

# DALE PARTNERS

## Shuckers Park Renovations Phase 2

100% CD Set

Biloxi, Mississippi

DPA PN:23076-02

1-29-24



### Team

Owner  
Architect  
Contractor  
Structural  
Mechanical  
Electrical

Biloxi Shuckers - David Knight  
Dale Partners Architects, P.A.  
DNP Construction Inc.  
Structural Design Group  
Stephens Mechanical LLC.  
Welcon Consultants

Graphic Symbols

**Building Elevation**  
 Elevation No.  
 Elevation No.  
 Sheet No.  
**Interior Elevation**  
 Elevation No.  
 Sheet No.  
**Center Line**  
 Center Line  
**Column Grid**  
 Column Grid  
**Door Mark**  
 Door Mark  
**North Arrow**  
 North True North  
**Spot Elevation**  
 Spot Elevation  
**Room Name and Number**  
 Room name  
**Drawing Title with Drawing Scale**  
 View On Sheet  
**View Name**  
**Scale**

**Wall Type**  
 Wall Type  
**Window Type**  
 Window Type  
**Concrete**  
 Concrete  
**Brick**  
 Brick  
**CMU (Plan)**  
 CMU (Plan)  
**Plywood**  
 Plywood  
**Rigid Insulation**  
 Rigid Insulation  
**Batt Insulation**  
 Batt Insulation  
**Finished Wood**  
 Finished Wood  
**Existing Wall to be Demolished**  
 Existing Wall to be Demolished  
**Metal Stud Partition**  
 Metal Stud Partition  
**1 Hr Rated Wall Partition (See Floor Plan)**  
 1 Hr Rated Wall Partition (See Floor Plan)  
**2 Hr Rated Wall Partition (See Floor Plan)**  
 2 Hr Rated Wall Partition (See Floor Plan)  
**3 Hr Rated Wall Partition (See Floor Plan)**  
 3 Hr Rated Wall Partition (See Floor Plan)  
**Sheet Keynote**  
 Sheet Keynote

Project Directory

**Project Information**  
 Name: 23076 MGM Park Renovations - Demolition Set  
 Address: 105 Caillavet St., Biloxi, MS 39530

**Client**  
*Biloxi Shuckers*  
 105 Caillavet St.  
 Biloxi, MS 39530  
 (407) 487-6387  
 Contact: David Knight  
 dwknight33@gmail.com

**Architect**  
*Dale Partners*  
 161 Lameuse St., Suite 201  
 Biloxi, MS 39530  
 (228) 374-1409  
 Contact: Travis Altsman  
 TravisAltsman@dalepartners.com  
 Partner in Charge: Neil Polen  
 NeilPolen@dalepartners.com

**Contractor**  
*DNP Construction Inc.*  
 15465 Hudson Krohn Rd.  
 Biloxi, MS 39532  
 Contact: Todd Yarber  
 tyarber@dnpinconstruction.com

**Structural**  
*Structural Design Group*  
 220 Great Circle Rd.  
 Nashville, TN 37228  
 Contact: Tom Schaeffer  
 Toms@sdg-structure.com

**Fire Protection, Plumbing, & Mechanical**  
*Stephens Mechanical LLC*  
 925 Tommy Munro Dr., Suite 106  
 Biloxi, MS 39532  
 Contact: Lawrence Stephens  
 les@stephensmecheng.com

**Electrical**  
*Welcon Consultants*  
 14116 Customs Blvd., Suite 111  
 Gulfport, MS 39503  
 Contact: Greg Wyrosdick  
 greg@welconconsultants.com

General Project Notes

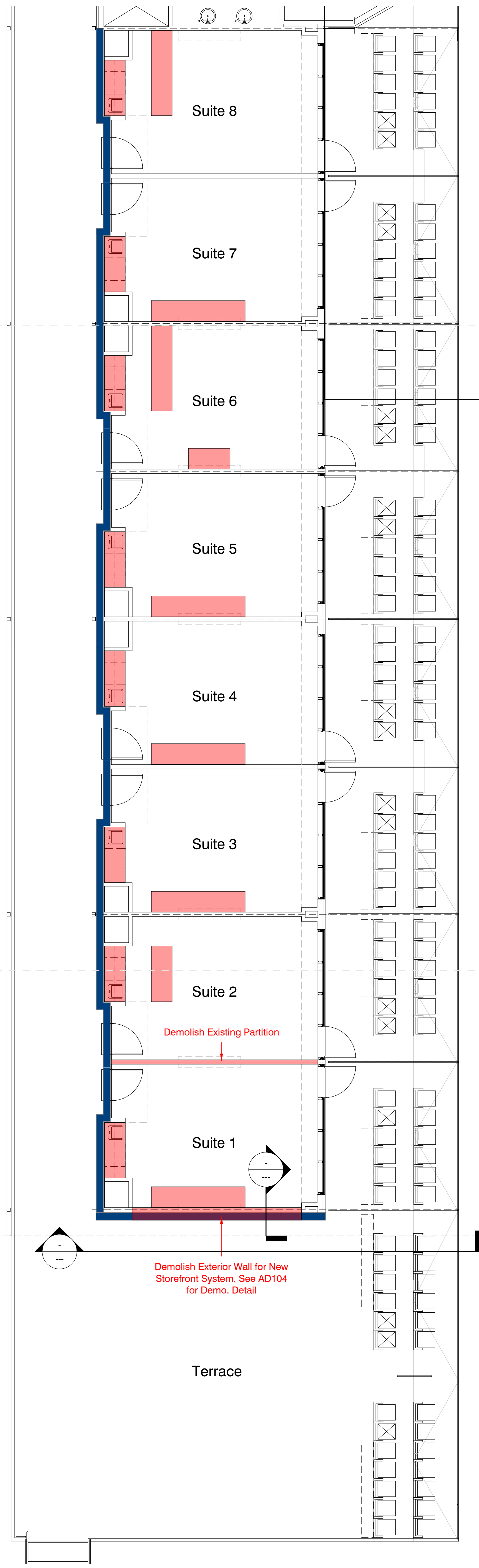
- General Information**
- Do not scale drawings. If dimensions are in question, the contractor shall be responsible for obtaining clarification from the architect before continuing with the construction
  - Contractors shall verify, on the site, all dimensions and equipment locations, and notify architect promptly in writing of any discrepancies
  - Contractors shall be responsible to determine the on site conditions and perform all necessary work to complete the project
  - Contractors shall maintain safe methods of egress for occupied buildings and in site area during construction
  - All casework dimensions shall be field verified before unit fabrication or installation
  - Dimensions, notes, finishes, and fixtures shown on typical floor plans shall apply to similar, symmetrical, or opposite hand plans, sections, or details
  - Typical, or typ., shall mean that condition is representative for similar conditions throughout, U.N.O. Details are usually keyed and noted "Typ." only one time when they first occur
  - Partitions are dimensioned from finish face U.N.O. Dimensions to masonry are to actual finish face U.N.O.
  - Owner to have right of refusal for all materials, furniture, fixtures and good within the limits of the construction contract.

Drawing Index

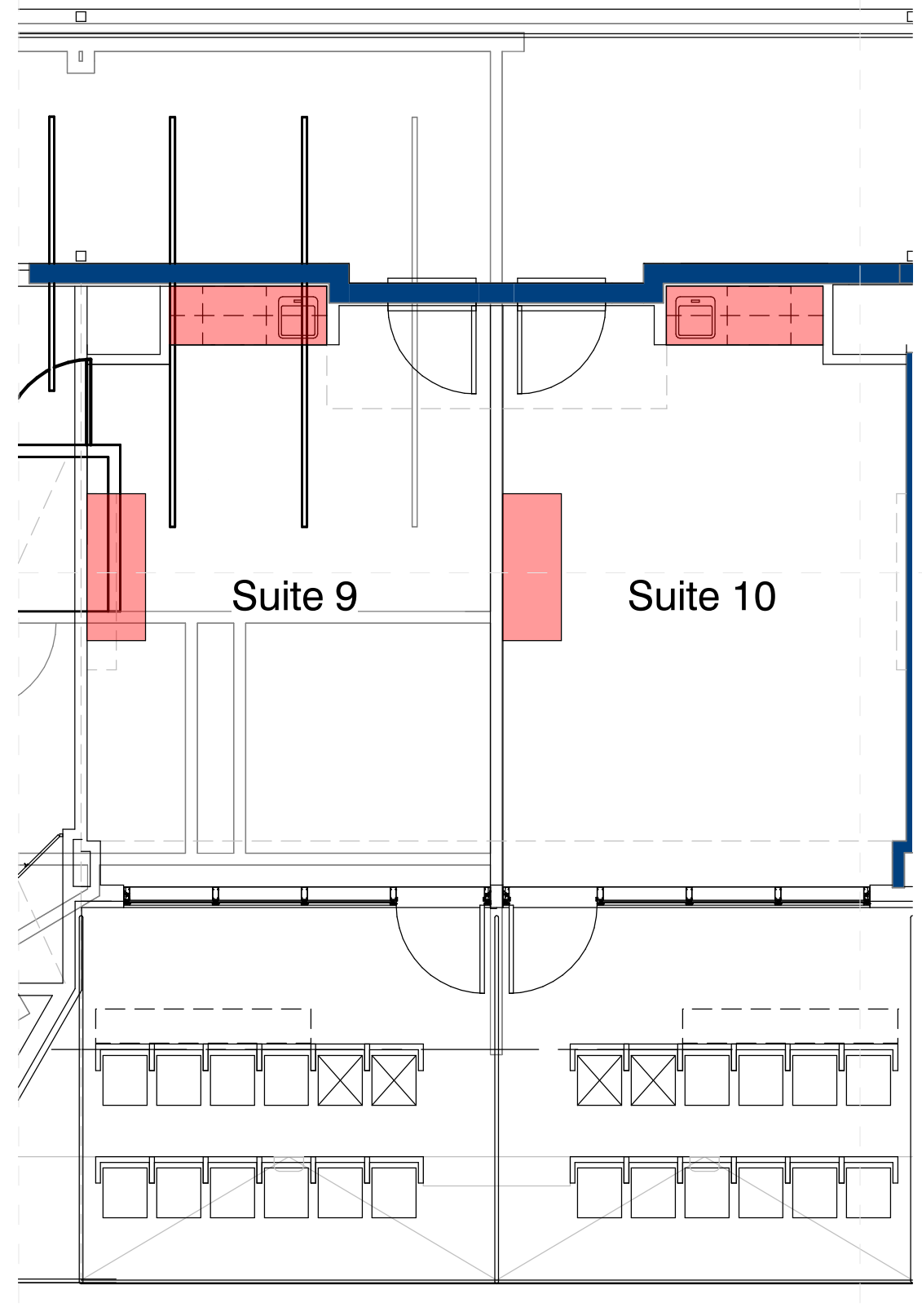
|       |                                     |
|-------|-------------------------------------|
| G-000 | Cover Sheet                         |
| G-001 | Index & General Project Information |
| AD101 | Demolition Plan                     |
| AD102 | Demolition Plan                     |
| A-003 | Composite Floor Plan                |
| A-202 | Building Elevations                 |
| A-301 | Building Sections                   |
| A-401 | Suites Enlarged Plans               |
| A-402 | Club Enlarged Plans                 |
| A-500 | Details                             |
| A-600 | Details                             |
| A-602 | Details                             |

Location Map

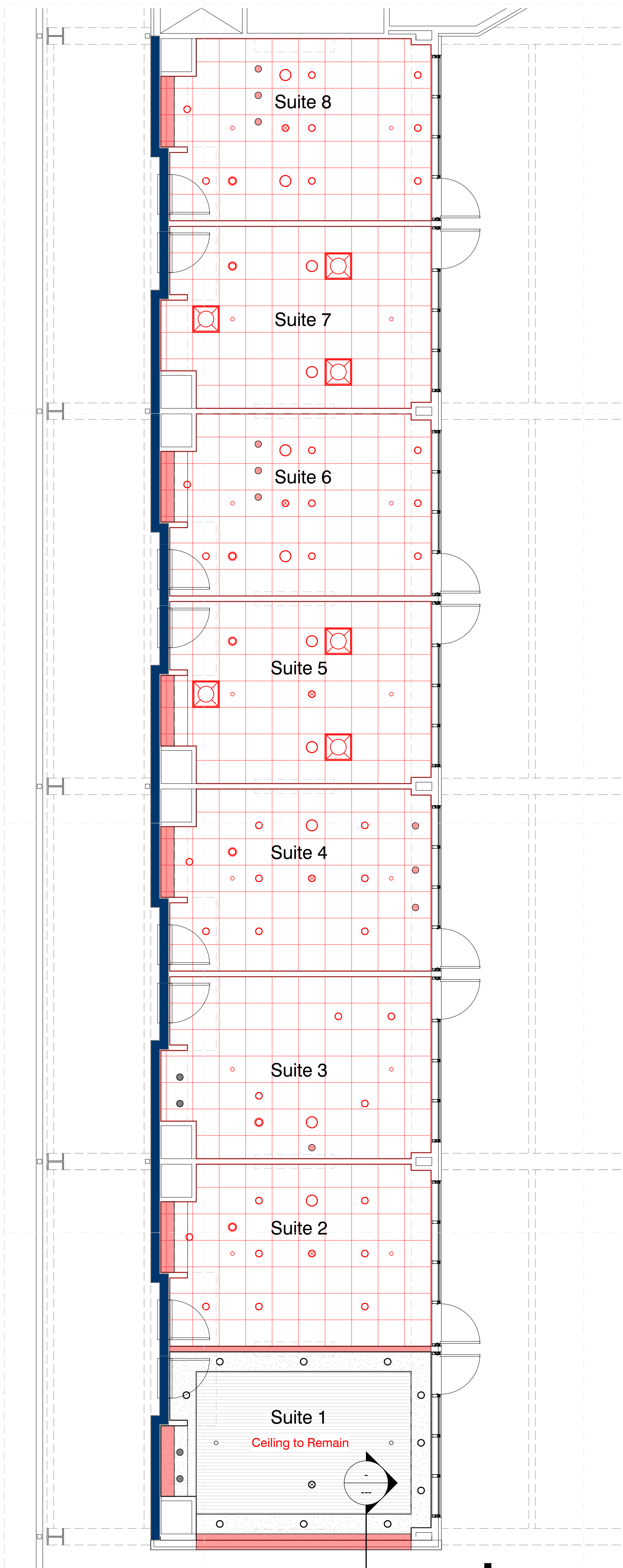




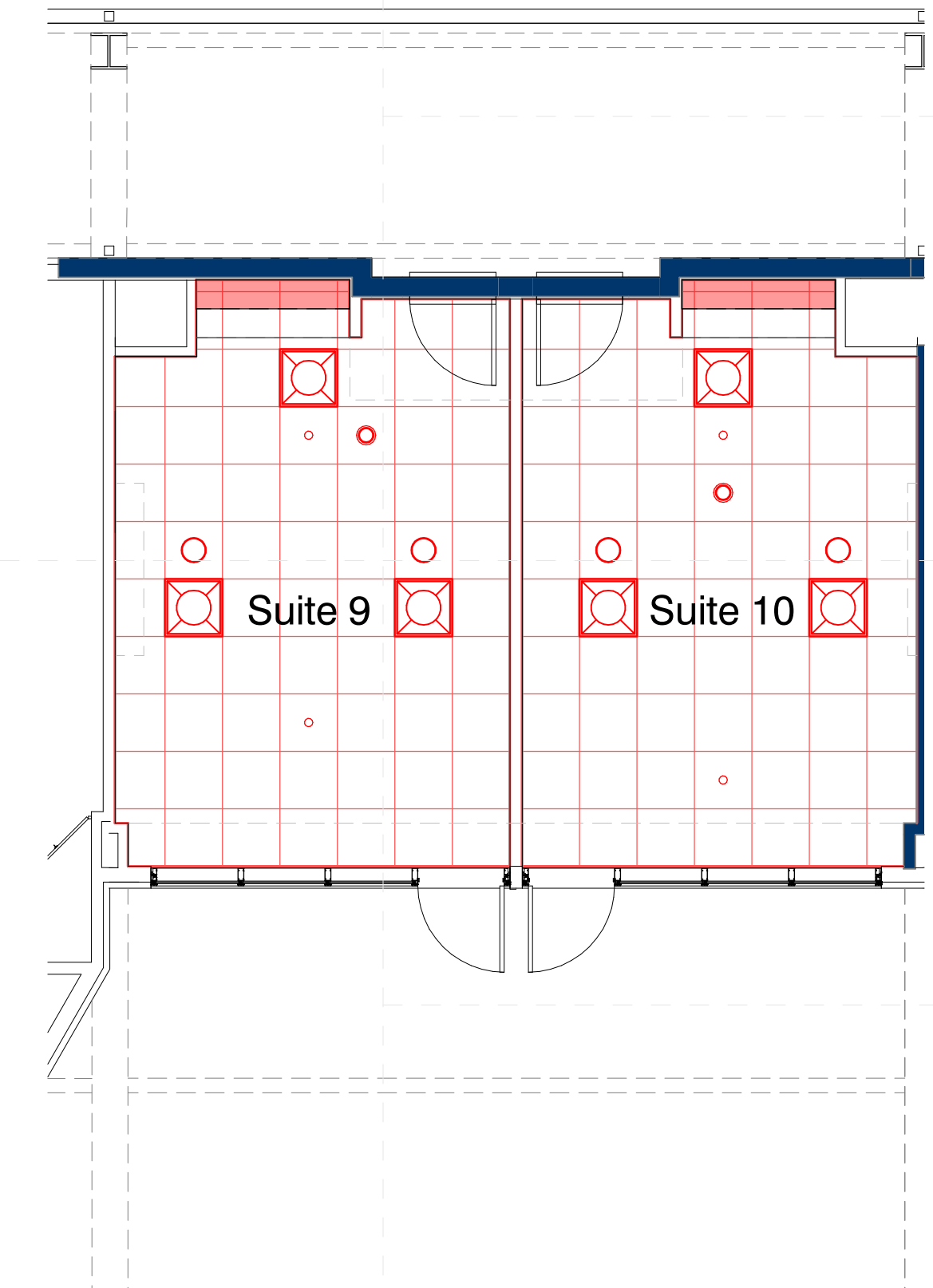
1 West Suites Demo Plan  
3/16" = 1'-0"



2 North Suites Demo Plan  
3/16" = 1'-0"



3 West Suites Demo RCP  
3/16" = 1'-0"



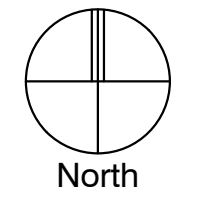
4 North Suites Demo RCP  
3/16" = 1'-0"

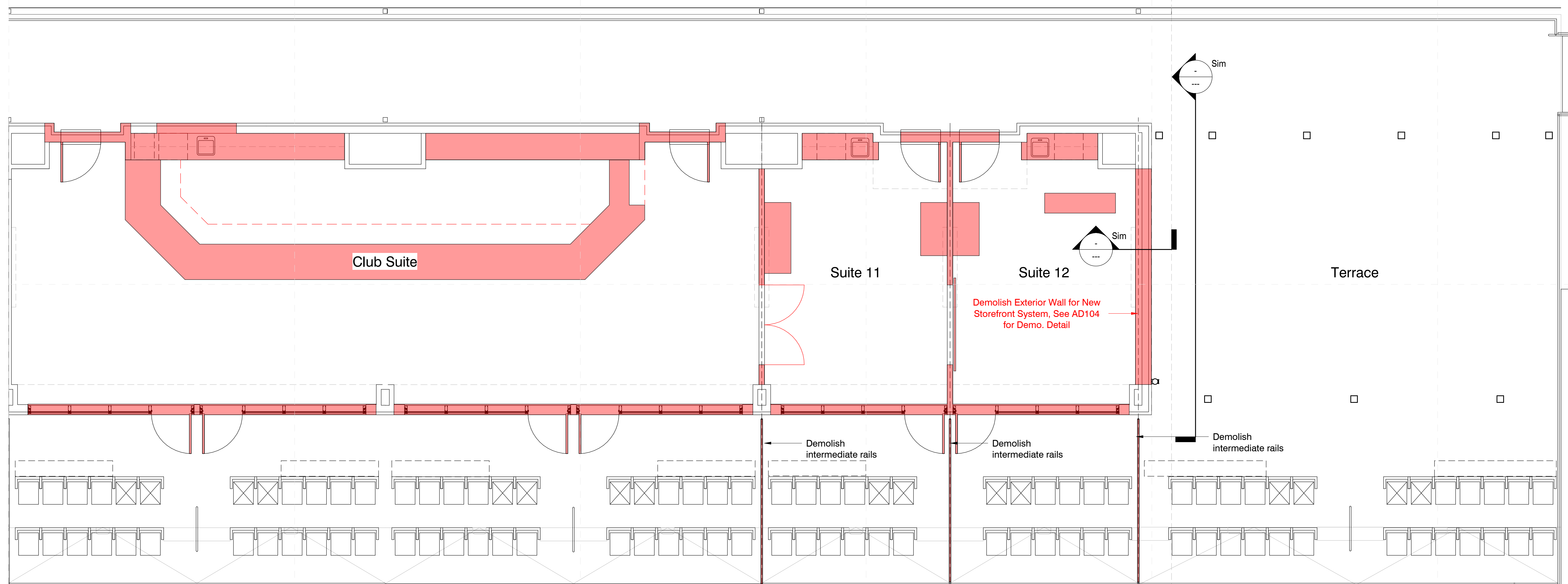
- Suites Demo. Notes
1. Coordinate demolition with demolition Mechanical and Electrical drawings.
  2. Demolish wall base, wall coverings, and ceilings as shown.
  3. Demolish all existing flooring.
  4. Demolish millwork, any attached upper and lower cabinets, free standing buffets, bars etc.
  5. Demolish plumbing fixtures. Coordinate with demolition Plumbing drawings for additional notes.
  6. Adjust Mechanical units as shown in Mechanical drawings. Remove grill covers and save for future reinstallation.
  7. Remove FFE and turn over to owner. This includes furniture, refrigerators, other freestanding appliances, wall hung or freestanding art pieces, lamps etc.
  8. Demolish light fixtures. Coordinate with Electrical.
  9. Coordinate fire protection devices with Electrical, Plumbing, and Mechanical documents.

**\* Elements in this drawing set shown in red are to be demolished. For full clarity, print this set in full color.**

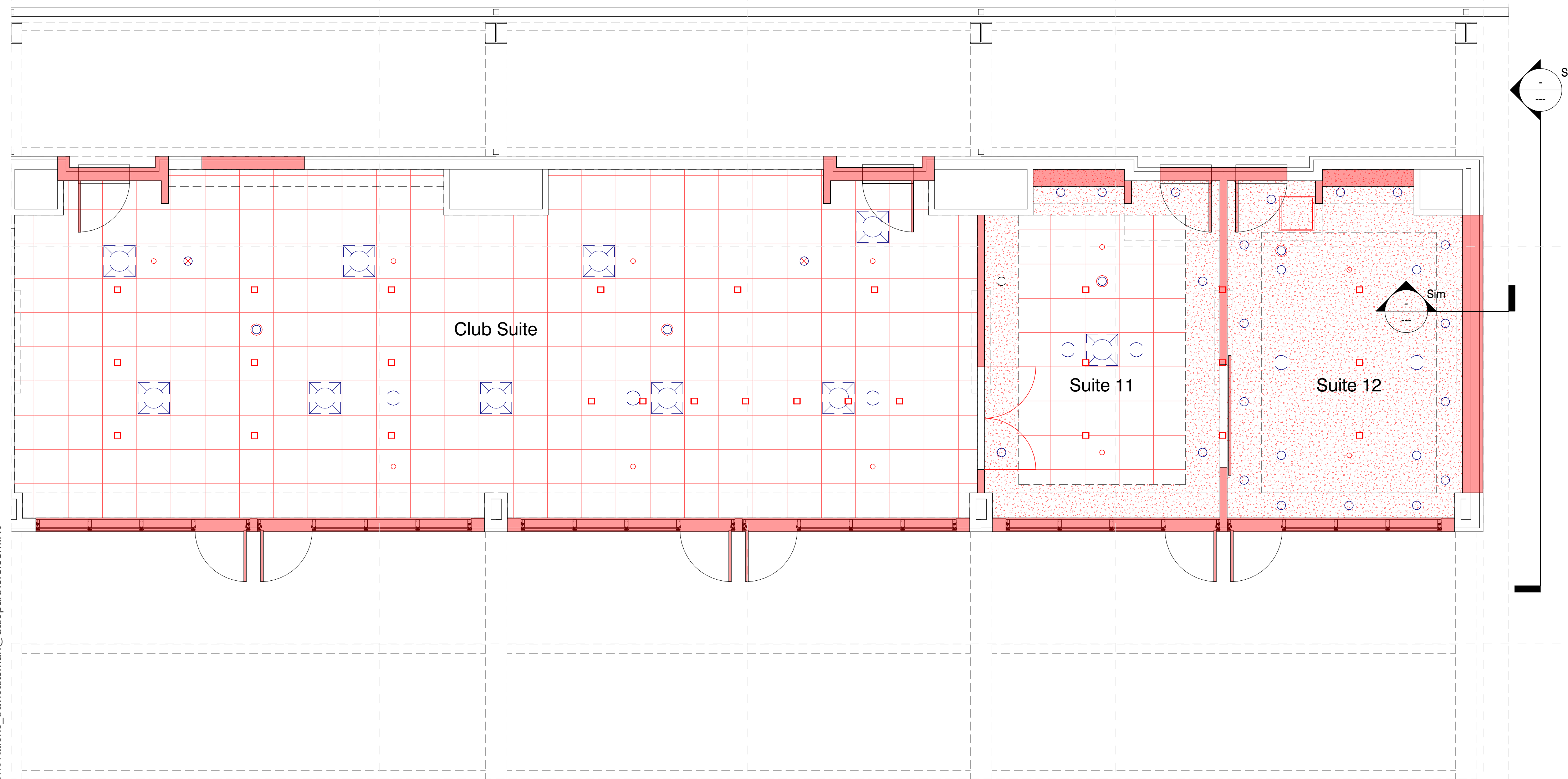


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1 Yacht Club Demo Plan  
1/4" = 1'-0"

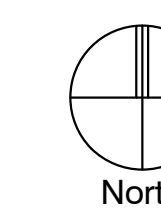
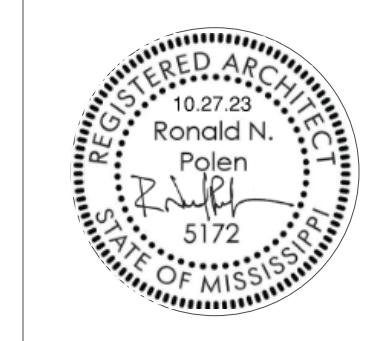


2 Yacht Club Demo RCP  
1/4" = 1'-0"

Suites Demo. Notes

1. Coordinate demolition with demolition Mechanical and Electrical drawings.
2. Demolish wall base, wall coverings, and ceilings as shown.
3. Demolish all existing flooring.
4. Demolish millwork, any attached upper and lower cabinets, free standing buffets, bars etc.
5. Demolish plumbing fixtures. Coordinate with demolition Plumbing drawings for additional notes.
6. Adjust Mechanical units as shown in Mechanical drawings. Remove grill covers and save for future reinstallation.
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8. Demolish light fixtures. Coordinate with Electrical.
9. Coordinate fire protection devices with Electrical, Plumbing, and Mechanical documents.

**\* Elements in this drawing set shown in red are to be demolished. For full clarity, print this set in full color.**



General Plan Notes

- 1. Base plans for orientation. Refer to enlarged plans for scope of work.

DALE PARTNERS

Architecture  
Interiors  
Planning

One Jackson Place  
Suite 250  
188 East Capitol Street  
Jackson, MS 39201  
p 601.352.5411

161 Lameuse Street  
Suite 201  
Biloxi, MS 39530  
p 228.374.1409

dalepartners.com



# Shuckers Park Renovations Phase 2

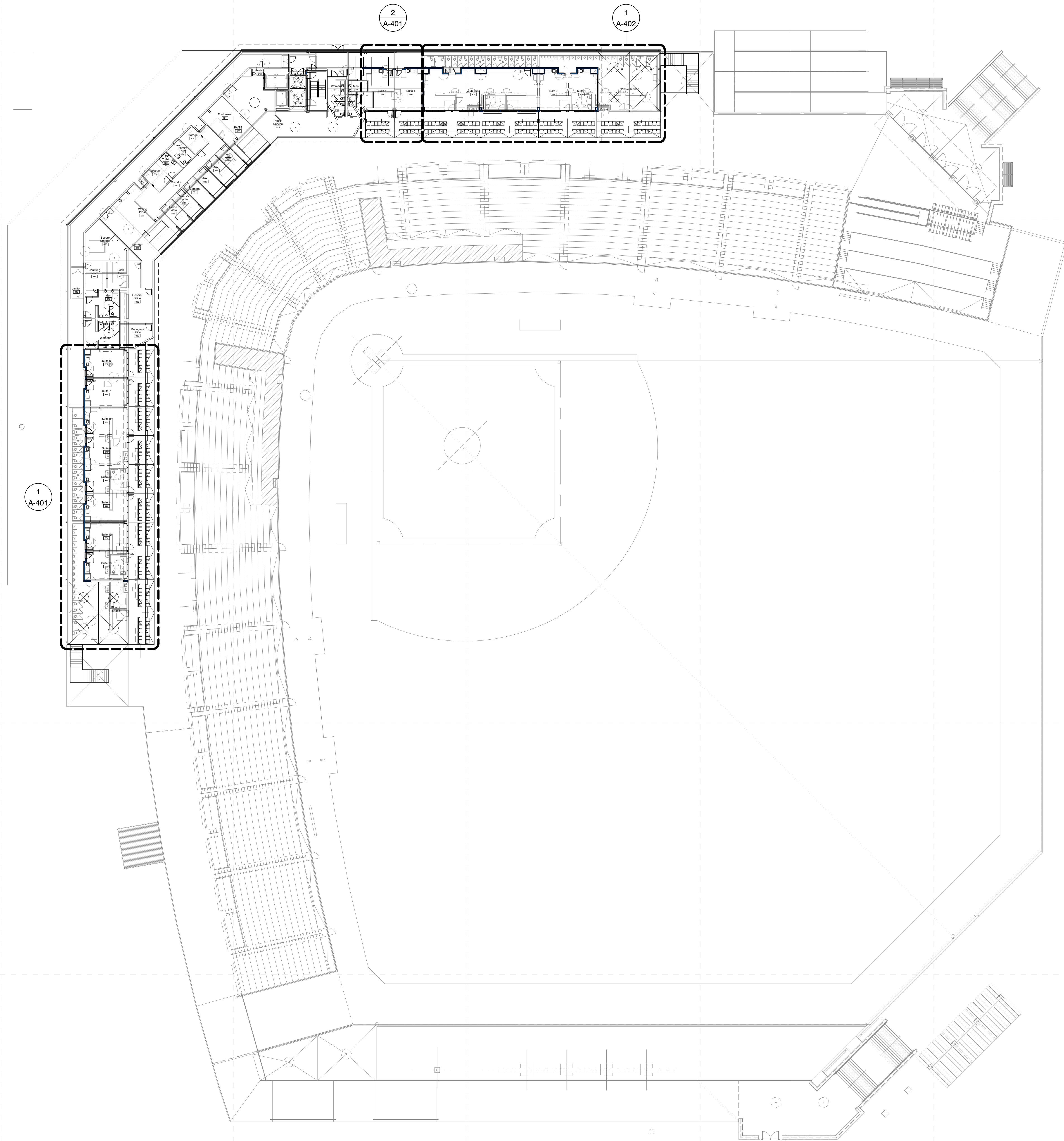
Biloxi, Mississippi

100% CD Set

|            |          |
|------------|----------|
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| Date       | 1-29-24  |
| Drawn      | TK       |
| Checked    | RTA      |
| Revisions  | Rev Date |

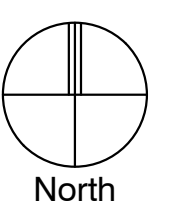
## A-003

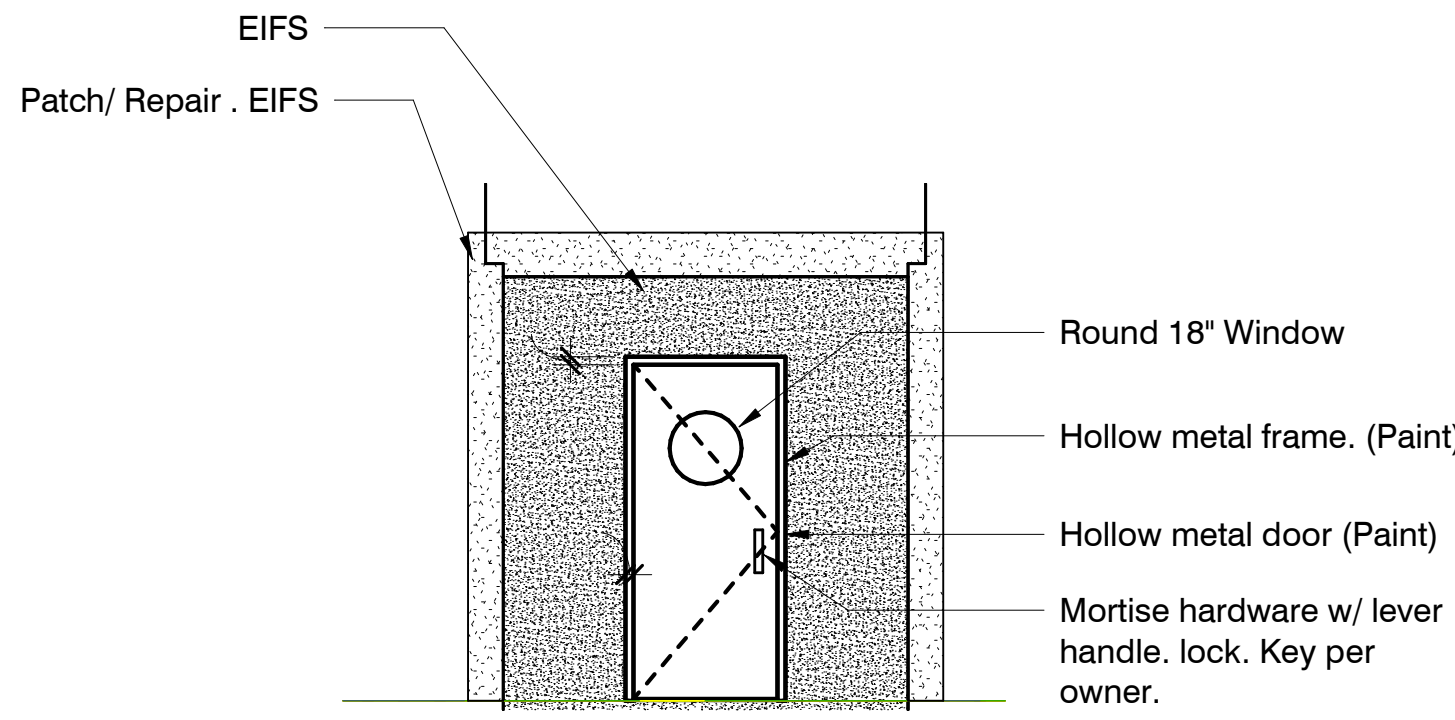
Composite Floor Plan



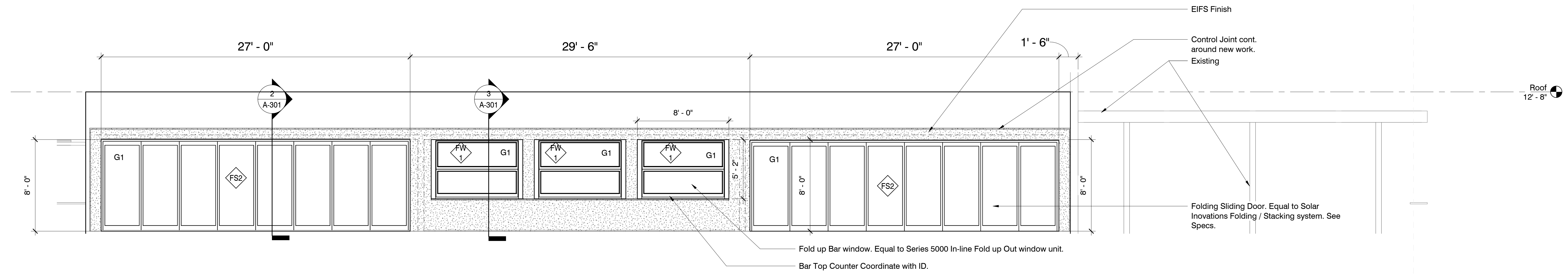
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1 Suites Level Base Plan Existing  
3/64" = 1'-0"

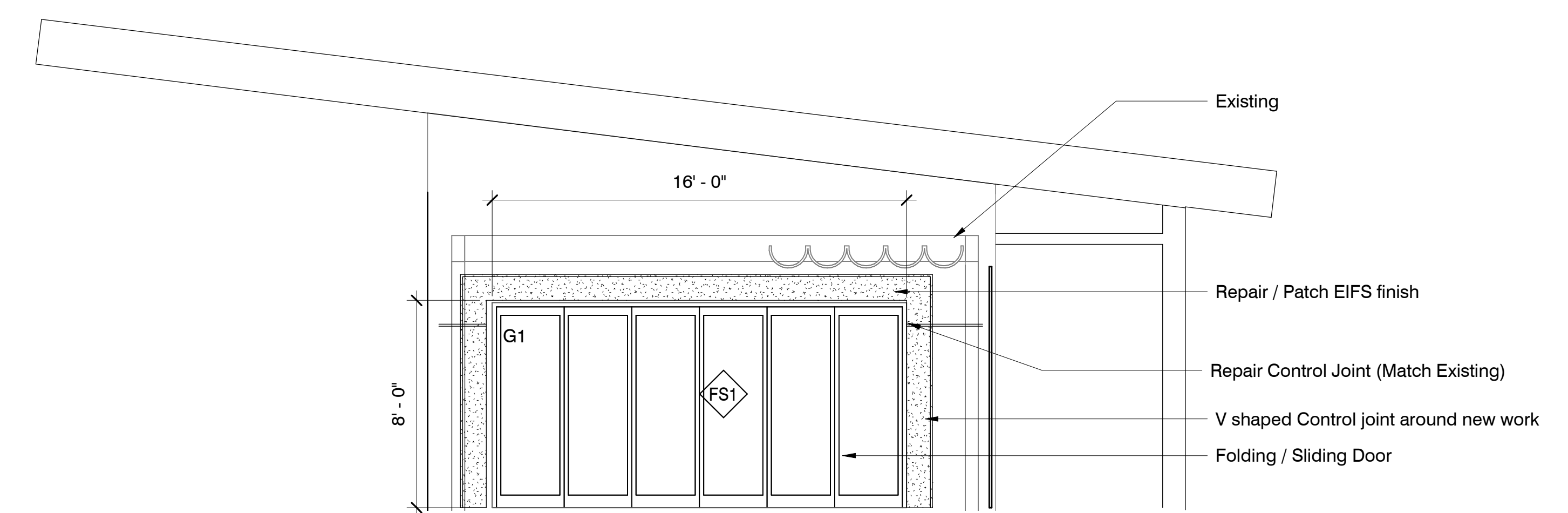




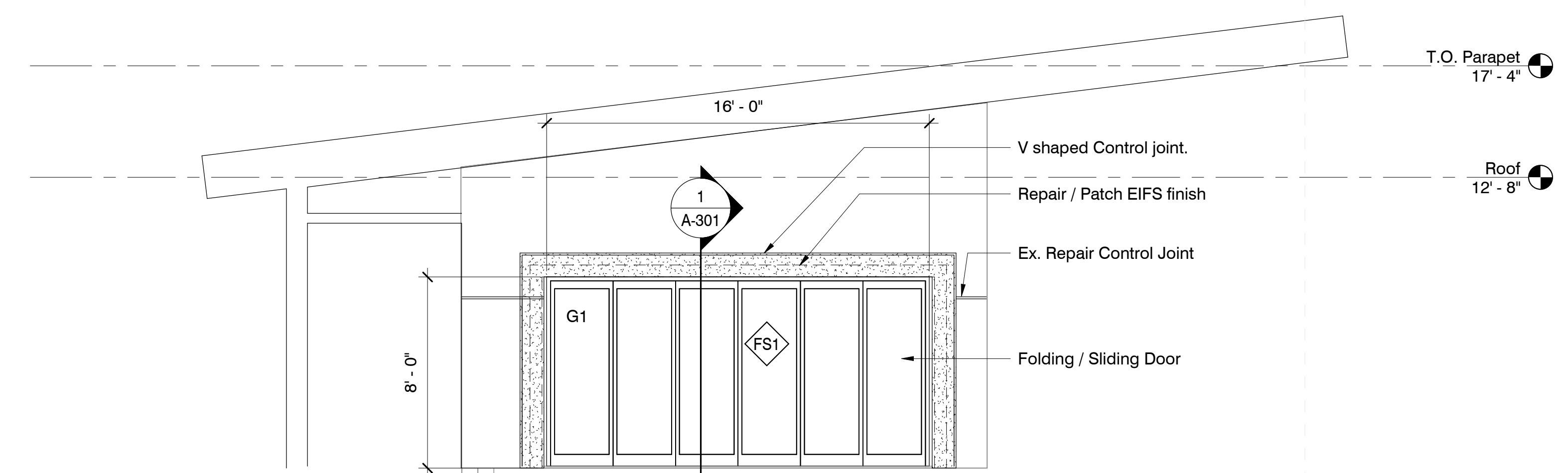
1 Yacht Club Entry Door  
1/4" = 1'-0"



2 Yacht Club South Elevation  
1/4" = 1'-0"



3 East Elevation  
1/4" = 1'-0"



4 South Elevation  
1/4" = 1'-0"

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100% CD Set

|            |          |
|------------|----------|
| Project No | 23076-02 |
| Date       | 1-29-24  |
| Drawn      | Author   |
| Checked    | Checker  |
| Revisions  | Rev Date |

**General Section Notes**

1. Exterior air/water barrier and thermal insulation to be installed so as to provide a continuous separation of the building exterior from all interior occupied or conditioned spaces.
2. Wall cavity insulation (rigid insulation) to be 1.5" thick polystyrene unless noted otherwise.
3. See A-400 series interior elevations sheets for descriptive interior information.

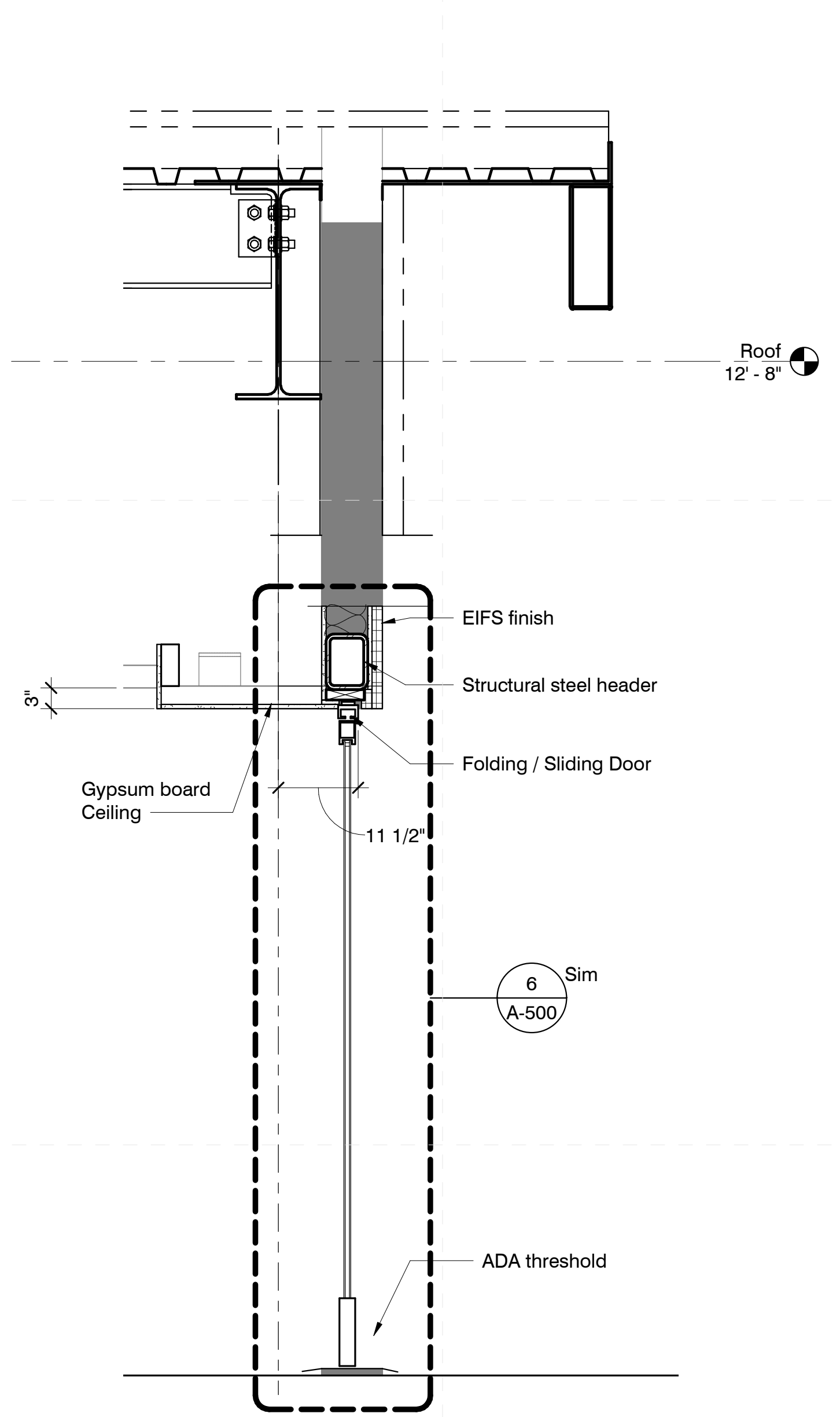
**General Notes:**

1. REFER to ID set for general design intent.

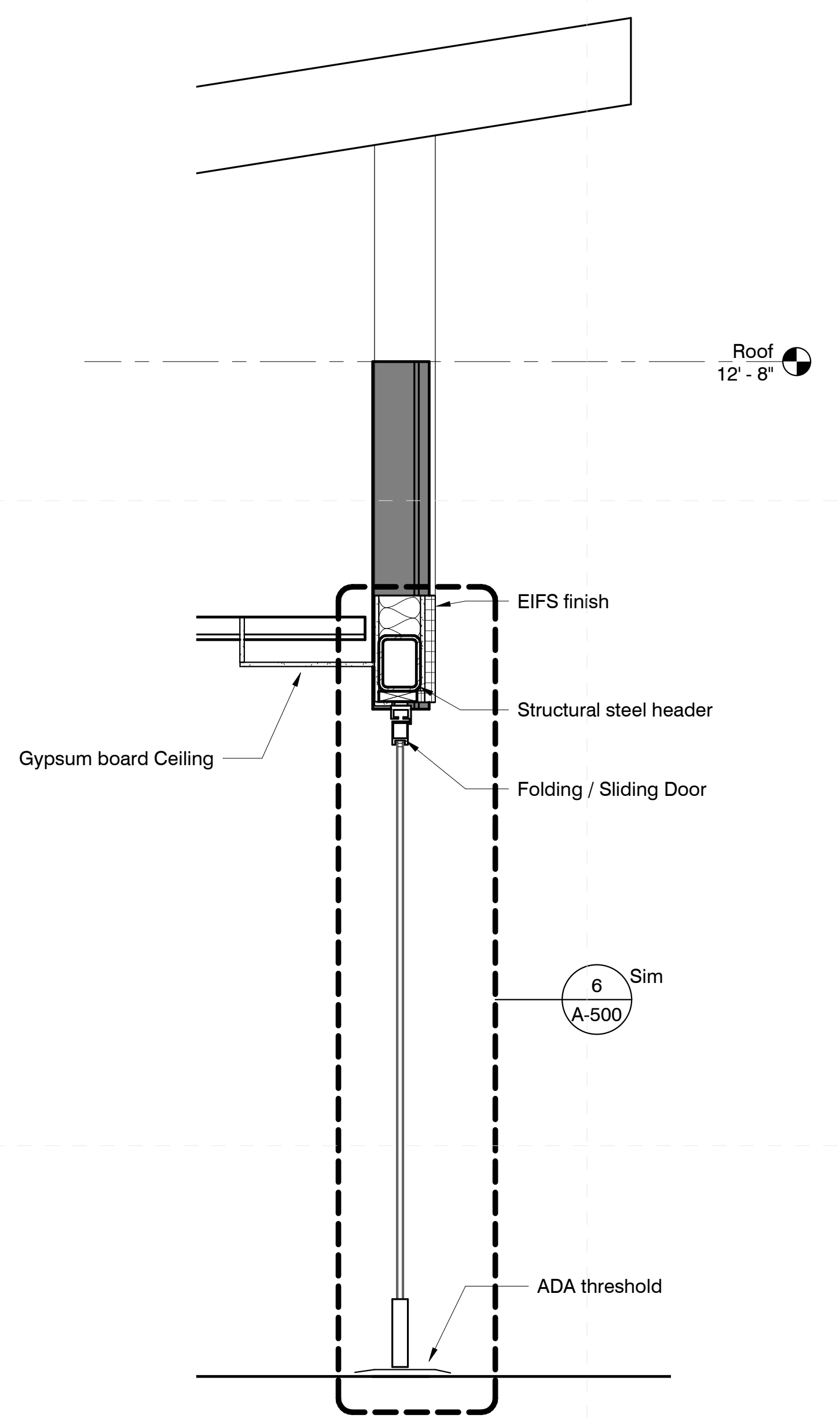


100% CD Set

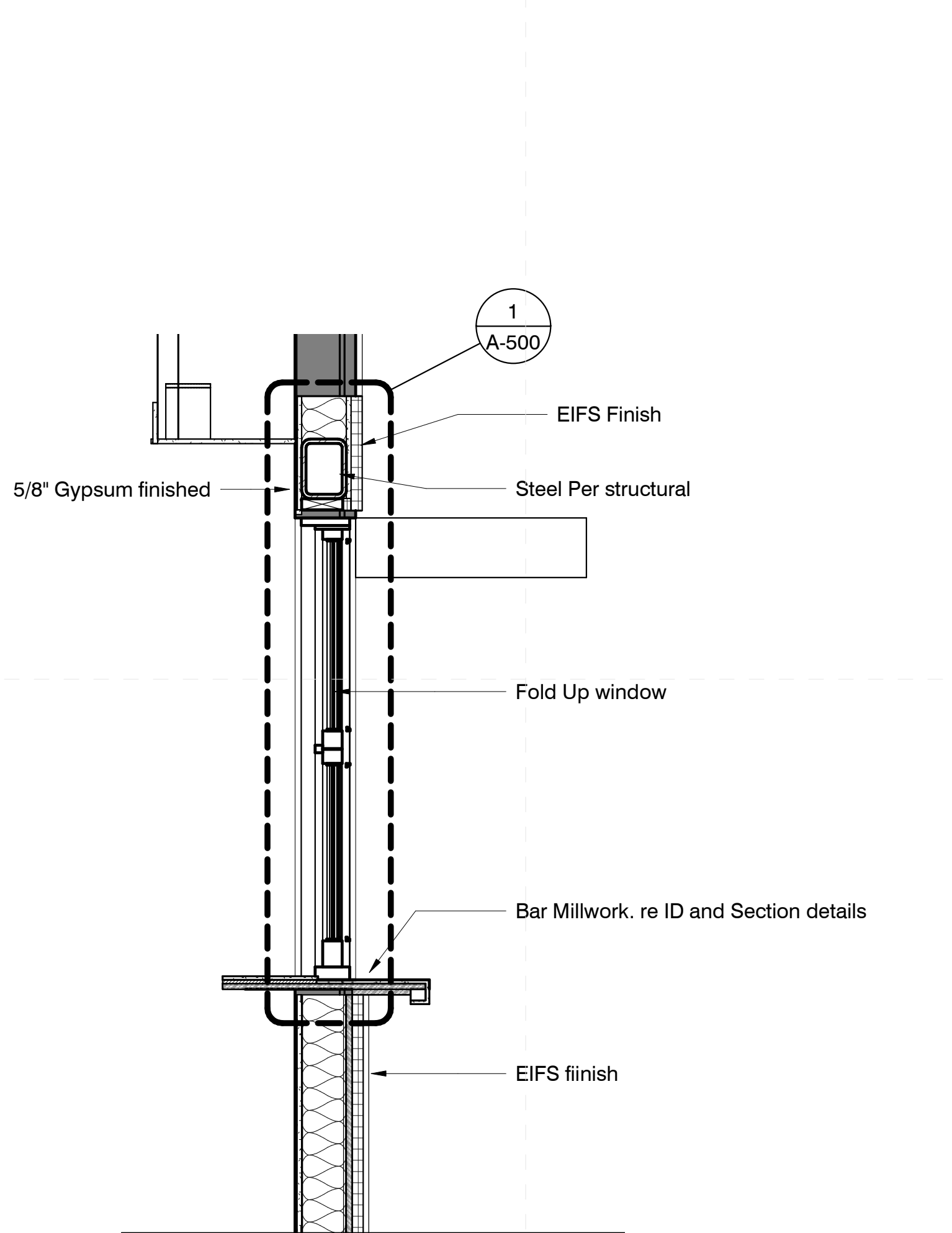
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Date 1-29-24  
Drawn TK  
Checked RTA  
Revisions Rev Date



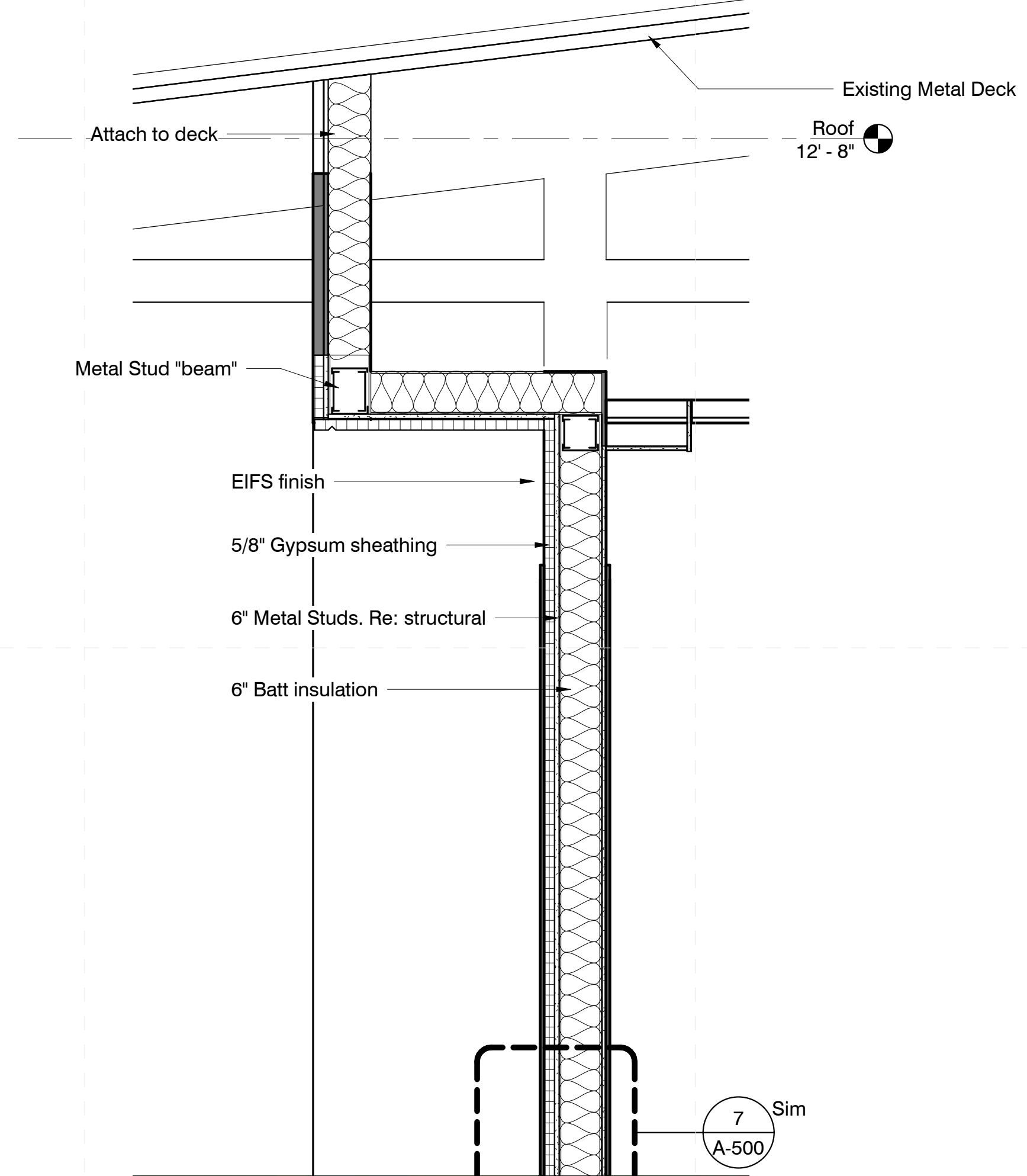
**1 Section 1**  
3/4" = 1'-0"



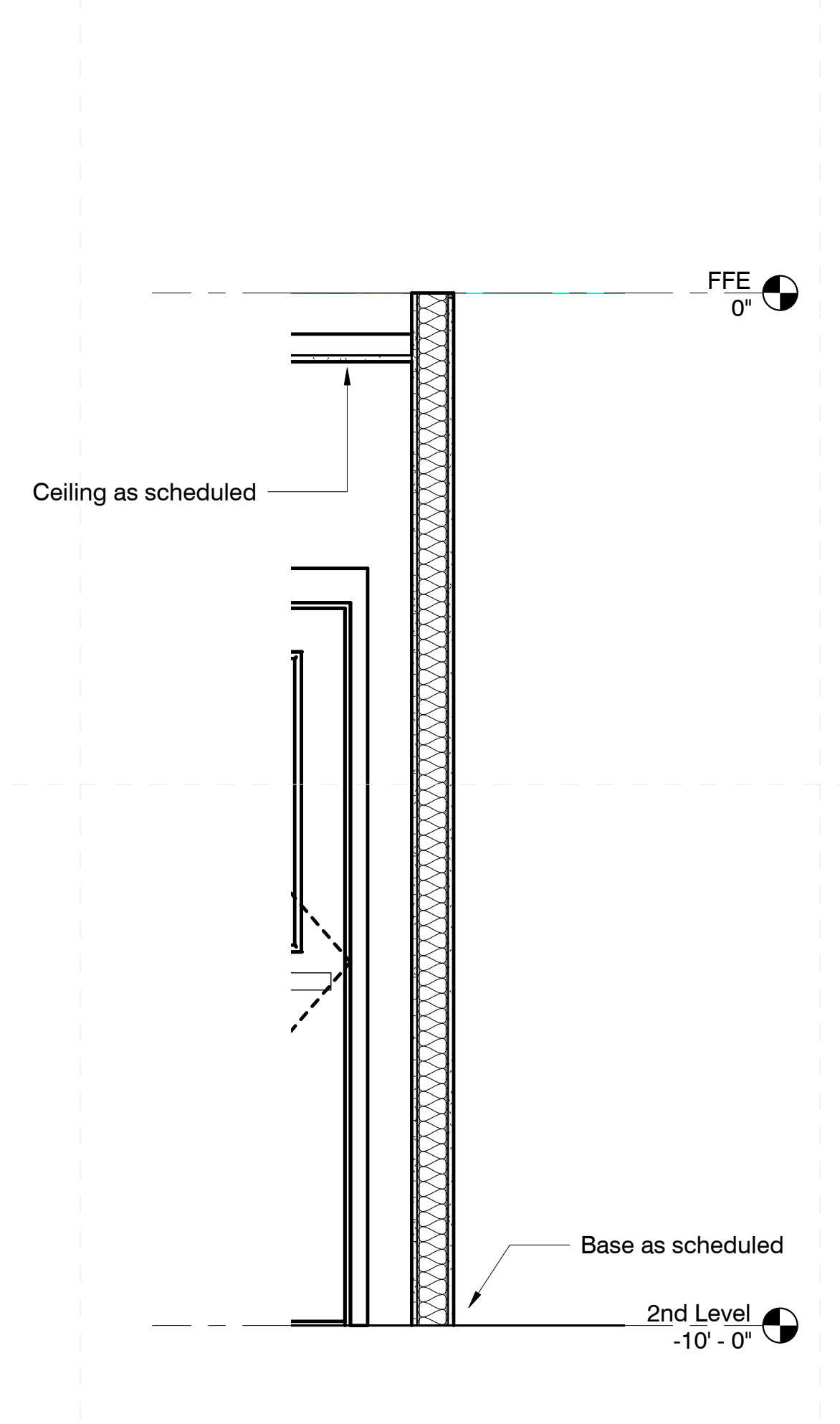
**2 Section 2**  
3/4" = 1'-0"



**3 Section 3**  
3/4" = 1'-0"



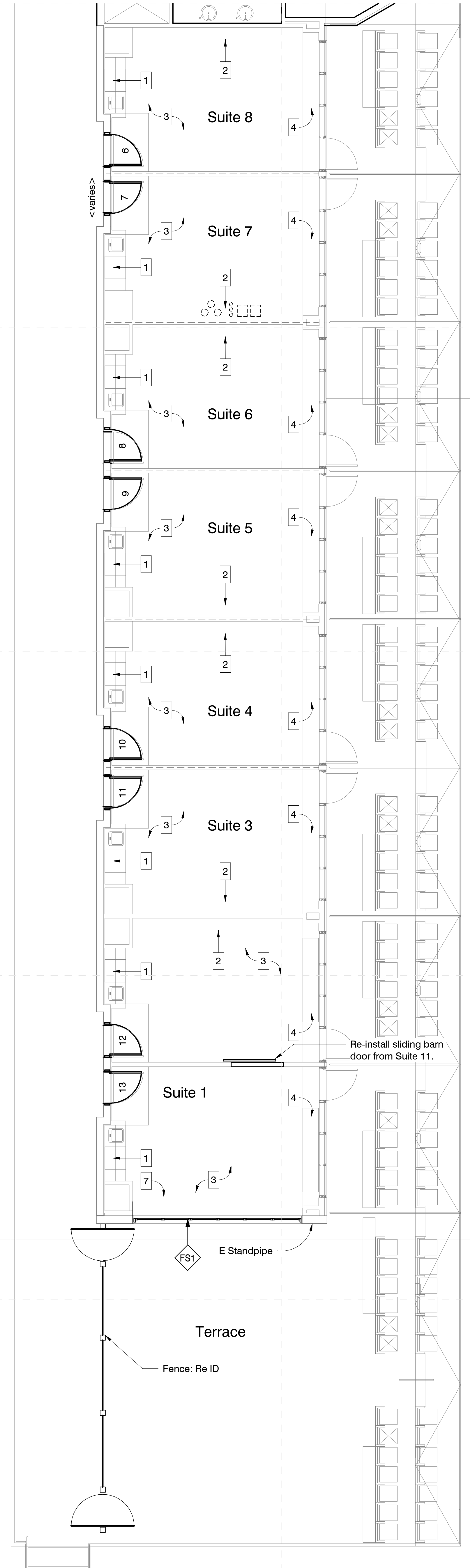
**8 Section 8**  
3/4" = 1'-0"



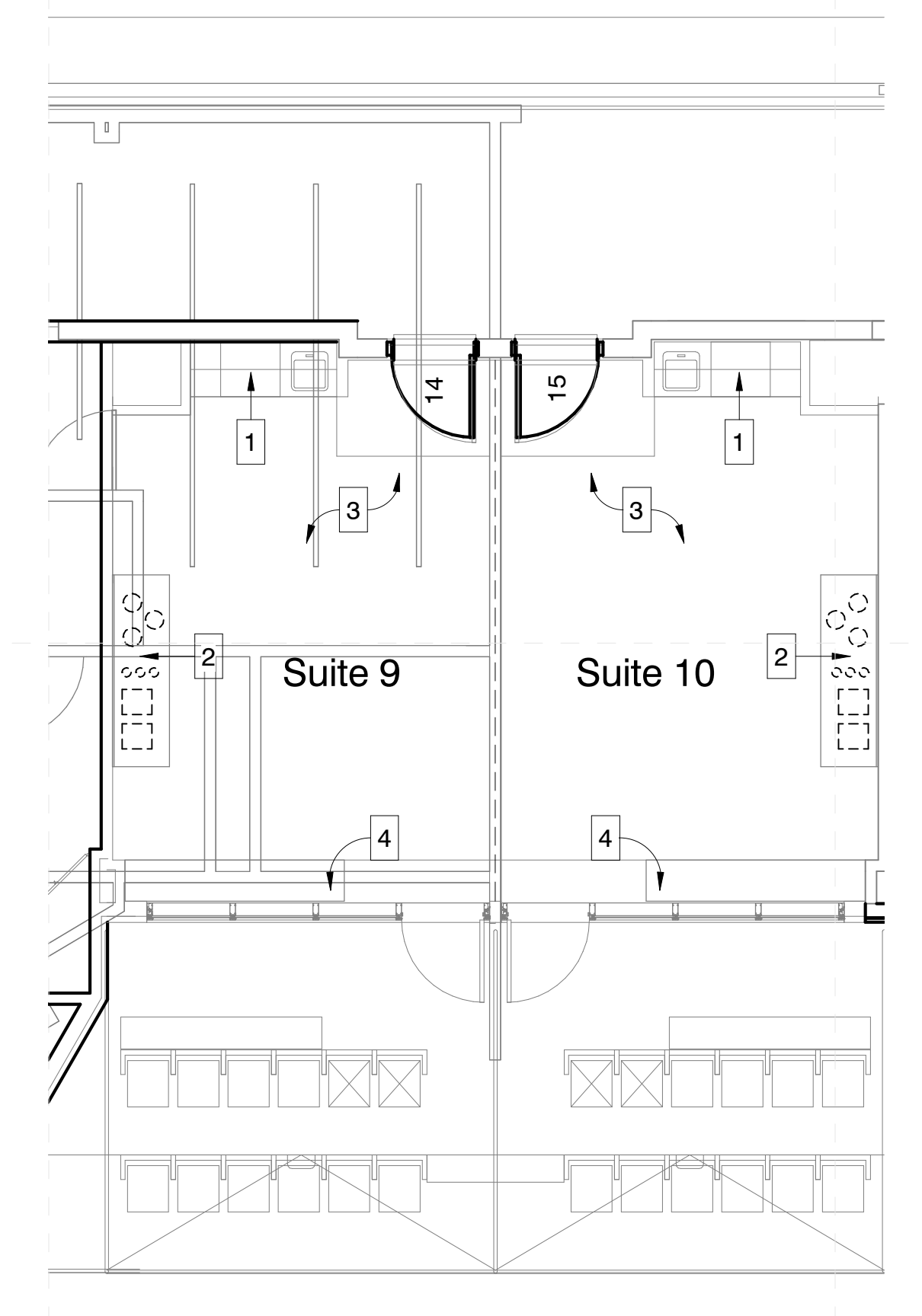
**7 Section 7**  
3/4" = 1'-0"

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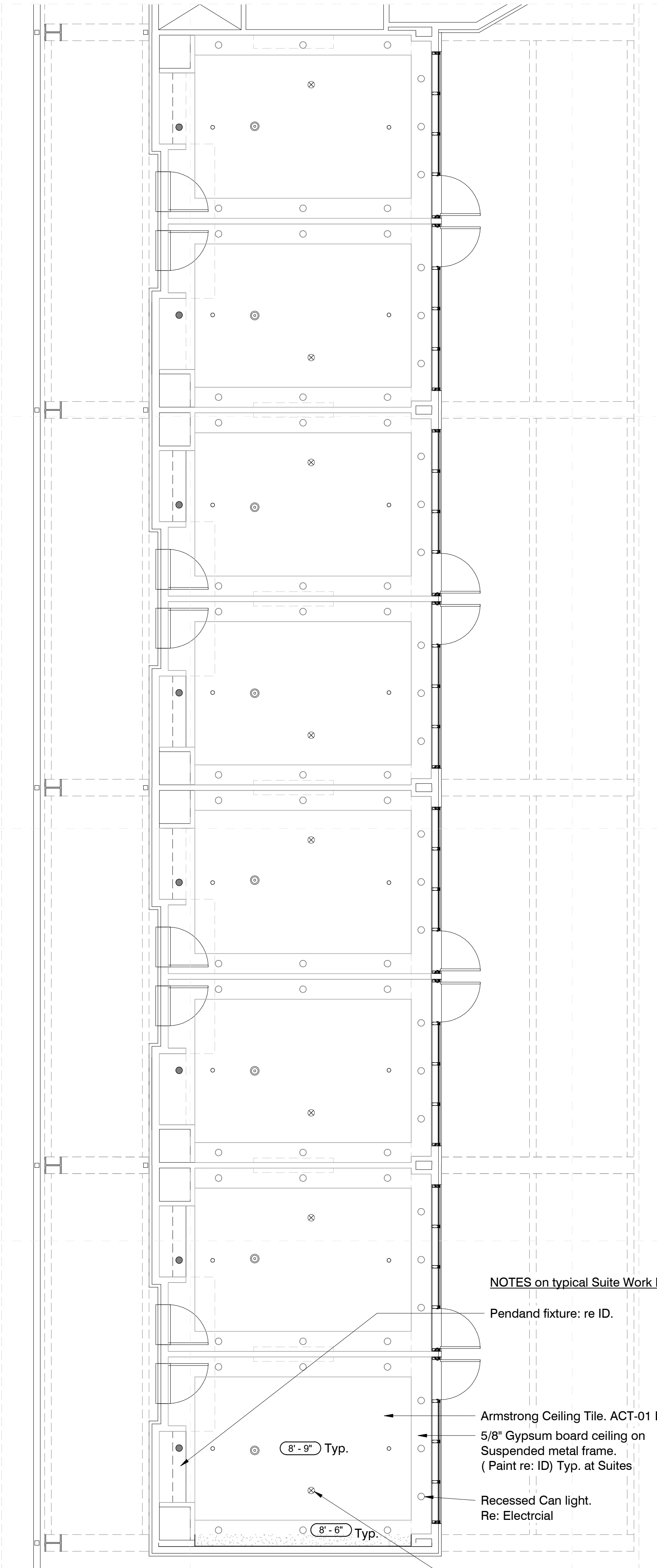
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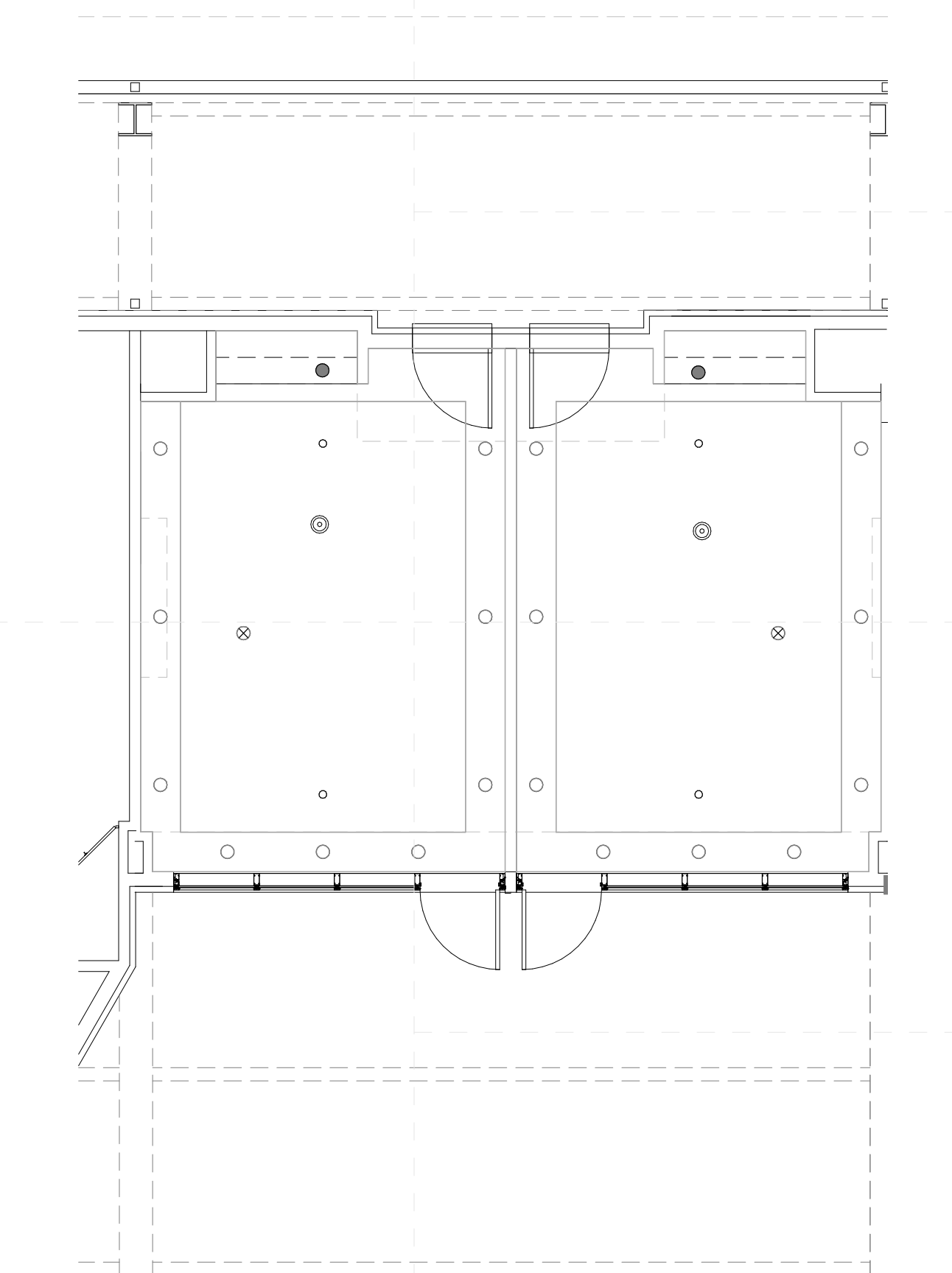
**1 West Suites Plan**  
 3/16" = 1'-0"



**2 North Suites Plan**  
 3/16" = 1'-0"



**3 West Suites RCP**  
 3/16" = 1'-0"



**4 North Suites RCP**  
 3/16" = 1'-0"

- Suites Sheet Notes**
1. New casework, countertop, sink, and equipment. Coordinate with MC Design.
  2. New casework and equipment. Coordinate with MC Design.
  3. All FFE (flooring, wall paint, base trim, artwork, furniture) items in suites to be coordinated with MC Design.
  4. New countertop.
  5. Tent Structure. NIC. Owner to Rent Tent.
  6. HVAC for Tent. NIC. Owner to Rent Portable AC.
  7. Folding storefront doors. Coordinate demolition of storefronts and exterior walls with Architect. Design of new exterior sliding door systems is in progress and full scope of supporting structure is not known. Contractor to provide secure weather protection at all times to the interior spaces. Construct Plywood on wood stud temporary enclosure to protect interiors.

- NOTES on typical Suite Work below.**
- Pendant fixture: re ID.
  - Armstrong Ceiling Tile. ACT-01 Re: ID
  - 5/8" Gypsum board ceiling on Suspended metal frame. (Paint re: ID) Typ. at Suites
  - Recessed Can light. Re: Electrical
  - WiFi Device. Reinstall existing. Re: Demolition

**DALE PARTNERS**  
 Architecture  
 Interiors  
 Planning  
 One Jackson Place  
 Suite 250  
 188 East Capitol Street  
 Jackson, MS 39201  
 p 601.352.5411  
 161 Lameuse Street  
 Suite 201  
 Biloxi, MS 39530  
 p 228.374.1409  
 dalepartners.com

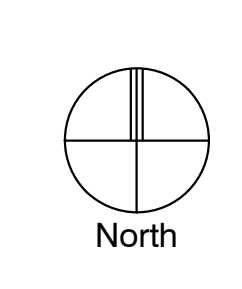


**Shuckers Park Renovations Phase 2**  
 Biloxi, Mississippi

100% CD Set

|            |          |
|------------|----------|
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**A-401**  
 Suites Enlarged Plans

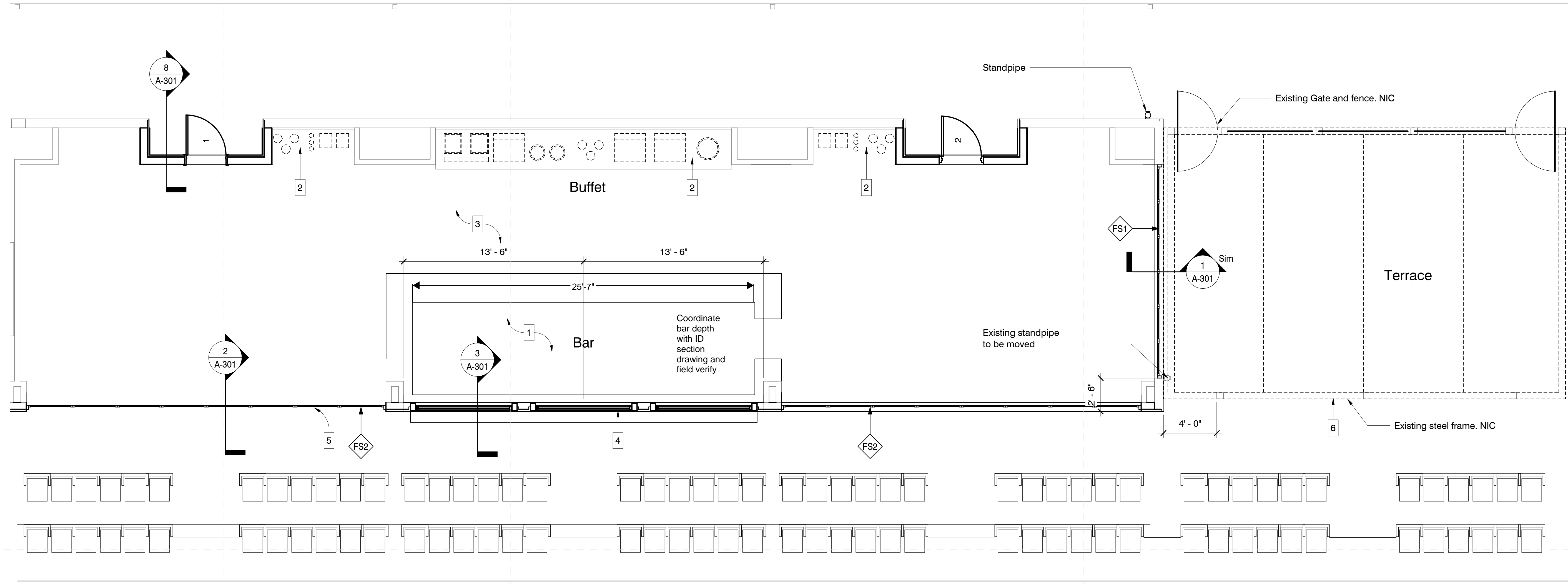




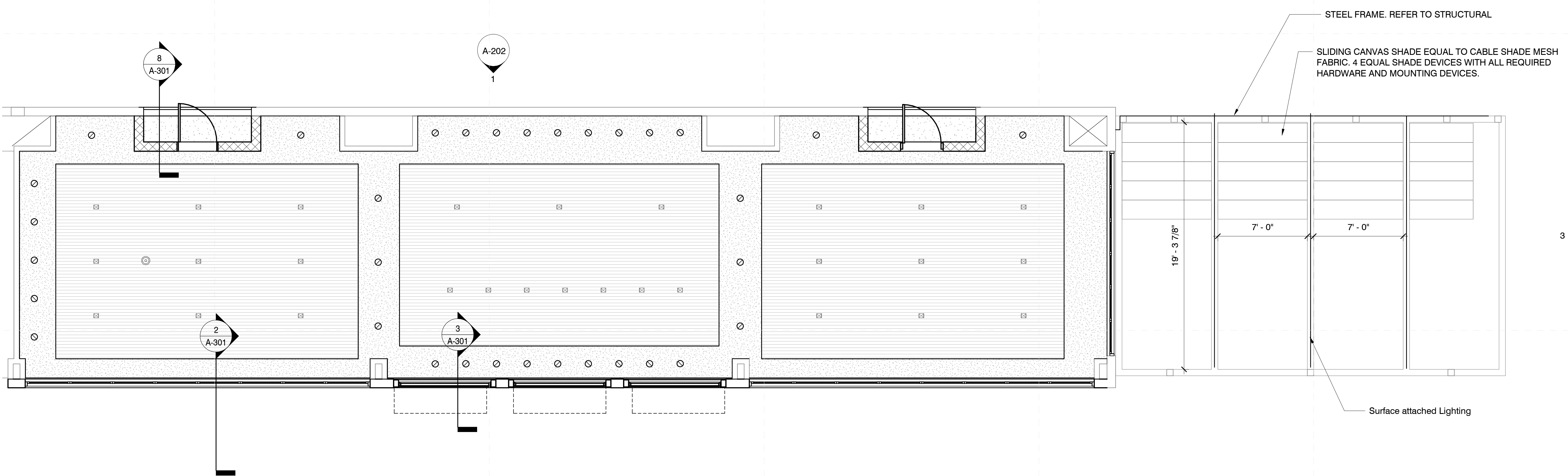


Suites Sheet Notes

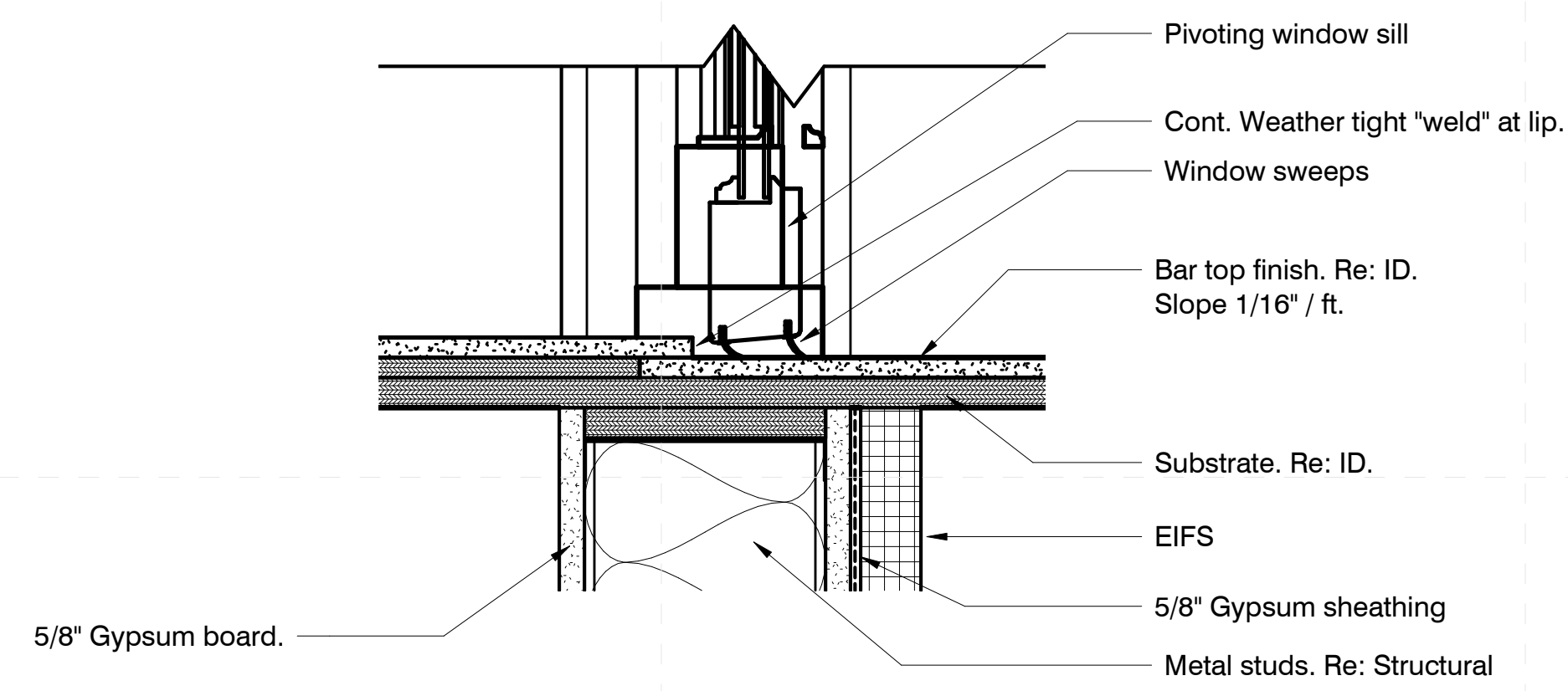
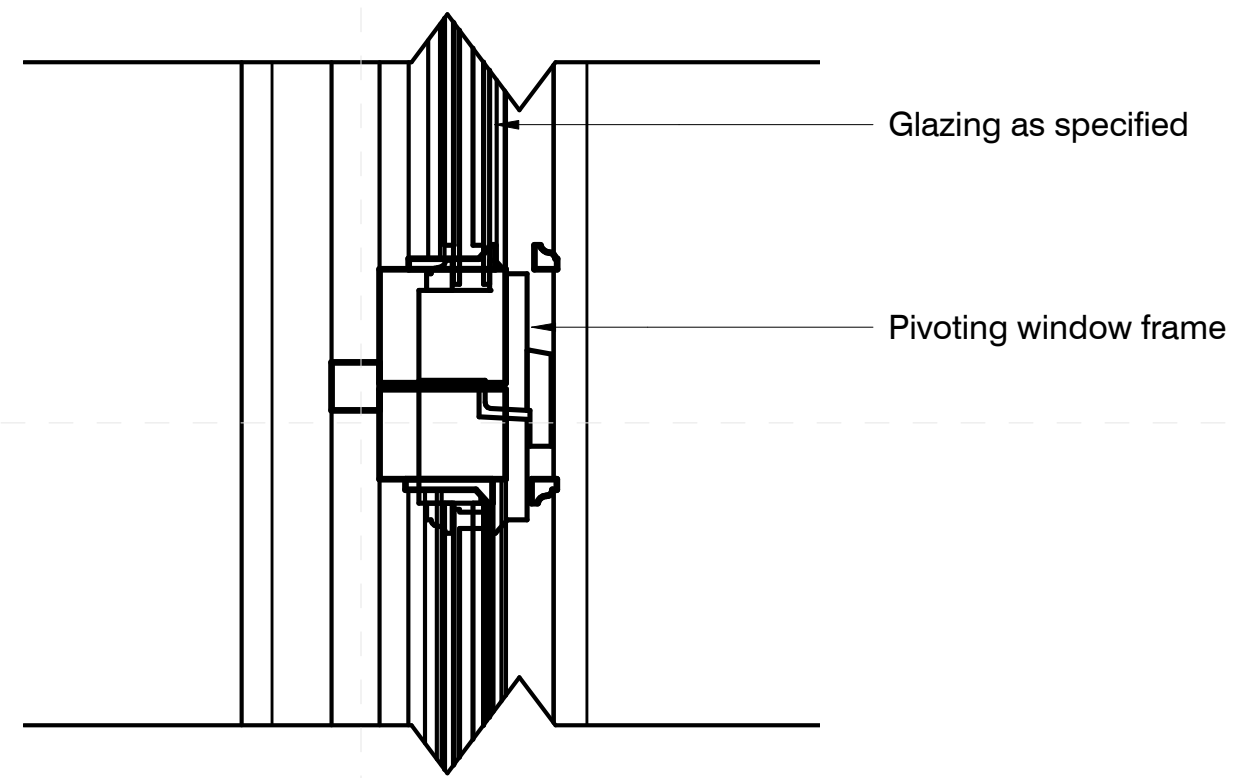
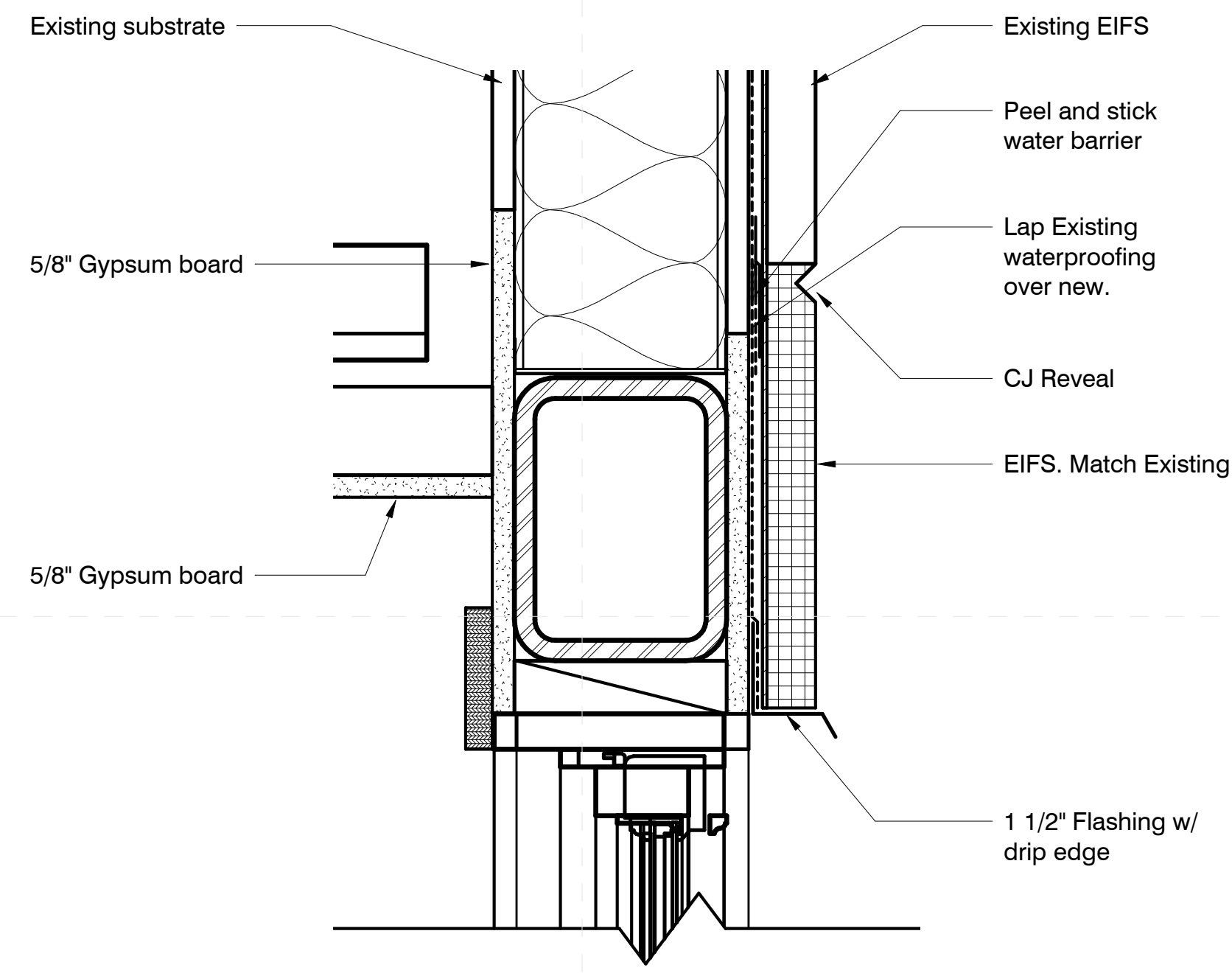
1. Bar finishes and final design to be coordinate with MC Design.
2. New casework and equipment. Coordinate with MC Design.
3. All FFE (flooring, wall paint, base trim, artwork, furniture) items in suites to be coordinated with MC Design.
4. Tilt windows above bar to create indoor/outdoor bar condition.
5. Folding sliding doors. Coordinate demolition of storefronts and exterior walls with Architect. Design of new exterior sliding door systems is in progress and full scope of supporting structure is not known. Contractor to provide secure weather protection at all times to the interior spaces. Construct Plywood on wood stud temporary enclosure to protect interiors.
6. Existing. Fixed structural frame with retractable shade structure.



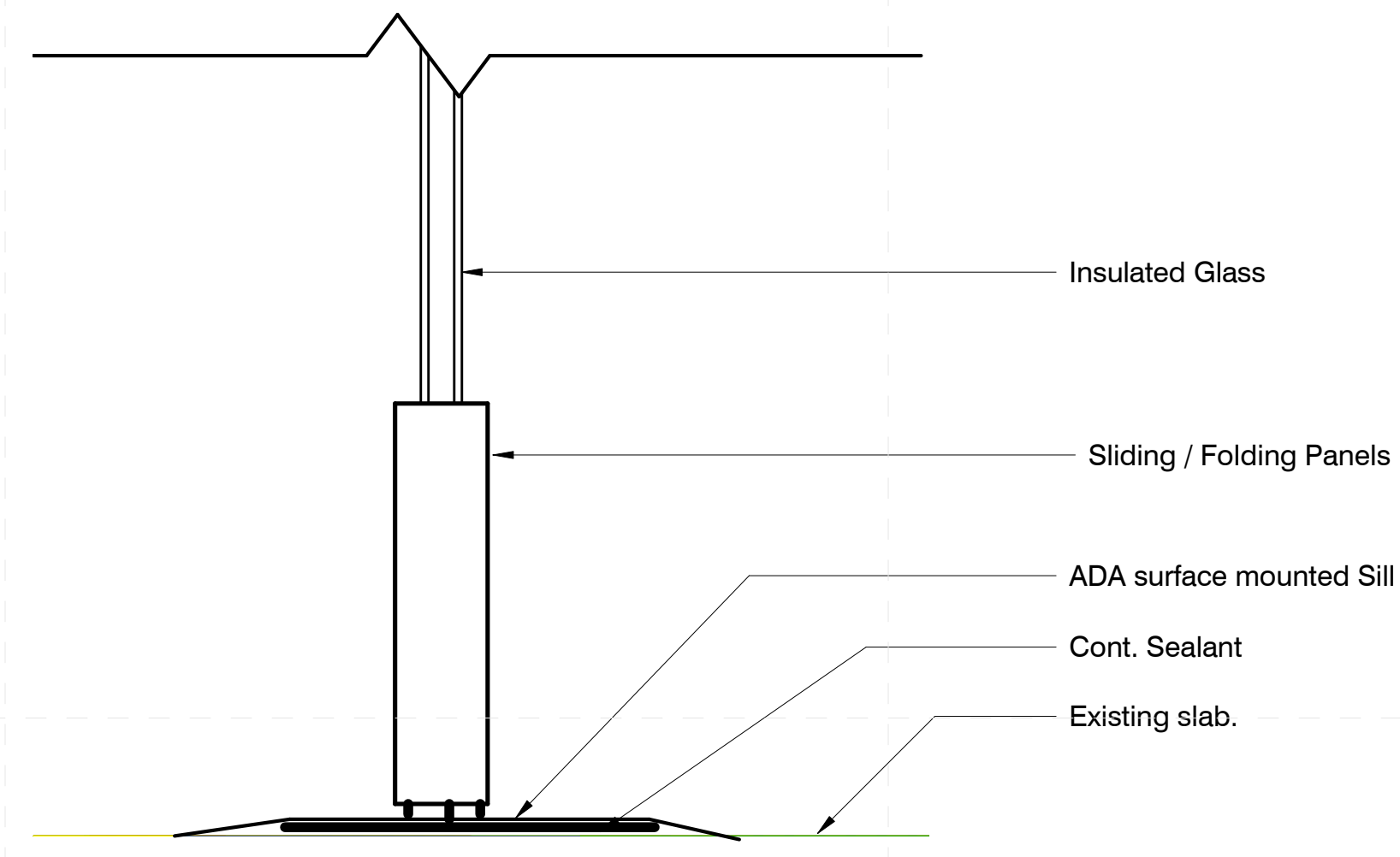
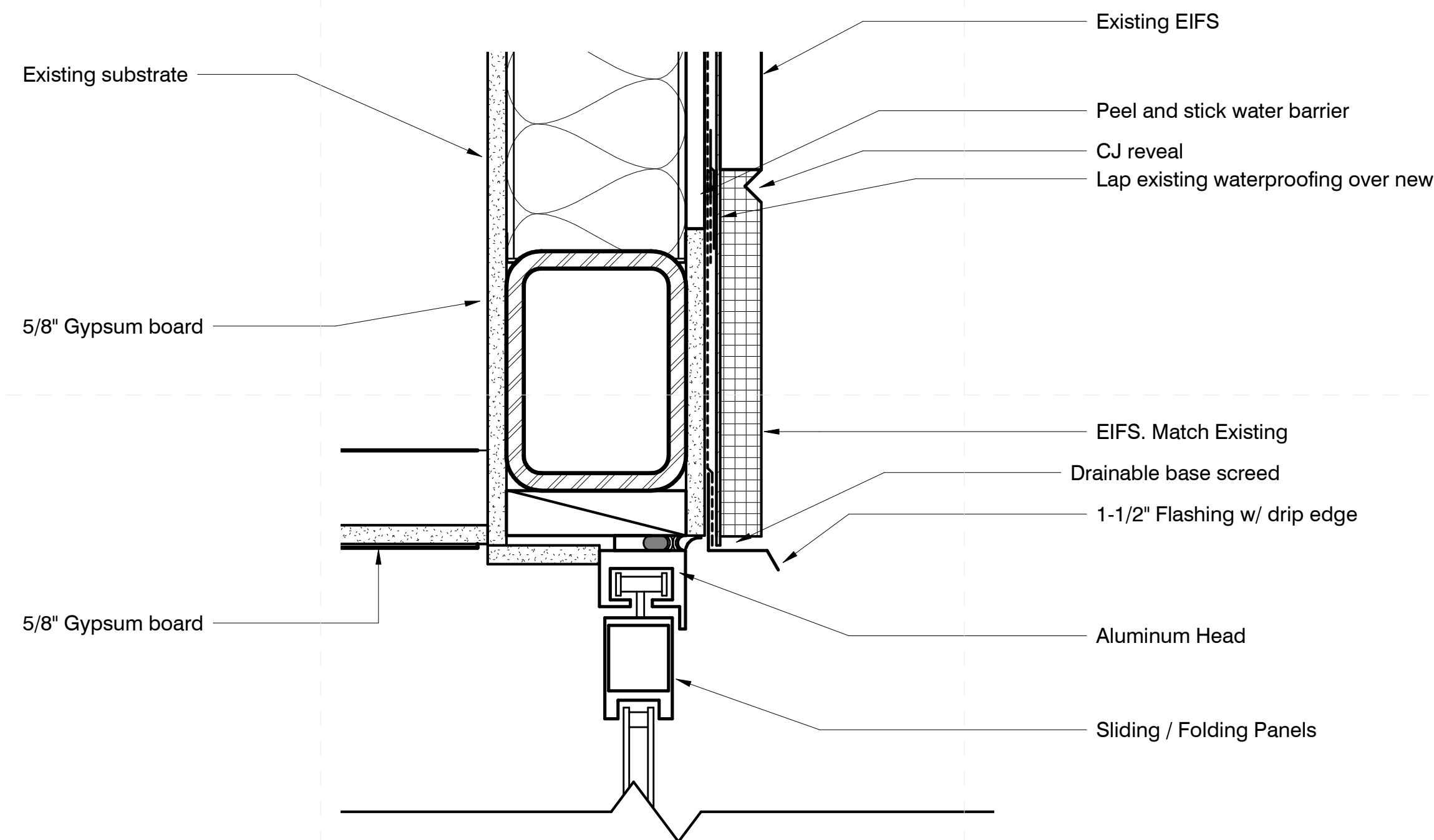
1 Phase 2 Yacht Club Plan  
1/4" = 1'-0"



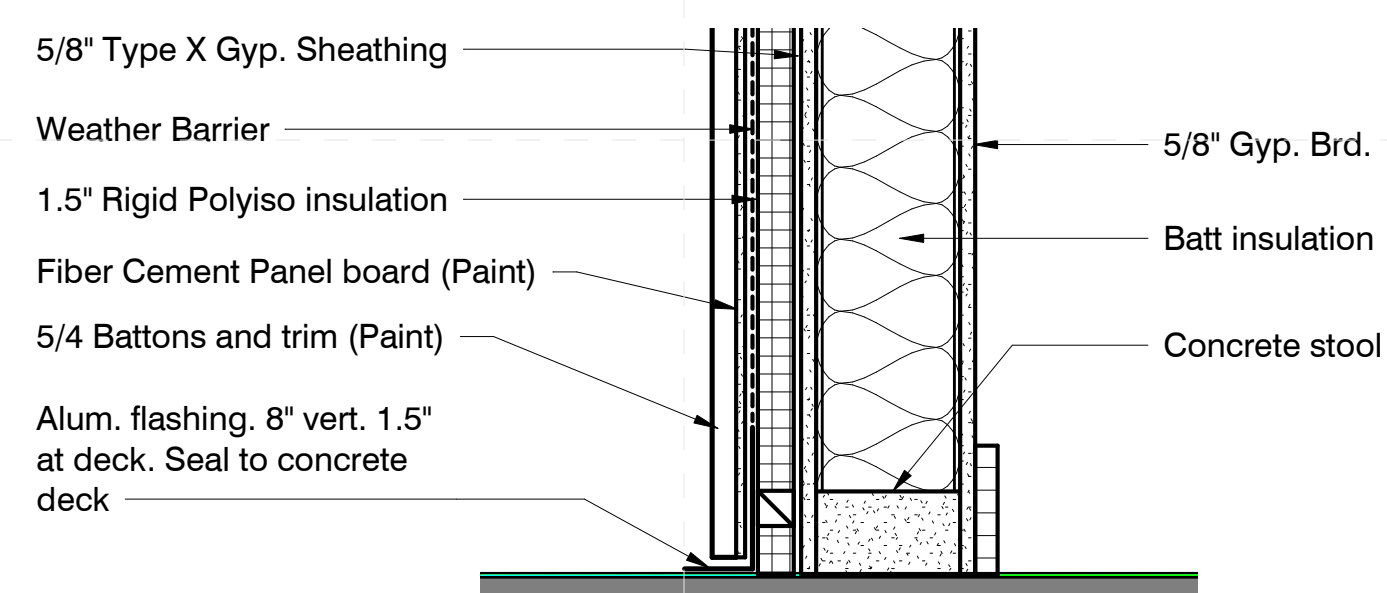
2 Phase 2 Yacht Club RCP  
1/4" = 1'-0"



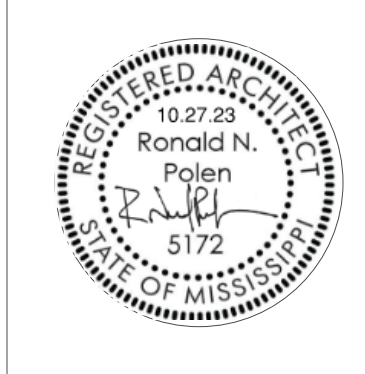
1 Fold Up Window Details  
3" = 1'-0"



6 Sliding Folding Details  
3" = 1'-0"



7 Wall Base Detail  
1 1/2" = 1'-0"



| Door Schedule Phase 2 |       |   |      |       |       |      |         |     |      |         |     |                   |          |                    |       |      |   |
|-----------------------|-------|---|------|-------|-------|------|---------|-----|------|---------|-----|-------------------|----------|--------------------|-------|------|---|
| Mark                  | Door  |   | Door |       | Door  |      | Frame   |     |      |         |     | Fire Rating (Min) | Location | Hardware Allowance | Notes |      |   |
|                       | Dr    | W | PR   | Tot W | Ht    | Matl | EI      | Glz | Matl | EI      | Glz |                   |          |                    |       | Head | Jamb  |
| 1                     | 3'-0" |   |      | 3'-0" | 7'-0" | HM   | 4/A-201 | GL1 | HM   | 4/A-201 | G1  |                   |          |                    | -     | 500  | Panic, closer, threshold, lockset, door stops (3) 5 knuckle hinge. Finish. TBD. |
| 2                     | 3'-0" |   |      | 3'-0" | 7'-0" | HM   | D55     | GL1 | HM   | 4/A-201 | G1  |                   |          |                    | -     | 500  | Panic, closer, threshold, lockset, door stops (3) 5 knuckle hinge. Finish. TBD. |
| 6                     | 3'-0" |   |      | 3'-0" | 7'-0" | HM   | 4/A-201 | GL1 | ex   | ex      | ex  |                   |          |                    | -     | 500  | Lockset, kickplate, closer, door stops, lever action, (3) 5 knuckle hinge.      |
| 7                     | 3'-0" |   |      | 3'-0" | 7'-0" | HM   | 4/A-201 | GL1 | ex   | ex      | ex  |                   |          |                    | -     | 500  | Lockset, kickplate, closer, door stops, lever action, (3) 5 knuckle hinge.      |
| 8                     | 3'-0" |   |      | 3'-0" | 7'-0" | HM   | 4/A-201 | GL1 | ex   | ex      | ex  |                   |          |                    | -     | 500  | Lockset, kickplate, closer, door stops, lever action, (3) 5 knuckle hinge.      |
| 9                     | 3'-0" |   |      | 3'-0" | 7'-0" | HM   | 4/A-201 | GL1 | ex   | ex      | ex  |                   |          |                    | -     | 500  | Lockset, kickplate, closer, door stops, lever action, (3) 5 knuckle hinge.      |
| 10                    | 3'-0" |   |      | 3'-0" | 7'-0" | HM   | 4/A-201 | GL1 | ex   | ex      | ex  |                   |          |                    | -     | 500  | Lockset, kickplate, closer, door stops, lever action, (3) 5 knuckle hinge.      |
| 11                    | 3'-0" |   |      | 3'-0" | 7'-0" | HM   | 4/A-201 | GL1 | ex   | ex      | ex  |                   |          |                    | -     | 500  | Lockset, kickplate, closer, door stops, lever action, (3) 5 knuckle hinge.      |
| 12                    | 3'-0" |   |      | 3'-0" | 7'-0" | HM   | 4/A-201 | GL1 | ex   | ex      | ex  |                   |          |                    | -     | 500  | Lockset, kickplate, closer, door stops, lever action, (3) 5 knuckle hinge.      |
| 13                    | 3'-0" |   |      | 3'-0" | 7'-0" | HM   | 4/A-201 | GL1 | ex   | ex      | ex  |                   |          |                    | -     | 500  | Lockset, kickplate, closer, door stops, lever action, (3) 5 knuckle hinge.      |
| 14                    | 3'-0" |   |      | 3'-0" | 7'-0" | HM   | 4/A-201 | GL1 | ex   | ex      | ex  |                   |          |                    | -     | 500  | Lockset, kickplate, closer, door stops, lever action, (3) 5 knuckle hinge.      |
| 15                    | 3'-0" |   |      | 3'-0" | 7'-0" | HM   | 4/A-201 | GL1 | ex   | ex      | ex  |                   |          |                    | -     | 500  | Lockset, kickplate, closer, door stops, lever action, (3) 5 knuckle hinge.      |
| Grand total: 12       |       |   |      |       |       |      |         |     |      |         |     | 6000              |          |                    |       |      |   |

General Door & Window Notes

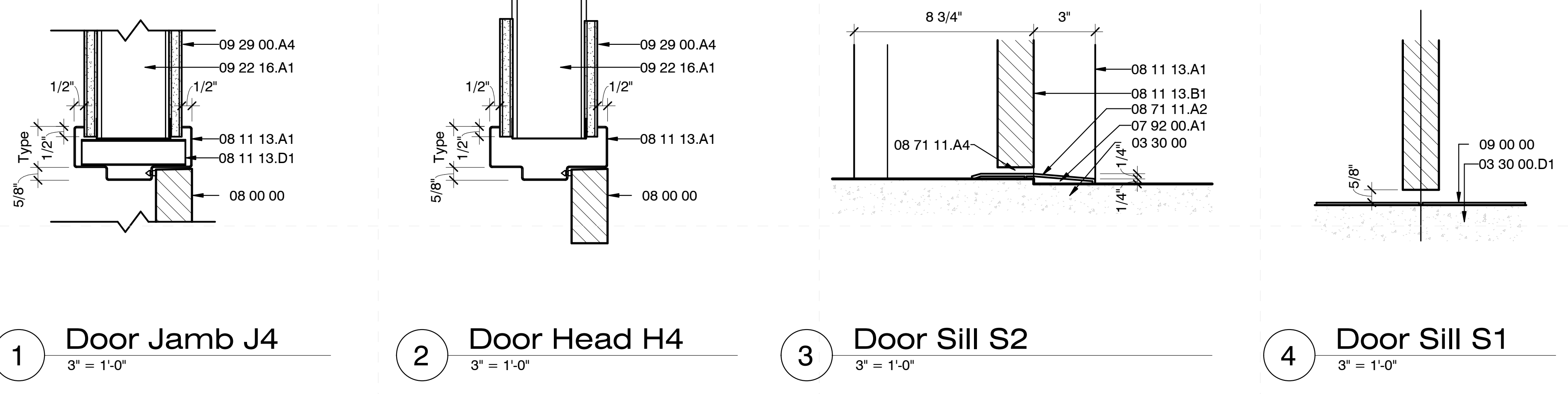
- Provide blinds at all library, classroom, administration, & office windows. Provide motorized window shades at P.E. & Dining areas.
- Provide 1" insulated, tinted glass in all exterior windows & storefront, UNO. Provide 1/4" tempered glass in all exterior storefront doors, UNO.
- Provide 1/4" tempered glass in all interior windows, UNO
- Typical undercut for to be 5/8" for interior doors & 1/4" above top of threshold for exterior doors.
- All wood & steel doors to be 1-3/4" thick UNO
- Coordinate all electrical hardware requirements with electrical drawings & specifications
- Dimensions given on plans & schedules are nominal. Coordinate dimensions in the field concerning frame & rough openings prior to fabrication & construction
- Provide rated frames at rated doors. Door frame & hardware shall have the same ratings as the door hung within them. Provide label as required
- Door handles shall be mounted at 38" AFF UNO
- All interior doors shall have wall or floor stops to match door hardware finish UNO
- Doors shall be minimally undercut to accept floor covering or finish
- Outside of door frames shall be set 4" from adjacent wall or partition UNO
- Reference finish plans for floor finish transitions at doors
- Align transition of flooring material changes & graphic patterns with centerline of door. Provide threshold transition where applicable or as noted on floor finish drawings
- Exit doors shall be accessible, slope finish paving from flush with finish floor to public way not to exceed 1:20 slope
- Provide weatherstrip at exterior & doors within partitions with acoustic rating
- Door hardware shall comply with the Americans With Disabilities Act, including but not limited to: a. Max 1/2" threshold with 1:2 slope, b. Push / pull handles or lever handles, c. Door closers meet ADA force & sweep period requirements
- Locate all door closers on interior room side of door

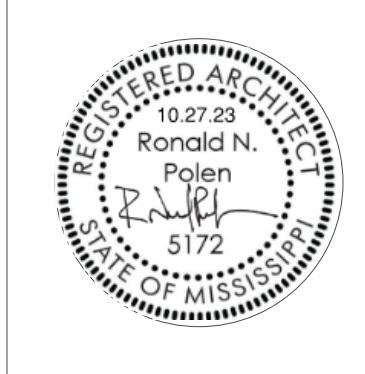
Abbreviations:

- AL Aluminum
- ES Electric Strike
- FG Fiberglass
- GL1 1/4" tempered glass
- GL2 1" insulated glass
- HCW Hollow core wood
- HM Hollow metal
- MTL Metal
- PR Pair
- PREF Prefinished
- PVC Polyvinyl chloride
- SCW Solid core wood
- SS Stainless steel
- STN Stained & sealed
- TF Transparent finish
- VCF Vinyl-clad fiberglass
- WD Wood

Sheet Keynote Legend

- 03 30 00 Cast-in-Place Concrete
- 03 30 00.D1 Reinforced Concrete Slab
- 07 92 00.A1 Sealant
- 08 00 00 Division 08 - Doors and Windows
- 08 11 13.A1 Hollow Metal Door Frame
- 08 11 13.B1 Hollow Metal Door
- 08 11 13.D1 Jamb Anchor
- 08 71 11.A2 Metal Threshold
- 08 71 11.A4 Door Sweep
- 09 00 00 Division 09 - Finishes
- 09 22 16.A1 Metal Stud Framing
- 09 29 00.A4 5/8" Gypsum Wallboard





| Door Schedule Phase 2 |       |    |       |       |      |         |       |     |         |                   |          |                    |       |    |      |   |
|-----------------------|-------|----|-------|-------|------|---------|-------|-----|---------|-------------------|----------|--------------------|-------|----|------|---|
| Mark                  | Door  |    | Door  |       | Door |         | Frame |     |         | Fire Rating (Min) | Location | Hardware Allowance | Notes |    |      |   |
|                       | Size  |    | Matl  | El    | Glz  | Matl    | El    | Glz | Detail  |                   |          |                    |       |    |      |   |
|                       | Dr W  | PR |       |       |      |         |       |     | Tot W   |                   |          |                    |       | Ht | Head | Jamb  |
| 1                     | 3'-0" |    | 3'-0" | 7'-0" | HM   | 4/A-201 | GL1   | HM  | 4/A-201 | G1                |          |                    |       |    | 500  | Panic, closer, threshold, lockset, door stops (3) 5 knuckle hinge, Finish, TBD. |
| 2                     | 3'-0" |    | 3'-0" | 7'-0" | HM   | D55     | GL1   | HM  | 4/A-201 | G1                |          |                    |       |    | 500  | Panic, closer, threshold, lockset, door stops (3) 5 knuckle hinge, Finish, TBD. |
| 6                     | 3'-0" |    | 3'-0" | 7'-0" | HM   | 4/A-201 | GL1   | ex  | ex      | ex                |          |                    |       |    | 500  | Lockset, kickplate, closer, door stops, lever action, (3) 5 knuckle hinge.      |
| 7                     | 3'-0" |    | 3'-0" | 7'-0" | HM   | 4/A-201 | GL1   | ex  | ex      | ex                |          |                    |       |    | 500  | Lockset, kickplate, closer, door stops, lever action, (3) 5 knuckle hinge.      |
| 8                     | 3'-0" |    | 3'-0" | 7'-0" | HM   | 4/A-201 | GL1   | ex  | ex      | ex                |          |                    |       |    | 500  | Lockset, kickplate, closer, door stops, lever action, (3) 5 knuckle hinge.      |
| 9                     | 3'-0" |    | 3'-0" | 7'-0" | HM   | 4/A-201 | GL1   | ex  | ex      | ex                |          |                    |       |    | 500  | Lockset, kickplate, closer, door stops, lever action, (3) 5 knuckle hinge.      |
| 10                    | 3'-0" |    | 3'-0" | 7'-0" | HM   | 4/A-201 | GL1   | ex  | ex      | ex                |          |                    |       |    | 500  | Lockset, kickplate, closer, door stops, lever action, (3) 5 knuckle hinge.      |
| 11                    | 3'-0" |    | 3'-0" | 7'-0" | HM   | 4/A-201 | GL1   | ex  | ex      | ex                |          |                    |       |    | 500  | Lockset, kickplate, closer, door stops, lever action, (3) 5 knuckle hinge.      |
| 12                    | 3'-0" |    | 3'-0" | 7'-0" | HM   | 4/A-201 | GL1   | ex  | ex      | ex                |          |                    |       |    | 500  | Lockset, kickplate, closer, door stops, lever action, (3) 5 knuckle hinge.      |
| 13                    | 3'-0" |    | 3'-0" | 7'-0" | HM   | 4/A-201 | GL1   | ex  | ex      | ex                |          |                    |       |    | 500  | Lockset, kickplate, closer, door stops, lever action, (3) 5 knuckle hinge.      |
| 14                    | 3'-0" |    | 3'-0" | 7'-0" | HM   | 4/A-201 | GL1   | ex  | ex      | ex                |          |                    |       |    | 500  | Lockset, kickplate, closer, door stops, lever action, (3) 5 knuckle hinge.      |
| 15                    | 3'-0" |    | 3'-0" | 7'-0" | HM   | 4/A-201 | GL1   | ex  | ex      | ex                |          |                    |       |    | 500  | Lockset, kickplate, closer, door stops, lever action, (3) 5 knuckle hinge.      |
| Grand total: 12       |       |    |       |       |      |         |       |     |         |                   | 6000     |                    |       |    |      |   |

General Door & Window Notes

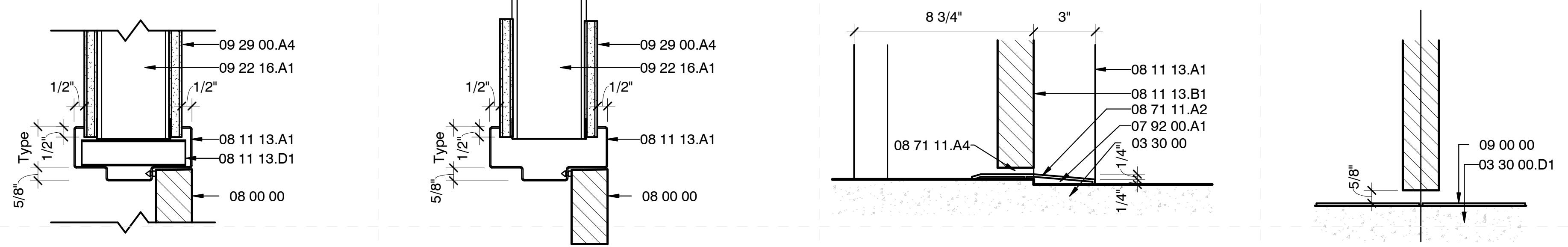
- Provide blinds at all library, classroom, administration, & office windows. Provide motorized window shades at P.E. & Dining areas.
- Provide 1" insulated, tinted glass in all exterior windows & storefront, UNO. Provide 1/4" tempered glass in all exterior storefront doors, UNO.
- Provide 1/4" tempered glass in all interior windows, UNO
- Typical undercut for to be 5/8" for interior doors & 1/4" above top of threshold for exterior doors.
- All wood & steel doors to be 1-3/4" thick UNO
- Coordinate all electrical hardware requirements with electrical drawings & specifications
- Dimensions given on plans & schedules are nominal. Coordinate dimensions in the field concerning frame & rough openings prior to fabrication & construction
- Provide rated frames at rated doors. Door frame & hardware shall have the same ratings as the door hung within them. Provide label as required
- Door handles shall be mounted at 38" AFF UNO
- All interior doors shall have wall or floor stops to match door hardware finish UNO
- Doors shall be minimally undercut to accept floor covering or finish
- Outside of door frames shall be set 4" from adjacent wall or partition UNO
- Reference finish plans for floor finish transitions at doors
- Align transition of flooring material changes & graphic patterns with centerline of door. Provide threshold transition where applicable or as noted on floor finish drawings
- Exit doors shall be accessible, slope finish paving from flush with finish floor to public way not to exceed 1:20 slope
- Provide weatherstrip at exterior & doors within partitions with acoustic rating
- Door hardware shall comply with the Americans With Disabilities Act, including but not limited to: a. Max 1/2" threshold with 1:2 slope, b. Push / pull handles or lever handles, c. Door closers meet ADA force & sweep period requirements
- Locate all door closers on interior room side of door

Abbreviations:

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- FG Fiberglass
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Sheet Keynote Legend

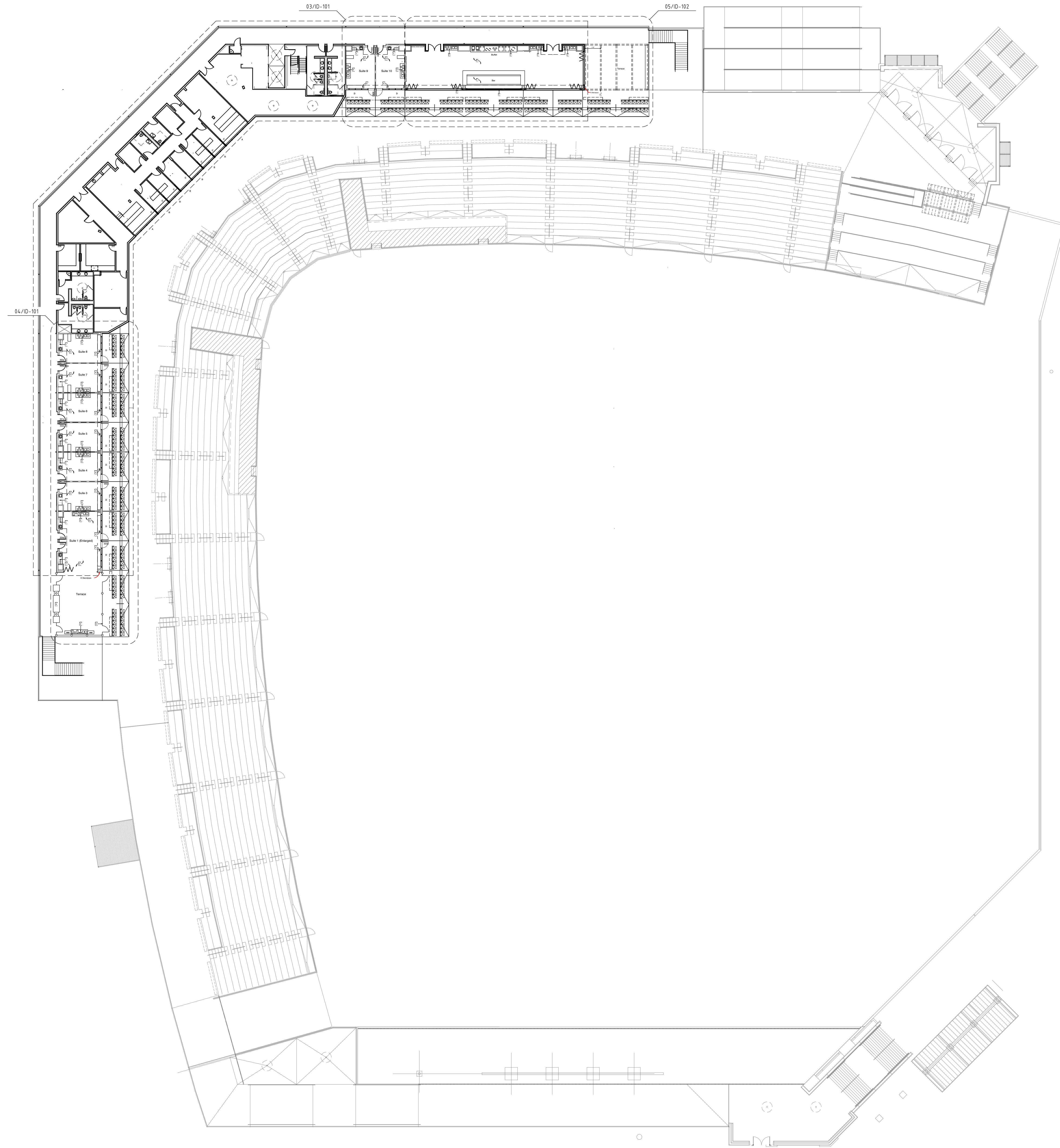
- 03 30 00 Cast-in-Place Concrete
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- 09 00 00 Division 09 - Finishes
- 09 22 16.A1 Metal Stud Framing
- 09 29 00.A4 5/8" Gypsum Wallboard



1 Door Jamb J4 Copy 1 3" = 1'-0" 2 Door Head H4 Copy 1 3" = 1'-0" 3 Door Sill S2 Copy 1 3" = 1'-0" 4 Door Sill S1 Copy 1 3" = 1'-0"



USER: W:\MKENNA\DESKTOP\IC210106  
FILE NAME: I:\211 BLOK\SHUCKERS\VP1 DWGS\1\_C\_ARCHIVED\20240126 PH 2\DWG FILES\21110-03\_SAND BAR BEACH CLUB.DWG  
XREFS: (D)SEEL\_evaluation (F)hd  
TIME: 27 JAN 2024 - 12:32PM



01 Suite Level Plan  
SCALE: 3/64" = 1'-0"

MURPHY CRAMER DESIGN  
MC 1825 MARKET CENTER BLVD  
STE 150 DALLAS, TX 75207  
214.635.1013 MCDDESIGN.COM  
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p 601.352.5411

161 Lameuse Street  
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Biloxi, MS 39530  
p 228.374.1409

dalepartners.com

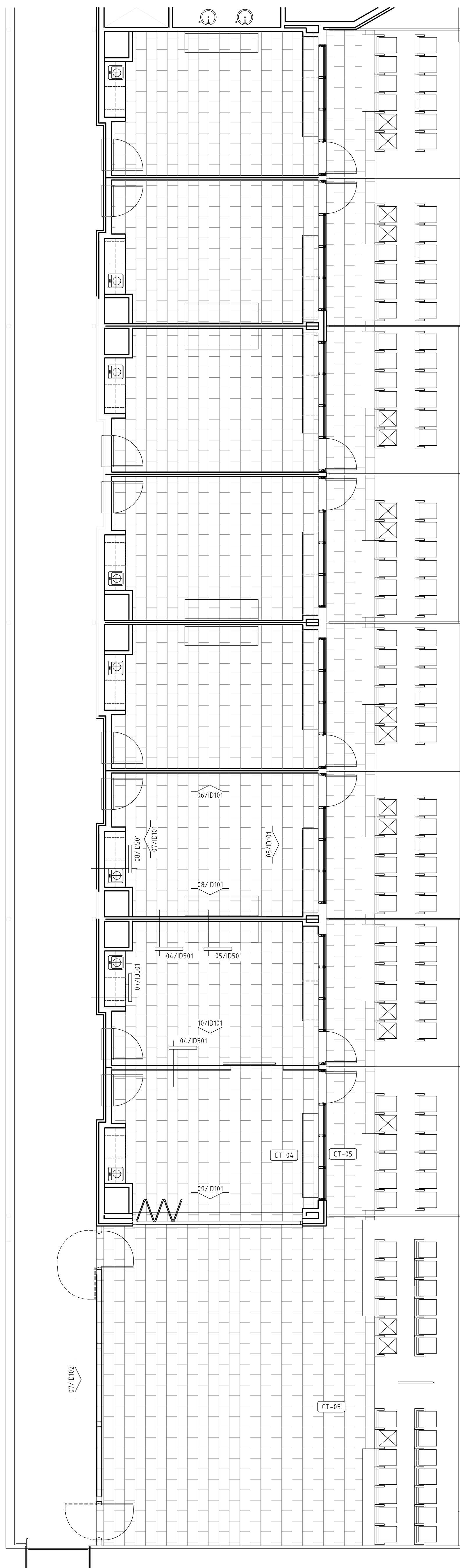
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Biloxi, Mississippi

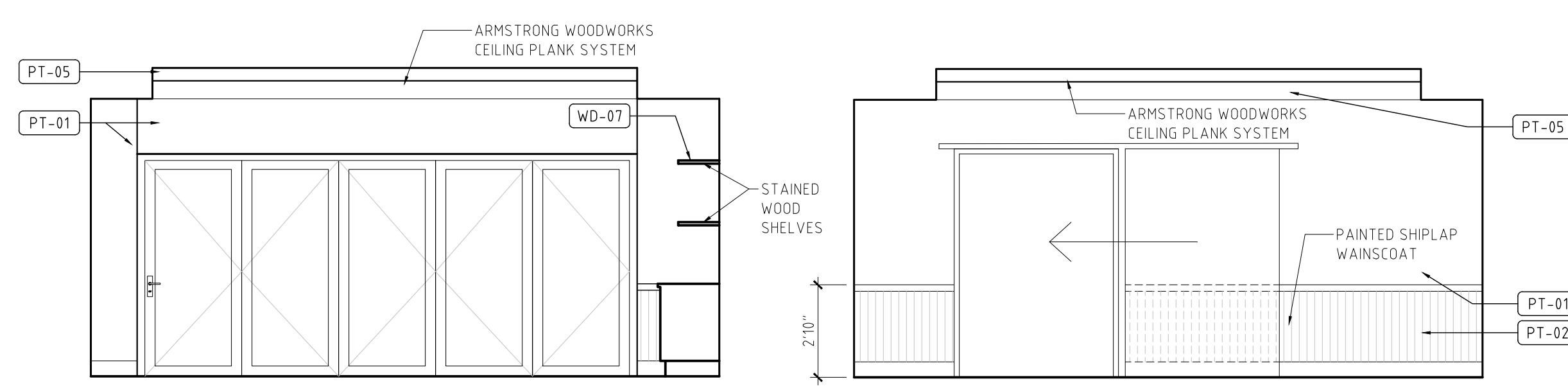
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Project No 23076  
Date JAN 29 2024  
Drawn AKM  
Checked RPM  
Revision

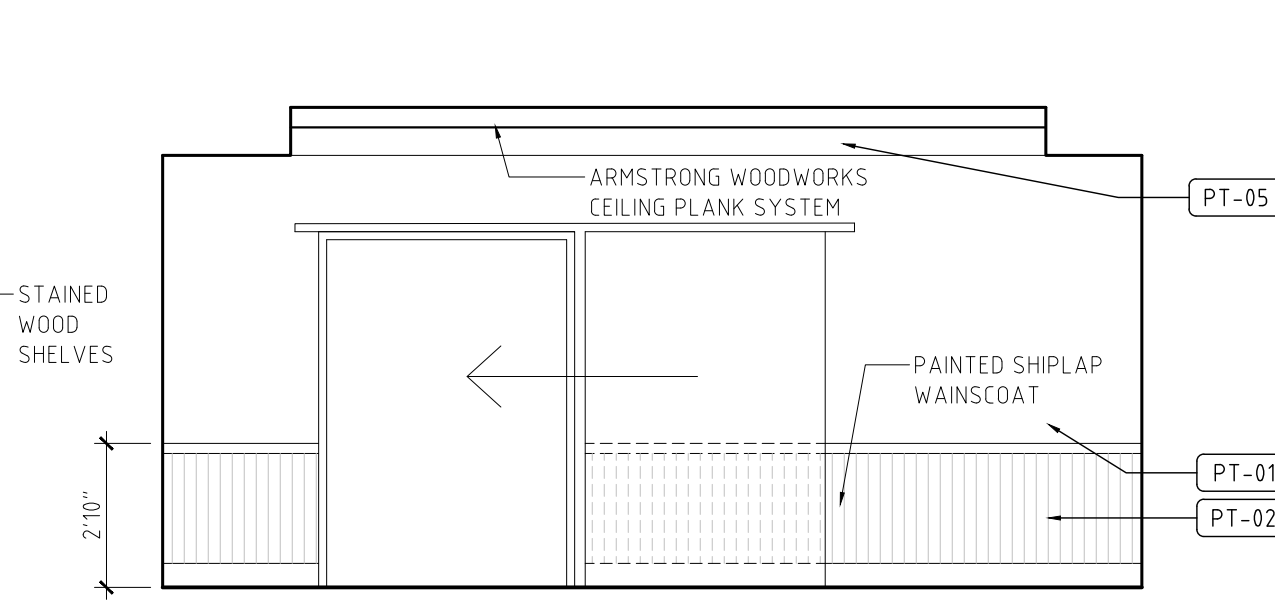
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KEY PLAN



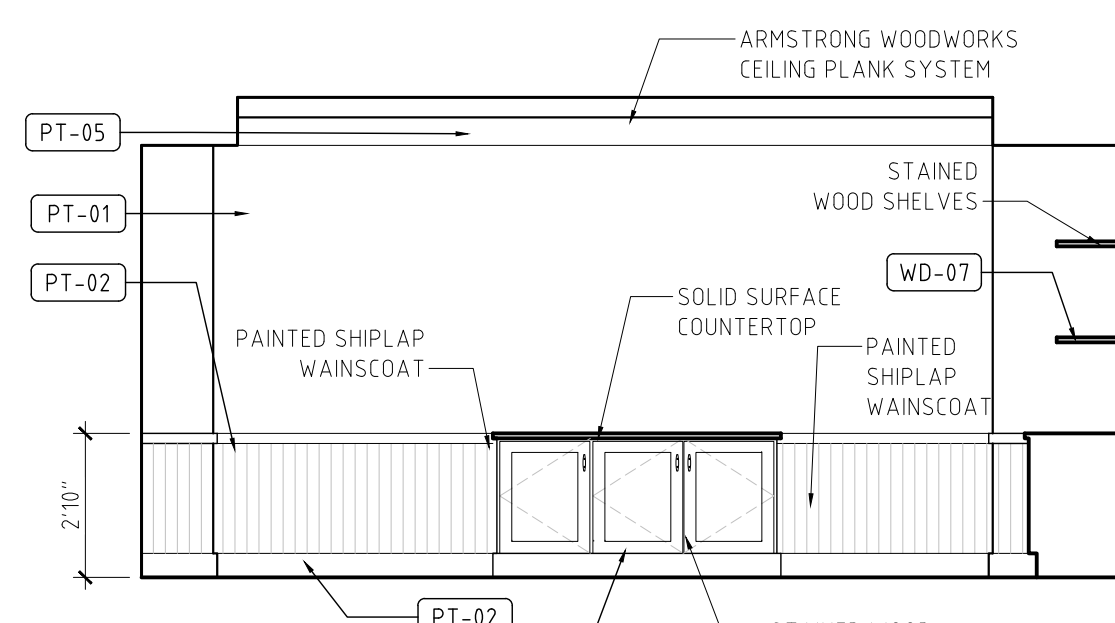
04 West Suites Plan  
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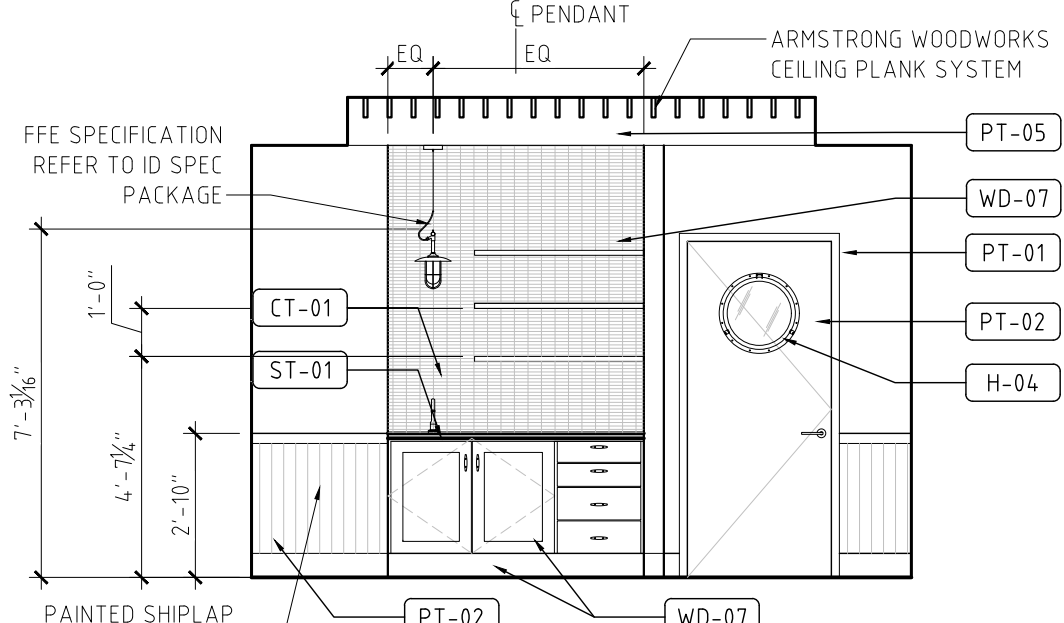
09 West Suite Elevation  
SCALE: 1/4" = 1'-0"



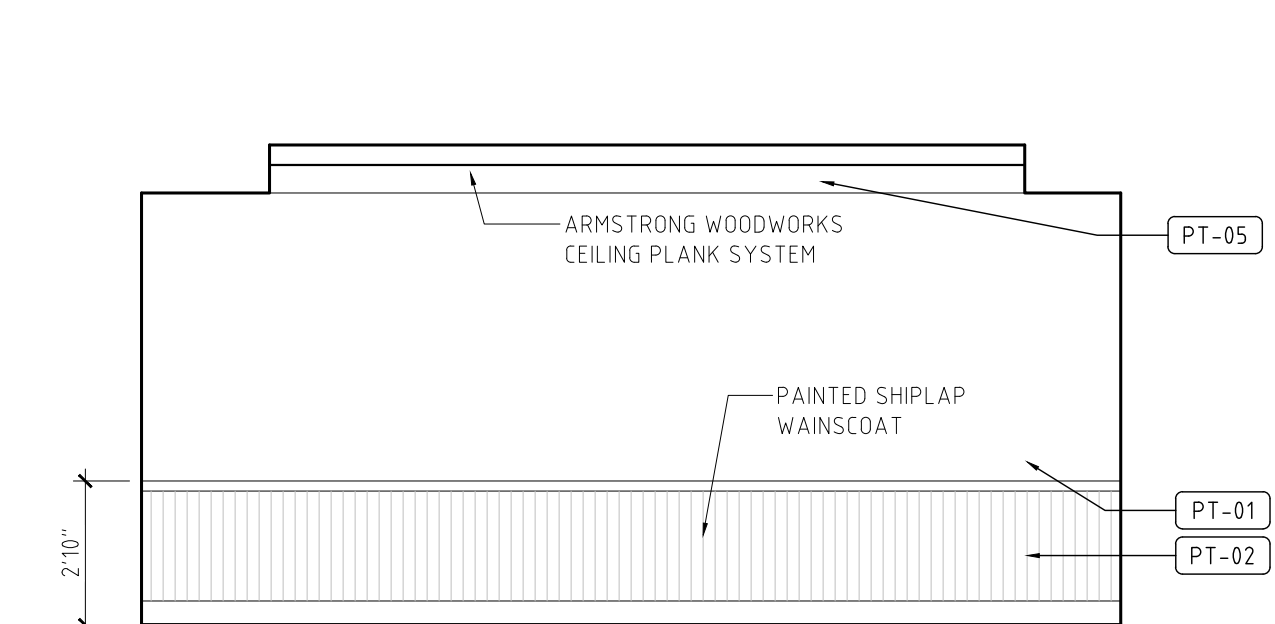
10 West Suite Elevation  
SCALE: 1/4" = 1'-0"



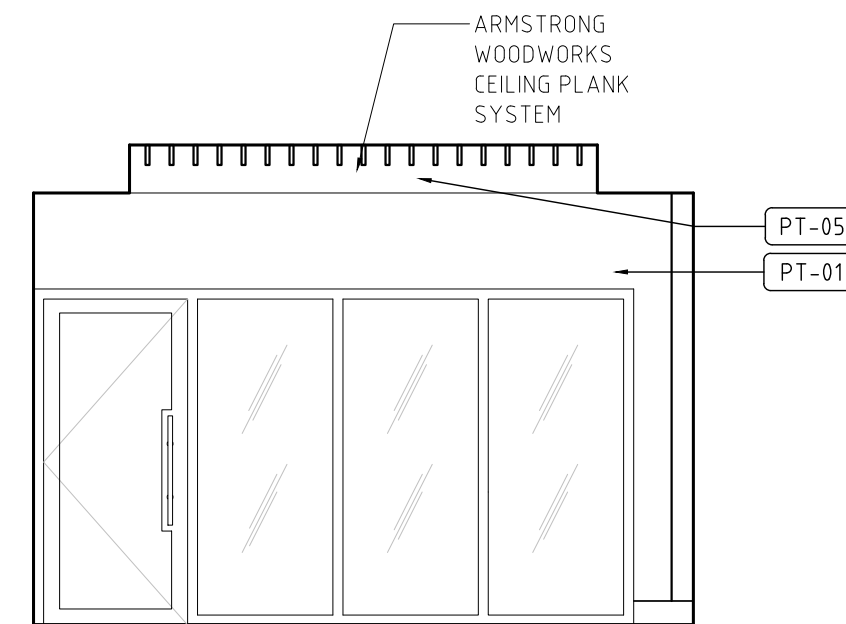
08 West Suite Elevation  
SCALE: 1/4" = 1'-0"



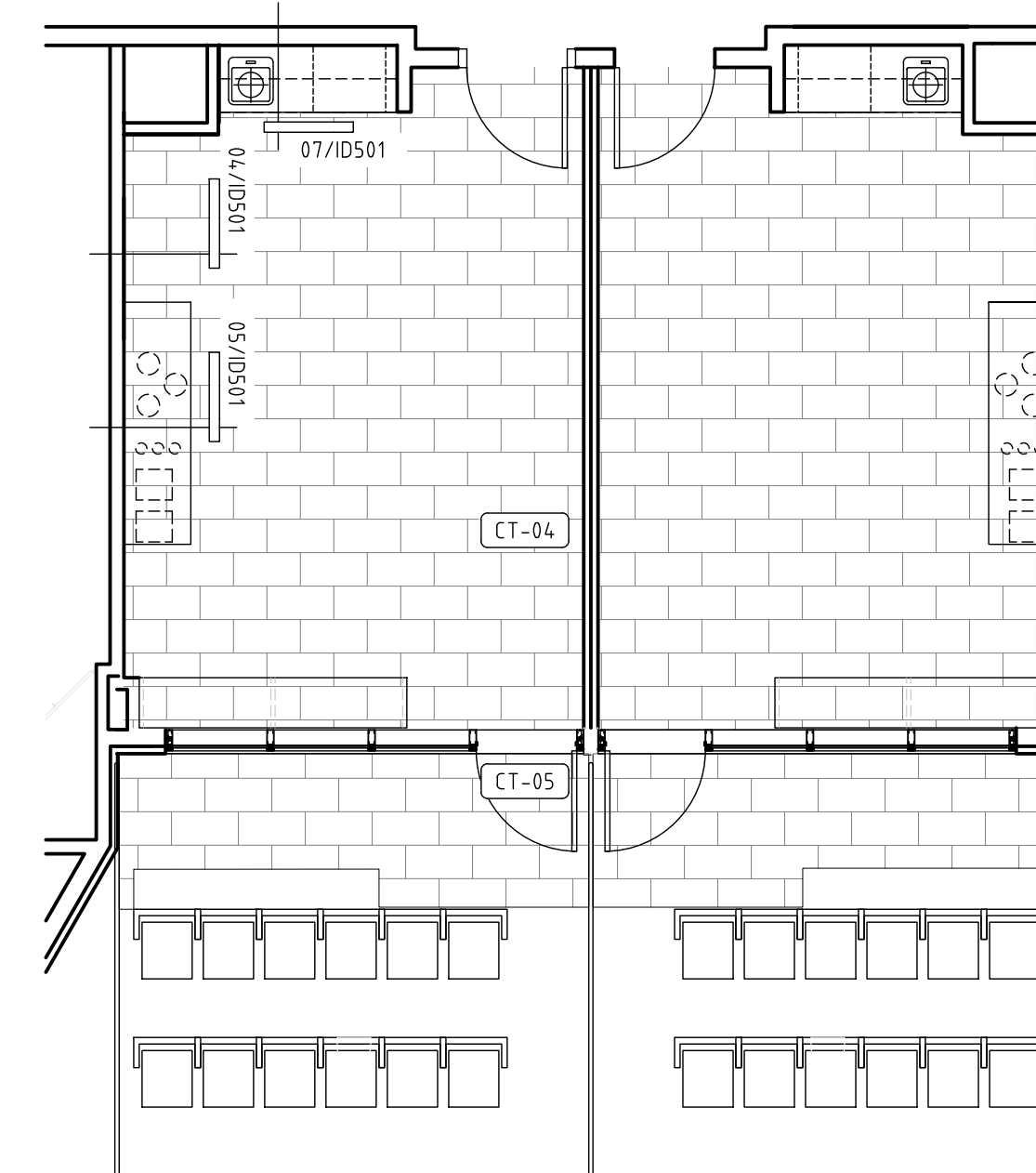
07 West Suite Elevation  
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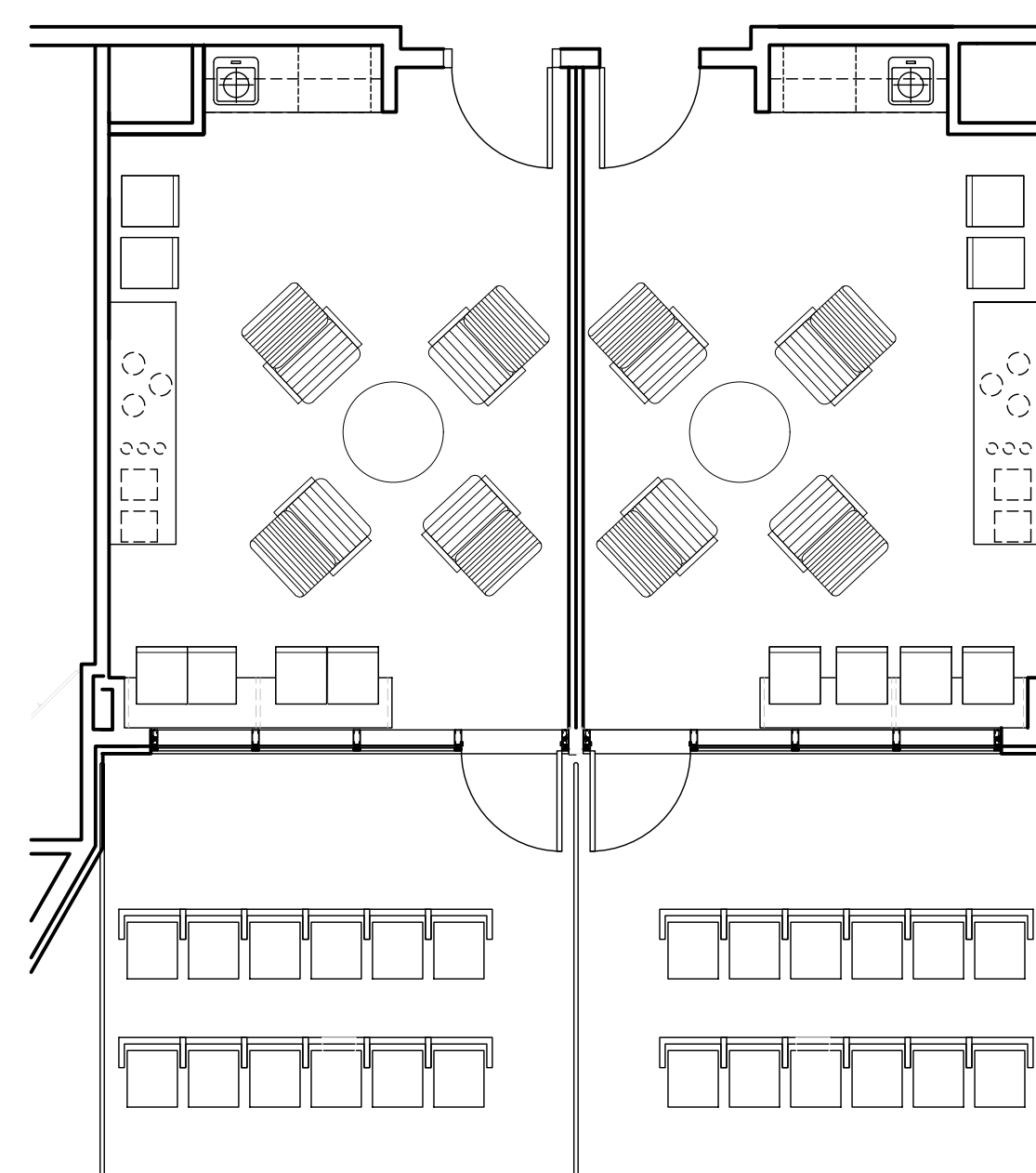
06 West Suite Elevation  
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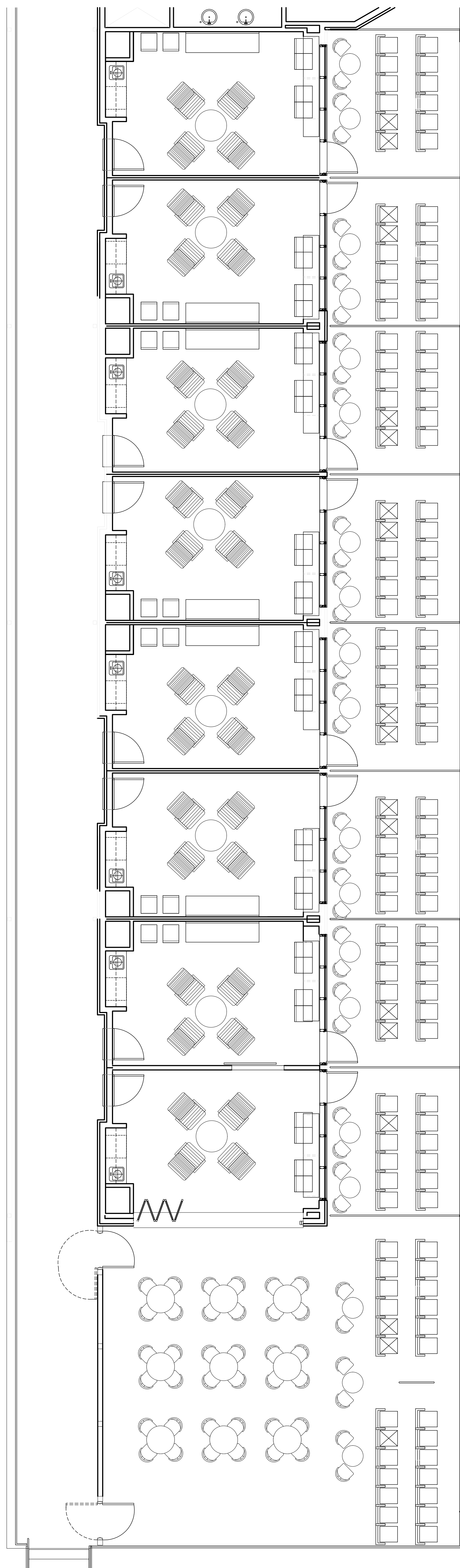
05 West Suite Elevation  
SCALE: 1/4" = 1'-0"



03 North Suites Plan  
SCALE: 3/16" = 1'-0"



02 North Suites FF&E Plan  
SCALE: 3/16" = 1'-0"



01 West Suites FF&E Plan  
SCALE: 3/16" = 1'-0"







# STRUCTURAL NOTES

THE STRUCTURAL NOTES DEFINE GENERAL DESIGN AND MATERIAL REQUIREMENTS AND ARE INTENDED TO SUPPLEMENT, BUT NOT REPLACE, THE PROJECT SPECIFICATIONS

## DESIGN CRITERIA

- Building Code: 2018 International Building Code and ASCE 7-16 (except Chapter 14)
  - Building Risk Category: III
- Design Loads
  - Uniform Roof Live Load (reduced per Building Code) — 20 psf
  - Wind Loads:  
Basic Wind Speed  $V_{ult}$  = 180 mph  
Wind Borne Debris Region  
Wind Exposure D  
Internal Pressure Coefficient,  $GC_p$  = +/-0.18 (Enclosed Building)  
Directionality Factor,  $K_d$  = 0.85
- Structural Engineer is not responsible for the design of steel stairs, handrails, window wall systems, cold-formed steel framing, or other systems not shown in the Structural Documents. Such systems shall be designed, furnished, and installed as required by other portions of the Construction Documents.

## GENERAL

- Reference to standards or specifications of technical societies, organizations, or associations means the standard or specification referenced by the governing Building Code shown on the Drawings, unless specifically noted otherwise.
- Material, workmanship, and design shall conform to the referenced Building Code.
- For dimensions not shown in the Structural Drawings, see the Architectural Drawings.
- Contractor responsibilities include, but are not limited to, the following:
  - Coordinate the Structural Documents with the Architectural, Mechanical, Electrical, Plumbing, and Civil Documents. Architect/Structural Engineer shall be notified of any discrepancy or omission prior to installation of associated work.
  - Coordinate Structural Documents with Architectural and MPE Documents for location and quantity of miscellaneous framing for items such as suspended or supported mechanical units, etc. Refer to Architectural and MPE Documents for additional miscellaneous structural elements that may not appear in the Structural Documents.
  - The structure is stable only in its completed form. Temporary supports required for stability during all intermediate stages of construction shall be designed, furnished, and installed by the Contractor.
  - Contractor has sole responsibility for jobsite safety and complying with all health and safety precautions as required by any regulatory agency. In performing construction observation visits to the jobsite, the Structural Engineer will have no control over, nor responsibility for, the Contractor's means, methods, sequences, techniques, or Procedures in performing the work.
  - Contractor is responsible for locating concrete reinforcement prior to installation of post-installed anchors, through bolts, or other post-installed items in concrete. Existing reinforcement shall not be cut or otherwise damaged while installing post-installed anchors.
- Existing and Unforeseen Conditions
  - Contractor shall field verify all existing conditions, elevations, and site conditions prior to construction and fabrication. Contractor shall immediately notify Structural Engineer of any existing conditions that are in conflict with the Structural Documents.
  - Shop drawing submittals shall be based on field verified dimensions and conditions only. Contractor shall clearly show actual field dimensions on shop drawings.

## SUBMITTALS

- Shop Drawings and Submittals
  - Reproduction of Structural Drawings for shop drawings is not permitted.
  - Electronic drawing files will not be provided to the Contractor.
  - Review of shop drawings will be for conformance with the Construction Documents regarding arrangement and sizes of members and the Contractor's interpretation of the design loads, if applicable, and Construction Document details. Such review shall not relieve the Contractor of the full responsibility to comply with the Construction Documents.
- Submittals
  - The Structural Quality Assurance Plan and Specifications identify the required submittals. Prior to (or with) the first submittal, Contractor shall submit a list of all required submittals for Engineer's review.
- Deferred Submittals
  - Deferred Submittals include those portions of the project that are furnished by the Contractor and designed by someone other than the Engineer of Record and are submitted at the time of the application. Deferred Submittals shall be submitted to the Building Official prior to fabrication and installation.
  - Submittal documents for Deferred Submittals:
    - 3.2.1 Shall be included in the Contractor's scope of services and shall be sealed by an Engineer licensed in the project state. Design of Deferred Submittals shall be in accordance with the governing Building Code indicated above.
  - The following shall be considered Deferred Submittals:  
Steel Connections - See "Structural Steel" Section  
Cold-Formed Exterior Steel Stud Framing  
Cold-formed Steel Framing  
Pre-engineered Canvas Canopy Roof

## REINFORCEMENT

- Reinforcing Bars: ASTM A615, Grade 60
- Welded Wire Reinforcement (WWR): ASTM A1064

## CAST-IN-PLACE CONCRETE

- Concrete Properties: Normal Weight Structural Concrete — 4,000 psi
- Special Finishes: Refer to Architectural Drawings for molds, grooves, ornaments, clips or grounds required to be encased in concrete and for location of floor finishes and slab depressions.
- Defect Repair: Honey-combing, spalls, cracks, etc. shall be repaired. Extent of defective area to be determined by the Structural Engineer.

## NON-SHRINK GROUT

- Non-shrink grout under steel base plates shall be a packaged hydraulic cement grout and conform to ASTM C1107.
- Mixing of grout, surface preparation of concrete substrate, placement, thermal control, and curing of grout shall conform to the manufacturer's instructions.
- Work related to the grout under steel base plates shall conform to all requirements of ACI 351.4-14, "Specification for Installation of Cementitious Grouting between Foundations and Equipment Bases".
- The required minimum compressive strength at 28 days is 6,000 psi.
- Mix grout to its flowable, self-leveling consistency, and place under base plate in a flowable state.
- Use forms to contain grout. Forms shall be set at a distance from the edge of the baseplate on all sides equal to at least the thickness of the grout bed, and no less 1.5-in.
- Non-shrink grout used for patching, repair, and other specific applications shall be submitted for review and approval by engineer.

## STRUCTURAL STEEL

- Steel Shapes
  - W-Shapes: ASTM A992 (Grade 50)
  - Angles, Channels, Plates, UNO: ASTM A36
  - Square/Rectangular/Round Hollow Structural Sections (HSS): ASTM A500, Grade B
  - Pipe Structural Sections: ASTM A53, Grade B
- Anchor Rods and Bolts
  - Anchor Rods: ASTM F1554, Grade 36.
  - Bolts: 3/4" Diameter A325 minimum. All connections may be bearing type, UNO. Design bearing type connections for load values with threads included in the shear plane. Submit proposed bolt tightening procedure for review.
- Structural steel shall be fabricated and erected according to the "Specification for Structural Steel Buildings" referenced in the referenced Building Code.
- Connections shall be detailed based on the design information provided in the Structural Documents.
  - Standard Shear Connections: Detail as bolted or welded double-angle, single-plate, single-angle, or tee connections in accordance with the connection tables in the "Manual of Steel Construction" referenced in the referenced Building Code.
    - 4.1.1 Shear connections not defined in the AISC Manual shall be designed by an Engineer licensed in the project state. This design service shall be included in the Contractor's scope of services. Shop drawings of such connections shall be sealed by the Engineer, completed prior to and submitted with the Structural Steel Shop Drawings.
  - Welded Connections: Prequalified welded joints in accordance with AISC and the Structural Welding Code of the American Welding Society. "Non-prequalified joints" shall be qualified prior to fabrication.
  - Factored Design Forces/Reactions: As shown on the Structural Drawings or, if not shown, the factored design reaction shall be half of the "Maximum Total Uniform Load (LRFD)" tabulated in the "Manual of Steel Construction" referenced in the referenced Building Code.
- Shop Drawings: Submittal shall adequately depict structural members and connections.
- Welders shall be qualified for the work performed in accordance with AWS D1.1. Welder qualifications shall be certified by the local building authority and verified by the Contractor and the Special Inspector.
- Architecturally Exposed Structural Steel (AESS): Conform to AISC Code of Standard Practice, Section 10. AESS shall be sandblasted (SSPC-SP6) prior to primer coat application. Primer shall be compatible with final paint coat and shall be approved by finish paint contractor. Steel deck shall be painted after installation. See Architectural Documents for paint specifications. AESS includes the following:  
Structural steel members exposed to view  
Structural steel members identified as AESS in the Structural or Architectural Drawings
- Galvanizing
  - Galvanize environmentally exposed steel.
  - Galvanized members shall have proper treatment performed to accept paint.
  - Touch-up welds and abrasions in galvanized members in accordance with ASTM A780

## POST-INSTALLED ANCHORS

- Post-installed anchors shall only be installed where indicated on the structural drawings, unless approved by engineer of record.
- The below products are the design basis for this project. Product diameter and embedment shall be as shown in the details. Install products in accordance with manufacturer's printed installation instructions (MPII). Refer to the project building code and/or evaluation report for special inspections and proof load requirements. Substitution requests for products other than those listed below may be submitted by the contractor to the Engineer-of-Record (EOR) for review. Substitutions will only be considered for products having a research report recognizing the product for the appropriate application under the project building code. Substitution requests shall include calculations that demonstrate the substituted product is capable of achieving the equivalent performance values of the design basis product.
- For Anchoring into Concrete
  - Expansion Anchors: Hilti Kwik Bolt TZ (ICC-ES ESR-1917), Simpson Strong-Bolt 2 (ICC-ES ESR-3037), DeWalt/Powers Power-Stud+ SD1 (ICC, ES ESR-2818), or DeWalt/Powers Power-Stud+ SD2 (ICC-ES ESR-2502). Minimum embedment = 6 times anchor diameter, UNO.
  - Screw Anchors: Simpson Titen-HD (ICC-ES ESR-2713), DeWalt Screw-Bolt+ (ICC-ES ESR-3889) or Hilti Kwik HUS-EZ (ICC-ES ESR-3027). Minimum Embedment = 6 times anchor diameter, UNO.
  - Adhesive Anchors for Rebar Only
    - 3.3.1 Adhesive anchors shall be installed in concrete having a minimum age of 21 days at time of anchor installation.
    - 3.3.2 Adhesive anchors identified in the drawings as installed in a horizontal or upwardly inclined orientation to resist sustained tensile loads shall be installed by certified installers.
    - 3.3.3 Adhesive for rebar anchors shall have been tested in accordance with ACI 355.4 and ICC-ES AC308 for cracked concrete and seismic applications. Design bond strength has been based on CRACKED CONCRETE, ACI 355.4 temperature category B, and installations into dry holes drilled using a hammer drill into concrete that has cured for at least 21 days. Adhesive anchors shall be installed by a certified adhesive anchor installer where indicated on the contract documents. Installations requiring certified installers shall be inspected per ACI 318.
    - 3.3.4 Adhesive conforming to Simpson AT-XP (AFPMO-UES ER-263), Simpson SET-XP (ICC-ES ESR-2508), DeWalt/Powers Pure110+ (ICC-ES ESR-3298), DeWalt AC208+ Adhesive (ICC-ES ESR-4027), Hilti HIT-HY 200 SAFE Set Fast Cure Adhesive (ICC-ES ESR-3187), Hilti HIT-RE 500 V3 Safe Set Adhesive (ICC-ES ESR-3814). Minimum Embedment = 12 times anchor diameter, UNO.
- Contractor shall arrange for an anchor manufacturer's representative to provide onsite installation training for all of their anchoring products specified. The structural Engineer of record must receive documented confirmation that all of the contractor's personnel who install anchors are trained prior to the commencement of anchor installation.

## COLD-FORMED STEEL FRAMING

- Cold-Formed Steel Design, Fabrication and Erection: Conform to AISI S100/SI "North American Specification for the Design of Cold-formed Steel Structural Members" referenced in the referenced Building Code.
- Cold-Formed Steel Framing shall conform with the following
  - Galvanized studs: 33 & 43 mil ( $f_y$  = 33 ksi) ASTM A1003 (Grade ST33H)  
54, 68 & 97 mil ( $f_y$  = 50 ksi) ASTM A1003 (Grade ST50H)
  - Galvanized Tracks, bridging and accessories: ASTM A1003
- Cold-Formed Steel Studs and Accessories: As shown in the Structural Documents.
- Connections: Welds or screws. Welds shall conform to AWS D1.3.
- Splices: Not permitted in studs and joists.
- Design of cold-formed steel members and their connections not specified in the structural drawings shall be the responsibility of the contractor. Submitted shop drawings with members and their connections designed by contractor shall be sealed by an Engineer licensed in the project state.

## COLD-FORMED EXTERIOR STEEL STUD FRAMING

- Design of cold-formed exterior steel non-load bearing studs and their connections shall be the sole responsibility of the Contractor. Design and shop drawing submittals shall comply with the Specifications. Shop drawings shall be sealed by an Engineer licensed in the project state.
- Cold-Formed Steel Design, Fabrication and Erection: Conform to AISI S100, "North American Specification for Design of Cold-Formed Steel Structural Members" referenced in the referenced Building Code.

| DRAWING INDEX |                                   |
|---------------|-----------------------------------|
| Sheet Number  | Sheet Name                        |
| S-001         | Structural Notes & Drawing Index  |
| S-002         | Structural Quality Assurance Plan |
| S-101         | Framing Plans                     |
| S-201         | Framing Sections & Details        |

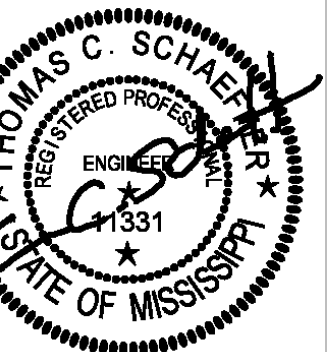
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p 228.374.1409

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PHASE 2

MGM Park Renovations  
Biloxi, Mississippi

100% CD Set

Project No 23076  
Date JAN-29-24  
Drawn S.T.  
Checked W.G./T.S.  
Revisions Rev Date

Structural Design Group

Consulting Structural Engineers  
220 Great Circle Road, Suite 106  
Nashville, Tennessee 37228  
p 615.255.5537  
www.sdg-structure.com

SDG Project No. 2023-194.00  
© 2023

S-001  
Structural Notes &  
Drawing Index

# STRUCTURAL QUALITY ASSURANCE PLAN

## GENERAL

This Structural Quality Assurance Plan includes:

- The Statement of Special Inspections which defines the scope of testing and inspection that is required for this project.
- The responsibilities of the Contractor.
- Structural Observations

Refer to other portions of the Construction Documents for Special Inspections required of architectural, mechanical, electrical, or other building components.

Special Inspector will be hired by the Owner.

Special Inspector shall maintain records of inspections in accordance with Chapter 17 of the Building Code and shall distribute these records to the Building Official, Architect, and Structural Engineer on a weekly basis, unless noted otherwise below. Reports shall indicate that work inspected/tested was done in conformance to the Construction Documents. Discrepancies shall be brought to the immediate attention of the Contractor for correction. If the discrepancies are not corrected, they shall be brought to the attention of the Building Official, Architect, and Structural Engineer prior to completion of that phase of the work.

At the conclusion of the project, the Special Inspector shall submit a final report documenting required special inspections and correction of any discrepancies noted in the inspections.

## STATEMENT OF SPECIAL INSPECTIONS

Special Inspector shall perform the following tests and inspections of all structural elements included within this Statement of Special Inspections.

- The structures or components of the structure requires observation of the structural system by a licensed design professional for general conformance to the construction documents and shall undergo periodic structural observation.
- The following tables contain material, components and work that require special inspection or testing:
  - Inspection Frequency, C - Continuous special inspection. Special inspection by the special inspector who is present when and where the work to be inspected is being performed.
  - Inspection Frequency, P — Periodic special inspection. Special inspection by the special inspector who is intermittently present where the work to be inspected has been or is being performed. For structural steel observe the items on a random basis.
  - See Steel section for additional information for inspection tasks.

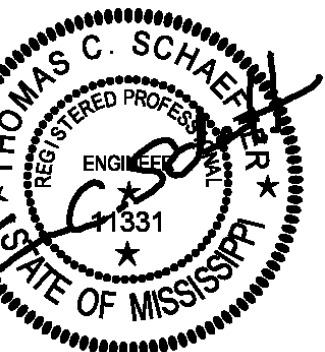
| STRUCTURAL STEEL  | Inspection Frequency | Remarks   |
|---|----------------------|---|
| 1. Inspection of steel framing to verify compliance with details shown on the approved construction documents including member locations, bracing, stiffening application of joint details at each connection, proper fasteners, etc. | - P                  | -   |
| 2. Verify material identification markings and manufacture certificates/test reports conform to material standards in construction documents for:   | - -                  | -   |
| a. Structural steel   | - P                  | -   |
| b. Weld filler material   | - P                  | -   |
| 3. Inspection of high strength Bolts  | - -                  | -   |
| a. Snug-tight joints.   | - P                  | Visually inspect. Verify that the connected plies are drawn into firm contact. Torque test (180 ft-lb) a minimum of 10% bolted connections.             |
| 4. Inspection of welds shall be in accordance with AWS D1.1.  | - -                  | Review and verify compliance of written welding procedures with AWS requirements and that welding procedures are being adhered to during field welding. |
| a. Verify welder certification. Conduct welder's qualifications on site.  | - -                  | -   |
| b. Plug and slot welds.   | C -                  | -   |
| c. Single-pass fillet welds less than or equal to 5/16".  | - P                  | -   |

| COLD-FORMED EXTERIOR STEEL STUDS  | Inspection Frequency | Remarks |
|---|----------------------|---------|
| 1. Verify that installation of cold-formed members complies with the Construction Documents and the approved shop drawings. | - P                  | -       |

| COLD-FORMED STEEL (CFS) FRAMING   | Inspection Frequency | Remarks |
|---|----------------------|---------|
| 1. Verify that installation of cold-formed members complies with the Construction Documents and the approved shop drawings. | - P                  | -       |

## CONTRACTOR RESPONSIBILITIES

- Contractor shall submit to the Building Official, Owner, and the Architect a written statement of responsibility that contains the following:
  - Acknowledgment of awareness of the special requirements contained in the Statement of Special Inspections for the main wind- or seismic force-resisting system or a wind- or seismic-resisting component listed in the statement of special inspections.
- Contractor shall pay for any additional structural testing/inspection required for work or materials not complying with the Construction Documents due to negligence or nonconformance and shall pay for any additional structural testing/inspection required for his convenience.
- Contractor is responsible to ensure that the Special Inspector is on site as required to perform all tasks required by Statement of Special Inspection. Any work that requires special inspection and is performed without the Special Inspector being present is subject to being demolished and reconstructed.
- Contractor has the following responsibilities to the Special Inspector:
  - Provide copy of Construction Documents to Special Inspector and latest addenda (include change orders and field orders prior to inspection of work contained therein).
  - Notify Special Inspector sufficiently in advance of operations to allow assignment of personnel and scheduling of tests.
  - Cooperate with Special Inspector and provide access to work.
  - Provide samples of materials to be tested in required quantities.
  - Provide storage space for Special Inspector's exclusive use, such as for storing and curing concrete testing samples.
  - Provide labor to assist Special Inspector in performing tests/inspections.
- Contractor shall perform the following:
  - CAST-IN-PLACE CONCRETE
    - Submit manufacturer's certification that reinforcing materials comply with Construction Documents.
    - Establish concrete mix design proportions in accordance with the specifications and ACI 301.
    - Submit manufacturer's certification that concrete materials meet the requirements of the Construction Documents.
    - Submit manufacturer's data for tension and compression splicers.
  - STRUCTURAL STEEL
    - All welds requiring non-destructive test (NDT) that are performed in the shop shall be tested in the shop. Provide NDT reports performed in shop by fabricator. Fabricator is responsible for cost of NDT performed in shop. Reports shall identify the tested weld by piece mark and location in the piece.
  - COLD-FORMED STEEL FRAMING
    - Submit manufacturer's certification that the supplied cold-formed members comply with the Construction Documents.
  - COLD-FORMED EXTERIOR STEEL STUDS
    - Submit manufacturer's certification that the supplied cold-formed members comply with the Construction Documents.



## PHASE 2

## MGM Park Renovations Biloxi, Mississippi

100% CD Set

Project No 23076  
Date JAN-29-24  
Drawn S.T.  
Checked W.G./T.S.  
Revisions Rev Date

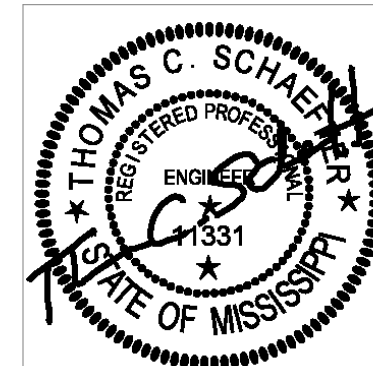


Consulting Structural Engineers

220 Great Circle Road, Suite 106  
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p 615.255.5537  
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S-002  
Structural Quality  
Assurance Plan



PHASE 2

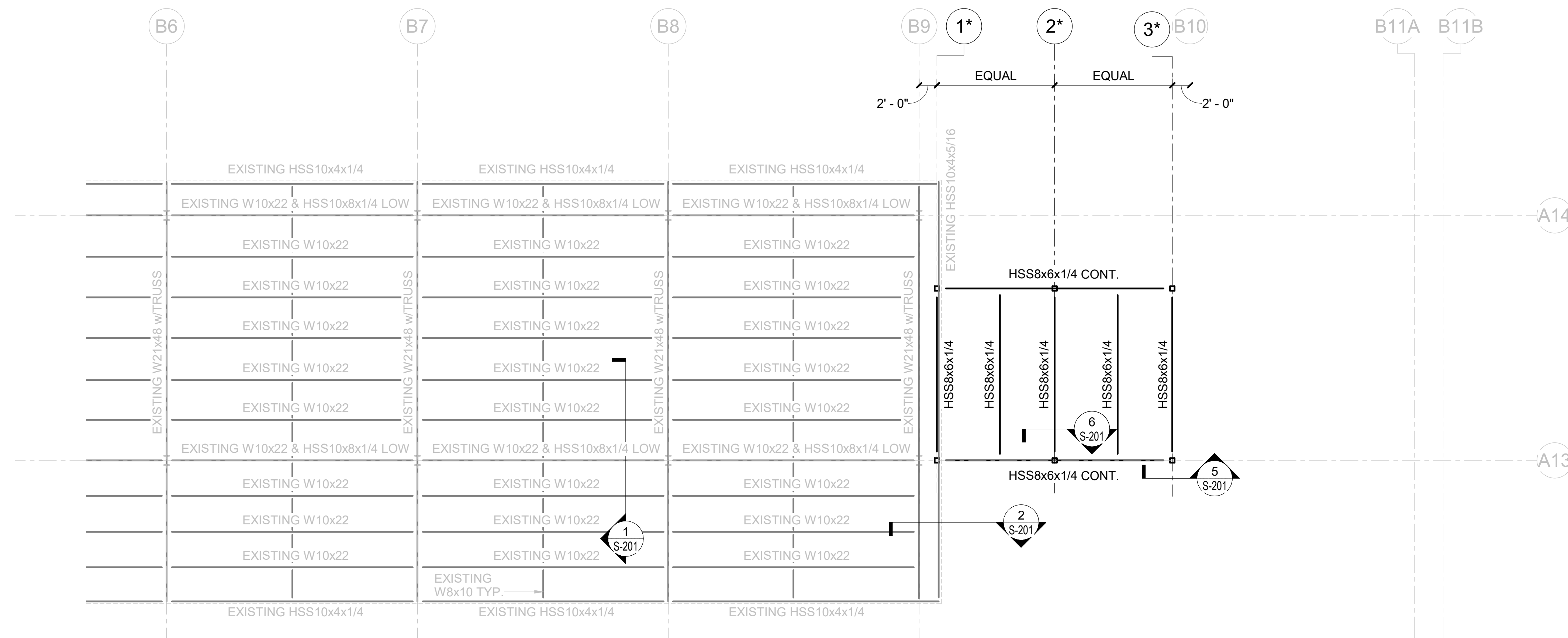
MGM Park Renovations  
Biloxi, Mississippi

100% CD Set

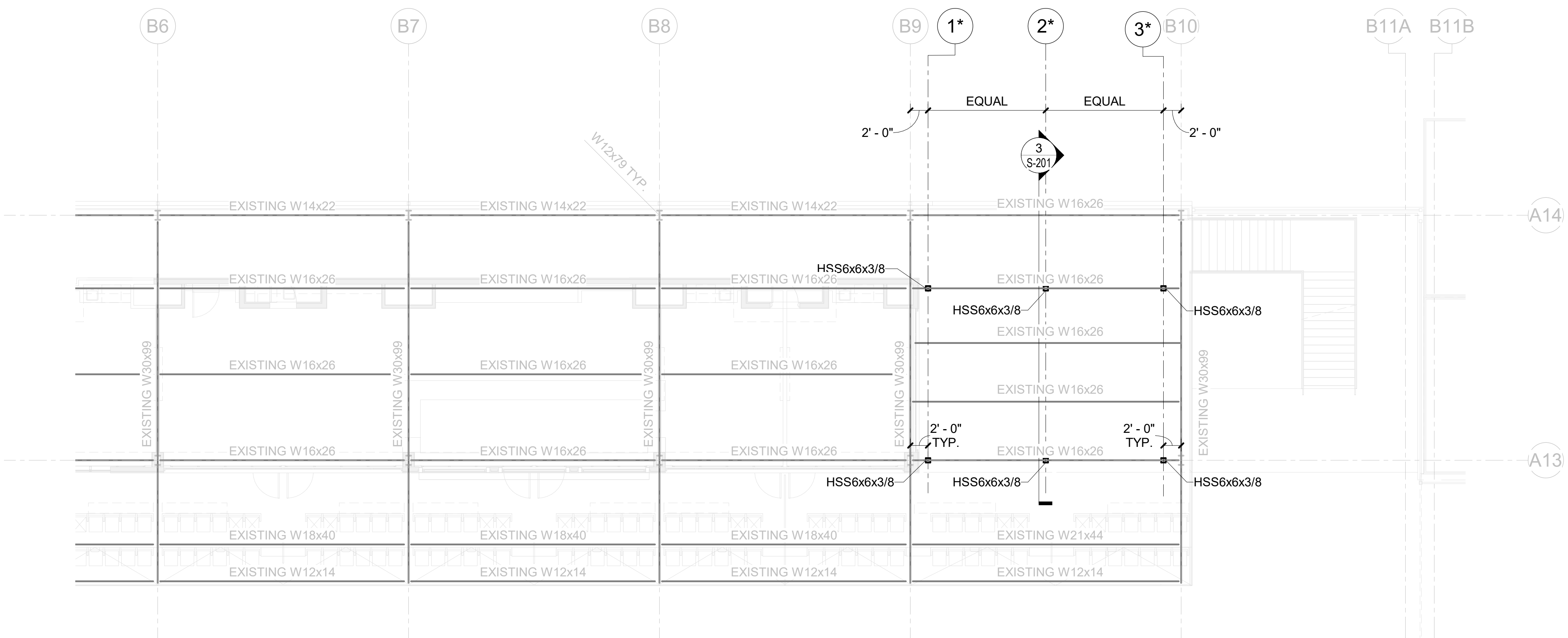
Project No 23076  
Date JAN-29-24  
Drawn S.T.  
Checked W.G./T.S.  
Revisions Rev Date

S-101

Framing Plans



**2 Roof Framing Plan**  
SCALE: 1/8" = 1'-0"  
North

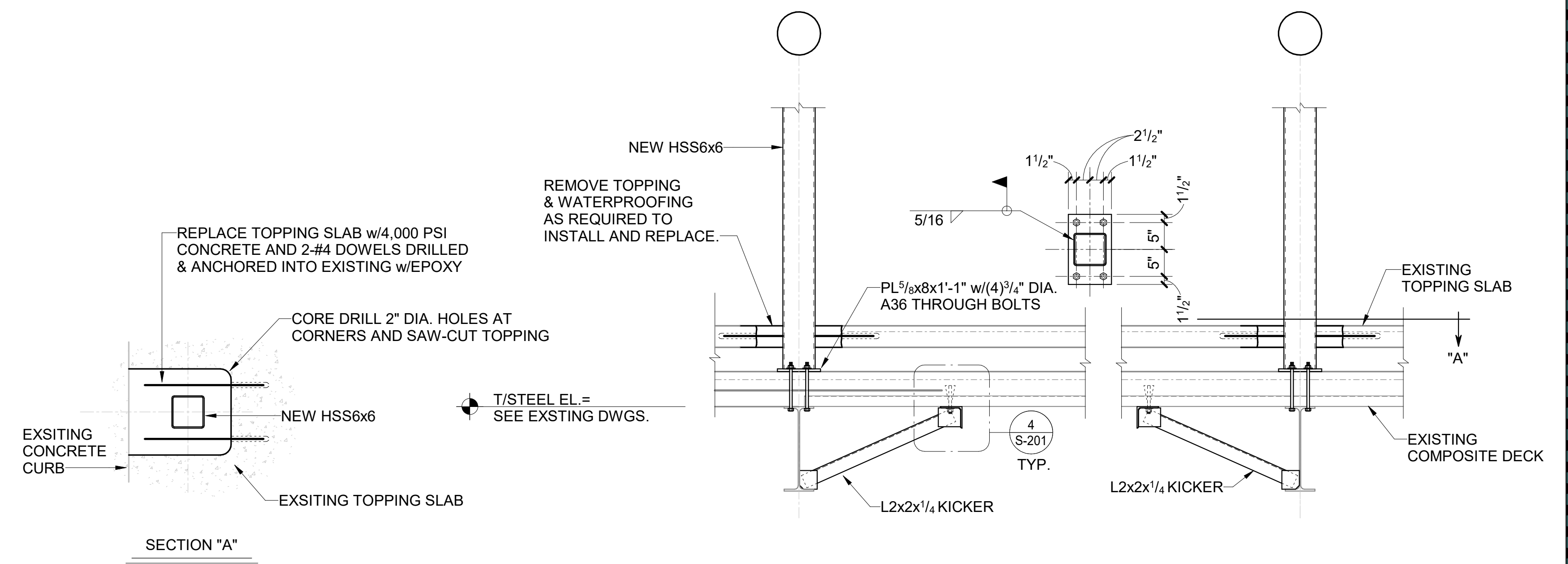
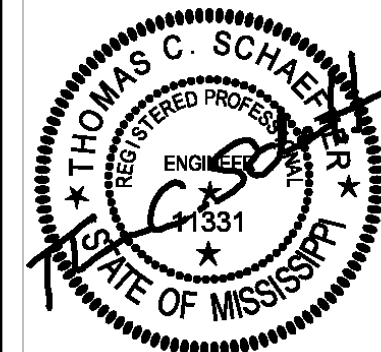


**1 Suites Level Framing Plan**  
SCALE: 1/8" = 1'-0"  
North

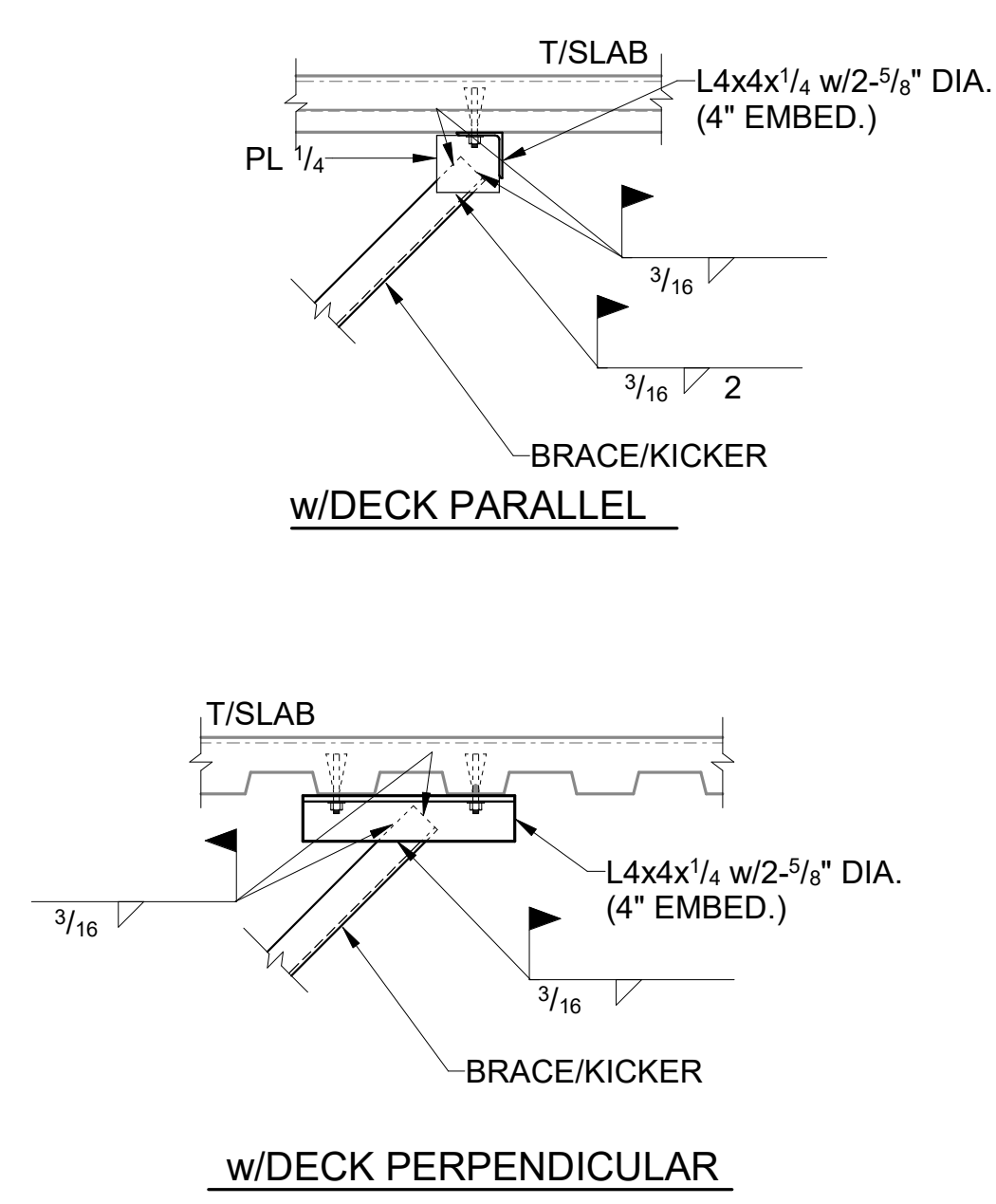
**PLAN NOTES**

- ALL DIMENSIONS ARE TO BE VERIFIED WITH ARCHITECTURAL DRAWINGS BEFORE DETAILING AND CONSTRUCTION ARE TO BEGIN. FOR DIMENSIONS NOT SHOWN, SEE ARCHITECTURAL DRAWINGS DIMENSIONS SHOWN ARE TO FACE OF STUD OR EDGE OF SLAB.
- CONTRACTOR SHALL FIELD VERIFY SIZES AND LOCATIONS OF ALL EXISTING SHOWN PRIOR TO START OF WORK OR FABRICATION. NOTIFY ARCHITECT/ENGINEER IN WRITING OF ANY DISCREPANCY.
- IT IS THE SOLE RESPONSIBILITY OF THE CONTRACTOR TO ADEQUATELY SHORE EXISTING STRUCTURE UNTIL ALL NEW STEEL MEMBERS ARE IN PLACE.
- CONTRACTOR SHALL SUBMIT THE LOCATIONS OF ALL THE MECHANICAL WALL OPENINGS FOR REVIEW AND APPROVAL BEFORE THE START OF WALL CONSTRUCTION.

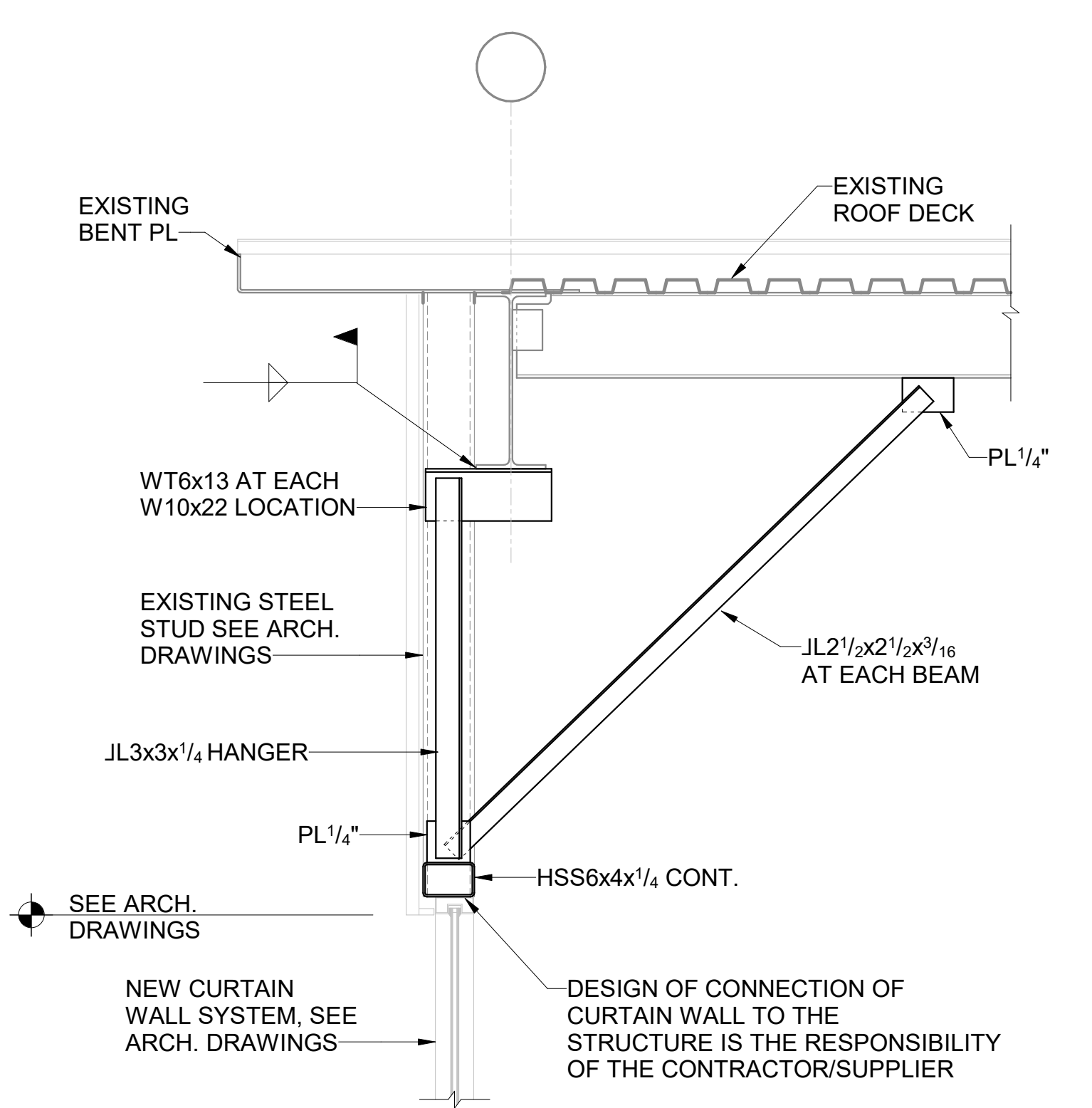
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Consulting Structural Engineers  
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Nashville, Tennessee 37228  
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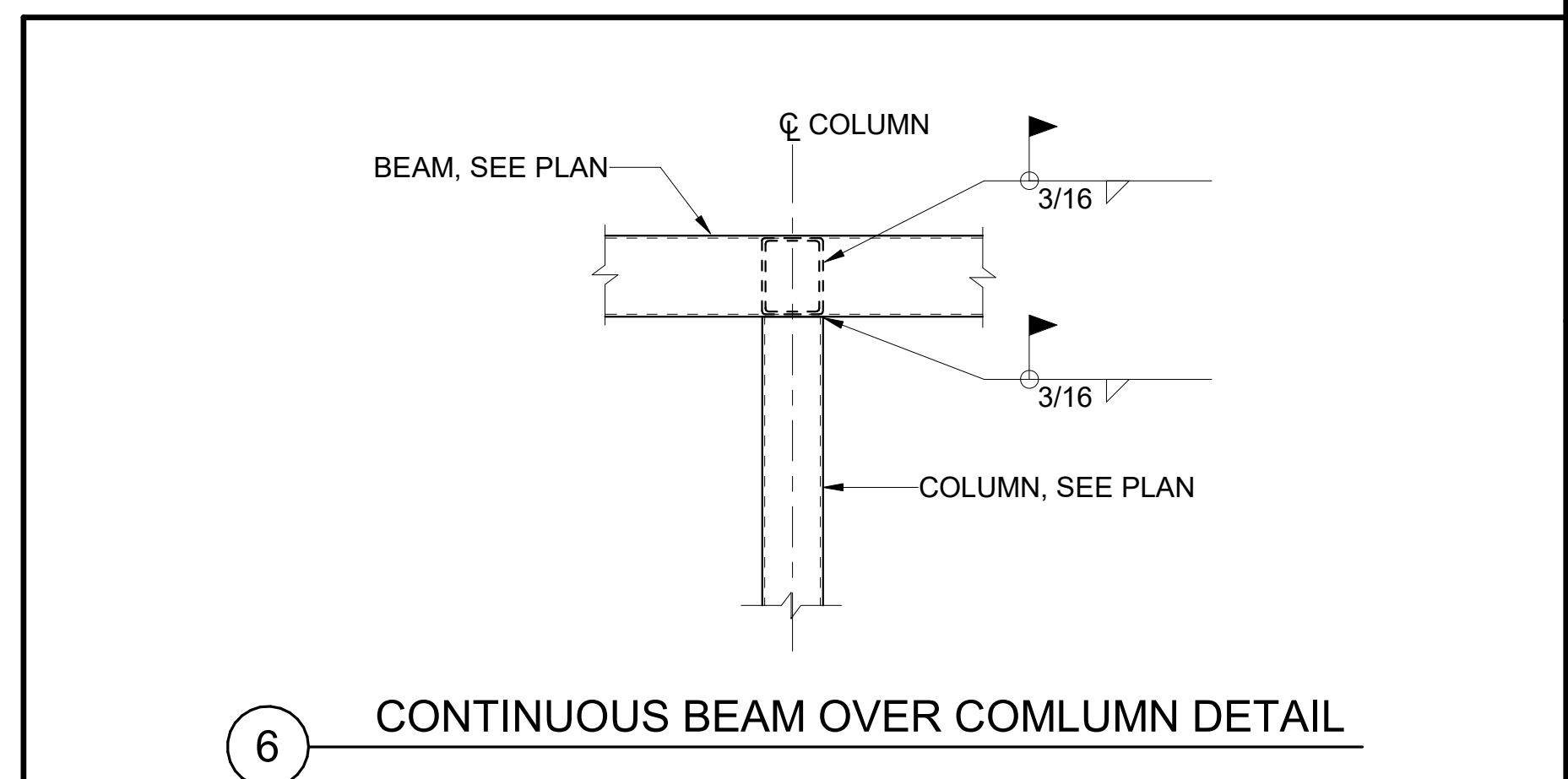
3 SECTION AT NEW COLUMN



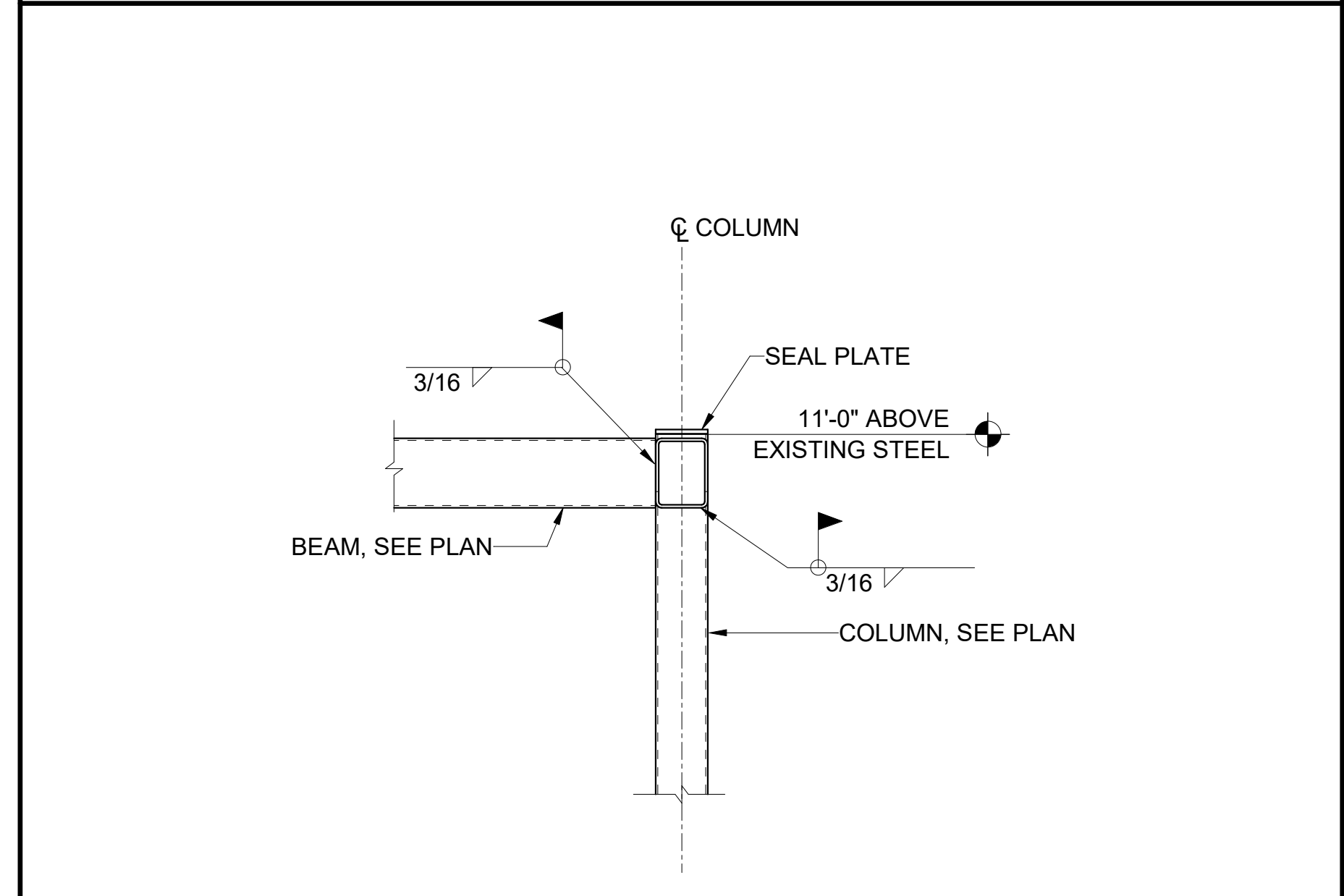
4 DETAIL - KICKER ANCHORAGE TO COMPOSITE SLAB



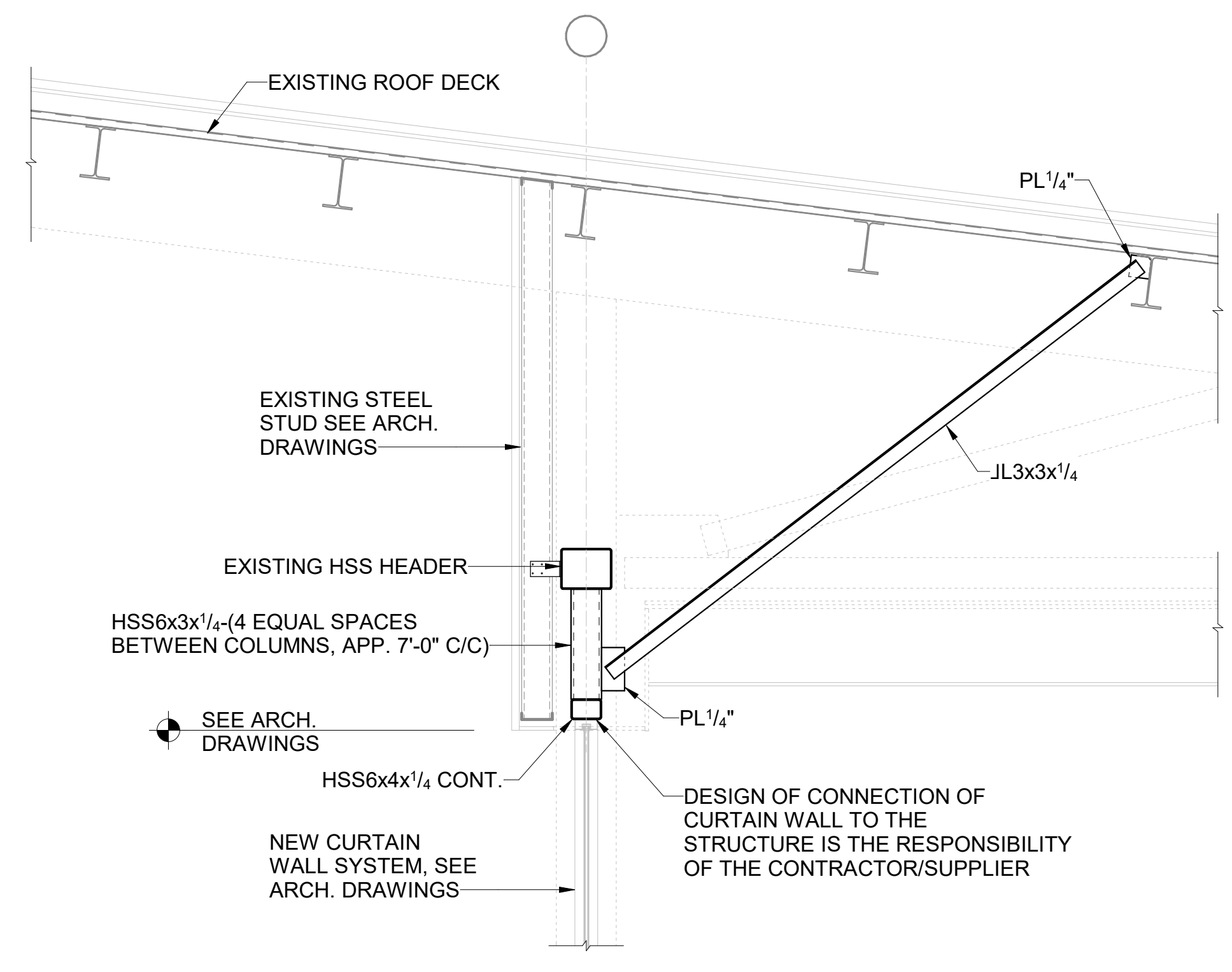
2 SECTION AT NEW CURTAIN WALL



6 CONTINUOUS BEAM OVER COMCOLUMN DETAIL



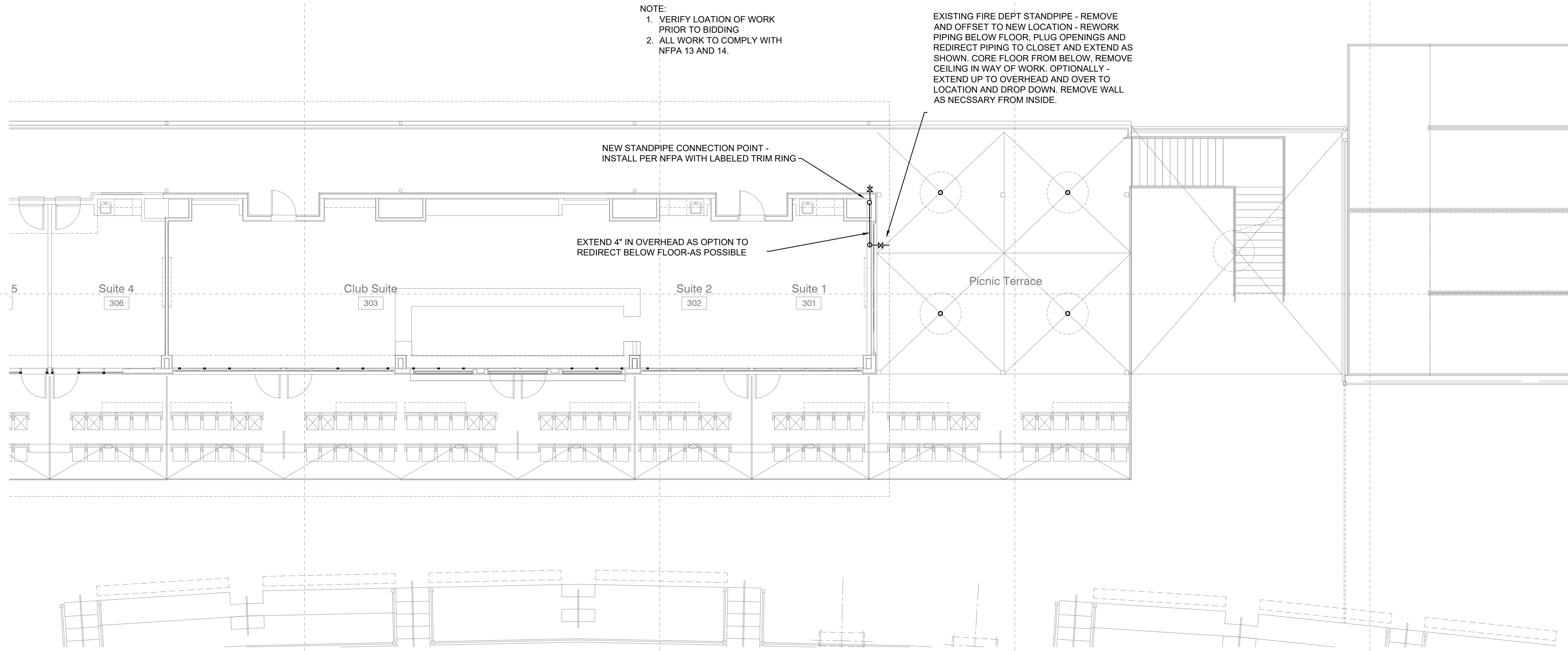
5 SECTION AT COLUMN



1 SECTION AT NEW CURTAIN WALL

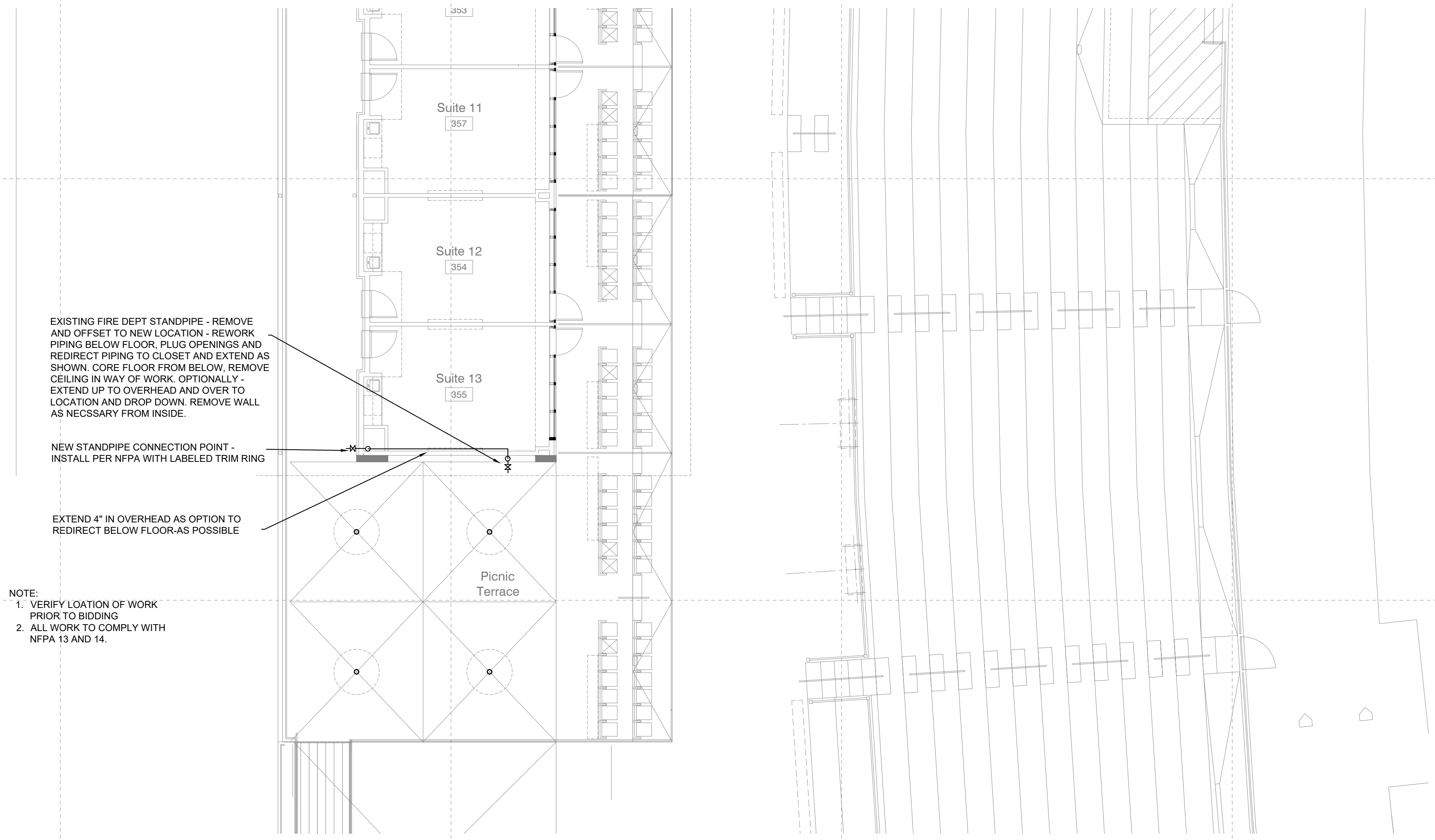
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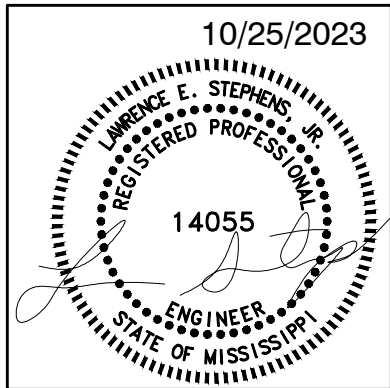
- ### FIRE SPRINKLER NOTES
- COMPLY WITH NFPA STANDARD FOR THE INSTALLATION OF SPRINKLER SYSTEM.
  - COMPLY WITH NFPA 14 FOR THE INSTALLATION OF STANDPIPE AND HOSE SYSTEMS
  - INSTALL AND OFFSET AS REQUIRED ALL PIPING BELOW DUCTWORK, STRUCTURAL BEAMS ETC.
  - PIPING LAYOUT IS FOR GENERAL COMPLIANCE OF BASIC SYSTEM. CONTRACTORS SHOP DRAWING LAYOUT AND HYDRAULIC CALCULATIONS WILL DETERMINE THE FINAL SPRINKLER SYSTEM.
  - CONTRACTOR TO COORDINATE ALL DESIGNS WITH ARCHITECTURAL SECTIONAL PLANS. ALL AREAS MUST BE ACCOUNTED FOR IN OVERALL FIRE PROTECTION DESIGN. IT IS THE RESPONSIBILITY OF THE FIRE PROTECTION CONTRACTOR TO COORDINATE WITH AUTHORITY HAVING JURISDICTION FOR LOCATION AND SPECIFIC TYPE OF ANY AND ALL POST INDICATOR VALVES, BELLS, ALARMS, WATER FLOW DEVICES, FIRE DEPARTMENT CONNECTIONS, ETC. CONTRACTOR SHALL ALSO INCLUDE ANY ADDITIONAL ITEMS NOT SHOWN ON THESE PLANS NOR CALLED FOR IN THE SPECIFICATIONS MANUAL THAT SHALL BE REQUIRED BY THE AUTHORITY HAVING JURISDICTION.
  - THE FIRE SPRINKLER CONTRACTOR SHALL HAVE A FIRM CONTRACTUAL AGREEMENT WITH A REGISTERED FIRE PROTECTION ENGINEER (FPE) OR AN FPE ON STAFF. THE CONTRACTOR SHALL PROVIDE FPE'S NAME AND COPY OF STAMP AND A COPY OF THE AGREEMENT TO THE ARCHITECT/ENGINEER AT THE TIME OF THE PRE-CONSTRUCTION MEETING. THE FPE SHALL ASSIST WITH THE SHOP DRAWING DESIGN, REVIEW AND APPROVE ALL SUBMITTALS AND SHALL WITNESS THE FINAL ACCEPTANCE TEST. THE FPE SHALL HAVE OBTAINED PROFESSIONAL REGISTRATION IN THE FIELD OF FIRE PROTECTION AND WORK EXCLUSIVELY IN THIS FIELD. THE FPE WILL BE REQUIRED TO STAMP ALL FIRE SPRINKLER DRAWINGS BEFORE SUBMISSION TO ARCHITECT/ENGINEER FOR FINAL REVIEW. THE FPE SHALL FORWARD SIX COPIES OF EACH SUBMITTAL WITH REVIEW/APPROVAL COMMENTS AND ANNOTED TRANSMITTAL SHEET TO THE CONTRACTOR IMMEDIATELY UPON COMPLETION OF HIS REVIEW/APPROVAL AND AT LEAST 45 CALENDAR DAYS PRIOR TO ACTUAL CONSTRUCTION. ARCHITECT/ENGINEER SHALL REVIEW FINAL FIRE PROTECTION SUBMITTALS BEFORE CONSTRUCTION BEGINS.
  - CONTRACTOR SHALL HAVE AUTHORITY HAVING JURISDICTION REVIEW ALL SHOP DRAWINGS AND MAKE ADJUSTMENTS IN ACCORDANCE WITH HIS/HER REVIEW.

**1 EAST END STANDPIPE ALTERATION**  
 1/8" = 1'-0"



**2 WEST END STANDPIPE ALTERATION**  
 1/8" = 1'-0"

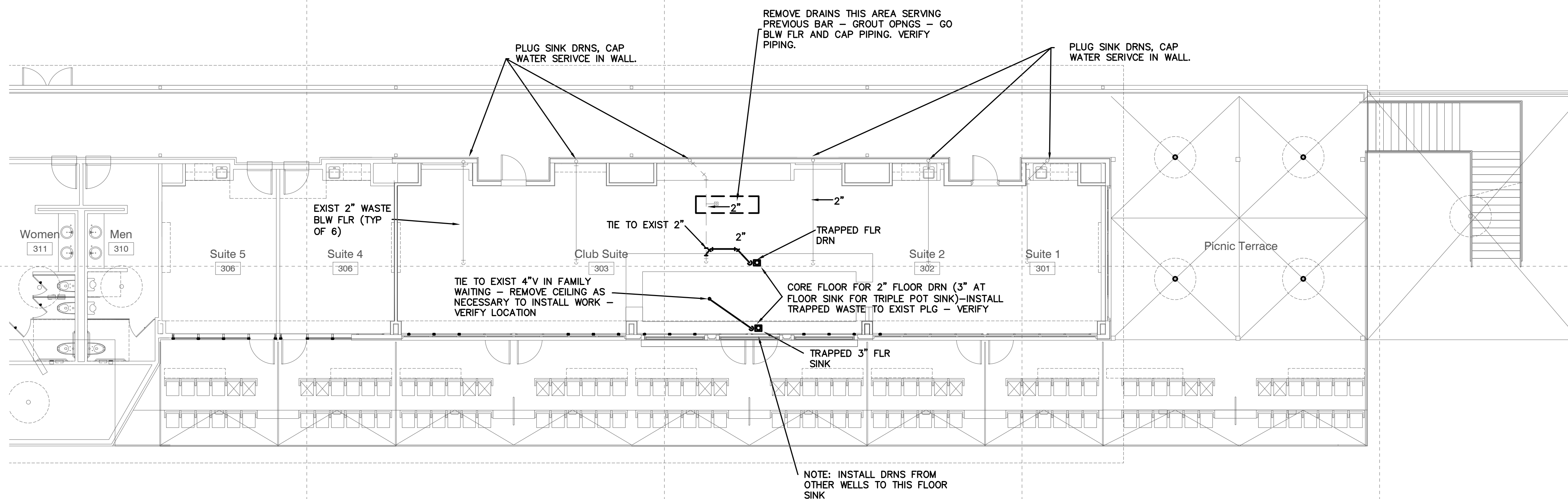
Architecture  
 Interiors  
 Planning  
 One Jackson Place  
 Suite 250  
 188 East Capitol Street  
 Jackson, MS 39201  
 p 601.352.5411  
 161 Lameuse Street  
 Suite 201  
 Biloxi, MS 39530  
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**MGM Park Renovations**  
 Biloxi, Mississippi

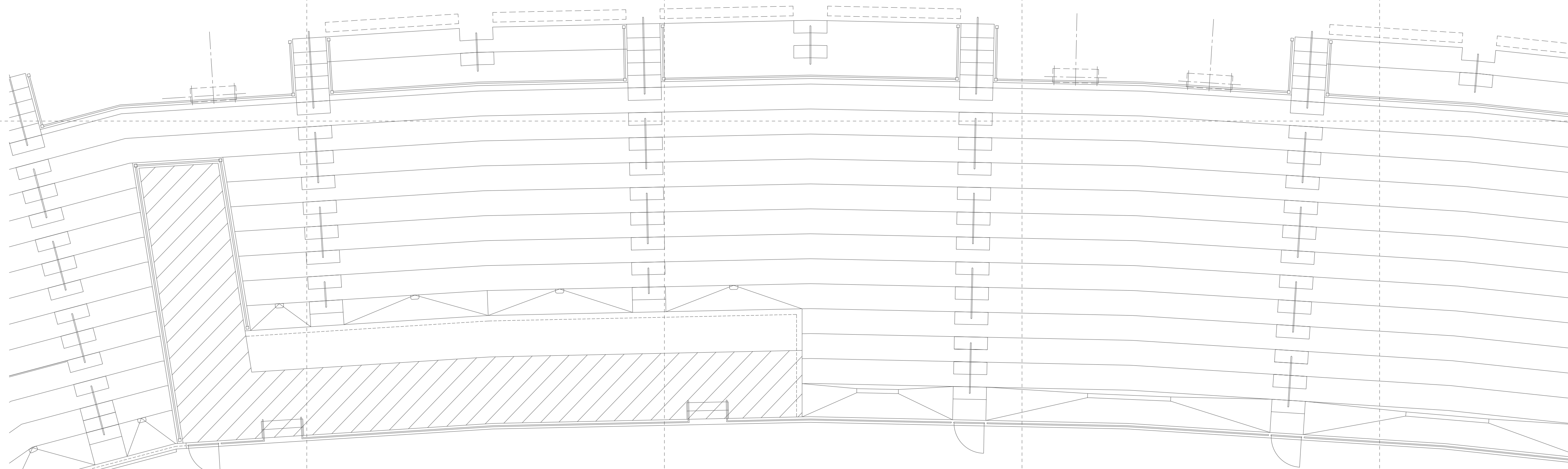
|            |             |
|------------|-------------|
| Project No | 23076       |
| Date       | JAN 29 2024 |
| Drawn      | LES         |
| Checked    | LES         |
| Revisions  | Rev Date    |

**FP200**  
 PARTIAL STANDPIPE  
 PLAN

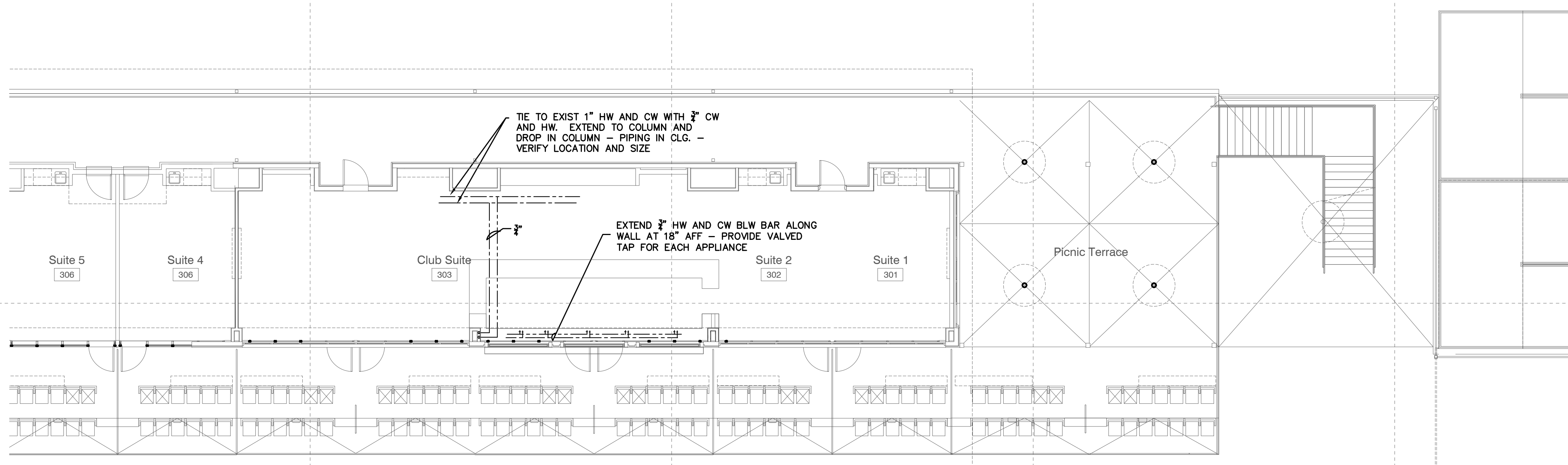


| PLUMBING LEGEND |                           |
|-----------------|---------------------------|
|                 | SOIL OR WASTE PIPING (W.) |
|                 | COLD WATER PIPING (CW)    |
|                 | HOT WATER PIPING (HW)     |
|                 | VTR VENT THRU ROOF        |
|                 | EXIST. EXISTING           |
|                 | ABV. ABOVE                |
|                 | CLG. CEILING              |
|                 | FIN. FINISH               |
|                 | (TYP.) TYPICAL            |
|                 | DWN DOWN                  |
|                 | SAN. SANITARY             |
|                 | AFF. ABOVE FINISH FLOOR   |

| PLUMBING NOTES  |  |
|---|--|
| <p>INTENT: REMOVE EXISTING WASTE AND WATER SERVING EXISTING BAR AND RELOCATE AND REROUTE AS REQUIRED A NEW WATER AND WASTE SERVICE FOR THE NEW BAR PER DRAWINGS. ALL NEW APPLIANCES SHALL BE SERVED WITH WATER AND WASTE AS REQUIRED FOR CORRECT FUNCTION.</p>  |  |
| <ol style="list-style-type: none"> <li>LOCATE IN THE FAMILY TOILET BELOW THE BAR THE 4" VENT AND TIE TO IT TO SERVE THE NEW FLOOR SINK. OPTIONALLY, LOCATE ALTERNATE WASTE CONNECTION TO AS THERE ARE SEVERAL PLUMBING CHASES BELOW. WORK IS BEST IN THE FAMILY TOILET TO MINIMIZE DISRUPTIONS AND CONFINE WORK.</li> <li>EXTEND THE WASTE TO THE NEW FLOOR SINK, BORE HOLE IN FLOOR, CHECK LOCATION, AND SET NEW FLOOR DRAIN FLUSH WITH FLOOR TO ALLOW CLEANUP UP FROM SPILLAGE. SAWCUT AND SET AS REQUIRED AND INSURE GOOD SEAL AROUND FLOOR SINK. THE FLOOR DRAIN AT THE BEER BOXES ARE INCIDENTAL DRAINAGE BUT THE FLOOR SINK WILL ACCOMMODATE A TRIPLE BASIN BAR SINK, TWO WET WELLS, AND POSSIBLE ICE BIN.</li> <li>EXTEND 3" FROM EXISTING HW AND CW PIPING IN CEILING AND EXTEND TO COLUMN WRAP AND DROP DOWN TO APPROX 18" AFF. EXTEND BELOW BAR A 3/4" MANIFOLD WITH 1/2" VALVED CONNECTIONS FOR EACH APPLIANCE.</li> </ol> |  |

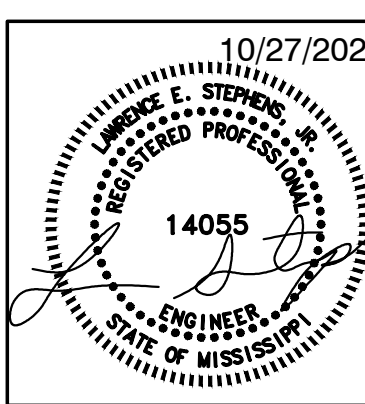


1 PLUMBING PLAN WASTE PLAN - YACHT CLUB  
1/8" = 1'-0"



2 PLUMBING PLAN - DOMESTIC WATER YACHT CLUB  
1/8" = 1'-0"

Architecture  
Interiors  
Planning  
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Jackson, MS 39201  
p 601.352.5411  
161 Lameuse Street  
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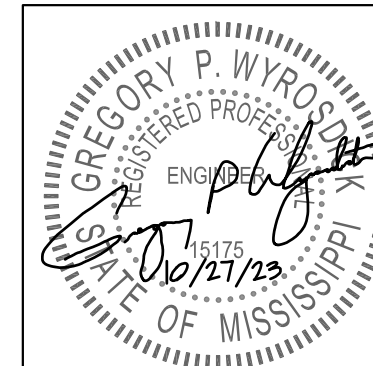


PHASE 2

MGM Park Renovations  
Biloxi, Mississippi

Project No 23076  
Date JAN 29 2024  
Drawn LS  
Checked LS  
Revisions Rev Date

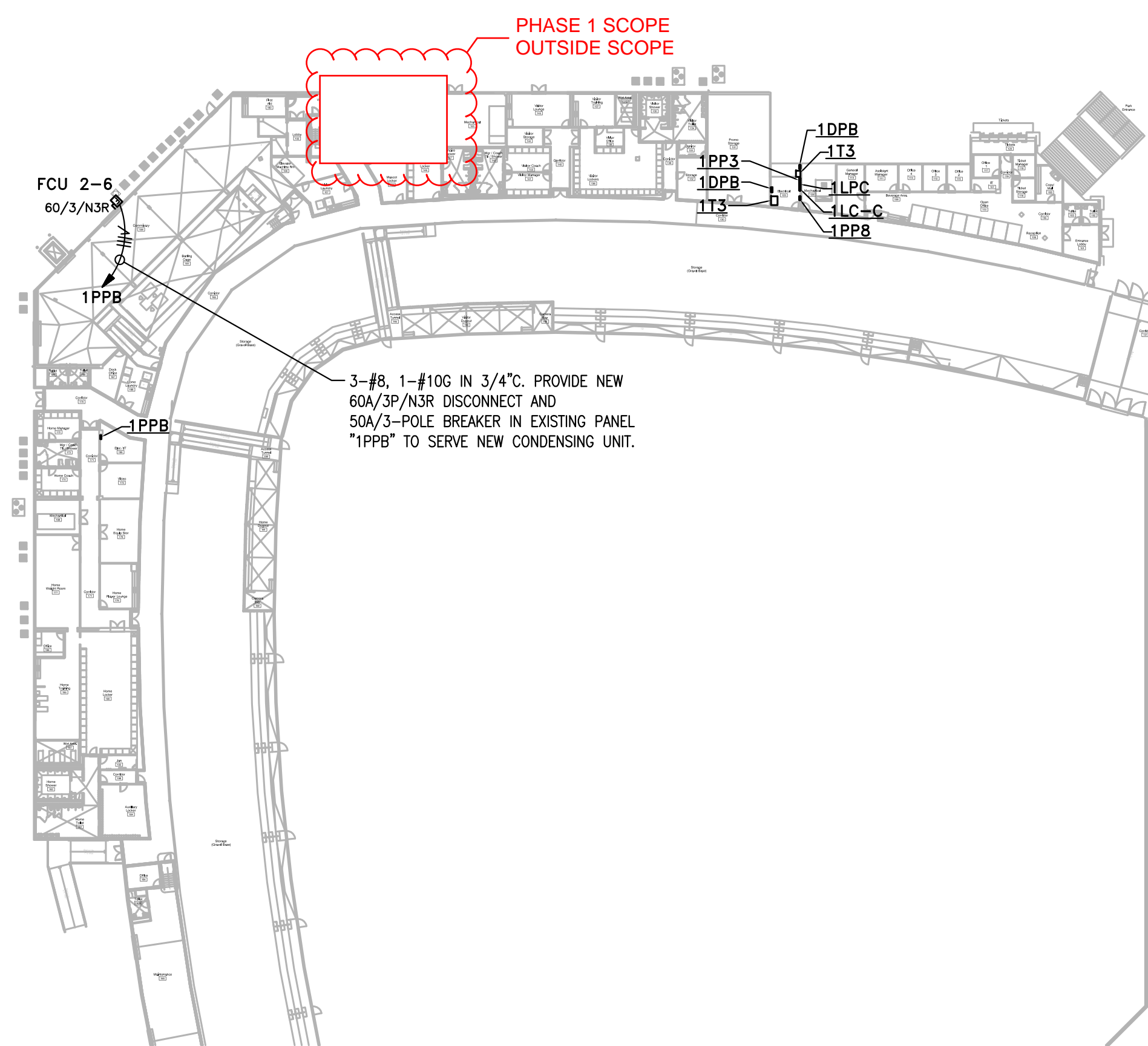
P100  
PARTIAL PLUMBING  
PLAN -YACHT CLUB



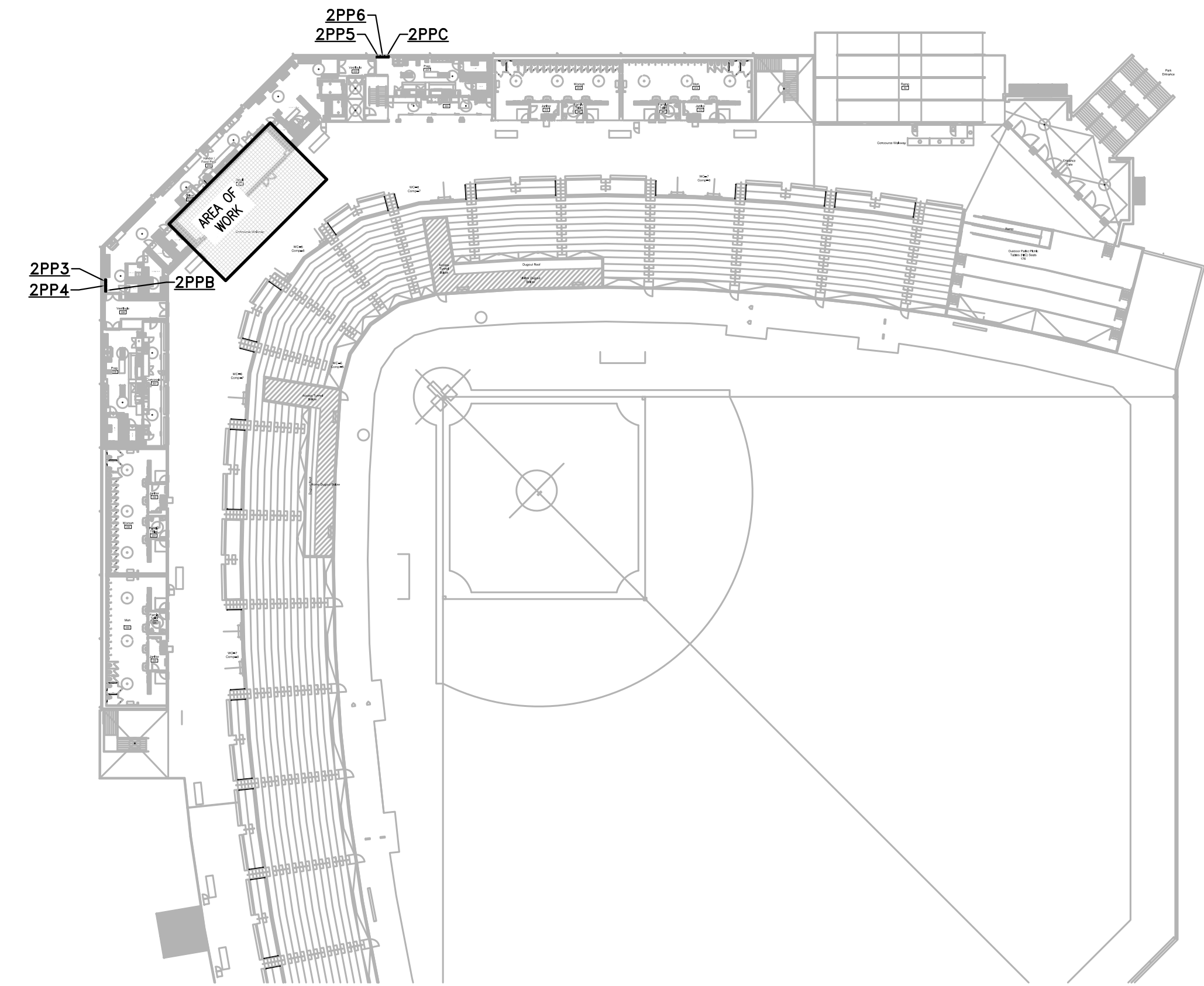
| ELECTRICAL LEGEND   |   |
|---|---|
| <b>DEMOLITION</b>   | <b>CONDUIT AND WIRE</b>   |
| <ul style="list-style-type: none"> <li>⊘ EXISTING SWITCH TO BE REMOVED</li> <li>⊘ EXISTING RECEPTACLE TO BE REMOVED</li> <li>⊘ EXISTING QUADREX RECEPTACLE TO BE REMOVED</li> <li>⊘ EXISTING TV RECEPTACLE TO BE REMOVED</li> <li>⊘ EXISTING FIRE ALARM HORN/STROBE TO BE REMOVED</li> </ul>                            | <ul style="list-style-type: none"> <li>— FLEXIBLE CONDUIT, SEALTITE AT WET LOCATIONS</li> <li>— CONDUIT CONCEALED IN WALL OR ABOVE CEILING</li> <li>— CONDUIT BELOW FLOOR OR CONCEALED IN WALL</li> <li>— CONDUIT EXPOSED</li> <li>— CIRCUIT CONDUCTORS IN CONDUIT</li> <li>— MULTIPLE CIRCUIT CONDUCTORS IN CONDUIT WITH NEUTRALS</li> <li>— GROUND CONDUCTORS IN CONDUIT</li> <li>— CONDUIT UP</li> <li>— CONDUIT DOWN</li> <li>— CIRCUIT HOMERUN TO PANEL BOARD. XX-XX DENOTES PANEL NAME AND CIRCUIT NUMBER</li> <li>— CONTINUATION OF CONDUIT RUN</li> </ul> |
| <b>LIGHTING</b>   | <b>COMMUNICATIONS</b>   |
| <ul style="list-style-type: none"> <li>○ RECESSED CEILING FIXTURE</li> <li>○ RECESSED CEILING FIXTURE - SPOT LIGHT</li> <li>○ SURFACE/PENDANT MOUNTED</li> <li>○ SURFACE/PENDANT MOUNTED - WALL WASH</li> <li>⊘ BATTERY BACKUP EMERGENCY/EXIT FIXTURE</li> <li>⊘ BATTERY BACKUP COMBO EMERGENCY/EXIT FIXTURE</li> </ul> | <ul style="list-style-type: none"> <li>◁ DATA OUTLET +18" AFF, UNLESS NOTED</li> <li>◁ TELEPHONE OUTLET +18" AFF, UNLESS NOTED</li> <li>◁ TELEVISION OUTLET +18" AFF, UNLESS NOTED</li> <li>◁ COMBO DATA/TELEPHONE OUTLET +18" AFF, UNLESS NOTED</li> <li>◁ COMBO DATA/TELEPHONE FLOOR OUTLET</li> <li>◁ TELEPHONE/TELEVISION TERMINAL BOARD 3/4" 4"x8" FIRE RATED PLYWOOD</li> <li>⊘ WIRELESS ACCESS POINT TO BE REINSTALLED</li> </ul>  |
| <b>SWITCHES</b>   | <b>FIRE ALARM</b>   |
| <ul style="list-style-type: none"> <li>⊘ SINGLE POLE SWITCH - 20A, 120/277V, +48" AFF, UNLESS NOTED</li> <li>⊘ THREE WAY SWITCH - 20A, 120/277V, +48" AFF, UNLESS NOTED</li> <li>⊘ DIMMER SWITCH +48" AFF, UNLESS NOTED</li> <li>⊘ MOTION SENSOR SWITCH, WALL MOUNT 48" AFF</li> </ul>                                  | <ul style="list-style-type: none"> <li>⊘ FIRE ALARM PULL STATION +48" AFF, UNLESS NOTED</li> <li>⊘ FIRE ALARM HORN/STROBE - WALL +96" AFF TO TOP OF DEVICE, UNLESS NOTED</li> <li>⊘ FIRE ALARM STROBE - WALL +96" AFF TO TOP OF DEVICE, UNLESS NOTED</li> </ul>   |
| <b>SWITCHGEAR</b>   | <b>SPECIAL SYSTEMS</b>  |
| <ul style="list-style-type: none"> <li>⊘ JUNCTION BOX</li> <li>⊘ NON FUSED SAFETY SWITCH NEMA 3R AT WET LOCATIONS</li> <li>⊘ FUSED SAFETY SWITCH NEMA 3R AT WET LOCATIONS</li> <li>⊘ EXISTING PANELBOARD TO REMAIN</li> <li>⊘ SPECIAL ELECTRICAL CONNECTION</li> <li>⊘ EX. FAN ELECTRICAL CONNECTION</li> </ul>         | <ul style="list-style-type: none"> <li>⊘ CEILING MOUNTED SPEAKER</li> <li>⊘ WALL MOUNTED SPEAKER</li> </ul>   |
| <b>DEVICES</b>  |   |
| <ul style="list-style-type: none"> <li>⊘ DUPLEX RECEPTACLE - 20A, 120V</li> <li>⊘ QUADREX RECEPTACLE - 20A, 120V</li> <li>⊘ GFI DUPLEX RECEPTACLE - 20A, 120V</li> <li>⊘ DUPLEX RECEPTACLE - 20A, 120V, WITH USB CHARGING PORTS</li> <li>⊘ DUPLEX FLOOR RECEPTACLE</li> </ul>   |   |
| <p>MOUNT ALL DEVICES AT +18" AFF, UNLESS NOTED OTHERWISE.<br/>* - DEVICES MOUNTED ABOVE COUNTER HEIGHTS SHALL BE 6" ABOVE BACKSPASH.</p>  |   |

| LUMINAIRE SCHEDULE |         |                  |   |  |                   |
|--------------------|---------|------------------|---|--|-------------------|
| MARK               | LAMPS   | MOUNTING         | DESCRIPTION   | MANUFACTURER   | EQUALS            |
| C1                 | LED     | RECESSED CEILING | LED, 4" RECESSED CAN                                | GOTHAM EVO4-35/15-AR-MWD-LSS-MVOLT-EZ10                          | OR APPROVED EQUAL |
| C1E                | LED     | RECESSED CEILING | LED, 4" RECESSED CAN, W/ EMERGENCY                  | GOTHAM EVO4-35/15-AR-MWD-LSS-MVOLT-EZ10-ELSD                     | OR APPROVED EQUAL |
| C2                 | LED     | RECESSED CEILING | LED, 4" RECESSED CAN, WALL WASH                     | GOTHAM EVO4WW-35/15-AR-LSS-MVOLT-EZB                             | OR APPROVED EQUAL |
| C3                 | LED     | RECESSED CEILING | LED, 2" SQUARE RECESSED CAN                         | WAC/DESTINATION LIGHTING R28SD-11-N927-BN                        | OR APPROVED EQUAL |
| P1                 | LED     | PENDANT; VERIFY  | LED, CYLINDER PENDANT                               | Lightology MLW 1200686. see cut sheet included with document set | OR APPROVED EQUAL |
| P2                 | LED     | PENDANT; VERIFY  | LED, CYLINDER PENDANT                               | OWNER PURCHASED / CONTRACTOR INSTALLED                           | OR APPROVED EQUAL |
| TL                 | LED     | SURFACE TRACK    | ONE CIRCUIT TRACK SYSTEM                            | JUNO TRAC-LITES R SERIES (LENGTH AS REQUIRED)                    | OR APPROVED EQUAL |
| TH                 | LED     | SURFACE TRACK    | LED, TRACK HEAD                                     | JUNO T889-BL-75W-PAR30   | OR APPROVED EQUAL |
| THF                | LED     | SURFACE TRACK    | LED, TRACK WALL WASH / FLOOD                        | JUNO T257L-35K-80CRI-PDIM-BL                                     | OR APPROVED EQUAL |
| W1                 | LED     | WALL; VERIFY     | LED, EXTERIOR WALL PACK, W/ PHOTOCELL               | LITHONIA WDG1 LED-P2-40K-80CRI-VF-MVOLT-SRM-PE-DDBXD             | OR APPROVED EQUAL |
| W1E                | LED     | WALL; VERIFY     | LED, EXTERIOR WALL PACK, W/ PHOTOCELL, W/ EMERGENCY | LITHONIA WDG1 LED-P2-40K-80CRI-VF-MVOLT-SRM-PE-E4WH-DDBXD        | OR APPROVED EQUAL |
| X1                 | RED LED | WALL/CEILING     | EXIT EGRESS - 1 SIDE - ALUMINUM HOUSING             | ISOLITE EDC-EM-R-1-BA-BA-MTEBP-SD                                | OR APPROVED EQUAL |

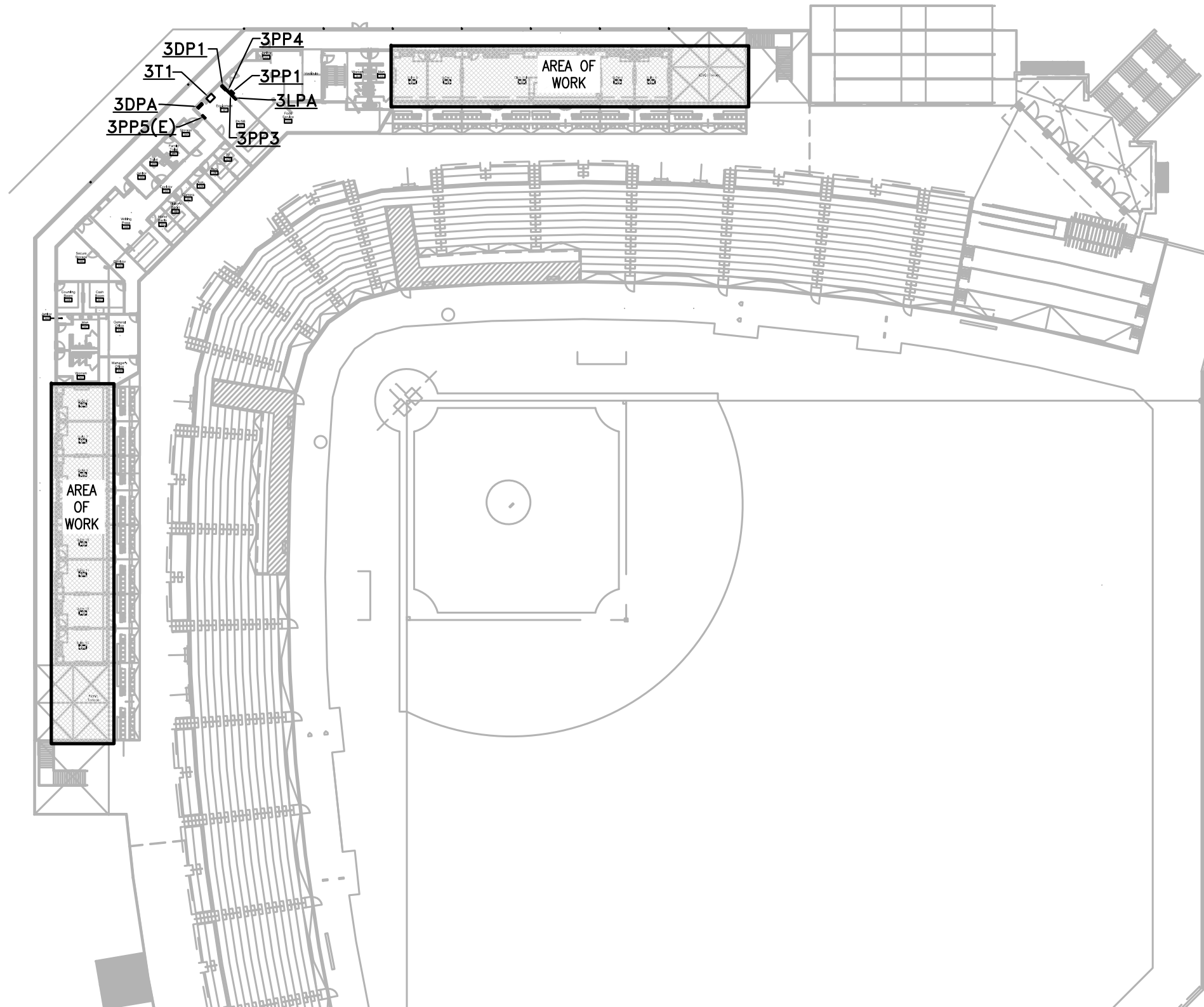
NOTE: LUMINAIRES WITH "E" DESIGNATION SHALL HAVE INTEGRAL EMERGENCY BALLAST. CONNECT EMERGENCY BALLAST ONLY AHEAD OF ANY SWITCHING. NORMAL BALLAST TO BE SWITCHED AS INDICATED. UNLESS NOTED OTHERWISE.



1 1ST FLOOR (GROUND LEVEL) REFERENCE PLAN  
1" = 50'-0"



2 2ND FLOOR (CONCOURSE LEVEL) REFERENCE PLAN  
1" = 50'-0"



3 3RD FLOOR (SUITES LEVEL) REFERENCE PLAN  
1" = 50'-0"

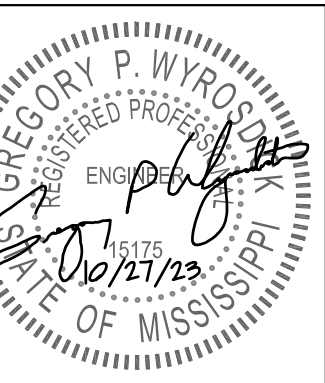
Renovation Set

Project No 23076  
Date JAN 29 2024  
Drawn WH  
Checked GFW  
Revisions Rev Date



E-000  
ELECT. LEGEND & GEN. SPECIFICATIONS



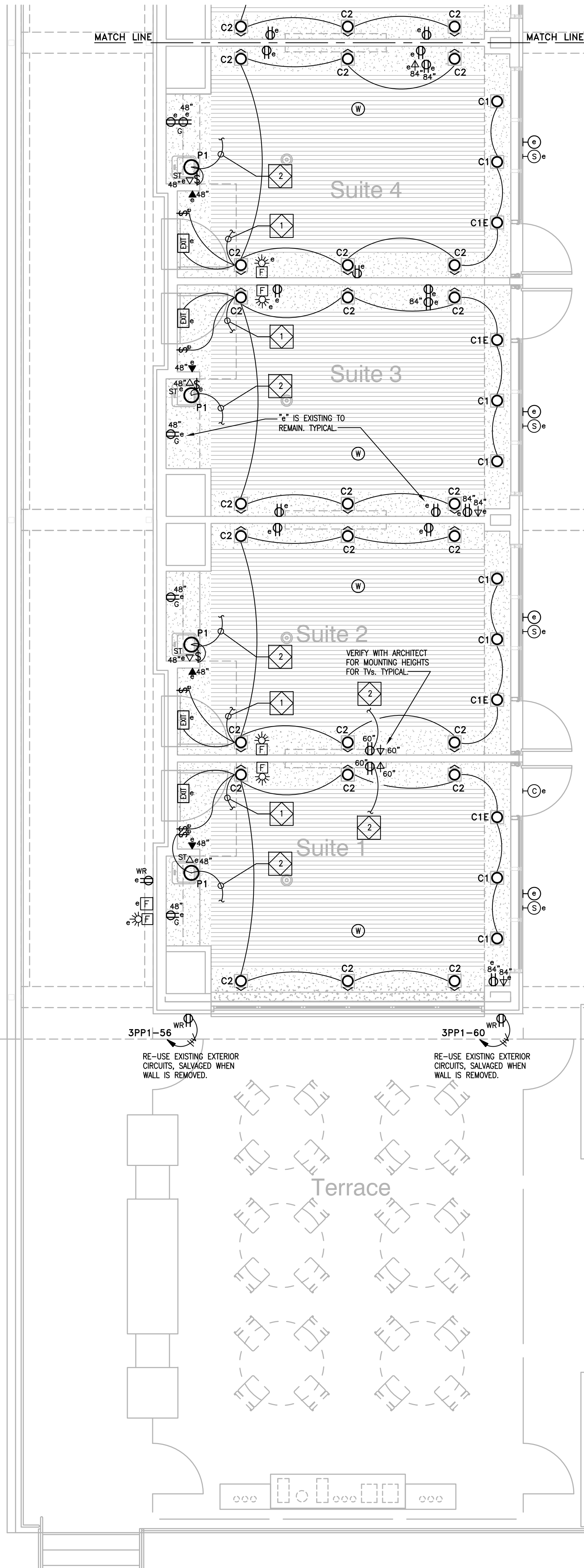


MGM Park Renovations  
Biloxi, Mississippi

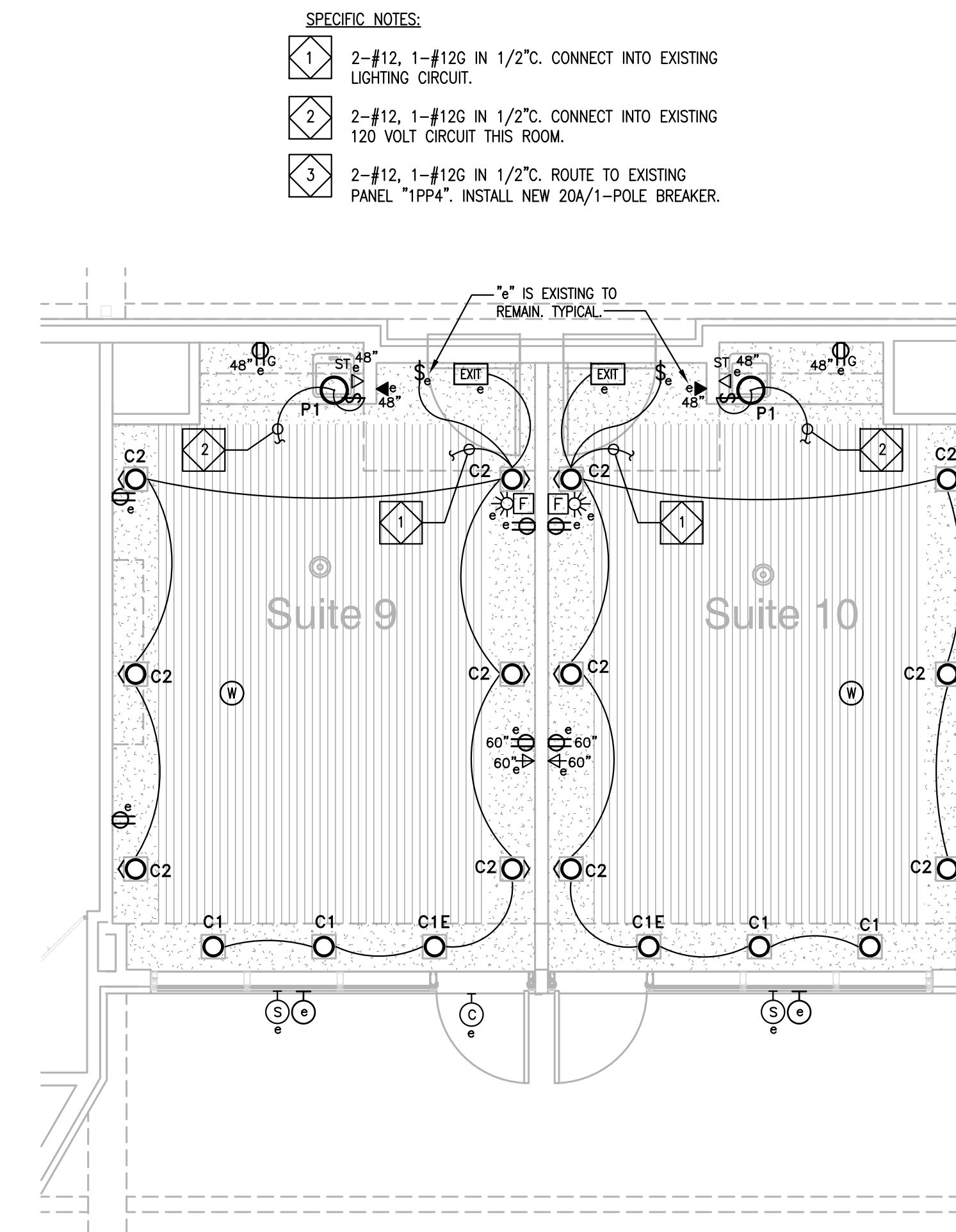
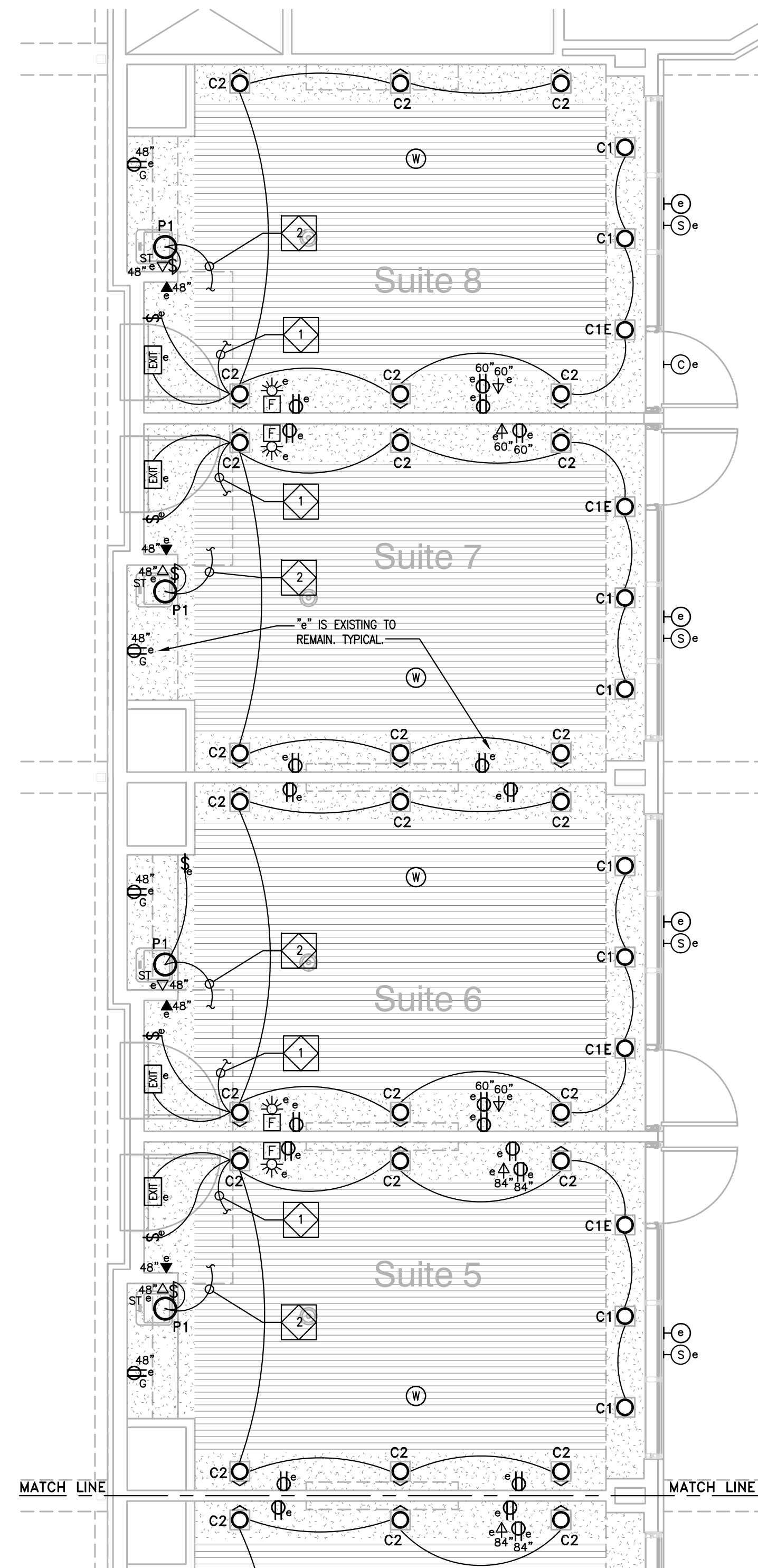
Renovation Set

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Revisions Rev Date

E-101  
PARTIAL 3RD FLOOR  
ELECTRICAL PLANS

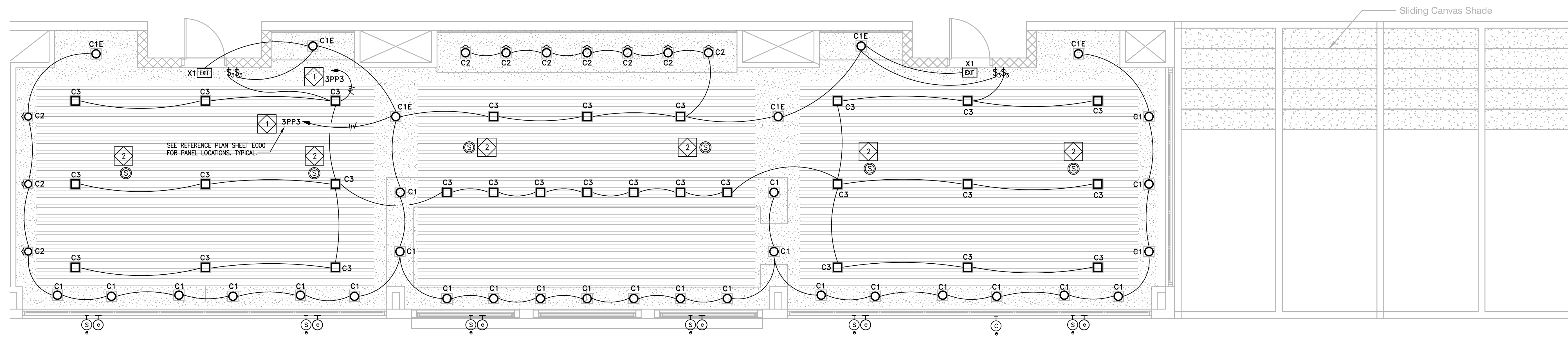


1 PARTIAL 3RD FLOOR WEST SUITES ELECTRICAL PLAN  
1/4" = 1'-0"



2 PARTIAL 3RD FLOOR NORTH SUITES ELECTRICAL PLAN  
1/4" = 1'-0"

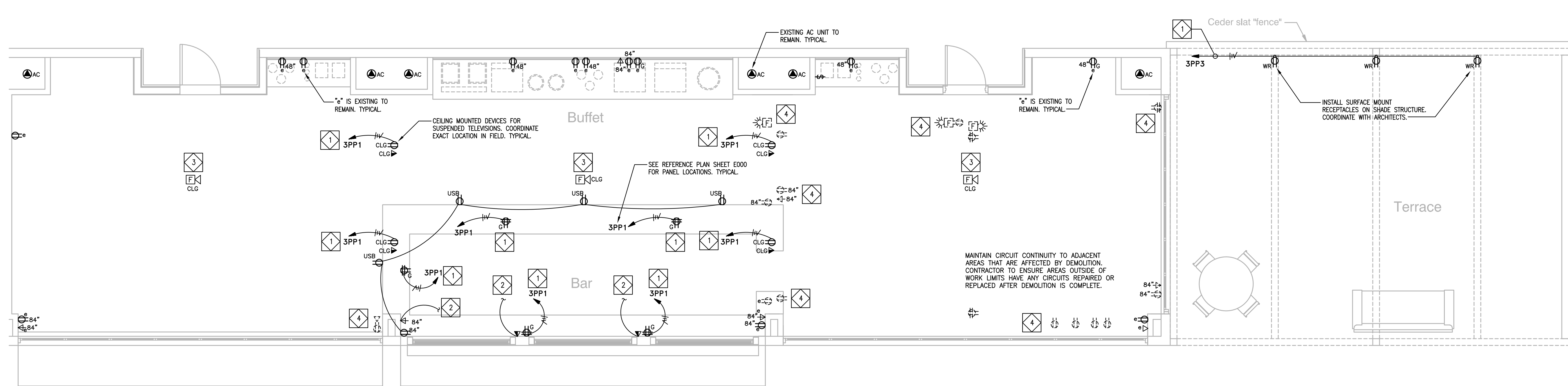
- SPECIFIC NOTES:
- 1 2-#12, 1-#12G IN 1/2" C. CONNECT INTO EXISTING LIGHTING CIRCUIT.
  - 2 2-#12, 1-#12G IN 1/2" C. CONNECT INTO EXISTING 120 VOLT CIRCUIT THIS ROOM.
  - 3 2-#12, 1-#12G IN 1/2" C. ROUTE TO EXISTING PANEL "1PP4". INSTALL NEW 20A/1-POLE BREAKER.



1 PARTIAL 3RD FLOOR YACHT CLUB LIGHTING PLAN  
1/4" = 1'-0"

**SPECIFIC LIGHTING NOTES:**

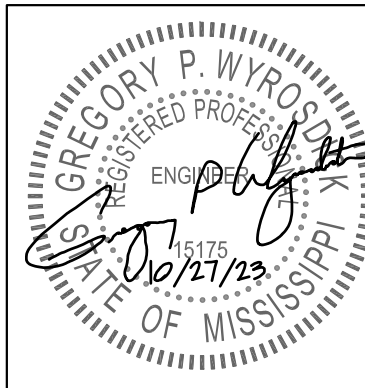
- 1 2-#12, 1-#12G IN 1/2" C. ROUTE TO EXISTING SPARE 20A/1-POLE BREAKER IN PANEL "3PP3".
- 2 REINSTALL EXISTING CEILING SPEAKER IN NEW CEILING. RECONNECT TO EXISTING WIRING.



2 PARTIAL 3RD FLOOR YACHT CLUB POWER AND COMMUNICATIONS PLAN  
1/4" = 1'-0"

**SPECIFIC POWER AND COMMUNICATIONS NOTES:**

- 1 2-#12, 1-#12G IN 1/2" C. ROUTE TO EXISTING PANEL "3PP1" OR "3PP3". INSTALL NEW 20A/1-POLE BREAKER.
- 2 INSTALL (1) 1" C. ROUTE THROUGH BAR AND CONCEALED IN COLUMN TO ABOVE ACCESSIBLE CEILING.
- 3 CONNECT NEW FIRE ALARM DEVICE TO EXISTING FIRE ALARM CIRCUIT.
- 4 DEMOLISH EXISTING ELECTRICAL, LOW VOLTAGE, AND FIRE ALARM DEVICES WHERE WALL ARE BEING REMOVED.



|            |             |
|------------|-------------|
| Project No | 23076       |
| Date       | JAN 29 2024 |
| Drawn      | WH          |
| Checked    | GPW         |
| Revisions  | Rev Date    |