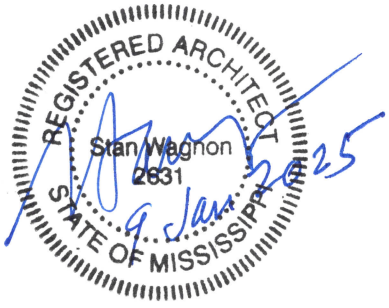
BURRIS/WAGNON ARCHITECTS, P.A.
500L EAST WOODROW WILSON AVENUE JACKSON MS 39216 PH 6019697543 FAX 6019699374

9 January 2025

ADDENDUM NO. 2

Re: **Batson Finishes 3rd Floor**
University of Mississippi Medical Center
Jackson, MS
IHL #209-585



Bid Date: Tuesday, January 14th, 2025 (2:00 P.M)

NOTICE TO ALL DOCUMENT HOLDERS:

The following additions, changes, and clarifications to the Specifications for the subject project are to be included as part of the Contract Documents, and thus amend the Scope of Work:

GENERAL

Item No. 1: A Pre-Bid Conference was held at UMMC Facilities Conference Room at 9:00 a.m., January 3, 2025 (attendance list attached). The following items were discussed:

A. Stan Wagnon reviewed Advertisement for Bids, Instructions to Bidders, and Proposal Form. **Last addendum** must be released by **5:00 p.m., Thursday, January 9**; please submit last questions by noon of that day. Please submit all bidding RFI's to Stan Wagnon (stan@burriswagnon.com).

B. Architect pointed bidders to Instructions to Bidders, and discussed basic elements of bid preparation (per Instructions to Bidders), such as Certificate of Responsibility, listing of M/P/E subs on Proposal Form, listing of Unit Prices on Proposal Form, etc.

C. It was discussed that parking for two vehicles would be provided, and that material delivery would occur thru the elevator noted on Drawings, after hours (see Drawings). Optionally, Contractor may lift materials thru a window via lull. Removal of demolished materials shall be thru a trash chute (provided by this Contractor) on east side of building (remove/reinstall existing window, or windows, as required).

D. The Batson 3rd floor will be completely vacated during this project.

E. The Project is set up as Base Bid and one alternate, though Architect noted that an ALTERNATE #2 will be added by addendum.

F. Architect noted that there are cash allowances in Section 012100 that should be included in bid, and pointed to the Alternate Section 012300.

G. Fire sprinkler work will not be done in any hatched "not in contract" rooms. At demo-d areas, Contractor should be able to complete above-ceiling work in a single day, and replace ceiling tiles back in grid by end of day. Similarly, when the majority of ceiling tiles are replaced, the tile replacement should be phased in such a way as to assure that all tiles are back in grid by end of day, to prevent having to turn up sprinkler heads per UMMC regulation. Should the Contractor need to turn the heads up, for any reason (such as during the event that tiles would need to be left out of grid for longer than one work day), Contractor shall turn heads back down as ceiling is restored with new tiles.

H. The following additional items were discussed in meeting, and in a site walk-thru:

i. Personnel Access to site shall be through stairwell at south end of site that exits to parking lot 16.
ii. Contractor shall patch any existing spray applied fireproofing that may be damaged by work occurring in this Contract. Match existing type and thickness.
iii. Starc wall shall be used as temporary barriers in lieu of the zippered plastic barriers shown on Drawings.

SPECIFICATIONS

Item No. 1: Refer to specifications, PROPOSAL FORM, and change page 1 of to that included in this Addendum #2 (Exhibit A).

Item No. 2: Refer to specifications, Section 102300/1.4/B., and change as follows:

"B. Alternate No. 2: Add to Base Bid all labor, materials, overhead, profit, and supervision to renovate the Child Life suite at south end of 3rd floor wing, as per attached Alternate No. 2 drawings and specifications described below."

Item No. 3: Refer to door Hardware 08 71 00 and add hardware set #16 for use at new Child Life entrance door at Alternate #2:

Hardware Set 16 (Alternate #2)

Doors: Child Life

Each to Receive:

4	EA	Hinge, Full Mortise	TA2714 4-1/2" x 4-1/2" US26D
McKinney			
1	EA	Storeroom Lock	ML2057 ESA 626 LC
Corbin Russwin			
1	EA	Cylinder	100200P 26
Medeco			
1	EA	Electric Strike	8500 630
HES			
1	EA	SMART Pac Bridge Rectifier	2005M3
HES			
1	EA	Surface Closer	DC8200 689 M54
Corbin Russwin			
1	EA	Kick Plate	K1050 8" x 40" US32D
Rockwood			
1	EA	Door Stop	445 US26D
Rockwood			
3	EA	Silencer	608-RKW
Rockwood			
1	EA	Power Supply	AQD2
Securitron			

Card reader & balance of access control hardware/software to be provided by the security contractor.

Item No. 4: **For Alternate No. 2**: Add to the Specifications new Section 12 24 13 ROLLER WINDOW SHADES.

DRAWINGS

Item No. 1: Refer to Sheet 1.0, Demolition Plan, and note the following:
A. Slab penetrations shall be repaired per "2.5/SUPP.1" (this addendum).
B. At door opening "08" at C370, remove keyed demo note "2": existing door and frame shall remain, and shall receive new hardware specified.

Item No. 2: See attached architectural Shts. "Supp.1" and "Supp.2", comprising general construction scope for new **(Add) Alternate #2**. See mechanical and electrical scope below, and attached. NOTE: See TWO cash allowances on Sht. SUPP.1, to be included in Alternate #2.

Item No. 3: Refer to sheets FP201, P101, P201, P501, M101, M201, and M601 and replace them with the attached REVISED sheets "FP201", "P101", "P201", "P501", "M101", "M201", and "M601" (now including Addendum #2 scope).

Item No. 4: Refer to electrical drawings and add Sht. "E205, attached hereto, comprising Alternate #2.

No other items in this addendum.

Sincerely,

Stan Wagnon, AIA, LEED AP
BURRIS/WAGNON ARCHITECTS, P.A.

End of Addendum No. 2

University of Mississippi Medical Center

Date: 1/2/2025 **Using Agency:** University of Mississippi Medical Center

Project #: 209-585 **Project Professional:** Burris/Wagnon

Project Name: Batson Finishes 3rd Floor

Pre-Bid Sign-in-Sheet

NAME:	COMPANY:	OFFICE:	CELL:	EMAIL:
Chip Goza	VSC		601 955 2357	cgoza@vscfire.com
Greg Davis	UMC		601-503-5097	gkavis5@umc.edu
Brett Bukvich	Sunbelt General Cont		6018531680	info@sunbeltgc.com
Brian Bukvich	"		"	"
Jamie Fountain	Fountain Construction		601-405-7940	estimating@fountainconstruction.com

EXHIBIT "A"

BID PROPOSAL FORM

Date: _____

Proposal From: _____
(Bidder)

Facilities Services
The University of MississippiMedical Center
2500 North State Street
Jackson, Mississippi 39216-4505

RE: Bid File #_____

To whom it may concern:

Having carefully examined the Contract Documents and all addenda for the referenced Project, as well as the premises and conditions affecting the work, I, the undersigned, propose to furnish all labor, materials, and services required by the Contract Documents in accordance with the conditions of said Contract Documents for the sums set forth below:

BASE BID:

($).

ALTERNATE #1:(Replace certain wood doors with related hardware as described at Section 012300, and Drawings.)

($).

ALTERNATE #2:~~(NOT USED)~~(Renovate the Child Life Suite at south end of 3rd Floor as described at Section 012300, and Drawings)

($).

ALTERNATE #3: (NOT USED)

($).

ALTERNATE #4: (NOT USED)

($).

UNIT PRICES:
Refer to Drawings, Sheet "4.0", for descriptions of Unit Prices.
Unit Price #1 Gypsum Board _____per sq. ft.
a) $_____per sq. ft.
b) $ _____per sq. ft.
c) $_____ per sq. ft.
d) $ _____per sq. ft.
e) $_____per sq. ft.

I(We) agree to hold our bid open for acceptance for sixty (60) calendar days from the date of bid opening.

If awarded this Contract, I, (We), agree to execute a Contract and start Work on a date to be set in a Notice to Proceed and to complete the entire work in 150 calendar days, subject to the terms and conditions of the Contract.

As required by Section 002113-1.6, "Bid Security", Bid Security in the form of a is attached hereto in the amount of and shall become the property of the Owner in the event the Agreement and required Bonds are not executed within the time set forth herein before as liquidated damages for the delay and additional expense to the Owner caused thereby.

SECTION 12 24 13 – ROLLER WINDOW SHADES

PART 1 - GENERAL

1.01 DESCRIPTION

A. Scope: Provide labor, materials, equipment and supervision required to provide manually operated, roll-up fabric interior window shades and stationary window shades at exterior windows as indicated on the Drawings and as herein specified.

1.02 RELATED SECTIONS

A. Section 06100 – Rough Carpentry: Wood blocking and grounds for mounting roller shades and accessories.

1.03 REFERENCES

A. ASTM G 21 - Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi.

B. NFPA 701-99 - Fire Tests for Flame-Resistant Textiles and Films.

1.04 SUBMITTALS

A. Product Data: Manufacturer's data sheets on each product to be used, including:
   1. Preparation instructions and recommendations.
   2. Installation and Maintenance instructions.
   3. Styles, material descriptions, dimensions of individual components, profiles, features, finishes and operating instructions.
   4. Storage and handling requirements and recommendations.
   5. Mounting details and installation methods.

B. Shop Drawings: Submit manufacturer's shop drawings showing plans, elevations, sections, product details, installation details, operational clearances, and relationship to adjacent work.
   1. Prepare shop drawings on Autocad format using base sheets provided electronically by the Architect.

C. Window Treatment Schedule: For all roller shades. Use same room designations as indicated on the Drawings and include opening sizes and key to typical mounting details.

D. Selection Samples: For each finish product specified, one set of shade cloth options and aluminum finish color samples representing manufacturer's full range of available colors and patterns.

E. Verification Samples: For each finish product specified, one complete set of shade components, unassembled, demonstrating compliance with specified requirements. Shade fabric sample and aluminum finish sample as selected. Mark face of material to indicate interior faces.

F. Maintenance Data: Methods for maintaining roller shades, precautions regarding cleaning materials and methods, instructions for operating hardware and controls.

G. Manufacturer Certificates: Certify products meet or exceed specified requirements.

1.05 QUALITY ASSURANCE

A. Manufacturer Qualifications: Obtain roller shades through one source from a single manufacturer with a minimum of twenty years' experience in manufacturing products comparable to those specified in this section.

B. Installer Qualifications: Installer trained and certified by the manufacturer with a minimum of ten years' experience in installing products comparable to those specified in this section.

C. Fire-Test-Response Characteristics: Passes NFPA 701-99 small and large-scale vertical burn. Materials tested shall be identical to products proposed for use.

D. Mock-Up: Provide a mock-up of one of each type roller shade assembly specified for evaluation of mounting, appearance and accessories.
   1. Locate mock-up in window(s) designated by Architect.
   2. Do not proceed with remaining work until mock-up is accepted by Architect.

E. Anti-Microbial Characteristics: 'No Growth' per ASTM G 21 results for fungi ATCC9642, ATCC 9644, ATCC9645.

1.06 DELIVERY, STORAGE, AND HANDLING

A. Do not deliver window shades until building is enclosed and construction within spaces where shades will be installed is substantially complete.

B. Deliver products in manufacturer's original, unopened, undamaged containers with labels intact.

C. Label containers and shades according to Window Shade Schedule.

D. Store products in manufacturer's unopened packaging until ready for installation.

1.07 PROJECT CONDITIONS

A. Ensure that locating templates and other information required for installation of products of this section are furnished to affected trades in time to prevent interruption of construction progress.
B. Ensure that products of this section are supplied to affected trades in time to prevent interruption of construction progress

1.08 PROJECT CONDITIONS

A. Install roller shades after finish work and ambient temperature, humidity and ventilation conditions are maintained at levels recommended for project upon completion.

1.09 WARRANTY

A. Roller Shade Hardware and Shade Fabric: Manufacturer's standard non-depreciating twenty-five-year limited warranty.

B. Roller Shade Installation: One year from date of Final Acceptance, not including scaffolding, lifts or other means to reach inaccessible areas.

PART 2 - PRODUCTS

2.01 MANUFACTURER

A. Basis of Design Manufacturer: Draper, Inc., 411 S. Pearl, P. O. Box 425; Spiceland, IN 47385-0425; ph 800-238-7999; email: drapercontract@draperinc.com; Web: www.draperinc.com

2.02 MANUALLY OPERATED WINDOW SHADES

A. Manually Operated Window Shades with Independent Control: Manually operated, vertical roll-up, fabric window shade with components necessary for complete installation; Clutch-operated FlexShade as manufactured by Draper, Inc.
   1. Operation: Bead chain and clutch operating mechanism allowing shade to stop when chain is released. Designed never to need adjustment or lubrication. Provide limit stops to prevent shade from being raised or lowered too far.
      a. Clutch mechanism: Fabricated from high carbon steel and molded fiberglass reinforced polyester or injected molded nylon. Minimum 20 lb. lifting capacity. White or Black color as selected by Architect.
      b. Bead chain loop: Stainless steel bead chain hanging at side of window.
      c. Idler Assembly: Provide roller idler assembly of molded nylon with adjustable or spring-loaded length idler pin to facilitate easy installation, and removal of shade for service.
      d. Bead Chain Hold Down: P-Clip (standard).
   2. Single Roller Configuration:
      a. Mounting:
         1) Endcaps and fascia.
      b. Endcaps: Stamped steel with universal design suitable for mounting to ceiling, wall, and jamb. Provide size compatible with roller size.
         1) Endcap covers: To match fascia or headbox color.
      c. Fascia: L shaped aluminum extrusion to conceal shade roller and hardware.
         1) Attachment: Snaps into endcaps without requiring exposed fasteners of any kind. Fascia can be mounted continuously across two or more shade bands. No notching is required.
         2) Shape: Square Fascia Panel.
   3. Roller Tube: Fabricated from extruded aluminum, galvanized steel, or enameled steel. Diameter, wall thickness, and material selected by manufacturer to accommodate shade type and size. Minimum roller diameter 1.5 inches. Fabric connected to the roller tube with LSE (low surface energy) double sided adhesive specifically developed to attach

coated textiles to metal. Adhesive attachment to eliminate horizontal impressions in fabric.

4. Shade slat:
   a. Closed pocket elliptical slat: 1 inch (25 mm) aluminum elliptical slat inside of a 1-5/8 inch (41 mm) pocket with heat sealed ends.

2.03 FABRIC

A. Room Darkening Fabrics
   1. Basis-of-Design: SheerWeave® Series SW7100 Blackout, as manufactured by Phifer.
      a. Fabric Content and Structure: PVC-coated Fiberglass laminated with a 2-ply PV film.
      b. Performance Characteristics:
         1) Fire rating: NFPA 701 TM#1 (small scale), NFPA 701 TM#2 (large scale), BS 5867 Part 2 Type B Performance, CAN/ULC-S 109 (large and small scale), NFPA 101 (Class B Rating), IBC Section 803.1.1 (Class B Rating).
         2) Bacterial and Fungal Resistance: ASTM E 2180, ASTM G21, ASTM G22, AATCC30 Part 3, ASTM D 3273, GREENGUARD Gold® Mold and Bacterial Standard ASTM 6329; Style 2000 face includes Microban® antimicrobial additives.
         3) Environmental Certification: Certified to UL GREENGUARD and GREENGUARD Gold® standards for low chemical emissions into indoor air during product usage.
         4) Safe Use: RoHS/Directive 2002/95/EC, US Consumer Product Safety Commission Section 101, ANSI/WCMA A 100.1-2007 for lead content and REACH (EC 1907/2006) compliant. Opaque, 0.25 inches thick, 21.6 oz/square yard, opaque.

B. Color and pattern: As selected by Architect from manufacturer's standard range.

2.04 STATIONARY WINDOW SHADES

A. Shop fabricated stationary window shades with aluminum frames and shade fabric will mount directly to the face of curtainwall sections at narrow window locations behind columns
B. Frame sections shall be extruded aluminum 6063-T5 alloy and temper, with a .125 minimum thickness.
C. Frame components:
   1. Primary Frame: Aluminum tube section 1" x ½".
   2. Face Plate (for clamping and stretching fabric to frame) 1" width to match frame.
D. Exposed surfaces of aluminum frames shall have a anodized Class I hard-coat finish, with a minimum coating thickness of 0.7 mils to match existing curtainwall color.
E. Fabric: To match manually operated window shades fabric (see 2.04).

PART 3 - EXECUTION

3.01 EXAMINATION

A. Do not begin installation until substrates have been properly prepared.

B. If substrate preparation is the responsibility of another installer, notify the Architect of unsatisfactory preparation before proceeding.

3.02 PREPARATION

A. Clean surfaces thoroughly prior to installation.

B. Prepare surfaces using the methods recommended by the manufacturer for achieving the best result for the substrate under the project conditions.

C. Verify field dimensions of windows prior to fabrication of window shades.

D. Coordinate requirements for blocking, construction of shade pockets, and structural supports at historic steel windows to ensure adequate means for installation of window shades.

E. Coordinate installation of recessed shade pockets with construction of suspended gypsum board ceilings specified in Section 09500.

F. Coordinate window shade housing size, mounted depth, and required edge tolerances with construction of wall and ceiling recesses.

3.03 INSTALLATION (Manually Operated Window Shades)

A. Install in accordance with manufacturer's instructions.

B. Install roller shades level, plumb, square, and true. Allow proper clearances for window operation hardware.

C. Shade pockets:
1. Install shade pockets prior to installation of suspended ceiling system. Attach to supporting structure with screws through top of pocket at 24 inches (610 mm) minimum centers.
2. Install shade pockets in conjunction with installation of suspended ceiling system. Attach to supporting structure with screws through top of pocket at 24 inches (610 mm) minimum centers.
3. Install corner pieces securely and in alignment with pockets.
4. Install pocket ends securely and in alignment with pockets.
5. After interior construction is essentially complete, install shade and operating mechanism in pocket.

3.04 INSTALLATION (Stationary Window Shades)

A. Secure fabric with mechanical fasteners through face plate (countersunk) at (±) 1’-9” o.c. and into existing curtainwall section. Fasteners shall match the color of aluminum face plate section.

3.05 TESTING AND DEMONSTRATION

A. Demonstrate operation of shades to Owner's designated representatives.

3.06 PROTECTION

A. Protect installed products until completion of project.

B. Touch-up, repair or replace damaged products before Substantial Completion.

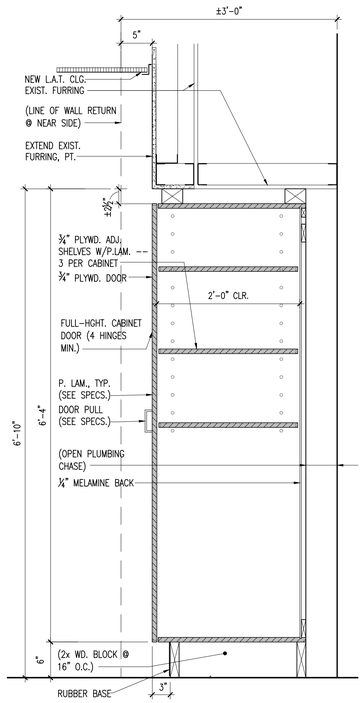
3.07 SCHEDULES

A. Field verify all window openings and conditions prior to fabrication of window shades and recesses ceiling box housing, and components.

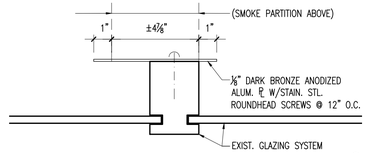
B. Manually operated Window Shades
   1. (Type 1) – Size: (±)6’-6”x7’-1-1/2” ; Quantity: Four (4)
   2. (Type 2) – Size: (±)3’-10”x7’-1-1/2”; Quantity: One (1)
   3. (Type 3) – Size: (±)3’-5”x7’-1-1/2” ; Quantity: One (1)
   4. (Type 4) – Size: (±)6’-9”x7’-1-1/2” ; Quantity: One (1)
   5. (Type 5) – Size: (±)6’-11”x7’-1-1/2”; Quantity: One (1)
   6. (Type 6) – Size: (±)6’-6”x7’-1-1/2” ; Quantity: One (1)

C. Stationary Window Shades
   1. (Type 7) – Size: (±)1’-5”x7’-1-1/2” ; Quantity: Five (5)

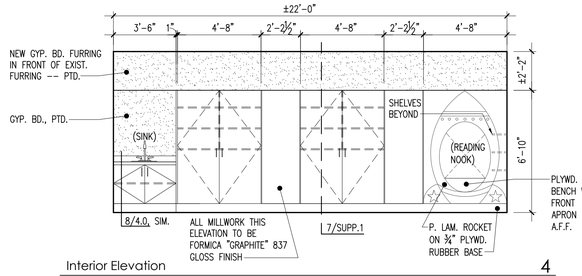
END OF SECTION



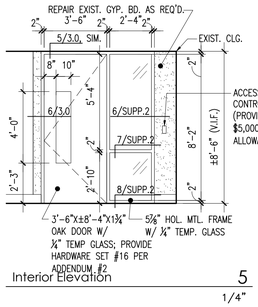
Detail 7
1"



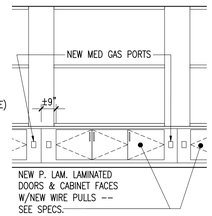
Detail 8
1"



Interior Elevation 4
1/4"



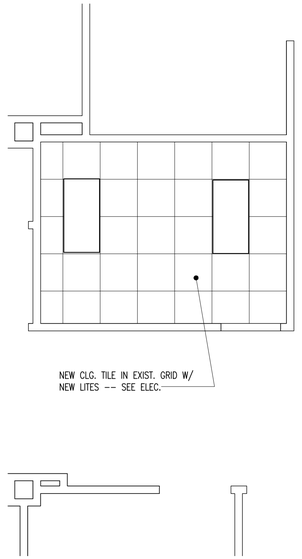
Interior Elevation 5
1/4"

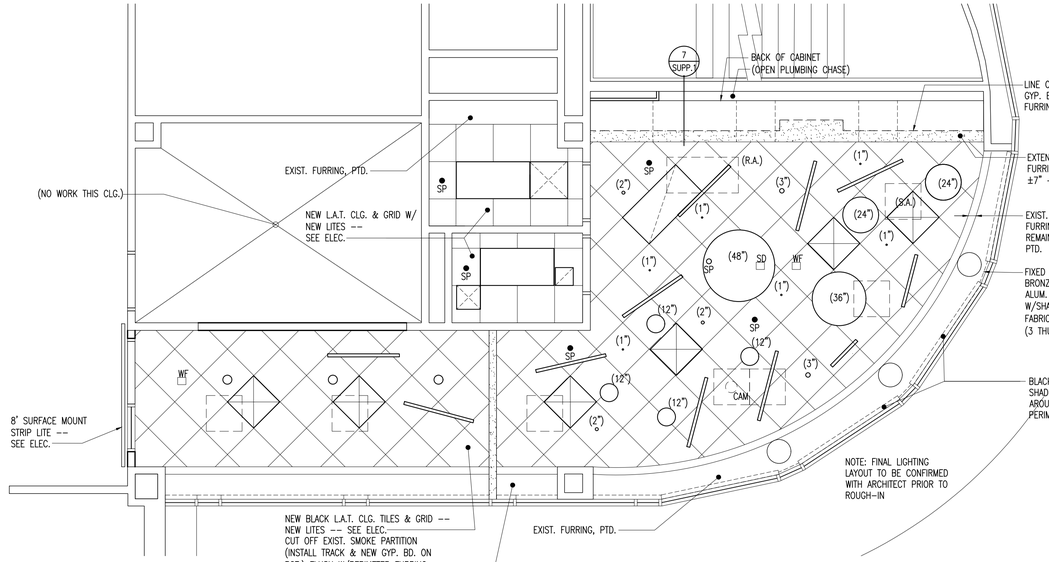


Interior Elevation 6
1/4"

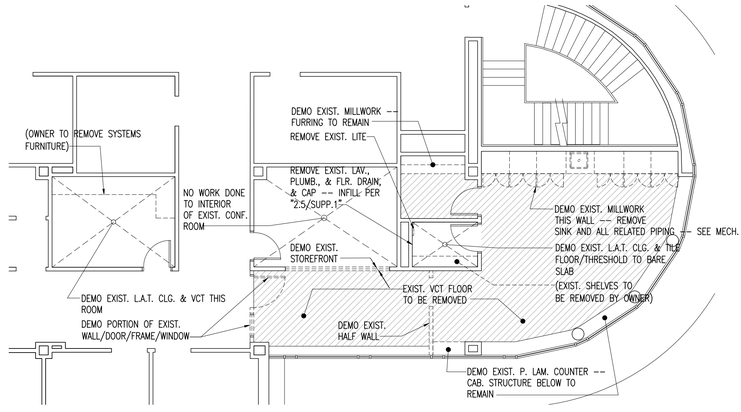
RCP Legend	
	NEW SURFACE MOUNT LITE -- SEE ELEC.
12" YELLOW	NEW PENDENT LITE --- COLOR AND DIAMETER AS INDICATED -- SEE ELEC.
SP	EXIST. SPRINKLER REINSTALL IN NEW CLG.
SP	EXIST. SPEAKER -- DEMO (SEE ELEC.)
SD	EXIST. SMOKE DETECTOR -- REINSTALL IN NEW CLG.
WF	EXIST. WIFI HUB -- REINSTALL IN NEW CLG.
CAM	EXIST. CAMERA -- REINSTALL IN NEW CLG.

Color Schedule	
NOTE: Material/color samples shall be submitted to Architect, prior to ordering any materials, for final Owner review/approval.	
LVT TYPE 1 (FIELD COLOR)	TARKETT LATITUDE ID "VAPOR" 7561
LVT TYPE 2 (ACCENT COLOR)	TARKETT LATITUTE ID "WINDFRESH" 7562
RUBBER BASE	JOHNSONITE 63 "BURNT UMBER"
WALL PAINT (TYP.)	SHERWIN WILLIAMS 7004 "SNOWBOUND"
WALL PAINT (ACCENT #1)	BENJAMIN MOORE BM 2075-20 "MULBERRY"
WALL PAINT (ACCENT #2)	BENJAMIN MOORE BM 2132-10 "BLACK"
HOLLOW MTL. FRAMES	SHERWIN WILLIAMS 7069 "IRON ORE"
SOLID SURFACE 1 (SS-1)	FORMICA 757 "LUNA SAND"
P. LAM. TYPE 1 (PL-1) (EAST MILLWORK WALL)	FORMICA 837 "GRAPHITE" -- GLOSSY FINISH
P. LAM. TYPE 2 (PL-2) (UNDER WINDOW MILLWORK)	WILSONART "HARVEST MAPLE"
L.A.T. CLG. TYPE 1 (OFFICE & STORAGE)	PER 09 51 00/2.02/A., AND 2.03/A
L.A.T. CLG. TYPE 2 (PLAY)	BLACK L.A.T. TILE AND GRID PER 09 50 00/2.02/B./1.-4.

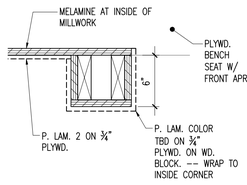




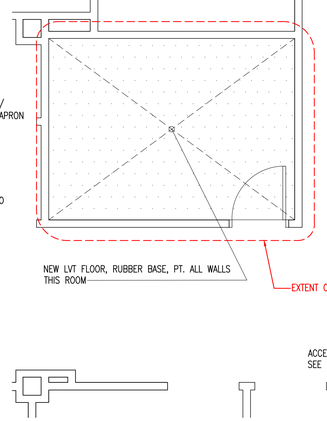
Child Life Room RCP (Floor 3) 3
NORTH 1/4"

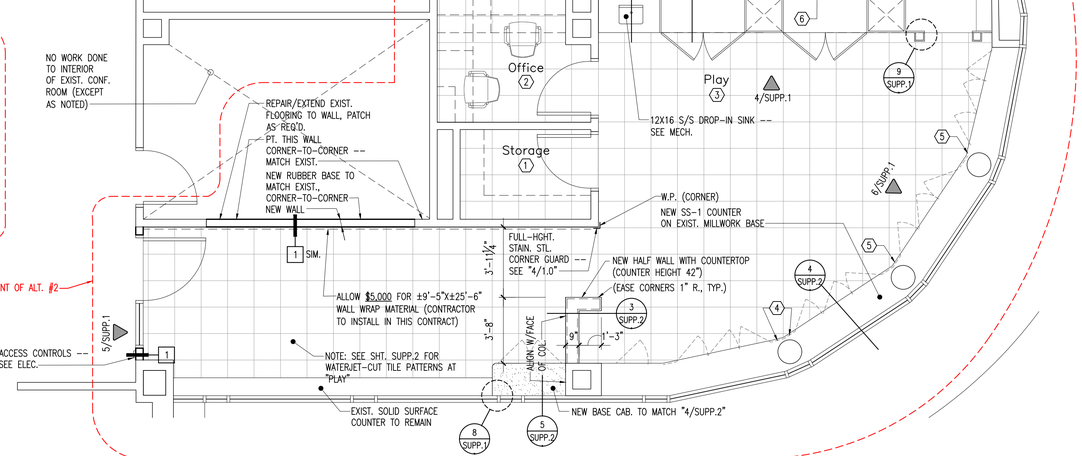


Child Life Room Demolition Plan (Floor 3) 2
NORTH 1/4"



Detail 9
1 1/2"

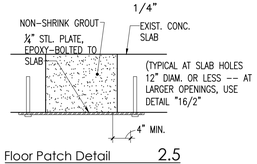




Child Life Room Plan (Floor 3) 1
NORTH 1/4"

3C Childlife Room Scope of Work:

1. Remove all existing vct floor and ceramic tile floor, to bare slab -- replace with new lvt floor & rubber base.
2. Remove existing millwork as shown on drawings.
3. Millwork under windows at South/West wall is to remain, with new solid surface countertop. Millwork is to be refaced with PL-2.
4. New 42" wide door in new sidelite frame at entrance of Child Life room. Access control this door.
5. New millwork as shown.
6. All existing L.A.T. clgs. and grids are to be removed. Install new L.A.T. clgs.
7. All walls and furrings are to be painted.



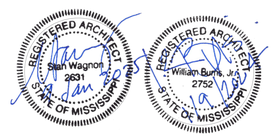
Floor Patch Detail 2.5
1 1/2"

Keyed Floor Plan Notes

1. New LVT w/rubber base. Laminate ⅝" gyp. bd. over tile walls, ptd. (provide alum. reveal around door frame, sim. to "10/3.0"); new L.A.T. and grid.
2. Demo exist. millwork & repair gyp. bd. -- paint; new LVT & rubber base; new clg. tile & grid.
3. New LVT & rubber base. Paint all new/exist. gyp. bd. walls, furrings, columns. New L.A.T. grid/tile/lites.
4. Exist. med. gas ports to remain -- incorporate into new p. lam. overlay.
5. Exist. recept. location -- install new receptacle -- see Elec.
6. Exist. GFCI -- relocate to north wall sink alcove -- see Elec.

ADDENDUM #2 9 January 2025

NOTE: ALL WORK THIS SHT. COMPRISES ALT. #2



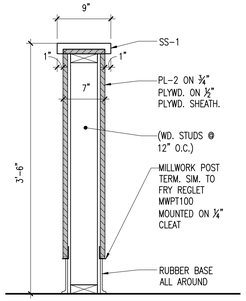
15 October 2024

Batson 3rd Floor Finish
The University of Mississippi Medical Center
(jackson, mississippi)

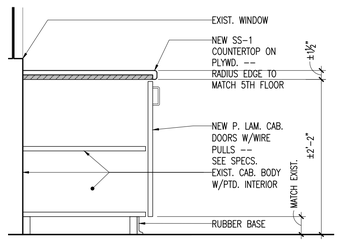
UMMC No. 209-585

BURRIS/WAGNON ARCHITECTS, P.A.
500L EAST WOODROW WILSON AVENUE JACKSON MS 39216 PH 6019697543 FAX 6019699374

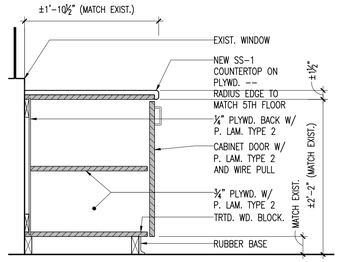
SUPP.1



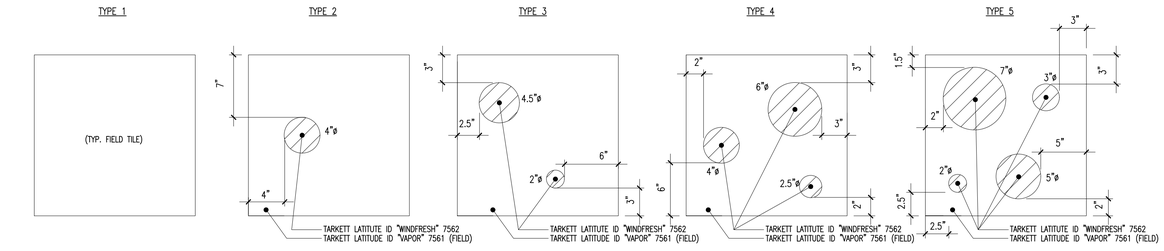
Half Wall Detail 3
1"



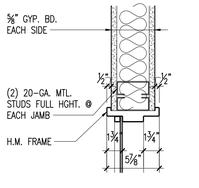
Millwork Detail 4
1"



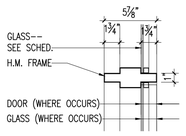
Millwork Detail 5
1"



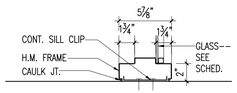
Water-Jet Cut LVT Patterns 2
1 1/2"



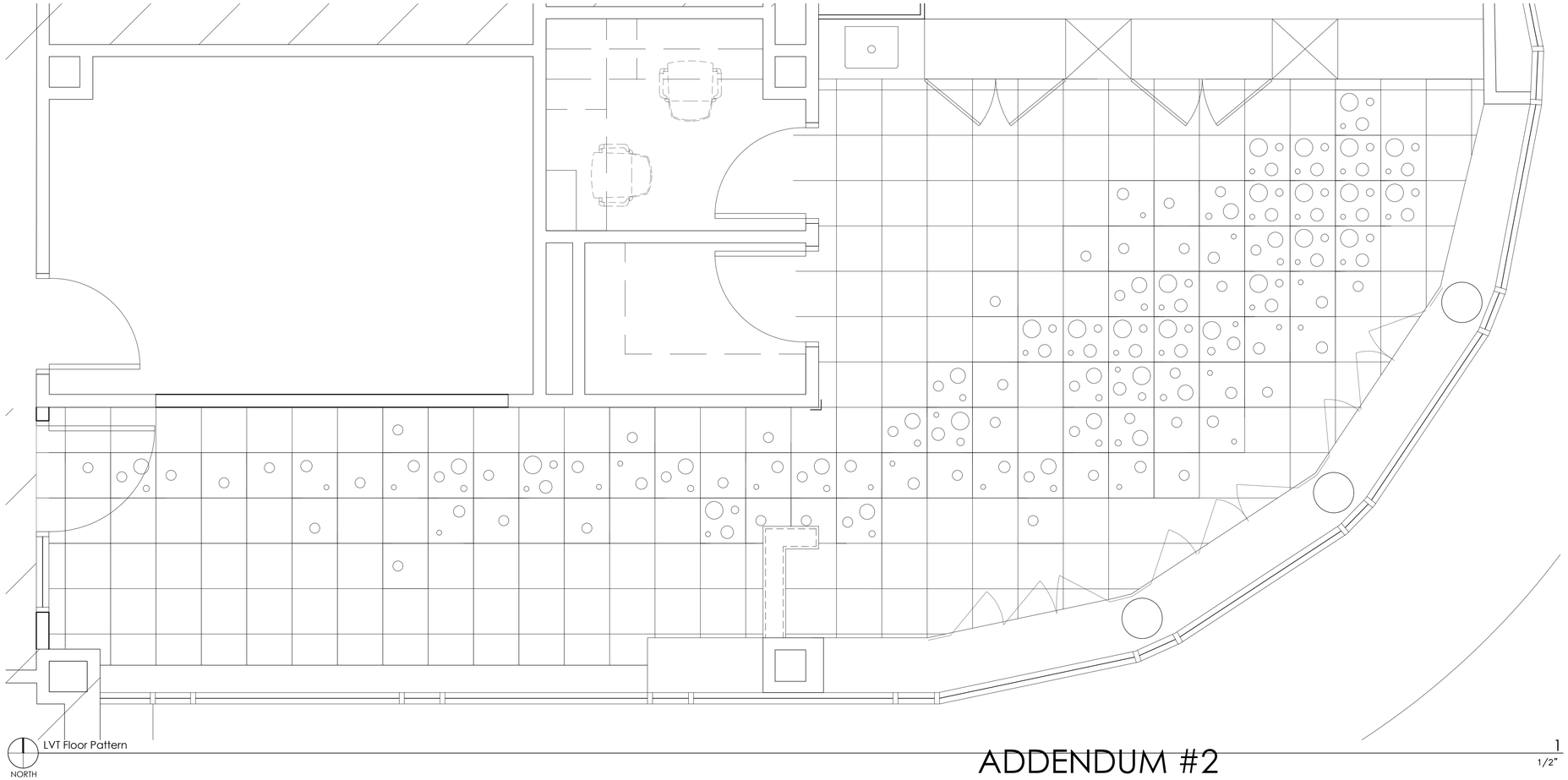
Head Detail 6
1 1/2"



Mullion Detail 7
1 1/2"



Sill Detail 8
1 1/2"



LVT Floor Pattern 1
1/2"

ADDENDUM #2

NOTE: ALL WORK THIS SHT. COMPRISES ALT. #2

REGISTERED ARCHITECT Stan Wagnon 2631 STATE OF MISSISSIPPI

REGISTERED ARCHITECT William Burris, Jr. 2752 STATE OF MISSISSIPPI

15 October 2024

Batson 3rd Floor Finish
The University of Mississippi Medical Center
(jackson, mississippi)

UMMC No. 209-585

BURRIS/WAGNON ARCHITECTS, P.A.
500L EAST WOODROW WILSON AVENUE JACKSON MS 39216 PH 6019697543 FAX 6019699374

SUPP.2

PLAN NOTES:

1. REMOVE EXISTING SUPPLY AIR DIFFUSER. SEE NEW WORK PLAN FROM NEW DIFFUSER INSTALLATION.
2. REMOVE EXISTING SUPPLY AIR DIFFUSER AND PORTION OF DUCTWORK BACK TO MAIN. SEE NEW WORK PLAN FROM NEW DIFFUSER INSTALLATION.
3. REMOVE EXISTING RETURN AIR GRILLE. SEE NEW WORK PLAN FROM NEW GRILLE INSTALLATION.
4. REMOVE EXISTING EXHAUST AIR GRILLE. SEE NEW WORK PLAN FROM NEW GRILLE INSTALLATION.
5. REMOVE EXISTING DRYER EXHAUST DUCT AND WALL VENT. SEAL HOLE WATER TIGHT AND MATCH EXISTING CONDITIONS.
6. REMOVE EXISTING SUPPLY AIR DIFFUSERS AND DUCTWORK BACK TO MAIN OR AS REQUIRED FOR INSTALLATION OF NEW CEILING. SEE NEW WORK PLAN FOR INSTALLATION OF NEW LINEAR DIFFUSERS.
7. SEE NEW WORK PLAN FOR RELOCATED THERMOSTAT.
8. RELOCATE EXISTING CEILING GRILLES AS REQUIRED FOR NEW CEILING LAYOUT.
9. RELOCATE EXISTING THERMOSTAT AS REQUIRED FOR THE RECONFIGURATION OF NEW DOOR FRAME.
10. REMOVE EXISTING EXHAUST AIR GRILLE AND CAP DUCTWORK.

HATCH PATTERN INDICATES (N.I.C) NOT IN CONTRACT.

-4 -3 -2 -1 0 1 3 5 7 9 11 13 15 16 16' 17 18 19 20 21 22

B B'' C C'' D D' E

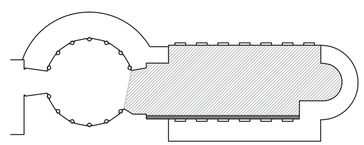
SHOWER C364-01 PATIENT ROOM C364 PATIENT ROOM C365 SHOWER C365-01 SHOWER C366-01 PATIENT ROOM C366 PATIENT ROOM C367 SHOWER C367-01 SHOWER C368-01 PATIENT ROOM C368 PATIENT ROOM C369 SHOWER C369-01 SHOWER C370-01 PATIENT ROOM C370 PATIENT ROOM C371 SHOWER C371-01 SHOWER C372-01 BREAK ROOM C372 PATIENT ROOM C373 PATIENT ROOM C374 PATIENT ROOM C375 PATIENT ROOM C376

SHOWER C373-02 SHOWER C374-01 SHOWER C375-02 SHOWER C376-01

CORRIDOR C399 CORRIDOR C399-04 CORRIDOR C399 CORRIDOR C399-03

ELEVATOR LOBBY C399 TLT. C389 TLT. C390 LOCKERS C391 TLT. C392 TLT. C391 BIO C393 NURSE BACK STAGE C383 NURSES' STATION C398 NURSES' LOUNGE C381 SUPPLY C382 STORAGE (CURRENT) C380 JAN C393 NURSE'S WORK ROOM C384-01 CLEAN SUPPLY C394 CLINICAL NURSE EDUCATOR'S OFFICE C395 SOCIAL WORKER'S OFFICE C395-01 PHARMACIST'S OFFICE C396 ELEC. C386-01 COMM. C386 TREATMENT ROOM C385 OFFICE) C384 CHILD LIFE SPECIALIST / HOSPITAL SCHOOL OFFICE C387 PATIENT MONITORING BIOMED C387 CONFERENCE ROOM C388 CAP

PATIENT ROOM C351 SHOWER C351-01 SHOWER C352-01 PATIENT ROOM C352 PATIENT ROOM C353 SHOWER C353-01 SHOWER C354-01 PATIENT ROOM C354 PATIENT ROOM C355 SHOWER C355-01 SHOWER C356-01 PATIENT ROOM C356 PATIENT ROOM C357 SHOWER C357-01 SHOWER C358-01 PATIENT ROOM C358 PATIENT ROOM C359 SHOWER C359-01 SHOWER C360-01 PATIENT ROOM C360 PATIENT ROOM C361 SHOWER C361-01 SHOWER C362-01 PATIENT ROOM C362



KEY PLAN

BATSON - THIRD FLOOR PLAN - HVAC DEMOLITION

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

1 ADDENDUM #2
CLOUD COMPRISES ALT. #2

ERG ENGINEERING RESOURCE GROUP, INC. ERG.24.104

CHAD E. MOORE 20102 12/11/2024 STATE OF MISSISSIPPI

15 October 2024

Batson 3rd Floor Finish
The University of Mississippi Medical Center
(jackson, mississippi)

UMMC No. 209-585

BURRIS/WAGNON ARCHITECTS, P.A.
500 EAST WOODROW WILSON AVENUE JACKSON MS 39216 PH 6019697543 FAX 6019699374

M101

PLAN NOTES:

1. 4" DRYER EXHAUST DUCT UP IN WALL TO CEILING. CONNECT TO LINT TRAP AND DRYER BOOSTER FAN AND CONTINUE EXTERIOR WALL. PROVIDE DRYER VENT CAP SEIHO SFB-P OR EQUAL. SEE DETAIL FOR LINT TRAP LOCATION. DRYER VENT TO BE PROVIDED AND INSTALLED IN STRICT ACCORDANCE WITH 2015 IMC 504.8.4.1 THRU 504.8.5.
2. CONTRACTOR SHALL RESET CONTROLS FOR PATIENT ISOLATIONS ROOM TO BE NEGATIVE TO CORRIDOR. CFM OF GRILLES SHOWN ON PLANS.
3. RELOCATED THERMOSTAT LOCATION.
4. RELOCATE EXISTING THERMOSTAT AS REQUIRED FOR THE RECONFIGURATION OF NEW DOOR FRAME.
5. PROVIDE ANTI-LIGATURE THERMOSTAT COVER EQUAL TO WEIZEL SECURITY MODEL NUMBER 812-S42 SR THERMOSTAT ENCLOSURE. COLOR SELECTED BY ARCHITECT.

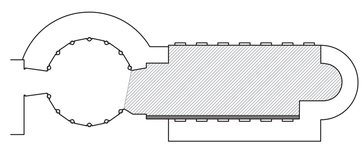
HATCH PATTERN INDICATES (N.I.C) NOT IN CONTRACT.

Patient Room C364 · DRYER VENT CAP. · Patient Room C365 · Patient Room C366 · Patient Room C367 · Patient Room C368 · Patient Room (Accessible) C369 · Patient Room (Safe Room) C370 · Patient Room C371 · Patient Room C372 · Patient Room (Isolation) C373 · Patient Room (Isolation) C374 · Patient Room (Isolation) C375 · Patient Room (Isolation) C376

Corridor C399-04 · Corridor C399-03 · Family Laundry Room C392 · Elevator Lobby C399 · Pantry · Check-in · Meds C389 · Nurse's Station C398 · Nutrition C383-01 · Clean Storage C385

EXISTING 18x14" · EXISTING 22x12" · EXISTING 12x12" · EXISTING 18x12"

Patient Room C351 · Patient Room C352 · Patient Room C353 · Patient Room C354 · Patient Room C355 · Patient Room C356 · Patient Room (Accessible) C357 · Patient Room (Accessible) C358 · Patient Room C359 · Patient Room C360 · Patient Room C361 · Patient Room C362



KEY PLAN

BATSON - THIRD FLOOR PLAN - HVAC

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

1 ADDENDUM #2
CLOUD COMPRISES ALT. #2

ENGINEERING RESOURCE GROUP, INC. ERG ERG:24.104

CHAD E. MOORE · 20102 · 12/11/2024 · REGISTERED PROFESSIONAL ENGINEER · STATE OF MISSISSIPPI

15 October 2024
Batson 3rd Floor Finish
The University of Mississippi Medical Center
(jackson, mississippi)
UMMC No. 209-585
BURRIS/WAGNON ARCHITECTS, P.A.
500 EAST WOODROW WILSON AVENUE JACKSON MS 39216 PH 6019697543 FAX 6019699374

M201

DRYER BOOSTER FAN

TAG	MANUFACTURER AND MODEL NO.	TYPE	CFM	ESP	RPM	SOUND (dBA/SONES)	ELECTRICAL			ON/OFF	INTERLOCK	OP WT (LBS)	REMARKS
							BHP	HP	V/Ø				
DBF 1	FANTECH DBF110	CENTRIFUGAL INLINE	188	-	-	1	--	.54A	115/1	PRESSURE SENSING SWITCH	NONE	10	LINT TRAP BOX(MODEL DBLT4W)

AIR DISTRIBUTION DEVICE SCHEDULE (BUILDING 63)

TAG	TYPE	MANUFACTURER & MODEL NO.	NECK SIZE	FACE SIZE	REMARKS
A	SURFACE MOUNTED SUPPLY AIR DEVICE	KEES SEG-9SP3	SEE PLANS/ SCHEDULE BELOW	SEE PLANS/ SCHEDULE BELOW	24"x24" OR 12"x12" FACE SIZE AS INDICATED ON PLANS. SURFACE MTD SECURITY GRILLE, NECK SIZE TO BE AS INDICATED ON PLANS OR CONNECTION SCHEDULE BELOW.
B	SURFACE MOUNTED RETURN / EXHAUST	KEES SEG-9SP3	SEE PLANS/ SCHEDULE BELOW	SEE PLANS/ SCHEDULE BELOW	24"x24" OR 12"x12" FACE SIZE AS INDICATED ON PLANS. SURFACE MTD SECURITY GRILLE, NECK SIZE TO BE AS INDICATED ON PLANS OR CONNECTION SCHEDULE BELOW.
C	CEILING MOUNTED SUPPLY AIR DEVICE	PRICE SPD	SEE PLANS/ SCHEDULE BELOW	SEE PLANS/ SCHEDULE BELOW	24"x24" OR 12"x12" FACE SIZE AS INDICATED ON PLANS. PROVIDE ALL SURFACE MOUNTED GRILLES WITH PLASTER FRAME MOUNT. NECK SIZE TO BE AS INDICATED ON PLANS OR CONNECTION SCHEDULE BELOW.
D	CEILING MOUNTED RETURN AIR DEVICE	PRICE 80	SEE PLANS/ SCHEDULE BELOW	SEE PLANS/ SCHEDULE BELOW	24x48", 24"x24" OR 24"x12" FACE SIZE AS INDICATED ON PLANS. PROVIDE ALL SURFACE MOUNTED GRILLES WITH SCREW HOLES. NECK SIZE TO BE AS INDICATED ON PLANS OR CONNECTION SCHEDULE BELOW.
E	CEILING MOUNTED SUPPLY AIR DEVICE	PRICE SPD	SEE PLANS/ SCHEDULE BELOW	SEE PLANS/ SCHEDULE BELOW	(BLACK FINISH) 24"x24" FACE SIZE AS INDICATED ON PLANS. PROVIDE ALL SURFACE MOUNTED GRILLES WITH PLASTER FRAME MOUNT. NECK SIZE TO BE AS INDICATED ON PLANS OR CONNECTION SCHEDULE BELOW.
F	CEILING MOUNTED RETURN AIR DEVICE	PRICE 80	SEE PLANS/ SCHEDULE BELOW	SEE PLANS/ SCHEDULE BELOW	(BLACK FINISH) 24x48" FACE SIZE AS INDICATED ON PLANS. PROVIDE ALL SURFACE MOUNTED GRILLES WITH SCREW HOLES. NECK SIZE TO BE AS INDICATED ON PLANS OR CONNECTION SCHEDULE BELOW.

1

NOTES:

1. CEILING DIFFUSERS ARE 4-WAY UNLESS OTHERWISE NOTED BY SHADING ON PLANS.
2. REFER TO ARCHITECTURAL DRAWINGS FOR CEILING TYPE AND CONSTRUCTION DETAILS.
3. AIR DEVICE FRAME AND STYLE SHALL MATCH CEILING TYPE. COORDINATE WITH ARCHITECTURAL REFLECTED CEILING PLAN.
4. REFER TO ARCHITECT FOR FINISHES AND COLOR OF DEVICES.
5. FACE SIZE TO BE NECK SIZE PLUS 2".

AIR DEVICE CONNECTION SCHEDULE

AIR QUANTITY (CFM)	CEILING MOUNTED NECK SIZE	SIDEWALL MOUNTED NECK SIZE	EXHAUST AIR GRILLE NECK SIZE	BRANCH DUCT SIZE	
				ROUND	ALTERNATE RECTANGULAR DUCT
0-100	6"Ø	8x4"	8x8"	6"Ø	8x4"
101-200	8"Ø	10x6"	8x8"	8"Ø	10x6"
201-350	10"Ø	12x8"	10x10"	10"Ø	12x8"
351-600	12"Ø	14x10"	12x12"	12"Ø	14x10"
601-850	14"Ø	16x12"	14x14"	14"Ø	16x12"
851-1200	16"Ø	18x16"	16x16"	16"Ø	18x16"

LINEAR SLOT DIFFUSERS SCHEDULE

TAG	MANUFACTURER & MODEL NO.	NO. OF SLOTS	SLOT WIDTH (IN)	TOTAL WIDTH (IN)	TOTAL LENGTH (FT)	BORDER TYPE	PATTERN	MOUNTING	PLENUM				MAX NC	REMARKS
									NUMBER	LENGTH (IN)	INLET (IN.)	TYPE		
LSD-1	PRICE AS215	1	1.5	7	4'-0"	21	ADJUSTA -SLOT	SUSPENDED	1	48	8	ASP	<25	FINISH TO BE SELECTED BY ARCH, PROVIDE WITH CABLE OPERATED DAMPER

1 ADDENDUM #2
CLOUD COMPRISES ALT. #2

ENGINEERING
RESOURCE GROUP, INC.
ERG
ERG.24.104

DAVID E. MOORE
REGISTERED PROFESSIONAL ENGINEER
20102
12/11/2024
STATE OF MISSISSIPPI

15 October 2024

Batson 3rd Floor Finish
The University of Mississippi Medical Center
(jackson, mississippi)

UMMC No. 209-585

BURRIS/WAGNON ARCHITECTS, P.A.
500 EAST WOODROW WILSON AVENUE JACKSON MS 39216 PH 6019697543 FAX 6019699374

GENERAL NOTES:

A. MODIFY EXISTING SPRINKLER SYSTEM IN ACCORDANCE WITH NFPA 13.
B. ALL NEW FLEXIBLE CONNECTORS SHALL BE BRAIDED STAINLESS STEEL TYPE.
C. NEW SPRINKLER HEADS SHALL BE INSTALLED IN CENTER OF TILES.
D. INSTALL SPRINKLERS AS REQUIRED. INSTALL UPRIGHT HEADS WHERE CEILING ARE ABSENT.

PLAN NOTES:

1. MODIFY EXISTING SPRINKLER SYSTEM AS REQUIRED FOR NEW CEILING AND WALL LAYOUT.
2. INSTALL LIGATURE RESISTNT SPRINKLER HEADS IN ROOM

ADDENDUM #2
CLOUD COMPRISES ALTERNATE 2

BATSON - THIRD FLOOR PLAN - FIRE PROTECTION

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

KEY PLAN

ERG
ERG:24.104

ENGINEERING
RESOURCE GROUP, INC.

CHARLES E. MOORE
20102
12/11/2024
STATE OF MISSISSIPPI

15 October 2024
Batson 3rd Floor Finish
The University of Mississippi Medical Center
(jackson, mississippi)
UMMC No. 209-585

BURRIS/WAGNON ARCHITECTS, P.A.
500 EAST WOODROW WILSON AVENUE JACKSON MS 39216 PH 6019697543 FAX 6019699374

FP201

PLAN NOTES: X

1. REMOVE EXISTING WASHING MACHINE BOX. CAP WASTE BELOW FLOOR AND VENT ABOVE CEILING. SEE NEW WORK PLAN FOR NEW CONNECTIONS TO SHOWER VALVE AND HEAD.
2. REMOVE EXISTING 2 COMPARTMENT STAINLESS STEEL SINK. SEE NEW WORK PLAN FOR RECONNECTION TO NEW LAVATORY INSTALLATION.
3. REMOVE EXISTING MEDICAL GAS HEADWALL AS PER ARCHITECT INSTRUCTIONS. SEE NEW WORK PLAN FOR RECONNECTION TO NEW HEADWALL.
4. REMOVE EXISTING LAVATORY AND PORTION OF PIPING AS REQUIRED FOR INSTALLATION OF NEW LAVATORY.
5. REMOVE EXISTING PLUMBING FIXTURE AND CAP SERVICES IN WALL.
6. EXISTING ALARM PANEL TO BE REMOVED. NEW ALARM PANEL TO BE INSTALLED IN SAME AREA.
7. EXISTING PLUMBING FIXTURE TO REMAIN
8. EXISTING FLOOR DRAIN TO BE REMOVED, CAPPED BELOW FLOOR, AND FLOOR PATCHED TO MATCH EXISTING.
9. REMOVE PLUMBING FIXTURES IN THIS ROOM AND CAP AND CONCEAL / HIDE PLUMBING SERVICES AS REQUIRED.
10. REMOVE EXISTING SINK AND CAP PIPING IN WALL.

1 ADDENDUM #2
CLOUD COMPRISES ALTERNATE 2

HATCH PATTERN INDICATES (N.I.C) NOT IN CONTRACT.

-4 -3 -2 -1 0 1 3 5 7 9 11 13 15 16 16' 17 18 19 20 21 22

B B" C C" D D' E

PATIENT ROOM C351 C352 C353 C354 C355 C356 C357 C358 C359 C360 C361 C362 C364 C365 C366 C367 C368 C369 C370 C371 C372 C373 C374 C375 C376

SHOWER C351-01 C352-01 C353-01 C354-01 C355-01 C356-01 C357-01 C358-01 C359-01 C360-01 C361-01 C362-01 C364-01 C365-01 C366-01 C367-01 C368-01 C369-01 C370-01 C371-01 C372-01 C373-02 C374-01 C375-02 C376-01

CORRIDOR C77-399 C399-04 C399-03

NURSE'S WORK ROOM C384-01 · CLEAN SUPPLY C394 · CLINICAL NURSE EDUCATOR'S OFFICE C395 · SOCIAL WORKER'S OFFICE C395-01 · PHARMACIST'S OFFICE C396 · PATIENT MONITORING / SECRET. C397 · CONFERENCE ROOM C388 · ELEC. C386-01 · COMM. C386 · CHILD LIFE SPECIALIST / HOSPITAL SCHOOL OFFICE C387 · TREATMENT ROOM) C385 · STORAGE (CURRENTLY OFFICE) C384 · NURSES' STATION C398 · NURSE BACK STAGE C383 · BIO C393 · SUPPLY C382 · NURSES' LOUNGE C381 · LOCKERS C394 · TLT C389 C390 C391-01 C392 · STORAGE (CURRENT) C380 · ELEVATOR LOBBY C399 · JAN. C773

BATSON - THIRD FLOOR PLAN - PLUMBING DEMOLITION

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

KEY PLAN

ERG ENGINEERING RESOURCE GROUP, INC. ERG:24.104

CHAD E. MOORE 20102 REGISTERED PROFESSIONAL ENGINEER STATE OF MISSISSIPPI 12/11/2024

15 October 2024

Batson 3rd Floor Finish
The University of Mississippi Medical Center
(jackson, mississippi)

UMMC No. 209-585

BURRIS/WAGNON ARCHITECTS, P.A.
500 EAST WOODROW WILSON AVENUE JACKSON MS 39216 PH 6019697543 FAX 6019699374

P101

PLAN NOTES: (X)

1. CONTRACTOR SHALL MAKE FINAL CONNECT TO ARCHITECT SPECIFIED MEDICAL GAS HEADWALL. CONNECT TO PRE-PIPED MEDICAL GAS HEADWALL APPROXIMATELY THIS LOCATION. CONSOLE SHALL BE SUPPLIED WITH 2-AIR, 2-VACUUM, AND 2-OXYGEN OUTLETS.
2. INSTALL WASHING MACHINE BOX. CONNECT TO EXISTING SERVICES IN AREA.
3. CONNECT 2" VENT TO EXISTING. VERIFY.
4. INSTALL NEW MEDICAL GAS ALARM PANEL. CONNECT TO SERVICES LEFT DURING DEMO PHASE.
5. PIPE 1/2" DRAIN FROM ICE MAKER IN THIS AREA TO SINK TRAP. RUN IN CABINET SPACE AS REQUIRED.
6. NEW SINK. CONNECT TO EXISTING SERVICES ABOVE CEILING AND IN WALL.

1

HATCH PATTERN INDICATES (N.I.C) NOT IN CONTRACT.

1 ADDENDUM #2
CLOUD COMPRISES ALTERNATE 2

BATSON - THIRD FLOOR PLAN - PLUMBING

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

KEY PLAN

ENGINEERING
RESOURCE GROUP, INC.
ERG
ERG:24.104

CHAD E. MOORE
REGISTERED PROFESSIONAL ENGINEER
20102
12/11/2024
STATE OF MISSISSIPPI

15 October 2024
Batson 3rd Floor Finish
The University of Mississippi Medical Center
(jackson, mississippi)
UMMC No. 209-585
BURRIS/WAGNON ARCHITECTS, P.A.
500L EAST WOODROW WILSON AVENUE JACKSON MS 39216 PH 6019697543 FAX 6019699374

P201

PLUMBING FIXTURE SCHEDULE

MARK	DESCRIPITION	MAKE	MODEL	SUPPLY FITTING	SUPPLY PIPE(S)	DRAIN	TRAP	GPM	MIXING VALVE	ROUGH-IN SIZES				REMARKS
										C.W.	H.W.	WASTE	VENT	
WC-1	WATER CLOSET, WALL MTD., LIGATURE RESISTANT, F.V., A.D.A.	WHITEHALL	WH2142-W-3-EGE10_10	WHITEHALL WH2803-1H RECESSED MOUNTED	---	---	---	1.28	---	1"	--	4"	4"	FURNISH WITH FLUSH VALVE COVER (WH2802-ADA), LIGATURE RESISTANT SEAT COVER (WH-LRSC-WHITE). SEE ARCHITECTURAL PLANS FOR MOUNTING HEIGHT.
WC-2	WATER CLOSET, WALL MTD., F.V., W/ BED PAN LUGS, A.D.A.	KOHLER	K-4325-L	ZURN Z6011AV -BWN1-WS1-YK	---	---	---	1.28	---	1"	--	4"	4"	W/ OPEN FRONT WHITE SEAT EQUAL TO BEMIS 1955SSCT (SELF-SUSTAINING HINGES WITH STAINLESS STEEL POST AND PINTLES), TRAP PRIMER CONNECTION WHERE SHOWN ON PLANS. MODIFY HEIGHT OF FLUSH VALVE AS REQUIRED FOR HANDRAIL. SEE ARCHITECTURAL PLANS FOR MOUNTING HEIGHT. WITH BED PAN WASHER.
L-1	LAVATORY, A.D.A. LIGATURE RESISTANT	WHITEHALL	WH3775-MC	WHITEHALL WH3375-SO	McGUIRE LFBV 2165CCSS12F	DEARBORN BRASS 760-1	DEARBORN BRASS 5504-1	.35	LEONARD 170-LF	1/2"	1/2"	2"	2"	-
L-2	LAVATORY, DROP IN, A.D.A.	ELKAY	RLR12FB	WHITEHALL WH3377	McGUIRE LFBV 2165CCSS12F	DEARBORN BRASS 760-1	DEARBORN BRASS 5504-1	.35	LEONARD 170-LF	1/2"	1/2"	2"	2"	-
S-1	SINK	ELKAY	DLR-2222-10	DELTA 9179-DST	McGUIRE LFBV 2165CCSS12F	DEARBORN BRASS 760-1	DEARBORN BRASS 5504-1	1.8	LEONARD 270-LF	1/2"	1/2"	2"	2"	-
S-2	PANTRY SINK	ELKAY	ECTRU12179TFCBC	ELKAY LKAV3032	McGUIRE LFBV 2165CCSS12F	DEARBORN BRASS 760-1	DEARBORN BRASS 5504-1	1.8	LEONARD 270-LF	1/2"	1/2"	2"	2"	-
S-3	PANTRY SINK	ELKAY	LRAD191855	ELKAY LKAV3032	McGUIRE LFBV 2165CCSS12F	DEARBORN BRASS 760-1	DEARBORN BRASS 5504-1	1.8	LEONARD 270-LF	1/2"	1/2"	2"	2"	-
SH-1	SHOWER HEAD CONTROLS, A.D.A., MIXING VALVE, LIGATURE RESISTANT	WHITEHALL	SURFACE MTD. WH458-CSH	--	--	--	--	---	LEONARD 270-LF	1/2"	1/2"	--	--	-
SH-2	SHOWER HEAD, A.D.A. SLIDE HAND SHOWER, MIXING VALVE	DELTA	52672-15-BG	T13291-LHD	---	---	---	---	LEONARD 270-LF	1/2"	1/2"	2"	2"	PROVIDE & INSTALL RP18543 ESCUTCHEON, 061055A HANDLE WITH SCREW & BUTTON, U4980-PK WALL SUPPLY ELBOW, 52003-DS ADA SLIDE/GRAB BAR, HOSE & HAND SHOWER.
FD-1	FLOOR DRAIN - POLISHED BRONZE, LIGATURE RESISTANT	WHITEHALL	WHFD-6RD-2NH	--	--	--	--	---	---	--	--	3"	2"	-
FD-2	SQUARE FLOOR DRAIN	ZURN	ZN-415-SB	---	---	---	---	---	---	--	--	SEE PLAN	SEE PLAN	SQUARE SHOWER DRAIN
WMB-1	WASHING MACHINE BOX	GUY GRAY	WB200	---	---	---	---	---	---	1/2"	1/2"	2"	2"	
IMB-1	ICE MAKER BOX	GUY GRAY	88133	---	---	---	---	---	---	1/2"				

1 ADDENDUM #2
CLOUD COMPRISES ALTERNATE 2

ERG
ERG.24.104

ENGINEERING
RESOURCE GROUP, INC.

CHRIS E. MOORE
REGISTERED PROFESSIONAL ENGINEER
20102
12/11/2024
STATE OF MISSISSIPPI

15 October 2024
Batson 3rd Floor Finish
The University of Mississippi Medical Center
(jackson, mississippi)
UMMC No. 209-585
BURRIS/WAGNON ARCHITECTS, P.A.
500L EAST WOODROW WILSON AVENUE JACKSON MS 39216 PH 6019697543 FAX 6019699374

CONSTRUCTION DOCUMENTS

LIGHTING FIXTURE SCHEDULE - CHILD LIFE ROOM

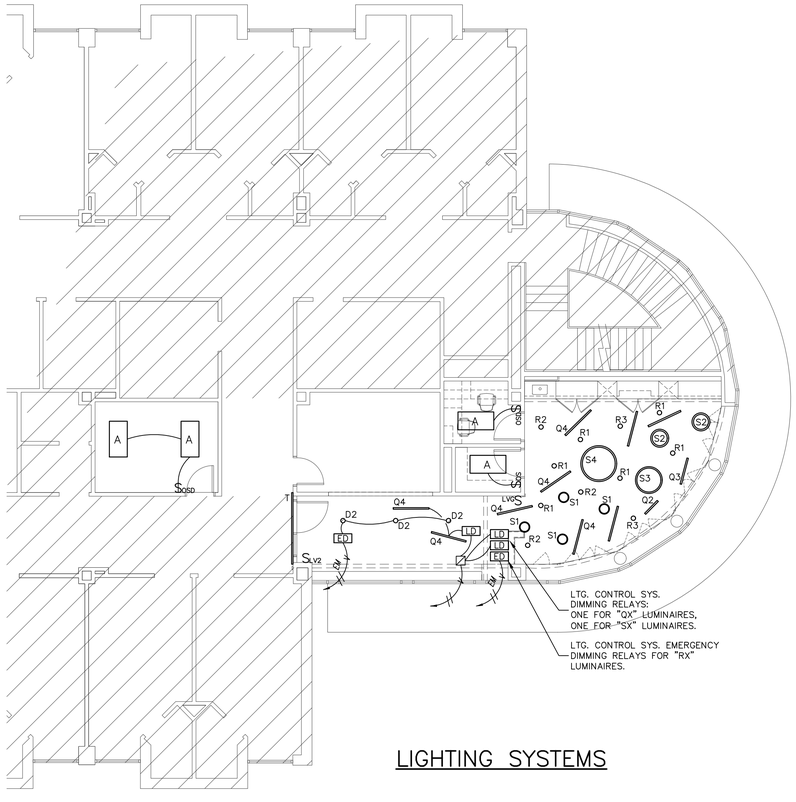
VOLTS	SYMBOL	WATTS	DESCRIPTION	MANUFACTURER	CAT. NO.	MOUNTING
120/277	A	40	LED FLAT PANEL, 2'X4', BACK-LIT, ALUM. FRAME, SELECTABLE LUMENS & CCT, 4000LM, 4000'K, 80 CRI, 10% 0-10V DIMMING DRIVER	METALUX LTG.	24FPSL2SCT3	RECESSED AT CEILING
120/277	D2	18	OPEN LED DOWNLIGHT, 6" DIA., 1500LM, 4000'K, 10% 0-10V DIMMING DRIVER, 55° SOURCE CUT-OFF, SPEC. GRADE, SEMI-SPEC. FINISH	LITHONIA LTG.	LDN6-40/15-LO6-AR-LSS-GZ10	RECESSED AT CEILING
-	E--P	-	NOT USED	-	-	-
120/277	Q4	7W/FT	SURFACE LED LIGHT CHANNEL, 0.8"W X 48"L, CLEAR LENS, 425LM/FT, 4000K, 90CRI, 1% 0-10V DIMMING DRIVERS AS REQUIRED	KELVIX	FML-2C-6/UNI3-WL-500-40K-NA/CH-220-2-FR-CP-EC	SURFACE AT CEILING AS DIRECTED
120/277	Q3	7W/FT	SURFACE LED LIGHT CHANNEL, 0.8"W X 36"L, CLEAR LENS, 425LM/FT, 4000K, 90CRI, 1% 0-10V DIMMING DRIVERS AS REQUIRED	KELVIX	FML-2C-6/UNI3-WL-500-40K-NA/CH-220-2-FR-CP-EC	SURFACE AT CEILING AS DIRECTED
120/277	Q2	7W/FT	SURFACE LED LIGHT CHANNEL, 0.8"W X 24"L, CLEAR LENS, 425LM/FT, 4000K, 90CRI, 1% 0-10V DIMMING DRIVERS AS REQUIRED	KELVIX	FML-2C-6/UNI3-WL-500-40K-NA/CH-220-2-FR-CP-EC	SURFACE AT CEILING AS DIRECTED

LIGHTING FIXTURE SCHEDULE - CHILD LIFE ROOM

VOLTS	SYMBOL	WATTS	DESCRIPTION	MANUFACTURER	CAT. NO.	MOUNTING
120/277	R1	9	OPEN LED DOWNLIGHT, 1" DIA., 775LM, 4000'K, 10% 0-10V DIMMING DRIVER, FLANGE FINISH PER ARCH.	LIGHTHEADED	T1RF-T-XX-XX-F-B20-40-8008-P	RECESSED AT CEILING
120/277	R2	13	OPEN LED DOWNLIGHT, 2" DIA., 1175LM, 4000'K, 10% 0-10V DIMMING DRIVER, FLANGE FINISH PER ARCH.	LIGHTHEADED	T2RF-T-XX-XX-F-L30-40-8015-P	RECESSED AT CEILING
120/277	R3	18	OPEN LED DOWNLIGHT, 2" DIA., 1975LM, 4000'K, 10% 0-10V DIMMING DRIVER, FLANGE FINISH PER ARCH.	LIGHTHEADED	T3RF-T-XX-XX-F-B20-40-8018-P	RECESSED AT CEILING
120/277	S1	21	DECORATIVE LED PENDANT DRUM, 12"DIA. X 4"H, OPAL WHITE DIFFUSER, COLOR SHADE PER ARCH., 1% 0-10V DIMMING DRIVER, 1850LM, 4000K, 90CRI	BARBICAN LTG.	16-104/CUS12D/4H/LF-TBD/ACM/SCDL/BCF-BPC-4000K-90CRI	SUSPEND AS DIRECTED
120/277	S2	25	DECORATIVE LED PENDANT DRUM, 24"DIA. X 8"H, OPAL WHITE DIFFUSER, COLOR SHADE PER ARCH., 1% 0-10V DIMMING DRIVER, 2375LM, 4000K, 90CRI	BARBICAN LTG.	16-104/24D/8H/LF-TBD/ACM/SCDL/BCF-BPC-4000K-90CRI	SUSPEND AS DIRECTED
120/277	S3	60	DECORATIVE LED PENDANT DRUM, 36"DIA. X 8"H, OPAL WHITE DIFFUSER, COLOR SHADE PER ARCH., 1% 0-10V DIMMING DRIVER, 5700LM, 4000K, 90CRI	BARBICAN LTG.	16-104/24D/8H/LF-TBD/ACM/SCDL/BCF-BPC-4000K-90CRI	SUSPEND AS DIRECTED
120/277	S4	100	DECORATIVE LED PENDANT DRUM, 48"DIA. X 12"H, OPAL WHITE DIFFUSER, COLOR SHADE PER ARCH., 1% 0-10V DIMMING DRIVER, 9500LM, 4000K, 90CRI	BARBICAN LTG.	16-104/48D/12H/LF-TBD/ACM/SCDL/BCF-BPC-4000K-90CRI	SUSPEND AS DIRECTED
120/277	T	7W/FT	SURFACE LED LIGHT CHANNEL, RGBW, 0.8"W X 48"L, CLEAR LENS, 300LM/FT, RGBW, DMX DIMMING & COLOR CONTROL, WITH PWR. SUPPLIES (SLV96, ULV36), DECODER (SMX26506), & DMX CONTROLLER	KELVIX	FML-5C-6/RGBW-1-24V-CH220-2-WH-CP-EC; CONTROLLER DMXC-4C-3S-IVV-W	SURFACE AT CEILING AS DIRECTED

ELECTRICAL GENERAL DEMOLITION NOTES:

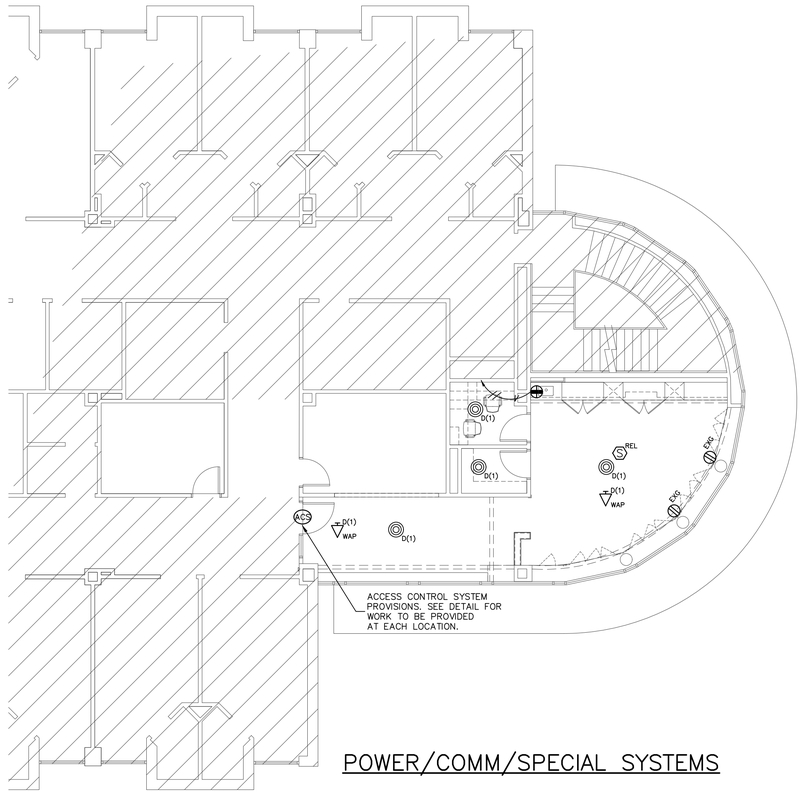
1. DISCONNECT & REMOVE EX'G LIGHTING LUMINAIRES IN ALL SPACES INDICATED TO BE RENOVATED. MAINTAIN & PROTECT EX'G BRANCH CIRCUITRY, SWITCHES, ETC. UNLESS INDICATED OTHERWISE FOR RE-USE & CONNECTION TO NEW LIGHTING LUMINAIRES.
2. WHERE NEW CEILING TILES ARE BEING PROVIDED, REMOVE EX'G CEILING-MOUNTED OUTLETS/DEVICES, TEMPORARILY SUPPORT, & RE-INSTALL IN NEW CEILING TILE & RELOCATE AS DIRECTED BY ARCHITECT TO COORDINATE WITH NEW LIGHTING & DESIGN ELEMENTS.



LIGHTING SYSTEMS

ELECTRICAL GENERAL DEMOLITION NOTES:

1. DISCONNECT & REMOVE EX'G PAGING SYSTEM SPEAKERS & ASSOCIATED WIRING.
2. WHERE NEW CEILING TILES ARE BEING PROVIDED, REMOVE EX'G CEILING-MOUNTED OUTLETS/DEVICES, TEMPORARILY SUPPORT, RE-INSTALL IN NEW CEILING TILE & RELOCATE AS DIRECTED BY ARCHITECT TO COORDINATE WITH NEW LIGHTING & DESIGN ELEMENTS.
3. MAINTAIN & PROTECT EX'G HUGS SYSTEM DEVICES, WIRING, RACEWAYS, ETC.
4. MAINTAIN & PROTECT ALL EX'G FIRE DETECTION & ALARM SYSTEM DEVICES, WIRING, ETC. TEMPORARILY SUPPORT, RE-INSTALL AT NEW CEILINGS, WALL FINISHES, ETC. AS REQUIRED TO ACCOMMODATE NEW CONSTRUCTION & COORDINATE WITH NEW LIGHTING & DESIGN ELEMENTS..



POWER/COMM/SPECIAL SYSTEMS

1 E205

UMMC - BATSON CHILD LIFE ROOM
ELECTRICAL 3RD FLOOR PLAN

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

NORTH

Schultz & Wynne
Consulting Electrical Engineers
A PROFESSIONAL ASSOCIATION
4523 Office Park Drive, Jackson, MS 39206
Phone: 601-982-3313
Fax: 601-982-7685
S/W JOB NO: 224117

JOHN M. WYNNE REGISTERED PROFESSIONAL ENGINEER #11869 12/11/24 STATE OF MISSISSIPPI

11 December 2024
Batson 3rd Floor Finish
The University of Mississippi Medical Center
(jackson, mississippi)
UMMC No. 209-585

BURRIS/WAGNON ARCHITECTS, P.A.
500L EAST WOODROW WILSON AVENUE JACKSON MS 39216 PH 6019697543 FAX 6019699374

E205