

### STAFF REPORT WEST ALLIS PLAN COMMISSION Wednesday, December 14, 2023 5:00 PM

Watch: https://www.youtube.com/user/westalliscitychannel

- 3A. Conditional Use Permit for Bars & Recreation, a proposed Recreation (indoor) and Tavern use, at 6325 W. National Ave.
- 3B. Site, Landscaping, and Architectural Design Review for Bars & Recreation, a proposed Recreation (indoor) and Tavern use, at 6325 W. National Ave. (Tax Key No. 454-0122-001)

### **Overview and Zoning**

Bars and Recreation is a group of activity bars offering immersive experiences with cutting-edge activities, creative drinks, and customer service. Bars and Rec has purchased the former Cas-Tech building at 6325 W. National Ave. in April of 2022.

The concept planned for the West Allis location would offer an entertainment destination for groups of 2-6 players per area, combinable for large groups of up to 50 (half the facility) or 100 (entire facility) playing at the same time. Playing areas can be reserved in blocks of 1.5 hours for small groups or 3+ hours for larger groups. Like all Bars & Rec facilities, the concept will be designed as a fully immersive experience including custombuilt playing areas, equipment, and décor. The percentage of sales related to the types of business planned on site include 60% entertainment, 25% alcohol, 10% food, and 5% other/retail.





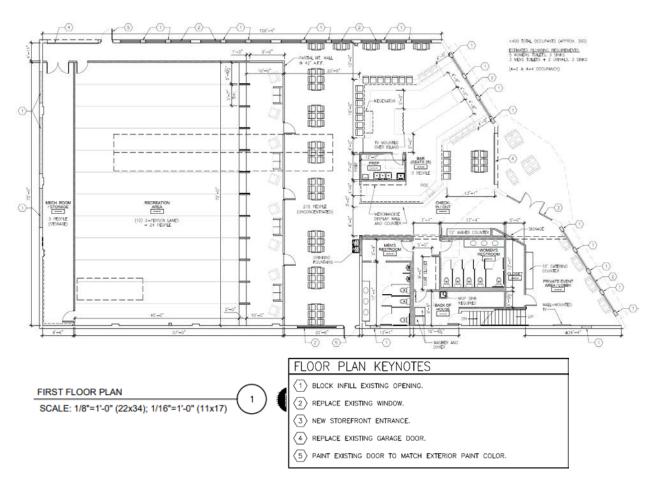
Hours: open to the public Wednesday-Sunday from approximately 4:00pm-midnight on weeknights, and 11:00am-1:00am on weekends. The establishment may also be open Mondays and Tuesdays after demand becomes more stable.

The property is zoned C-3 commercial district and while a tavern is considered a permitted use (and regulated under the existing class B license), the indoor recreation use is a <u>conditional use within the C-3</u> commercial zoning district. The zoning definition of <u>indoor recreation</u> is a primary function of the business where individual customers and groups will assemble, typically by appointment, to play games of skill for entertainment purposes.

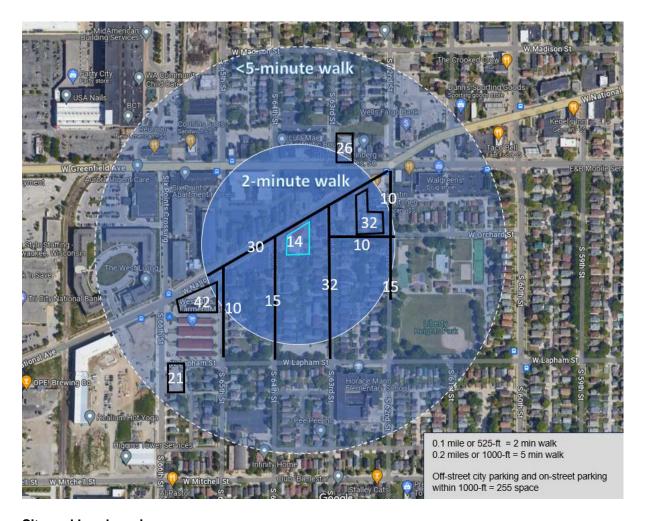
The project schedule ahead includes a public hearing being conducted first on December 12 @ 7pm, and then followed by Planning Commission on December 14 @ 5pm. It's a bit different from typical order, but with our end of year meeting schedule being limited, Planning has recommend advancing in this manner to expedite the public notice and participation process in advance of the Planning Commission. Plan Commission design review consideration being conducted on December 14<sup>th</sup>.

Bars and Recreation anticipates construction being commenced in the first quarter of 2024 with a soft opening contemplated in Spring.A project description provided by the applicant is included with this staff report.

**Floor Plan -** The overall building is about 12,450-sf which includes a nearly 1,600-sf mezzanine. Floor areas will be remodeled from their prior industrial use to include a customer lobby, bar, seating areas, entertainment/play area, and a mezzanine for special events.



The overall floor area from an occupancy standpoint will be about 360 people. The recreation area will feature 12, 2-person lanes (24 people) with adjacent viewing and seating area for 215 people (unconcentrated). The bar area seats 25, and additional seating will be located in the front lobby and a few tables are shown outside in front of the building. The mezzanine level will offer a special event area for 49 people. Staff notes that there are about 250 parking spaces within 1000-ft of the property. This includes city parking lots, the subject B&R property, and on-street parking.



### Site and Landscaping

There are two accessory off-street parking lots on each side (east and west) of the building. The west lot will feature 6 parking spaces (includes one ADA stall) and is accessible from S. 64 St. and the east lot has 8 parking spaces and is accessible from W. National Ave.

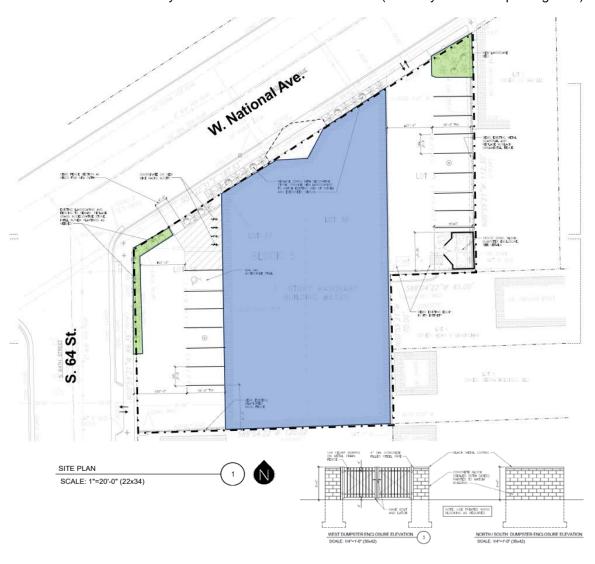
East parking lot - The existing guardrail along the east side of the property will be removed, and a new decorative black metal fence will be installed around the east and south perimeter of the parking lot. A new landscaping bed will also be installed at the NE corner of the property. Staff is recommending that the landscaping plan include a schedule to identify species and quantity on site.

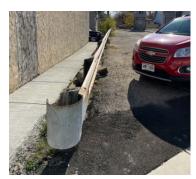
West parking lot – The existing west parking lot features a black ornamental fence and landscaping. These features will remain but be modified to infill and freshen up the landscaping, and also to remove a section of fencing to allow for direct access to/from the front door of the building to the parking lot. An



old section of fencing and pipe railing on the very south end of the parking lot will be removed. On the north end of the parking lot near W. National Ave. 4 bike racks will be installed and also a new ADA parking space with accessible aisle.

The refuse area will be located on the east side of the building and enclosed within a 4-sided enclosure. A former Cas-Tech filtration system will be removed from the site (currently in the east parking area).







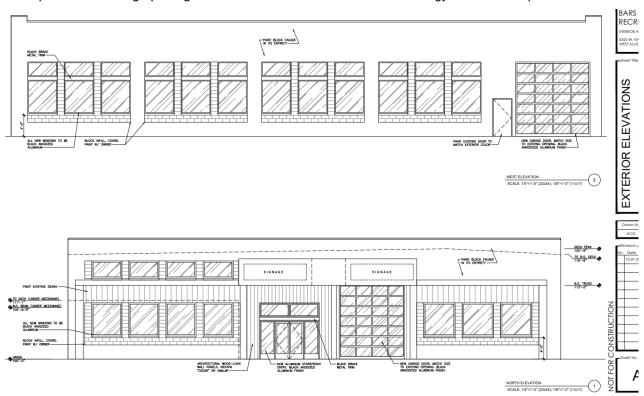


The redesigned W. National Ave. corridor streetscape was completed and reopened over the summer. The new public sidewalk fronts alongside the north side of the building, a new hardscaped terrace area, street trees, and curb extension are featured along the street frontage. The site/landscaping plan should reflect the new streetscape geometry. Any proposed outdoor seating areas will need to be located so as to not impede passage of pedestrian foottraffic along the city sidewalk.

### **Architectural**

Overall, the architectural presentation is a welcome change for this adaptive reuse of a former light industrial building. The following staff comment (also reflected in the recommendation):

As proposed in the plan submittal, the existing window openings will be reduced in size to
accommodate the new window systems. Staff isn't opposed to the removal of existing glass block
but is recommending the applicant install a new window that fits the existing opening vs. cement
block infill of openings (and smaller windows) on north and west facades. Our preference is to
preserve existing opening size with a similar but more modern/energy efficient "shop window."



Exterior materials include repainting the overall building (cement block and metal siding), new business signage (upon existing projecting canopy/marquee), new windows, new siding materials within the main entry area (<u>nichiha</u> "cedar" or similar fiber cement product). The south and east elevations will offer infill of existing openings.





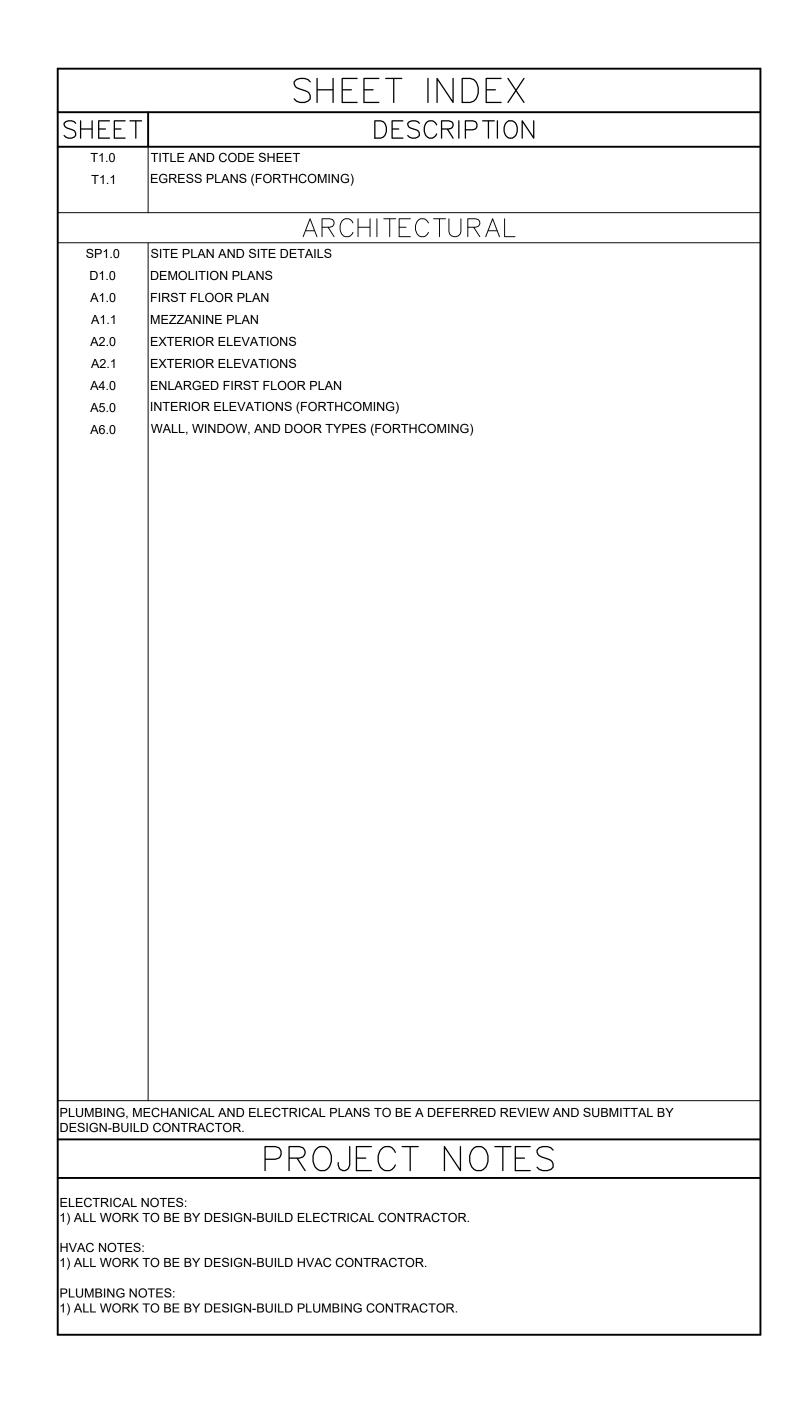
**Recommendation: Common Council approval of the conditional use and a**pproval the Site, Landscaping, and Architectural Design Review for Bars & Recreation, a proposed Recreation (indoor) and Tavern use, at 6325 W. National Ave. (Tax Key No. 454-0122-001), subject to the following conditions:

(Item 1-2 are required to be satisfied prior to the issuance of building permits associated with the proposed work reviewed by Plan Commission. Contractors applying for permits should be advised accordingly.)

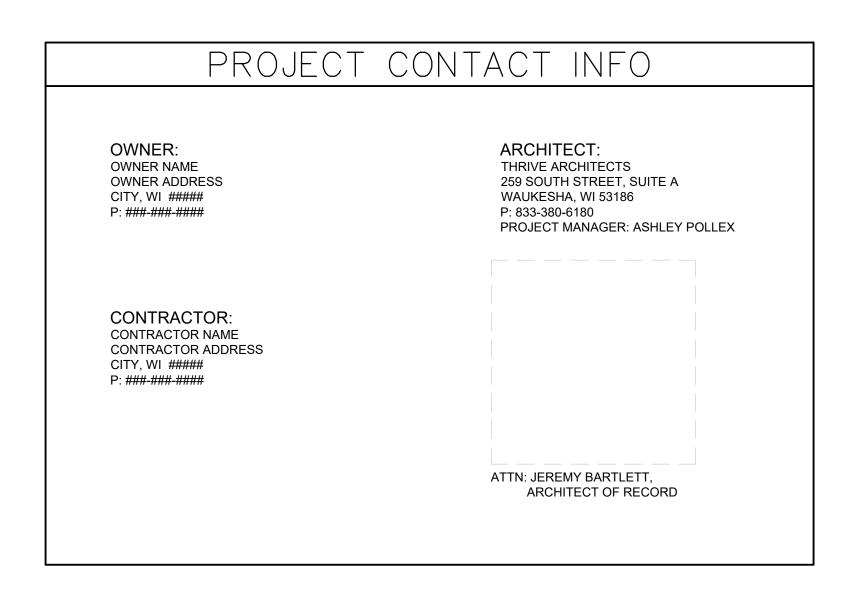
- 1. Common Council approval of the Conditional Use Permit (Public Hearing December 12, 2023).
- 2. Revised site, landscaping, and architectural plans being submitted to the Planning and Zoning Office to show the following: (a) new windows that fit existing openings on north and west facades; (b) evaluate structural integrity of retaining wall and adjacent parking lot, abate any rodent issues, and repair/replace as necessary; (c) new metal fence details being provided; (d) site and landscaping plan revisions to accurately show W. National Ave. streetscape as built; (e) landscaping plan to include a schedule to identify species and quantity on site;.
- 3. Signage and exterior lighting plans being submitted to the Planning and Zoning Office for permit design review.

# BARS & RECREATION - INTERIOR ALTERATION

## 6325 W. NATIONAL AVENUE | WEST ALLIS, WI 53214



| BUILD                       | ING CODE SUMMARY  |
|-----------------------------|---|
| BASED ON THE:               | WISCONSIN COMMERCIAL BUILDING CODE (2015 INTERNATIONAL BUILDING CODE w/WI AMENDMENTS) |
|                             | 2015 INTERNATIONAL EXISTING BUILDING CODE   |
|                             | 2009 ANSI A117.1 ACCESSIBILITY CODE   |
|                             |   |
|                             | ALL OTHER CODES AND ORDINANCES AS REFERENCED BY THE ABOVE CODES.                      |
| AREA OF ALTERATION:         | TOTAL AREA OF ALTERATION: 12,000 S.F.   |
|                             | 10,200 S.F. (FIRST FLOOR) +<br>1,800 S.F. (MEZZANINE)                                 |
|                             |   |
| FIRE ALARM:                 | EXISTING TO REMAIN AS NEEDED FOR SPRINKLER SYSTEM                                     |
| OCCUPANCY:                  | A-2 ASSEMBLY (BAR) & A-4 ASSEMBLY (INDOOR RECREATION)                                 |
| OCCUPANCY SEPARATION:       | NONE - NOT REQUIRED   |
| CONSTRUCTION TYPE:          | UNCHANGED - IIB ASSUMED   |
| SPRINKLER SYSTEM:           | FULLY SPRINKLERED   |
| NUMBER OF FLOOR LEVELS:     | 1 STORY + MEZZANINE   |
| ALTERATION LEVEL:           | LEVEL 2   |
| FLAME SPREAD & SMOKE INDEX: | CLASS C - ROOMS AND ENCLOSED SPACES   |
| CODE EXCEPTION:             | NONE REQUESTED  |

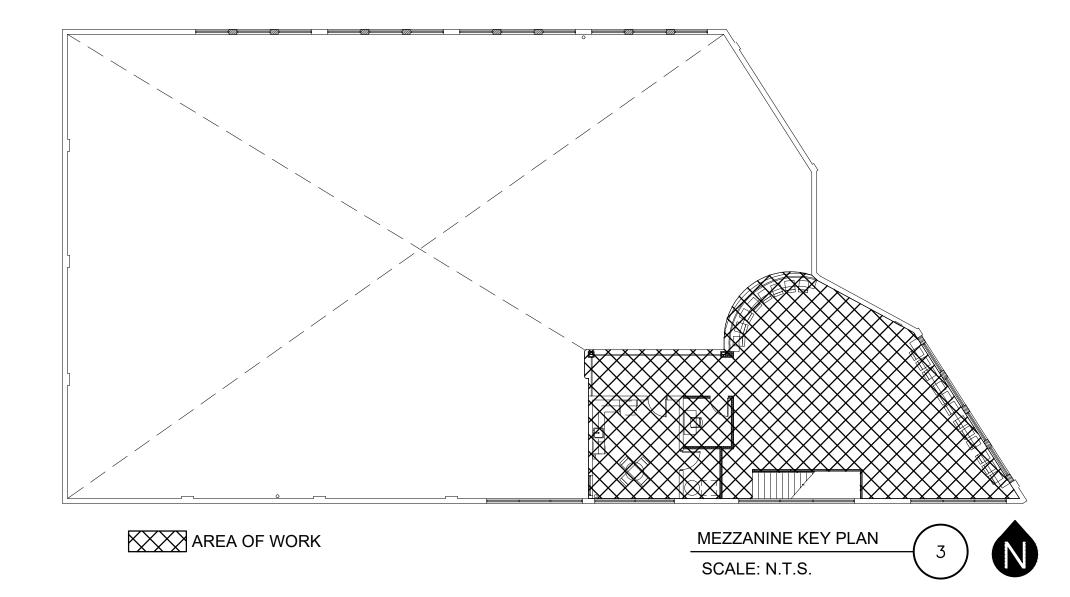


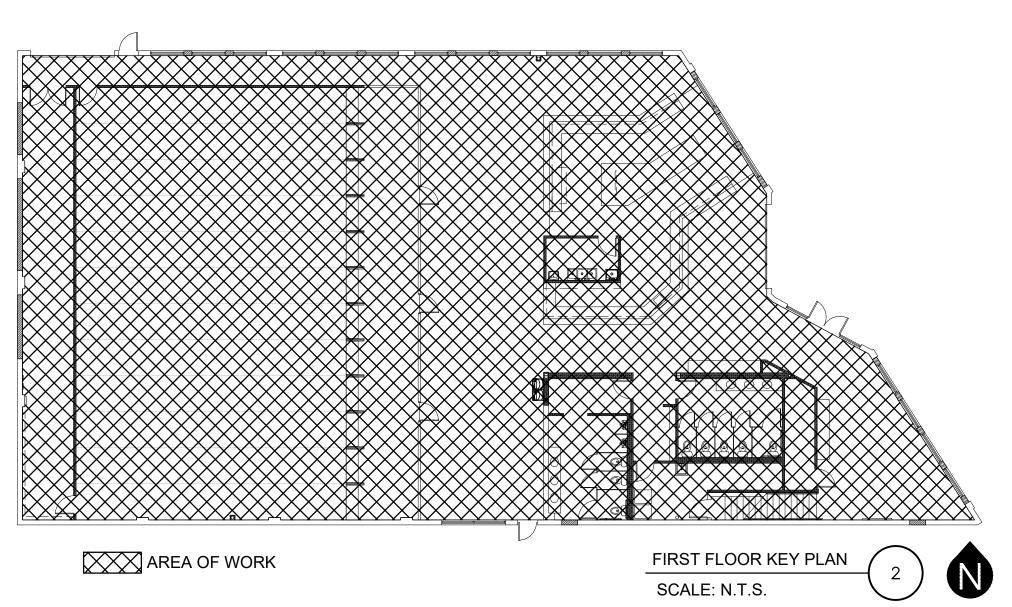
## GENERAL NOTES

- 1. CONSTRUCTION IS TO BE IN COMPLIANCE WITH ALL GOVERNING CODES, ORDINANCES & STANDARDS. THE CONTRACTOR(S) SHALL BE RESPONSIBLE FOR INITIATING, MAINTAINING, & SUPERVISING ALL SAFETY PRECAUTIONS & PROGRAMS IN CONNECTION WITH THE PERFORMANCE OF THIS PROJECT.
- 2. ARCHITECT/DESIGNER SHALL NOT BE RESPONSIBLE FOR ANY COST, SCHEDULE OR CONSTRUCTION ISSUES ARISING DUE GC/OWNERS FAILURE TO DISTRIBUTE ALL DOCS. SUBCONTRACTORS & SUPPLIERS SHOULD ENDEAVOR TO REVIEW A COMPLETE SET OF DOCS BEFORE BIDDING, FABRICATING & INSTALL.
- 3. GC, SUBCONTRACTORS, MATERIAL SUPPLIERS, OWNER, ETC. MUST NOTIFY ARCHITECT OF ANY ERRORS, OMISSIONS, OR DEFECTS IN THE CONSTRUCTION DOCUMENTS PRIOR TO BIDDING, FABRICATING OR INSTALLING WORK.
- 4. SITE DIMENSIONS ARE TO BE FIELD VERIFIED AND ADJUSTED ACCORDINGLY. THE ARCHITECT/DESIGNER SHALL BE NOTIFIED OF ANY VARIANCES BEFORE CONTRACTOR BEGINS OR PROCEEDS WORK. 5. MECH, ELEC, PLUMB & FIRE PROTECTION ARE TO BE DESIGN BUILT, COMPLYING WITH ALL GOVERNING CODES, ORDINANCES & STANDARDS, WHICH WILL BE THE FULL RESPONSIBILITY OF THE CONTRACTOR; THE ARCHITECT
- 6. ALL MECH, ELEC, PLUMB & FIRE PROTECTION SYSTEMS/EQUIP. SHALL BE MAINTAINED ACCORDING TO MANUFACTURER'S STANDARDS. BLDG. OWNER SHALL ASSUME FULL RESPONSIBILITY FOR MAINTENANCE/OPERATION UPON 7. THE INSTALLATION AND EXECUTION OF ALL MATERIALS SHALL BE IN ACCORDANCE WITH THE MANUFACTURER'S STANDARDS AND SPECIFICATIONS. ALL MEANS & METHODS OF CONSTRUCTION TO BE THE SOLE RESPONSIBILITY OF THE GC.
- 8. PORTABLE FIRE EXTINGUISHERS SHALL BE PROVIDED IN OCCUPANCIES AND LOCATIONS AS REQUIRED BY THE INTERNATIONAL FIRE CODE. INSTALLATION LOCATIONS SHALL HAVE A MAXIMUM TRAVEL DISTANCE OF 75' TO ANY EXTINGUISHER. EXTINGUISHERS SHALL BE LOCATED IN CONSPICUOUS LOCATIONS WERE THEY WILL BE READILY ACCESSIBLE AND IMMEDIATELY AVAILABLE FOR USE, TYPICALLY ALONG PATHS OF TRAVEL. EXTINGUISHERS SHALL NOT BE OBSTRUCTED FROM VIEW, IF VISUAL OBSTRUCTION CAN NOT BE AVOIDED ANOTHER MEANS SHALL BE PROVIDED TO INDICATE THE EXTINGUISHER LOCATIONS. EXTINGUISHERS NOT EXCEEDING 40" SHALL BE INSTALLED SO THAT ITS TOP IS NOT MORE THAT 5'-0" ABOVE THE FLOOR, EXTINGUISHERS EXCEEDING 40" SHALL BE INSTALLED SO THAT ITS TOP IS NOT MORE THAN 3'-6" ABOVE THE FLOOR. THE CLEARANCE BETWEEN THE FLOOR AND BOTTOM
- 9. ALL CONCRETE FLAT WORK MUST BE WET CURED PER ACI REQUIREMENTS AND/OR CURED USING A CURING COMPOUND. REFER TO STRUCTURAL NOTES FOR CURING COMPOUND SPECS. CONTRACTOR IS RESPONSIBLE FOR APPLYING CURING COMPOUNDS PER THE MANUFACTURER'S REQUIREMENTS.

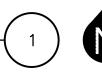
OF HAND HELD UNITS SHALL NOT BE LESS THAN 4". VERIFY EXTINGUISHER LOCATIONS W/ LOCAL FIRE DEPT. & OWNER PRIOR TO INSTALLATION.

|                                       |                                       | Т                                   | YPICAL AR                            | BREVIATION                       | VS.                           |                                 |  |
|---------------------------------------|---------------------------------------|-------------------------------------|--------------------------------------|----------------------------------|-------------------------------|---------------------------------|--|
| ABV: Above<br>ACOUS: Acoustical       | B/O: By Others                        | DW: Dishwasher                      | FTG: Footing                         | LB: Pound                        | NO, #: Number                 | REFR: Ref                       | TEMP: Tempered                           |
| ACOUS: Acoustical<br>ADDL: Additional | BO: Bottom Of                         | DIV: Division<br>DR: Door           |                                      | LAM: Laminate(d)                 | O. New Occupies Windows       | REG: Register<br>RE: Reinforced | TK: Tight Knot<br>T&G: Tongue and Groove |
| ADDL: Additional<br>ADH: Adhesive     | BR: Bedroom                           |                                     | FRM: Fram(d), (ing)                  | LAV: Lavatory                    | O: Non-Operable Window        | REQ'D: Required                 |  |
| ADH: Adnesive<br>ADJ: Adjustable      | 048 041441                            | DH: Double Hung<br>DS: Downspout    | FBO: Furnished by Others FUR: Furred | LH: Left Hand                    | Section                       | RA: Return Air                  | T/O: Top of<br>TOC: Top of Concrete      |
| AFF: Above Finish Floor               | CAB: Cabinet                          | DRWR: Drawer                        | FUR: Furred                          | L: Length                        | OBS: Obscure<br>OC: On Center | REV: Revision                   | TOW: Top of Concrete                     |
| AGG: Aggregate                        | CALC: Calculation<br>CD: Cabinet Door | DT: Drain Tile                      | GA: Gage, Gauge                      | LOA: Length Overall<br>LT: Light | OP: Opaque                    | R: Riser                        | TB: Towel Bar                            |
| AHJ: Authority Having                 | CG: Cabinet Door                      | DWG: Drawing                        | GAL: Gage, Gauge<br>GAL: Gallon      | LF: Lineal Feet                  | OPS: Opening                  | RD: Rod                         | T: Tread                                 |
| Jurisdiction                          | CIP: Cast—In—Place                    | D: Nail Size                        | GL: Glass, Glazina                   | LL: Live Load                    | OSB: Orientated Strand Board  | R&S: Rod and Shelf              | TS: Tubular Steel                        |
| A/C: Air Conditioning                 | (Concrete)                            | D. Hall Size                        | GI: Galvanized Iron                  | LVL: Laminated Veneer            | OD: Outside Diameter          | RFG: Roofing                    | TYP: Typical                             |
| ALT: Alternate                        | (Concrete) CL: Centerline             | EW: Each Way                        | GLBK: Glass Block                    | Lumber                           | OD. Outside Didffieter        | RM: Room                        | TTP. Typical                             |
| ALUM: Aluminum                        | CD: Centerline<br>CO: Clean Out       | E: East                             | GLB: Glue Laminated Beam             | LVR: Louver                      | PMT: Paint(ed)                | RO: Rough Opening               | UL: Underwriters Laboratory              |
| ANC: Anchor, Anchorage                | CONTR: Contract (or)                  | EL: Elevation                       | GT: Grout                            | LVIV. LOUVEI                     | PBD: Particle Board           | No. Nough opening               | UNF: Unfinished                          |
| AB: Anchor Bolt                       |                                       | ELEV: Elevation                     | GRD: Grade, Grading                  | MFR: Manufacturer                | PRT: partition                | SCH: Schedule                   | UNO: Unless Noted Otherwise              |
| ANOD: Anodized                        | COORD: Coordinate<br>CRPT: Carpet     | EQ: Equal                           | GWB: Gypsum Wall Board               | MO: Masonry Opening              | PVMT: Pavement                | SCN: Screen                     | ono. Oness noted otherwise               |
| APX: Approximate                      | CIP: cast—in—place                    | EQP: Equipment                      | ons. Oppositi trail board            | MAX: Maximum                     | PERF: Perforate(d)            | SECT: Section                   | VB: Vapor Barrier                        |
| APT: Apartment                        | CLK: Caulking                         | EXCV: Excavate                      | HWD: Hardware                        | MAS: Masonry                     | PLAS: Plaster                 | SGD: Sliding Glass Door         | VAR: Varnish                             |
| ARCH: Architect                       | CAS: Casement                         | EXH: Exhaust                        | HDR: Header                          | MECH: Mechanic(al)               | PLAM: Plastic Laminate        | SHTH: Sheathing                 | VIF: Verify In Field                     |
| (architectural)                       | CAS: Casement<br>CB: Catch Basin      | EXIST: Existing                     | HTG: Heating                         | MC: Medicine Cabinet             | PLT: Plate                    | SHT: Sheet                      | VRN: Veneer                              |
| ASPH: Asphalt                         | CLG: Ceiling                          | EXT: Exterior                       | HVAC: Heating.                       | MED: Medium                      | PLYWD: Plywood                | SH: Shelf, Shelving             | VERT: Vertical                           |
| AUTO: Automatic                       | CT: Ceramic Tile                      |                                     | Ventilation—Air Conditioning         | MDF: Medium Density              | PCC: Precast Concrete         | SIM: Similar                    | VG: Vertical Grain                       |
| AVE: Avenue                           | CIR: Circle                           | FOC: Face of Concrete               | HT: Height                           | Fiberboard                       | PCF: Pounds Per Cubic Foot    | SKL: Skylight                   | VIN: Vinyl Sheet                         |
| AVR: Average                          | CLR: Clear                            | FOF: Face of Finish                 | HC: Hollow Core                      | MDO: Medium Density Overlay      | PLF: Pounds Per Linear Foot   | S: South                        | ,  |
| AWN: Awning                           | COL: Column                           | FOM: Face of Masonry                | HOR: Horizontal                      | MBR: Member                      | PSF: Pounds Per Square        | SLB: Slab                       | WL: Wall                                 |
| 3                                     | CONC: Concrete                        | FOS: Face of Studs                  | HB: Hose Bib                         | MMB: Membrane                    | Foot                          | SLD: Slider(ing)                | WC: Water Closet                         |
| BSMT: Basement                        | CMU: Concrete Masonry                 | FOW: Face of Wall                   |                                      | MTL: Metal                       | PSI: Pounds Per Square Inch   | SPEC: Specification             | WH: Water Heater                         |
| BM: Beam                              | Unit                                  | FBD: Fiberboard                     | IN: Inch                             | MWK: Millwork                    | PBF: Prefabricated            | SQ: Square                      | WP: Water Proofing                       |
| BVL: Beveled                          | CONST: CONSTruction                   | FCB: Fiber Cement Board             | INCL: Include                        | MIN: Minimum                     | PRF: Preformed                | STD: Standard                   | WR: Weather Resistant                    |
| BITUM: Bituminous                     | CONT: Continuous                      | FGL: Fiberglass                     | ID: Inside Diameter                  | MIR: Mirror                      | PT: Pressure Treated          | STV: Stove                      | WRB: Weather Resistive                   |
| BLK: Block                            | CJT: Control Joint                    | FIN: Finish                         | INS: Insulate                        | MISC: Miscellaneous              | PL: Property Line             | STL: Steel                      | Barrier                                  |
| BLKG: Blocking                        | CORR: Corrugated                      | FFE: Finished Floor Elevation       | INT: Interior                        | MOD: Module                      | PH: Toilet Paper Hanger       | STR: Structural                 | WWF: Welded Wire Fabric                  |
| BLW: Below                            | CUFT: Cubic Foot                      | FA: Fire Alarm                      | INV: Invert                          | MLD: Moulding                    |                               | SA: Supply Air                  | WWM: Welded Wire Mesh                    |
| BLDV: Boulevard                       | CUYD: Cubic Yard                      | FE: Fire Extinguisher               |                                      | MLB: Micro Laminate Beam         | QTY: Quantity                 | SC: Solid Core                  | W: West                                  |
| BTW: Between                          |                                       | FPL: Fireplace                      | JNT: Joint                           |                                  | QT: Quarry Tile               | SW: Shear Wall                  | WIN: Window                              |
| BD: Board                             | DP: Dampproofing                      | FLSH: Flashing                      | JST: Joist                           | NOM: Nominal                     | •                             | SS: Stainless Steel             | W/O: Without                             |
| BOT: Bottom                           | DTL: Detail                           | FLR: Floor                          |                                      | N: North                         | RAD: Radius                   | SYS: System                     | W/: With                                 |
| BLDG: Building                        | DIA: Diameter                         | FLOR: Fluorescent<br>FT: Foot, Feet | KD: Kiln Dried<br>KIT: Kitchen       | NIC: Not in Contract             | REF: Reference                | TEL: Telephone                  | WD: Wood                                 |
| BUR: Built Up Roofing                 | DIM: Dimension                        |                                     |                                      | NTS: Not To Scale                | RFL: Reflect(ed).(ive).(or)   |                                 |  |











WAUKESHA, WI 53186 p: 833-380-6180

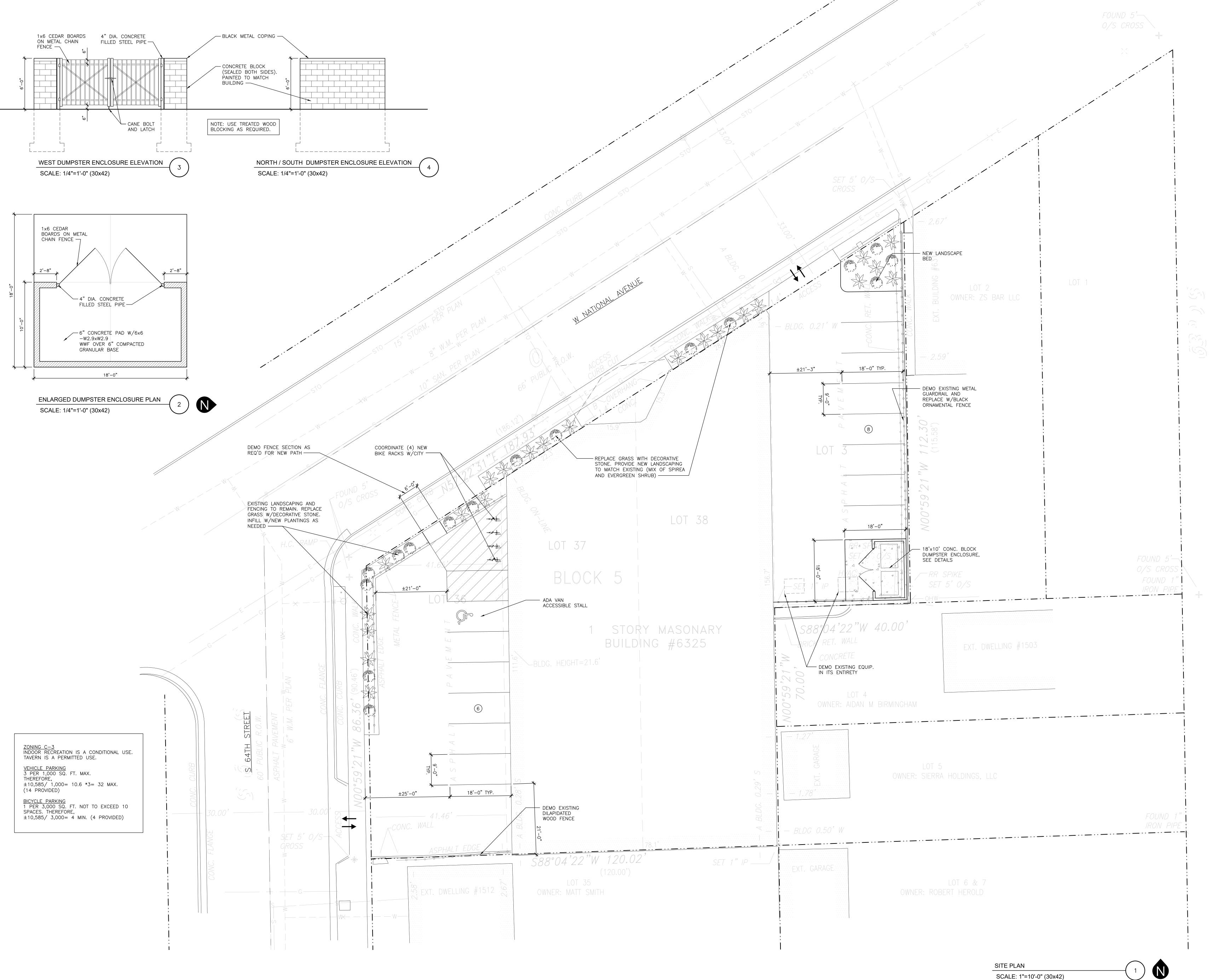
Project Info. — 23151 — BARS & RECREATION

INTERIOR ALTERATION 6325 W. NATIONAL AVENUE WEST ALLIS, MILWAUKEE 53214

Drawn by Checked by

No. Date Description 10.27.2023 | PC Submittal | 12.06.2023 | Su<u>bmittal</u>

**\_**Revisions \_\_\_\_



THR VE ARCH TECTS

- Architect
259 South Street, Suite A
WAUKESHA, WI 53186
p: 833-380-6180

-Project Info. — 23151 — BARS &

RECREATION
INTERIOR ALTERATION
6325 W. NATIONAL AVENUE

WEST ALLIS, MILWAUKEE 53214

-Sheet Title ----

SITE PLAN AND SITE DETAILS

No. Date Description

10.27.2023 PC Submittal

12.06.2023 Revised PC Submittal

Drawn by

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SP1 0

## DEMOLITION KEYNOTES

- (D1) REMOVE EXISTING WINDOW AND FRAME.
- (D2) REMOVE EXISTING DOOR AND FRAME.
- (D3) REMOVE EXISTING COLUMNS AND OVERHEAD BEAM.
- $\overline{\mathsf{D4}}$  REMOVE PLUMBING FIXTURES.
- $\langle D5 \rangle$  DEMO WALL AS REQUIRED FOR NEW OPENING.
- $\langle D6 \rangle$  DEMO EXISTING STAIRS IN THEIR ENTIRETY.
- $\langle \overline{D7} \rangle$  REMOVE EXISTING HANDRAIL(S).
- DEMO EXISTING BRICK AND RE-ROUTE MECHANICAL SYSTEM AS REQUIRED. G.C. TO INVESTIGATE.
- $\overline{D9}$  DEMO EXISTING FENCING IN ITS ENTIRETY.

### GENERAL DEMOLITION NOTES

REMOVE ALL EXISTING CONSTRUCTIONS AND FINISHES NECESSARY FOR THE COMPLETION OF THE WORK AS DEPICTED ON THE DRAWINGS. INCLUDING BUT NOT LIMITED TO, ITEMS SHOWN ON THE PLANS WITH DASHED LINES. NECESSARY DISCONNECTS AND ALTERATIONS TO EXISTING MECHANICAL, PLUMBING AND ELECTRICAL SYSTEMS SHALL BE INCLUDED AND VERIFIED WITH ARCHITECT IF NOT SPECIFIED ON DRAWINGS. PATCH AS REQUIRED ALL CONSTRUCTIONS TO REMAIN IN ACCORDANCE WITH THE CONTRACT DRAWINGS. WHERE CONTRACTOR IS DESIGNATED TO MAKE REMOVALS, DISPOSITION OF MATERIALS IS THE RESPONSIBILITY OF THE CONTRACTOR. VERIFY WITH OWNER, THE DISPOSITION AND REMOVAL OF ANY COMPONENTS OF SALVAGEABLE

- VALUE.

  G.C. TO COORDINATE WITH OWNER ANY SALVAGING AND RE-USING OF ANY REMOVALS. ALL REMOVALS AND SALVAGE, UNLESS SPECIFICALLY NOTED OR REQUESTED BY THE OWNER SHALL BECOME THE PROPERTY OF THE CONTRACTOR.
- CONTACT THE ARCHITECT PRIOR TO REMOVAL OF ANY STRUCTURAL COMPONENTS, I.E. BEARING WALLS, BEAMS, HEADERS, LOAD BEARING CONSTRUCTION AND PARTITIONS, ETC. CONTACT THE ARCHITECT PRIOR TO REMOVAL OF ANY CONSTRUCTION IN QUESTION OR DEVIATING FROM THE
- DESIGN INTENT.
- 5. WHERE APPLICABLE, PATCH AND REPAIR AS REQUIRED EXISTING WALLS GYPSUM DRYWALL OR PLASTER TO MATCH EXISTING OF SUFFICIENT THICKNESS TO MAINTAIN UNIFORM WALL THICKNESS.
  6. WHERE APPLICABLE, PATCH, REPAIR AND LEVEL ALL EXISTING FLOORS AS REQUIRED TO RECEIVE NEW FLOOR FINISHES.

INTERIOR ALTERATION 6325 W. NATIONAL AVENUE

Architect

259 South Street, Suite A

RECREATION

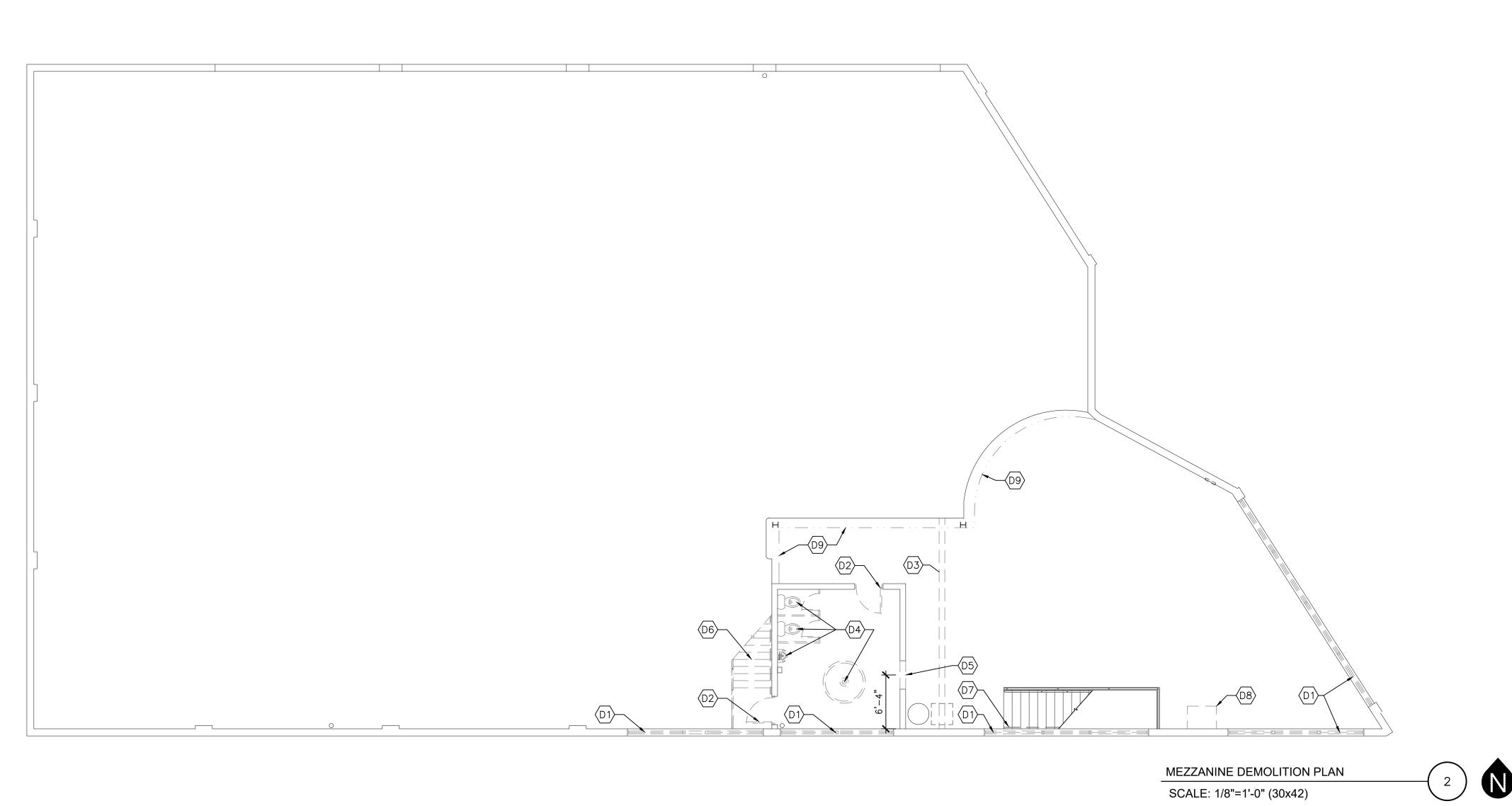
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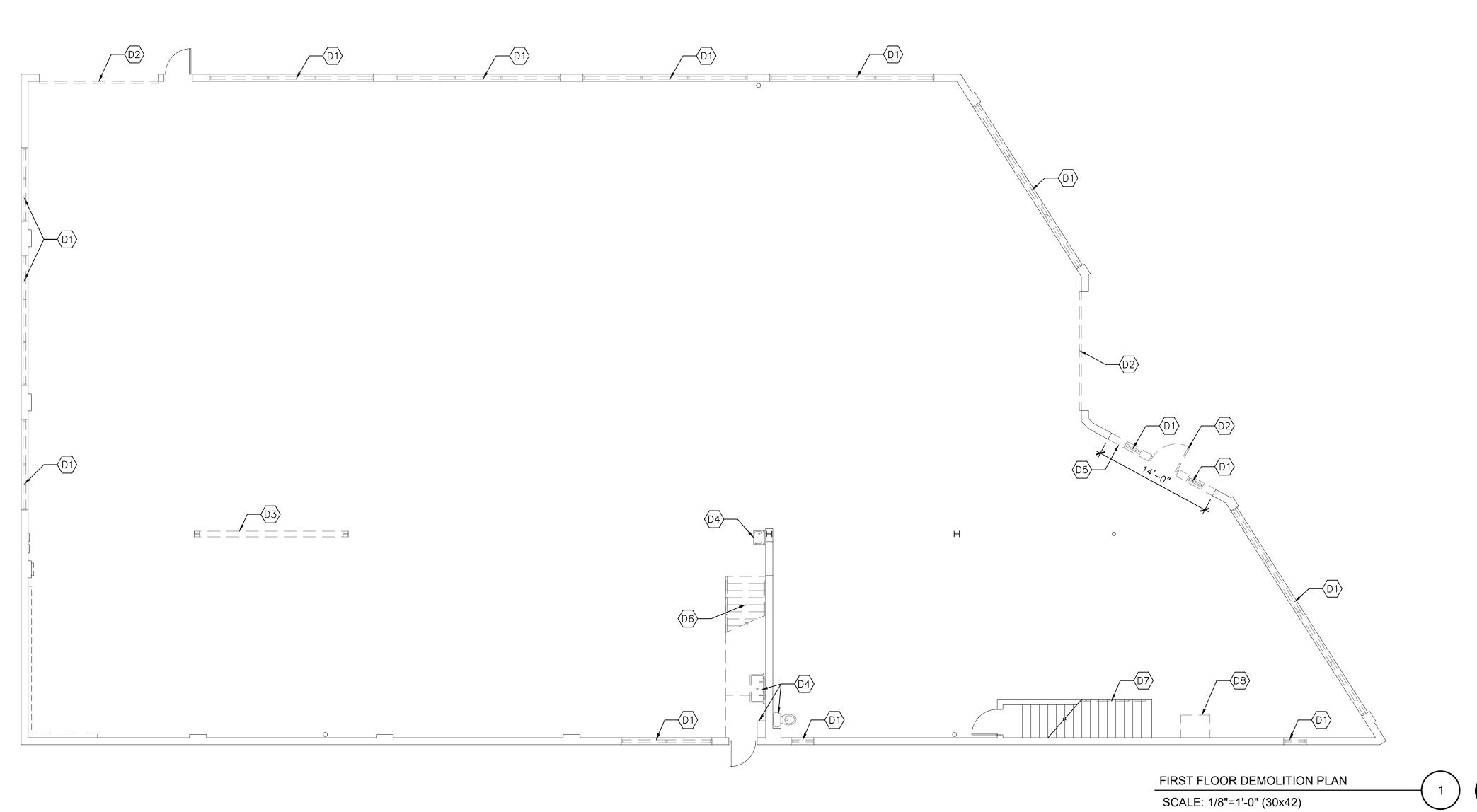
WEST ALLIS, MILWAUKEE 53214

WAUKESHA, WI 53186

p: 833-380-6180

BARS &





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12.06.2023 Revised PC Submittal

p: 833-380-6180

Project Info. — 23151 — BARS & RECREATION

INTERIOR ALTERATION

6325 W. NATIONAL AVENUE
WEST ALLIS, MILWAUKEE 53214

-Sheet Title ----

FLOOR PLAN KEYNOTES

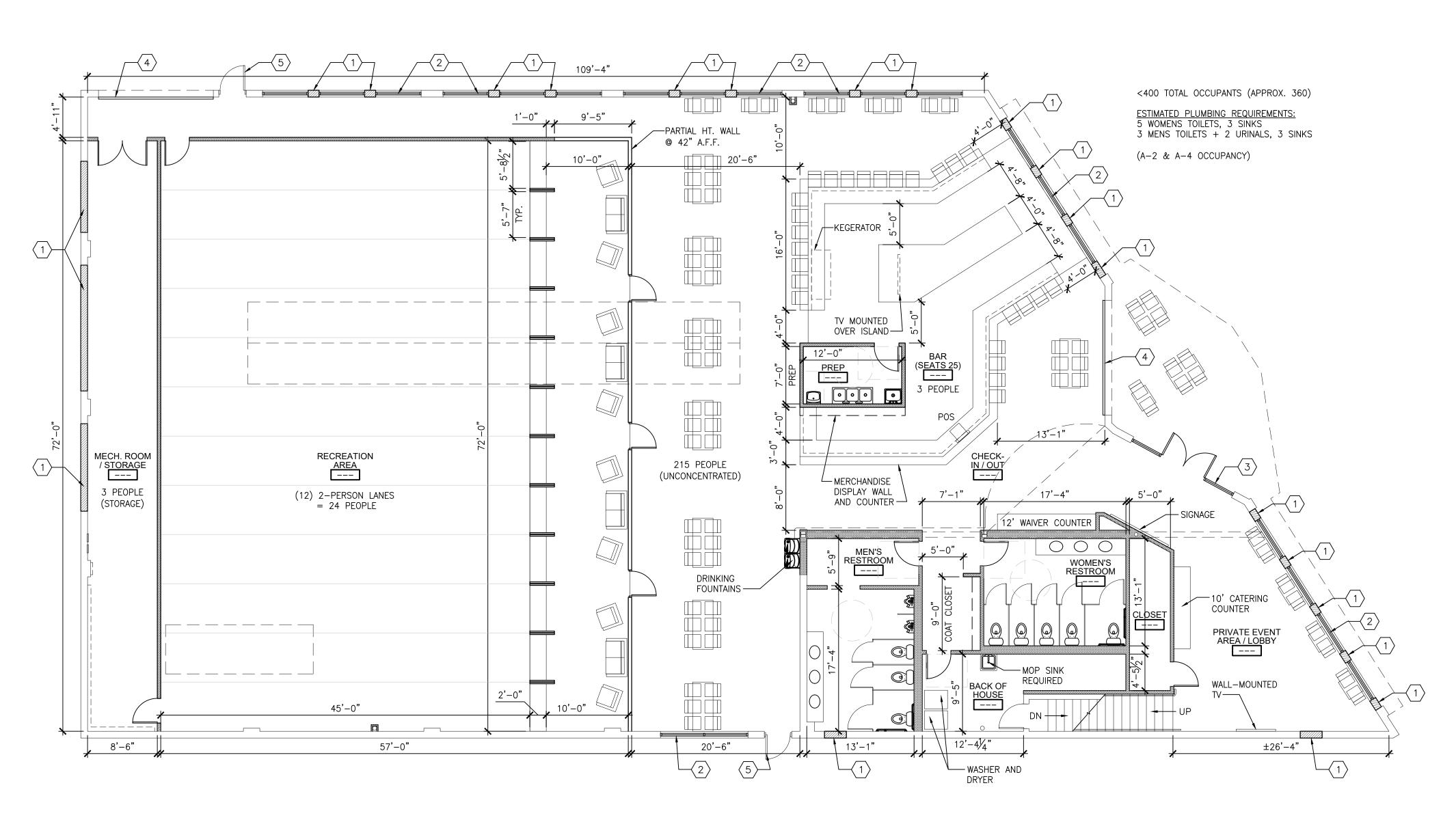
1 BLOCK INFILL EXISTING OPENING.

2 REPLACE EXISTING WINDOW.

3 NEW STOREFRONT ENTRANCE.

4 REPLACE EXISTING GARAGE DOOR.

5 PAINT EXISTING DOOR TO MATCH EXTERIOR PAINT COLOR.



PIRST FLOOR P

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AMP DMR

No. Date Description

10.27.2023 PC Submittal

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FIRST FLOOR PLAN

SCALE: 1/8"=1'-0" (30x42)



Project Info. — 23151 — BARS & RECREATION
INTERIOR ALTERATION
6325 W. NATIONAL AVENUE WEST ALLIS, MILWAUKEE 53214

Sheet Title

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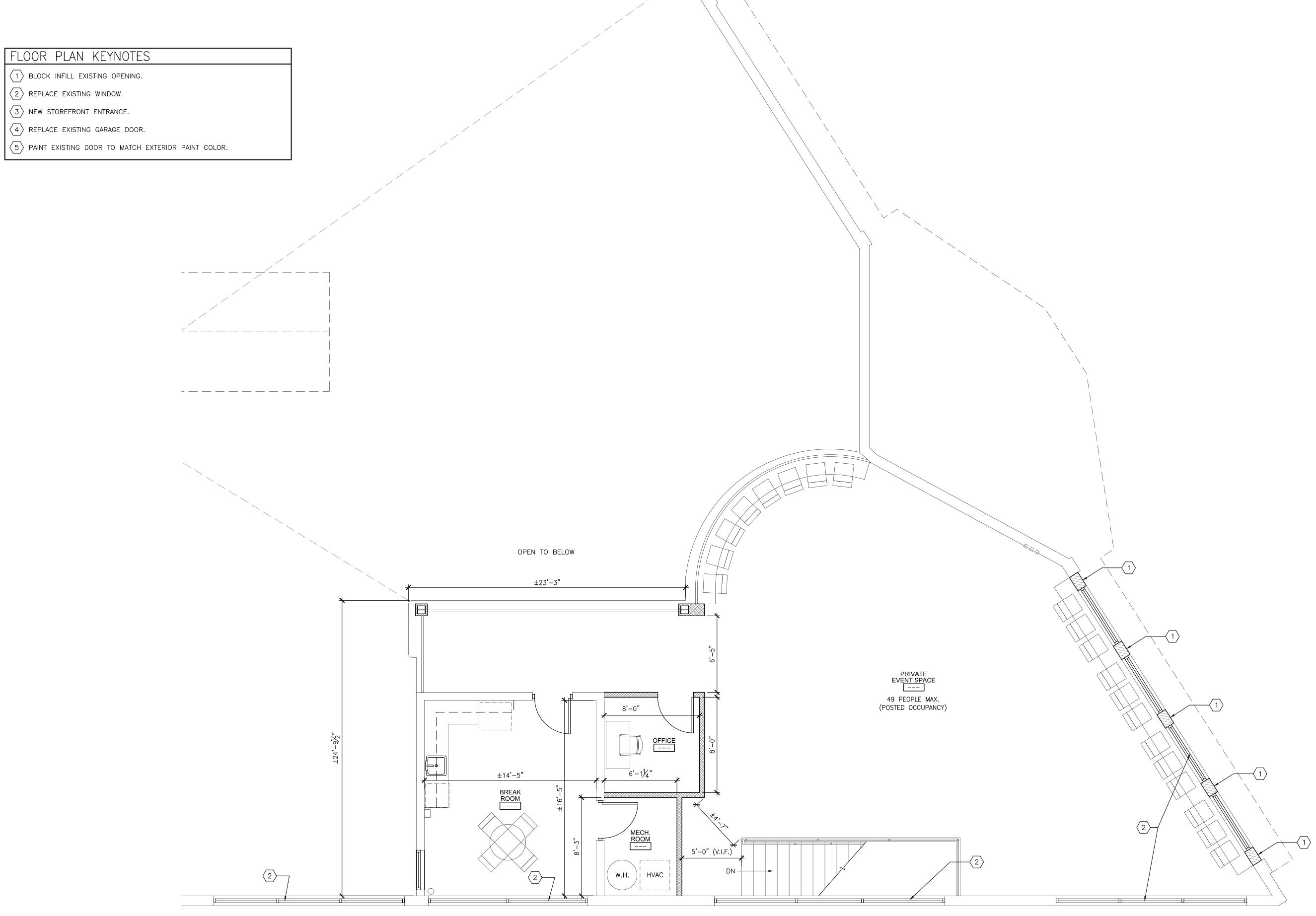
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Sheet No

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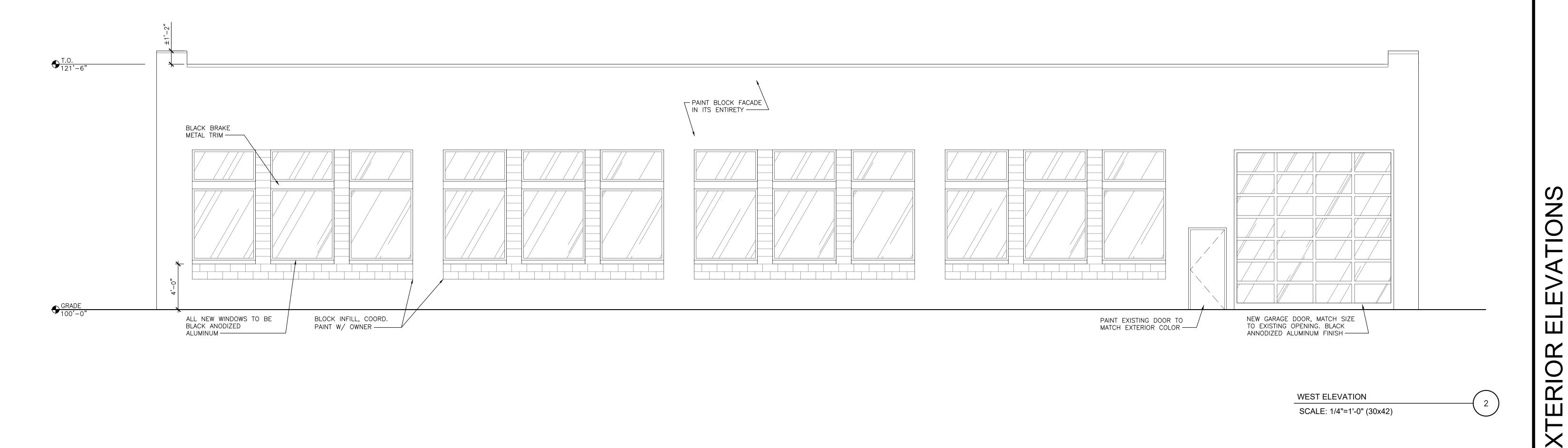


 $\blacksquare$  Project Info. — 23151 — BARS & RECREATION

INTERIOR ALTERATION 6325 W. NATIONAL AVENUE WEST ALLIS, MILWAUKEE 53214

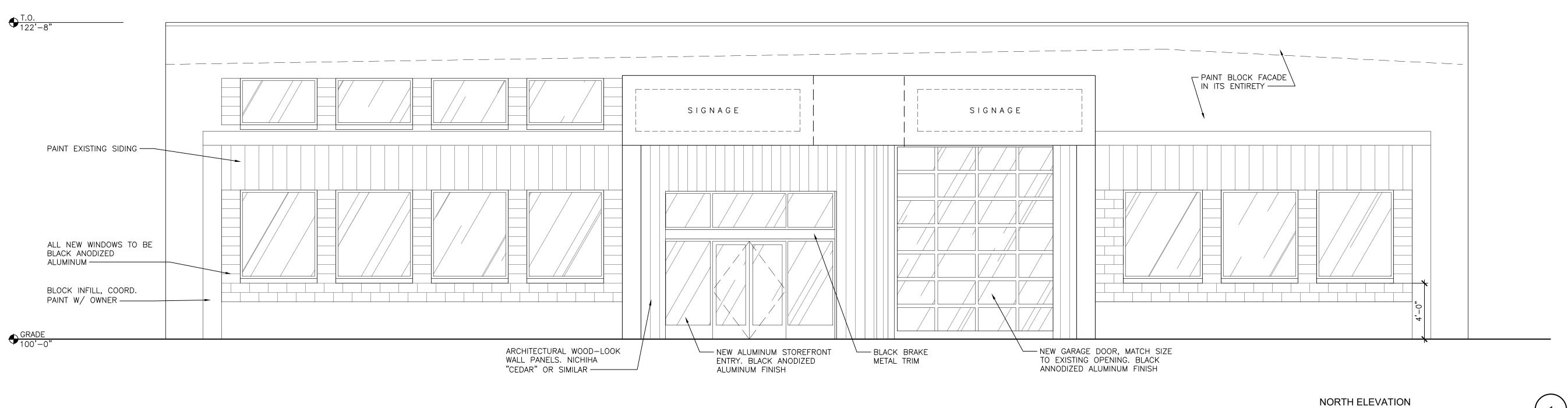
Sheet Title —

PAINT COLOR SCHEME SW 6186 "DRIED THYME" MAIN BUILDING COLOR SW 6440 "COURTYARD" DARK GREEN ACCENT COLOR (MARQUEE & COLUMNS AT ENTRY) SW 8917 "SHELL WHITE" | CREAM ACCENT COLOR (EXISTING VERTICAL SIDING AT ENTRY)



WEST ELEVATION SCALE: 1/4"=1'-0" (30x42)

SCALE: 1/4"=1'-0" (30x42)



Drawn by Checked by DMR

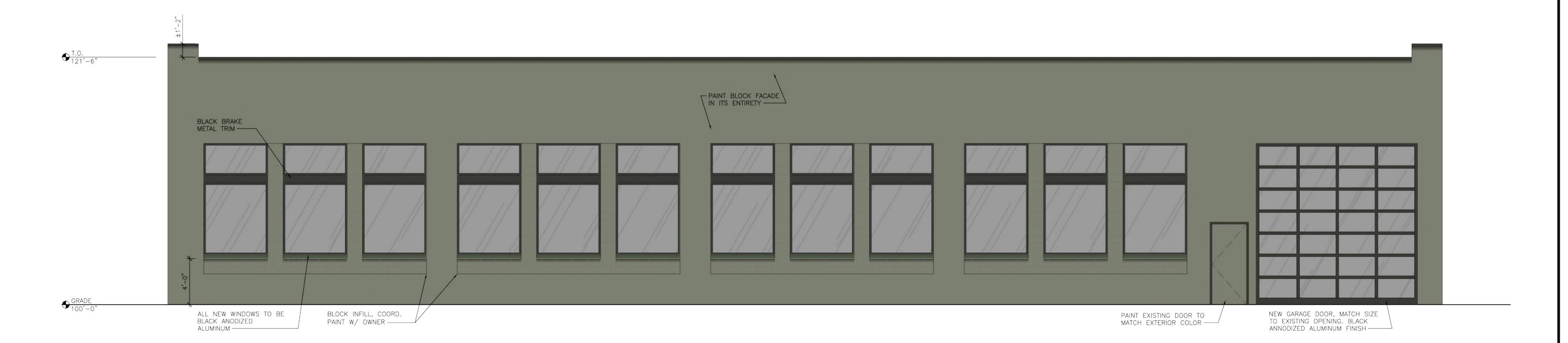
Revisions — No. Date Description 10.27.2023 PC Submittal 12.06.2023 Revised PC Submittal Sheet No. ——

PAINT COLOR SCHEME

SW 6186 "DRIED THYME" MAIN BUILDING COLOR

SW 6440 "COURTYARD" DARK GREEN ACCENT COLOR (MARQUEE & COLUMNS AT ENTRY)

SW 8917 "SHELL WHITE" CREAM ACCENT COLOR (EXISTING VERTICAL SIDING AT ENTRY)



WEST ELEVATION

SCALE: 1/4"=1'-0" (30x42)

NORTH ELEVATION

SCALE: 1/4"=1'-0" (30x42)



THR VE
ARCH TECTS

Architect

259 South Street, Suite A WAUKESHA, WI 53186 p: 833-380-6180

Project Info. — 23151 — BARS &

WEST ALLIS, MILWAUKEE 53214

RECREATION
INTERIOR ALTERATION
6325 W. NATIONAL AVENUE

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XTERIOR ELEVATIONS

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No. Date Description

10.27.2023 PC Submittal

12.06.2023 Revised PC Submittal

Submittal

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Project Info. — 23151 — BARS & RECREATION
INTERIOR ALTERATION
6325 W. NATIONAL AVENUE WEST ALLIS, MILWAUKEE 53214

—Sheet Title

EXTERIOR ELEVATIONS

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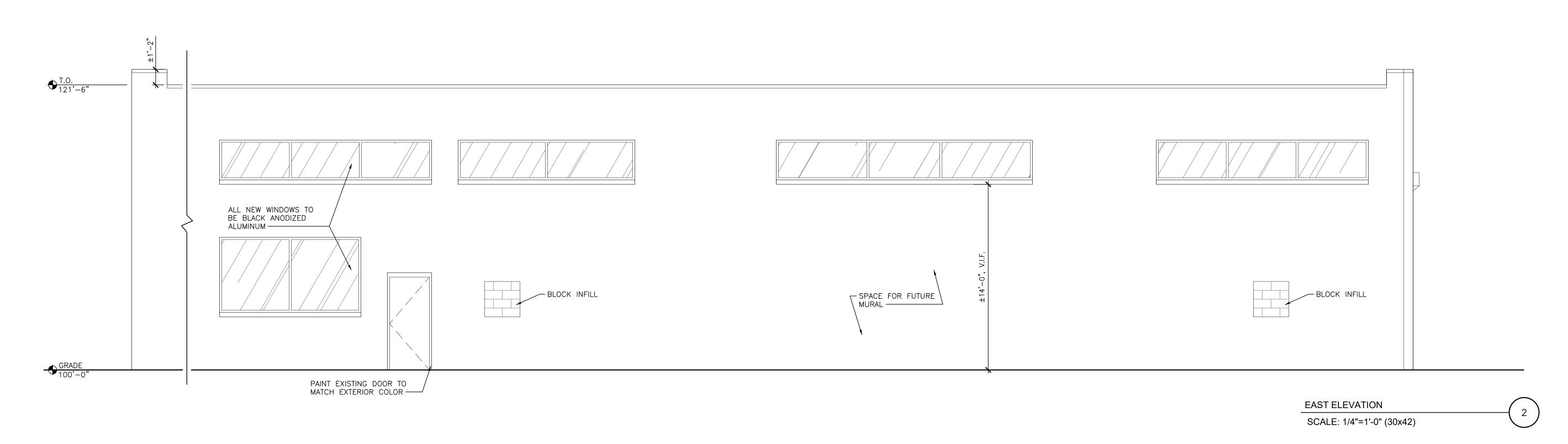
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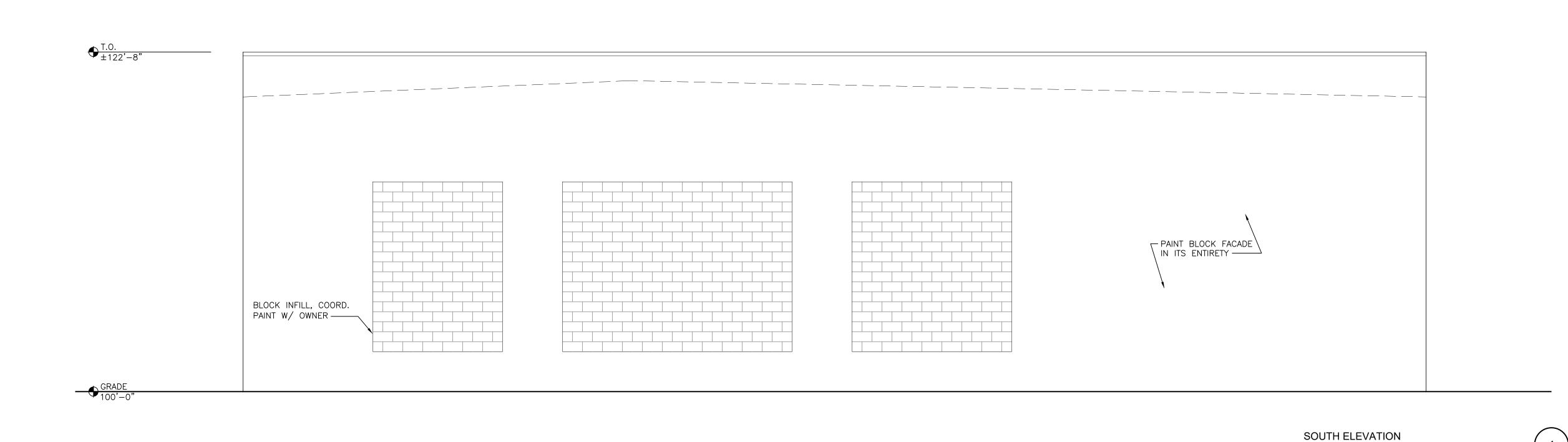
PAINT COLOR SCHEME

SW 6186 "DRIED THYME" MAIN BUILDING COLOR

SW 6440 "COURTYARD" DARK GREEN ACCENT COLOR (MARQUEE & COLUMNS AT ENTRY)

SW 8917 "SHELL WHITE" CREAM ACCENT COLOR (EXISTING VERTICAL SIDING AT ENTRY)







BARS & RECREATION

INTERIOR ALTERATION

6325 W. NATIONAL AVENUE
WEST ALLIS, MILWAUKEE 53214

—Sheet Title —

EXTERIOR ELEVATIONS

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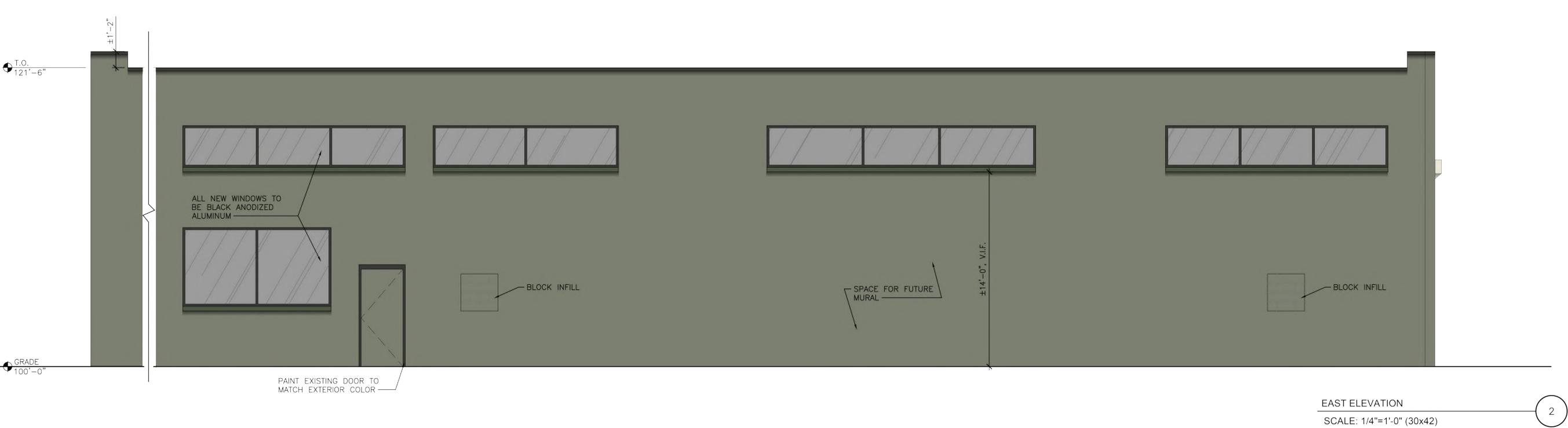
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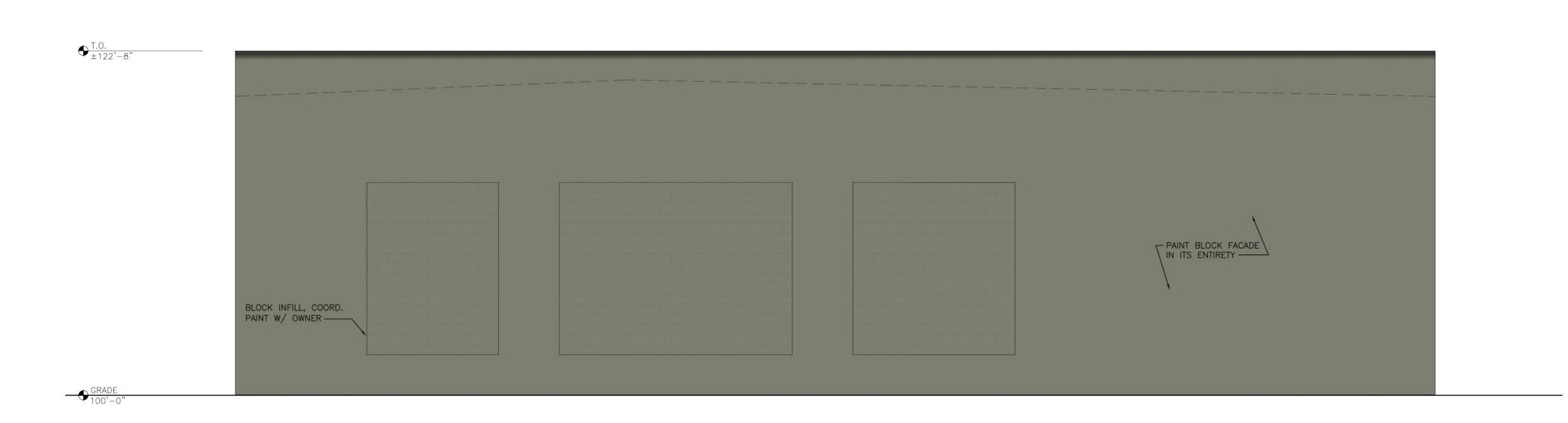
SOUTH ELEVATION

SCALE: 1/4"=1'-0" (30x42)

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| PAINT COLOR SCHEME    |  |  |
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| SW 6186 "DRIED THYME" | MAIN BUILDING COLOR                                    |  |
| SW 6440 "COURTYARD"   | DARK GREEN ACCENT COLOR (MARQUEE & COLUMNS AT ENTRY)   |  |
| SW 8917 "SHELL WHITE" | CREAM ACCENT COLOR (EXISTING VERTICAL SIDING AT ENTRY) |  |
|                       |  |  |







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LOOR PLAN

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Sheet No. \_\_\_

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ENLARGED FIRST FLOOR PLAN

SCALE: 1/4"=1'-0" (30x42)

