Exterior Modifications



—REPLACE EXISTING GARAGE DOOR WITH STOREFRONT



ALIGN SOUTH WINDOWS WITH EAST WINDOWS TO PROVIDE REQUIRED EQUIPMENT INTAKE LOUVERS

REPLACE EXISTING GARAGE DOOR WITH STOREFRONT

NO LONGER APPLIES

LIGHTING TO REMAIN

WITH STOREFRONT DOOR







**DEMOLITION - GENERAL NOTES:** 

A. CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS AND CONDITIONS AT JOB SITE. EXISTING DRAWINGS REPRESENTED THE INFORMATION AVAILABLE AT THE TIME OF DRAWING PREPARATION, HOWEVER THE EXISTING DRAWINGS MAY NOT REPRESENT ALL CURRENT CONDITIONS. BRING ALL CONFLICTS TO THE ATTENTION OF THE GENERAL CONTRACTOR.

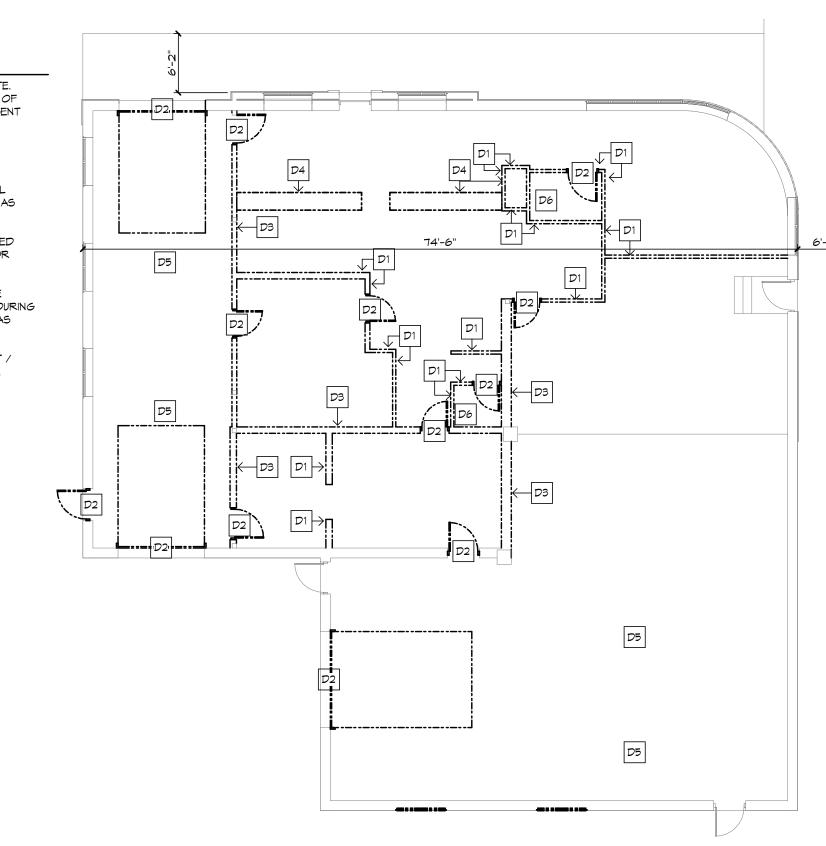
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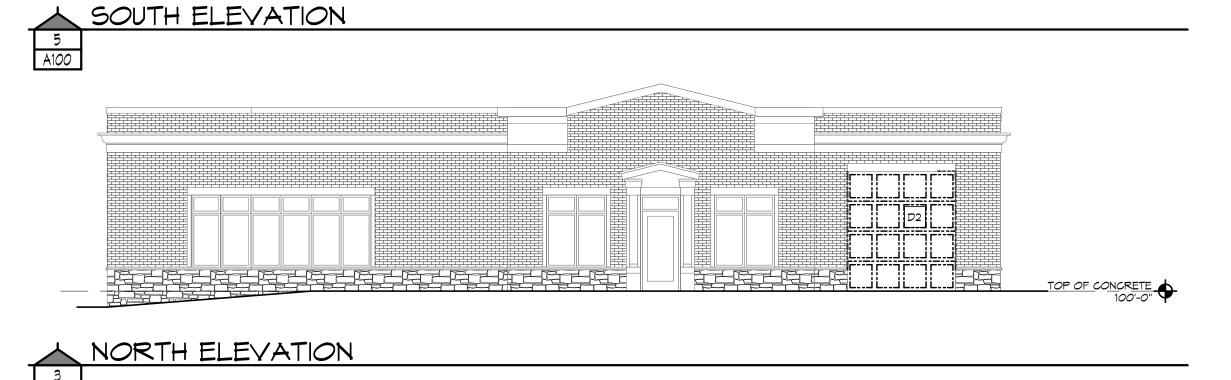
- C. REMOVE ALL EXISTING WALL COVERINGS AND MASTIC, WALL BASE, TRIM, WALL BUMPERS, CORNER GUARDS, ETC.; PATCH, REPAIR AND PREPARE SUBSTRATE AS
- ARE DASHED LINE TYPES (SEE BELOW). SEE DEMOLITION PLANS KEY NOTES FOR
- E. EXISTING WALLS, DOORS, FRAMES ETC. THAT ARE SCHEDULED TO REMAIN ARE SHOWN IN A LIGHT LINE WEIGHT AND ARE TO BE PROTECTED FROM DAMAGE DURING DEMOLITION AND CONSTRUCTION. PATCH, REPAIR AND PREPARE SUBSTRATE AS REQUIRED TO RECEIVE NEW FINISHES AS SCHEDULED.
- F. ANY REQUIRED DEMOLITION OF PLUMBING, HVAC, AND ELECTRICAL EQUIPMENT / MATERIALS SHALL BE COORDINATED WORK WITH ASSOCIATED CONTRACTORS.
- G. ALL DEMOLITION TO BE PATCHED AND REPAIRED TO MATCH EXISTING OR TO INDICATES EXISTING BUILDING COMPONENT TO REMAIN
- ----- INDICATES EXISTING BUILDING COMPONENT TO BE REMOVED

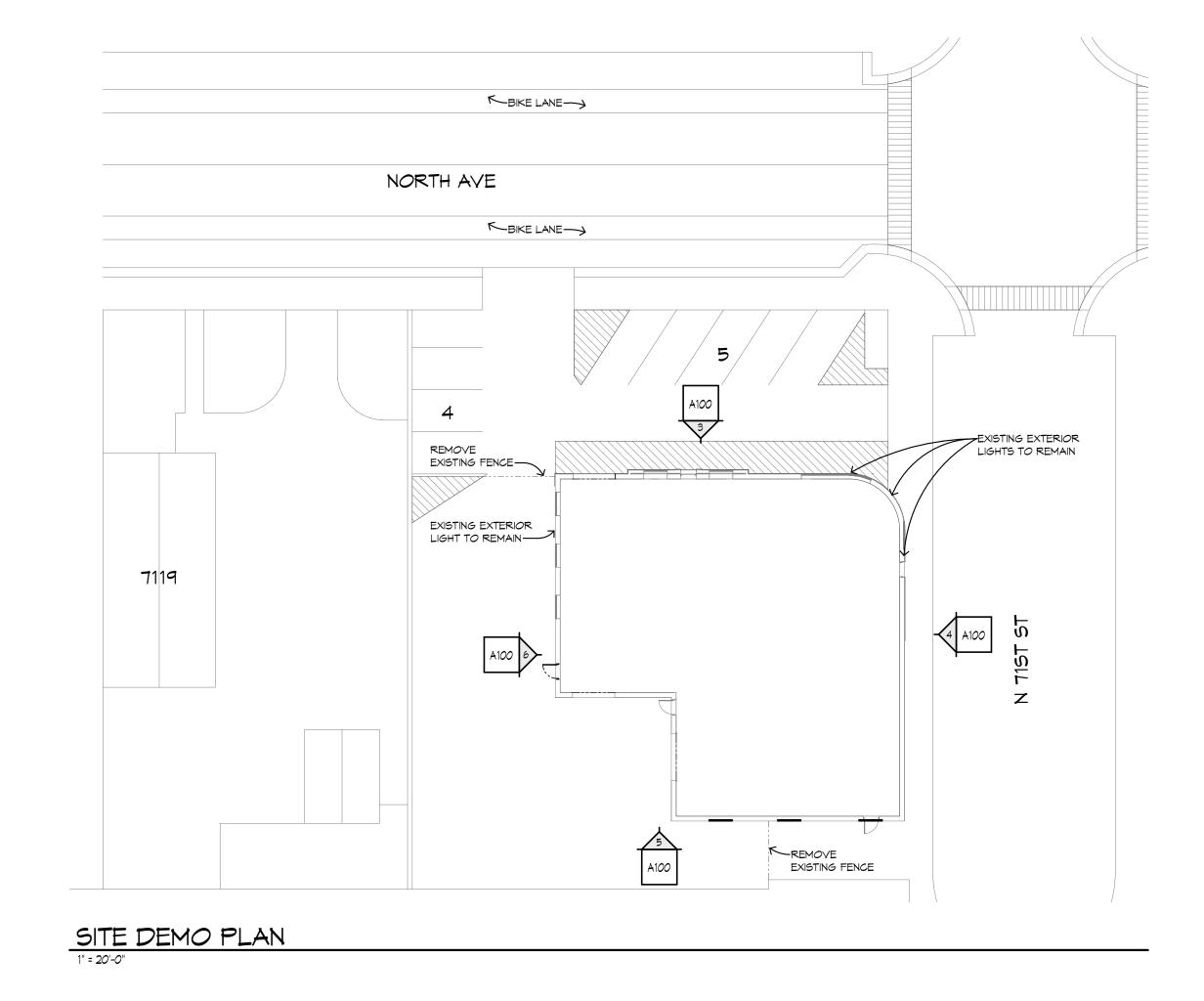
# DEMOLITION PLANS KEY NOTES

- D1 REMOVE EXISTING NON-BEARING WALL ASSEMBLY IN ITS ENTIRETY UP TO CEILING OR ROOF FRAMING, AS
- D2 REMOVE EXISTING DOOR AND FRAME ASSEMBLY.
- D3 SAWCUT AND REMOVE NON-LOAD BEARING PORTION OF BLOCK WALL.
- REMOVE EXISTING COUNTER, MILLWORK, AND RELATED EQUIPMENT.
- D5 REMOVE EXISTING HYDRAULIC LIFT IN ITS ENTIRETY, PREPARE FLOOR FOR NEW SELF-LEVELING GYPCRETE.
- EXTERIOR WALL. PREPARE OPENING FOR NEW LINTEL TO MATCH EXISTING AND SALVAGED WINDOW BELOW.
- SALVAGE EXISTING WINDOW TO BE REINSTALLED IN NEW OPENING ABOVE.



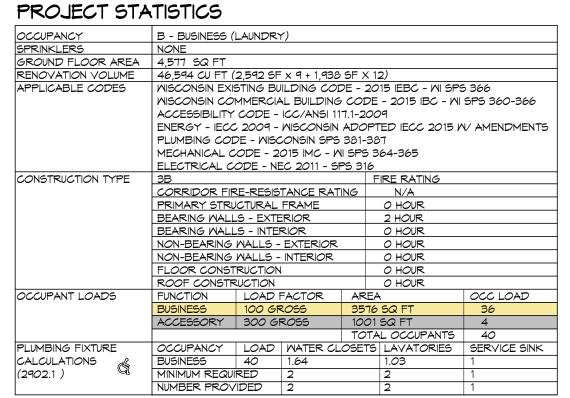


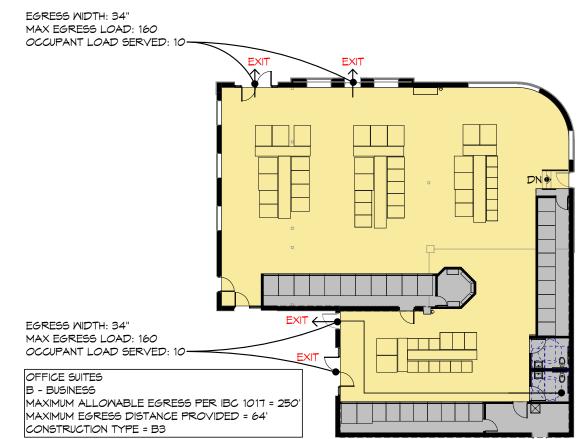


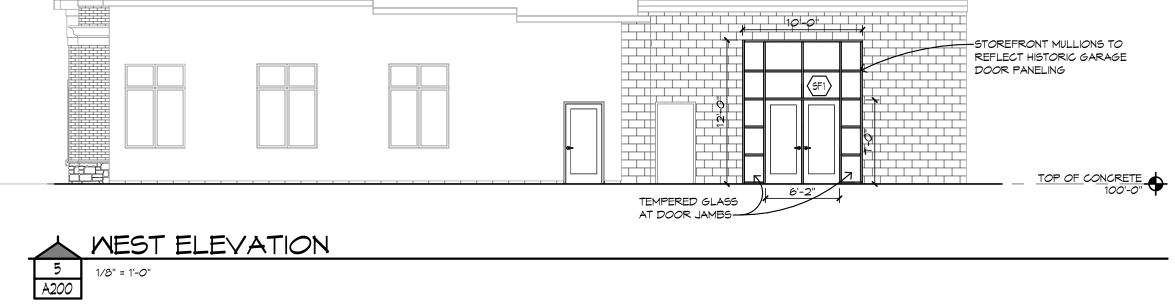


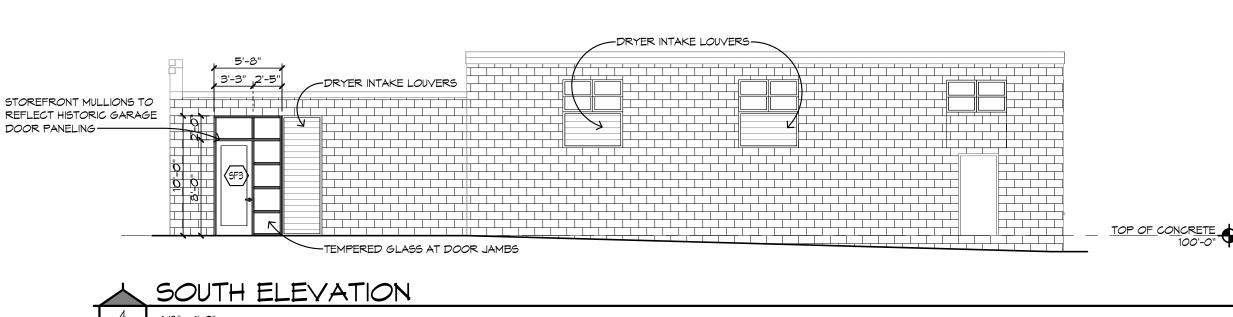
# FLASH LAUNDROMAT

**EXISTING CONDITIONS** 



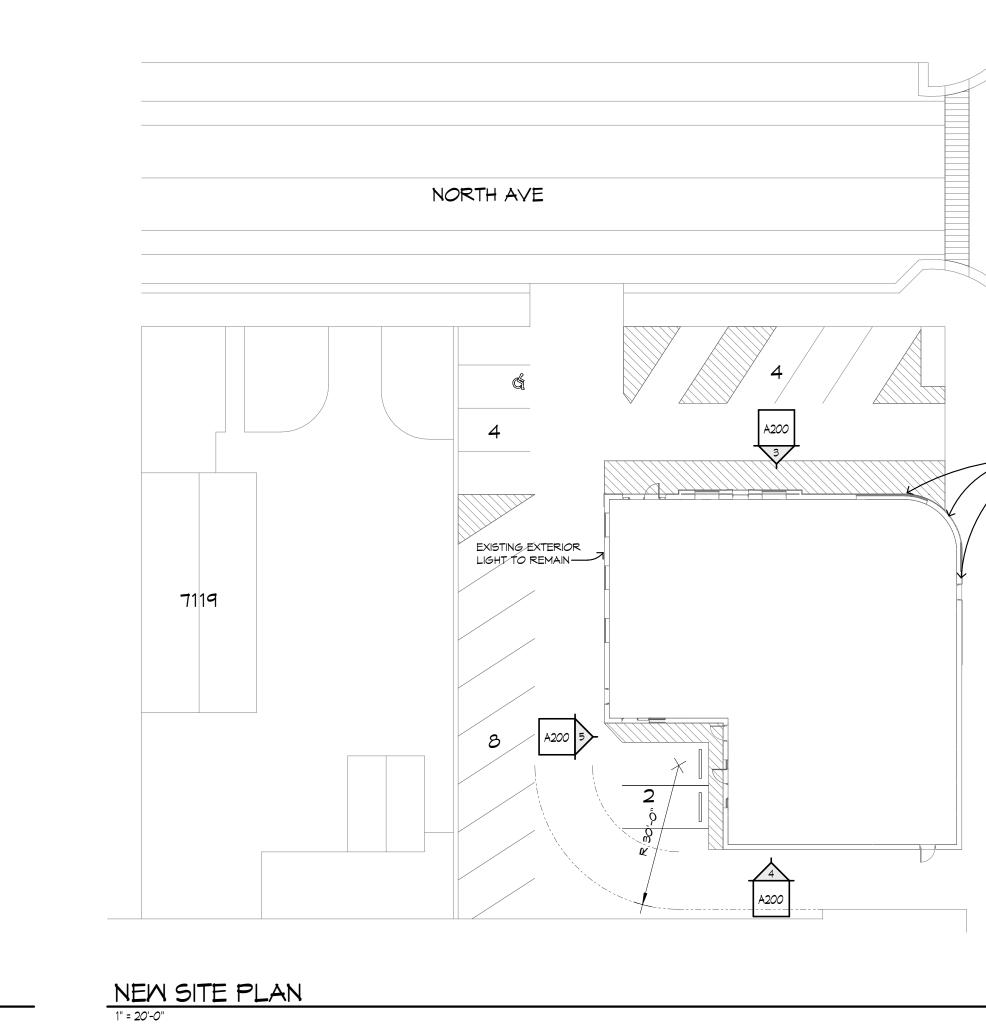




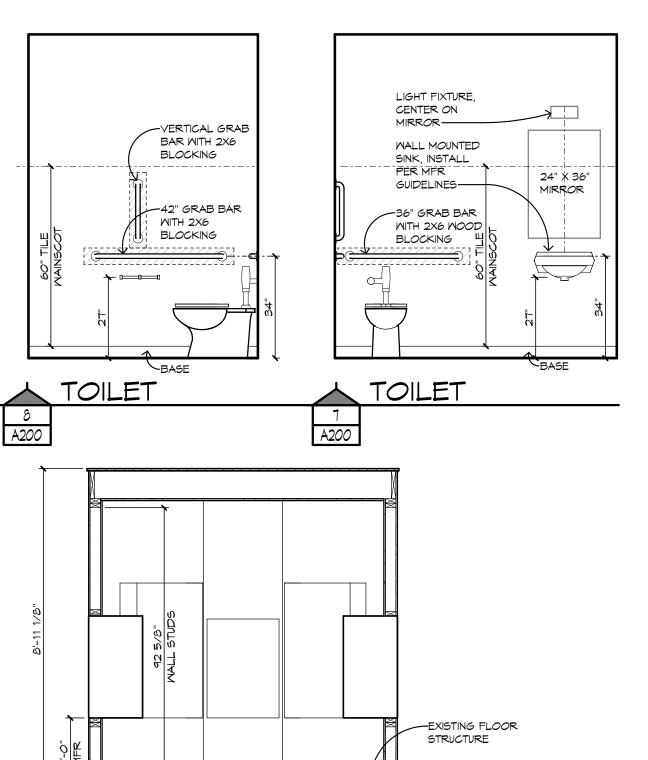








# GROUND FLOOR LIFE SAFETY PLAN



# NEW MORK GENERAL NOTES:

- 1. CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS AND CONDITIONS AT JOB SITE. DRAWINGS REPRESENTED THE INFORMATION AVAILABLE AT THE TIME OF DRAWING PREPARATION, HOWEVER THE EXISTING DRAWINGS MAY NOT REPRESENT ALL CURRENT CONDITIONS. BRING ALL CONFLICTS TO THE ATTENTION OF THE GENERAL CONTRACTOR.
- 2. DIMENSIONS AT EXISTING INTERIOR AND EXTERIOR WALLS ARE TO FINISHED FACE OF EXISTING DRYWALL OR MASONRY.
- 3. ALL OTHER DIMENSIONS ARE TO FACE OF STUD.
  4. ALL DEMOLITION TO BE PATCHED AND REPAIRED TO MATCH EXISTING OR TO ACCOMMODATE NEW CONSTRUCTION. PREPARE SUBSTRATES AS REQUIRED FOR NEW FINISHES.
- 5. FILL DEPRESSIONS WHERE TILE, GROUT, MORTAR BEDS, ETC. WERE REMOVED WITH A CONCRETE THINSET (USE BONDING AGENTS) COMPATIBLE WITH THE FINISHED FLOORING.
- 6. COORDINATE STUD LOCATION WITH ELECTRICAL AND MECHANICAL CONTRACTORS TO ALLOW FOR ELECTRICAL PANELS, VENTS, ETC.
- 7. VERIFY WALL CONSTRUCTION WITH WALL TYPE.
- 8. FIELD VERIFY EXISTING WALL CONSTRUCTION, PROVIDE 2X WOOD BLOCKING AS REQUIRED WHERE NEW CONSTRUCTION, ETC. IS SHOWN ATTACHING TO EXISTING WALLS.
- DIMENSIONS SHOWN AS ROUGH OPENINGS
  FOR SPECIFIC PRODUCTS BASED ON
  CURRENT INFORMATION AVAILABLE AT TIME
  OF DRAWING PREPARATION. CONTRACTOR
  TO VERIFY AS APPROPRIATE.
- MALL TYPES

  DOOR SCHEDULE
- FE FIRE EXTINGUISHER WITH SURFACE MOUNTED BRACKET.

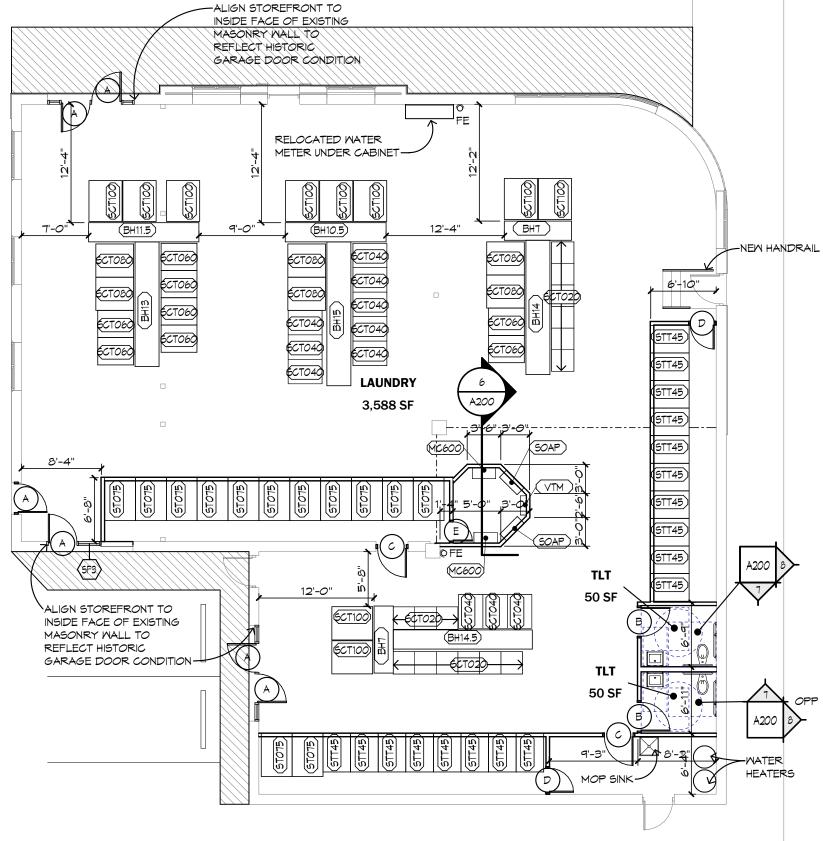
  INDICATES EXISTING BUILDING

  COMPONENT TO REMAIN

# INTERIOR ELEVATION NOTES

- 1. MOUNT WASHROOM ACCESSORIES AT HEIGHTS AS
  RECOMMENDED BY MANUFACTURER FOR ADA COMPLIANCE.

  2. FIELD VERIEY ALL TOPS MIRRORS AND CABINETRY.
- 2. FIELD VERIFY ALL TOPS, MIRRORS AND CABINETRY DIMENSIONS.
- 3. PROVIDE 2  $\times$  6 WOOD BLOCKING FOR ALL GRAB BARS. PROVIDE 2  $\times$  WOOD BLOCKING AS REQUIRED FOR MIRRORS, ETC.



NEW GROUND FLOOR PLAN

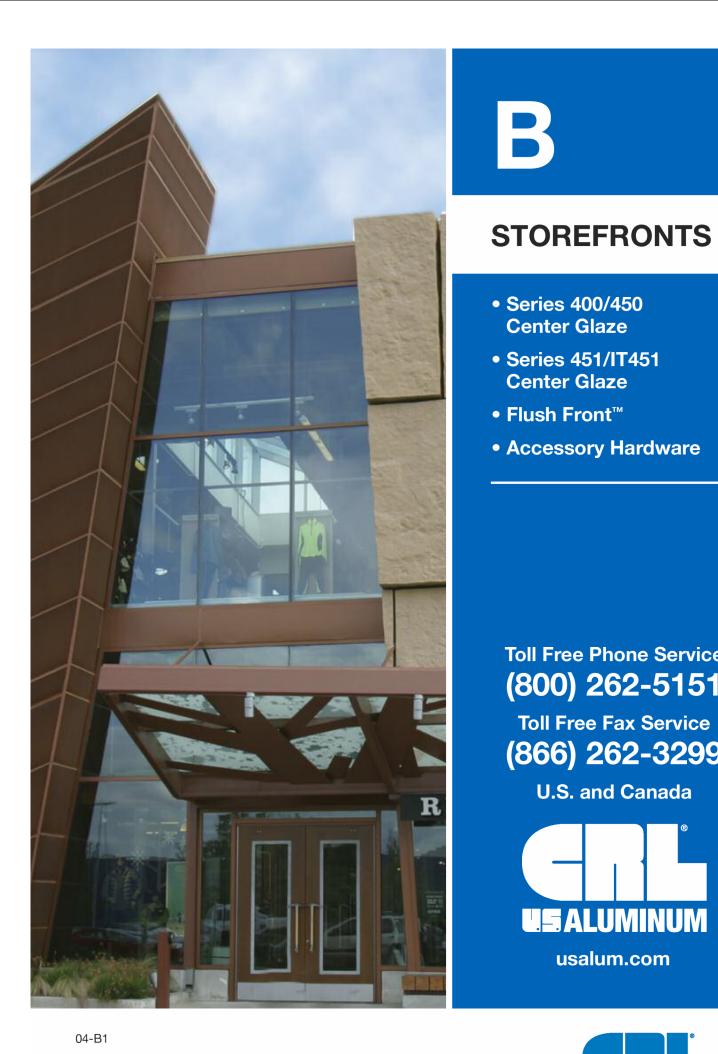
1" = 10'-0"

# FLASH LAUNDROMAT

# NEW CONSTRUCTION

LIGHTS TO REMAIN

SERVICE ROOM SECTION



# **STOREFRONTS**

**Center Glaze** 

**Center Glaze** 

**Toll Free Phone Service** 

(800) 262-5151

Toll Free Fax Service

(866) 262-3299

U.S. and Canada

**US** ALUMINUM

usalum.com

**US** ALUMINU

**Center Glazed** 

• Series 400 & 400-S

Series 450 & 450-S

02-B1

**Center Glazed** Series 400Series 450

Series 451

## **Specifications**

**SECTION 08 41 13 ALUMINUM STOREFRONTS** 

SERIES	FACE WIDTH	DEPTH	GLAZING INFILLS	GLAZING METHOD
400	1-3/4" (44.5)	4" (101.6)	1/4" (6) or 3/8" (10)	
450	1-3/4" (44.5)	4-1/2" (114.3)	1/4" (6) or 3/8" (10)	Exterior/Interior
451	2" (50.8)	4-1/2" (114.3)	1" (25)	

the span

factor of 1.65

Testing Procedures -

storefronts. AAMA 511-08 - Installed

#### I. GENERAL DESCRIPTION

**QUALITY ASSURANCE** 

Work Included: Furnish all necessary materials, labor, and equipment for the Structural Performance: shall be complete installation of aluminum framing as shown on the drawings and E 330 and based on: specified herein. (Specifier Note: It is • Maximum deflection of L/175 of suggested that related items such as aluminum entrance doors, glass, and

• Allowable stress with a safety sealants be included whenever

The system shall perform to this Work Not Included: Structural support criteria under a windload of of the framing system, interior (Specify) psf. closures, trim. (Specifier list other ASTM 283, E 331, and E 330 exclusions). Related Work Specified Elsewhere: Laboratory performance testing. AAMA 503-08 - Newly installed (Specifier list).

# storefronts after six months.

Drawings and specifications are based on the Series (Specify) Center II. PRODUCTS MATERIALS Glazed System as manufactured by U.S. Aluminum. Whenever substitute products are to be considered, Fasteners, where exposed, shall be supporting technical literature, aluminum, stainless steel or zinc samples, drawings, and performance data must be submitted 10 days prior A 164. Perimeter anchors shall be accordance with the manufacturer's to bid in order to make a valid comparison of the products involved. Test reports certified by an Glazing gaskets shall be E.P.D.M. elastomeric extrusions. independent test laboratory must be made available upon request.

#### PERFORMANCE REQUIREMENTS Air Infiltration: shall be tested in accordance with ASTM E 283. Infiltration shall not exceed .06 cfm per be given a caustic etch followed by an exposed portions of aluminum

square foot (.0003m<sup>3</sup>/sm<sup>2</sup>) of fixed area when tested at 6.24 psf Water Infiltration: shall be tested in accordance with ASTM E 331. No water penetration at test pressure of

8 psf (384 Pa). When tested with the A Fluoropolymer paint coating high performance subsill. conforming with the requirements of AAMA 2605. Color shall be (Specify tested in accordance with ASTM a U.S. Aluminum standard color).

The framing system shall provide for flush glazing on all sides with no projecting stops. Vertical and horizontal framing members shall have a nominal face dimension of (Specify). Overall depth shall be (Specify). Entrance framing members shall be compatible with glass framing in appearance. Provide for internal drainage of infiltrated water into an extruded aluminum subsill channel where it is drained to the exterior

Extrusions shall be 6063-T5 alloy and III. EXECUTION INSTALLATION temper (ASTM B221 alloy T5 temper). All glass framing shall be set in correct locations as shown in the details and plated steel in accordance with ASTM alignment with other work in aluminum or steel, providing the steel installation instructions and approved is properly isolated from the aluminum. shop drawings. All joints between framing and the building structure shall be sealed in order to secure a

All exposed framing surfaces shall be **PROTECTION AND CLEANING** free of scratches and other serious After installation the General blemishes. Aluminum extrusions shall Contractor shall adequately protect anodic oxide treatment to obtain... surfaces from damage by grinding and polishing compounds, plaster, lime, acid, cement or other contaminants.

watertight installation.

responsible for final cleaning.

Online usalum.com By Phone (800) 262-5151 Online crlaurence.com By Phone (800) 421-6144

(Specify one of the following):

\_\_\_#11 Clear anodic coating

\_\_\_\_#33 Black anodic coating



**Special Features** 

Details show Series 450 members. Other Series are similar

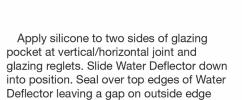
Stretch "W" Block and slide it between glass and mullion into deep glazing pocket. Push it all

# **STOREFRONTS**

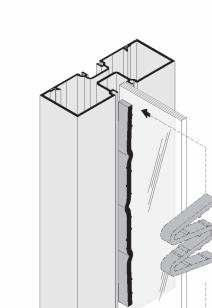
## **Center Glazed** • Series 400 & 400-S

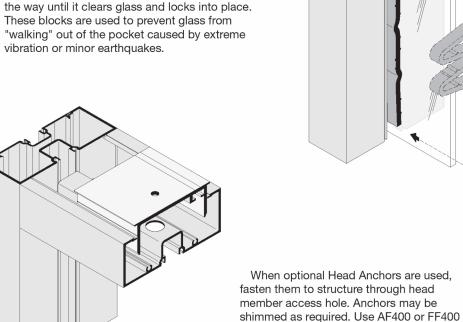
Series 450 & 450-S

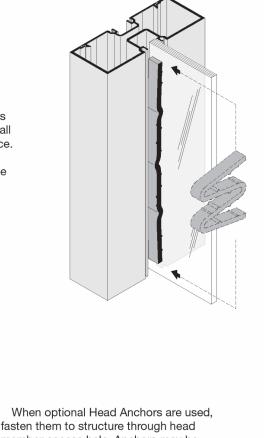
07-B1



allowing water to drain into Subsill.







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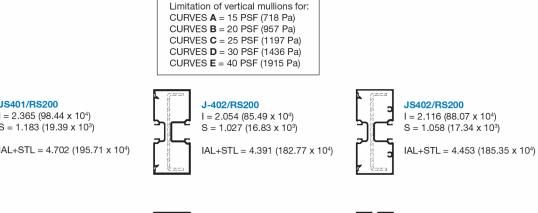
Subsill when using option Head Anchors.

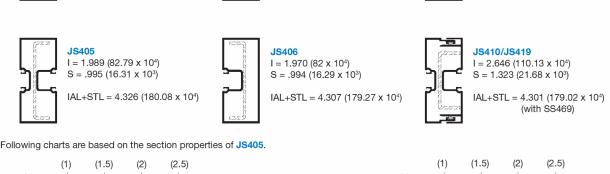
# **STOREFRONTS**

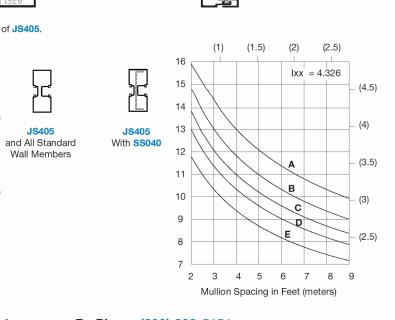
**Windload Charts** STANDARD WALL VERTICAL MULLIONS FOR 1/4" (6) OR 3/8" (10) GLAZING

ection criteria to be in accordance with AAMA TIR-A11 - L/175 or L/240 + 1/4" (6.4 mm) for spans greater than 13'-6" (4.1 m) but less than 40'-0" (12.2 m). Codes and specifications may vary. No single lite of glass shall deflect more than 3/4" (19 mm). Glass is not considerec as contributing to resistance of deflection. Aluminum alloy 6063-T6 allowable stress for windload is 15,200 psi. (89 MPa), and steel reinforcing allowable stress for windload is 21,600 psi. (183 MPa).

These charts include unbraced length analysis and are based on at least one horizontal being placed at the midpoint of the span. For other applications, please contact U.S. Aluminum Technical Sales at (800) 262-5151, or visit our web site at usalum.com.







Online usalum.com By Phone (800) 262-5151 Online crlaurence.com By Phone (800) 421-6144



2 3 4 5 6 7 8 9

Mullion Spacing in Feet (meters)

= 1.989 (82.79 x 10<sup>4</sup>)

 $IAL+STL = 4.326 (180.08 \times 10^{4})$ 

SIGNAGE



MECHANICAL LOUVERS

**Center Glazed** 

Series 400Series 400-S

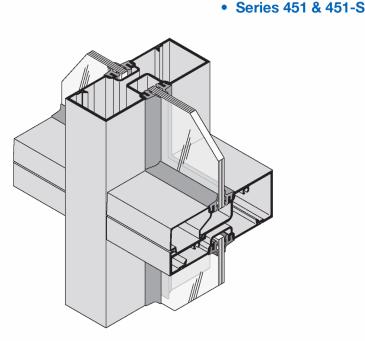
# **STOREFRONTS**

**Technical Data** 

Fabrication and installation labor costs have always been a decisive factor in selecting framing systems for storefront projects. U.S. Aluminum offers cost efficient versatile Center Glazed Systems with clean lines and superb performance. Series 400, 450, and 451 offer simple panel type installation. Series 400-S, 450-S, and 451-S feature stacking type installation. All series may be interior or exterior glazed. A top load E.P.D.M. gasket is used to position and weatherseal the glass in the aluminum pocket. Center Glazed Systems are compatible with most U.S. Aluminum

Entrance Doors. See page 01-B3 for

E.P.D.M. gasket options.



SERIES	WIDTH	DEPTH	GLAZING INFILLS	APPLICATION
400 or 400-S	1-3/4" (44.5)	4" (101.6)	1/4" (6) or 3/8" (10)	Retail Shopping Centers,
450 or 450-S	1-3/4" (44.5)	4-1/2" (114.3)	1/4" (6) or 3/8" (10)	Schools, Post Offices, Clinics or Any Ground Floor
451 or 451-S	2" (50.8)	4-1/2" (114.3)	1" (25)	Application

GLASS SIZES*			
For Series 400 and 450 Glass Width and Glass Height	= Daylight Opening + 5/8" (15.9)		
For Series 451 Glass Width and Glass Height	= Daylight Opening + 7/8" (22.2)		

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7105 W North Ave, Wauwatosa



# FLASH LAUNDROMAT

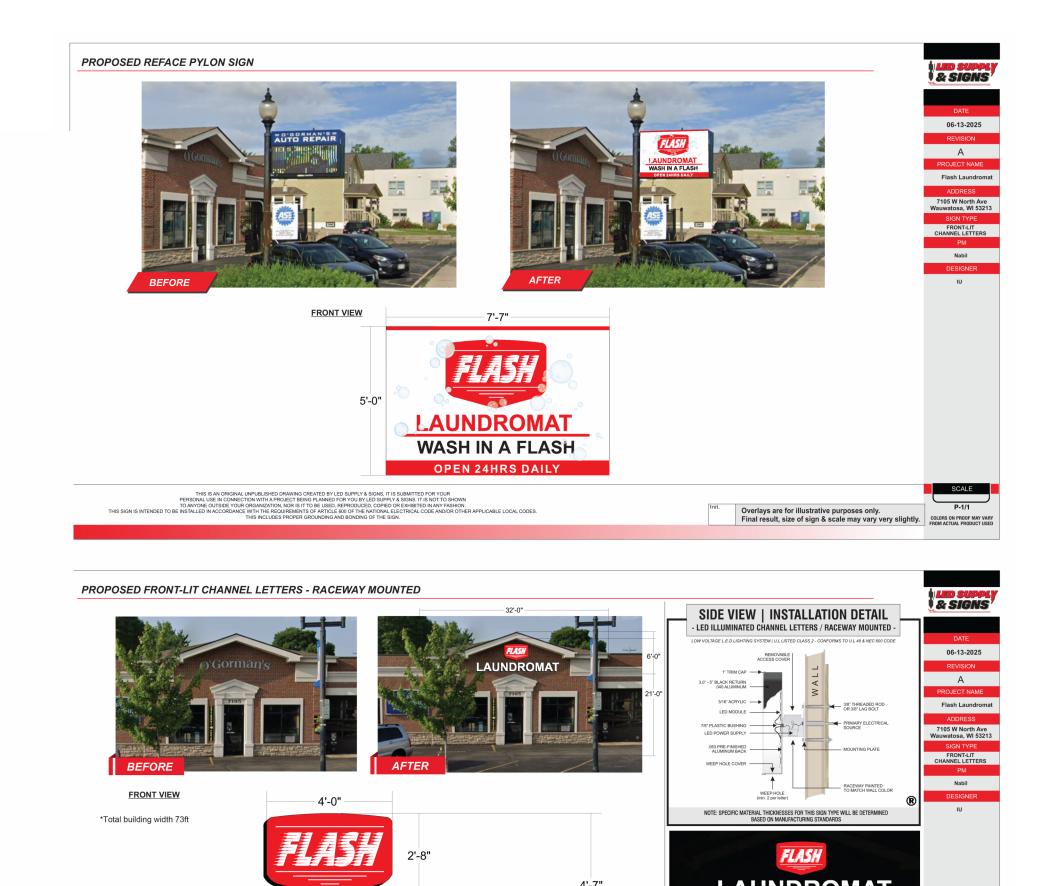
SAMPLES

6/17/2025

**Total SQFT:** 63.78

120/277 VOLTS

20 AMPS





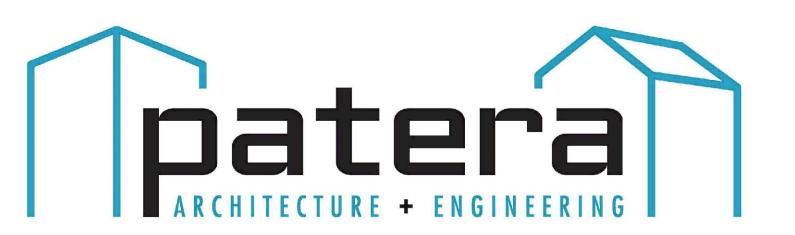
# Wauwatosa, WI Staff Report

7725 W. North Avenue Wauwatosa, WI 53213

**File #:** 25-1062 **Agenda Date:** 6/26/2025 **Agenda #:** 

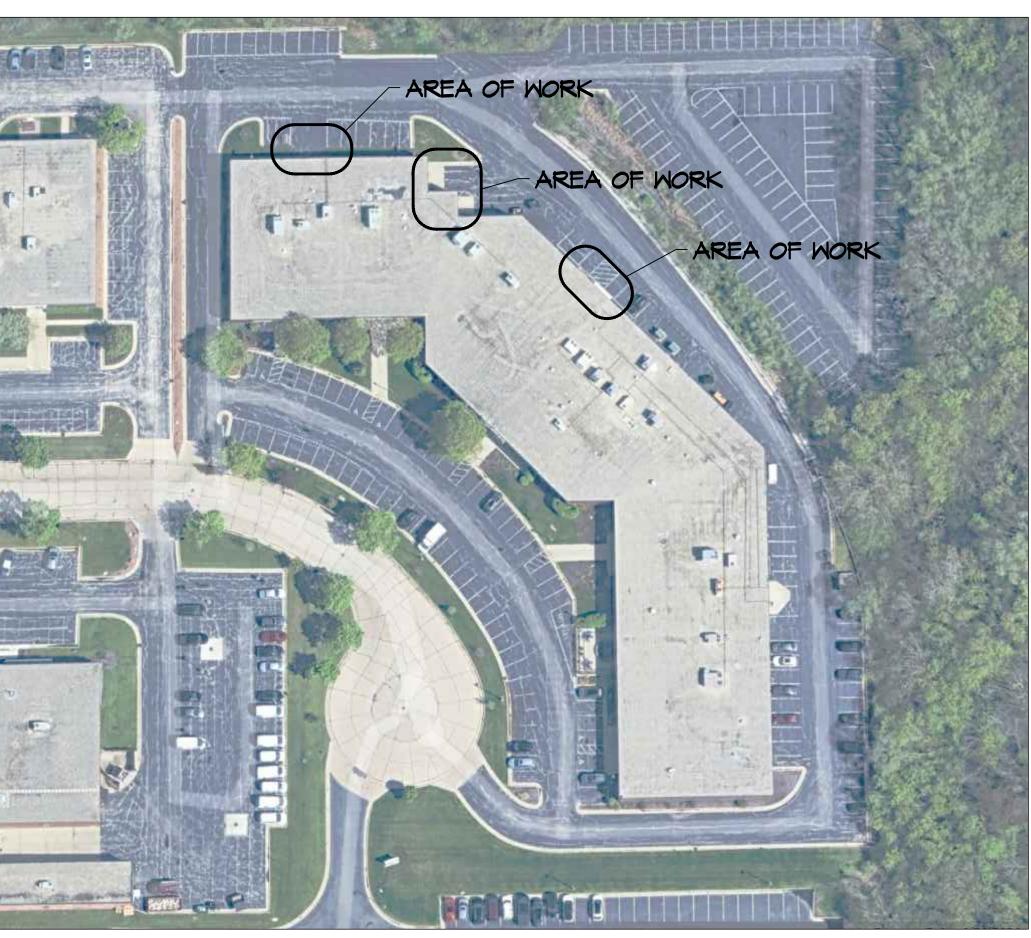
11020 W Plank Ct - Tenant Build-Out - Exterior Alterations

- THE GENERAL CONTRACTOR IS RESPONSIBLE TO VISIT THE SITE AND BECOME FAMILIAR WITH THE SITE CONDITIONS PRIOR TO THE START OF CONSTRUCTION.
- THE GENERAL CONTRACTOR IS RESPONSIBLE TO VERIFY ALL DIMENSIONS, ELEVATIONS AND CONDITIONS PRIOR TO BEGINNING ANY WORK. NOTIFY THE ARCHITECT OF ANY DISCREPANCIES. DO NOT SCALE
- REFER TO THE SOILS REPORT FOR SUBSURFACE CONDITIONS, BEARING CAPACITIES, ETC. NOTIFY THE ARCHITECT, ENGINEER AND OWNER OF ANY DISCREPANCY BETWEEN THIS REPORT AND THE PLANS, SPECIFICATIONS OR SITE CONDITIONS.
- 4. ALL WORK AND MATERIALS SHALL CONFORM TO THE LATEST BUILDING CODES, ORDINANCES AND REGULATIONS OF THE CITY OR COUNTY WITH JURISDICTION.
- 5. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING AND PAYING FOR ALL PERMITS, LICENSES, INSPECTIONS AND TESTING AS REQUIRED BY THE CONTRACT DOCUMENTS OR ANY
- THE GENERAL CONTRACTOR IS RESPONSIBLE TO PROVIDE ALL LABOR, MATERIALS, EQUIPMENT, TOOLS, TRANSPORTATION, UTILITIES, OTHER SERVICES AND RELATED TASKS NECESSARY FOR PROPER EXECUTION OF THE CONSTRUCTION REQUIRED BY THE CONTRACT DOCUMENTS.
- THE GENERAL CONTRACTOR IS TO ASSUME SOLE AND COMPLETE RESPONSIBILITY FOR JOBSITE CONDITIONS. COMPLY WITH SAFETY REGULATIONS AND RESTRICTIONS AS REQUIRED FOR WORKER AND PEDESTRIAN PROTECTION DURING THE COURSE OF CONSTRUCTION OF THIS PROJECT. PROVIDE PROTECTION AS REQUIRED TO PREVENT ANY DAMAGE TO EXISTING CONSTRUCTION WITHIN AND ADJACENT TO THE JOBSITE. WHERE DAMAGE OCCURS, REPAIR OR REPLACE DAMAGED AREA AND/OR MATERIAL AS REQUIRED TO THE OWNER'S APPROVAL AT NO ADDITIONAL COST. THESE REQUIREMENTS SHALL APPLY CONTINUOUSLY AND NOT BE LIMITED TO NORMAL HOURS.
- 8. UNLESS OTHERWISE SHOWN OR NOTED, THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING THE LOCATION AND THE PLACEMENT OF ANY INSERTS, HANGARS, PIPE SLEEVES, HOLES OR ANCHOR BOLTS THAT ARE REQUIRED BY THE MECHANICAL, PLUMBING, SPRINKLER OR ELECTRICAL
- . THE GENERAL CONTRACTOR SHALL BRING ANY REVISION OR ADDITIONAL WORK REQUIRED BY FIELD CONDITIONS OR LOCAL GOVERNING AUTHORITIES TO THE ATTENTION OF THE ARCHITECT AND OWNER
- I.O. THE GENERAL CONTRACTOR IS RESPONSIBLE TO VERIFY THE SIZE AND LOCATION OF ALL UTILITY LINES AND STUBS TO THE BUILDING(S), BRING ALL UTILITY LINES (WATER, SEWER, GAS, STORM DRAIN. TELEPHONE AND ELECTRICAL, ETC.) INTO THE BUILDING AS INDICATED ON THE CONSTRUCTION DOCUMENTS. BRING ANY DISCREPANCIES TO THE ATTENTION OF THE ARCHITECT, OWNER & CIVIL
- I. UNLESS NOTED OTHERWISE, ALL DETAILS, SECTIONS, AND NOTES ON THE DRAWINGS ARE INTENDED TO BE TYPICAL FOR SIMILAR SITUATIONS ELSEWHERE.
- 12. NO BUILDING OR PORTION OF A BUILDING SHALL BE OCCUPIED OR USED FOR STORAGE PRIOR TO THE ISSUANCE OF THE TEMPORARY CERTIFICATE OF OCCUPANCY. APPROVAL FOR OCCUPANCY IS ONLY GRANTED AFTER ACCEPTANCE BY GOVERNING AGENCIES.
- 13. THE REMOVAL OF ALL HAZARDOUS CONTAINING MATERIALS IS THE SOLE RESPONSIBILITY OF THE OWNER. SHOULD ANY MATERIALS BE ENCOUNTERED DURING ANY PHASE OF CONSTRUCTION, OR SUSPECTED TO BE HAZARDOUS, THE CONTRACTOR SHALL STOP WORK IMMEDIATELY AND NOTIFY OWNER.



# EXTERIOR ALTERATIONS

11020 W. PLANK CT. WAUWATOSA, WI





SITE PLAN

SCALE: NTS

# PROJECT INFORMATION:

GOVERNING CODE: WISCONSIN ADOPTED 2015 IEBC SCOPE OF WORK: TENANT ALTERATION LEVEL OF ALTERATION LEVEL 2 AREA OF WORK 21,009sf 50,803sf TOTAL BUILDING AREA CONSTRUCTION TYPE: 2 B S2/B OCCUPANCY CLASSIFICATION: TENANT COMPLETE SPRINKLER SYSTEM: FIRE EXTINGUISHERS: PROVIDE PER IFC ACCESSIBLE ROUTE: **EXISTING** ACCESSIBLE RESTROOMS & FIXTURES:

FLOOR PLANS ELEVATIONS

# ARCHITECTURAL

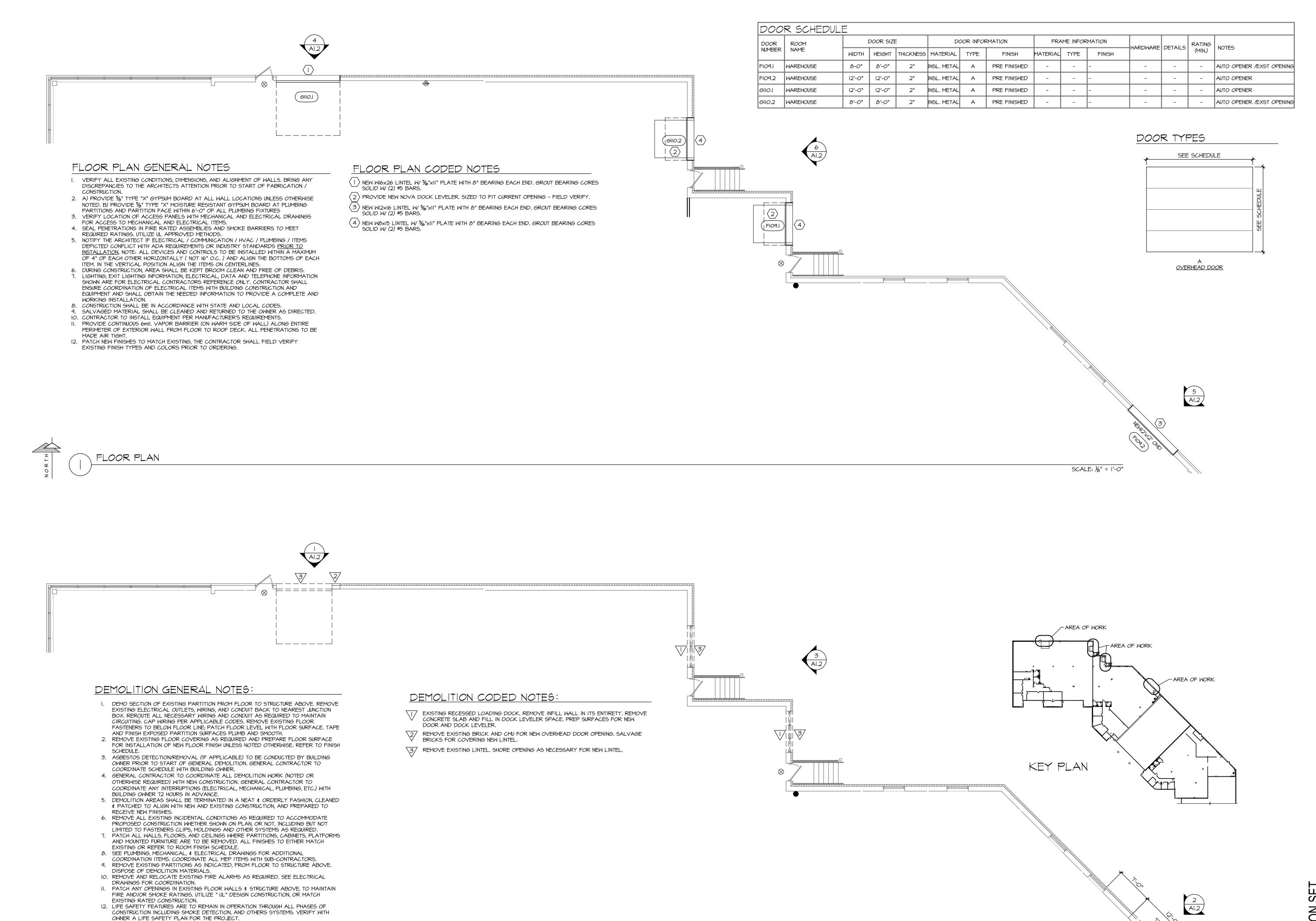


JUNE 10, 2025

PATERA, LLC

4040 N. CALHOUN RD. SUITE 200 BROOKFIELD, WI 53005 TEL: (262) 786-6776 ext 106

email steve@paterallc.com ATTN: Steven M. Esser





**REVISIONS:** 

DATE: 06/09/2025

EXISTING / DEMO FLOOR PLAN

EQUIPMENT.

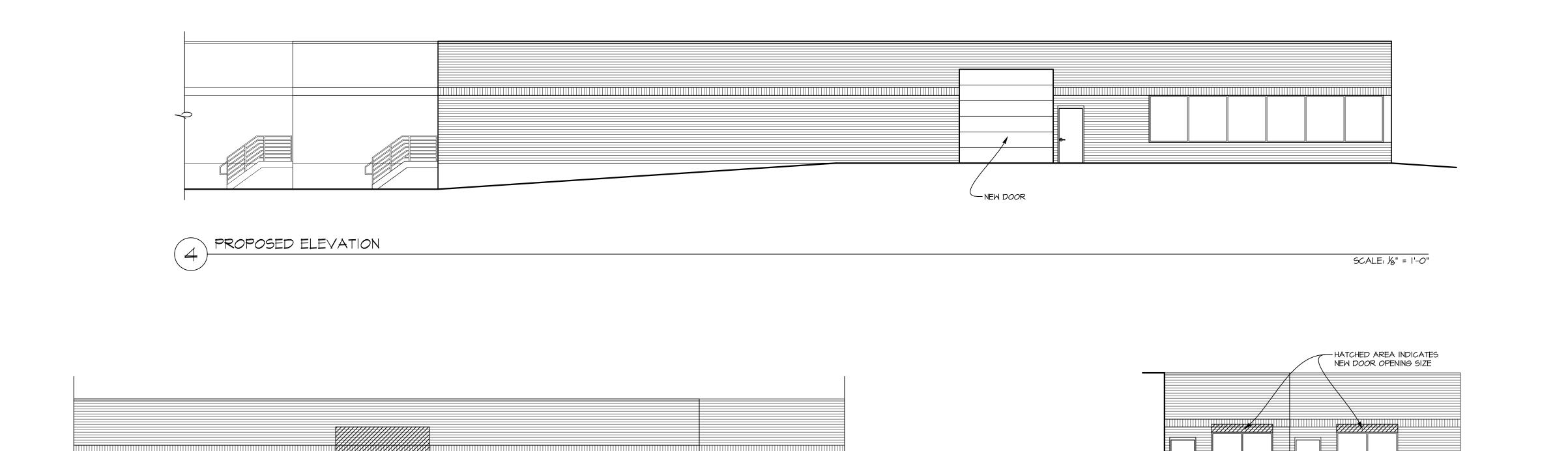
13. PROVIDE A min. OF I SMOKE DETECTOR / 500 SQ FT TO COVER FIRE WATCH COVER

14. REFER TO MECHANICAL DRAWINGS FOR REMOVAL OF PLUMBING PIPING / MECHANICAL

DETECTORS DURING TIMES OF CONSTRUCTION, UNCOVER AT NIGHT

PROJECT NUMBER: 25-118

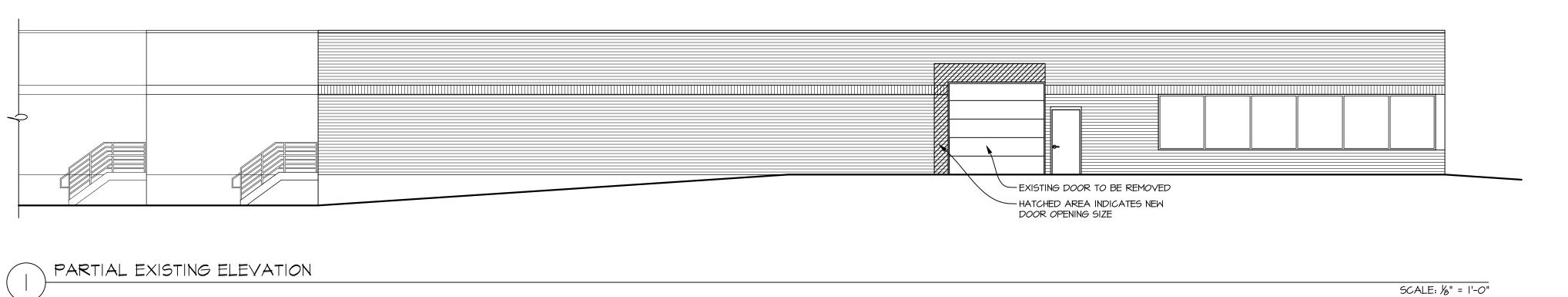
SCALE: 1/8" = 1'-0"



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

HATCHED AREA INDICATES NEW DOOR OPENING

PARTIAL EXISTING ELEVATION



EXISTING WINDOWS TO BE REMOVED

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

PARTIAL EXISTING ELEVATION

ARCHITECTURE + ENGINEERING
4040 N. Calhoun Road Suite #200 • Brookfield, WI 53005
(OFFICE) 262-786-6776

REVISIONS:	
- X	
_	
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<u>-</u>	
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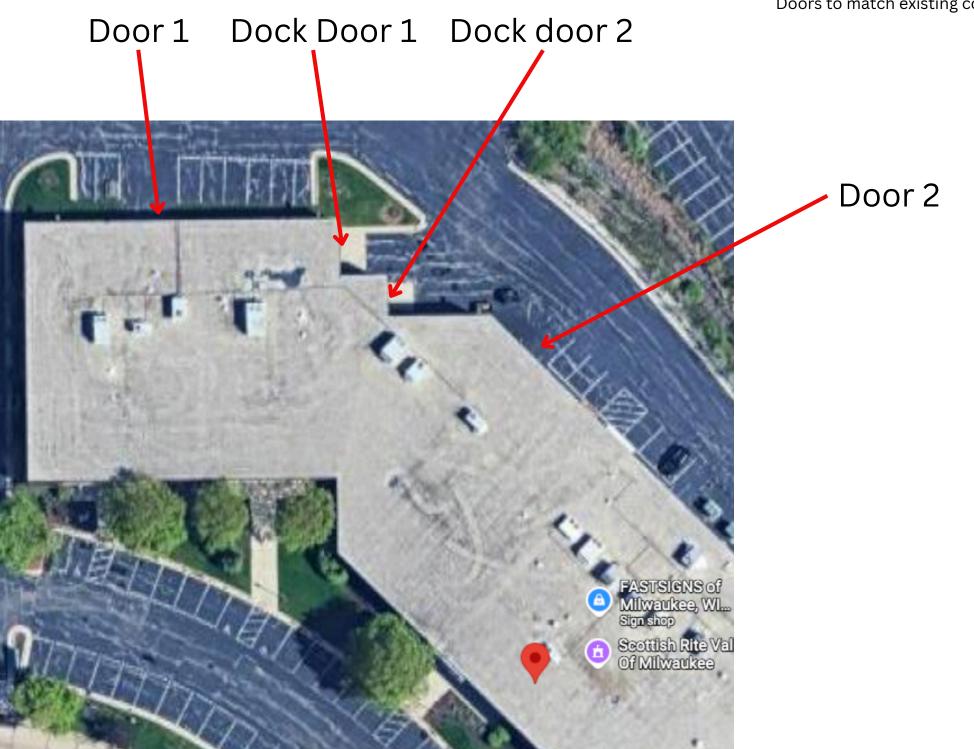
ENANT BUILD-OUT

11020 MADIWAT SHEET

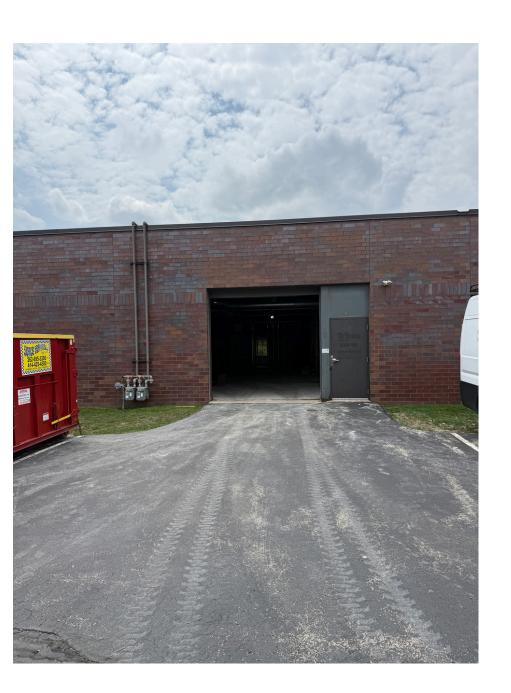
CONSTRUCTION SE

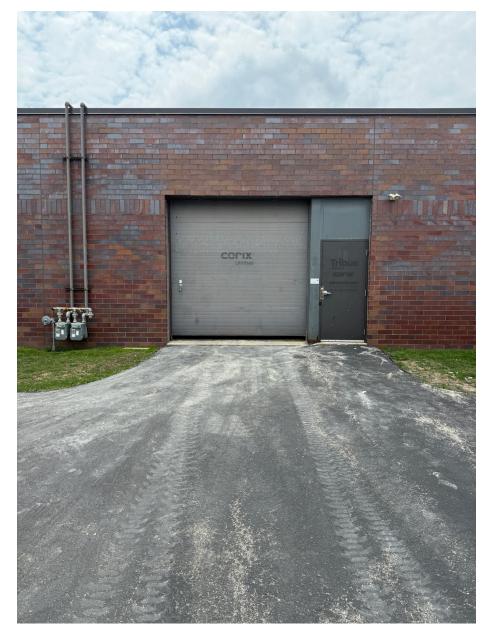
DATE: 06/09/2025

PROJECT NUMBER: 25-118



Wheaton Franck





## Dock door 1 and 2 wide angle view

# Door to be increased in height

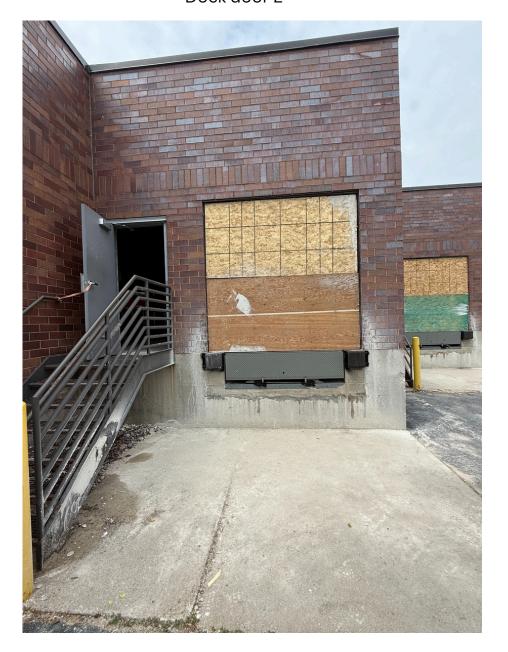




Dock Door 1



Dock door 2

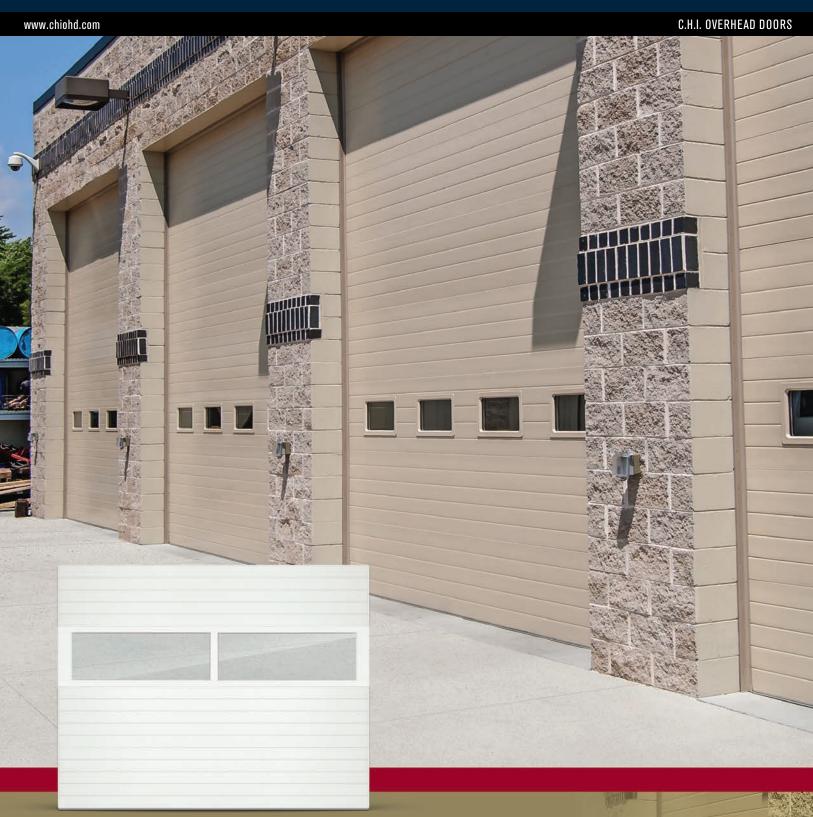




Door 2 adding new door to right of service door



MICRO-GROOVED POLYSTYRENE SANDWICH DOOR









#### **EXHAUST PORT**

An exhaust port is an optional feature to keep those unwanted fumes from lingering around the work area



INSIDE SIDE LOCK

The inside side lock is a wise decision for added security when you are not around. (Torsion only)

#### OPTIONAL WINDOW DESIGNS

24" SECTION HEIGHT









26-GAUGE MODEL 3285 Insulated

24-GAUGE MODEL 3282 Insulated

#### SECTIONS

- Features four evenly spaced micro-grooves that run horizontally across each section
- Double-sided steel doors are 24 or 26-gauge front and 27-gauge back for sturdiness
- · Concealed steel back-up plates run from top to bottom of each section for secure hardware attachment
- Section joints are tongue-and-groove
- White painted end stiles
- Bottom "U" type astragal is a standard feature
- 3285 is available in white, almond, sandstone, brown, gray, or black; 3282 is available in white only

#### **TRACKS**

- Tracks are 2" or 3", as specified
- · Available in bracket mount, angle mount, clip angle mount, 12" radius, 15" radius, high lift, vertical lift, roof pitch, or dual track low headroom

#### **HARDWARE**

- Package includes 11-gauge or 14-gauge hinges, as specified
- 2" or 3" long-stem or short-stem steel ball bearings rollers
- · Heavy-duty adjustable top roller brackets

#### **SPRINGS**

- Torsion springs are helically wound with stress relieved, oil-tempered wire
- · Springs are individually-calibrated for each door
- · Counter-balance torsion shafts are galvanized for rust resistance
- · High cycle spring options may be specified

#### **INSULATION TYPE**

- CFC free polystyrene core is secured in place with a urethane adhesive to increase structural integrity
- R-value 10.29



WHITE\*

ALMOND

BROWN

**GRAY** 

**BLACK** 

COLOR SELECTION



Wind chamber tested to ensure wind load resistance, the C.H.I. Windbreaker Series and iSeries doors provide enhanced defense against the elements

**Note:** Refer to samples at your local C.H.I. Distributor for exact color match.

\*3282 available in white only.

#### **VISIT YOUR DOOR PROFESSIONAL AT:**

C.H.I. Overhead Doors are manufactured in Arthur, Illinois, USA.





#### DOOR CONSTRUCTION

CFC free polystyrene insulation is secured in place with a urethane adhesive to increase structural integrity. The front and back skins are locked together in a tongue and groove design for years of worry free protection.

Model 3285......R-value\* - 10.29

\*R-value testing is in accordance with ASTM C518 standards.



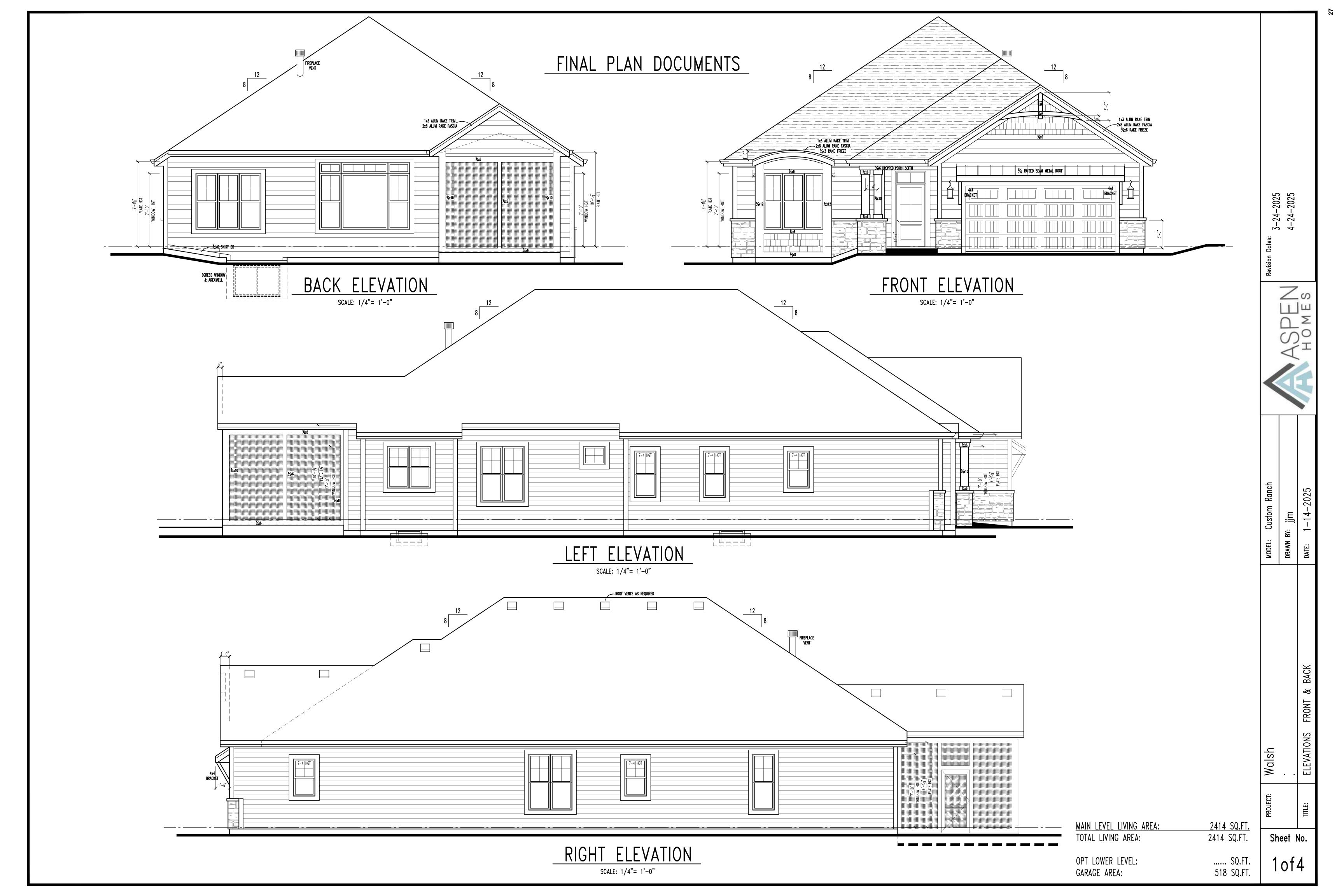


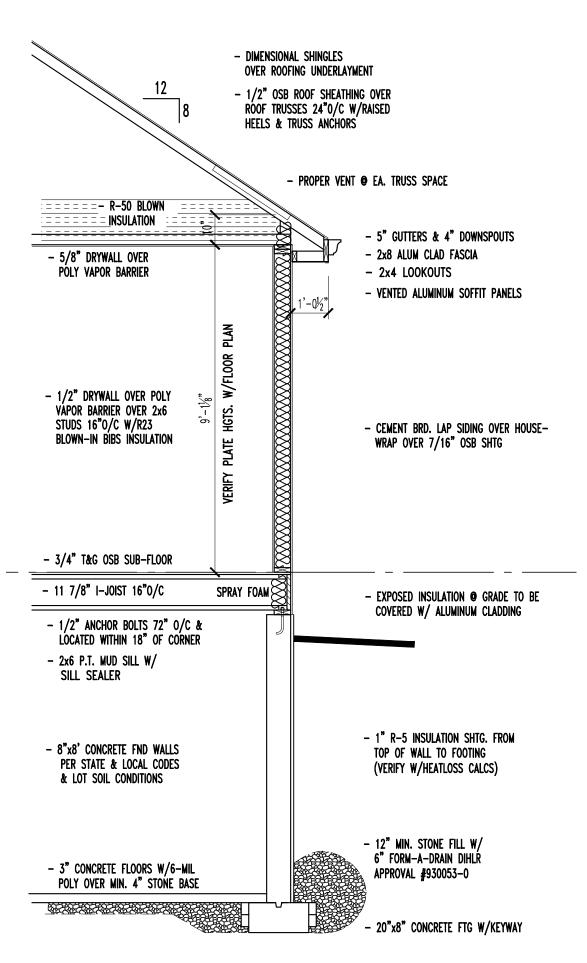
# Wauwatosa, WI Staff Report

7725 W. North Avenue Wauwatosa, WI 53213

**File #:** 25-1063 **Agenda Date:** 6/26/2025 **Agenda #:** 

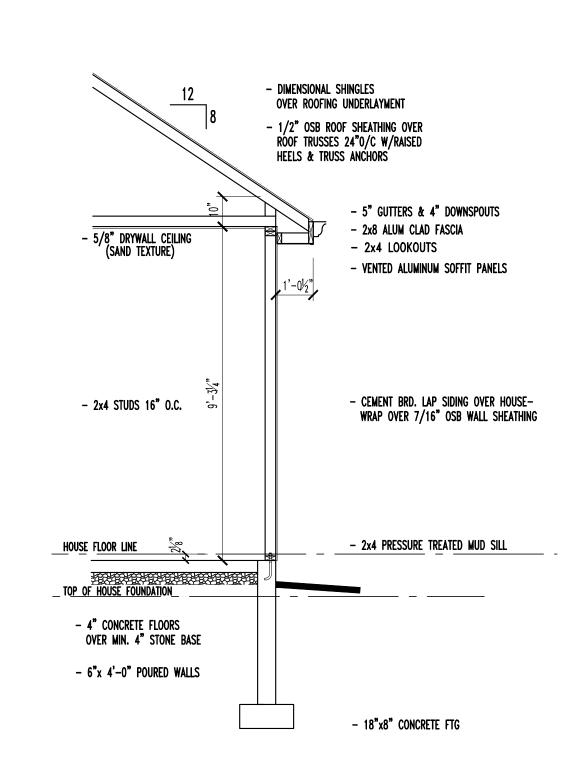
8100 Chestnut Street - New Residential Home





# TYPICAL WALL SECTION

SCALE: 3/8"= 1'-0"



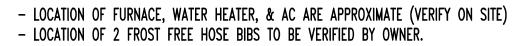
# TYPICAL GARAGE SECTION

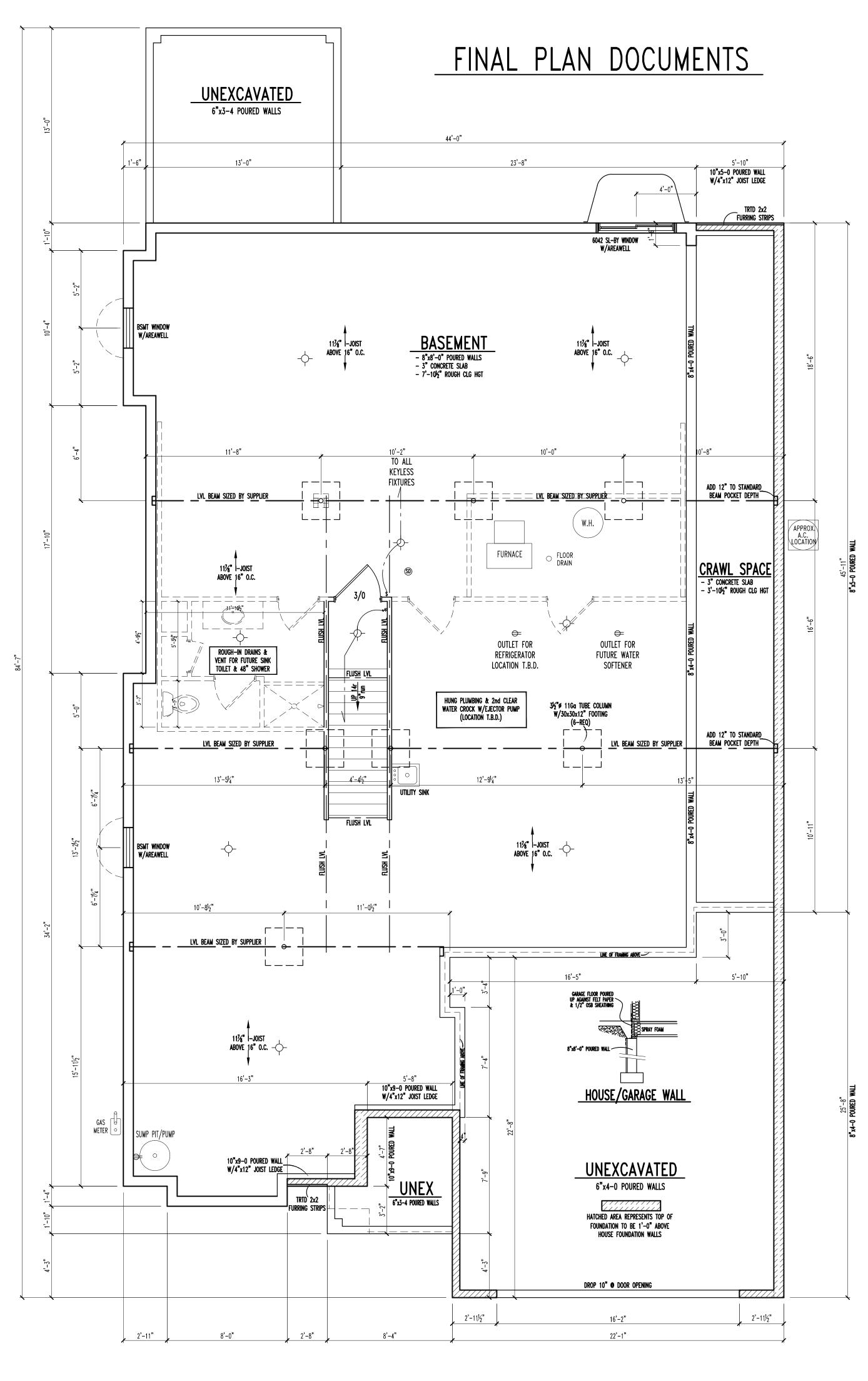
SCALE: 3/8"= 1'-0"

# FOUNDATION PLAN

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

- ALL DIMENSIONS ARE TO OUTSIDE OF CONCRETE WALLS NOT THE 1" SHTG.
- 8"x 8'-0" POURED FOUNDATION WALLS.
- SUPPLIERS OF BEAMS, COLUMNS, & FOOTINGS TO VERIFY SIZES LISTED.
- ALL TOP OF STEEL COLUMN FOOTINGS TO BE SET 2" LOWER THAN HOUSE TOP OF WALL FTGS.

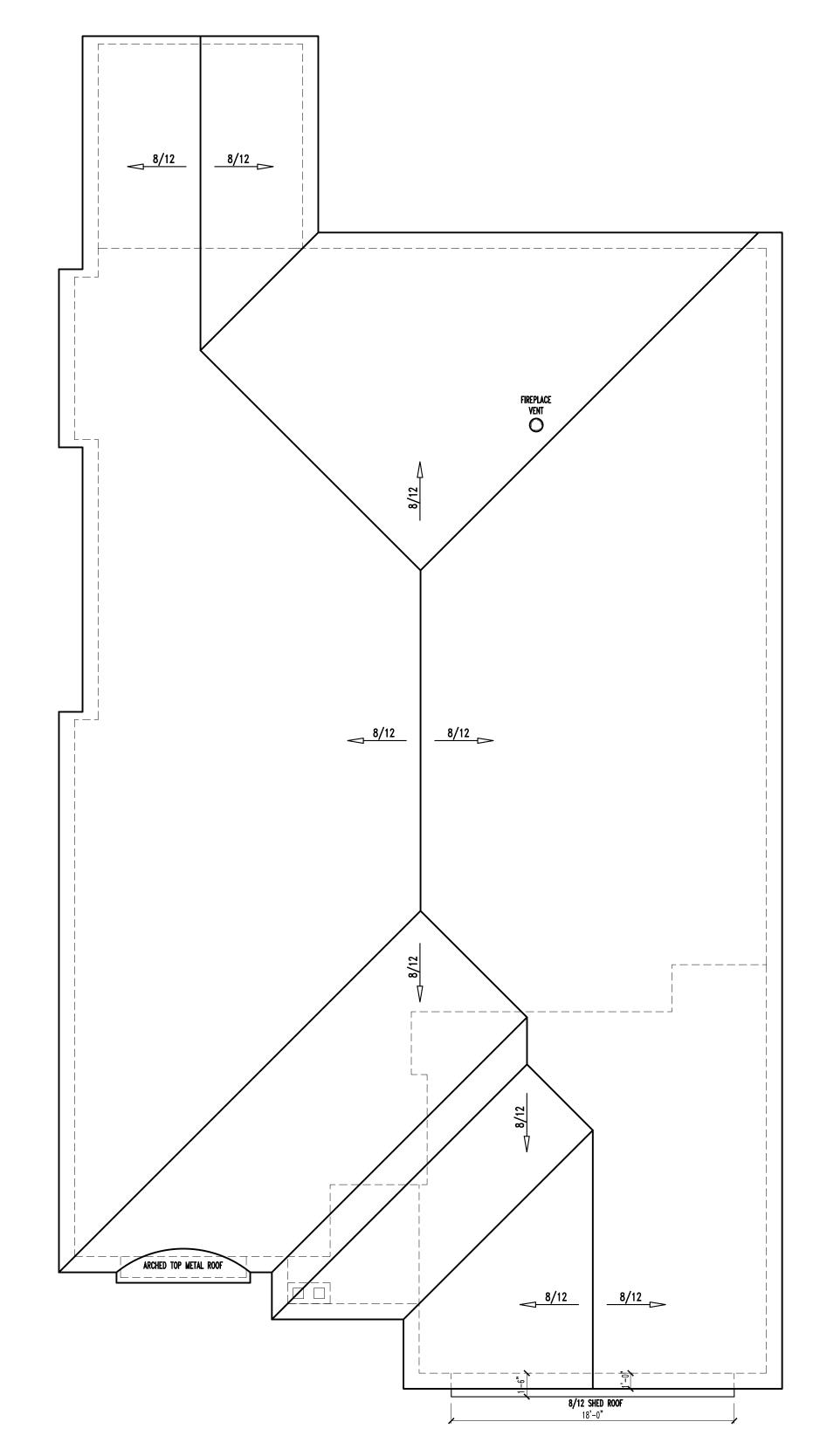




Walsh

Sheet No.

2of4



ROOF PLAN

SCALE: 3/16" = 1'-0"

# MAIN LEVEL PLAN

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

MAIN LEVEL LIVING AREA:2414 SQ.FT.TOTAL LIVING AREA:2414 SQ.FT.OPT LOWER LEVEL:...... SQ.FT.GARAGE AREA:518 SQ.FT.

# NOTES:

- ALL DIMENSIONS TO EXTERIOR WALLS TO BE STUD TO STUD 51/2".
- ALL DIMENSIONS TO INTERIOR WALLS TO BE STUD TO STUD 3½".
- ALL ANGLED WALLS SHOWN ARE 45 DEGREES EXCEPT WHERE NOTED.
   ALL EXTERIOR HEADERS TO BE 2-2x10'S UNLESS NOTED OTHERWISE.
- LISTED SIZES OF MANUFACTURED HEADERS & BEAMS TO BE VERIFIED BY SUPPLIER
- ALL FRAME WALLS GREATER THAN 10'-4½" TALL TO BE STRUCTURALLY ANALYZED.
   ATTIC ACCESS LOCATIONS TO BE VERIFIED ON SITE.

# STAIR NOTES:

STAIRS:

RUN SUB FLOOR NOSING  $2\frac{1}{4}$ " PAST FRAMING. FLOORING INSTALLER TO CUT OFF IF NEEDED DEPENDING ON FINISH NOSING STYLE. (ALWAYS FIGURE FOR  $\frac{3}{4}$ " PINE RISE @ FIRST STEP)

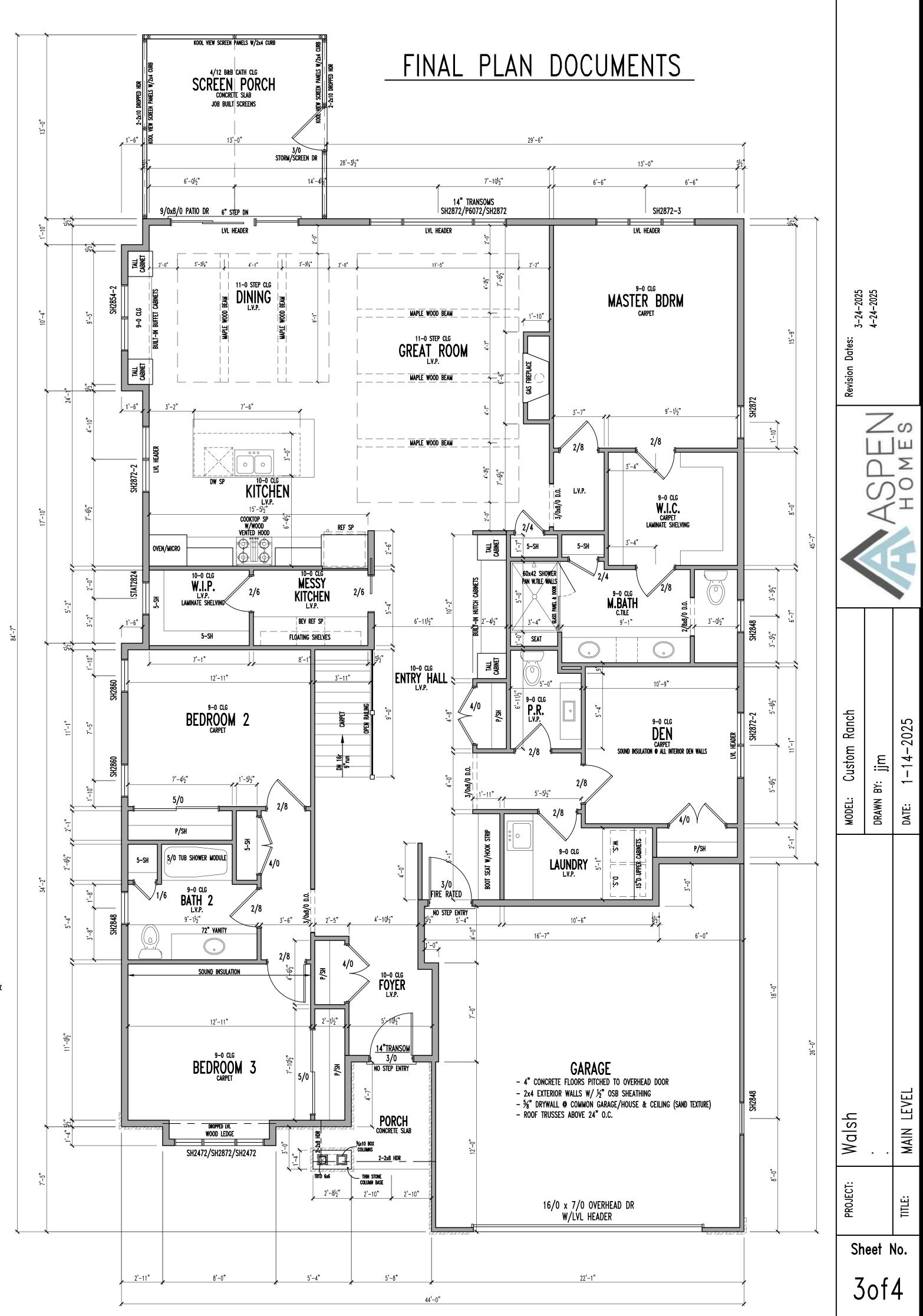
BASEMENT STAIRS:

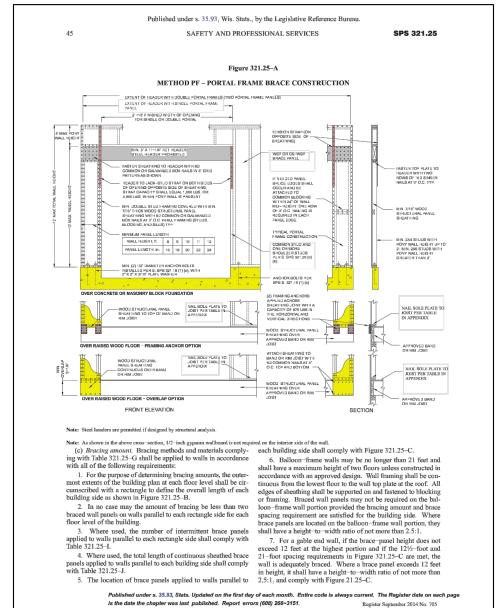
IF DOOR @ TOP - TEMPORARY TREADS INSTALLED BY FRAMING CARPENTER. PINE TREADS & RISERS INSTALLED BY FINISH CARPENTER (NO SIDE STRINGERS)

IF DOOR @ BOTTOM - PARTICLE BOARD TREADS & PINE RISERS INSTALLED BY FRAMING CARPENTER. LEAVE 1½" GAP FOR SIDE STRINGERS INSTALLED BY FINISH CARPENTER.

STAIRS TO SECOND FLOOR:

TEMPORARY TREADS INSTALLED BY FRAMING CARPENTER. PARTICLE BOARD TREADS & PINE RISERS INSTALLED BY FRAMING CARPENTER ONCE SHINGLES ARE ON ROOF. LEAVE 1/2" GAP FOR SIDE STRINGERS INSTALLED BY FINISH CARPENTER.





# KEY FOR WALL BRACING PLAN (ALL BRACING TO COMPLY WITH CURRENT CODES)

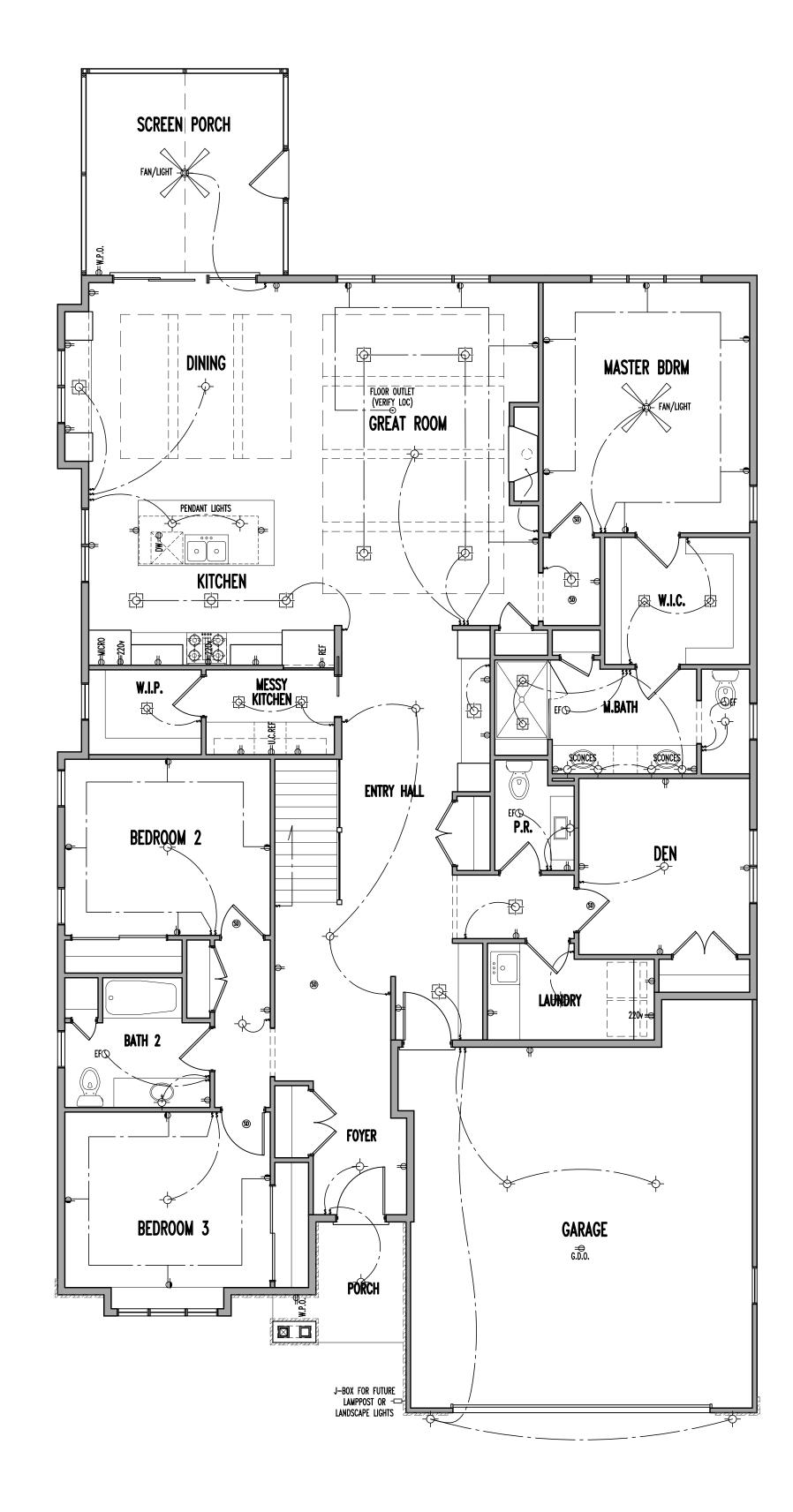
48" WIDTH of 16" OSB WOOD STRUCTURAL PANEL (WSP) W/6d COMMON NAIL OR 8d BOX NAIL(2½"LONG x 0.113"DIA) OR 16" CROWN 16ga STAPLES (1¼" LONG). 6" O.C. EDGES,12" O.C. FIELD (NAILS) 3" O.C. EDGES, 6" O.C. FIELD (STAPLES). OR 1x4 LET IN BRACING (LIB) 45 Degree & MAXIMUM 16" O.C. STUD SPACING W/2-8d COMMON NAILS OR 3-8d BOX NAILS (PER STUD & TOP & BOTTOM PLATES). OR METAL T-BRACING PER MANUFACTURING SPECS.

96" LINEAL RUN OF ½" GYPSUM BOARD (GB) ON BOTH SIDES OF WALL W/5d COOLER NAILS, OR #6 SCREWS, 7" EDGES 7" FIELD (INCLUDING TOP & BOTTOM PLATES)

CONTINUOUSLY SHEATHED METHOD (CS-WSP). FASTENERS & SPACING SAME AS WSP ABOVE. PANEL LENGTH PER TABLE 321.25-H.

PORTAL FRAMED METHOD (PF). MAXIMUM 12' WALL HGT. PANEL WIDTH, FASTENERS, & SPACING PER FIGURE 321.25

# FINAL PLAN DOCUMENTS



# MAIN LEVEL PLAN

SCALE: 3/16"= 1'-0"

\* ELECTRICAL LAYOUT \*

( ALL ELECTRICAL TO BE INSTALLED PER CODE )

- 1 CO2 DETECTOR

- 1 SETBACK THERMOSTATS (LOCATE ON SITE)

ALL CLOSETS & PANTRY THAT ARE
WALK-IN TO HAVE LED DISC LIGHTS
SUPPLIED & INSTALLED BY ELECTRICIAN.

GENTRA EXTRA EXTERIOR
OUTLET
LOCATION T.B.D.

Sheet No.

Walsh

BRACING

4of4









#### **NOT PICTURED**

## **Garage Door Windows-**



#### Stone-



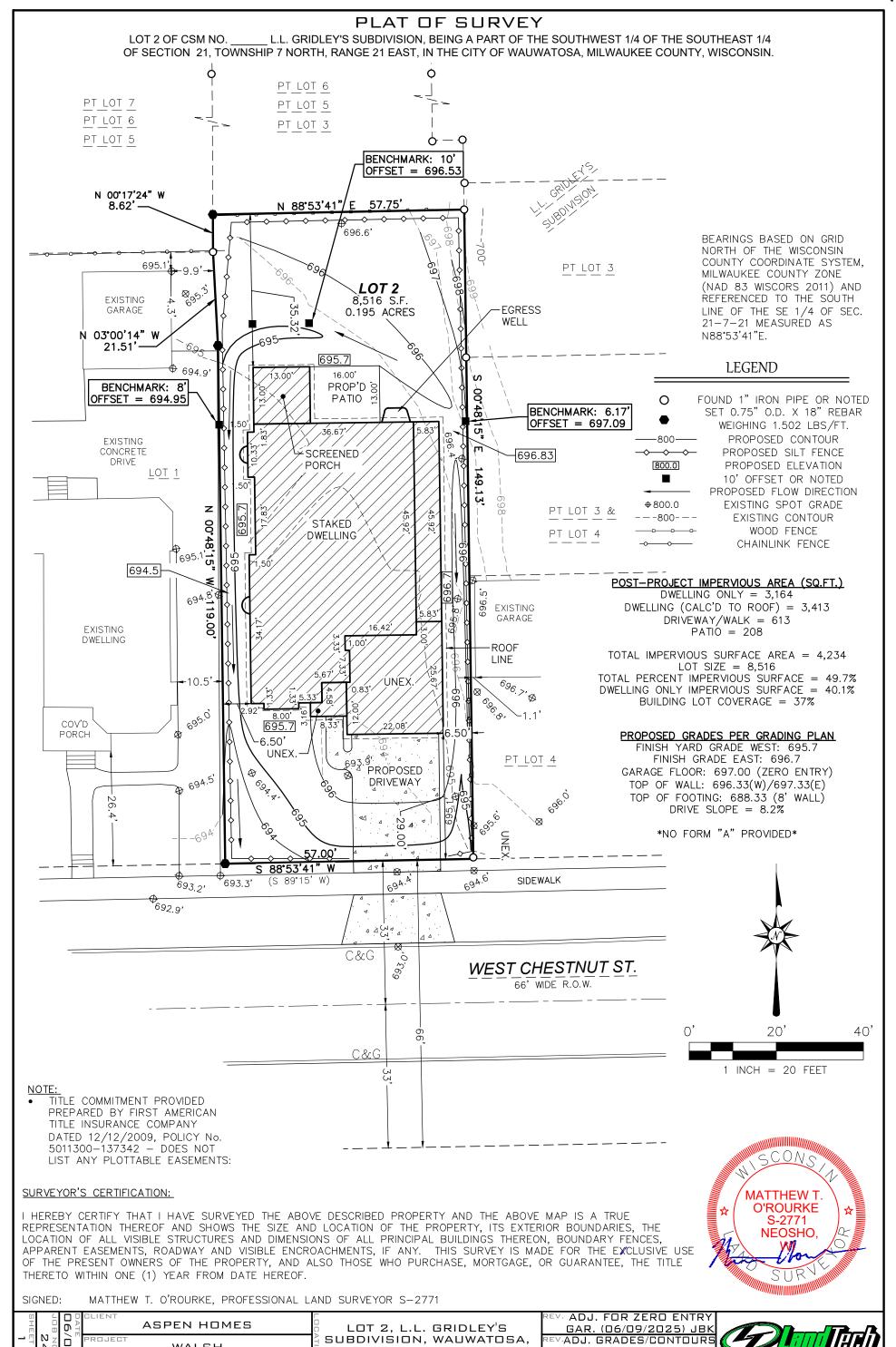
#### Front Columns and Decorative Peak-



Sienna

#### **Black Marvin Windows-**





MILWAUKEE

COUNTY, WISCONSIN

 $MT\Box$ 

JBK

(06/11/2025) JBK

ADDED PATIO

(D6/17/2025) JBK

955 LEXINGTON DRIVE OCONOMOWOC, WI 5306 WWW.LANDTECHWI.COM (262) 367-7599

WALSH

PERMIT SURVEY

24270 SURVEY.DWG

4

20

N

270

#### ARCITECTURAL APPROVAL

BUILDER: ASPEN HOMES INC. **CUSTOMER: JIM & PATTY WALSH** MODEL: CUSTOM, 2,141 SQ FT

#### **EXTERIOR SIDING**

SIDING: PREFINISHED HARDIE PLANK, HORIZONTAL SIDING, COLOR: EVENING BLUE SHAKE, STRAIGHT EDGE: PREFINISHED HARDIE PLANK, COLOR: EVENING BLUE WINDOW WRAPS & CORNER BOARS: PREFINISHED LP, COLOR: DESERT STONE SOFFIT AND FASCIA: ALUMINUM, COLOR: LINEN







Evening Blue >

**GUTTERS** COLOR: LINEN

#### **EXTERIOR FRONT COLUMNS & BRACKETS**

CEDAR, STAINED



Sienna TST-2

#### **EXTERIOR STONE**

HALQUIST STONE: BILTMORE



**WINDOWS BLACK** 

#### **GARAGE DOOR**

CLOPAY GALLERY GARAGE DOOR

COLOR: WALNUT PANEL STYLE: LONG WINDOWS: NONE





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#### **ROOFING**

OWENS CORNING OAKRIDGE DIMENSIONAL SHINGLE OR EQUAL, COLOR: DRIFTWOOD

#### METAL ROOF BURNISHED SLATE



#### A PICTURE OF MOST OF THE SELECTIONS TOGETHER



