

## **Happiness Bag – New Facilities**

September 16, 2024

### **Addendum #1**

The following items have been addressed in the below narrative as clarifications *and/or* additional information to the current set of construction documents.

### **General Clarifications**

1. Operable windows have been called out as a Kawneer product on Sheet A3.1.
2. Owner will pay Builders risk, including deductible.
3. It is the intent of the PEMB scope of work to include the main building, the canopy, the vestibule and the link building. The canopy ceiling can be a PEMB product as well.
4. The columns for the canopy are intended to be 12" square painted steel tube columns by PEMB.
5. Refer to Finish Plan 1/A6.0 and Finish Key for floor material designations.
6. Cintas will install all toilet accessories under their scope of work.
7. The construction manager will coordinate the building layout and survey.
8. Regarding HVAC controls and sequencing, the systems are fairly simple...furnaces, condensing units and thermostats. The energy recovery system has its own controls.
9. A fire vault will not be required on this job.
10. Apart from the seeding/mulching called out on Sheet EC2, there is no other landscape in the scope of this work. Seeding the retention pond is in the scope of this work.
11. The existing building is not sprinkled. Retrofitting the existing structure with a sprinkler system is not included in the scope of this work.
12. Three pre-fabricated pads are to be provided by the Mechanical Contractor for the existing units that are to be relocated. The main equipment pad for the new units is to be included in Package 3 General trades. Refer to attached Sheet A2.1 Floor Plan for size of pad.
13. Final cleaning will be by CM/Owner.
14. There are no curbs shown on the drawings. The elevation line coincidentally lies about 6" off the perimeter edge of the pavement.
15. There are no tap fees required for water and sanitary.
16. Asphalt pricing to be for 2025.
17. One construction entry may be utilized instead of two.
18. It is allowable to use 1MM poly for the concrete washout pit. It's up to the Bidder to determine how many times the washout pit will need to be cleaned out.
19. All disturbed areas of the site, not hardscaped, are to receive seeding per Detail 5/EC2. This includes the large drainage area.
20. Any area of existing asphalt or concrete needing to be cut to accommodate new utilities will need to be repaired to by the contractor making the cut.
21. For areas where more than usual undercutting may be required due to soft spots, the contractor is to notify the CM of the issue and coordinate the cost of the additional work through the typical Change Order process outlined in the contract documents.
22. It is permissible to use plastic end sections in lieu of concrete where the storm sewer requires end sections on the end of each 12" dual wall pipe.
23. Door Numbers 108, 109, 135B, 135C are storefront doors as designated on sheet A3.1 Exterior Elevations.
24. Regarding data stubs; please refer to tech drawings. The Owner has a provider for the voice/data cables, jacks, etc. EC responsibilities include, but are not limited to providing pathways. Review for additional EC scope.
25. Insulate PVC pipe above ceiling and within plenum and in open areas where noise control makes sense.

### **Changes to the Bid Packet**

1. Replace the **Bid Form** with attached, revised Bid Form.

2. Revise **Package 1**, in Bid Information to omit, "Excavate and backfill for perimeter building foundations and 16 column pads", and replace with, "Excavate and backfill for all building foundations per drawings".
3. Revise **Package 1**, in Bid Information to replace the word "gravel" with "#53 Stone".
4. Add to **Package 1**, "Perform compaction testing for building pad. Results to be submitted to Owner and CM for review and approval by Area Planning. Confirm process with Area Planning.
5. Add to **Package 1**, "Dumpster enclosure.
6. Revise **Package 3**-General Trades, in Bid Information to omit the words "epoxy floor". There is no epoxy floor on this job.
7. Revise **Package 3**-general Trades, in Bid Information to include "toilet accessories, toilet partitions, and shower walls".
8. Revise **Package 4**-Plumbing and Mechanical, in Bid Information to include "shower pans and bases".
9. Revise **Specification Section 01005, 1.10** to Read:
  - A. "Allowance 1: Door and Door Hardware: \$53,000.00, Refer to Crossroads Door and Hardware Inc.
  - B. Allowance 2: Cabinet and tops, materials only \$88,000.00.
  - C. Allowance 3: Reception Desk Light \$2,000.00.
10. Revise **Specification Section 09500, 1.11, ii, 1** to Read, "Refer to drawings for ceiling manufacturer, model, type, etc..." Complete construction of new main structure, link building, canopy and vestibule."
11. Revise **Specification Section 09500** to add **Section 1.11, ii, 7**. "New HVAC systems".
12. Omit **Specification Section 05500**
13. Omit from **Specification Section 06100**, Sections 3.7 through 3.10.
14. Include the attached **Specification Section 13122 – Pre-Engineered Metal Buildings** into the contract documents.
15. The custom powder coated desktop is included in the cabinet allowance.

#### **A0.0 Cover Sheet**

1. Replace sheet with attached sheet affixed with revision note 1 – Addendum 1 – 09.16.2024'
2. Drawing Index has been updated to include those sheets affected in the Addendum 1

#### **A2.1 Floor Plan**

1. Replace sheet with attached sheet affixed with revision note 1 – Addendum 1 – 09.16.2024'
2. Added window designation "W4" to and "W1" to windows on South the façade.
3. Revise Keyed Plan Notes, Number 2 to read,
  - a. "ROLL UP STEEL DOOR
  - b. OVERHEAD DOOR - ROLLING COUNTER DOOR 650
  - c. 8'-0" WIDE X 4'-0" HIGH @ 34" AFF, (COUNTER HEIGHT)
  - d. CURTAIN: INTERLOCKING FLAT PROFILE SLATS, TYPE F-158 WITH ENDLOCKS, 22 GA. GALVANIZED STEEL
  - e. BOTTOM BAR: SINGLE STEEL ANGLE
  - f. GUIDES: ROLL EXTRUDED ALUMINUM
  - g. BRACKETS: HOT ROLLED STEEL PLATE TO SUPPORT COUNTERBALANCE, CURTAIN AND HOOD
  - h. FINISH: GALVANIZED STEEL PRIMED WITH OWNER CHOICE OF BAKED ON POLYESTER TOP COAT GRAY OR TAN.
  - i. COUNTERBALANCE: HELICAL TORSION SPRING TYPE
  - j. HOOD: GALAVANIZED STEEL
  - k. OPERATION: MANUAL PUSH
  - l. LOCKING: INTERIOR SLIDE BOLT
  - m. MOUNTING: FACE OF WALL, BETWEEN JAMBS
4. Added concrete equipment pad for new building by General Contractor.
5. Added Note 3 to keyed Plan notes to read, "3. 3/8" BUTT GLAZING SET IN STANDARD CLEAR ANODIZED ALUMINUM STOREFRONT HEAD AND SILL TRACKS. DOORS ARE NARROW STILE CLEAR NODIZED, KEYED DEADBOLTS ON EACH SIDE WITH BACK TO BACK PULLS"

### **A2.2 Reflected Ceiling Plan**

1. Replace sheet with attached sheet affixed with revision note 1 – Addendum 1 – 09.16.2024'
2. Revise Ceiling Notes, CI-2 to read, "CL-2: INSTALL WHERE NOTED, ARMSTRONG CEILING KITCHEN ZONE #672- 24" x 24" x 5/8" SQUARE LAY-IN 15/16". WITH PRELUDE ML EXPOSED TEE SUSPENSION SYSTEM

### **A3.1 Exterior Elevations**

1. Added note 2. MEDIUM STILE DOOR NUMBERS 108, 109, 135B AND 135C".
2. Added dumpster enclosure information.

### **A6.0 Finish Plan**

3. Add Sensory Room 122 to the Room Finish Schedule.
4. Revise Allowances Notes to omit Signage allowance and Recognition Wall allowance.
5. Revise melamine shelving note per attached sheet A6.0.

The items above are to be incorporated into this project immediately.

Thank you,



Matthew L. Holder, AIA

#### **END OF ADDENDUM**

**ALL RECIPIENTS OF THIS ADDENDUM ARE TO CONTACT THE AUTHOR IMMEDIATELY WITH ANY COMMENTS AND/OR QUESTIONS REGARDING ITS CONTENTS**

**Bid Form Happiness Bag New Facilities**

Bid submitted by:

(name) \_\_\_\_\_

(address) \_\_\_\_\_

(phone number) \_\_\_\_\_

(email address) \_\_\_\_\_

(date) \_\_\_\_\_

Name of foreman & years of experience: \_\_\_\_\_

Please mark no bid, for any package you are not bidding.

Addendums received & dates: \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_

Subcontractors over \$30,000.00

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**Package 1: Excavation, Dirt Work, Site Drainage, Erosion Control**

\_\_\_\_\_ \$ \_\_\_\_\_  
State amount in words

Allowances included in this bid: none

Alternate: Provide alternate ADD, to furnish and install gravel base under asphalt.

\_\_\_\_\_ \$ \_\_\_\_\_  
State amount in words

**Package 2: Asphalt**

\_\_\_\_\_ \$ \_\_\_\_\_  
State amount in words

Allowances included in this bid: none

Provide an alternate DEDUCT to not furnish and install gravel base under asphalt.

\_\_\_\_\_ \$ \_\_\_\_\_  
State amount in words

**Package 3: General Trades**

\_\_\_\_\_ \$ \_\_\_\_\_  
State amount in words

Allowances included in this bid:

Hollow metal doors, frames, and hardware material only: \$53,000.00

Cabinets and tops, material only: \$88,000.00

Provide an alternate ADD to paint the exterior of the existing building.

\_\_\_\_\_ \$ \_\_\_\_\_  
State amount in words

**Package 4: Plumbing & Mechanical**

\_\_\_\_\_ \$ \_\_\_\_\_  
State amount in words

Allowances included in this bid: none

Provide an alternate ADD to replace furnaces in addition to cooling coil.

(3) total units like Lennox el196uh110xe60, 110 mbh. Provide

Twinning kit for east pair.

\_\_\_\_\_ \$ \_\_\_\_\_  
State amount in words

**Package 5: Electrical**

\_\_\_\_\_ \$ \_\_\_\_\_  
State amount in words

Allowances included in this bid:

Reception desk light \$2,000.00

**Package 6, Fire Suppression/Sprinklers**

\_\_\_\_\_ \$ \_\_\_\_\_  
State amount in words

Allowances included in this bid: none

**SECTION 13122 – PRE-ENGINEERED METAL BUILDING**

PART 1: GENERAL The General Conditions and other Contract Documents are hereby made a part of this Section to the same extent as if written out in full.

*1.1 SCOPE*

The Pre-Engineered Steel Building Package shall be supplied and erected by this contractor. The Contractor will erect the building package in its entirety in accordance with the manufacturer's erection drawings and erection specifications on the foundations shown on the Engineers drawings.

The Contractor shall work the Engineers drawings with the Pre-Engineered Steel Building Manufacturers drawings.

*1.2 QUALITY ASSURANCE*

The Pre-Engineered Building specified herein is around the design of CECO Buildings Systems, an NCI Company. Other Pre-Engineered Metal Buildings may be bid as equal and should be pre-approved prior to bidding.

- A. The Rigid Frames are 102'-0" span with a two on twelve roof pitch and centerline ridge.
- B. Eave Height is 16'-0" nominal.
- C. Bays are as shown on the plans..
- D. The building size is 102'-0" clear span by 107'-0" long.
- E. Tapered Columns on the rigid frames are to be used.
- F. South endwall of the building shall have a post and beam endwall that is not designed for future expansion.
- G. The design loads are as follows:
  - Roof Design Live Load = 20 psf (Reduction not allowed)
  - Roof Design Collateral Load = 7 psf
  - Roof Design Dead Load = per Pre-Engineered Metal Bldg. (steel and insulation)
  - Wind Load = 90 mph, Exposure C, Importance Factor = 1.15.
  - Seismic Site Class = TBD, Design Category = TBD, Importance Factor = 1.5.
  - TBD = To Be Determined after soils report is obtained.In conjunction with these blanket loads, the structural framing shall be designed to support the points loads shown on the roof framing plan.
- I. Wall bracing shall be located as shown on the plans.
  - Bracing shall be installed in the girt line so as to be concealed between the exterior and interior sheets.
  - Provide portal frame at North elevation of the building.
- J. The Building shall meet the 2012 International Building Code as adopted by the State of Indiana.
- K. The Pre-Engineered Metal Building Manufacturer shall provide a Master Plan Number for the building structure to be submitted to the State of Indiana.
- L. Allowable column deflection and drift:
  - 1. Drift on rigid frames - H/200 (All cases)

2. Deflection on endwall columns - L/180  
M. The wall girts shall be 8" by-pass.

*1.3 BUILDING DESCRIPTION - FOUNDATION*

- A. The foundations shown on the drawings have been designed based on the loads obtained from Ceco. It is the responsibility of the Building Manufacturer to provide column reactions to the successful bidder for review by the Engineer.  
B. If a foundation change is brought about because of a building change, it is the responsibility of the successful contractor to alter the foundation sizes accordingly to support the building.  
C. If a foundation change is brought about because of a column size or placement change, it is the responsibility of the successful contractor to alter the foundation / pier sizes accordingly to accommodate the dimensional changes.  
D. Allowable soil pressure is 2000 psf.  
E. Moment base columns are prohibited on this project.

*1.4 BUILDING DESCRIPTION - ARCHITECTURAL*

- A. The exterior wall panels shall be Ceco 26 Ga. PBR color to be determined.  
B. The roof panels are to be Ceco 24 Ga. Double-Lok SS clip type, color to be determined.  
C. The building is to be equipped with gutter and downspouts at both eave lines per the manufacturer's standard design. Coordinate location of downspout with drawings.  
D. The building package is to be complete with all flashings, sill base units, fasteners, and miscellaneous hardware to make a complete building when finished.

*1.5 SUBMITTALS*

- A. Shop drawings shall be submitted to the Engineer for approval prior to fabrication.  
B. Shop drawings shall show all framing, including the framing which will support the ceiling hung items.  
C. Shop drawings shall show all column reactions.

**PART 2: MATERIALS AND METHODS**

*2.1 PRODUCTS*

All components supplied by the pre-engineered metal building manufacturer shall be standard to that companies building component design.

**PART 3: EXECUTION**

This building shall be erected in a workman-like manner standard to the industry and shall be of a professional installation.

END OF SECTION

PROPOSED INSTRUCTIONS FOR:  
**HAPPINESS BAG  
 NEW FACILITIES**  
 3833 UNION ROAD  
 TERRE HAUTE, INDIANA 47802

**VICINITY MAP**



PROJECT LOCATION  
 VIGO COUNTY,  
 INDIANA



NORTH

**CONTACT INFO**

**OWNER:**

HAPPINESS BAG  
 3833 UNION AVENUE  
 TERRE HAUTE, IN 47802  
 PHONE: 812.234.8867  
 E-MAIL: jodi.moan@happinessbag.org  
 CONTACT: Jodi Moan

**CONTRACTOR:**

EARL C. RODGERS AND ASSOCIATES  
 205 National Avenue  
 West Terre Haute, IN 47885  
 PHONE: 812.533.12161  
 E-MAIL: m@ecrodgers.com  
 CONTACT: Michael Shaw

**ARCHITECT:**

HOLDER DESIGN, INC  
 929 Beech Avenue  
 Pittsburgh, PA 15233  
 PHONE: 812.249.5977  
 E-MAIL: mhholder@holderdesign.net  
 CONTACT: Matthew L. Holder AIA

**MEP ENG.:**

R.E. DIMOND AND ASSOCIATES, INC.  
 732 North Capitol Avenue  
 Indianapolis, IN 46204  
 PHONE: 317.634.4672  
 E-MAIL: dale.warner@redimond.com  
 CONTACT: Dale Warner

**STRCT. ENG.:**

MIDWEST DESIGN GROUP  
 6205 Rucker Road  
 Indianapolis, IN 46220  
 PHONE: 317.559.3663  
 E-MAIL: dswanson@midwest-designgroup.com  
 CONTACT: Daniel Swanson, PE

**CIVIL ENG.:**

HWC Engineering  
 601 South 3rd Street  
 Terre Haute, IN 47807  
 PHONE: 812.514.5014  
 E-MAIL: cshipleigh@hwcengineering.com  
 CONTACT: Conner Shipleigh, PE

**PROJECT INFO.**

PROJECT ADDRESS 3833 UNION ROAD  
 TERRE HAUTE, INDIANA 47802  
 PROJECT DESCRIPTION NEW OFFICES AND LEARNING  
 CENTER  
 PLANNED SQ. FOOTAGE 11,213 SF - MAIN STRUCTURE  
 712 SF - DRIVE UNDER CANOPY  
 1,200 SF - CONNECTING VESTIBULE  
 CONSTRUCTION TYPE TYPE II-B  
 OCCUPANCY I-4, INSTITUTIONAL GROUP  
 NOTES: FULLY SPRINKLERED

**BUILDING CODES:**

GENERAL ADMINISTRATIVE RULES: (675-IAC-12)  
 INDIANA BUILDING CODE, 2014 EDITION: (675-IAC-13-2.6 IBC) BASED ON: 2012  
 INTERNATIONAL BUILDING CODE (1ST PRINTING), ANSI A117.1-2009, WITH  
 INDIANA AMENDMENT, EFFECTIVE DECEMBER 1, 2014  
 INDIANA RESIDENTIAL CODE 2005 EDITION: (675-IAC-14-4.3) BASED ON: 2003  
 INTERNATIONAL RESIDENTIAL CODE, WITH INDIANA AMENDMENTS,  
 EFFECTIVE APRIL 15, 2012  
 INDUSTRIALIZED BUILDING SYSTEMS: (675-IAC-15-1.1 THROUGH 15-1.7)  
 EFFECTIVE SEPTEMBER 17, 2005  
 INDIANA PLUMBING CODE 2012 EDITION: (675-IAC-16-1.4P) BASED ON: 2006  
 INTERNATIONAL PLUMBING CODE WITH INDIANA AMENDMENTS, EFFECTIVE  
 DECEMBER 24, 2012  
 INDIANA ELECTRICAL CODE 2009 EDITION: (675-IAC-17-1.8 IEC) BASED ON:  
 2008 NATIONAL ELECTRICAL CODE (1ST PRINTING) WITH INDIANA  
 AMENDMENTS, EFFECTIVE AUGUST 26, 2009  
 INDIANA MECHANICAL CODE 2014 EDITION: (675-IAC-18-1.6 IMC) BASED ON:  
 2012 INTERNATIONAL MECHANICAL CODE (1ST PRINTING) WITH INDIANA  
 AMENDMENTS, EFFECTIVE DECEMBER 1, 2014  
 INDIANA ENERGY CONSERVATION CODE 2010, (675 IAC 19-4), (ASHRAE 90.1  
 2007 EDITION, AS AMENDED)  
 INDIANA SAFETY CODE FOR ELEVATORS, ESCALATORS, MAN LIFTS AND  
 HOISTS; (675-IAC-21-11-2 SCEEMH) BASED ON: AUTOMATED PEOPLE  
 MOVER-PART 1, PART 2, AND PART 3, ANSI/ASCE/IFTJ 21-08, AS AMENDED  
 EFFECTIVE APRIL 13, 2011  
 INDIANA FIRE PREVENTION CODE: (675-IAC-22-2.5 IFC) BASED ON: 2012  
 INTERNATIONAL FIRE CODE, (1ST PRINTING) WITH INDIANA  
 AMENDMENTS, EFFECTIVE DECEMBER 1, 2014.  
 INDIANA SUPPLEMENTARY FIRE SAFETY RULES: (675-IAC-24-1 SFPSR)  
 EFFECTIVE OCTOBER 11, 2001  
 INDIANA FUEL GAS CODE 2014: (675-IAC-25-3 IFGC) BASED ON: 2012  
 INTERNATIONAL FUEL GAS CODE (2ND PRINTING), WITH INDIANA  
 AMENDMENTS, EFFECTIVE DECEMBER 1, 2014

**GENERAL NOTES:**

- G.C. (GENERAL CONTRACTOR) SHALL REVIEW ALL DOCUMENTS AND FIELD VERIFY ALL DIMENSION AND CONDITIONS AND SHALL CONFIRM THAT WORK IS BUILDABLE AS SHOWN. ANY DISCREPANCIES OR OMISSIONS, ETC., SHALL BE REPORTED TO THE ARCHITECT IMMEDIATELY FOR CLARIFICATION PRIOR TO BEGINNING WORK RELATED THERETO.
- ALL WORK AND MATERIALS SHALL BE IN ACCORDANCE WITH THE CURRENT RULES AND REGULATIONS OF APPLICABLE STATE AND/OR LOCAL CODES, LAWS, ORDINANCES, STATUTES AND REGULATIONS. NOTHING IN THE DRAWINGS OR SPECIFICATIONS SHALL BE CONSTRUED AS REQUIRING OR PERMITTING WORK CONTRARY TO THESE RULES, REGULATIONS AND CODES. REPORT ANY DISCREPANCIES BETWEEN DRAWINGS AND SPECIFICATIONS AND APPLICABLE REGULATIONS TO ARCHITECT IMMEDIATELY.
- THE DRAWINGS INDICATE LOCATIONS, DIMENSIONS, AND TYPICAL DETAILS OF CONSTRUCTION. THE DRAWINGS DO NOT ILLUSTRATE EVERY CONDITION. WORK NOT EXPLICITLY DETAILED IS ASSUMED TO BE OF CONSTRUCTION SIMILAR TO PARTS THAT ARE DETAILED. G.C. SHALL REPORT ANY DISCREPANCIES DISCOVERED TO THE ARCHITECT FOR RESOLUTION BEFORE PROCEEDING WITH WORK.
- ALL DIMENSIONS SHOWN IN DRAWING ARE BASED ON SPECIFIED MATERIALS AND EQUIPMENT. ANY CHANGES OR SUBSTITUTIONS MAY AFFECT DIMENSIONS. G.C. TO NOTIFY ARCHITECT BEFORE MAKING CHANGES.
- G.C. TO COORDINATE ALL WORK WITH MECHANICAL, ELECTRICAL, PLUMBING AND FIRE-PROTECTION CONTRACTORS. G.C. SHALL SUBMIT ALL DRAWINGS TO THE ARCHITECT FOR REVIEW PRIOR TO CONSTRUCTION.
- THE G.C. SHALL COORDINATE AND COOPERATE WITH THE WORK OF SEPARATE CONTRACTORS.
- G.C. SHALL PROVIDE ALL SHOP DRAWINGS FOR FABRICATED ITEMS, CATALOG CUTS FOR ALL FIXTURES AND EQUIPMENT, AND SAMPLES OF AL FINISHES SPECIFIED TO THE ARCHITECT FOR APPROVAL THREE (3) WEEKS PRIOR TO FABRICATION AND/OR PURCHASING.
- ALL FIRE RESISTIVE ASSEMBLIES SHALL BE MAINTAINED AT ALL MECHANICAL, ELECTRICAL, AND PLUMBING WALL PENETRATIONS THROUGH THE USE OF FIRE STOP MATERIAL AT THESE LOCATIONS USING THE APPROPRIATE FIRE RATED ASSEMBLIES.

**DRAWING INDEX:**

#	DRAWING NAME	REV. 1	REV. 2	REV. 3
A0.0	COVER SHEET			
<b>CIVIL</b>				
G1	COVER SHEET			
G2	GENERAL NOTES, INDEX, AND LEGEND			
C1	EXISTING SITE PLAN			
C2	PROPOSED SITE LAYOUT AND GRADING PLAN			
C3	PROPOSED DRAINAGE AND UTILITY PLAN			
PP1	PROPOSED WATER MAIN PLAN AND PROFILE			
DT1	MISCELLANEOUS DETAILS			
EC1	EROSION CONTROL PLAN			
EC2	EROSION CONTROL DETAILS			
EC3	SWPPP NOTES			
EC4	SWPPP NOTES			
<b>STRUCTURAL</b>				
S001	GENERAL NOTES, SCHEDULES			
S101	FOUNDATION PLAN			
S501	STRUCTURAL DETAILS			
S502	TYPICAL FOUNDATION DETAILS			
S701	SHEET SPECIFICATION			

**ARCHITECTURAL**

A1.1	LIFE SAFETY PLAN			
A1.2	TYPICAL ACCESSIBILITY STANDARDS			
A2.1	PROPOSED FLOOR PLAN			
A2.2	REFLECTED CEILING PLAN			
A2.3	ROOF PLAN			
A3.0	EXTERIOR ELEVATIONS			
A3.1	INTERIOR ELEVATIONS			
A4.0	BUILDING SECTIONS			
A4.1	WALL SECTIONS			
A5.0	ENLARGED PLANS			
A5.1	ENLARGED PLANS			
A5.2	INTERIOR ELEVATIONS			
A5.3	INTERIOR ELEVATIONS			
A6.0	FINISH PLAN + SCHEDULE			

**MECHANICAL**

M-002	HVAC ZONES			
M-201	FIRST FLOOR PLAN - AIR DISTRIBUTION			
M-211	FIRST FLOOR PLAN - HYDRONICS			
M-220	ROOF PLAN - MECHANICAL			
M-301	ENLARGED PLANS - MECHANICAL			
M-401	DETAILS - MECHANICAL			
M-601	SCHEDULES - MECHANICAL			
MD-201	FIRST FLOOR PLAN - MECHANICAL DEMOLITION			
PM-001	SYMBOLS, ABBREVIATIONS AND GEN. NOTES - MECH.			

**ELECTRICAL**

E-001	SYMBOLS, ABBREVIATIONS AND GEN. NOTES - ELEC.			
E-100	SITE PLAN - ELECTRICAL			
E-201	FIRST FLOOR PLAN - LIGHTING			
E-211	POWER FLOOR PLAN - POWER			
E-231	FLOOR PLAN - FIRE ALARM			
E-301	ENLARGED PLANS - ELECTRICAL			
E-401	DETAILS - ELECTRICAL			
E-501	RISER DIAGRAM - ELECTRICAL			
ED-201	FIRST FLOOR PLAN - ELECTRICAL DEMOLITION			
FP-201	OVERALL FLOOR PLAN - FIRE PROTECTION			

**PLUMBING**

P-100	SITE PLAN - PLUMBING			
P-101	UNDERSLAB PLAN - PLUMBING			
P-201	FLOOR PLAN - PLUMBING			
P-301	ENLARGED PLAN PLUMBING			
P-401	DETAILS - PLUMBING			
P-501	ENLARGED PLANS - ELECTRICAL			
P-502	ISOMETRICS - PLUMBING			
P-601	SCHEDULES - PLUMBING			

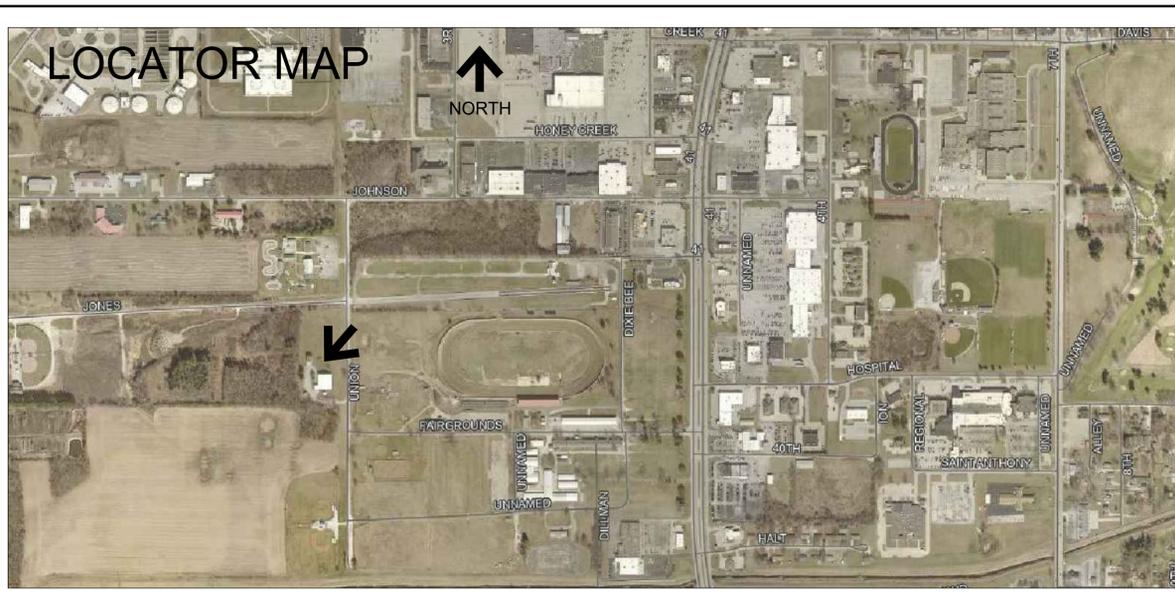
**TELECOM**

T-001	SYMBOLS, ABBREVIATIONS AND GEN. NOTES - TELECOM			
T-100	SITE PLAN - TELECOM			
T-201	FIRST FLOOR PLAN - TELECOM			
T-301	ENLARGED PLAN - TELECOM			
T-401	DETAIL - TELECOM - BONDING AND GROUNDING			
T-402	DETAIL - TELECOM - BACKBONE AND ROUGH-IN			
T-403	IDENTIFICATION DETAILS - TELECOM			



LOCATIONS OF ALL EXISTING UNDERGROUND UTILITIES SHOWN ON THIS PLAN ARE BASED UPON ABOVE GROUND EVIDENCE (INCLUDING, BUT NOT LIMITED TO, MANHOLES, INLETS, VALVES, AND MARKS MADE UPON THE GROUND BY OTHERS) AND ARE SPECULATIVE IN NATURE. THERE MAY ALSO BE OTHER EXISTING UNDERGROUND UTILITIES FOR WHICH THERE IS NO ABOVE GROUND EVIDENCE OR FOR WHICH NO ABOVE GROUND EVIDENCE WAS OBSERVED. THE EXACT LOCATIONS OF SAID EXISTING UNDERGROUND UTILITIES SHOULD BE VERIFIED BY THE CONTRACTOR PRIOR TO ANY AND ALL CONSTRUCTION.

CALL 811 OR 1-800-382-5544  
 48 HOURS BEFORE DIGGING



HOLDER DESIGN, INC.

929 Beech Avenue  
 Pittsburgh, Pennsylvania  
 15233  
 ph. 812.249.5977  
 www.holderdesign.net

**SCOPE DOCUMENT**

THE DRAWINGS INDICATE THE GENERAL SCOPE OF THE PROJECT IN TERMS OF ARCHITECTURAL DESIGN CONCEPT, THE DIMENSIONS OF THE BUILDING, THE MAJOR ARCHITECTURAL ELEMENTS AND THE TYPE OF STRUCTURAL, MECHANICAL AND ELECTRICAL SYSTEMS. AS SCOPE DOCUMENTS, THE DRAWINGS DO NOT NECESSARILY INDICATE OR DESCRIBE ALL WORK THAT IS REQUIRED FOR FULL PERFORMANCE AND COMPLETION OF THE REQUIREMENTS OF THE CONTRACT DOCUMENTS. ON THE BASIS OF THE GENERAL SCOPE INDICATED OR DESCRIBED, THE TRADE CONTRACTORS SHALL FURNISH ALL ITEMS REQUIRED FOR THE PROPER EXECUTION AND COMPLETION OF THE WORK.



*Matthew L. Holder*  
 09/03/24

THE SEALS AND SIGNATURE(S) APPLY ONLY TO THE DOCUMENT TO WHICH THEY ARE AFFIXED AND WE EXPRESSLY DISCLAIM ANY RESPONSIBILITY FOR ALL OTHER PLANS, SPECIFICATIONS, ESTIMATES, REPORTS, OR OTHER DOCUMENTS OR INSTRUMENTS RELATING TO OR INTENDED TO BE USED FOR ANY PART OR PARTS OF THE PROJECT.

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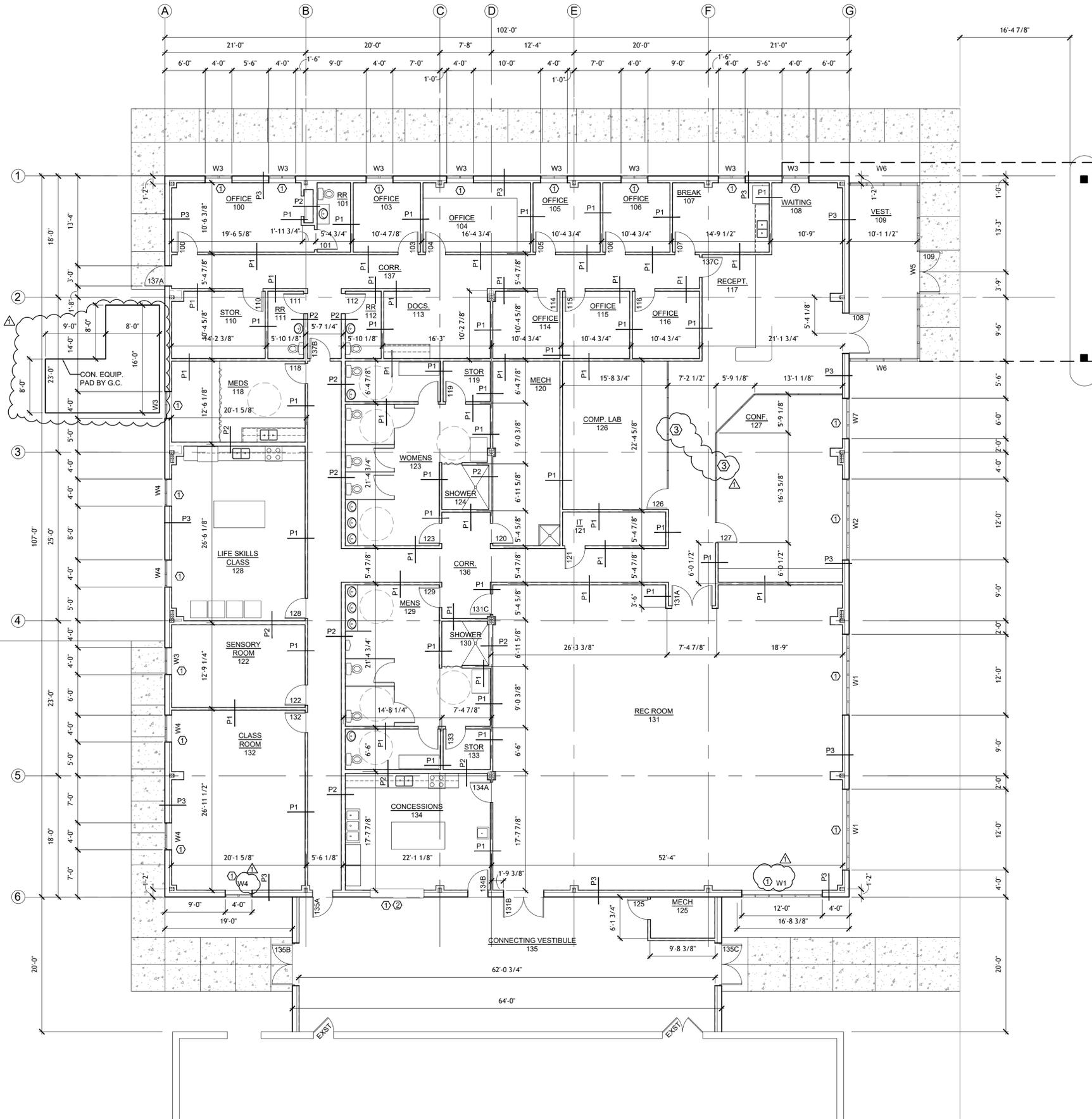
DRAWN BY: MILH  
 CHECKED BY: MILH  
 PLOT SCALE: AS NOTED  
 AS NOTED  
 DATE: 08.02.2024

PROPOSED INSTRUCTIONS FOR:  
**HAPPINESS BAG  
 NEW FACILITIES**  
 TERRE HAUTE, INDIANA

COVER SHEET  
 SHEET DESCRIPTION:

REVISIONS  
 ADDENDUM 1 - 09.16.2023

SHEET NO.  
**A0.0**  
 JOB NO.  
 A24-006



**GENERAL NOTES:**

- PARTITIONS ARE DIMENSIONED FROM FACE OF STUD OR MASONRY, UNLESS NOTED OTHERWISE. REFER TO WALL TYPES FOR PARTITION THICKNESS.
- PROVIDE WOOD BLOCKING SUPPORT AT ALL SURFACE MOUNTED ITEMS MOUNTED TO FACE OF DRYWALL.
- PROVIDE MISCELLANEOUS METAL SUPPORTS FOR ALL CEILING SUPPORTED ITEMS.
- ALL PLUMBING FIXTURES TO BE LOCATED IN ACCORDANCE WITH ALL LOCAL, STATE, AND FEDERAL CODES.
- CAULK ALL TOILET FIXTURES TO WALL USING CLEAR SILICONE SEALANT.
- PROVIDE WATER RESISTIVE DRYWALL IN ALL WET LOCATIONS.
- PROVIDE MISCELLANEOUS METAL SUPPORTS FOR ALL CEILING SUPPORTED ITEMS.
- PROVIDE AND INSTALL FIRE EXTINGUISHERS AND OR CABINETS, OWNER APPROVED, AS REQUIRED BY ALL APPLICABLE CODES.
- FEC CABINETS TO BE MOUNTED SO THE EXTINGUISHER HANDLE TO BE AT 48" A.F.F.
- PROVIDE AND INSTALL PANIC HARDWARE AND ALL RELATED COMPONENTS AT ALL LOCATIONS REQUIRED BY LOCAL, STATE AND FEDERAL CODES.
- FIELD VERIFY ALL DIMENSIONS. FIELD VERIFY AND COORDINATE WITH ALL EXISTING CONDITIONS.

**KEYED PLAN NOTES:**

- ① INSTALL SOLID SURFACE SILL ON INTERIOR SIDE
- ② ROLL UP STEEL DOOR
  - OVERHEAD DOOR - ROLLING COUNTER DOOR 650
  - 8'-0" WIDE X 4'-0" HIGH @ 34" AFF. (COUNTER HEIGHT)
  - CURTAIN: INTERLOCKING FLAT PROFILE SLATS, TYPE F-158 WITH ENDLOCKS, 22 GA. GALVANIZED STEEL
  - BOTTOM BAR: SINGLE STEEL ANGLE
  - GUIDES: ROLL EXTRUDED ALUMINUM
  - BRACKETS: HOT ROLLED STEEL PLATE TO SUPPORT COUNTERBALANCE, CURTAIN AND HOOD
  - FINISH: GALVANIZED STEEL PRIMED WITH OWNER CHOICE OF BAKED ON POLYESTER TOP COAT GRAY OR TAN.
  - COUNTERBALANCE: HELICAL TORSION SPRING TYPE
  - HOOD: GALVANIZED STEEL
  - OPERATION: MANUAL PUSH
  - LOCKING: INTERIOR SLIDE BOLT
  - MOUNTING: FACE OF WALL, BETWEEN JAMBS
- ③ 3/8" BUTT GLAZING SET IN STANDARD CLEAR ANODIZED ALUMINUM STOREFRONT HEAD AND SILL TRACKS. DOORS ARE NARROW STILE CLEAR ANODIZED, KEYED DEADBOLTS ON EACH SIDE WITH BACK TO BACK PULLS.

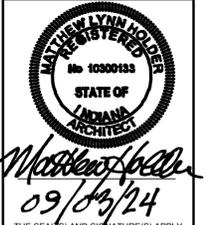
**INTERIOR PARTITIONS:**

- P1 TYPICAL WALL**  
3 5/8" STEEL STUDS @ 16" O.C. WITH SOUND BATT AND 5/8" GYPSUM WALLBOARD EACH SIDE. EXTEND STUDS AND INSULATION TO 12" ABOVE CEILING. PROVIDE MOISTURE RESISTANT GYPSUM WALL BOARD AT ALL WET WALL LOCATIONS.  
ALL WALLS ARE P1 UNLESS NOTED OTHERWISE
- P2 TYPICAL WALL**  
6" STEEL STUDS @ 16" O.C. WITH SOUND BATT AND 5/8" GYPSUM WALLBOARD EACH SIDE. EXTEND STUDS AND INSULATION TO 12" ABOVE CEILING. PROVIDE MOISTURE RESISTANT GYPSUM WALL BOARD AT ALL WET WALL LOCATIONS.
- P3 PERIMETER WALL**  
3 5/8" STEEL STUDS @ 16" O.C. WITH SOUND BATT AND 5/8" GYPSUM WALLBOARD ROOM SIDE. STUD TO BUTT TO INSIDE FACE OF BYPASS GIRT. EXTEND STUDS AND INSULATION TO 12" ABOVE CEILING. PROVIDE MOISTURE RESISTANT GYPSUM WALL BOARD AT ALL WET WALL LOCATIONS.

1 PROPOSED FLOOR PLAN  
A2.1 SCALE: 1/8" = 1'-0"



**SCOPE DOCUMENT**  
THE DRAWINGS INDICATE THE GENERAL SCOPE OF THE PROJECT IN TERMS OF ARCHITECTURAL DESIGN CONCEPT, THE DIMENSIONS OF THE BUILDING, THE MAJOR ARCHITECTURAL ELEMENTS AND THE TYPE OF STRUCTURAL, MECHANICAL AND ELECTRICAL SYSTEMS. AS SCORE DOCUMENTS, THE DRAWINGS DO NOT NECESSARILY INDICATE OR DESCRIBE ALL WORK THAT IS REQUIRED FOR FULL PERFORMANCE AND COMPLETION OF THE REQUIREMENTS OF THE CONTRACT DOCUMENTS. ON THE BASIS OF THE GENERAL SCOPE INDICATED OR DESCRIBED, THE TRADE CONTRACTORS SHALL FURNISH ALL ITEMS REQUIRED FOR THE PROPER EXECUTION AND COMPLETION OF THE WORK.



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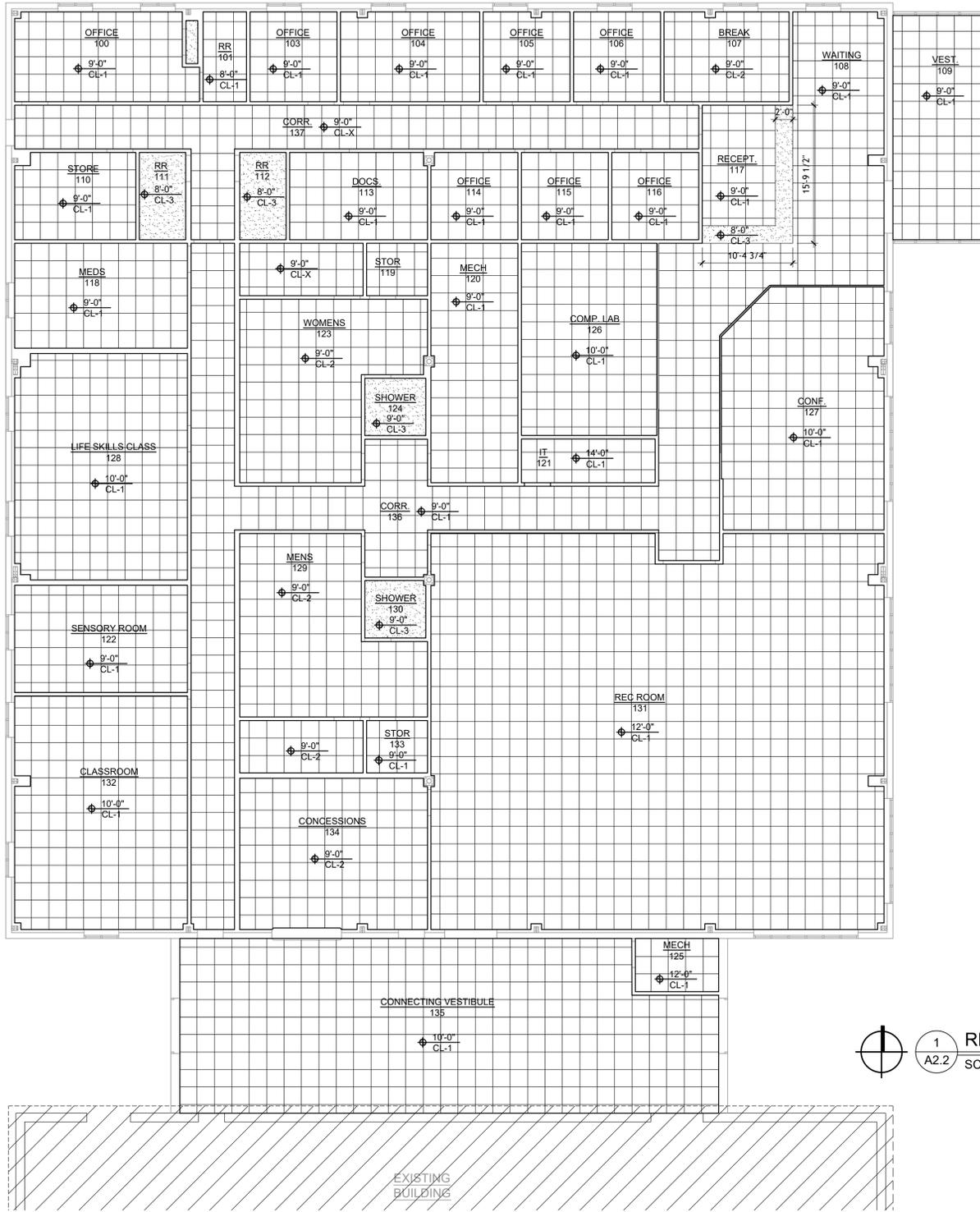
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PROPOSED INSTRUCTIONS FOR:  
**HAPPINESS BAG  
NEW FACILITIES  
TERRE HAUTE, INDIANA**

SHEET DESCRIPTION: PROPOSED FLOOR PLAN

**REVISIONS**  
▲ ADDENDUM 1 - 09.16.2023

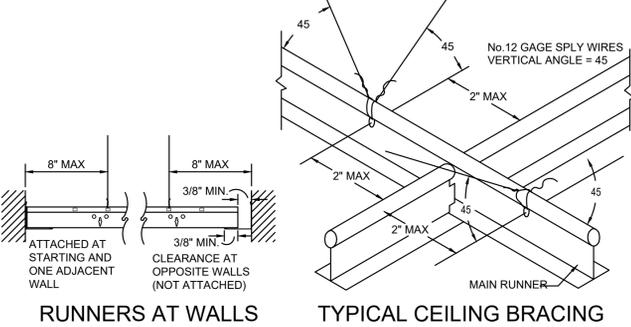
SHEET NO.  
**A2.1**  
JOB NO.  
A24-006



1 REFLECTED CEILING PLAN  
 A2.2 SCALE: 3/16" = 1'-0"

**SUSPENDED CEILING SYSTEM NOTES:**

- A. SUSPENSION SYSTEM COMPONENTS:**
- ONLY INTERMEDIATE AND HEAVY-DUTY SYSTEMS MAY BE USED.
  - MAIN RUNNERS AND CROSS RUNNERS OF THE CEILING GRID SYSTEMS AND THEIR SPLICES AND INTERSECTION CONNECTIONS SHALL SUPPORT NOT LESS THAN 60 lbs. DESIGN LOAD IN TENSION AND COMPRESSION. ACCEPTABLE TEST RESULTS SHALL SHOW ULTIMATE LOADS AVERAGING NO LESS THAN 120 lbs.
- B. SUSPENSION SYSTEM APPLICATION:**
- MAIN RUNNERS AND CROSS RUNNERS SHALL BE ATTACHED TO THE PERIMETER MEMBERS ON TWO (2) ADJACENT WALLS. A CLEARANCE OF 1/4" SHALL BE MAINTAINED BETWEEN THE MAIN RUNNERS AND CROSS RUNNERS AND THE PERIMETER MEMBERS ON THE TWO REMAINING WALLS.
  - SUSPENSION WIRES SHALL BE SPACED ALONG EACH MAIN RUNNER IN ACCORDANCE WITH THE LOAD CARRYING CAPACITY OF THE SYSTEM AND SHALL BE A MINIMUM OF No. 12 GAGE (2.05 mm) SOFT ANNEALED GALVANIZED STEEL WIRE.
  - EACH VERTICAL WIRE SHALL BE ATTACHED TO THE CEILING SUSPENSION MEMBER WITH A MINIMUM OF THREE (3) TURNS AND TO THE STRUCTURE ABOVE WITH A CONNECTION CAPABLE OF CARRYING NOT LESS THAN A 100 lb. ALLOWABLE LOAD. THE POINTS OF HANGER WIRE SUPPORTS SHALL NOT PERMIT DISENGAGEMENT THROUGH VERTICAL LIFTING.
  - SUSPENSION WIRES SHALL NOT HANG MORE THAN ONE IN SIX (1:6) OUT OF PLUMB UNLESS COUNTER SLOPING WIRES ARE PROVIDED.
  - WIRES SHALL NOT ATTACH TO, OR BEND AROUND, INTERFERING MATERIAL, SUCH AS DUCTS. A TRAPEZE OR EQUIVALENT DEVICE SHALL BE USED WHERE OBSTRUCTIONS PRECLUDE DIRECT SUSPENSION.
  - AT ALL LOCATIONS, THE TERMINAL ENDS OF EACH CROSS RUNNER SHALL BE SUPPORTED INDEPENDENTLY, A MAXIMUM OF 8 INCHES FROM EACH WALL WITH No. 12 GAGE (2.05 mm) WIRE.
  - HORIZONTAL RESTRAINT SHALL BE EFFECTED BY FOUR No. 12 GAGE WIRES SECURED TO THE MAIN RUNNER WITHIN 2 INCHES OF THE CROSS RUNNER INTERSECTION AND SPAYED 90 DEGREES FROM EACH OTHER, AT AN ANGLE NOT EXCEEDING 45 DEGREES FROM THE PLANE OF THE CEILING. THESE HORIZONTAL RESTRAINT POINTS SHALL BE PLACED 12 FEET ON CENTER IN BOTH DIRECTIONS, WITH THE FIRST POINT WITHIN 4 FEET OF EACH WALL. ATTACHMENT OF THE RESTRAINT WIRES TO THE STRUCTURE ABOVE SHALL BE ADEQUATE FOR THE LOAD IMPOSED. (ALTERNATIVE METHODS FOR PROVIDING HORIZONTAL RESTRAINT WILL BE CONSIDERED ACCEPTABLE SO LONG AS THEIR PERFORMANCE IS PROVEN TO BE EQUAL TO OR BETTER THAN THE PRESCRIBED METHOD)
- C. LIGHT FIXTURE APPLICATION**
- ALL RECESSED LIGHTING FIXTURES SHALL BE POSITIVELY ATTACHED TO THE SUSPENDED CEILING SYSTEM BY MECHANICAL MEANS AS SPECIFIED IN THE NATIONAL ELECTRICAL CODE, UNLESS INDEPENDENTLY SUPPORTED. THE ATTACHMENT DEVICE, A MINIMUM OF TWO (2) PER FIXTURE, SHALL HAVE A CAPACITY OF 100% OF THE LIGHTING FIXTURE WEIGHT ACTING IN ANY DIRECTION.
  - SURFACE MOUNTED LIGHTING FIXTURES SHALL BE ATTACHED TO THE CEILING SYSTEM WITH POSITIVE CLAMPING DEVICES THAT COMPLETELY SURROUND THE SUPPORTING MEMBERS. SAFETY WIRES SHALL BE ATTACHED BETWEEN THE CLAMPING DEVICE AND THE ADJACENT CEILING HANGER OR TO THE STRUCTURE ABOVE. IN NO CASE SHALL THE APPLIED FIXTURE LOAD EXCEED THE DESIGN CARRYING CAPACITY OF THE SUPPORTING MEMBER.
  - PENDANT HUNG LIGHTING FIXTURES SHALL BE SUPPORTED DIRECTLY FROM THE STRUCTURE ABOVE USING No. 9 GAGE (2.91 mm) WIRE WITHOUT USING THE CEILING SUSPENSION SYSTEM FOR DIRECT SUPPORT.
  - RIGID CONDUIT IS NOT RECOMMENDED FOR ATTACHMENT OF FIXTURES.
  - LIGHTING FIXTURES WEIGHING LESS THAN 56 lb. SHALL HAVE, IN ADDITION TO THE REQUIREMENTS OUTLINED ABOVE, TWO (2) No. 12 GAGE HANGERS CONNECTED FROM THE FIXTURE HOUSING TO THE STRUCTURE ABOVE. THESE WIRES MAY BE SLACK.
  - LIGHTING FIXTURES WEIGHING 56 lb. OR MORE SHALL BE SUPPORTED DIRECTLY FROM THE STRUCTURE ABOVE BY APPROVED HANGERS.
- D. SERVICES WITHIN THE CEILING:**
- THE SUSPENDED CEILING SHALL NOT BE USED TO SUPPORT DUCTWORK, PLUMBING, ETC. THESE ITEMS SHOULD BE ATTACHED TO THE STRUCTURE ABOVE EXCEPT WHEN SUCH UNITS WERE SPECIALLY DESIGNED FOR THIS APPLICATION, AS IN THE CASE OF INTEGRATED CEILING SYSTEMS.
  - CEILING MOUNTED AIR TERMINALS, OR SERVICES WEIGHING LESS THAN 20 lb. SHALL BE POSITIVELY ATTACHED TO THE SUSPENSION SYSTEM UNLESS DEFLECTION MINIMUMS ARE EXCEEDED.
- E. PARTITION APPLICATION TO SUSPENDED CEILING:**
- WHERE NON-BEARING PARTITIONS ARE ATTACHED TO CEILING SUSPENSION SYSTEMS, THE LATERAL FORCE REACTION TRANSMITTED MUST FALL WITHIN THE DESIGN LIMITATION OF THE SUSPENSION SYSTEM OR SUPPLEMENTARY BRACING MUST BE PROVIDED.



**GENERAL NOTES:**

- REFER TO ENGINEERING DRAWINGS FOR FINAL CEILING FIXTURES, LIGHTING SPECIFICATIONS, AND LAYOUT.
- SUBMIT FINISH SAMPLES OF ARMSTRONG CEILINGS TO ARCHITECT/OWNER FOR APPROVAL

**CEILING TYPES:**

- CL-1: INSTALL WHERE NOTED, ARMSTRONG CEILING 24" x 24" GRID CANYON WITH TEGULAR EDGE WITH PRELUDE ML EXPOSED TEE SUSPENSION SYSTEM
- CL-2: INSTALL WHERE NOTED, ARMSTRONG CEILING KITCHEN ZONE #672- 24" x 24" x 5/8" SQUARE LAY-IN 15/16" WITH PRELUDE ML EXPOSED TEE SUSPENSION SYSTEM
- CL-3: INSTALL WHERE NOTED, GYPSUM BOARD HARD LID, SMOOTH FINISH, PAINTED, USE WATER RESISTANT GYPSUM BOARD AT ALL WET LOCATIONS

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**SCOPE DOCUMENT**

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Matthew Lyman Holder  
 09/09/24

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PROPOSED INSTRUCTIONS FOR:  
**HAPPINESS BAG**  
**NEW FACILITIES**  
 TERRE HAUTE, INDIANA

REFLECTED CEILING PLAN

SHEET DESCRIPTION:

**REVISIONS**

ADDENDUM 1 - 09.16.2023

SHEET NO.  
**A2.2**  
 JOB NO.  
 A24-006

**ELEVATION KEYED NOTES:**

- ① PBR OR REVERSE PBR METAL SIDING BY PEMB MANUFACTURER. R-19 INSULATION, 6" SINGLE LAYER. COLOR TO BE DETERMINED.
- ② KAWNEER STOREFRONT GLAZING SYSTEM REFER TO WINDOW ELEVATIONS ON SHEET A3.1.
- ③ WHITE DOUBLE LOK ROOF, R-25 INSULATION 8" SINGLE LAYER
- ④ PRE-FINISHED METAL DOWNSPOUTS AND GUTTER, COLOR TBD
- ⑤ PAINTED HOLLOW METAL INSULATED DOOR. COLOR TO BE DETERMINED
- ⑥ EXISTING METAL PANEL TO BE PAINTED. COLOR TO BE DETERMINED

**STOREFRONT NOTES:**

1. CONTRACTOR TO FIELD VERIFY ROUGH OPENING DIMENSIONS. NOTIFY ARCHITECT OF ANY DISCREPANCIES.
2. COORDINATE WITH FRAMING CONTRACTOR AND ALL TRADES ASSOCIATED WITH SUCCESSFUL STOREFRONT INSTALLATION
3. ALUMINUM FRAMING: KAWNEER TRIFAB 451UT, BRONZE ANODIZED, ALL HINGES SHALL BE CONTINUOUS HINGE TYPE & HEAVY DUTY
4. EXTERIOR GLAZING: 1/4" GRAY TINTED OUTBOARD, 1/2" AIRSPACE, 1/4" CLEAR INBOARD WITH VITRO SOLARBAN 60 WITH LOW E  
 WINTER U-FACTOR = .29  
 SHGC = .29  
 SHADE COEFFICIENT = .33
5. TEMPERED GLASS AT ALL LOCATIONS MARKED BY 'T'
6. REFERENCE FLOOR PLAN FOR DOOR SWINGS

**SCOPE DOCUMENT**

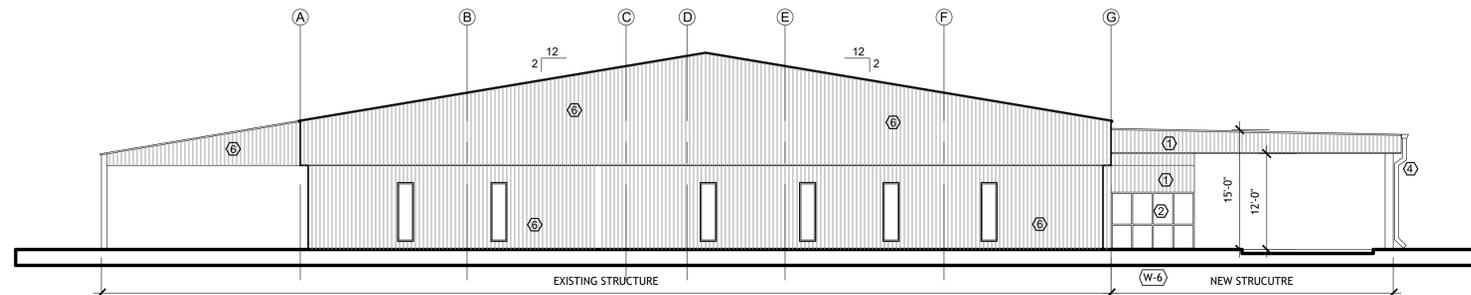
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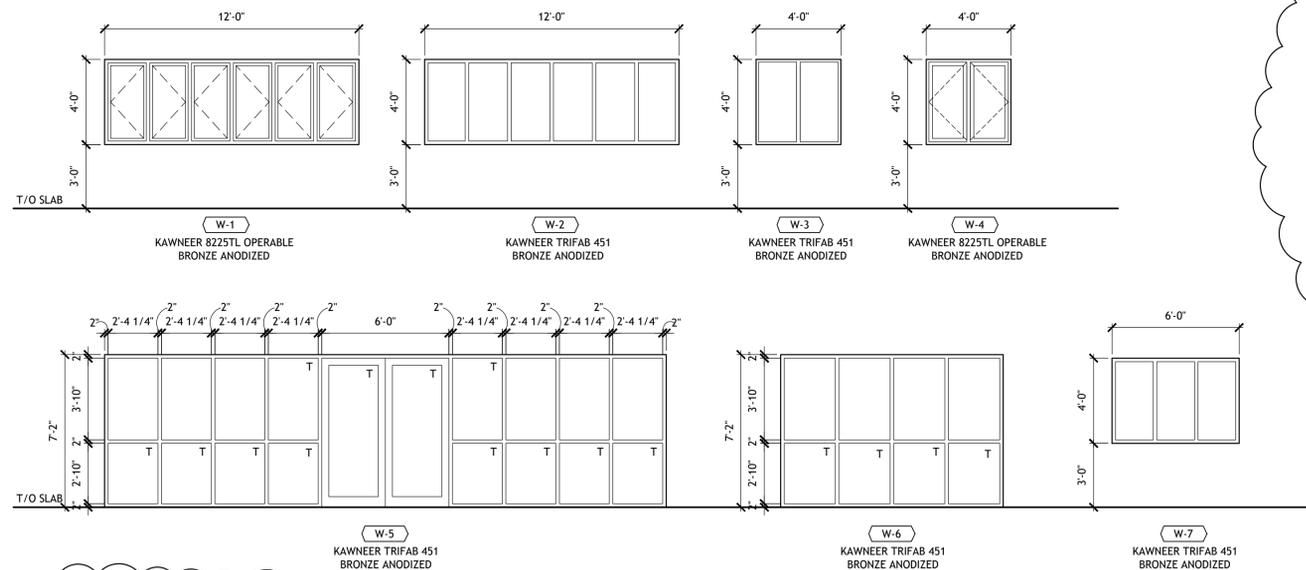
*Matthew J. Holder*  
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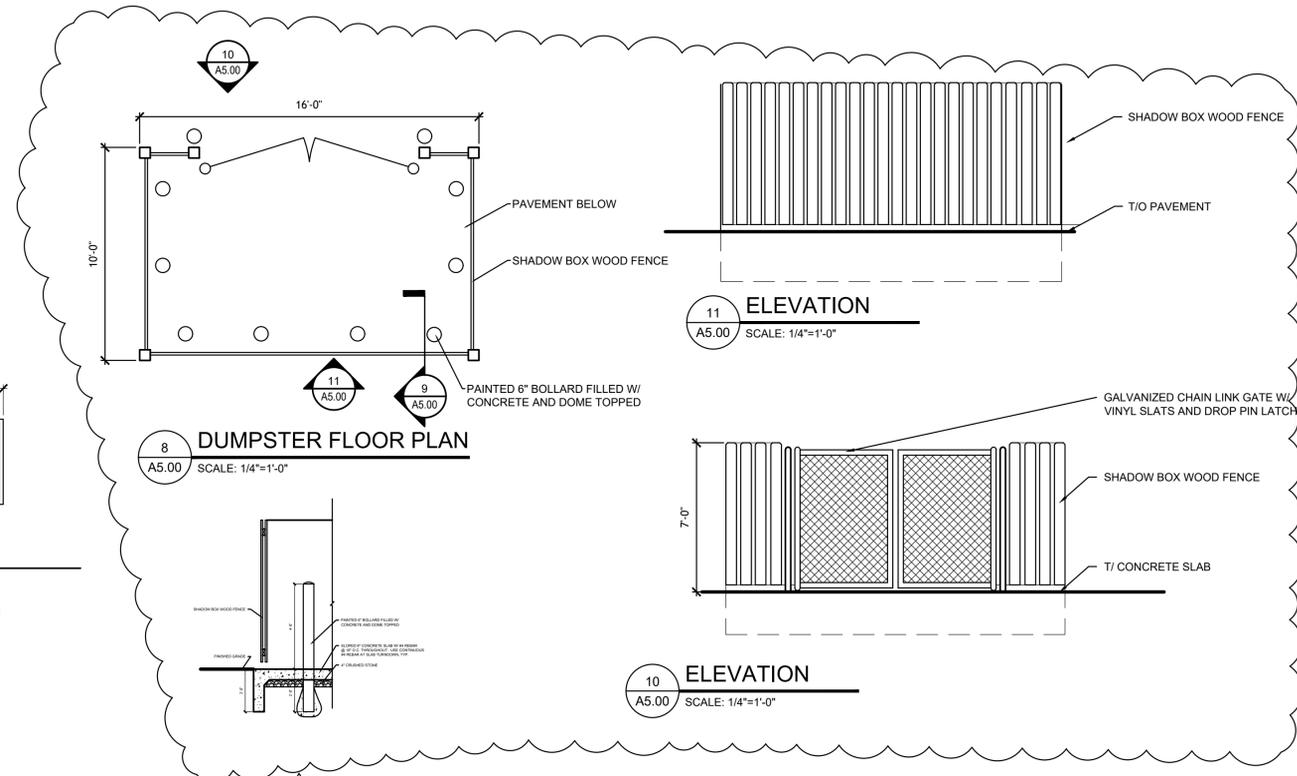
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**1 SOUTH ELEVATION**  
 A3.1 SCALE: 3/32" = 1'-0"



- NOTES:**
1. GLAZING - 1/4" TEMPERED OUTBOARD TO MATCH EXISTING COLOR, 1/2" AIRSPACE, 1/4" CLEAR INBOARD WITH LOW E. REFERENCE SECTIONS FOR WINDOW W-2 HEIGHT
  2. MEDIUM STILE DOOR NUMBER 108, 109, 135B AND 135C.



**8 DUMPSTER FLOOR PLAN**  
 A5.00 SCALE: 1/4"=1'-0"

**11 ELEVATION**  
 A5.00 SCALE: 1/4"=1'-0"

**10 ELEVATION**  
 A5.00 SCALE: 1/4"=1'-0"

PROPOSED INSTRUCTIONS FOR:  
**HAPPINESS BAG**  
**NEW FACILITIES**  
 TERRE HAUTE, INDIANA

SHEET DESCRIPTION: EXTERIOR ELEVATIONS

**REVISIONS**

ADDENDUM 1 - 09.16.2023
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1 FINISH PLAN  
SCALE: 1/8" = 1'-0"

**SHOWERS 124 + 130 SPECS**

**SHOWER WALLS:**  
'INPRO' SMOOTH PANEL 30x96 SHEETS WITH SOFT SEAMS  
USE BATTEN TO COVER SOFT SEAMS, OUTSIDE AND INSIDE CORNER MOLDINGS + PERIMETER TRIM WHERE NEEDED  
USE TOP PANEL MOLDING  
SILICONE TO WATERPROOF WHERE NEEDED  
CHOOSE FROM FULL RANGE OF A1 CATEGORY COLORS

**SHOWER BASES:**  
'INPRO' ADA ROLL-IN CUSTOM BASE WITH CUSTOM ROUND DRAIN  
SILICONE TO WATERPROOF WHERE NEEDED  
CHOOSE FROM FULL RANGE OF A1 CATEGORY COLORS

WALLS OUTSIDE SHOWER AREA AND ABOVE THE SHOWER WALL PANELS TO RECEIVE PAINTED GREEN BOARD  
FLOOR OUTSIDE SHOWER PAN TO BE LVT1  
BASE OUTSIDE OF SHOWER PAN TO BE B2

**NOTES:**  
PROVIDE ADA GRAB BARS AS REQUIRED  
PROVIDE ADA 'INPRO' BARIATRIC FOLDING SHOWER SEAT WITH LEGS IN EACH SHOWER

RM#	ROOM NAME	FLOOR	WALL FINISHES				COMMENTS / REMARKS	
			NORTH	SOUTH	EAST	WEST		
100	OFFICE	LVT	P1	P1	P1	P1	PAINT SCHEDULE - TBD 5 COLORS TO BE USED	
		B2						
101	RESTROOM	LVT	P1	P1	P1	P1		
		B2						
103	OFFICE	LVT	P1	P1	P1	P1		
		B2						
104	OFFICE	LVT	P1	P1	P1	P1		
		B2						
105	OFFICE	LVT	P1	P1	P1	P1		
		B2						
106	OFFICE	LVT	P1	P1	P1	P1		
		B2						
107	BREAK ROOM	LVT	P1	P1	P1	P1		
		B2						
108	WAITING	LVT	P1	P1	P1	P1		
		B2						
109	VESTIBULE	LVT	P1	P1	P1	P1		
		B2						
110	STORAGE	SC1	P1	P1	P1	P1		
		B2						
111	RESTROOM	LVT	P1	P1	P1	P1		
		B2						
112	RESTROOM	LVT	P1	P1	P1	P1		
		B2						
113	DOCUMENTS	LVT	P1	P1	P1	P1		
		B2						
114	OFFICE	LVT	P1	P1	P1	P1		
		B2						
115	OFFICE	LVT	P1	P1	P1	P1		
		B2						
116	OFFICE	LVT	P1	P1	P1	P1		
		B2						
117	RECEPTION	LVT	P1	P1	P1	P1		
		B2						
118	MEDS	LVT	P1	P1	P1	P1		
		B2						
119	STORAGE	SC1	P1	P1	P1	P1		
		B2						
120	MECHANICAL	SC1	P1	P1	P1	P1		
		B2						
121	IT	SC1	P1	P1	P1	P1		
		B2						
122	SENSORY ROOM	C1	P1	P1	P1	P1		
		B2						
123	WOMENS ROOM	LVT	P1	P1	P1	P1	FRP1	
		B2						
124	SHOWER	SEE SHOWER SPEC AND NOTES						
125	MECHANICAL	SC1	P1	P1	P1	P1		
		B2						
126	COMPUTER LAB	LVT	P1	P1	P1	P1		
		B2						
127	CONFERENCE	LVT	P1	P1	P1	P1		
		B2						
128	LIFE SKILLS	LVT	P1	P1	P1	P1		
		B2						
129	MENS ROOM	LVT	P1	P1	P1	P1	FRP1	
		B2						
130	SHOWER	SEE SHOWER SPEC AND NOTES						
131	RECREATIONAL ROOM	LVT	P1	P1	P1	P1		
		B2						
132	CLASSROOM	LVT	P1	P1	P1	P1		
		B2						
133	STORAGE	SC1	P1	P1	P1	P1		
		B2						
134	CONFESSIONS	LVT	P1	P1	P1	P1		
		B2						
135	VESTIBULE	LVT	P1	P1	P1	P1		
		B2						
	CORRIDORS - TYP	LVT	P1	P1	P1	P1		
		B2						

**FINISH MATERIAL SCHEDULE**

ID	FINISH MATERIAL	MANUFACTURER	SPECIFICATIONS / COLOR	NOTES
B2	VINYL WALL BASE	JOHNSONITE	SELECT FROM FULL RANGE OF COLORS	
P1	PAINT	SHERWIN WILLIAMS	COLOR TBD	SCRUBBABLE SHEEN - 5 COLOR PAINT SCHEME
WC1	FRP WALL COVERING		SELECT FROM FULL RANGE OF COLORS	TO 96" A.F.F.
C1	CARPET TILE	J+J FLOORING	KINETEX - SELECT FROM FULL RANGE	
LVT1	LUXURY VINYL TILE	TEKNOFLOR	T3 - SELECT FROM FULL RANGE	
LVT2	LUXURY VINYL TILE	TEKNOFLOR	T3 - SELECT FROM FULL RANGE	
SC1	SEALED CONCRETE			

**FINISH NOTES:**  
ALL FINISHES TO BE SUBMITTED AND REVIEWED BY OWNER/ ARCHITECT  
PAINT SCHEDULE TO TBD  
DETAIL WHERE FRP AND EPOXY MEET IN SHOWER NEEDS TBD

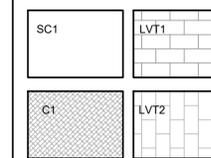
**ALLOWANCES:**  
PROVIDE DECORATIVE LIGHT FIXTURE ALLOWANCE: \$2,000

**TYPICAL CASEWORK SPECIFICATION:**  
BY CABINETRY ALLOWANCE -  
'MARSH', ATLANTA II, BIRCH - SELECT FROM FULL RANGE OF COLORS  
PLYWOOD CONSTRUCTION AT WET LOCATIONS, SOFT CLOSE HINGES AND DRAWER GLIDES  
QUARTZ COUNTERTOPS WHERE SPECIFIED ON ELEVATIONS  
P.LAM WHERE SPECIFIED ON ELEVATIONS

**MELAMINE SHELVING:**  
PROVIDE 12" DEEP, WHITE MELAMINE SHELVING, (4 SHELVES) ON STANDARDS. INSTALL 12"-0" LINEAR FEET IN ROOMS 119 AND 135. INSTALL 21"-0" LINEAR FEET IN ROOM 110.

**TOILET PARTITIONS:** ROOMS 123 + 129  
METAL, POWDER COATED PARTITIONS. USE 'AS1' OR EQUAL - SELECT FROM FULL RANGE OF COLORS

**FINISH KEY**



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**NEW FACILITIES**  
TERRE HAUTE, INDIANA

FINISH PLAN + SCHEDULE  
SHEET DESCRIPTION:

**REVISIONS**

ADDENDUM 1 - 09.16.2024

SHEET NO.

**A6.0**

JOB NO.

A24-006