

CODE INFORMATION

Codes

- **General:** International Building Code (IBC) 2021 & SPS 361-366 Amendments
- **Existing:** International Existing Building Code (IEBC) 2021 & SPS 366 Amendments
- **Energy Conservation:** International Energy Conservation Code (IECC) 2021 & SPS 363 Amendments
- **Plumbing:** Wisconsin Plumbing Code: SPS 380-387
- **Mechanical:** International Mechanical Code (IMC) 2021 & SPS 364 Amendments
- **Electrical:** National Electrical Code (NEC) 2017 - & SPS 316 Amendments
- **Fire:** International Fire Code (IFC) 2021 & SPS 314 Amendments
- **Fuel:** International Fuel Gas Code (IFGC) 2021 & SPS 365 Amendments
- **Accessibility:** ANSI Standard A117.1-2017 - Accessibility

IBC Chapter 3 - Use and Occupancy Classification

- **Scope Area:**
 - Business Group M

IEBC Chapter 6 - Classification of Work

- **Alteration Level:** Level 3

IBC 508.3 - Nonseparated Occupancies

- No

IBC Table 601 - Fire-resistance Rating Requirements For Building Elements (Hours)

- **Type VB:**
 - Structural Frame: 0 hr
 - Bearing Walls (Exterior/Interior): 0 hr
 - Non-Bearing Walls (Interior): 0 hr
 - Floors: 0 hr
 - Roof: 0 hr

IBC Section 402 - Construction Classification

- Type VB

IBC Table 803.13 - Interior Wall And Ceiling Finish Requirements by Occupancy

- **(B) NONSPRINKLERED**
 - Exit Stairways/Ramps: Class A
 - Corridors: Class B
 - Rooms/Enclosures: Class C

IBC Section 903 - Automatic Sprinkler Systems

- No Sprinklers

IBC Section 906 - Portable Fire Extinguishers

- **Ordinary (Moderate) Hazard Occupancy:**
 - Type 2-A:
 - Maximum floor area per unit of A: 1,500 SF
 - Maximum floor area for extinguisher: 75 ft
 - Maximum floor area for extinguisher: 11,250 sf
 - Max distance to extinguisher: 75 ft

IBC Section 907 - Fire Alarm and Detection Systems

- No alarm required or provided

IBC Section 1004 - Occupant Load

- See occupant load room schedule

IBC Table 1020.2 - Corridor Fire-resistance Rating

- For Group M:
 - If Occupant Load Served by Corridor is greater than 30: 1hr rated
 - Otherwise: not rated

IBC 1006.2.1 - Egress based on Occupant Load and Common Path of Egress Travel Distance

- **Group B (Without Sprinkler):**
 - Common Path Travel Distance
 - If ≤ 30: 75 ft
 - If > 30: 75 ft
 - Max occupant load (one exit): 49

IBC Table 1017.2 - Exit Access Travel Distance

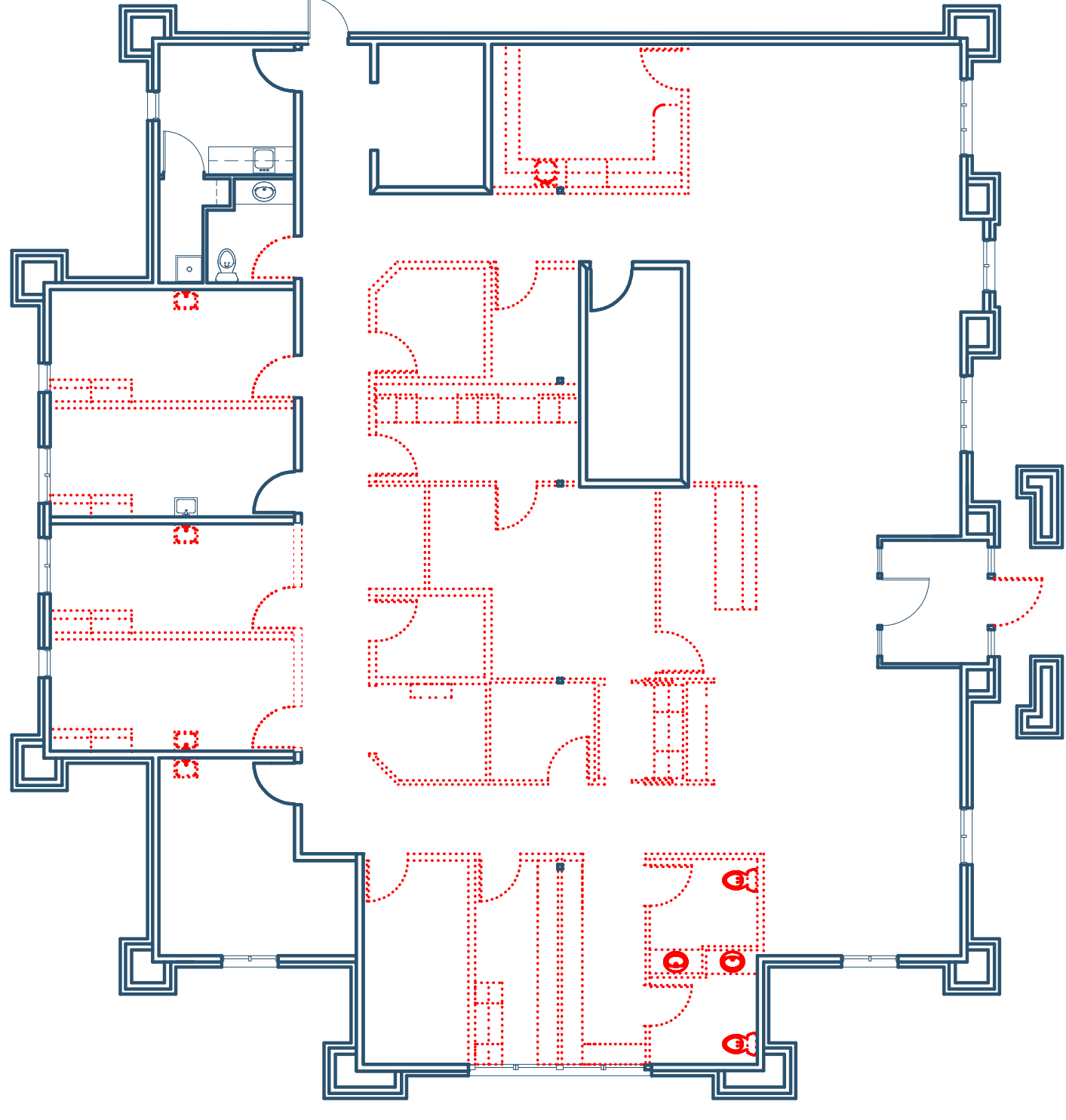
- **Group B (With Sprinkler):**
 - Exit Access Travel Distance: 200 ft

IBC 1020.5 - Dead Ends

- 20 ft (Without Sprinkler)

IBC 2902.1 - Minimum Number of Fixtures

- **Occupancy M | Total Occupants: 69**
 - Per section 2902.2 separate facilities shall not be required in mercantile occupancies in which the maximum occupant load is 100 or fewer.
 - Water Closets: 1 per 500 → 1 required / 1 provided
 - Lavatories: 1 per 750 → 1 required / 1 provided <- * Female:
 - Water Closets: 1 per 25 → 1 required / 1 provided
 - Lavatories: 1 per 40 → 1 required / 1 provided
 - Male:
 - Water Closets: 1 per 25 → 1 required / 1 provided
 - Lavatories: 1 per 40 → 1 required / 1 provided →
 - Drinking Fountains:
 - Water provided by bottle fillers, bottled water, or bar service per SPS 362.2902(1)(a)2
 - Service Sink:
 - 1 required / 1 provided

2B/A000 DEMO PLAN
3/32"=1'-0"

DEMOLITION NOTES

- Salvage the following for possible reuse. GC to make ultimate determination on what to reuse.
 - Light Fixtures
 - Doors and associated hardware
- Contractor to assume all walls/columns indicated to be demolished on the plan to be load-bearing. Contractor is responsible to make the determination they are not load-bearing and can be removed. Consult with the Architect if there is any question.
- Contractor to protect all existing construction from damage. dust, and fumes. Patch and repair as necessary.
- Seal the interior/exterior of any ducts that route into adjoining spaces that are outside the demolition scope.
- Contractor to coordinate the disconnection and capping (and any associated fees) of any service utilities associated with the demolition scope.
- All floors to be leveled as necessary (grinding, patching, leveling, chiseling) to receive any scheduled finishes.
- Contractor to notify Owner and/or Landlord of any demolition that is necessary outside tenant space.
- Additional demolition beyond what is identified here, may be required to accommodate the planned construction scope.
- Owner/GC/Subs are responsible to test if removed items contain any hazardous materials and, if so, ensure legal removal in compliance with local, state, and federal laws.
- Contractor is responsible for any temporary shoring necessary when existing structural members are removed to accommodate any new construction. All shoring to be designed by a licensed Structural Engineer retained by the Contractor.
- See Mechanical/Electrical/Plumbing/Fire Protection drawings for any additional demolition scope.

GENERAL NOTES

Design-Build Systems

- Design-Build Systems: Mechanical (HVAC), electrical (and lighting), plumbing, fire protection, and fire alarm systems will be delivered via design-build. These drawings do not include system-specific details. The M/E/P/FP/A contractor is responsible for final design coordination with the general contractor and must notify the architect of any structural or architectural changes in advance.

Permits and Compliance

- Permits and Fees: The general contractor (GC) is responsible for all permits, applications, inspection certificates, taxes, and related fees.
- Codes and Regulations: All work must comply with applicable city, township, county, state, and federal codes, statutes, ordinances, and the requirements of the authority having jurisdiction (AHJ).
- Unauthorized Work: Any construction deviating from the drawings without written architect approval is unauthorized. The contractor is responsible for any required rework.

Coordination and Communication

- Contractors shall review the entire drawing set (including across disciplines) and visit the site before starting work to verify compatibility with existing conditions.
- Contractors must notify the architect of any omissions, conflicts, or discrepancies before construction begins. Failure to do so makes the contractor responsible for rework.
- The GC must coordinate access panel/clean-out locations with the M/E/P contractor and the architect.
- GC to confirm all pipe/duct routing with M/E/P contractors before framing.
- Only architectural and structural drawings have been coordinated with the architect; notify the architect if M/E/P work conflicts with these drawings.
- GC must provide the architect a minimum of two weeks to review shop drawings and substitution requests. Architect's review does not relieve the contractor of responsibility for safety or construction methods.
- Architect's presence on-site does not imply approval. Contractor must specifically call out work requiring architect review/approval.

Construction Responsibilities

- Verify all dimensions and takeoffs prior to bidding or ordering materials.
- Do not scale drawings.
- Maintain ingress and egress to the site during construction.
- Contractor responsible for protecting finished surfaces (e.g., exposed concrete).
- Contractor responsible for all temporary shoring, designed by a licensed structural engineer.
- Manufactured products/equipment must be installed per manufacturer requirements.
- GC to provide blocking and supports for mounted items (e.g., grab bars, plumbing fixtures, millwork, casework).
- Contractor responsible for repair of any damage caused by their work.
- Contractor to collect, transport, and dispose of all construction waste.
- Keep site clean; remove debris and unused equipment regularly.

Fire and Safety Requirements

- Seal all penetrations in rated partitions, ceilings, and floors with UL-approved, code-compliant firestop.
- Notify the architect of any exterior wall penetrations larger than 12"x12".
- Any new or modified fire alarm systems must integrate with the existing system.
- Before coring pre-tensioned or post-tensioned slabs, GC must hire a third-party scanning company. Report must be reviewed/approved by owner's structural engineer.

Site and Envelope Requirements

- Exterior flatwork around the building must slope away at a minimum of 2%.
- Unless noted otherwise, interior floors must slope 2% toward floor drains.
- Seal all exterior envelope penetrations to prevent air/water leakage per IBC requirements.
- All exterior structural steel to be hot-dipped galvanized (all cutting, drilling, welding, or bending completed prior to dipping).

Closeout and Owner Responsibilities

- GC to train owner in the operation and maintenance of installed products/equipment.
- Prior to substantial completion, contractor shall clean the site and deliver all required guarantees, lien waivers, and maintenance manuals.
- Owner is responsible for work not specifically identified in the drawings.
- Any changes involving additional cost or time must be approved in writing by the owner/architect before construction.
- Details are typical unless noted otherwise; apply them to similar conditions throughout the project.
- Any furniture shown is for reference only.

Hazardous Materials

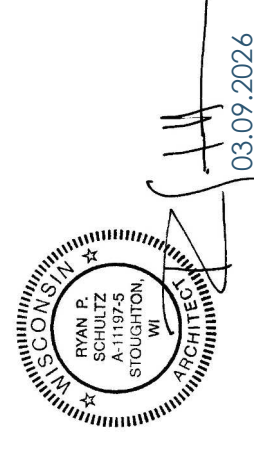
- Architect is not responsible for identifying, handling, or addressing hazardous materials (e.g., asbestos, PCBs, or other toxic substances).

Materials

- Any unspecified materials required for proper installation/performance shall be provided by the contractor.

ISSUANCE	SHEET NUMBER	SHEET NAME
03.09.2026 - Permit Revisions	A100	FLOOR PLAN AND SCHEDULES
03.09.2026 - Permit Revisions	A150	REFLECTED CEILING PLAN
03.09.2026 - Permit Revisions	A400	INTERIOR ELEVATIONS
03.09.2026 - Permit Revisions	A400	INFO AND DEMOLITIONS PLANS

4/A000 SHEET INDEX



INFO AND DEMOLITION PLANS

PLAY IT AGAIN SPORTS - SUN PRAIRIE

1721 W MAIN ST, SUN PRAIRIE, WI 53590