Request for Bid			Marshall University Office of Purchasing One John Marshall Drive							
Proposal		MARSHALL UNIVERSITY	Huntington, WV 25755-4100 MARSHALL UNIVERSITY <sub>TM</sub> Direct all inquiries regarding this order to: (304) 696-2599							
Sealed req FOR AWAB THE DATE time for ite waive infor CONDITIO	Vendor: For information call: Purchasing Contact: Michelle Wheeler Phone: (304) 696-2727 Email: michelle.wheeler@marshall.edu & Purchasing@marshall.edu Sealed requests to bid for furnishing the supplies, equipment or services described below will be received by the Institution. TO RECEIVE CONSIDERATION FOR AWARD, UNLESS OTHERWISE NOTED, THE BID WILL BE SUBMITTED ON THIS FORM AND UPLOADED INTO THE MU BONFIRE PORTAL ON OR BEFORE THE DATE AND TIME SHOWN FOR THE BID OPENING. When applicable, prices will be based on units specified; and Bidders will enter the delivery date or time for items contained herein. The Institution reserves the right to accept or reject bids on each item separately or as a whole, to reject any or all bids, to waive informalities or irregularities and to contract as the best interests of the Institution may require. BIDS ARE SUBJECT TO THE GENERAL TERMS AND CONDITIONS AS SET FORTH HEREIN.									
<b>DATE</b> 3/25/2024		Click here to enter text.	DEPARTMENT REQUISITION NO. R2401708	BIDS 0 3:00 p.m. on 3/2 TEAMS Link: http://tinyurl. w9p	8/2024 via	BIDDER MUST ENTER DELIVERY DATE FOR EACH ITEM BID				
Item #	Quantity		Description		Unit Price	Extended Price				
		ADD Project Name: R2401 FORMER STRAYER To clarify specifications B. SPECIFICATIONS 1. The following specific addendum: 096500 – Resilient 096813 – Tile Carpeting C. DRAWINGS 1. A4.05, A7.01, and A7								
					Total					

To the Office of Purchasing, In compliance with the above, the undersigned offers and agrees, if this offer is accepted within \_\_\_\_\_ calendar days (30 calendar days unless a different period is inserted by the purchaser) from the bid open date, specified above, to furnish any or all items upon which prices are offered, at the price set opposite each item, delivered at the designated point(s), within the time specified.

Bidder guarantees	shipment from			Bidder's name Vendor	
		within	days	Signed By	
FOB	After receipt of c	order at address shown		Typed Name	
Terms				Title	
				Email	
				Street Address	
				City/State/Zip	
				Date Phone	
BOG 43				Fein	

# SOLICITATION NUMBER: R2401708

# Addendum Number: No. 03

The purpose of this addendum is to modify the solicitation identified as ("Solicitation") to reflect the change(s) identified and described below.

# **Applicable Addendum Category:**

[]	Modify bid opening date and time
[]	Modify specifications of product or service being sought
[]	Attachment of vendor questions and responses
[]	Attachment of pre-bid sign-in sheet
[]	Correction of error

[X] Other

# **Description of Modification to Solicitation:**

Addendum issued to publish and distribute the attached documentation to the vendor community.

# **B. SPECIFICATIONS**

- 1. The following specification sections have been revised in this addendum: 096500 Resilient Flooring
  - 096813 Tile Carpeting

# C. DRAWINGS

1. A4.05, A7.01, and A7.02 have been revised in this addendum.

# **NO OTHER CHANGES**

Additional Documentation: Documentation related to this Addendum (if any) has been included herewith and is specifically incorporated herein by reference.

# **Terms and Conditions:**

- 1. All provisions of the Solicitation and other addenda not modified herein shall remain in full force and effect.
- 2. Vendor should acknowledge receipt of all addenda issued for this Solicitation by completing an Addendum Acknowledgment, a copy of which is included herewith. Failure to acknowledge addenda may result in bid disqualification. The addendum acknowledgement should be submitted with the bid to expedite document processing.



### MARSHALL UNIVERSITY JOAN C EDWARDS SCHOOL OF MEDICINE CABELL COUNTY, WEST VIRGINIA MARSHALL HEALTH – FORMER STRAYER BUILDING RENOVATIONS

#### ADDENDUM #3

#### March 25, 2024

#### **THRASHER PROJECT #T60-11110**

#### TO WHOM IT MAY CONCERN:

A Mandatory Pre-Bid Conference was held on Thursday, March 7, 2024, on the above-referenced project, A Mandatory Pre-Bid Walkthrough was conducted on Friday, March 8, 2024. The following are clarifications for the above reference project.

# A. <u>GENERAL</u>

None

#### B. <u>SPECIFICATIONS</u>

 The following specification sections have been revised in this addendum: 096500 – Resilient Flooring 096813 – Tile Carpeting

#### C. DRAWINGS

1. A4.05, A7.01, and A7.02 have been revised in this addendum.

If you have any questions or comments, please feel free to contact me at your earliest convenience. As a reminder, bids will be received until **3:00 p.m. on Thursday, March 28, 2024.** A bid that is not submitted electronically through Bonfire<sup>TM</sup> should contain the information listed below on the face of the envelope or the bid may be rejected by the University.

Bid Opening Location: Marshall University Office of Purchasing Old Main 125 One John Marshall Drive Huntington, WV 25755

Good luck to everyone and thank you for your interest in the project.

Sincerely,

THE THRASHER GROUP, INC.



CASEY ARTHUR, MBA, AIA, NCARB, LEED AP Project Manager SECTION 096500 - RESILIENT FLOORING

#### PART 1 - GENERAL

#### 1.1 SECTION INCLUDES

- A. Resilient sheet flooring.
- B. Resilient tile flooring.
- C. Resilient base.
- D. Installation accessories.

#### 1.2 REFERENCE STANDARDS

- A. ASTM F1066 Standard Specification for Vinyl Composition Floor Tile; 2004 (Reapproved 2018).
- B. ASTM F1700 Standard Specification for Solid Vinyl Floor Tile; 2020.
- C. ASTM F1861 Standard Specification for Resilient Wall Base; 2016.
- D. ASTM F1913 Standard Specification for Vinyl Sheet Floor Covering Without Backing; 2019.

#### 1.3 SUBMITTALS

- A. See Section 01 30 00 Administrative Requirements, for submittal procedures.
- B. Product Data: Provide data on specified products, describing physical and performance characteristics; including sizes, patterns and colors available; and installation instructions.
- C. Verification Samples: Submit four samples, 6 by 6 inch in size illustrating color and pattern for each resilient flooring product specified.
- D. Concrete Subfloor Test Report: Submit a copy of the moisture and alkalinity (pH) test reports.

#### 1.4 DELIVERY, STORAGE, AND HANDLING

- A. Store all materials off of the floor in an acclimatized, weather-tight space.
- B. Maintain temperature in storage area between 55 degrees F and 90 degrees F.

#### 1.5 FIELD CONDITIONS

A. Store materials for not less than 48 hours prior to installation in area of installation at a temperature of 70 degrees F to achieve temperature stability. Thereafter, maintain conditions above 55 degrees F.

#### PART 2 – PRODUCTS

- 2.1 SHEET FLOORING
  - A. Vinyl Sheet Flooring SVF 1: Homogeneous without backing, with color and pattern throughout full thickness.
    - 1. <u>Manufacturers</u>: Subject to compliance with requirements, provide products by the following:
      - a. Basis of Design: Patcraft, Holistic Shades.
        - 1) Rep Contact: Kelly Harrison (614-867-7782) or Kelly.harrison@patcraft.com
    - 2. Minimum Requirements: Comply with ASTM F1913.
    - 3. Critical Radiant Flux (CRF): Minimum 0.45 watt per square centimeter, when testes in accordance with ASTM E 648 or NFPA 253.
    - 4. Total Thickness and Wear Layer Thickness: 0.080 inch nominal.
    - 5. Sheet Width: 72 inch minimum.
    - 6. Static Load Resistance: 250 psi minimum, when tested as specified in ASTM F970.
    - 7. Seams: Heat welded.
    - 8. Integral coved base with cap strip.
    - 9. Pattern: Sycamore 103922.
  - B. Welding Rod: Solid bead in material compatible with flooring, produced by flooring manufacturer for heat welding seams, and in color matching field color.

#### 2.2 TILE FLOORING

- A. Resilient Tile Flooring
  - 1. <u>Manufacturers:</u> Subject to compliance with requirements, provide products by the following:
    - a. Basis of Design: Patcraft, Typography, Typeface and Letterpress. Colors as schedule on the drawings.
      - 1) Rep Contact: Kelly Harrison (614-867-7782) or Kelly.harrison@patcraft.com
  - 2. Minimum Requirements: Comply with ASTM F1700, of Class corresponding to type specified.
  - 3. Critical Radiant Flux (CRF): Minimum 0.45 watt per square centimeter, when tested in accordance with ASTM E 648 or NFPA 253.
  - 4. Mold and Microbial Resistance: Highly resistant when tested in accordance with ASTM D6329; certified in accordance with UL 2824.
  - 5. VOC Content Limits: As specified in Section 01 61 16.
  - 6. Tile Size: 24 by 24 inch.

- 7. Total Thickness: 0.098 inch.
- 8. Wear-layer Thickness: 20 mil
- 9. Pattern: As scheduled on drawings.

#### 2.3 RESILIENT BASE

- A. Resilient Base: ASTM F1861, Type TS rubber, vulcanized thermoset; top set Style B, Cove.
  1. Manufacturers:
  - a. As scheduled on drawings.
- B. Height: 4 inch.
- C. Thickness: 0.125 inch thick.
- D. Finish: Satin.
- E. Length: Roll.
- F. Color: Color as selected from manufacturer's standards.
- G. Accessories: Premolded external corners and end stops.

#### 2.4 ACCESSORIES

- A. Subfloor Filler: White premix latex; type recommended by adhesive material manufacturer.
- B. Primers, Adhesives, and Seam Sealer: Waterproof; types recommended by flooring manufacturer.
- C. Adhesive for Vinyl and Rubber Flooring: 1. Manufacturers:
  - a. H.B. Fuller Construction Products, Inc; TEC Flexera Premium Universal Adhesive: <u>www.tecspecialty.com/#sle</u>.
  - b. Stauf USA, LLC; D737 High-Tack: <u>www.staufusa.com/#sle</u>.
- D. Moldings, Transition and Edge Strips: Same material as flooring.
- E. Copper Grounding Strips: Type and size as recommended by static control flooring manufacturer.
- F. Floor Polish for Static Control Flooring: Fluid-applied polish, intended to protect electrical properties of flooring, as recommended by static control flooring manufacturer.
- 2.5 FLOORING LOCATIONS
- A. See Finish Schedules and Floor Finish Plans for flooring locations.

#### PART 3 – EXECUTION

3.1 EXAMINATION

- A. Verify that surfaces are flat to tolerances acceptable to flooring manufacturer, free of cracks that might telegraph through flooring, clean, dry, and free of curing compounds, surface hardeners, and other chemicals that might interfere with bonding of flooring to substrate.
- B. Cementitious Subfloor Surfaces: Verify that substrates are ready for resilient flooring installation by testing for moisture and alkalinity (pH).
  - 1. Test in accordance with Section 09 05 61.
  - 2. Obtain instructions if test results are not within limits recommended by resilient flooring manufacturer and adhesive materials manufacturer.
    - a. Follow moisture and alkalinity remediation procedures in Section 09 05 61.

#### 3.2 PREPARATION

- A. Prepare floor substrates as recommended by flooring and adhesive manufacturers.
- B. Remove subfloor ridges and bumps. Fill minor low spots, cracks, joints, holes, and other defects with subfloor filler to achieve smooth, flat, hard surface.
- C. Prohibit traffic until filler is fully cured.
- 3.3 INSTALLATION GENERAL
  - A. Starting installation constitutes acceptance of subfloor conditions.
  - B. Install in accordance with manufacturer's written instructions.
  - C. Adhesive-Applied Installation:
    - 1. Place copper grounding strip in conductive adhesive and apply additional adhesive to topside of strip before installing static control flooring. Allow strip to extend beyond flooring in accordance with static control flooring manufacturer's instructions. Refer to Section 26 05 26 for grounding and bonding to building grounding system.
    - 2. Fit joints and butt seams tightly.
    - 3. Set flooring in place, press with heavy roller to attain full adhesion.
  - D. Where type of floor finish, pattern, or color are different on opposite sides of door, terminate flooring under centerline of door.
  - E. Install edge strips at unprotected or exposed edges, where flooring terminates, and where indicated.
  - F. Metal Strips: Attach to substrate before installation of flooring using stainless steel screws.
  - G. Resilient Strips: Attach to substrate using adhesive.
  - H. Scribe flooring to walls, columns, cabinets, floor outlets, and other appurtenances to produce tight joints.
  - I. Install flooring in recessed floor access covers, maintaining floor pattern.
  - J. At movable partitions, install flooring under partitions without interrupting floor pattern.

#### 3.4 INSTALLATION - SHEET FLOORING

- A. Lay flooring with joints and seams parallel to longer room dimensions, to produce minimum number of seams. Lay out seams to avoid widths less than 1/3 of roll width; match patterns at seams.
- B. Seal seams by heat welding where indicated.
- C. Double cut sheet; provide heat welded seams.
- D. Coved Base: Install as detailed on drawings, using coved base filler as backing at floor to wall junction. Extend sheet flooring vertically to height indicated, cover top edge with metal cap strip.

#### 3.5 INSTALLATION - TILE FLOORING

- A. Install in accordance with manufacturer's instructions.
- B. Mix tile from container to ensure shade variations are consistent when tile is placed, unless otherwise indicated in manufacturer's installation instructions.
- C. Spread only enough adhesive to permit installation of materials before initial set.
- D. Set flooring in place, press with heavy roller to attain full adhesion.
- E. Lay flooring with joints and seams parallel to building lines to produce symmetrical tile pattern.
- F. Install tile to ashlar pattern. Allow minimum 1/2 full size tile width at room or area perimeter.
- G. Where floor finishes are different on opposite sides of door, terminate flooring under centerline of door.
- H. Install edge strips at unprotected or exposed edges, where flooring terminates, and where indicated. Before installation of flooring, secure metal strips with stainless steel screws.
- I. Scribe flooring to walls, columns, cabinets, floor outlets, and other appurtenances to produce tight joints.

#### 3.6 INSTALLATION - RESILIENT BASE

- A. Fit joints tightly and make vertical. Maintain minimum dimension of 18 inches between joints.
- B. Miter internal corners. At external corners, use premolded units. At exposed ends, used premolded units.
- C. Install base on solid backing. Bond tightly to wall and floor surfaces.
- D. Scribe and fit to door frames and other interruptions.

#### 3.7 CLEANING

- A. Remove excess adhesive from floor, base, and wall surfaces without damage.
- B. Clean in accordance with manufacturer's written instructions.
- C. Clean, seal, and wax resistant flooring products in accordance with manufacturer's instructions.
  1. Work shall be performed by a professional floor cleaning crew using manufacturer's instructions.

### **3.8 PROTECTION**

A. Prohibit traffic on resilient flooring for 48 hours after installation.

END OF SECTION 096500

### SECTION 096813 - TILE CARPETING

#### PART 1 - GENERAL

#### 1.1 SUMMARY

A. Section includes modular carpet tile.

#### 1.2 PREINSTALLATION MEETINGS

A. Preinstallation Conference: Conduct conference at Project site.

#### 1.3 ACTION SUBMITTALS

- A. Product Data: For each type of product.
- B. Shop Drawings: For carpet tile installation, plans showing the following:
  - 1. Columns, doorways, enclosing walls or partitions, built-in cabinets, and locations where cutouts are required in carpet tiles.
  - 2. Carpet tile type, color, and dye lot.
  - 3. Type of subfloor.
  - 4. Type of installation.
  - 5. Pattern of installation.
  - 6. Pattern type, location, and direction.
  - 7. Pile direction.
  - 8. Type, color, and location of insets and borders.
  - 9. Type, color, and location of edge, transition, and other accessory strips.
  - 10. Transition details to other flooring materials.
- C. Samples: For each exposed product and for each color and texture required.

#### 1.4 INFORMATIONAL SUBMITTALS

- A. Product test reports.
- B. Sample warranty.

#### 1.5 CLOSEOUT SUBMITTALS

A. Maintenance data.

#### 1.6 QUALITY ASSURANCE

A. Installer Qualifications: Certified by the International Certified Floorcovering Installers Association at the Commercial I certification level.

#### 1.7 WARRANTY

- A. Special Warranty for Carpet Tiles: Manufacturer agrees to repair or replace components of carpet tile installation that fail in materials or workmanship within specified warranty period.
  - 1. Warranty Period: 10 years from date of Substantial Completion.

#### PART 2 - PRODUCTS

### 2.1 CARPET TILE

- A. <u>Manufacturers:</u> Subject to compliance with requirements, provide products by the following:
  a. Basis of Design Interface, Shiver Me Timbers, 103922 Sycamore
- B. Color & Pattern: Color As scheduled on drawings. Pattern Ashlar; run grain in same direction.

#### C. Materials:

- 1. Tile Carpeting: Tufted, manufactured in one color dye lot.
  - a. Smoke Density: ASTM E-662 NBS smoke chamber less than 450.
  - b. Critical Radiant Flux: Minimum of 0.22 watts/sq cm, when tested in accordance with ASTM E648 or NFPA 253.
  - c. Surface Flammability Ignition: Pass ASTM D2859 (the "pill test").
  - d. VOC Content: Provide CRI (GLP) certified product; in lieu of labeling, independent test report showing compliance is acceptable.
  - e. ADA Compliance: Meets the Guidelines as Set Forth in the Americans with Disabilities Act for Minimum Static Coefficient of Friction of 0.6 for Accessible Routes.
  - f. Static Control Fiber: Permanent.
  - g. Maximum Electrostatic Charge: 3 Kv. at 20 percent relative humidity.
- D. Applied Treatments:
  - 1. Soil-Resistance Treatment: Manufacturer's standard treatment.
  - 2. Antimicrobial Treatment: Manufacturer's standard treatment that protects carpet tiles as follows:
    - a. Antimicrobial Activity: Not less than 2-mm halo of inhibition for gram-positive bacteria, not less than 1-mm halo of inhibition for gram-negative bacteria, and no fungal growth, according to AATCC 174.

#### 2.2 INSTALLATION ACCESSORIES

- A. Trowelable Leveling and Patching Compounds: Latex-modified, hydraulic-cement-based formulation provided or recommended by carpet tile manufacturer.
- B. Adhesives: Water-resistant, mildew-resistant, nonstaining, pressure-sensitive type to suit products and subfloor conditions indicated, that comply with flammability requirements for installed carpet tile, and are recommended by carpet tile manufacturer for releasable installation.

### PART 3 - EXECUTION

#### 3.1 EXAMINATION

- A. Concrete Slabs:
  - 1. Moisture Testing: Perform tests so that each test area does not exceed 1000 sq. ft., and perform no fewer than three tests in each installation area and with test areas evenly spaced in installation areas.
    - a. Anhydrous Calcium Chloride Test: ASTM F 1869. Proceed with installation only after substrates have maximum moisture-vapor-emission rate of 3 lb of water/1000 sq. ft. in 24 hours.
    - b. Relative Humidity Test: Using in situ probes, ASTM F 2170. Proceed with installation only after substrates have a maximum 75 percent relative humidity level measurement.
    - c. Perform additional moisture tests recommended in writing by adhesive and carpet tile manufacturers. Proceed with installation only after substrates pass testing.

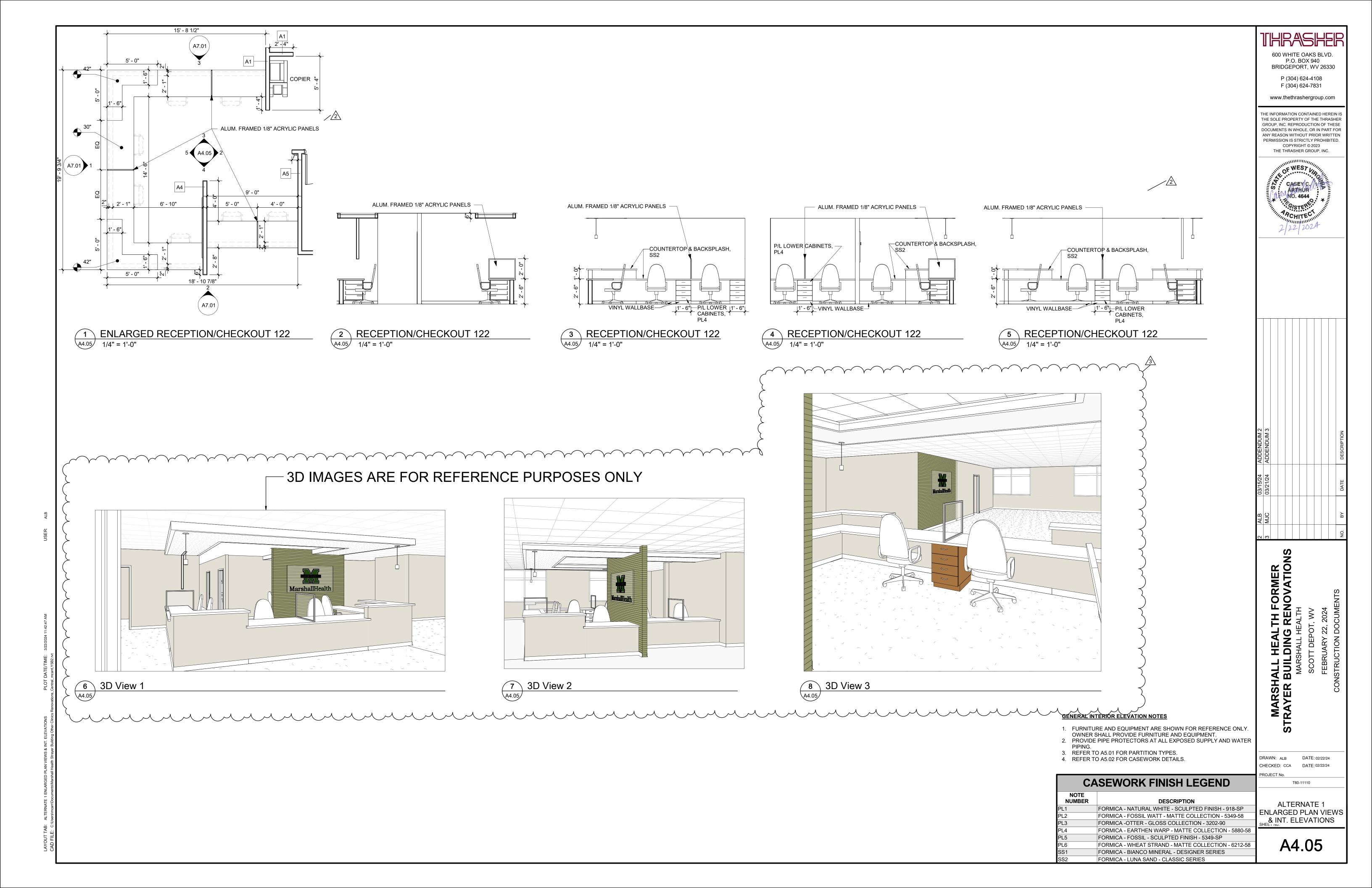
#### 3.2 PREPARATION

- A. General: Comply with CRI's "CRI Carpet Installation Standards" and with carpet tile manufacturer's written installation instructions for preparing substrates indicated to receive carpet tile.
- B. Use trowelable leveling and patching compounds, according to manufacturer's written instructions, to fill cracks, holes, depressions, and protrusions in substrates. Fill or level cracks, holes and depressions 1/8 inch wide or wider, and protrusions more than 1/32 inch unless more stringent requirements are required by manufacturer's written instructions.
- C. Concrete Substrates: Remove coatings, including curing compounds, and other substances that are incompatible with adhesives and that contain soap, wax, oil, or silicone, without using solvents. Use mechanical methods recommended in writing by adhesive and carpet tile manufacturers.
- D. Broom and vacuum clean substrates to be covered immediately before installing carpet tile.

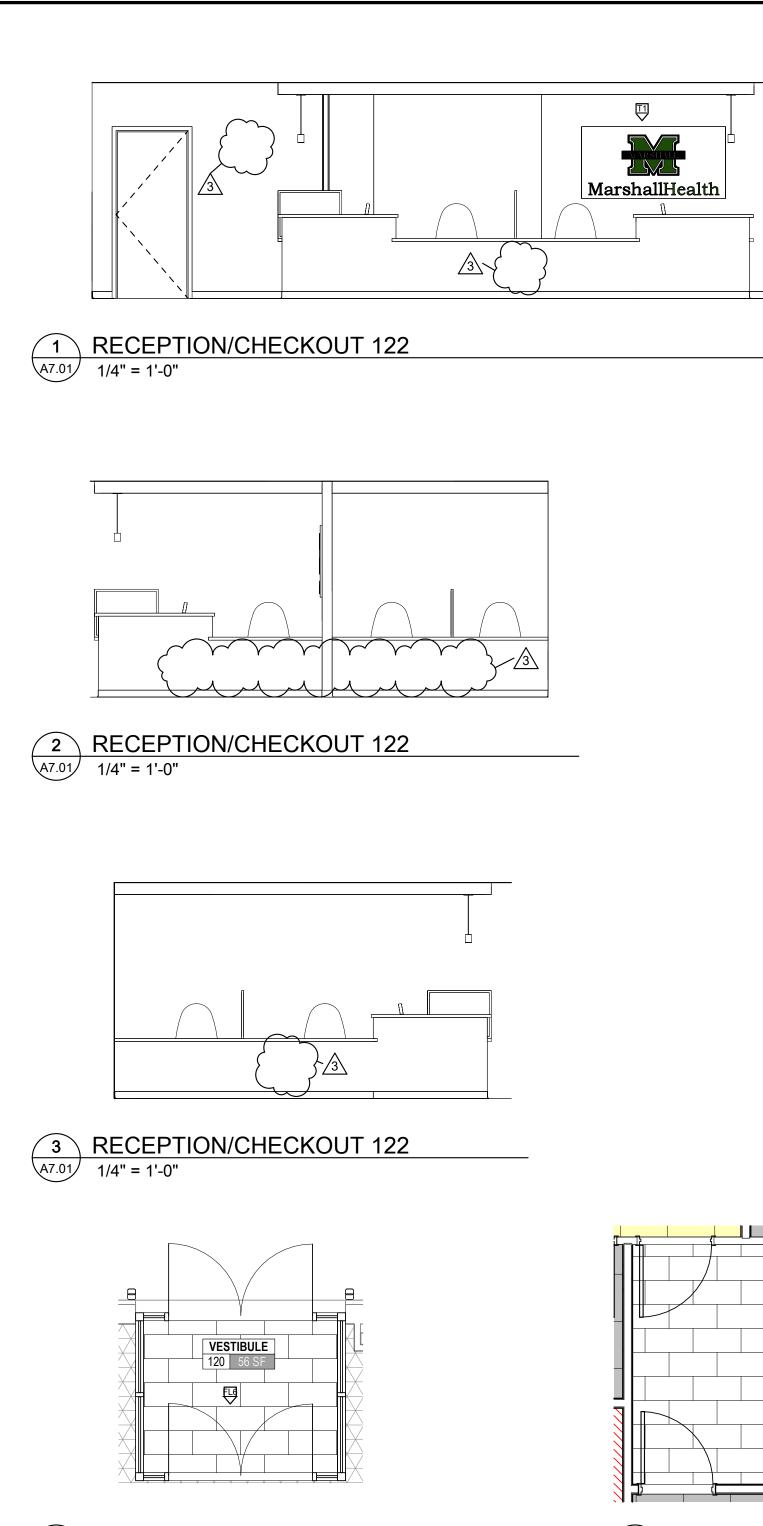
#### 3.3 INSTALLATION

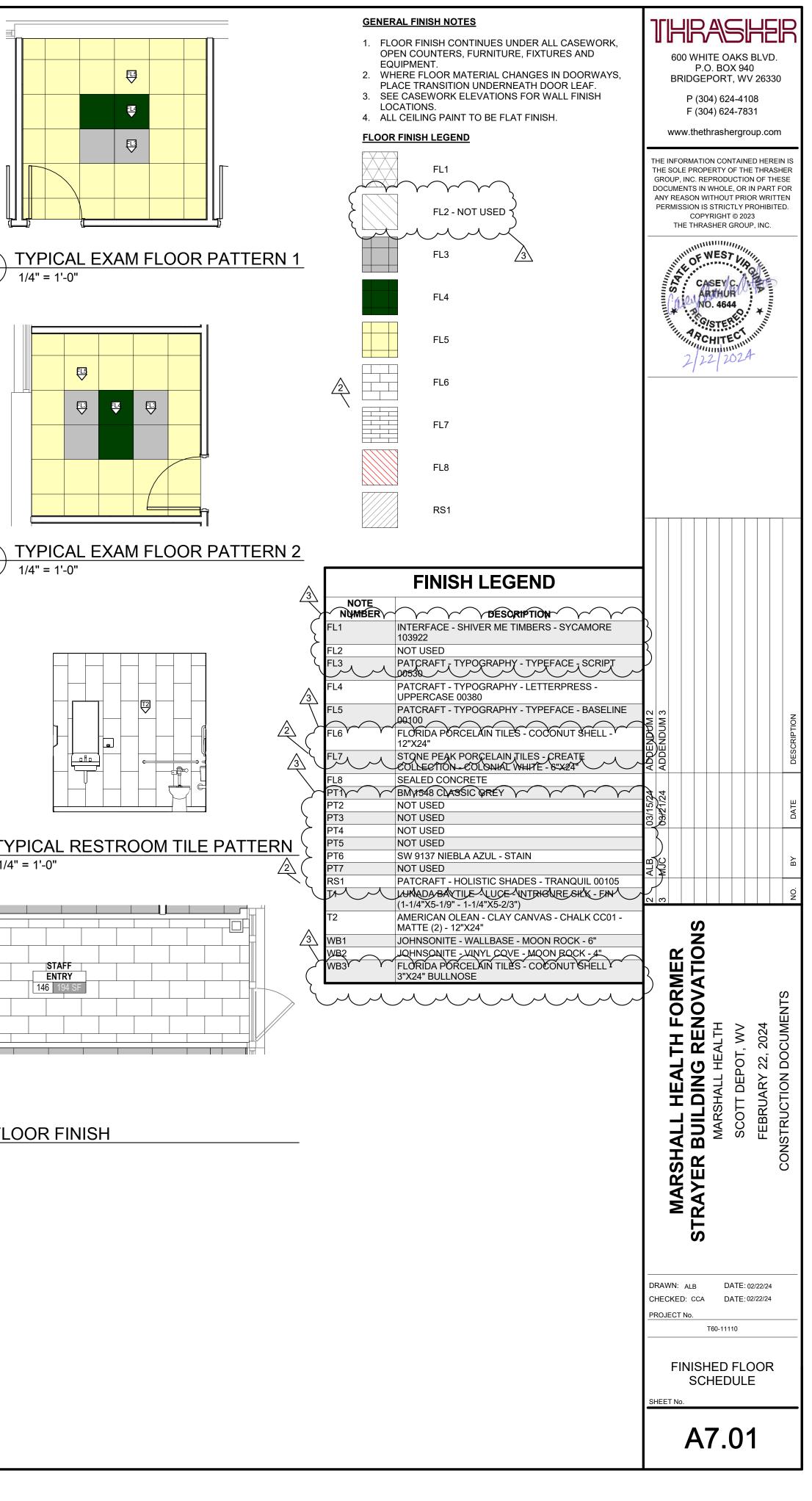
- A. General: Comply with CRI's "CRI Carpet Installation Standard," Section 18, "Modular Carpet" and with carpet tile manufacturer's written installation instructions.
- B. Installation Method: As recommended in writing by carpet tile manufacturer.
- C. Maintain dye-lot integrity. Do not mix dye lots in same area.
- D. Maintain pile-direction patterns recommended in writing by carpet tile manufacturer.
- E. Cut and fit carpet tile to butt tightly to vertical surfaces, permanent fixtures, and built-in furniture including cabinets, pipes, outlets, edgings, thresholds, and nosings. Bind or seal cut edges as recommended by carpet tile manufacturer.
- F. Extend carpet tile into toe spaces, door reveals, closets, open-bottomed obstructions, removable flanges, alcoves, and similar openings.
- G. Maintain reference markers, holes, and openings that are in place or marked for future cutting by repeating on carpet tile as marked on subfloor. Use nonpermanent, nonstaining marking device.
- H. Install pattern parallel to walls and borders.
- I. Protect carpet tile against damage from construction operations and placement of equipment and fixtures during the remainder of construction period. Use protection methods indicated or recommended in writing by carpet tile manufacturer.

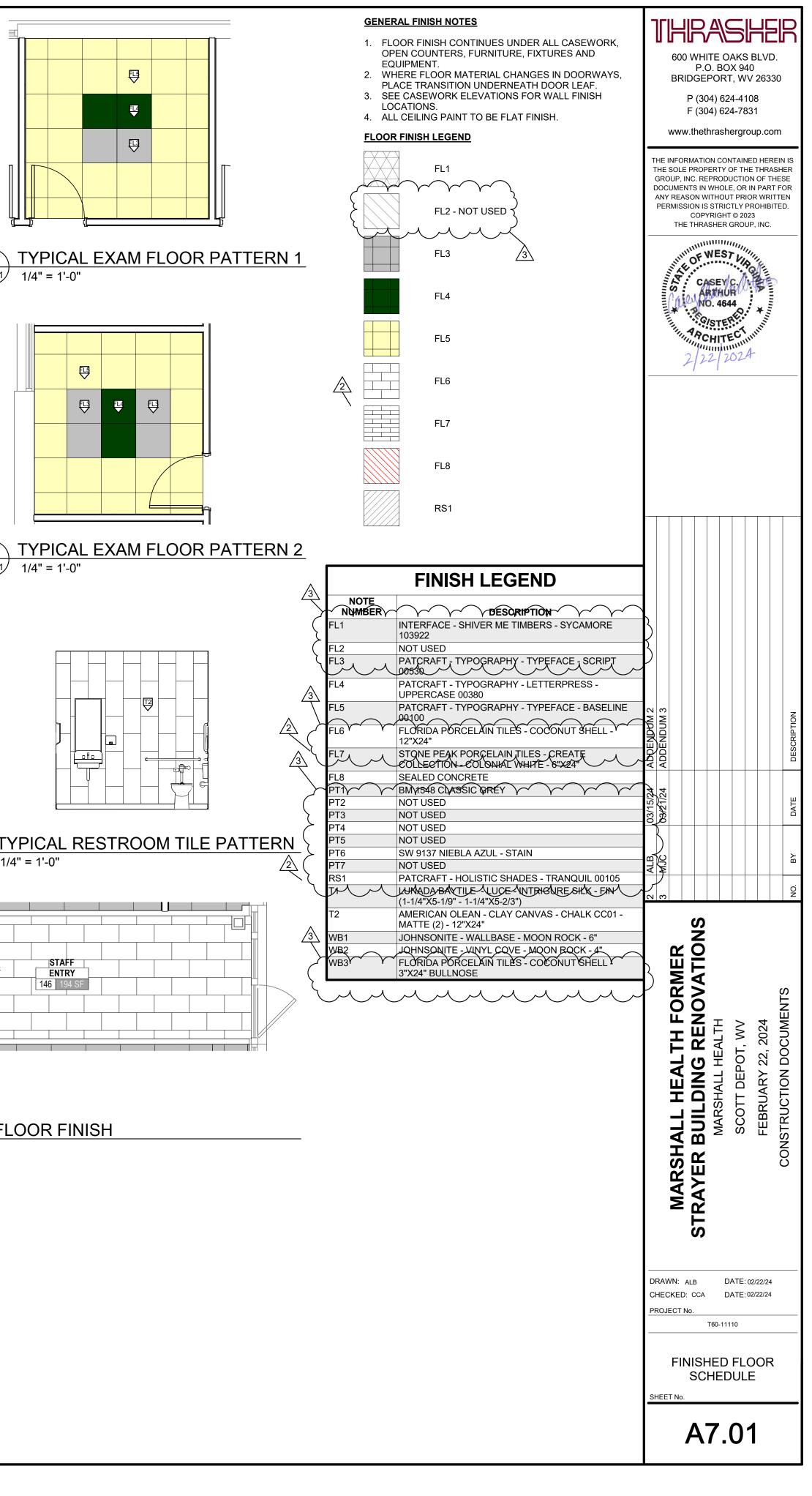
END OF SECTION 096813



ROOM #		7	FLOOR FINISH	BASE		WALL	FINISH		CEILING	CEILING	REMARK
	(	7		$\overline{\boldsymbol{\lambda}}$	NORTH	EAST	SOUTH	WEST		FINISH	REMARA
101		7	FL3, FL4, FL5 FL1	WB1 (	PT1 PT1	PT1 PT1	PT1 PT1	PT1 PT1	9'-0" EXP.	ACT N/A	
102	DATA (	$\succ$	FL1	WB2	PT1	PT1	PT1	PT1	EXP.	N/A	
104	CORRIDOR	7	FL3, FL4, FL5	) wв1 (	PT1	PT1	PT1	PT1	9'-0"	ACT	
105	OFFICE	Y	FL1	Y WB1	PT3	PT1	PT1	PT1	9'-0"	ACT	
106	NURSE STATION	<b>&gt;</b>	FL3, FL4, FL5	<u></u>	PT1	PT1, PT6	PT1	PT1	ل 9'-0"	ACT	
107	OFFICE	2	FL1	$\langle WB1 \rangle$	PT3	PT1	PT1	PT1	9'-0"	ACT	
108	EXAM (		FL3, FL4, FL5	<u>ζ WB1</u>	PT1, PT6	PT1	PT1	PT1	) 9'-0"	ACT	
109 110	EXAM DIRTY	5	FL3, FL4, FL5 FL3		PT1, PT6 PT1	PT1 PT1	PT1 PT1	PT1 PT1	9'-0" 9'-0"	ACT ACT	
111	EXAM		FL3, FL4, FL5	WB2	PT1 PT1	PT1	PT1, PT6	PT1	9-0	ACT	
112	CLEAN		FL3	WB2	PT1	PT1	PT1	PT1	9'-0"	ACT	
113	EXAM (		FL3, FL4, FL5	XWB1 (	PT1	PT1	PT1, PT6	PT1	2 9'-0"	ACT	
114	EXAM	7	FL3, FL4, FL5	)WB1 Y	PT1, PT6	PT1	PT1	PT1	) 9'-0"	ACT	
115	SPRINKLER (	$\succ$	FL8	∑ WB2 ∕	PT1	PT1	PT1	PT1	S EXP.	N/A	
116	EXAM	2	FL3, FL4, FL5	) WB1 🗸	PT1	PT1	PT1, PT6	PT1	9'-0"	ACT	
117	VITALS	$\succ$	FL3	≺ WB1	PT1	PT1	PT6	PT1	9'-0"	ACT	
118	NURSE STATION	<u>}</u>	FL3, FL4, FL5	₩B1 (	PT1	PT1	PT1, PT6	PT1	5 9'-0"	ACT	
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120 121	VESTIBULE (	>	FL6 FL1	WB3 WB1	PT1 PT1	PT1 PT1	PT1 PT1, T1	PT1 PT1	) 9'-0"	GWB ACT	
121	RECEPTION/CHECKO	र्भ	FL1 FL1	→ WB1	PT1 PT1	T1, PT1	PT1, T1 PT1	PT1 PT1	✓ VARIES	VARIES	
122	CORRIDOR		FL3, FL4, FL5	WB1	PT1	PT1	PT1	PT1	9'-0"	ACT	
120	EXAM	7	FL3, FL4, FL5	WB1	PT1	PT1, PT6	PT1	PT1	9'-0"	ACT	
125	EXAM		FL3, FL4, FL5	ζ WB1 (	PT1	PT1, PT6	PT1	PT1	2 9'-0"	ACT	
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127	EXAM	>	FL3, FL4, FL5	J WB1	PT1	PT1	PT1	PT1, PT6	<b>)</b> 9'-0"	ACT	
128	EXAM	7	FL3, FL4, FL5	) WB1 \	PT1	PT1	PT1	PT1, PT6	9'-0"	ACT	
129	EXAM	$\succ$	FL3, FL4, FL5		PT1	PT1, PT6	PT1	PT1	9'-0"	ACT	
130	NURSE STATION	>	FL3, FL4, FL5	✓ WB1 ( ) WB1 ✓	PT1 PT1	PT1, PT6	PT1 PT1	PT1, PT6	VARIES	VARIES	
131 132	OFFICE /	$\succ$	FL3, FL4, FL5 FL1	WB1 (	PT1 PT1	PT1 PT1	PT1 PT3	PT1, PT6 PT1	9-0	ACT ACT	
132	EXAM		FL3, FL4, FL5	WB1	PT1	PT1, PT6	PT1	PT1	9'-0"	ACT	
134	PROCESSING	$\overline{\boldsymbol{\zeta}}$	FL3	≺ WB2	• PT1	PT1	PT1	PT1	9'-0"	ACT	
135	CLEAN		FL3	<u></u>	PT1	PT1	PT1	PT1	9'-0"	ACT	
136	CRYO	$\sum$	FL3	WB1 (	PT1	PT1	PT1	PT1	9'-0"	ACT	
137	PROCEDURE (		RS1	2 RS1 (	PT1	PT1, PT6	PT1	PT1	2 9'-0"	ACT	
138	MEDS	2	FL3	) WB1 \	PT1	PT1	PT1	PT1	9'-0"	ACT	
139	PROCEDURE		RS1	T RS1	PT1	PT1, PT6	PT1	PT1	∑ 9'-0"	ACT	
140		7	FL3, FL4, FL5		PT1	PT1	PT1	PT1, PT6	9'-0"	ACT	
141 142	PROCEDURE MOHS LAB (	7	RS1 FL3	RS1 ( WB2 (	PT1 PT1	PT1 PT1	PT1, PT6 PT1	PT1 PT1	9'-0"	ACT ACT	-
142	LAB SUPPLY	7	FL3	WB2 WB2	PT1	PT1	PT1	PT1	9'-0"	ACT	
144	STORAGE /	$\succ$	FL3	T WB2	PT1	PT1	PT1	PT1	9'-0"	ACT	
145	DIRTY		FL3	WB2	PT1	PT1	PT1	PT1	9'-0"	ACT	
146	STAFF ENTRY	$\leq$	FL6	≺ WB3	PT1	PT1	PT1	PT3	9'-0"	ACT	
147	STORAGE		FL3	ζ WB2 (	PT1	PT1	PT1	PT1	9'-0"	ACT	
148	RECEIVING/ACESSION	>	FL3	JWB1 (	PT1	PT1	PT1	PT1	9'-0"	ACT	
149	TOXICOLOGY TECH		FL3	λ <sub>WB1</sub> (	PT1	PT1	PT1	PT1	کر <sub>9'-0"</sub>	ACT	
		}		_) }	DT1	DT2	DT1	DT1	0' 0"		
150 151	TOXIC COORD		FL1 FL1	WB1 WB1	PT1 PT1	PT3 PT3	PT1 PT1	PT1 PT1	9'-0"	ACT ACT	
152	TOXICOLOGY LAB	{	FL3, FL1	WB1	PT1	PT1, PT6	PT1	PT1	9'-0"	ACT	
153	STORAGE (	$\succ$	FL3	₹ WB2 (	PT1	PT1	PT1	PT1	9'-0"	ACT	
154	CORRIDOR	2	FL3, FL4, FL5	) WB1 \	PT1	PT1	PT1	PT1	9'-0"	ACT	
155	RESTROOM	7	FL7	YWB1	PT1	PT1	PT1	T2	9'-0"	GWB	
156	RESTROOM	<b>&gt;</b>	FL7	SWB1 S	PT1	T2	PT1	PT1	9'-0"	GWB	
157	NURSE STATION	ک	FL3, FL4, FL5		PT1	PT1	PT1	PT1, PT6	9'-0"	ACT	
158	EXAM (		FL3, FL4, FL5	2 WB1 (	PT1, PT6	PT1	PT1	PT1	<u>ک</u> 9'-0"	ACT	
159		5	FL3		PT1	PT1	PT1	PT1	9'-0"	ACT	
159A 160	GAS STORAGE		FL3 FL3, FL4, FL5	WB2 WB1	PT1 PT1, PT6	PT1 PT1	PT1 PT1	PT1 PT1	9'-0"	ACT ACT	
160	DIRTY		FL3, FL4, FL5 FL3	WB1	PT1, PT6	PT1 PT1	PT1 PT1	PT1 PT1	9'-0"	ACT	
162	EXAM (		FL3, FL4, FL5	Z WB1 (	PT1	PT1	PT1, PT6	PT1	9'-0"	ACT	
163	MECHANICAL	7	FL8	WB1	PT1	PT1	PT1	PT1	EXP.	N/A	
164	RESTROOM (	$\succ$	FL7	) WB1 (	PT1	PT1	PT1	T2	<u> </u>	GWB	
165	BREAK ROOM	Σ	FL3, FL5	)WB1 }	PT1	PT1	PT1	PT1	9'-0"	ACT	
166	STORAGE	7	FL8	≺ WB2	EX	PT1	PT1	PT1	EXP.	N/A	
167	RESTROOM		FL7	<u> </u>	PT1	T2	PT1	T2	9'-0"	EX	
168	RESTROOM	5	FL7	WB1 (	PT1	T2	PT1	T2	9'-0"	EX	
169	Н.К. (		FL1	<u>)</u> WB2 (	PT1	PT1	PT1	PT1	ζ EXP.	N/A	<u> </u>
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