

Wilmington Health

Mammography and Bone Density Suite Upfit

1124 Gallery Park Blvd. | Wilmington, North Carolina 28412



Appendix B

2018 APPENDIX B BUILDING CODE SUMMARY FOR ALL COMMERCIAL PROJECTS

Name of Project: Wilmington Health Mammography and Bone Density Suite Upfit
 Address: 1124 Gallery Park Drive, 2nd Floor | Wilmington, North Carolina Zip Code 28412
 Owner/Authorized Agent: Ian Tooley-Wilmington Health Phone #: (910) 341-3319 E-mail: itooley@wilmingtonhealth.com
 Owned By: City / County Private State
 Code Enforcement Jurisdiction: City County New Hanover State

CONTACT: Bruce Bowman, AIA Bowman Murray Hemingway Architects

| DESIGNER | FIRM | NAME | LICENSE # | TELE # | E-MAIL |
|---------------------|----------------------|-----------------|-----------|--------------|-----------------------------|
| Architectural | BMH Architects | Bruce Bowman | 5951 | 910-617-3134 | bowman@bhmharch.com |
| Civil | N.A. | | | | |
| Electrical | CBHF Engineers, PLLC | Duncan McFadyen | 8433 | 910-791-4000 | dmcfadyen@cbhfenigneers.com |
| Fire Alarm | CBHF Engineers, PLLC | Duncan McFadyen | 8433 | 910-791-4000 | dmcfadyen@cbhfenigneers.com |
| Plumbing | CBHF Engineers, PLLC | Jim Benson | 10592 | 910-791-4000 | jbenson@cbhfenigneers.com |
| Mechanical | CBHF Engineers, PLLC | Jim Benson | 10592 | 910-791-4000 | jbenson@cbhfenigneers.com |
| Sprinkler-Standpipe | vendor T.B.D. | | | | |
| Structural | N.A. | | | | |
| Retaining Walls | N.A. | | | | |
| Other | | | | | |

(*Others* should include firms and individuals such as truss, precast, pre-engineered, interior designers, etc.)

2018 NC CODE FOR: New Construction Addition Renovation
 1st Time Interior Completion Shell / Core
 Phased Construction - Shell / Core

CONSTRUCTED (date): 2016 ORIGINAL OCCUPANCY(S) (CH. 3) Office (Business)
 RENOVATED (date): CURRENT OCCUPANCY(S) (CH. 3)

RISK CATEGORY (table 1604.5):
 Current: I II III IV
 Proposed: I II III IV

BASIC BUILDING DATA

Construction Type: (check all that apply)
 I-A II-A III-A IV V-A
 I-B II-B III-B V-B

Sprinklers: No Partial Yes NFPA 13 NFPA 13R NFPA 13D

Standpipes: No Class I II III Wet Dry

Fire District: No Yes (Primary) Flood Hazard Area: No Yes

Special Inspections Required: No Yes

BASIC BUILDING DATA (cont)

| | Existing (SF) | New (SF) | Up-Fit (SF) | Sub-Total |
|-----------|---------------|----------|-------------|-----------|
| 3rd Floor | 21,751 | 0 | | |
| 2nd Floor | 21,751 | 0 | 3,590 | |
| 1st Floor | 20,710 | 0 | | |
| Total | 64,212 | 0 | 3,590 | |

ALLOWABLE AREA

Primary Occupancy Classification

Assembly A-1 A-2 A-3 A-4 A-5
 Business Ambulatory Healthcare
 Educational
 Factory F-1 Moderate F-2 Low
 Hazardous H-1 H-2 H-3 H-4 H-5
 Institutional I-1 Condition 1 2 3
 I-2 Condition 1 2 3
 I-3 Condition 1 2 3 4 5
 I-4
 Mercantile
 Residential R-1 R-2 R-3 R-4
 Storage S-1 S-2 High piled
 Parking Garage Open Enclosed Repair Garage
 Utility & Misc

| Story No. | Description and Use | (A) Bldg Area per Story (Actual) | (B) Table 506.2 ⁴ Area | (C) Area for Frontage Increase ^{1,2} | (D) Area Increase for Sprinkler | (E) ^{2,3} Allowable Area per Story or Unlimited | (F) ⁴ Maximum Building Area |
|-----------|---------------------|----------------------------------|-----------------------------------|-----------------------------------------------|---------------------------------|----------------------------------------------------------|----------------------------------------|
| 1 | OFFICE | 20,710 | 23,000 | 17,250 | 46,000 | 86,250 | |
| 2 | OFFICE | 21,751 | 23,000 | 17,250 | 46,000 | 86,250 | |
| 3 | OFFICE | 21,751 | 23,000 | 17,250 | 46,000 | 86,250 | |
| TOTAL | | 64,212 | | | | | 258,750 |

¹ Frontage area increases from Section 506.3 are computed thus:
 a. Perimeter which fronts a public way or open space having 20 feet minimum width = 798' (F)
 b. Total Building Perimeter (F/P) = 798' (F)
 c. Ratio (F/P) = 1 (F/P)
 d. W = Minimum width of public way = 30' (W)
 e. Percent of frontage increase $1f = 100 [(F/P - 0.25) \times W/30] = 75$ (%)

^{2,3} Unlimited area applicable under conditions of Section 507.
⁴ Maximum Building Area = total number of stories in the building x D (maximum 3 stories) (506.2).
⁵ The maximum area of open parking garages must comply with Table 406.5.4
 Frontage increase is based on the unsprinklered area value in Table 506.2.

ALLOWABLE HEIGHT

| TYPE OF CONSTRUCTION: 11-B | ALLOWABLE | SHOWN ON PLANS | CODE REFERENCE ¹ |
|-------------------------------------------------------|-----------|----------------|-----------------------------|
| BUILDING HEIGHT IN FEET (TABLE 504.3) ² | 55 feet | 44 feet | 503, 506 |
| BUILDING HEIGHT IN STORIES (TABLE 504.4) ³ | 3 stories | 3 stories | 503, 506 |

¹ Provide code reference if the "Shown on Plans" quantity is not based on Table 504.3 or 504.4.
² The maximum height of air traffic control towers must comply with table 412.3.1.
³ The maximum height of open parking garages must comply with table 406.5.4.

FIRE PROTECTION REQUIREMENTS

| BUILDING ELEMENT | FIRE SEPARATION DISTANCE (FEET) | RATING | | DETAIL # AND SHEET # | DESIGN # FOR RATED ASSEMBLY | DESIGN # FOR RATED PENETRATION | DESIGN # FOR RATED JOINTS |
|----------------------------------------------------------|---------------------------------|--------|-------------------------|----------------------|-----------------------------|--------------------------------|---------------------------|
| | | REQ'D | PROVIDED (W/ REDUCTION) | | | | |
| Structural Frame, including columns, girders and trusses | | 0-HR | 0-HR | | | | |
| Bearing Walls | | | | | | | |
| Exterior | | | | | | | |
| North | | N/A | | | | | |
| East | | N/A | | | | | |
| West | | N/A | | | | | |
| South | | N/A | | | | | |
| Nonbearing Walls and Partitions | | | | | | | |
| Exterior | | | | | | | |
| North | 30+ | 0-HR | 0-HR | | | | |
| East | 30+ | 0-HR | 0-HR | | | | |
| West | 30+ | 0-HR | 0-HR | | | | |
| South | 30+ | 0-HR | 0-HR | | | | |
| Interior Walls & Partitions | | 0-HR | 0-HR | | | | |
| Floor Construction Including Support Beams and Joists | | 0-HR | 0-HR | | | | |
| Floor Ceiling Assembly | | 0-HR | 0-HR | | | | |
| Column Supporting Floors | | 0-HR | 0-HR | | | | |
| Roof Construction Including Supporting Beams & Joists | | 0-HR | 0-HR | | | | |
| Roof Ceiling Assembly | | 0-HR | 0-HR | | | | |
| Column Supporting Roof | | 0-HR | 0-HR | | | | |
| Shaft Enclosure - Exit | | 1-HR | 1-HR | EXISTING | | | |
| Shaft Enclosure - Other | | 1-HR | 1-HR | EXISTING | | | |
| Corridor Separation | | 0-HR | Table 1018.1 | | | | |
| Occupancy / Fire Barrier Separation | | N/A | | | | | |
| Party/Fire Wall Separation | | N/A | -- | | | | |
| Smoke Barrier Separation | | N/A | -- | | | | |
| Smoke Partition | | N/A | | | | | |
| Tenant/Dwelling Unit / Sleeping Unit Separation | | N/A | -- | | | | |
| Incidental Use Separation | | N/A | -- | | | | |

* Indicate Section Number Permitting Reduction

LIFE SAFETY SYSTEM REQUIREMENTS

Emergency Lighting: No Yes
 Exit Signs: No Yes
 Fire Alarm: No Yes
 Smoke Detection System: No Yes Partial
 Carbon Monoxide Detection: No Yes
 Panic Hardware: No Yes Partial Elective Locations

LIFE SAFETY PLAN REQUIREMENTS

Life Safety Plan Sheet #: A002

Fire and/or smoke rated wall locations (Chapter 7)
 Assumed and real property line locations (if not on the site plan)
 Exterior wall opening area with respect to distance to assumed property lines (705.8)
 Occupancy types for each area as it relates to occupant load calculation (Table 1004.1.2)
 Occupant loads for each area
 Exit access travel distances (1017)
 Common path of travel distances (1006.2.1 & 2006.3.2(1))
 Dead end lengths (1020.4)
 Clear exit widths for each exit door
 Maximum calculated occupant load capacity each exit door can accommodate based on egress width (1005.3)
 Actual occupant load for each exit door
 A separate schematic plan indicating where fire rated floor/ceiling and/or roof structure is provided for purposes of occupancy separation and supporting construction for a fire barrier/fire partition/smoke barrier.
 Location of doors with panic hardware (1010.1.10)
 Location of doors with delayed egress locks and the amount of delay (1010.1.9.7)
 Location of doors with electromagnetic egress locks (1010.1.9.9)
 Location of doors equipped with hold-open devices
 Location of emergency escape windows (1030)
 The square footage of each fire area (202)
 The square footage of each smoke compartment for Occupancy Classification 1-2 (407.5)
 Note any code exceptions or table notes that may have been utilized regarding the items above

ACCESSIBLE PARKING (Section 1106)

| LOT OR PARKING AREA | TOTAL # OF PARKING SPACES | # OF ACCESSIBLE SPACES PROVIDED | | | TOTAL ACCESSIBLE UNITS |
|---------------------|---------------------------|---------------------------------|----------|------------------------------|------------------------|
| | | REQUIRED | PROVIDED | REGULAR WITH 5' ACCESS AISLE | |
| EXISTING | | | | | |
| NEW | | | | | |
| TOTAL | | | | | |

MINIMUM ACCESSIBLE SPACES EXCEEDED IN SHELL BUILDING BASED ON BUSINESS OCCUPANCY.

PLUMBING FIXTURE REQUIREMENTS (TABLE 2902.1) SECOND FLOOR CALCULATIONS ONLY

| Entire Building | EXISTG | WATERCLOSETS | | | URINALS | LAVATORIES | | | SHOWER / TUBS | DRINKING FOUNTAINS | |
|-----------------|--------|--------------|--------|--------|---------|------------|--------|--------|---------------|--------------------|------------|
| | | MALE | FEMALE | UNISEX | | MALE | FEMALE | UNISEX | | REGULAR | ACCESSIBLE |
| NEW | - | - | - | - | - | - | - | - | - | - | - |
| REQ'D | 1 | 2 | 5 | 0 | 2 | 2 | 2 | - | 1 | 1 | |

SPECIAL APPROVALS

Special Approval: (Local Jurisdiction, Department of Insurance, SCO, DPI, DHHS, ICC, etc., describe below)
 LOCAL JURISDICTION



2-26-24

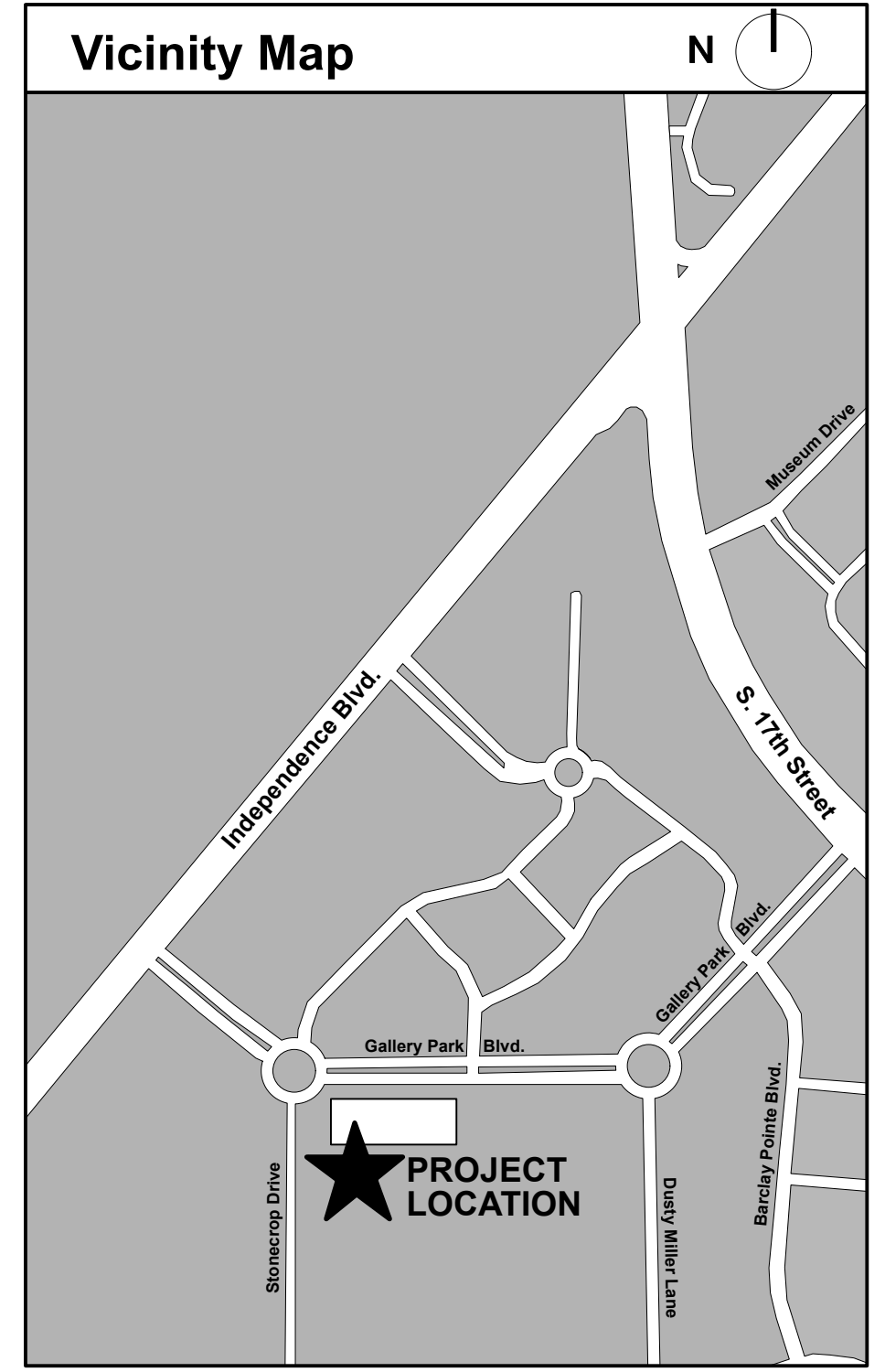
Wilmington Health
 Mammography & Bone Density Suite Upfit
 1124 Gallery Park Blvd, 2nd Floor
 Wilmington, NC 28412

Architect

Bowman Murray Hemingway Architects, PC
 514 Market Street
 Wilmington, North Carolina 28401
 Phone (910) 762-2621

Consultants

Plumbing, Mechanical, Electrical
CBHF Engineers, PLLC
 2246 Yaupon Dr
 Wilmington, NC 28401
 (910) 791-4000



Drawing Index

| ARCHITECTURAL | MECHANICAL | ELECTRICAL | PLUMBING |
|-----------------------------------------------------------------------------------|----------------------------------------------------------|--------------------------------------------------------|------------------------------------------|
| A001 COVER SHEET | M-0.1 MECHANICAL ABBRS, LEGENDS, SUMMARY & GENERAL NOTES | E-0.1 ELECTRICAL ABBREVIATIONS & LEGENDS | P-001 PLUMBING LEGEND, NOTES + SCHEDULES |
| A002 LIFE SAFETY PLAN | MH101 MECHANICAL SECOND FLOOR DUCTWORK PLAN | E-0.2 ELECTRICAL GENERAL NOTES | P-002 PLUMBING RISER DIAGRAM |
| A101 SUITE UPFIT FLOOR PLAN | M-601 MECHANICAL SCHEDULES & DETAILS | E-0.3 ELECTRICAL POWER RISER DIAGRAM | PS101 PLUMBING WASTE + VENT PLAN |
| A200 ENLARGED MAMMOGRAPY, BONE DENSITY & ULTRA SOUND ROOM PLANS & DETAILS | M-701 MECHANICAL CONTROLS | E-0.4 ELECTRICAL SCHEDULES & DETAILS | PW101 PLUMBING DOMESTIC WATER PLAN |
| A201 WALL TYPES & FINISH SCHEDULE | | E-0.5 ELECTRICAL LOAD SUMMARY | |
| A202 DOOR SCHEDULE, ELEVATIONS & DETAILS, ENLARGED TOILET ROOM PLANS & ELEVATIONS | | EP2.1 ELECTRICAL POWER SECOND FLOOR PLAN | |
| A204 CASEWORK ELEVATIONS AND PLANS | | EH2.1 ELECTRICAL HVAC POWER SECOND FLOOR PLAN | |
| A205 MILLWORK DETAILS | | EL2.1 ELECTRICAL LIGHTING SECOND FLOOR PLAN | |
| A206 REFLECTED CEILING PLAN | | F-0.1 SYSTEMS ABBREVIATIONS, LEGEND & DETAILS | |
| | | F-0.2 SYSTEMS FIRE ALARM RISER DIAGRAM | |
| | | F-0.3 SYSTEMS TELECOM & EMERGENCY CALL RISER & DETAILS | |
| | | F2.1 SYSTEMS SECOND FLOOR PLAN | |

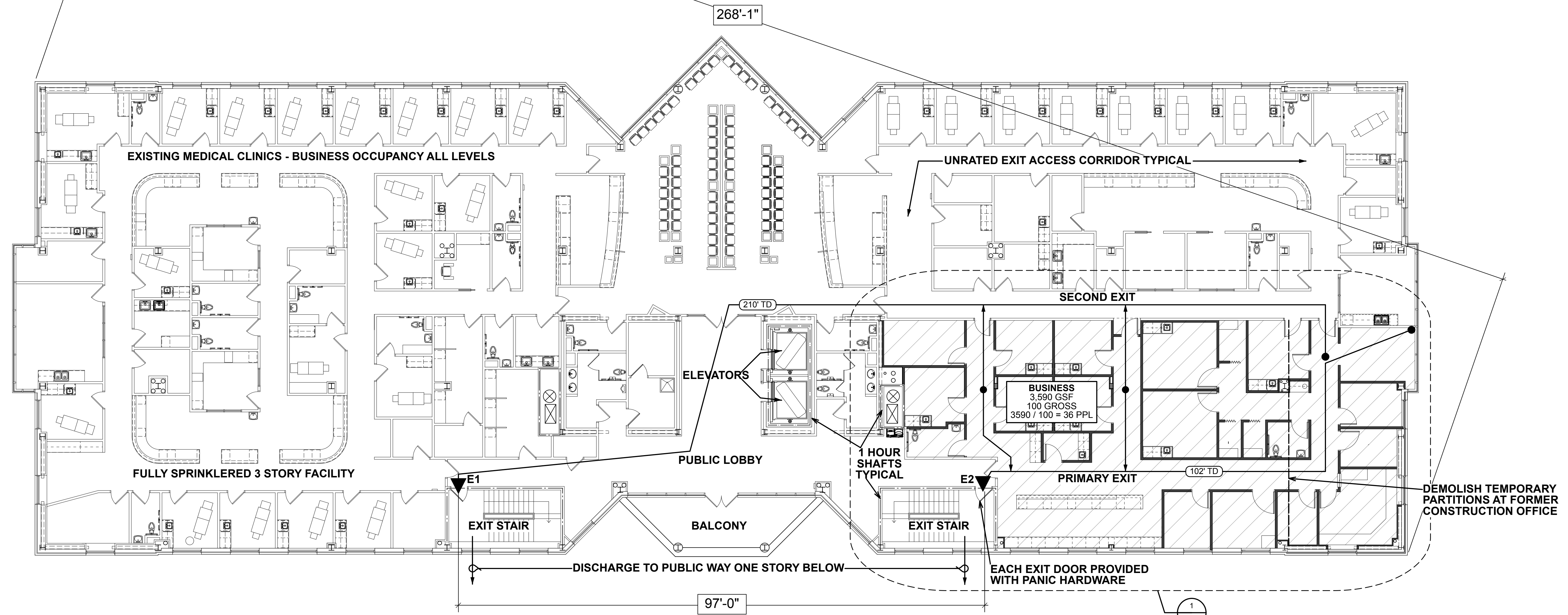
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Project Manager: BB
 Date: 02-26-2024
 Project ID:
 Drawn By: KW, TW
 Reviewed By: BB

Sheet Title: **Cover Sheet**

Sheet No.: **A001**



1 Life Safety Plan - 2nd Floor
A002 Scale: 1" = 10'-0"

| EXIT CALCULATIONS | |
|----------------------------------|----------------------------------------|
| CURRENT OCCUPANT LOAD THIS STORY | 18,160 SF / 100 SF/PERSON = 182 PEOPLE |
| NEW OCCUPANT LOAD THIS STORY | 3,590 SF / 100 SF/PERSON = 36 PEOPLE |
| TOTAL OCCUPANT LOAD THIS STORY | 224 PEOPLE |
| 112 PEOPLE EXIT TO EACH STAIR | |

| GRAPHIC LEGEND | | EGRESS WIDTH CALCULATIONS - EACH EXIT | |
|----------------|--------------------------------------------------------------------------------------|---------------------------------------|-------------------------------------------------------------------------------------------------------|
| E2 → | EXIT DISCHARGE | STAIRS: | 112 PEOPLE X 2 1/2" P = 224" REQUIRED 45" PROVIDED / 2 1/2" P = 225 P CAPACITY EACH STAIR |
| ● (102' TD) → | EXIT ACCESS TRAVEL DISTANCE, PATH & DIRECTION | HORIZONTAL EGRESS: | 112 PEOPLE X 15 1/2" P = 16.8" REQUIRED 33" PROVIDED / 15 1/2" P = 220 P CAPACITY EACH 36" DOOR |
| | NEW UPFIT AREA UNDER COMMON MANAGEMENT PROPOSED - SHELL CONSTRUCTION CURRENTLY | | |
| | NON-SHADED AREAS ARE EXISTING OUTPATIENT CLINIC AREAS UNDER COMMON MANAGEMENT | | |

**EXIT REQUIREMENTS
NUMBER AND ARRANGEMENT OF EXITS**

| SPACE DESIGNATION | MINIMUM NUMBER OR EXITS | | TRAVEL DISTANCE | | ARRANGEMENT MEANS OF EGRESS (SECT. 1007.1.1) | | DEAD END CORRIDOR | | COMMON EGRESS PATH | | CORRIDOR WIDTH | |
|----------------------------------|-------------------------|----------|------------------------------------------|---------------------------------------|----------------------------------------------|--------------------------------|--------------------|--------------|--------------------|--------------|-------------------|--------------|
| | REQUIRED | PROVIDED | ALLOWABLE TRAVEL DISTANCE (TABLE 1017.2) | ACTUAL TRAVEL DISTANCE SHOWN ON PLANS | REQUIRED DISTANCE BETWEEN EXIT DOORS | ACTUAL DISTANCE SHOWN ON PLANS | MAXIMUM* ALLOWABLE | ACTUAL SHOWN | MAXIMUM ALLOWABLE | ACTUAL SHOWN | MINIMUM ALLOWABLE | ACTUAL SHOWN |
| MAMMOGRAPHY & BONE DENSITY SUITE | 2 | 2 | 300' | 102' | 89'-4" | 97'-0" | 50'-0" | 0' | 100'-0" | 15'-0" | 44" | 60" |

*NBCS SECTION 1020.4
EXCEPTION #1

| REV. | DATE | DESCRIPTION |
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|-----------------------|--------------------|
| Project Manager BB | Drawn By KW, TW |
| Date 02-26-2024 | Reviewed By BB |
| Project ID | |

Sheet Title
Life Safety Plan

Sheet No.
A002

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GRAPHIC LEGEND

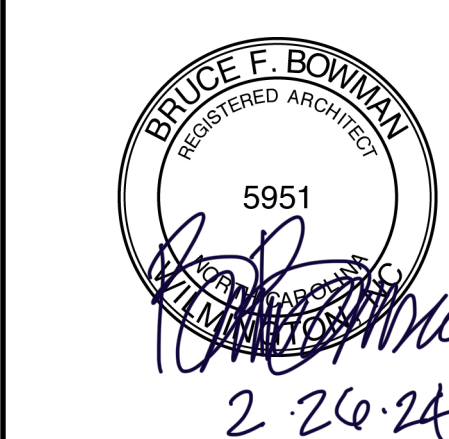
- NEW WALL WITH GYP BD ON METAL FRAMING
- EXISTING WALL
- WALL TYPE - SEE SHEETS A201 + A202
- ROOM NUMBER
- DOOR NUMBER
- ACRYLIC CORNER GUARDS
- PROJECT LIMIT
- 1/2" SOLID SURFACE SILL
- ELEVATION

CONSTRUCTION NOTES

1. THE CONTRACTOR IS TO FIELD VERIFY ALL DIMENSIONS AND REPORT ANY DISCREPANCIES TO THE ARCHITECT.
2. THE CONTRACTOR SHALL PROVIDE ALL BLOCKING REQUIRED TO ANCHOR ALL WALL OR CEILING MOUNTED ITEMS, INCLUDING BUT NOT LIMITED TO CASEWORK, MILLWORK, DOORSTOPS, AND EQUIPMENT.
3. THE CONTRACTOR SHALL CONFIRM AND COORDINATE ALL MECHANICAL, ELECTRICAL AND PLUMBING ITEMS.
4. PROVIDE WALL FURRING AS REQUIRED TO ENCLOSE ANY INCIDENTAL ENGINEERING ELEMENTS NOT SHOWN - SEE ENGINEERING DWGS.
5. PROVIDE CORNER GUARDS AT ALL OUTSIDE CORNERS AS SHOWN. COORDINATE COLOR WITH INTERIOR DESIGNER.
6. SEE SHEET A206 FOR NEW WALLS THAT EXTEND TO DECK AND WALLS THAT TERMINATE 6" ABOVE CEILING.



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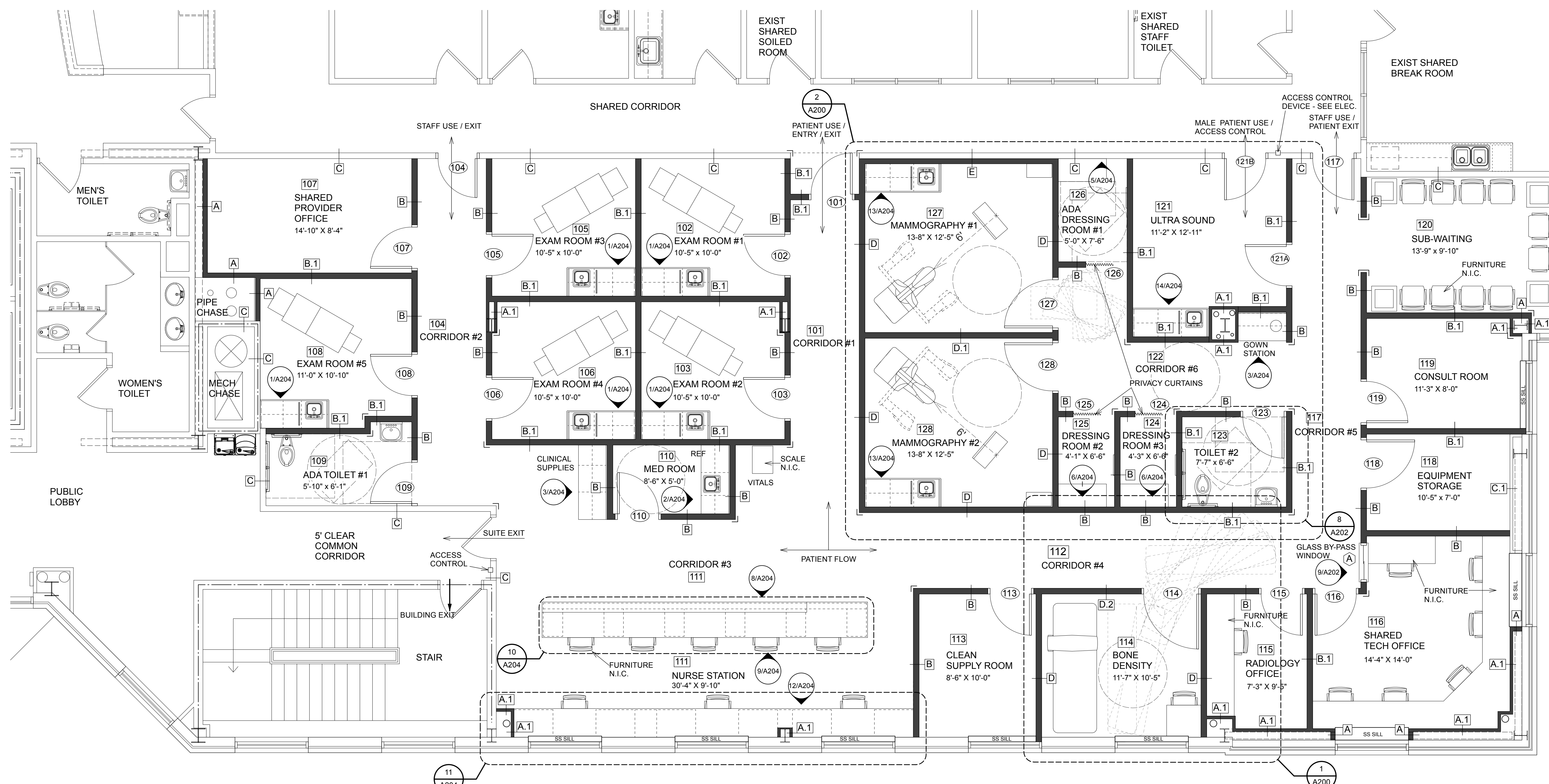
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| Project Manager BB | Drawn By TW |
| Date 02-26-2024 | Reviewed By BB |
| Project ID | |

Sheet Title

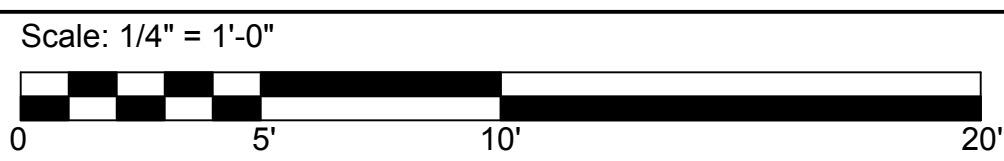
Suite Upfit Floor Plan

Sheet No.

A101



1 MAMMOGRAPHY & BONE DENSITY SUITE FLOOR PLAN



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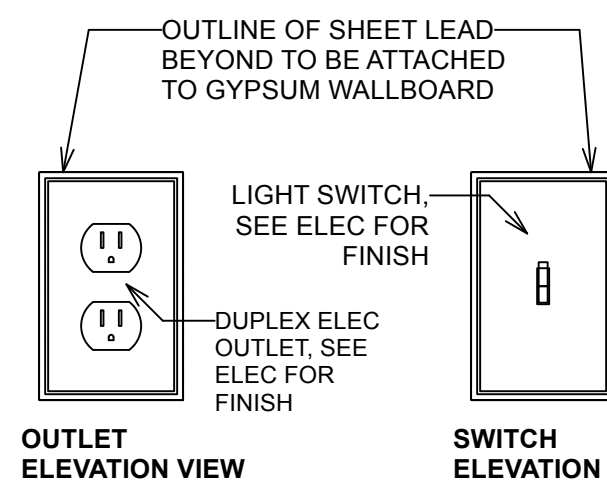
A

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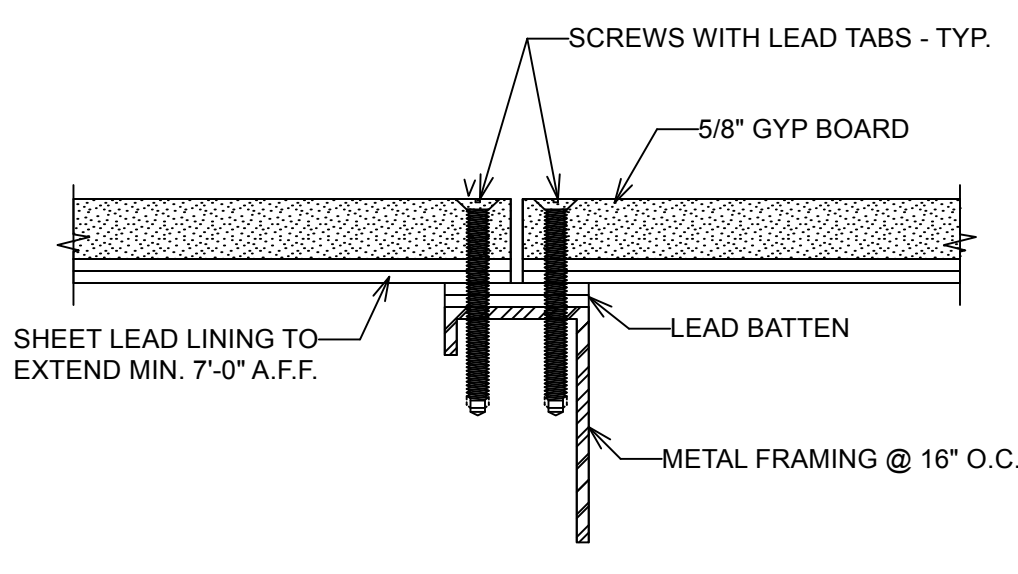
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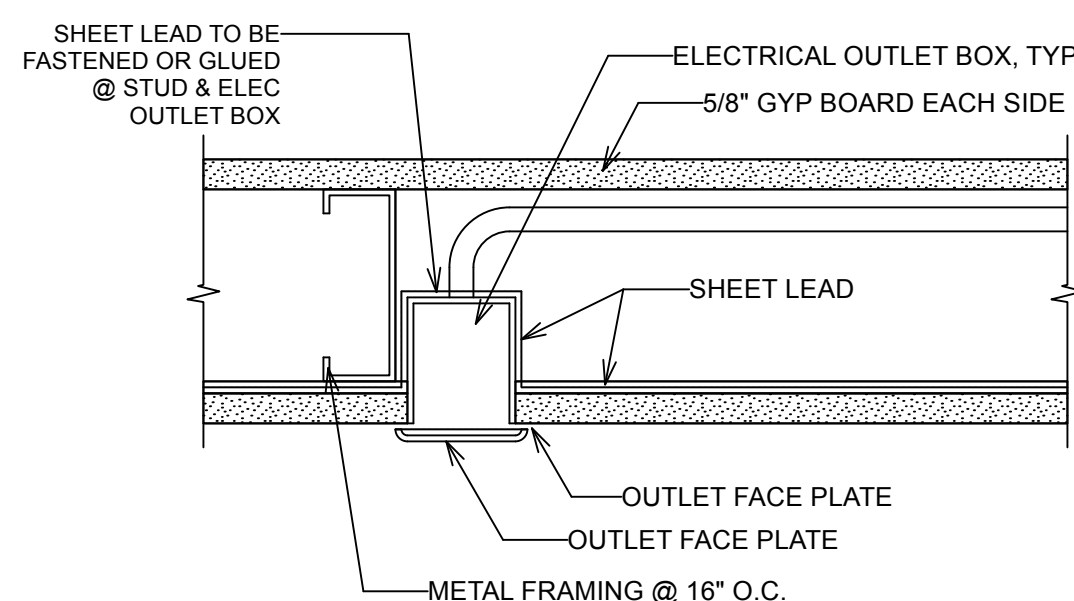
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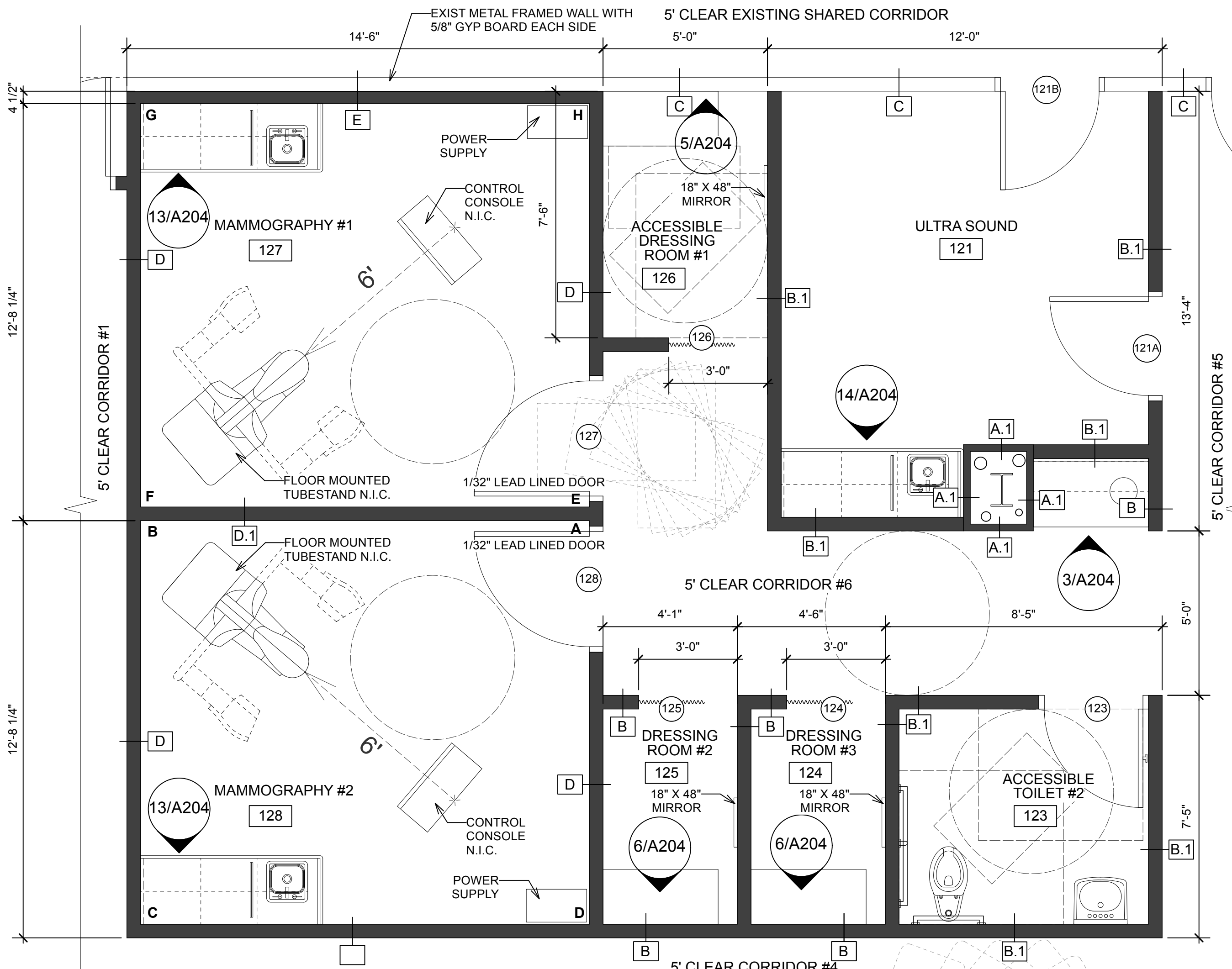
8 Lead Lined Outlet & Switch Details
A200 Scale: 3" = 1'-0"



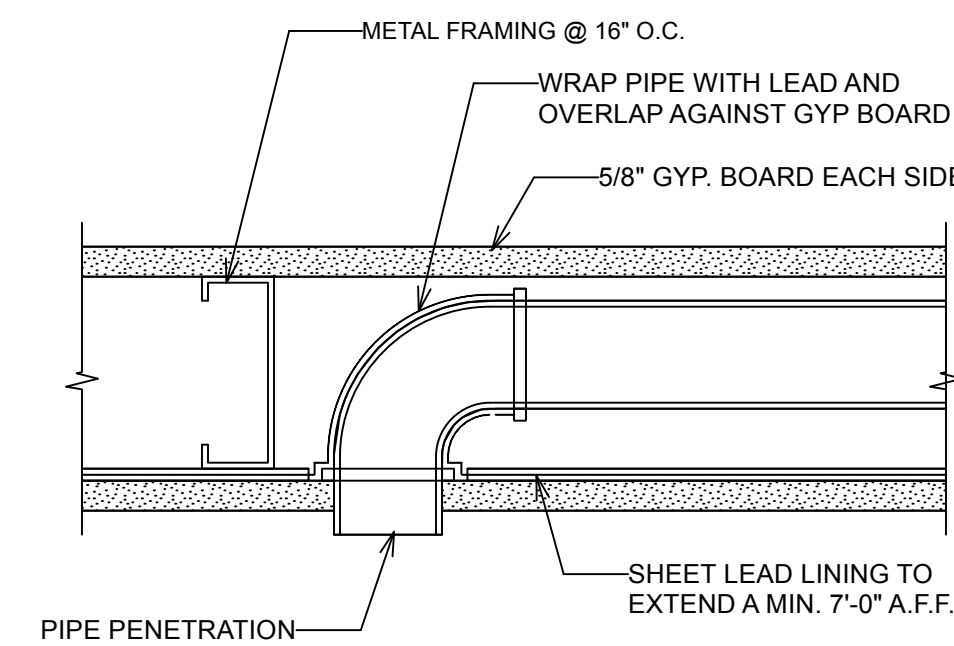
7 Typical Lead Lined Intermediate Joint Detail
A200 Scale: 6" = 1'-0"



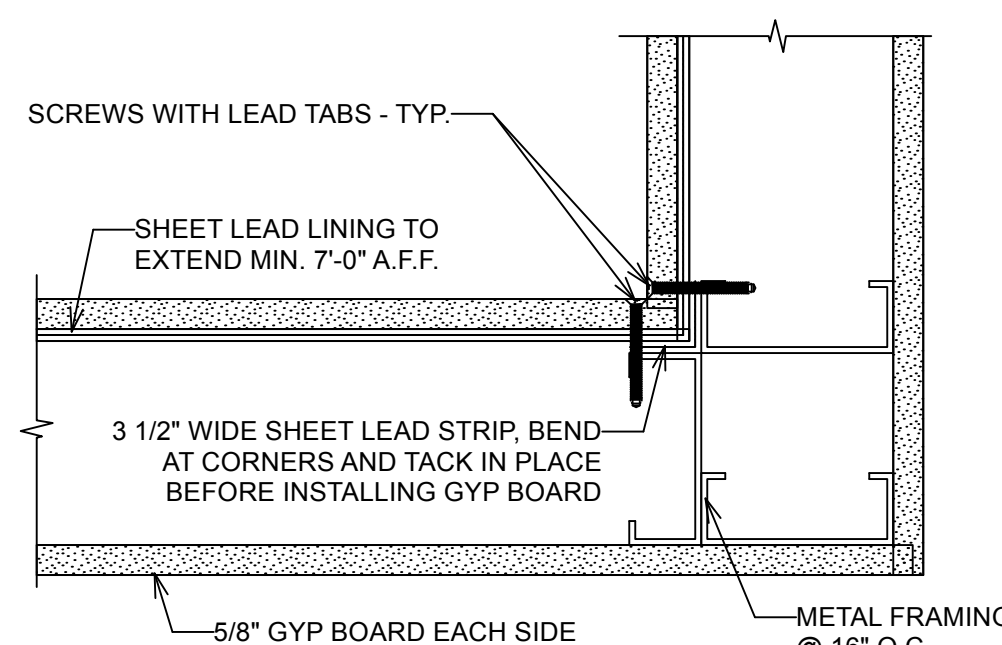
6 Lead Lined Outlet Detail
A200 Scale: 3" = 1'-0"



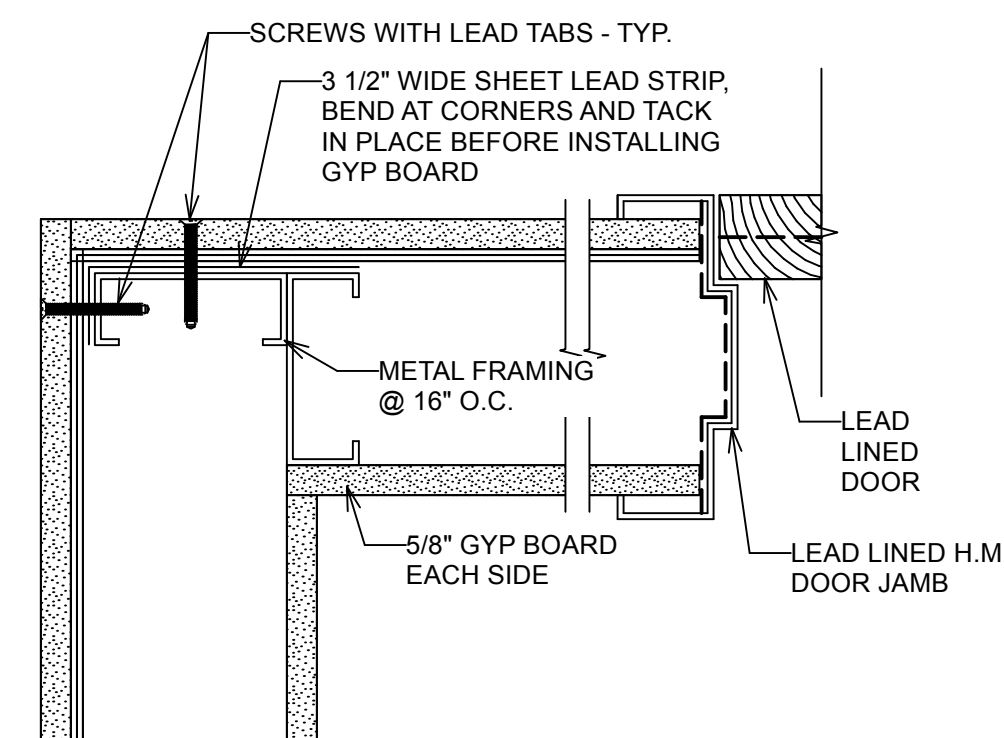
2 Enlarged Plan - Mammography, Ultra Sound, Dressing & Toilet #2 Rooms
A200 Scale: 3/8" = 1'-0"



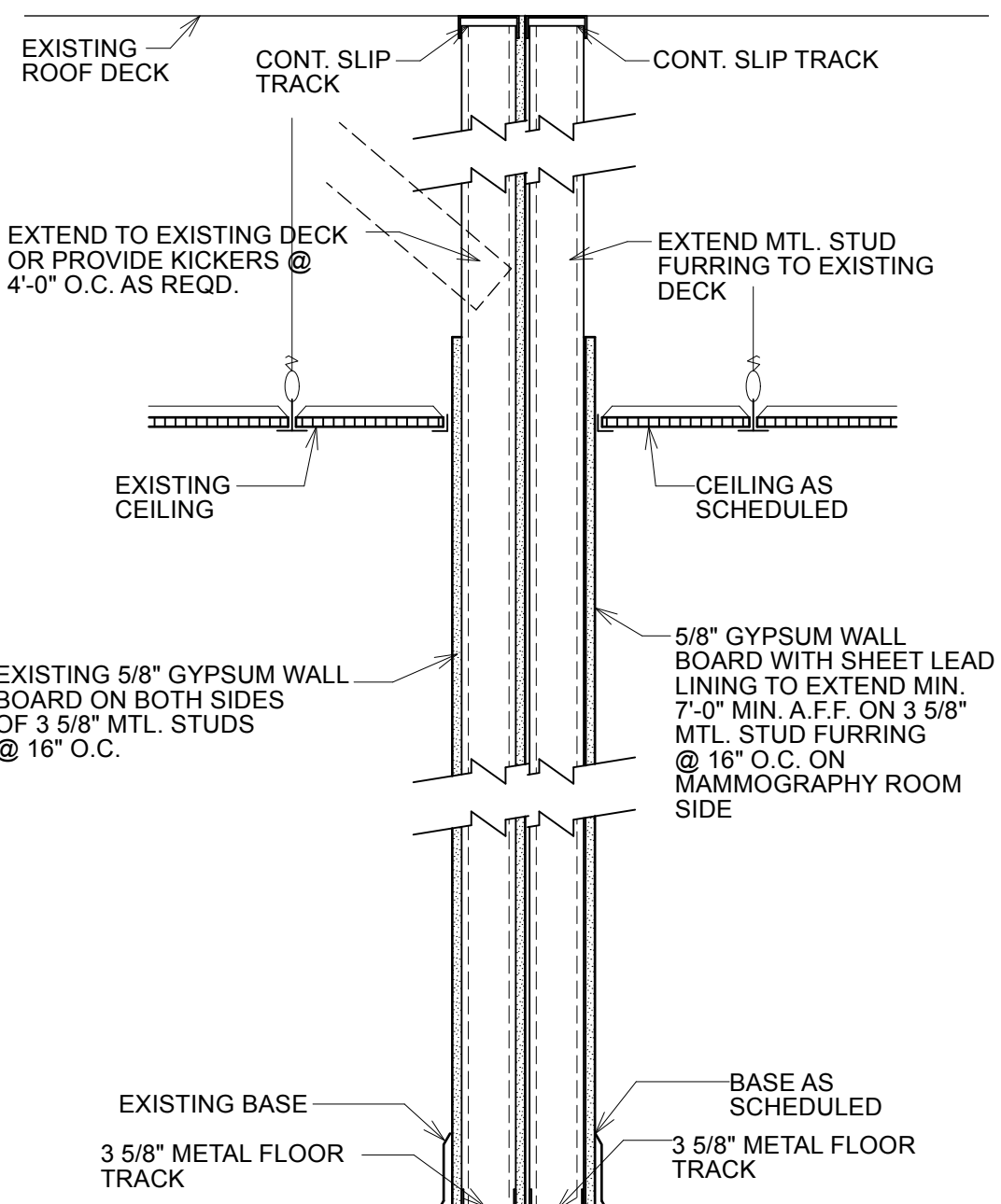
5 Typical Lead Lined Penetration Detail
A200 Scale: 3" = 1'-0"



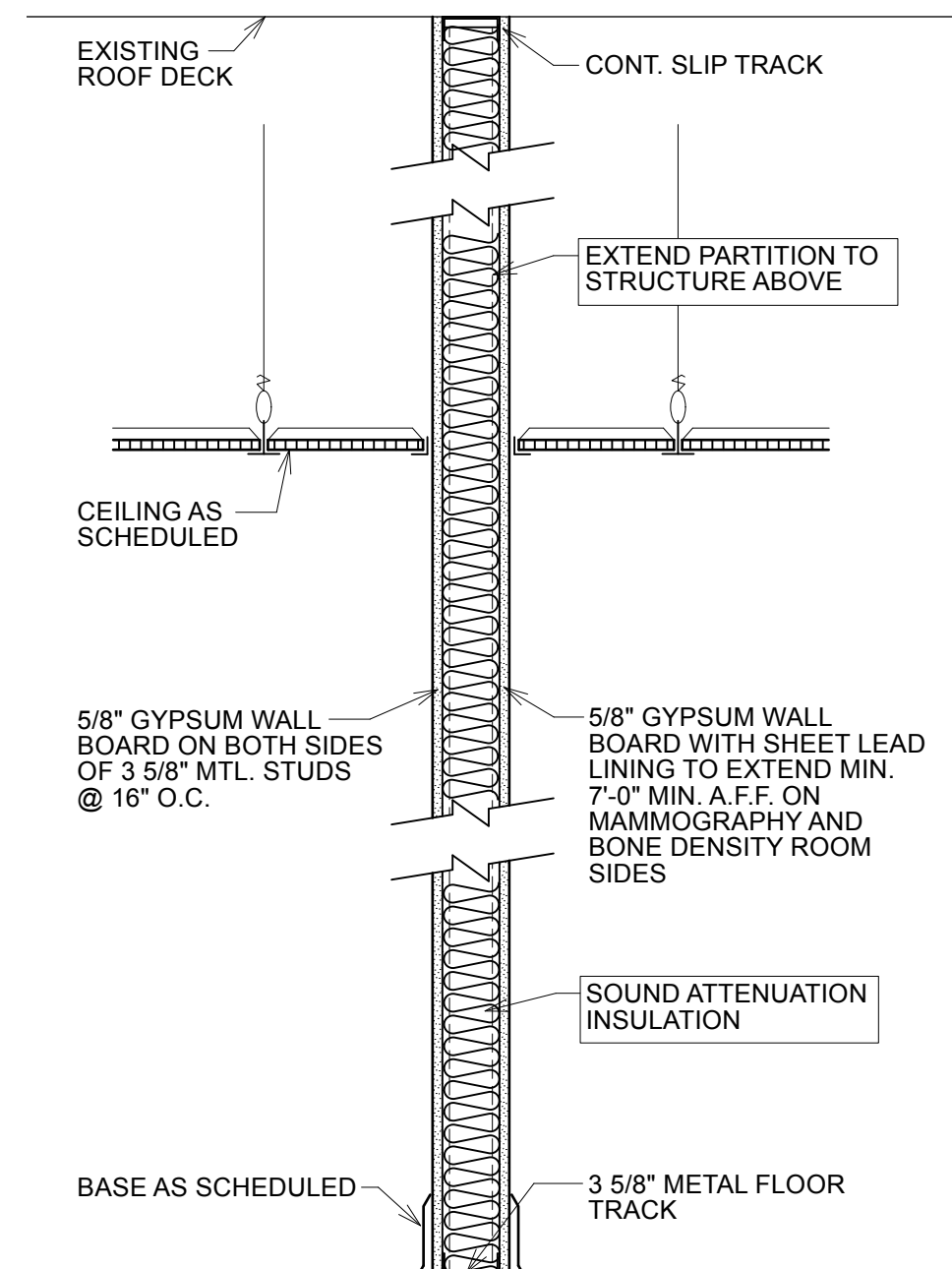
4 Typical Lead Lined Inside Joint Detail
A200 Scale: 3" = 1'-0"



3 Typical Lead Lined Outside Joint Detail
A200 Scale: 3" = 1'-0"



1 Enlarged Plan - Bone Density Room
A200 Scale: 3/8" = 1'-0"



WALL TYPE D - LEAD LINED WALL
WALL TYPE D.1 - LEAD LINED GYP BOARD BOTH SIDES

| PROTECTIVE BARRIER NUMBER | PROTECTIVE BARRIER IDENTIFIER | PROTECTIVE BARRIER TYPE (WALL, DOOR) | SHIELDING REQUIRED |
|---------------------------|-------------------------------|--------------------------------------|-------------------------|
| 1 | AB | WALL | 1/32" LEAD TO 7' A.F.F. |
| 2 | BC | WALL | 1/32" LEAD TO 7' A.F.F. |
| 3 | CD | WALL | 1/32" LEAD TO 7' A.F.F. |
| 4 | DA | WALL | 1/32" LEAD TO 7' A.F.F. |
| 5 | EF | WALL | 1/32" LEAD TO 7' A.F.F. |
| 6 | FG | WALL | 1/32" LEAD TO 7' A.F.F. |
| 7 | GH | WALL | 1/32" LEAD TO 7' A.F.F. |
| 8 | HE | WALL | 1/32" LEAD TO 7' A.F.F. |
| 9 | JK | WALL | 1/32" LEAD TO 7' A.F.F. |
| 10 | KL | WALL | 1/32" LEAD TO 7' A.F.F. |
| 11 | LM | WALL | 1/32" LEAD TO 7' A.F.F. |
| 12 | MJ | WALL | 1/32" LEAD TO 7' A.F.F. |

RADIATION SHIELDING DESIGN FURNISHED BY CAROLINA SAFETY & HEALTH CONSULTANTS, LLC REPORT DATED FEB 23, 2024.
ALTERNATE SHIELDING MAY CONSIST OF 2" GYPSUM BOARD IN LIEU OF 1/32" LEAD LINED GYPSUM. LEAD DETAILING SHALL REMAIN AS DRAWN UNDER THIS OPTION.

bmh
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BOWMAN MURRAY HEMINGWAY ARCHITECTS PC
REGISTERED ARCHITECTURAL CORPORATION
NORTH CAROLINA
WILMINGTON, N.C.
CERT. NO. 50424

BRUCE F. BOWMAN
REGISTERED ARCHITECT
5951
2.26.24

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| Project Manager | BB | Drawn By | TW |
| Date | 02-26-2024 | Reviewed By | BB |
| Project ID | | | |

Sheet Title
Enlarged Mammography, Bone Density & Ultra Sound Rm Plans

Sheet No.
A200

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E

Finish Selections Legend

| CODE | SPECIFICATIONS | NOTES |
|-----------------|--------------------------------------------|-------------------|
| PAINT | | |
| PT-1 | SHERWIN WILLIAMS - TO BE DETERMINED | SATIN - WALLS |
| PT-2 | SHERWIN WILLIAMS - TO BE DETERMINED | TRIM - SEMI GLOSS |
| FLOORING | | |
| LVT-1 | LUXURY VINYL TILE - TO BE DETERMINED | |
| CPT-1 | CARPET TILE - TO BE DETERMINED | |
| SSV-1 | SEAMLESS SHEET VINYL - TO BE DETERMINED | INT COVE BASE |
| BASE | | |
| BASE-1 | RUBBER BASE, COLOR TBD, CONT. ROLL 4" HIGH | |
| INT. COVE | INTEGRAL COVE BASE, SSV | |

Finish Abbreviations

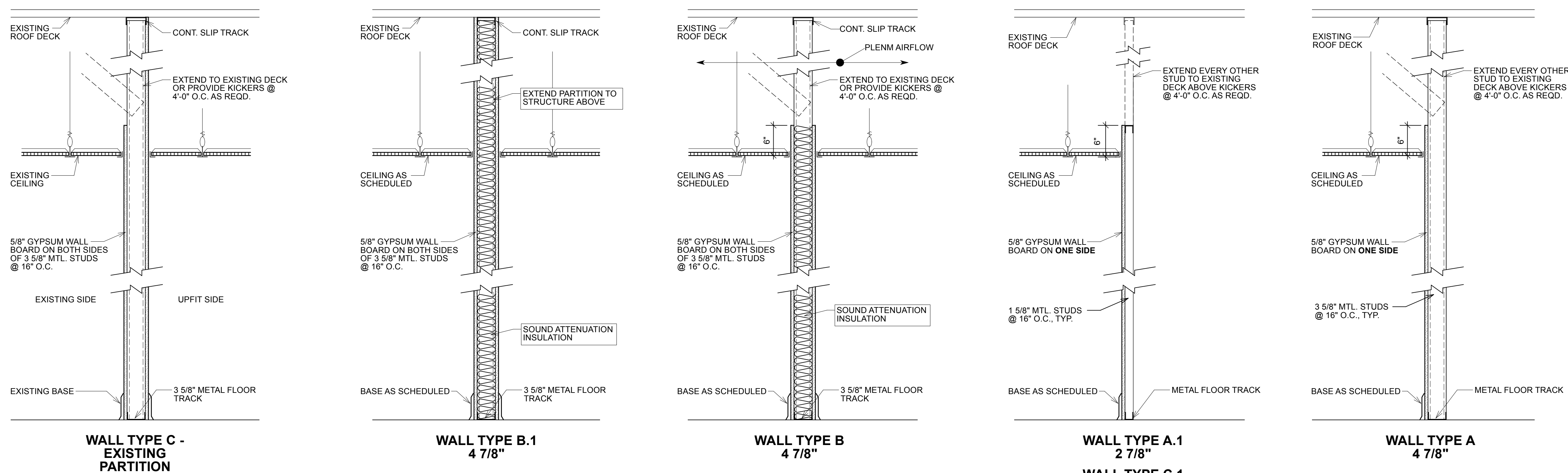
| | |
|-----------|----------------------|
| CPT | CARPET TILE |
| SSV | SEAMLESS SHEET VINYL |
| LVT | LUXURY VINYL TILE |
| INT. COVE | INTEGRAL COVE BASE |
| WP | WALL PROTECTION |
| PT | PAINT |
| VCT | VINYL COMPOSITE TILE |

Finish Schedule - SEE INTERIOR DESIGN PLANS FOR COLOR SELECTIONS

| RM # | ROOM NAME | FLOOR | BASE | WALL | CEILING | REMARKS |
|------|-----------------------------|-------|-----------------|------|---------|---------|
| 101 | CORRIDOR #1 | LVT-1 | BASE-1 | PT-1 | LAY-IN | |
| 102 | EXAM ROOM #1 | LVT-1 | BASE-1 | PT-1 | LAY-IN | |
| 103 | EXAM ROOM #2 | LVT-1 | BASE-1 | PT-1 | LAY-IN | |
| 104 | CORRIDOR #2 | LVT-1 | BASE-1 | PT-1 | LAY-IN | |
| 105 | EXAM ROOM #3 | LVT-1 | BASE-1 | PT-1 | LAY-IN | |
| 106 | EXAM ROOM #4 | LVT-1 | BASE-1 | PT-1 | LAY-IN | |
| 107 | SHARED PROVIDER OFFICE | CPT | BASE-1 | PT-1 | LAY-IN | |
| 108 | EXAM ROOM #5 | LVT-1 | BASE-1 | PT-1 | LAY-IN | |
| 109 | ADA TOILET ROOM #1 | LVT-1 | BASE-1 | PT-1 | LAY-IN | |
| 110 | MED ROOM | LVT-1 | BASE-1 | PT-1 | LAY-IN | |
| 111 | CORRIDOR #3 / NURSE STATION | LVT-1 | BASE-1 | PT-1 | LAY-IN | |
| 112 | CORRIDOR #4 | LVT-1 | BASE-1 | PT-1 | LAY-IN | |
| 113 | CLEAN SUPPLY ROOM | LVT-1 | BASE-1 | PT-1 | LAY-IN | |
| 114 | BONE DENSITY | SSV-1 | INT. COVE SSV-1 | PT-1 | LAY-IN | |
| 115 | RADIOLOGY OFFICE | CPT | BASE-1 | PT-1 | LAY-IN | |
| 116 | SHARED TECH OFFICE | CPT | BASE-1 | PT-1 | LAY-IN | |
| 117 | CORRIDOR #5 | LVT-1 | BASE-1 | PT-1 | LAY-IN | |
| 118 | EQUIPMENT STORAGE | LVT | INT. COVE SSV-1 | PT-1 | LAY-IN | |
| 119 | CONSULTATION ROOM | CPT-1 | BASE-1 | PT-1 | LAY-IN | |
| 120 | SUB-WAITING | CPT | BASE-1 | PT-1 | LAY-IN | |
| 121 | ULTRA SOUND | SSV-1 | INT. COVE SSV-1 | PT-1 | LAY-IN | |
| 122 | CORRIDOR #6 | LVT-1 | BASE-1 | PT-1 | LAY-IN | |
| 123 | ADA TOILET ROOM #2 | LVT-1 | BASE-1 | PT-1 | LAY-IN | |
| 124 | DRESSING ROOM #3 | LVT-1 | BASE-1 | PT-1 | LAY-IN | |
| 125 | DRESSING ROOM #2 | LVT-1 | BASE-1 | PT-1 | LAY-IN | |
| 126 | ADA DRESSING ROOM #1 | LVT-1 | BASE-1 | PT-1 | LAY-IN | |
| 127 | MAMMOGRAPHY #1 | SSV-1 | INT. COVE SSV-1 | PT-1 | LAY-IN | |
| 128 | MAMMOGRAPHY #2 | SSV-1 | INT. COVE SSV-1 | PT-1 | LAY-IN | |

NOTES:

- SEE FLOOR PLANS FOR LOCATION OF CORNER GUARDS.
 A. INPRO 160 HIGH IMPACT CORNER GUARDS, 2 INCH WING; HEIGHT: 48"; COLOR: T.B.D.
 B. WHERE (2) CORNERGUARDS COME TOGETHER AT EXTERIOR CORNERS, CONTRACTOR TO USE PARTITION END DETAIL. TWO CORNER GUARDS W/ INPRO WALL PROTECTION SHEET FILLER.
- COORDINATE WALL PROTECTION TOP TERMINATION WITH DEVICE LOCATIONS.



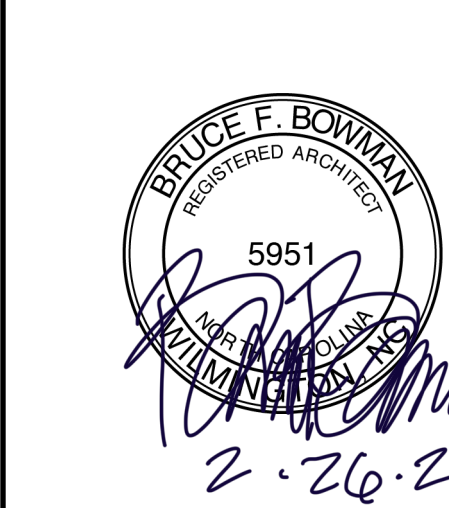
1 WALL TYPES A201 Scale: 1" = 1'-0"

GENERAL WALL NOTE:

- PROVIDE MOISTURE RESISTANT GYPSUM BOARD AT WET AREAS.
- SEE SHEET A206 FOR WALLS THAT EXTEND TO THE DECK AND WALLS THAT TERMINATE 6" ABOVE CEILING.



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 1124 Gallery Park Blvd, 2nd Floor
 Wilmington, NC 28412

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| Project Manager | BB | Drawn By | KW |
| Date | 02-26-2024 | Reviewed By | BB |
| Project ID | | | |

Sheet Title
Wall Types and Finish Schedule

Sheet No.

A201

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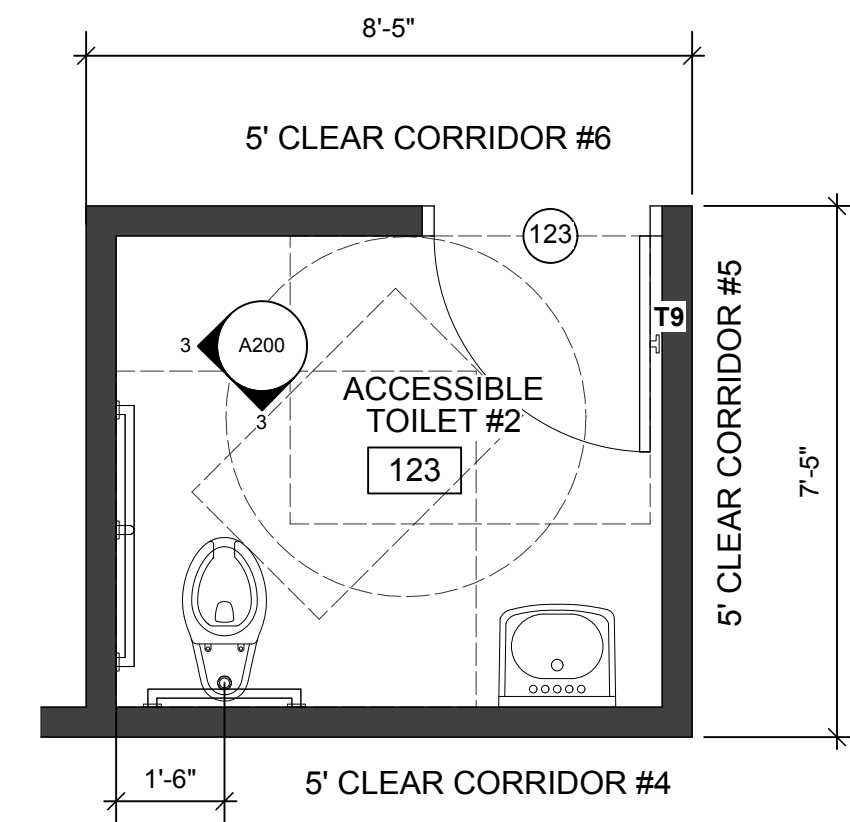
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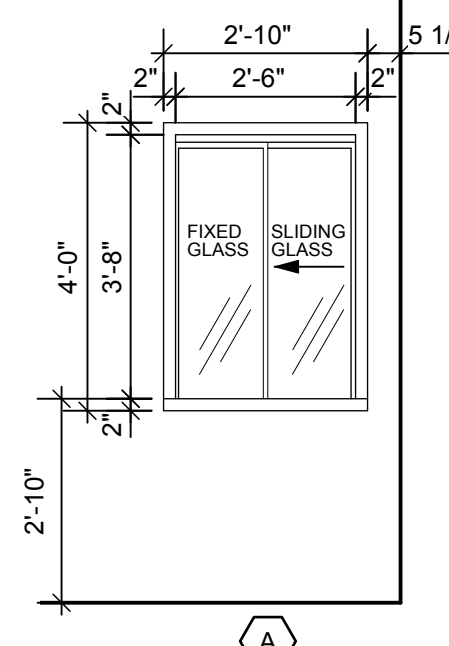
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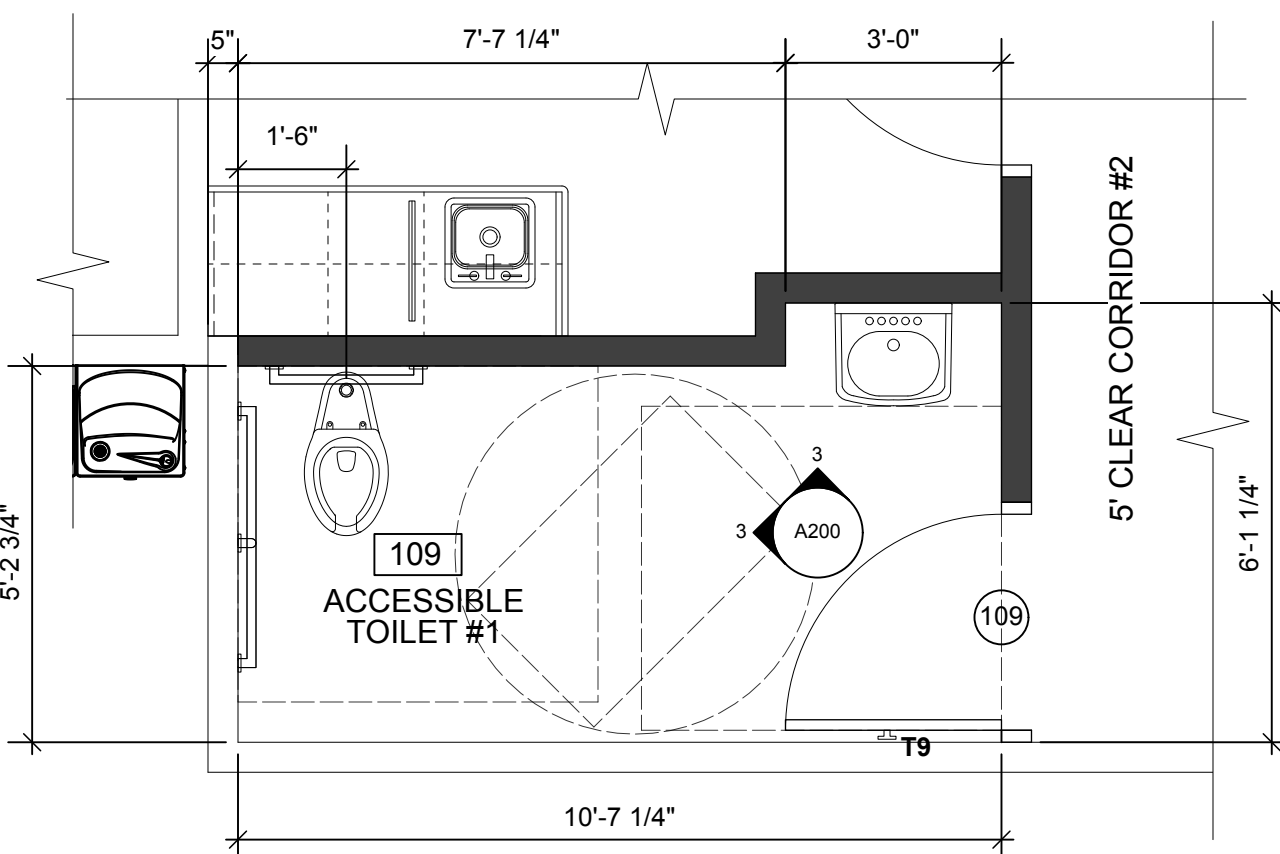
| DOOR SCHEDULE | | | | | | | | | | | | | |
|---------------|------------------------------|------------------------|---------------|------------|-------------|-------------|--------------------------------------|-------------|-------------------------------|---------|-------------|--------------|---------|
| Door # | Location | W x H x T | Door Material | Door Elev. | Frame Elev. | Frame Mat'l | Head Detail | Jamb Detail | Sill Detail | HW Set | Door Finish | Glaz. | Remarks |
| 101 | CORRIDOR #1 - ENTR / EXIT | 3'-0" x 7'-0" x 1 3/4" | SCW | D-2 | F-2 | HM | SEE DOOR FRAME ELEVATIONS THIS SHEET | | | DHW # 5 | PLAM | TEMP. | |
| 102 | EXAM ROOM #1 | 3'-0" x 7'-0" x 1 3/4" | SCW | D-1 | F-2 | HM | | | | DHW # 1 | PLAM | | |
| 103 | EXAM ROOM #2 | 3'-0" x 7'-0" x 1 3/4" | SCW | D-1 | F-2 | HM | | | | DHW # 1 | PLAM | | |
| 104 | CORRIDOR #2 - ENTR / EXIT | 3'-0" x 7'-0" x 1 3/4" | SCW | D-2 | F-2 | HM | | | | DHW # 5 | PLAM | TEMP. | |
| 105 | EXAM ROOM #3 | 3'-0" x 7'-0" x 1 3/4" | SCW | D-1 | F-2 | HM | | | | DHW # 1 | PLAM | | |
| 106 | EXAM ROOM #4 | 3'-0" x 7'-0" x 1 3/4" | SCW | D-1 | F-2 | HM | | | | DHW # 1 | PLAM | | |
| 107 | SHARED PROVIDER OFFICE | 3'-0" x 7'-0" x 1 3/4" | SCW | D-2 | F-2 | HM | | | | DHW # 5 | PLAM | TEMP. | |
| 108 | EXAM ROOM #5 | 3'-0" x 7'-0" x 1 3/4" | SCW | D-1 | F-2 | HM | | | | DHW # 1 | PLAM | | |
| 109 | ADA TOILET ROOM #1 | 3'-0" x 7'-0" x 1 3/4" | SCW | D-1 | F-2 | HM | | | | DHW # 4 | PLAM | RESCUE FRAME | |
| 110 | MED ROOM | 3'-0" x 7'-0" x 1 3/4" | SCW | D-1 | F-2 | HM | | | | DHW # 3 | PLAM | | |
| (N.A.) | CORRIDOR #3 / NURS STA (111) | | | | | | | | | | | | |
| (N.A.) | CORRIDOR #4 (112) | | | | | | | | | | | | |
| 113 | CLEAN SUPPLY ROOM | 3'-0" x 7'-0" x 1 3/4" | SCW | D-1 | F-2 | HM | DHW # 5 | PLAM | | | | | |
| 114 | BONE DENSITY | 4'-0" x 7'-0" x 1 3/4" | SCW | D-1 | F-1 | HM | DHW # 2 | PLAM | 1/32" LEAD LINED DOOR & FRAME | | | | |
| 115 | RADIOLOGY OFFICE | 3'-0" x 7'-0" x 1 3/4" | SCW | D-1 | F-2 | HM | DHW # 7 | PLAM | | | | | |
| 116 | SHARED TECH OFFICE | 3'-0" x 7'-0" x 1 3/4" | SCW | D-2 | F-2 | HM | DHW # 7 | PLAM | TEMP. | | | | |
| 117 | CORRIDOR #5 - ENTR / EXIT | 3'-0" x 7'-0" x 1 3/4" | SCW | D-2 | F-2 | HM | DHW # 5 | PLAM | TEMP. | | | | |
| 118 | EQUIPMENT STORAGE | 3'-6" x 7'-0" x 1 3/4" | SCW | D-1 | F-1 | HM | DHW # 7 | PLAM | | | | | |
| 119 | CONSULT ROOM | 3'-0" x 7'-0" x 1 3/4" | SCW | D-1 | F-2 | HM | DHW # 7 | PLAM | | | | | |
| (N.A.) | SUB-WAITING (120) | | | | | | | | | | | | |
| 121A | ULTRA SOUND | 3'-0" x 7'-0" x 1 3/4" | SCW | D-1 | F-2 | HM | DHW # 1 | PLAM | | | | | |
| 121B | ULTRA SOUND | 3'-0" x 7'-0" x 1 3/4" | SCW | D-1 | F-2 | HM | DHW # 6 | PLAM | | | | | |
| (N.A.) | CORRIDOR #6 (122) | | | | | | | | | | | | |
| 123 | ADA TOILET #2 | 3'-0" x 7'-0" x 1 3/4" | SCW | D-1 | F-2 | HM | DHW # 4 | PLAM | RESCUE FRAME | | | | |
| 124 | DRESSING ROOM #3 | 3'-0" x 7'-0" OPNG | | | | | | | DRESSING ROOM CURTAIN & TRACK | | | | |
| 125 | DRESSING ROOM #2 | 3'-0" x 7'-0" OPNG | | | | | | | DRESSING ROOM CURTAIN & TRACK | | | | |
| 126 | ADA DRESSING ROOM #1 | 3'-0" x 7'-0" OPNG | | | | | | | DRESSING ROOM CURTAIN & TRACK | | | | |
| 127 | MAMMOGRAPHY #1 | 3'-6" x 7'-0" x 1 3/4" | SCW | D-1 | F-1 | HM | DHW # 1 | PLAM | 1/32" LEAD LINED DOOR & FRAME | | | | |
| 128 | MAMMOGRAPHY #2 | 3'-6" x 7'-0" x 1 3/4" | SCW | D-1 | F-1 | HM | DHW # 1 | PLAM | 1/32" LEAD LINED DOOR & FRAME | | | | |



8 Enlarged Plan - Toilet #2
Scale: 3/8" = 1'-0"



9 Interior Window Elevation
Scale: 3/8" = 1'-0"



7 Enlarged Plan - Toilet #1
Scale: 3/8" = 1'-0"

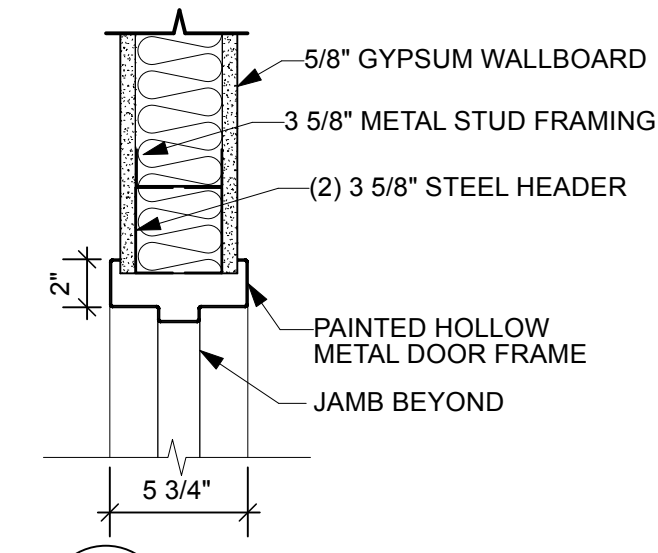
| TOILET ACCESSORIES | MNTG. HT. | SUPPLIED BY: |
|----------------------------------------|-----------|------------------|
| T1 HANDICAPPED GRAB BAR - 36" | 36" | Contractor |
| T2 HANDICAPPED GRAB BAR - 42" | 36" | Contractor |
| T3 VERTICAL HANDICAPPED GRAB BAR - 18" | 40"-56" | Contractor |
| T4 TOILET TISSUE DISPENSER-DOUBLE ROLL | 18" | Owner's Vendor * |
| T5 WALL MOUNTED SOAP DISPENSER | 40" | Owner's Vendor * |
| T6 PAPER TOWEL DISPENSER | 48" | Owner's Vendor * |
| T7 FRAMED MIRROR - 24" WIDE X 36" TALL | 40" Bot. | Contractor |
| T8 FRAMED MIRROR - 18" WIDE X 48" TALL | 24" Bot. | Contractor |
| T9 COAT HOOK MOUNTED ON DOOR | 48" | Contractor |

*and installed by vendor's contractor

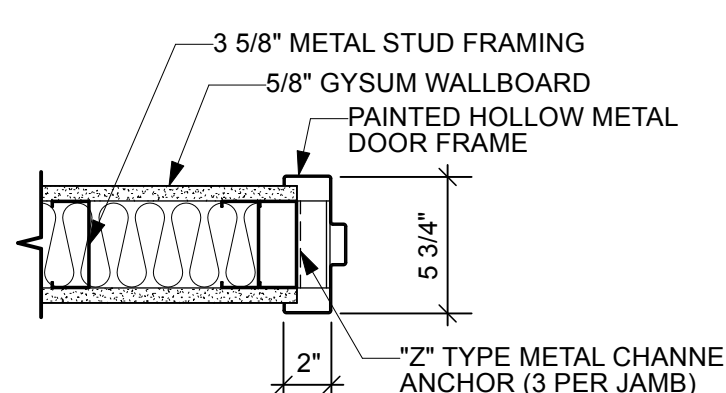
| DOOR ABBREVIATIONS | |
|--------------------|------------------|
| SCW | SOLID CORE WOOD |
| HM | HOLLOW METAL |
| FF | FACTORY FINISH |
| S&S | STAIN & SEAL |
| DHW | DOOR HARDWARE |
| PTD | PAINTED |
| T | TEMPERED |
| INSUL | INSULATED |
| P-LAM | PLASTIC LAMINATE |

| DOOR HARDWARE | | | |
|-------------------------------|---------------------------------------------------|----------------------------------------|---------------------------------------|
| HW-1 EXAM ROOM DOORS | HW-3 STORAGE DOOR | HW-5 OFFICE / SUITE ENTRY DOOR | HW-7 OFFICE / SUITE ENTRY DOOR |
| 1 1/2 PAIR HINGES | 1 1/2 PAIR HINGES | 1 1/2 PAIR HINGES | 1 1/2 PAIR HINGES |
| 1 PASSAGE CYLINDRICAL LOCKSET | 1 STORAGE CYLINDRICAL LOCKSET | 1 ENTRANCE CYLINDRICAL LOCKSET | 1 ENTRANCE CYLINDRICAL LOCKSET |
| 1 WALL STOP | 1 WALL STOP | 1 WALL STOP | 1 WALL STOP |
| 1 FULL-LENGTH VISION GUARD | 1 CLOSER | 1 CLOSER | 1 CLOSER |
| 1 DOOR HOOK | | | |
| HW-2 BONE DENSITY DOOR | HW-4 TOILET - PRIVACY W/ RESCUE SWING DOOR | HW-6 ACCESS CONTROL DOOR | |
| 2 PAIR HEAVY DUTY HINGES | 2 PIVOT HINGES | 1 1/2 PAIR HINGES | |
| 1 PASSAGE CYLINDRICAL LOCKSET | 2 JAMB STILE BRUSHES | 1 STOREROOM CYLINDRICAL LOCKSET | |
| 1 WALL STOP | 1 PRIVACY CYLINDRICAL LOCKSET | 1 ELECTRIC STRIKE | |
| 1 DOOR HOOK | 1 RESCUE STRIKE | 1 OWNER-PROVIDED ACCESS CONTROL DEVICE | |
| | | 1 WALL STOP | |
| | | 1 CLOSER | |

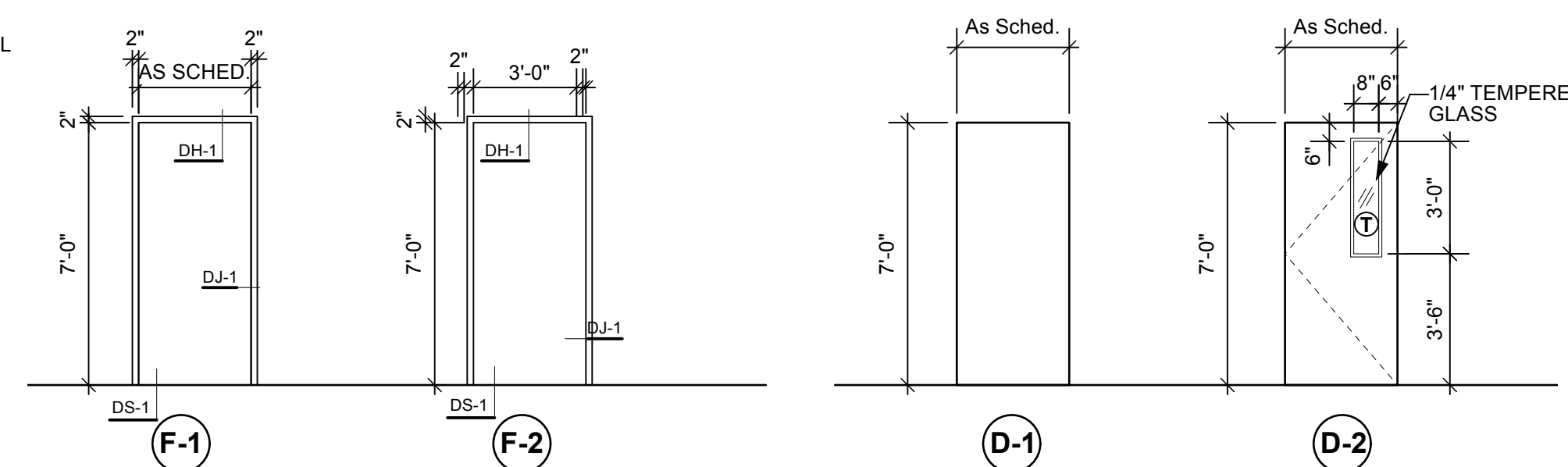
- DOOR, FRAME, GLAZING AND HARDWARE NOTES**
- COORDINATE ALL OPENINGS IN DOORS WITH NATIONAL DOOR STANDARDS AND CODES.
 - PROVIDE FLOOR STOPS WHERE WALL STOPS ARE NOT APPROPRIATE.
 - ALL DOORS TO RECEIVE SILENCERS.
 - FRAME DIMENSIONS ARE NOMINAL. FIELD VERIFY ACTUAL DIMENSIONS PRIOR TO FABRICATION.
 - PROVIDE MOP PLATES EACH SIDE ADJOINING SEAMLESS RESILIENT FLOORS.
 - DOOR HARDWARE MOUNTING AND GLAZING SHALL MEET NATIONAL STANDARDS.
 - PROVIDE TEMPERED GLASS OR OTHER SAFETY GLASS IN AND ADJOINING DOORS AS INDICATED OR WHERE REQUIRED BY CODE.
 - LOCKSETS ARE TO BE CORWIN RUSSWIN CL 3500 GRADE II CYLINDRICAL LEVER SERIES WITH REMOVABLE CORES.
 - ALL HARDWARE FINISH SHALL BE 26D EQUAL TO MATCH.
 - COORDINATE KEYWAY & BITING WITH OWNER / OWNER'S REPRESENTATIVE.
 - HARDWARE PROVIDER SHALL BE RESPONSIBLE FOR ALL LOW-VOLTAGE ELECTRIFIED SYSTEMS INCLUDING CONDUIT AND POWER SUPPLIES TO DESIGNATED 110V POINT OF CONNECTION.
 - EACH PANE OF SAFETY GLAZING AND FIRE GLAZING SHALL BE IDENTIFIED BY A MANUFACTURER'S DESIGNATION SPECIFYING WHO APPLIED THE DESIGNATION, THE MANUFACTURER OR INSTALLER AND THE SAFETY GLAZING STANDARD WITH WHICH IT COMPLIES.



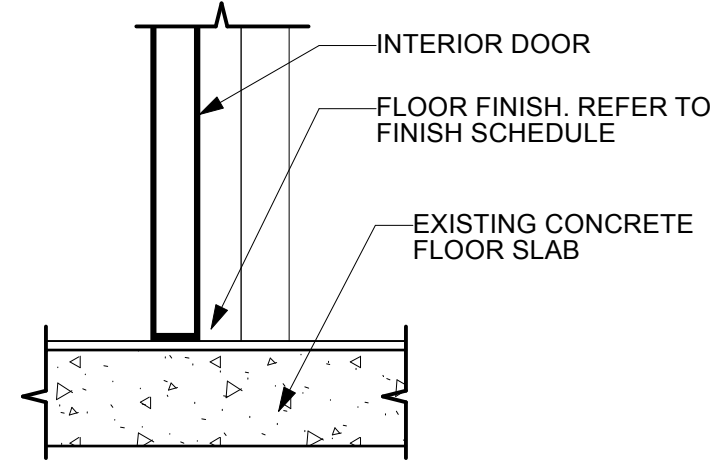
4 H-1 Head Detail
Scale: 1 1/2" = 1'-0"



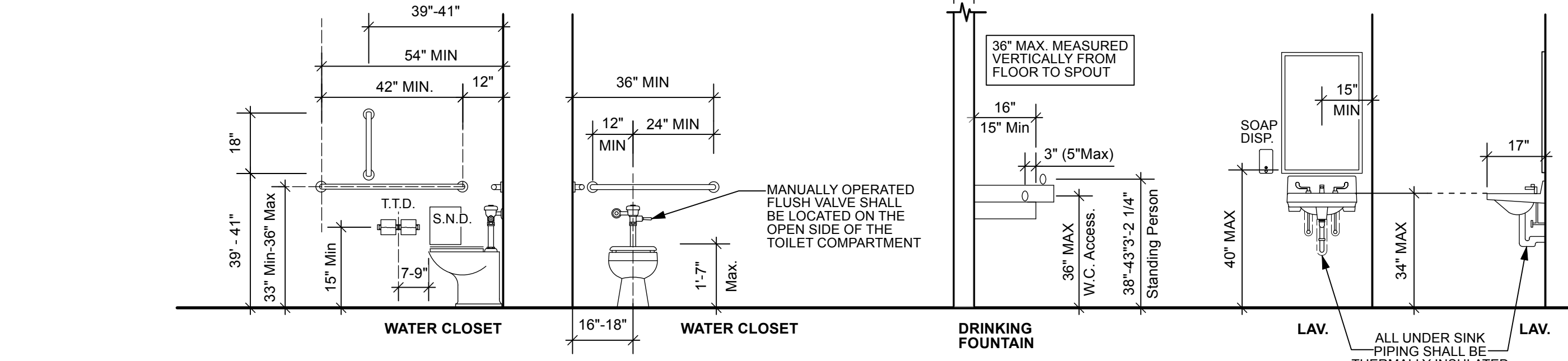
3 J-1 Jamb Detail
Scale: 1 1/2" = 1'-0"



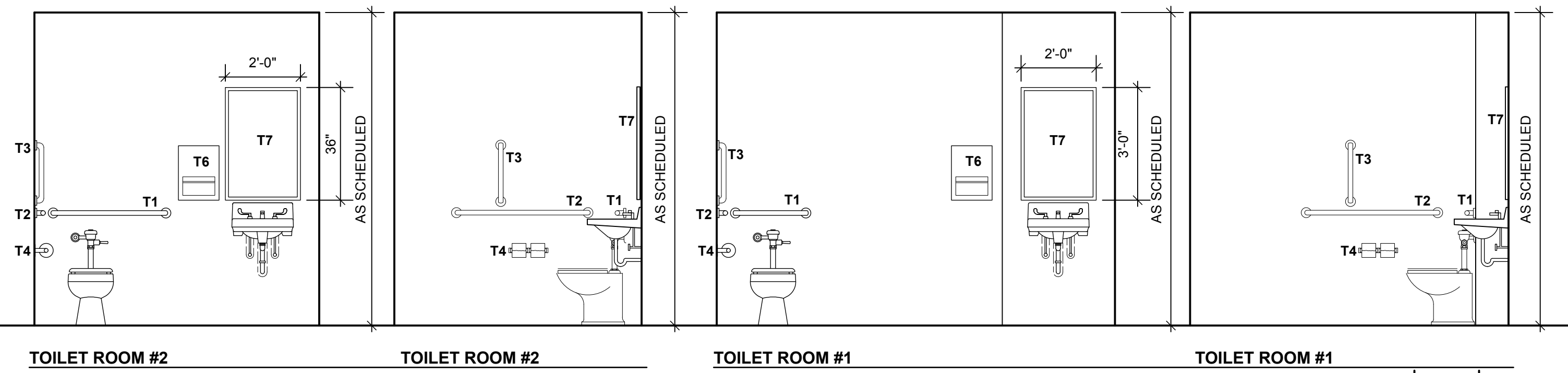
1 Door & Frame Elevations
Scale: 1/4" = 1'-0"



8 S-1 Sill Detail
Scale: 1 1/2" = 1'-0"



6 ADA Mounting Heights
Scale: 3/8" = 1'-0"



5 Toilet Room Elevations
Scale: 3/8" = 1'-0"



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| Project Manager BB | Drawn By KW, TW |
| Date 02-26-2024 | Reviewed By BB |
| Project ID | |

Sheet Title
Door Schedule, Elev & Details, Enlarged Toilet Rm Plans
Sheet No.
A202

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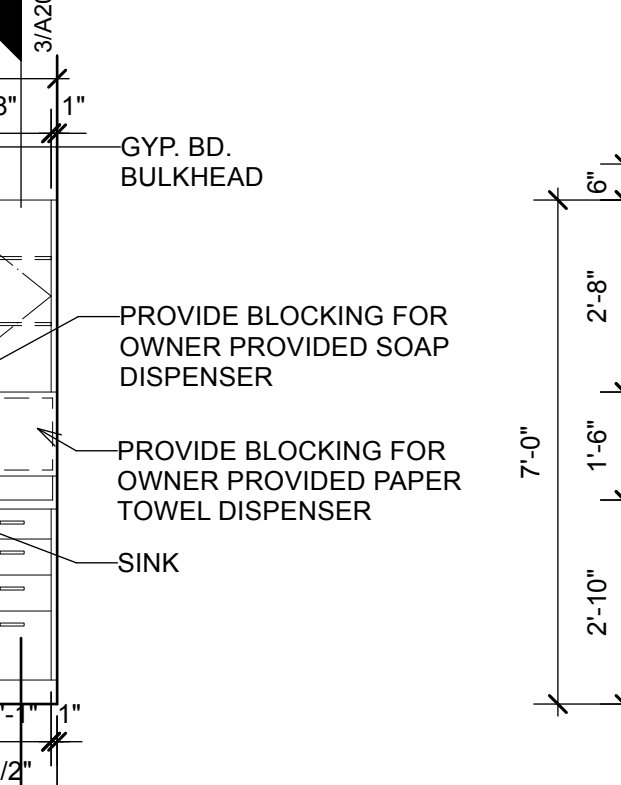
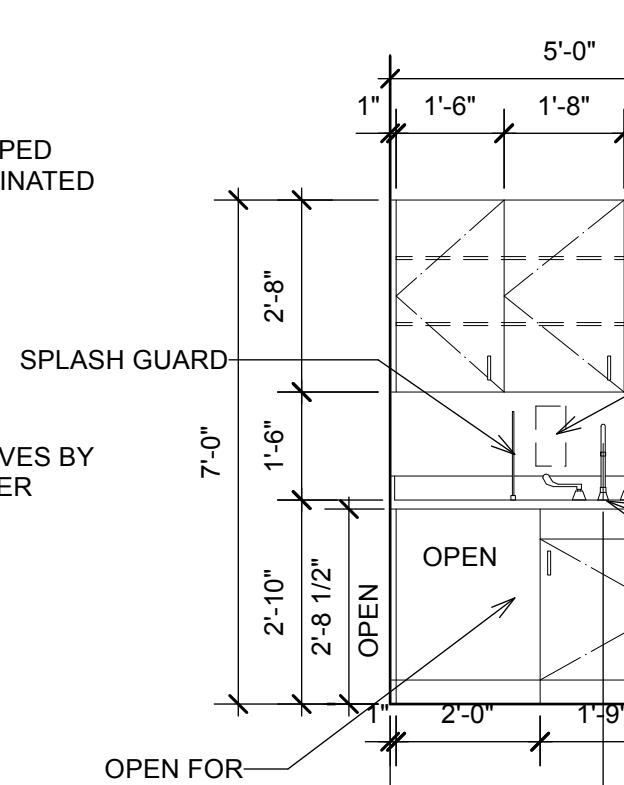
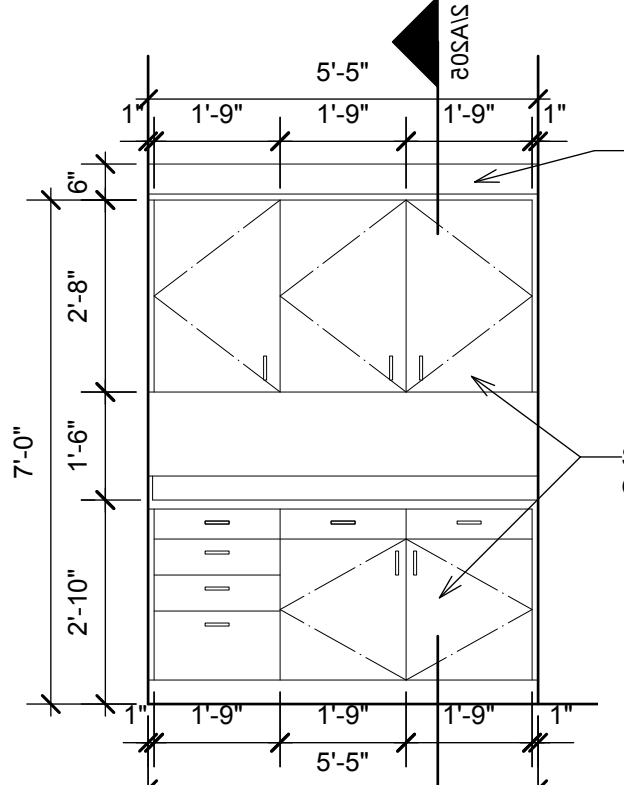
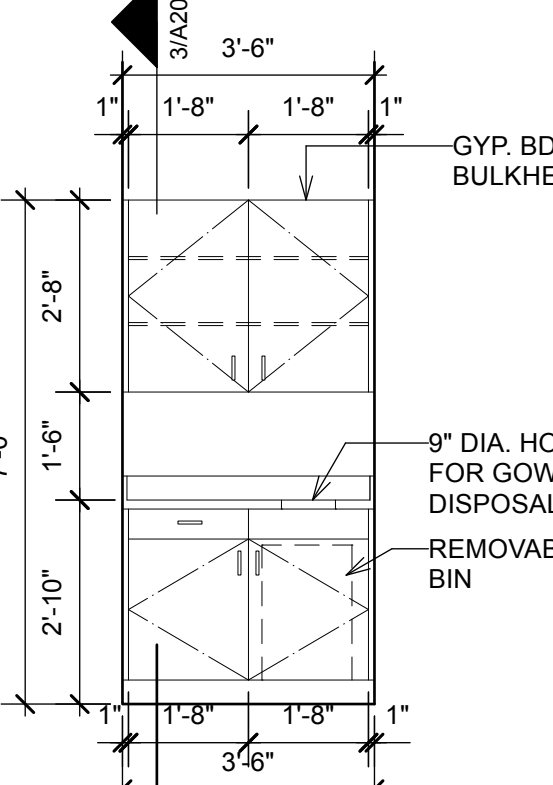
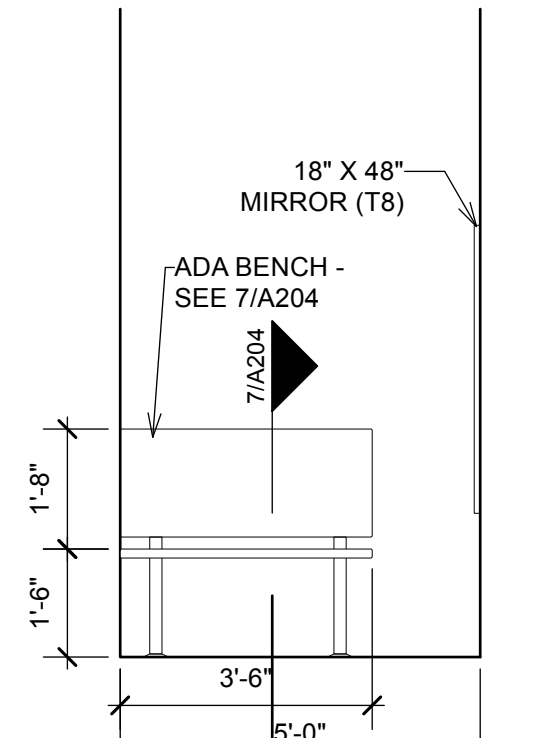
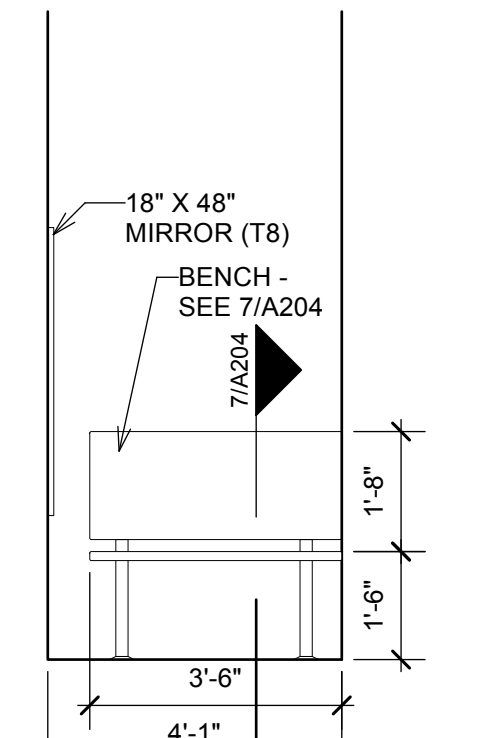
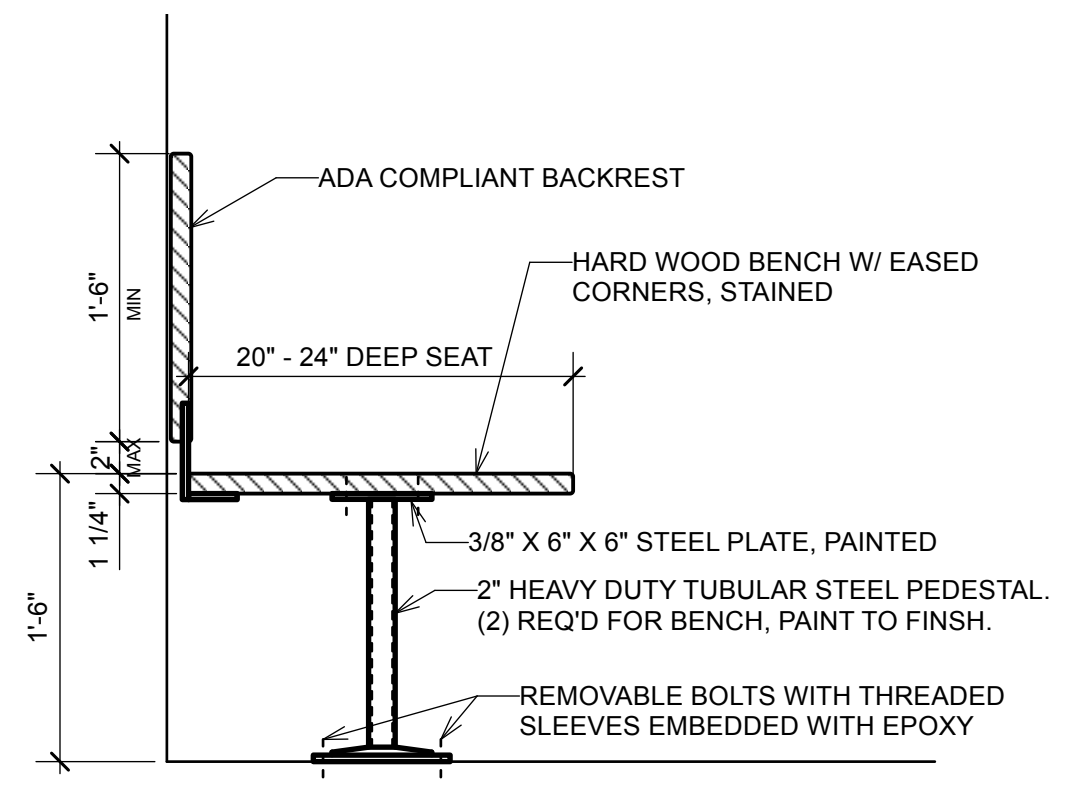
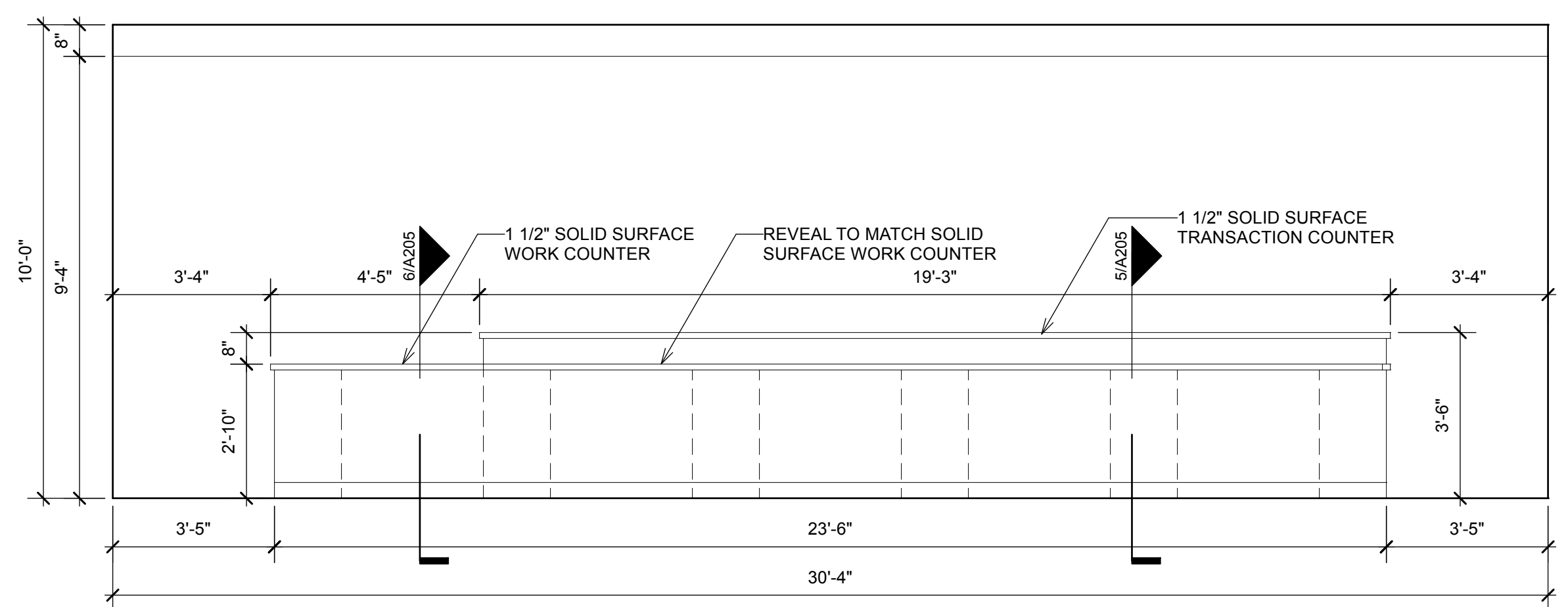
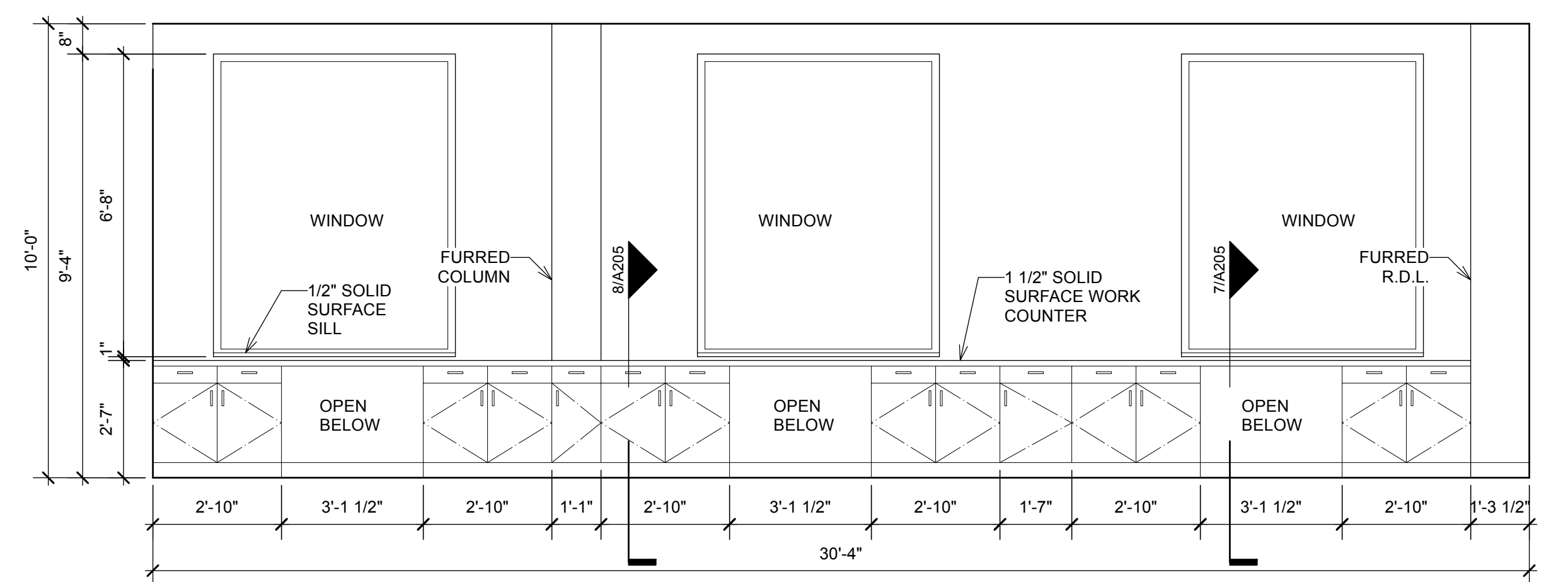
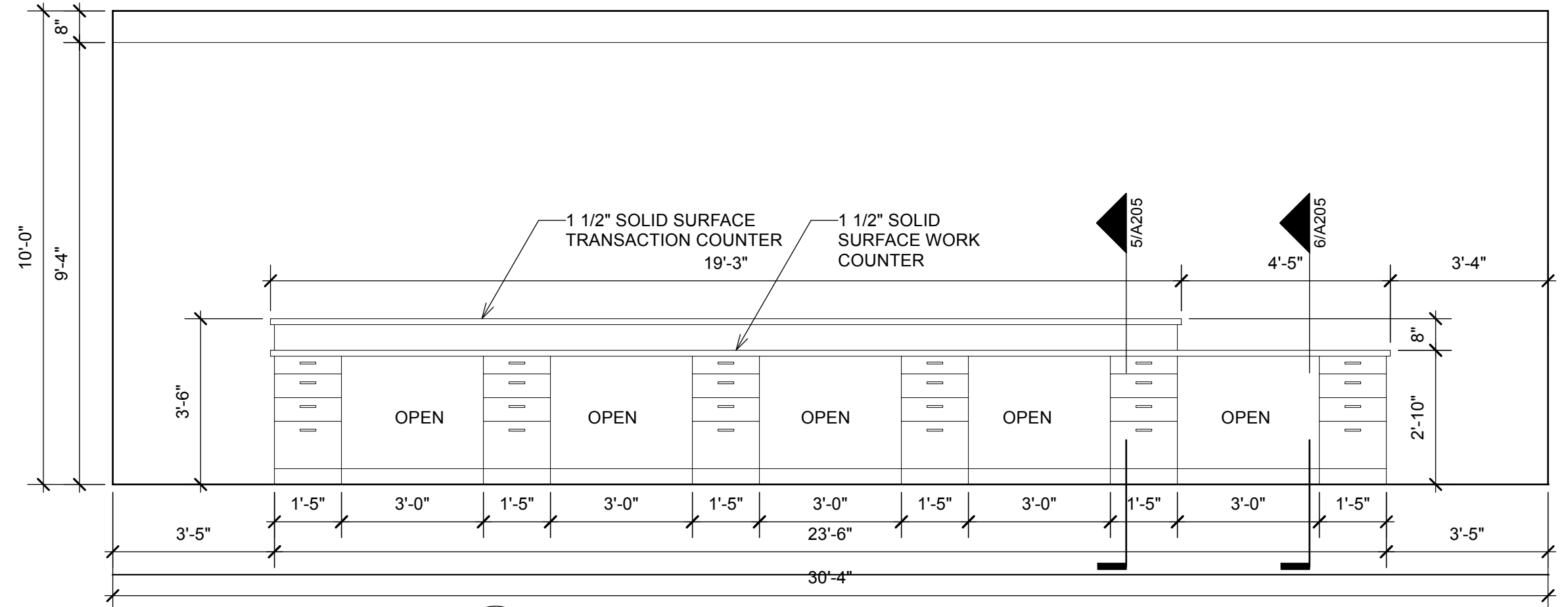
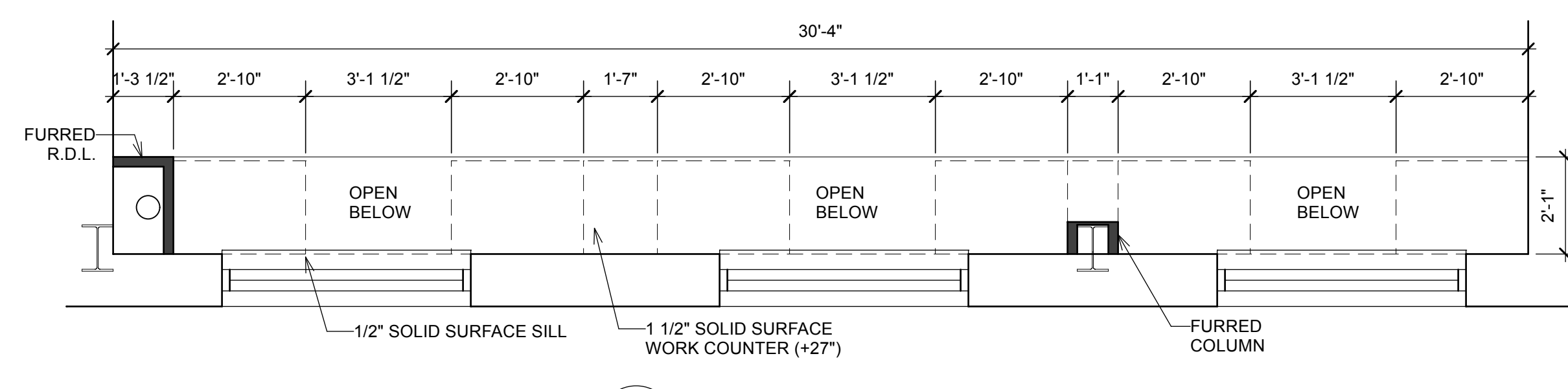
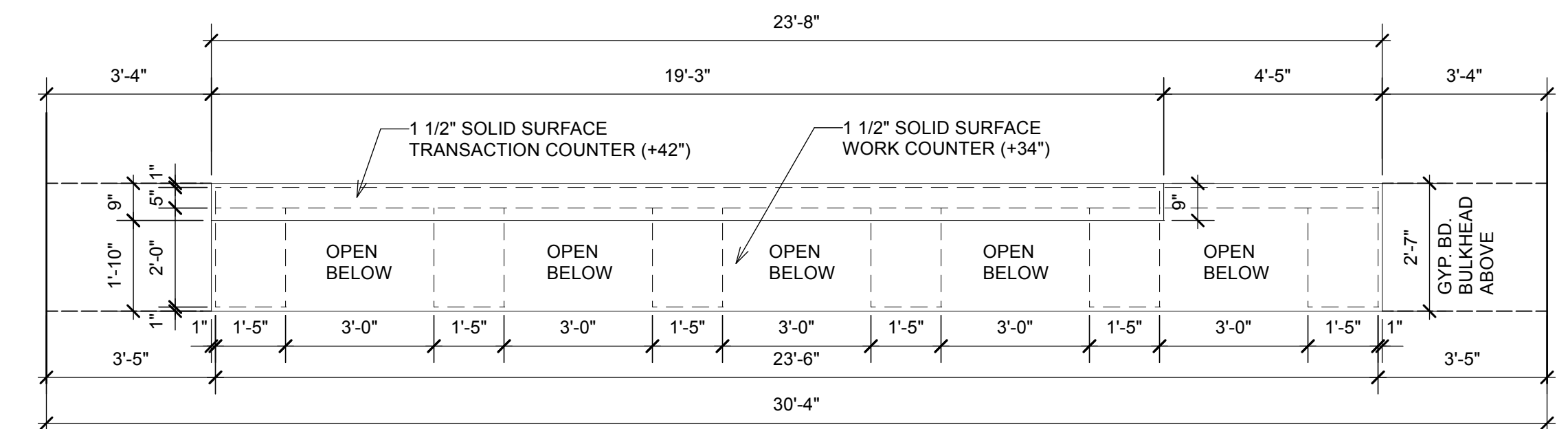
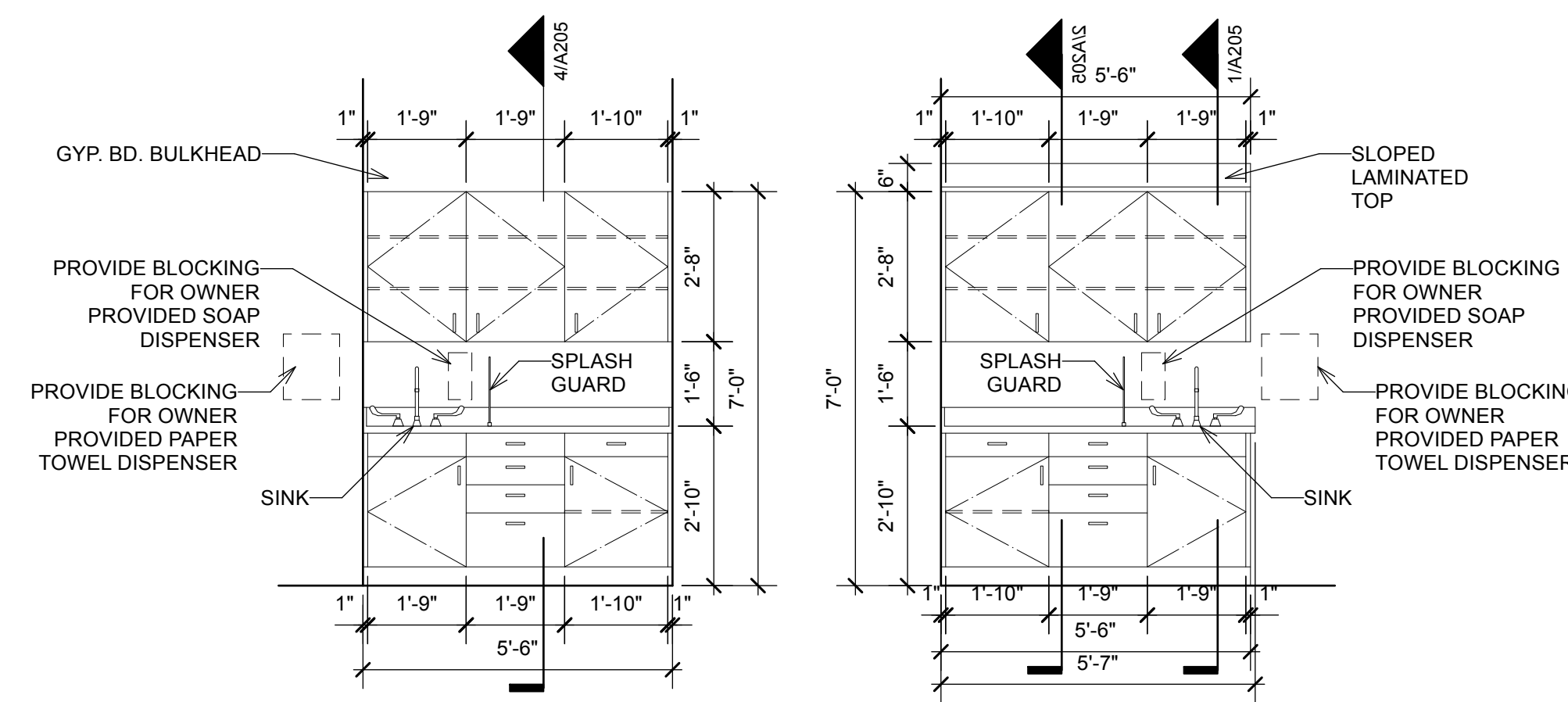
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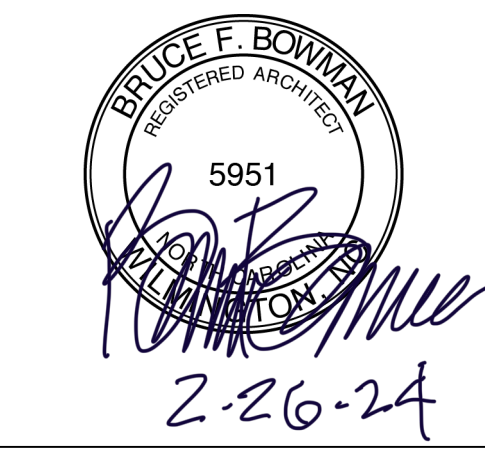
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| Project Manager | BB | Drawn By | TW |
| Date | 02-26-2024 | Reviewed By | BB |
| Project ID | | | |
| Sheet Title | Casework Elevations | | |
| Sheet No. | | | |

A204

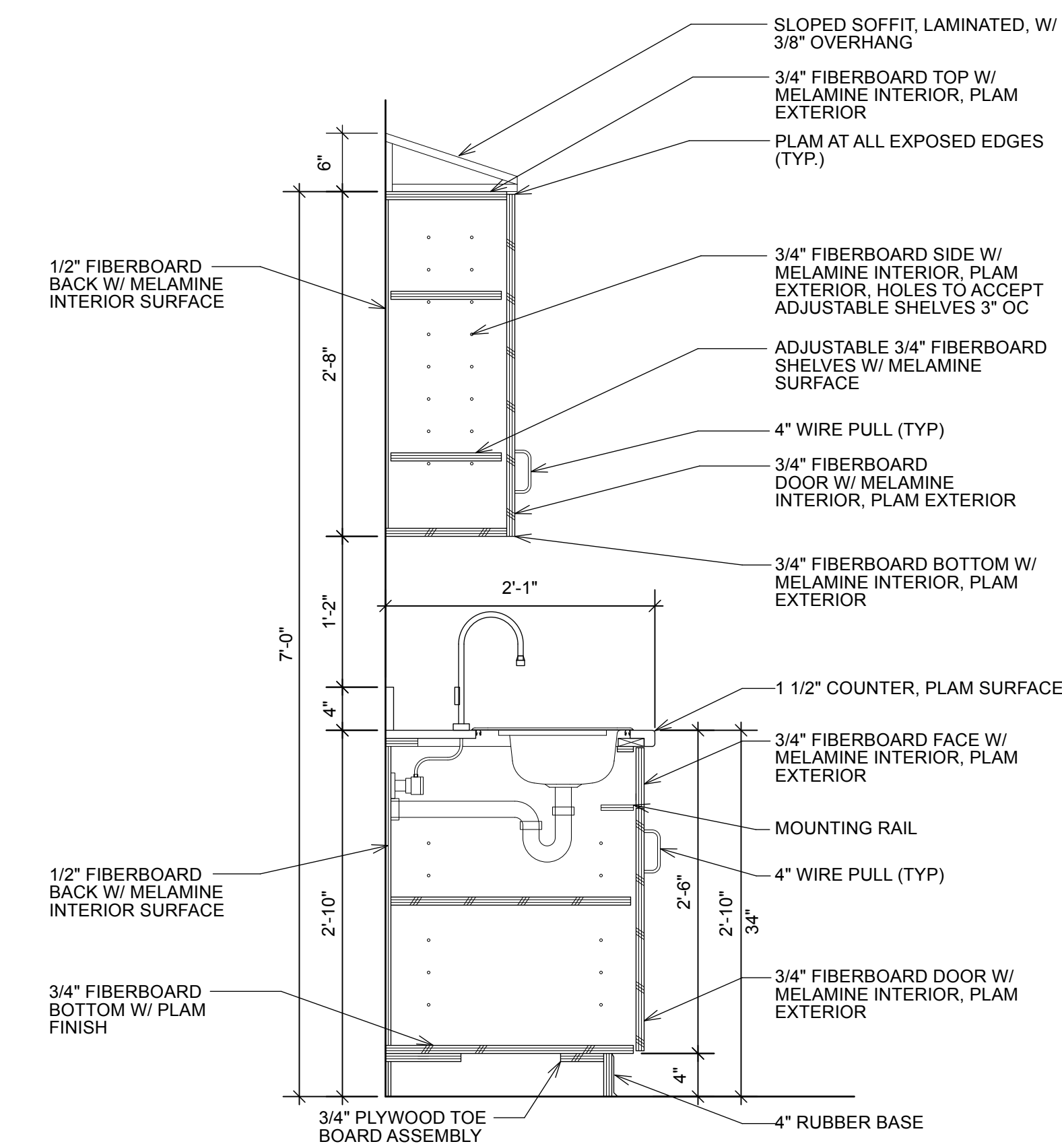
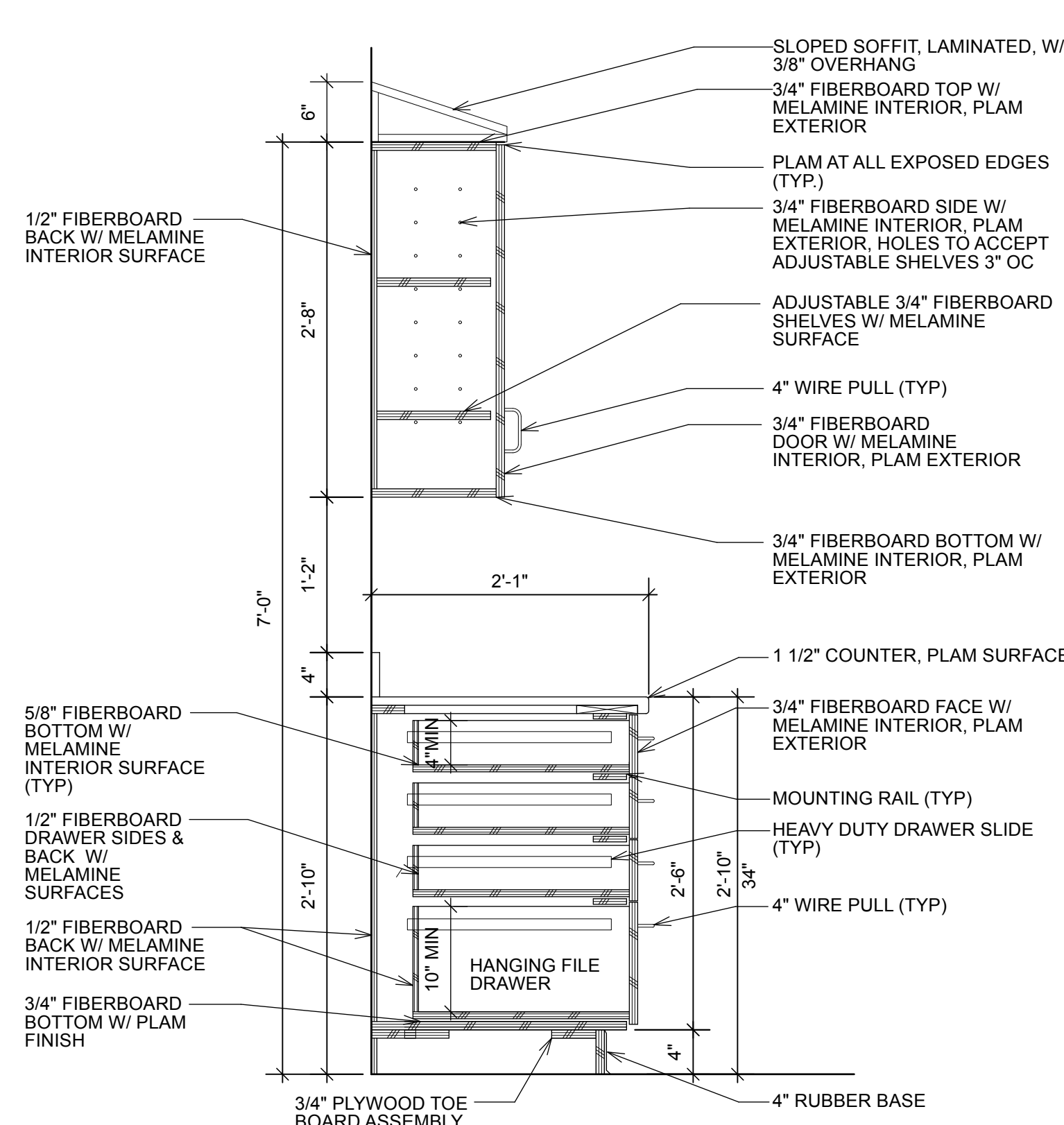
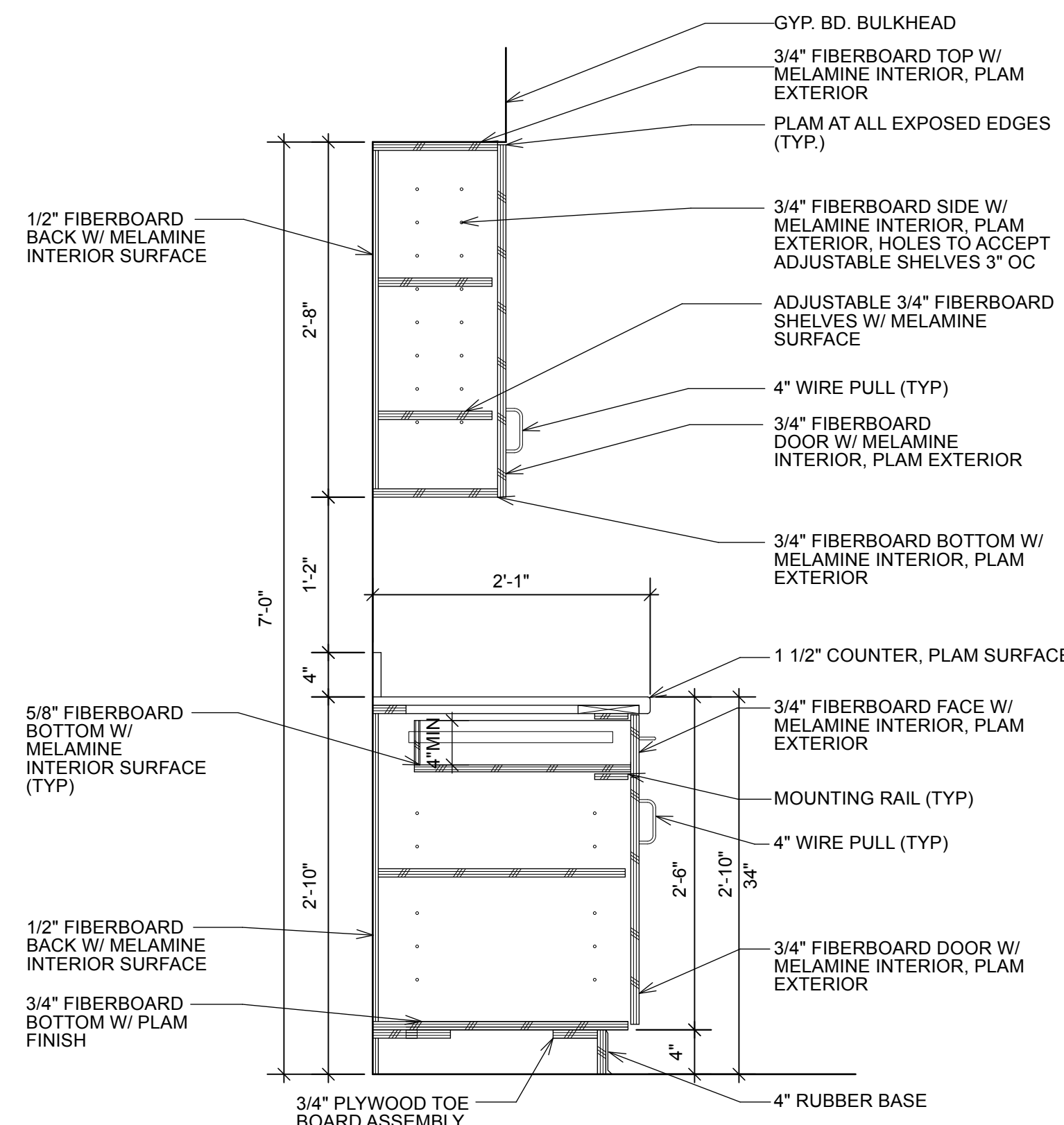
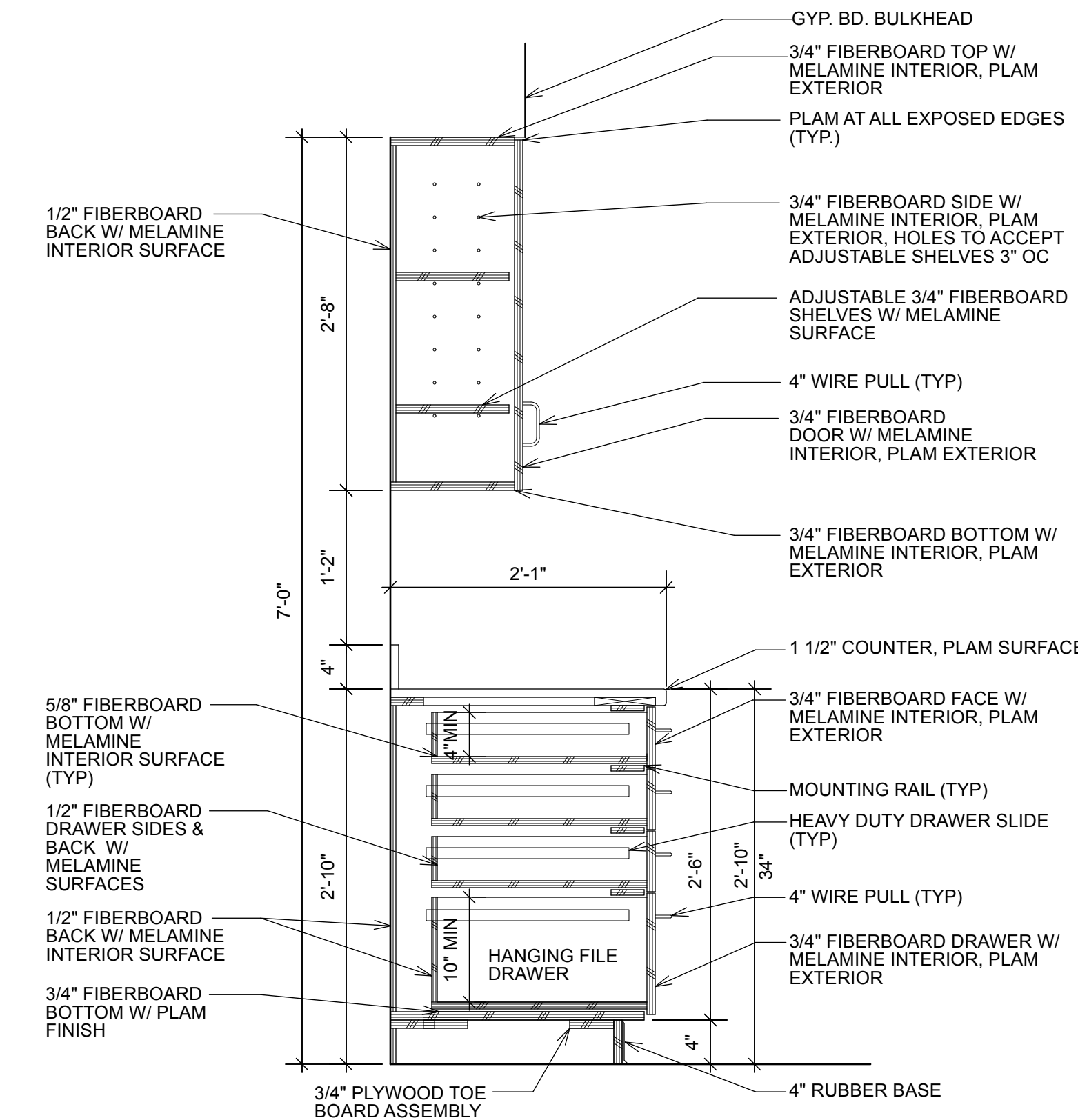
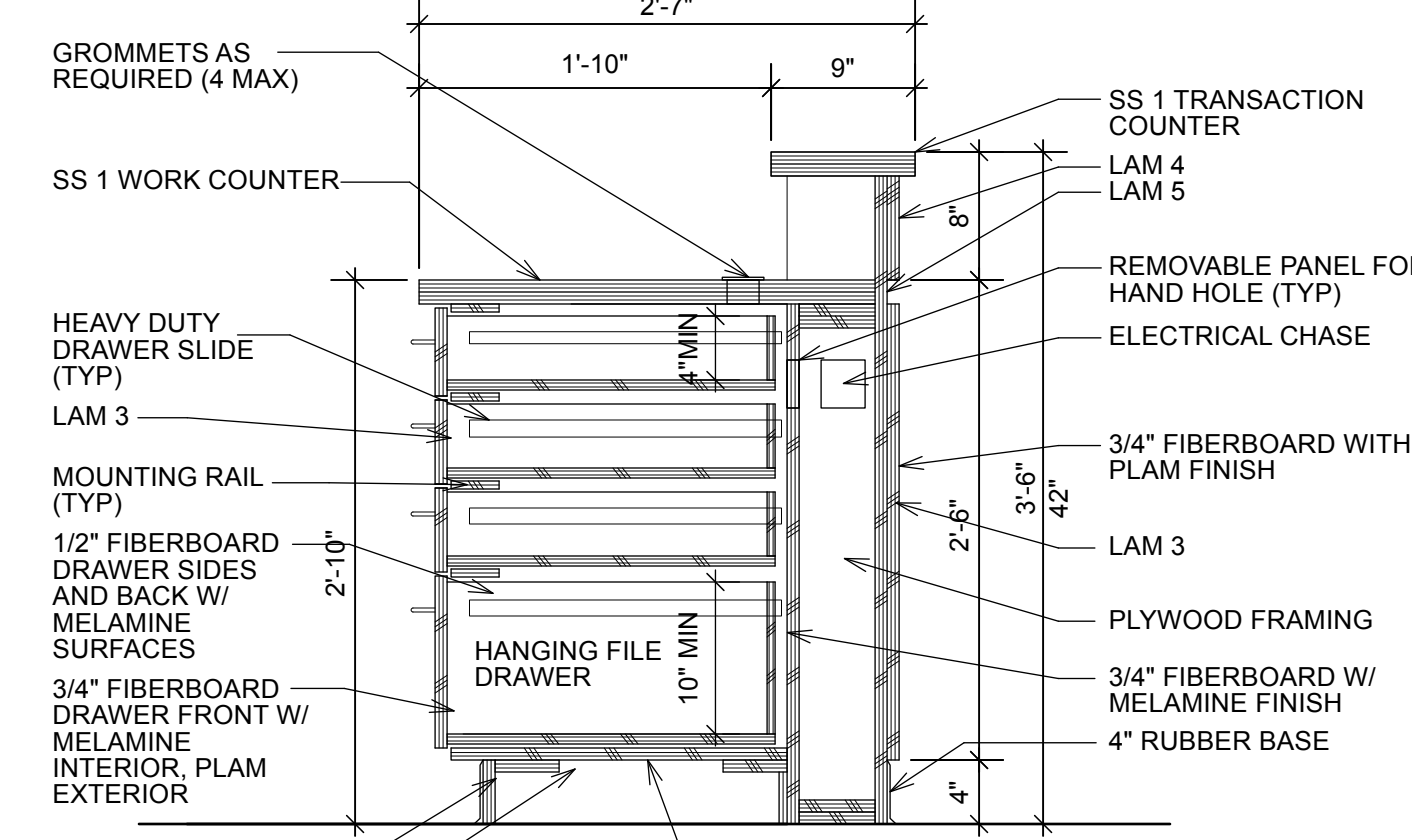
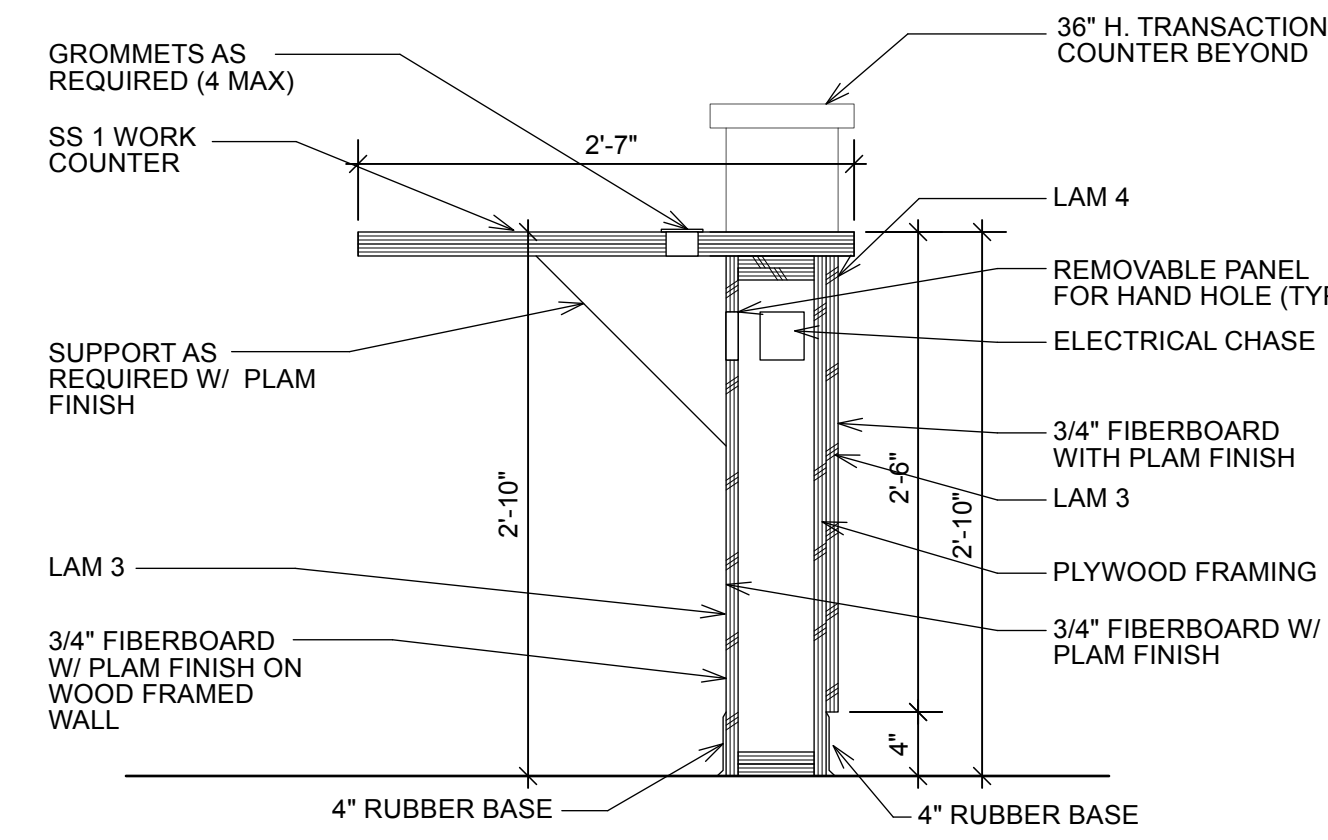
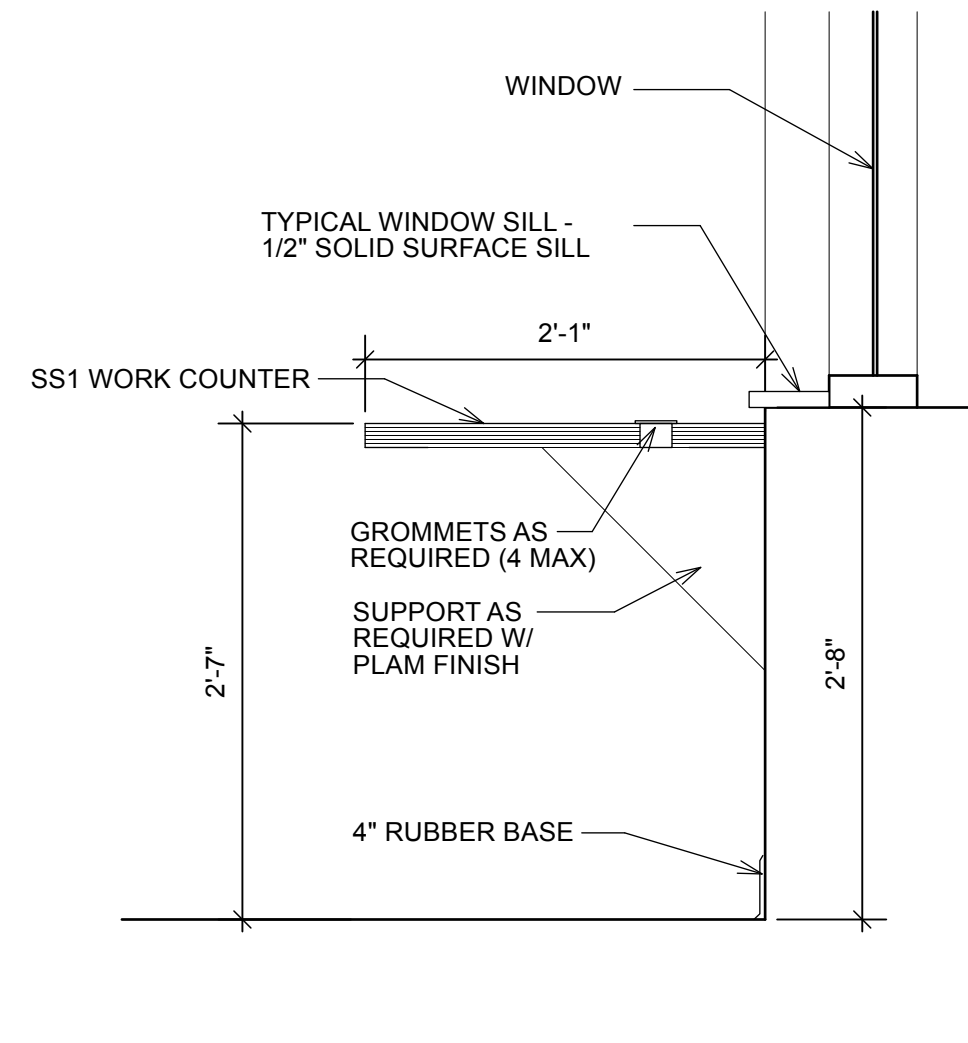
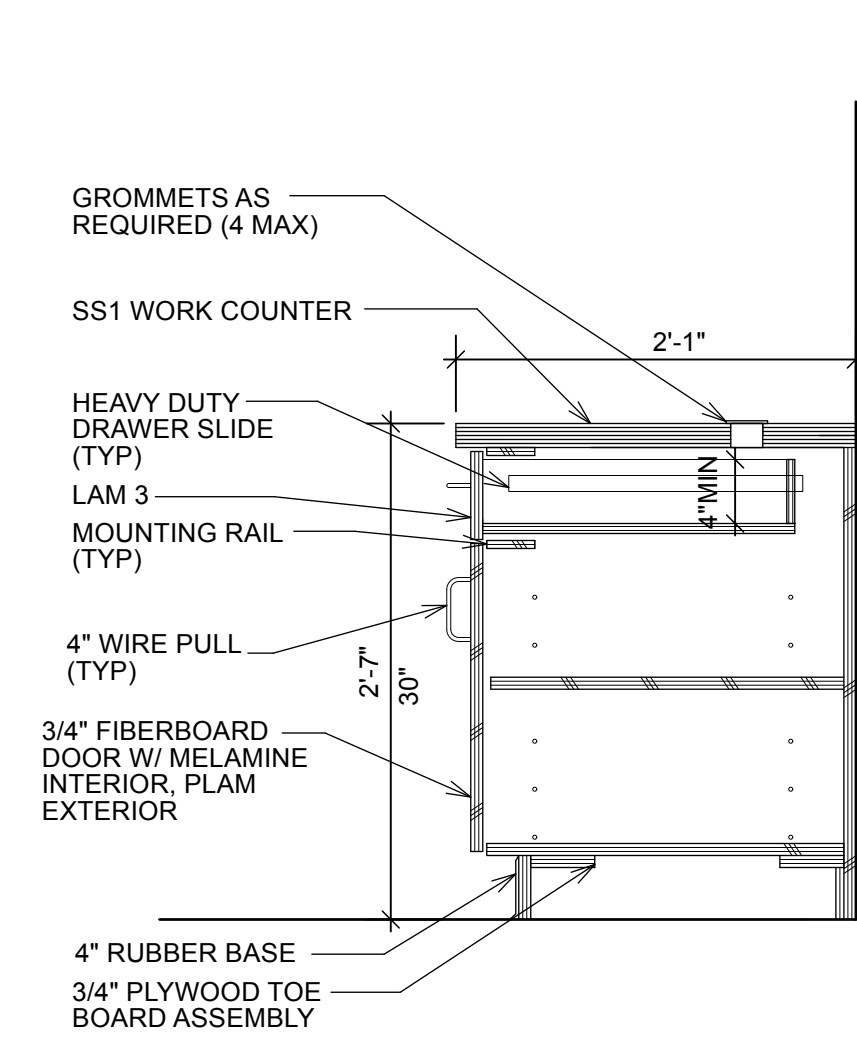
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2-20-24

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| Date | 02-26-2024 | Reviewed By | BB |
| Project ID | | | |

Sheet Title
Millwork Details

Sheet No.

A205

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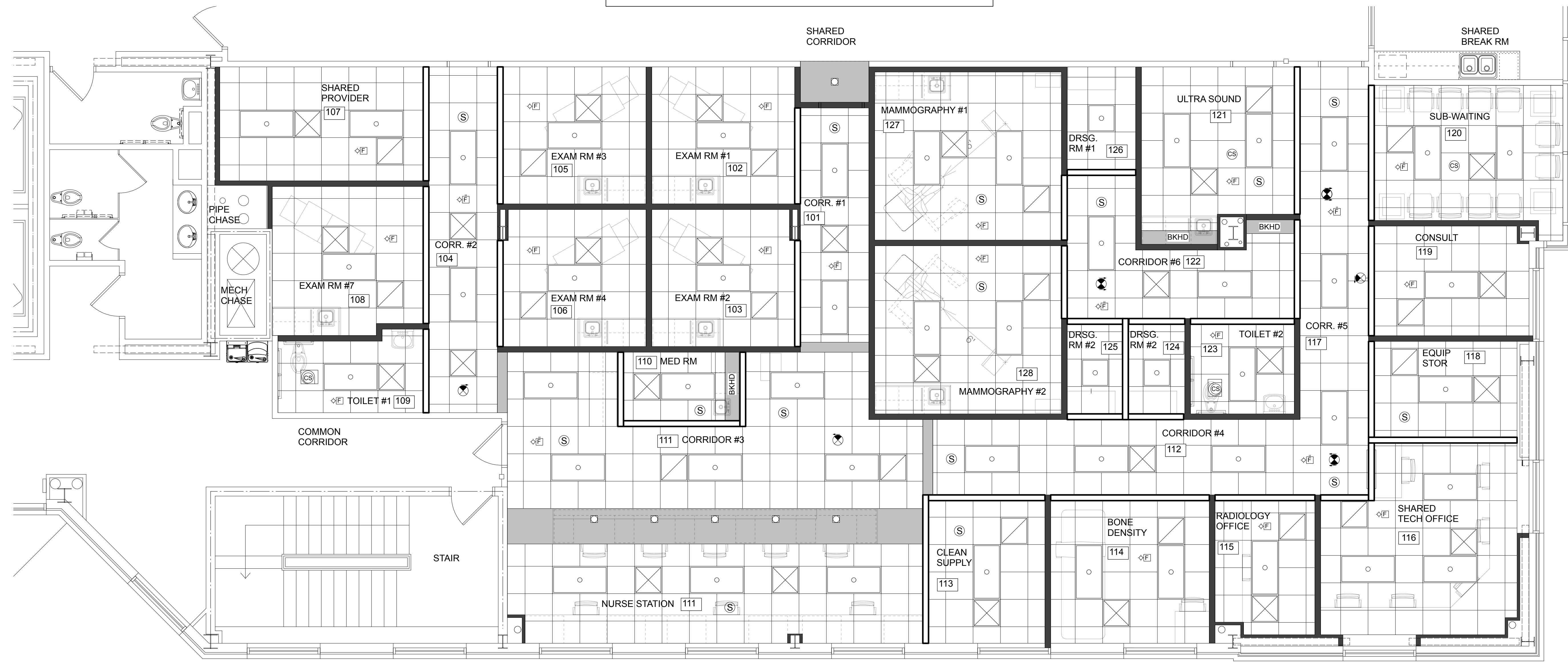
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GRAPHIC LEGEND

| | | | |
|--|-------------------------------------------------------|--|-----------------------------------|
| | 2X4 LED LAYIN | | EXHAUST FAN |
| | 2X2 LED LAYIN | | OCCUPANCY SENSOR, CLG MTD |
| | RECESSED LED DOWN LIGHT | | SMOKE DETECTOR, CLG MTD |
| | HVAC SUPPLY | | FIRE ALARM, VISUAL, CLG MTD |
| | HVAC RETURN | | FIRE ALARM, CHIME/STROBE, CLG MTD |
| | EXHAUST | | EXIT SIGN, CLG MTD |
| | ACT #1 CEILING HT. 10'-0" A.F.F. | | EXIT SIGN, WALL MTD |
| | PAINTED GYP. BD. BULKHEAD CEILING HT. 7'-0" A.F.F. | | |
| | PAINTED GYP. BOARD CEILING HT. 9'-4" A.F.F. | | |
| | NEW WALLS EXTEND TO DECK | | |
| | NEW WALLS TERMINATE 6" ABOVE CEILING | | |
| | EXISTING WALLS | | |

REFLECTIVE CEILING PLAN NOTES

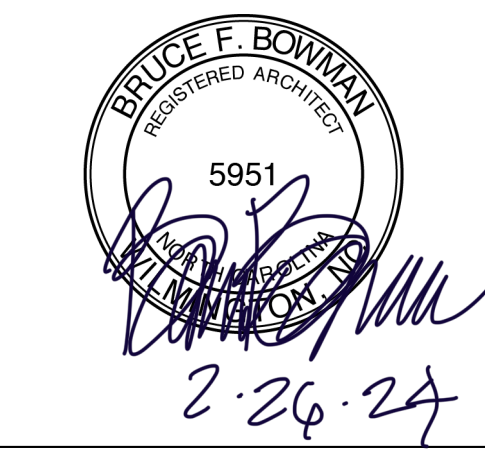
1. CEILING HEIGHT TO BE 10'-0" A.F.F. UNLESS NOTED OTHERWISE.
2. CEILING TILE TO BE SQUARED EDGE FISSURED 2'X2' LAYIN IN 15/16" WHITE CEILING GRID. BASIS OF DESIGN: ARMSTRONG ULTIMA HIGH NRC SQUARE LAY-IN TEGULAR.
3. CENTER GRID IN ROOMS AS SHOWN. CUT TILES SHALL BE MINIMUM 3" WIDE.
4. SUSPEND CEILING TO SATISFY SEISMIC REQUIREMENTS AS REQUIRED.
5. SEE ENGINEERING DRAWINGS FOR ADDITIONAL INFORMATION, COORDINATE CLEARANCES WITH ALL TRADES PRIOR TO INSTALLING GRID. NOTIFY ARCHITECT OF ANY DISCREPANCIES.
6. VERIFY CEILING CLEARANCES PRIOR TO BEGINNING GRID AND FIXTURE PLACEMENT.
7. THE CONTRACTOR SHALL CONFIRM AND COORDINATE ALL MECHANICAL, ELECTRICAL AND PLUMBING ITEMS.
8. VERIFY CEILING CLEARANCES PRIOR TO BEGINNING GRID AND FIXTURE PLACEMENT.
9. COORDINATE ELECTRICAL DEVICES WITH SPRINKLER HEAD LOCATIONS.
10. COORDINATE SMOKE AND FIRE DEVICES WITH HVAC GRILLS TO BE AGENCY COMPLIANT.



1 REFLECTIVE CEILING PLAN
 Scale: 1/4" = 1'-0"



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| REV. | DATE | DESCRIPTION |
|------|------|-------------|
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| NO. | DATE | ISSUE NOTE |
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| Project Manager BB | Drawn By TW |
| Date 02-26-2024 | Reviewed By BB |
| Project ID | |

Sheet Title

Reflected Ceiling Plan

Sheet No.

A206

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