# ADDENDUM NO. 02

March 14, 2022

Warren Central High School Phase 3 Renovation and Addition 9500 E. 16<sup>th</sup> Street Indianapolis, IN 46229

# TO: ALL BIDDERS OF RECORD

This Addendum forms a part of and modifies the Bidding Requirements, Contract Forms, Contract Conditions, the Specifications and the Drawings dated January 3, 2023, by CSO Architects. Acknowledge receipt of the Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

This Addendum consists of Pages ADD 2-1 through ADD 2-5, and attached CSO Architects Addendum No. 2, dated March 13, 2023, consisting of 11 Pages, Specification Section 02 01 00 – Maintenance of Existing Conditions, and Addendum 2 Drawings: C101, C102, C401, C501, C502, C503, LD001, L101, L106, L201, L206, L301, L306, S201PRT, S202PRT, S501, S601, AD201N, A201M, A201N, A202N, A211G, A211M, A211N, A401, A404, A423, A431, A432, A600, A601, A602, A603, A611, A612, A701, A702, A703, A800, A801F, A801J, A801M, A801N, A801P, A801R, A801T, A802F, A802N, A802P, A802R, A802T, A900A, A900B, A901K, A902U, A903, A904, A905, A906, MD201F, MD201H, MD201J, MD201K, MD201L, MD202HJ, MD202N, M201F, M201J, M201K, M201L, M201N, M202HJ, M202N, M211F, M211H, M211J, M211K, M211L, M211N, M212HJ, M301, M303.

# A. SPECIFICATION SECTION 01 12 00 - MULTIPLE CONTRACT SUMMARY

# Paragraph 3.03 Bid Categories

# A. <u>Bid Category No. 1 – General Trades</u>

Add the following Specification:

Section 10 25 57 High Density Storage

Remove the following Specification:

Section 07 42 43 Metal Composite Material Wall Panels

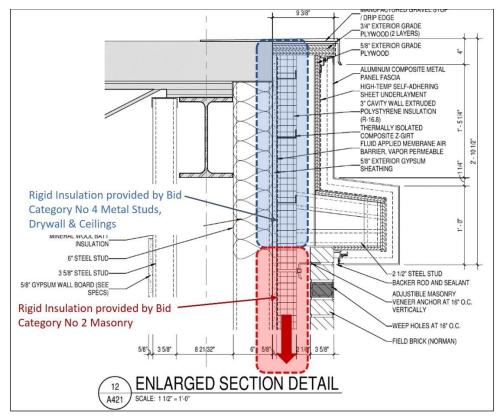
Add the following Clarifications:

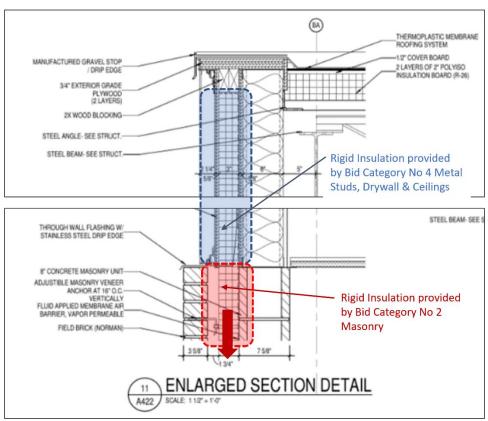
- 15. The Bid Category No. 1 Contractor shall provide work as described in specification Section 11 21 53 Barber and Beauty Shop Equipment as "Work by General Trades Contractor" and additionally described as "Work by the Salon Equipment Contractor".
- 16. Specification Section 02 01 00 Maintenance of Existing Conditions, added by addendum and included in this scope of work, describes but is not limited to removal, storage, and re-installation of the Owner's existing equipment. Any mechanical or electrical work required in the execution of this work SHALL BE THE RESPONSIBILITY OF THE BID CATEGORY NO. 1 CONTRACTOR. Storage of the existing equipment may be on site within the "high bay" section of the Career Center in a location convenient to and agreeable to the Owner.

# B. Bid Category No. 2 – Masonry

# Add the following Clarifications:

4. Provide rigid insulation and air barrier at locations indicated on details 12/421 and 11/A422 as shown following which are typical of wall conditions.





# C. Bid Category No. 4 – Metal Studs, Drywall and Ceilings.

Add the following Specification:

Section 07 42 43 Metal Composite Material Wall Panels

# Add the following Clarifications:

5. Provide rigid insulation and air barrier at locations indicated on details 12/421 and 11/A422 as shown above which are typical of wall conditions.

# K. Bid Category No. 10 - Plumbing and HVAC

# Add the following Specification:

Section 11 21 53 Barber and Beauty Shop Equipment

# Add the following Clarifications:

- 2. Cutting and removal of existing concrete floors as noted on Plumbing Demolition drawings, as well as granular fill and patching/replacement of concrete slab on grade is included in this bid Category. Provide investigation of the existing slab to verify presence of under slab utilities including but not limited to Ground Penetrating Radar examination.
- 3. The Bid Category No. 10 Contractor shall provide work as described in specification Section 11 21 53 Barber and Beauty Shop Equipment as "Work by Mechanical Contractor"

# L. Bid Category No. 11 – Electrical and Technology:

# Add the following Specification:

Section 11 21 53 Barber and Beauty Shop Equipment

# Add the following Clarifications:

3. The Bid Category No. 11 Contractor shall provide work as described in specification Section 11 21 53 Barber and Beauty Shop Equipment as "Work by Electrical Contractor".

# B. SPECIFICATION SECTION 01 21 00 - ALLOWANCES

Revise as follows:

# 3.02 CONTINGENCY ALLOWANCES

Allow a lump sum for additional work required but not indicated in Drawings or Specifications or otherwise reasonably anticipated.

A. Bid Category No. 1 - General Trades:	\$225,000
B. Bid Category No. 2 – Masonry:	\$40,000
C. Bid Category No. 3 – Structural Steel & Misc. Metals:	\$10,000
D. Bid Category No. 4 – Metal Studs, Drywall, Ceilings:	\$50,000
E. Bid Category No. 5 – Al. Windows and Storefront:	\$15,000
F. Bid Category No. 6 – Flooring:	\$45,000
G. Bid Category No. 7 – Painting and Wallcoverings:	\$45,000
H. Bid Category No. 8 – Casework:	\$25,000
I. Bid Category No. 9 – Fire Protection:	\$15,000
J. Bid Category No. 10 – Plumbing & HVAC:	\$150,000
K. Bid Category No. 11 – Electrical and Technology:	\$80,000

# **ADDENDUM**



ADDENDUM NO: 2

**BID PACKAGE NO: ALL** 

PROJECT: Warren Central High School – Phase 3 Renovation & Addition

PROJECT NO: 2021056 DATE: March 13, 2023 BY: Jason E. Bruce, AIA

This Addendum is issued in accordance with the provisions of "The General Conditions of the Contract for Construction," Article 1, "Contract Documents" and becomes a part of the Contract Documents as provided therein. This Addendum includes:

Addendum Pages: ADD2-1 through ADD2-11

Attached Documents: 02 01 00 – MAINTENANCE OF EXISTING CONDITIONS

Attached Drawing Sheets: C101 C102 C401 C501

C101	C102	C401	C501	C502	C503	LD001	L101
L106	L201	L206	L301	L306	S201PRT	S202PRT	S501
S601	AD201N	A201M	A201N	A202N	A211G	A211M	A211N
A401	A404	A423	A431	A432	A600	A601	A602
A603	A611	A612	A701	A702	A703	A800	A801F
A801J	A801M	A801N	A801P	A801R	A801T	A802F	A802N
A802P	A802R	A802T	A900A	A900B	A901K	A902U	A903
A904	A905	A906	MD201F	MD201H	MD201J	MD201K	MD201L
MD202HJ	MD202N	M201F	M201J	M201K	M201L	M201N	M202HJ
M202N	M211F	M211H	M211J	M211K	M211L	M211N	M212HJ
M201	M3U3						

M301 M303

# **PART 0 - GENERAL INFORMATION**

- A. Refer to Addendum #2 information provided by The Skillman Corporation attached to this Addendum.
- B. <u>SECTION 00 00 10 TABLE OF CONTENTS</u>
  - 1. DELETE Section 12 24 13 Roller Window Shades

# **PART 1 - BIDDING REQUIREMENTS**

A. Refer to Addendum #2 information provided by The Skillman Corporation attached to this Addendum.

# **PART 2 - SPECIFICATIONS**

- 2.1 <u>SECTION 02 01 00 MAINTENANCE OF EXISTING CONDITIONS</u>
  - A. ADD Section 02 01 00 MAINTENANCE OF EXISTING CONDITIONS, attached.



#### 2.2 SECTION 08 11 33 – HOLLOW METAL DOORS AND FRAMES

- A. ADD line 2.01.A.8 as follows:
  - 1. "8. De La Fontaine" as an approved manufacturer.

#### 2.3 SECTION 09 91 23 – INTERIOR PAINTING

A. DELETE Article 2.01 in its entirety and REPLACE with the following:

#### "2.01 MANUFACTURERS

- A. Manufacturer: Except as indicated in Paragraph B, provide products by Sherwin-Williams.
- B. Specialty Manufacturers: At specific locations indicated on the Drawings, and subject to compliance with requirements, provide products by one of the following:
  - 1. Benjamin Moore & Company
- C. Products: Subject to compliance with requirements, provide one of the products listed in other Part 2 articles for the paint category indicated."

# 2.4 <u>SECTION 09 96 00 – HIGH-PERFORMANCE COATINGS</u>

A. DELETE Article 2.01 in its entirety and REPLACE with the following:

# "2.01 MANUFACTURERS

- A. Manufacturer: Except as indicated in Paragraph B, provide products by Sherwin-Williams.
- B. Specialty Manufacturers: At specific locations indicated on the Drawings, and subject to compliance with requirements, provide products by one of the following:
  - 1. Benjamin Moore & Company
- C. Products: Subject to compliance with requirements, provide one of the products listed in other Part 2 articles for the paint category indicated."

# 2.5 <u>SECTION 12 24 13 – ROLLER WINDOW SHADES</u>

A. DELETE Section 12 24 13 in its entirety without replacement.

# **PART 3 - DRAWINGS**

# 3.1 SHEET C101 – EXISTING CONDITIONS AND DEMOLITION PLAN

A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.

# 3.2 <u>SHEET C102 – EXISTING CONDITIONS AND DEMOLITION PLAN</u>

A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.

# 3.3 <u>SHEET C401 – STORMWATER POLLUTION PREVENTION PLAN</u>

A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.

# 3.4 SHEET C501 – UTILITY PLAN

A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.

#### 3.5 SHEET C502 – UTILITY PLAN

A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.

# 3.6 <u>SHEET C503 – UTILITY PLAN</u>

A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.

# 3.7 <u>SHEET LD001 – TREE PROTECTION PLAN</u>

A. Sheet updated to show additional extents of Tree Protection.

# 3.8 SHEET L101 – MATERIALS AND NOTES PLAN

A. Sheet updated with additional paving and fencing replacement.

# 3.9 SHEET L106 – MATERIALS AND NOTES PLAN

A. Sheet updated with additional paving and fencing replacement.

# 3.10 SHEET L201 – PLANTING PLAN

A. Sheet updated with additional lawn replacement extents.

# 3.11 SHEET L206 – PLANTING PLAN

A. Sheet updated with additional lawn replacement extents.

# 3.12 SHEET L301 – LAYOUT PLAN

A. Paving and fencing layout updated.

# 3.13 SHEET L306 – LAYOUT PLAN

A. Paving and fencing layout updated.



#### 3.14 SHEET S201PRT – FOUNDATION PLAN – UNITS P, R& T

A. MODIFY column grid PA & PB dimensions as indicated on attached, re-issued Sheet S201PRT.

# 3.15 SHEET S202PRT – ROOF FRAMING PLANS – UNITS P, R & T

- A. DELETE column PA-P2.4. REPLACE with steel beam spanning between existing columns to resupport existing roof beam end as indicated on attached, re-issued Sheet S202PRT.
- B. MODIFY column grid PA & PB dimensions. MODIFY low canopy roof framing spacing and upper roof cantilevered edge dimensions as indicated on attached Sheet.
- C. MODIFY alternate canopy roof framing steel elevation as indicated on attached Sheet.

#### 3.16 SHEET S501 – FOUNDATION SECTIONS

A. MODIFY sections 2 and 6 on attached, re-issued Sheet S501.

#### 3.17 <u>SHEET S601 – FRAMING SECTIONS</u>

A. MODIFY sections 7 and 8 on attached, re-issued Sheet S601.

#### 3.18 SHEET AD201N - FIRST FLOOR DEMOLITION PLAN - UNIT - N

A. ADD Alternate Demolition Plan 2/AD201N as indicated on attached, re-issued Sheet AD201N.

# 3.19 <u>SHEET A201M – FIRST FLOOR PLAN – UNIT M</u>

A. ADD aluminum tubes for mounting of mirrors as indicated on attached, re-issued Sheet A201M.

# 3.20 SHEET A201N – FIRST FLOOR PLAN – UNIT N

A. REVISE 2/A201N as indicated on attached, re-issued Sheet A201N

#### 3.21 SHEET A202N – SECOND FLOOR PLAN – UNIT N

A. REVISE 3/A202N as indicated on attached, re-issued Sheet A202N

#### 3.22 SHEET A211G – FIRST FLOOR REFLECTED CEILING PLAN – UNIT G

A. REVISE Ceiling at Corridor W000D as indicated on attached, re-issued Sheet A211G.

#### 3.23 SHEET A211M – FIRST FLOOR REFLECTED CEILING PLAN – UNIT M

- A. REVISE Ceilings at Corridor F002 as indicated on attached, re-issued Sheet A211M.
- B. ADD Bulkhead at Salon F110C, as indicated on attached A211M.



# 3.24 SHEET A211N – FIRST FLOOR REFLECTED CEILING PLAN – UNIT N

A. REVISE ceilings at vestibule as indicated on attached, re-issued Sheet A211N

# 3.25 SHEET A401 – PARTIAL BUILDING SECTIONS

- A. REVISE section 1 as indicated on attached, re-issued Sheet A401
- B. ADD sections 3 and 6 as indicated on attached Sheet.

#### 3.26 SHEET A404 – WALL SECTIONS AND DETAILS

A. REVISE section 4 as indicated on attached, re-issued Sheet. A404.

# 3.27 SHEET A423 – ENLARGED SECTION DETAILS

A. ADD attached Sheet A423.

# 3.28 SHEET A431 – ENLARGED PLAN DETAILS

A. REVISE Detail 1/A431 as indicated on attached, re-issued Sheet A431.

# 3.29 SHEET A432 – ENLARGED PLAN DETAILS

A. ADD attached Sheet A432.

# 3.30 SHEET A600 – MILLWORK ELEVATIONS & DETAILS

A. REVISE elevation names and detail numbers as indicated on attached, re-issued Sheet A600.

# 3.31 <u>SHEET A601 – INTERIOR ELEVATIONS</u>

- A. ADD dimensions to acoustic wall panels as indicated on attached re-issued Sheet A601.
- B. REMOVE structural grid lines for clarity.

#### 3.32 <u>SHEET A602 – INTERIOR ELEVATIONS</u>

- A. ADD dimensions to acoustic wall panels as indicated on attached re-issued Sheet A602.
- B. REMOVE structural grid lines for clarity.

# 3.33 SHEET A603 – INTERIOR ELEVATIONS

- A. ADD dimensions to acoustic wall panels as indicated on attached re-issued Sheet A603.
- B. REMOVE structural grid lines for clarity.



#### 3.34 SHEET A611 – INTERIOR FINISH ELEVATIONS & DETAILS

- A. Sheet reissued in its entirety with the following changes:
  - 1. Elevation 13/A611 added as shown on sheet.
  - 2. Elevation 14/A611 number change to 12/A611 as shown on sheet.

# 3.35 SHEET A612 – INTERIOR FINISH ELEVATIONS & DETAILS

- A. Sheet reissued in its entirety with the following changes:
  - 1. Elevation 12/A612 added as shown on sheet.
  - 2. Elevation 13/A612 added as shown on sheet.
  - Additional detail information added to 6/A612 as shown on sheet.

# 3.36 SHEET A701 – ENLARGED RESTROOM PLANS

A. REVISE annotation and dimensions as indicate on attached, re-issued Sheet A701.

#### 3.37 SHEET A702 – ENLARGED RESTROOM PLANS

- A. REVISE annotation and dimensions as indicate on attached, re-issued Sheet A702.
- B. ADD Enlarged Restroom Plan 10/A702 as indicated on attached Sheet.

# 3.38 SHEET A703 – ENLARGED RESTROOM PLANS

A. REVISE annotation and dimensions as indicate on attached, re-issued Sheet A703.

# 3.39 <u>SHEET A800 – FINISH LEGEND & NOTES</u>

- A. Sheet reissued in its entirety with the following changes:
  - 1. Elevations rearranged and renumbered as shown on sheet.
  - 2. General Finish Note 21 added as shown on sheet.
  - 3. Keyed Finish Note F4 elevation reference corrected to '1-2/A800' as shown on sheet.
  - 4. Keyed Finish Note F5 elevation reference corrected to '11/A800' as shown on sheet.
  - 5. Keyed Finish Note F7 no longer used.
  - Keyed Finish Note F8 elevation reference corrected to '5/A800' as shown on sheet.
  - 7. Keyed Finish Note F11 elevation reference corrected to '4/A800' as shown on sheet.



- 8. Keyed Finish Note F14 no longer used.
- 9. Keyed Finish Note F21 FRP height corrected to '8'-0"AFF' as shown on sheet.
- 10. Keyed Finish Note F25 elevation references corrected to '4/A800 & 3/A800' respectively as shown on sheet.
- 11. Keyed Finish Note F30 no longer used.
- 12. Keyed Finish Note 32 no longer used.
- 13. Keyed Finish Note F35 no longer used.
- 14. Keyed Finish Note F58 elevation reference corrected to '15/A800' as shown on sheet.
- 15. Keyed Finish Note F59 elevation reference corrected to '10/A800' as shown on sheet.
- 16. Keyed Finish Note F62 brick reference changed from TBD to 'BELDEN SIENNA BLEND VELOUR"
- 17. Finish LVT4 install revised to read "ASHLAR, HALF-DROP"
- 18. Finish LVT5 install revised to read 'RANDOM, NO LESSTHAN 6" OVERLAP'
- 19. Finish LVT6 install revised to read 'ASHLAR, HALF-DROP'
- 20. Epoxy base finishes B2-B6 revised to include 'NOTE: SCHLUTER SCHIENE TO BE USED AT TOP OF COVE,TYP.'
- 21. Finish WT1 install elevation updated to '5/A800' as shown on sheet.
- 22. Finish WT2 install elevation updated to '5/A800' as shown on sheet.
- 23. Finish WT3 install elevation updated to '5/A800' as shown on sheet.

# 3.40 SHEET A801F – FIRST FLOOR FINISH PLAN – UNIT F

A. Keyed Finish Note F8 leader extents revised at ALL EWC locations to indicate back wall only receiving tile.

#### 3.41 SHEET A801J – FIRST FLOOR FINISH PLAN – UNIT J

A. W336 Computer Networking: Keyed Finish Note F44 moved to center of opposite wall.



#### 3.42 SHEET A801M – FIRST FLOOR FINISH PLAN – UNIT M

- A. Sheet reissued in its entirety with the following changes:
  - 1. 1/A801M FIRST FLOOR FINISH PLAN UNIT M
    - a. Keyed Finish Note F8 leader extents revised at ALL EWC locations to indicate back wall only receiving tile.
    - b. Keyed Finish Note F34 added to door entry niches as shown on sheet.
  - 2. 2/A801M SALON/BARBER ENLARGED FINISH PLAN
    - a. Salon F110C: finish elevations of North and West walls added as shown on sheet (12-13/A612).
    - b. Toilet F110B room name and finish tags added as shown on sheet.

#### 3.43 SHEET A801N – FIRST FLOOR FINISH PLAN – UNT N

A. Keyed Finish Note F8 leader extents revised at ALL EWC locations to indicate back wall only receiving tile.

# 3.44 SHEET A801P – FIRST FLOOR FINISH PLAN – UNIT P

A. Keyed Finish Note F8 leader extents revised at ALL EWC locations to indicate back wall only receiving tile.

#### 3.45 SHEET A801R – FIRST FLOOR FINISH PLAN – UNIT R

A. Keyed Finish Note F8 leader extents revised at ALL EWC locations to indicate back wall only receiving tile.

# 3.46 SHEET A801T – FIRST FLOOR FINISH PLAN – UNIT T

A. Keyed Finish Note F8 leader extents revised at ALL EWC locations to indicate back wall only receiving tile.

#### 3.47 SHEET A802F – SECOND FLOOR FINISH PLAN – UNIT F

A. Keyed Finish Note F8 leader extents revised at ALL EWC locations to indicate back wall only receiving tile.

#### 3.48 SHEET A802N – SECOND FLOOR FINISH PLAN – UNIT N

A. Keyed Finish Note F8 leader extents revised at ALL EWC locations to indicate back wall only receiving tile.



#### 3.49 SHEET A802P – SECOND FLOOR FINISH PLAN – UNITS P & Q

A. Keyed Finish Note F8 leader extents revised at ALL EWC locations to indicate back wall only receiving tile.

# 3.50 SHEET A802R – SECOND FLOOR FINISH PLAN – UNIT R

A. Keyed Finish Note F8 leader extents revised at ALL EWC locations to indicate back wall only receiving tile.

# 3.51 SHEET A802T – SECOND FLOOR FINISH PLAN – UNIT T

A. Keyed Finish Note F8 leader extents revised at ALL EWC locations to indicate back wall only receiving tile.

#### 3.52 SHEET A900A – EQUIPMENT & CASEWORK SCHEDULE

A. REVISE Equipment Schedule as indicated on the attached, reissued sheet A900A.

#### 3.53 SHEET A900B – EQUIPMENT & CASEWORK SCHEDULE

A. REVISE Equipment Schedule as indicated on the attached, reissued sheet A900B.

# 3.54 SHEET A901K - FIRST FLOOR EQUIPMENT PLAN - UNIT K

A. Annotation has been modified for readability.

#### 3.55 SHEET A902U – SECOND FLOOR EQUIPMENT PLAN – UNIT U

- A. ADD enlarged plan annotation as indicated on attached, re-issued Sheet A902U.
- B. REMOVE and revise interior elevation annotation tags as indicated on attached Sheet.

#### 3.56 SHEET A903 – CASEWORK ELEVATIONS

A. REVISE interior elevations as indicated on attached, re-issued Sheet A903.

# 3.57 SHEET A904 – CASEWORK ELEVATIONS

A. REVISE interior elevations as indicated on attached, re-issued Sheet A904.

#### 3.58 SHEET A905 – CASEWORK ELEVATIONS

A. REVISE interior elevations as indicated on attached, re-issued Sheet A905.

# 3.59 <u>SHEET A906 – CASEWORK ELEVATIONS</u>

A. REVISE interior elevations as indicated on attached, re-issued Sheet A906.



- 3.60 MD201F First Floor Mechanical Demolition Plan Unit F
  - A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.
- 3.61 MD201H First Floor Mechanical Demolition Plan Unit H
  - A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.
- 3.62 MD201J First Floor Mechanical Demolition Plan Unit J
  - A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.
- 3.63 MD201K First Floor Mechanical Demolition Plan Unit K
  - A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.
- 3.64 MD201L First Floor Mechanical Demolition Plan Unit L
  - A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.
- 3.65 MD202HJ Second Floor Mechanical Demolition Plan Unit HJ\
  - A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.
- 3.66 MD202N Second Floor Mechanical Demolition Plan Unit N
  - A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.
- 3.67 <u>M201F First Floor Mechanical Plan Unit F</u>
  - A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.
- 3.68 <u>M201J First Floor Mechanical Plan Unit J</u>
  - A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.
- 3.69 M201K First Floor Mechanical Plan Unit K
  - A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.
- 3.70 <u>M201L First Floor Mechanical Plan Unit L</u>
  - A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.
- 3.71 <u>M201N First Floor Mechanical Plan Unit N</u>
  - A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.

- 3.72 M202HJ Second Floor Mechanical Plan Unit HJ
  - A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.
- 3.73 <u>M202N Second Floor Mechanical Plan Unit N</u>
  - A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.
- 3.74 <u>M211F First Floor Mechanical Piping Plan Unit F</u>
  - A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.
- 3.75 <u>M211H First Floor Mechanical Piping Plan Unit H</u>
  - A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.
- 3.76 <u>M211J First Floor Mechanical Piping Plan Unit J</u>
  - A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.
- 3.77 <u>M211K First Floor Mechanical Piping Plan Unit K</u>
  - A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.
- 3.78 <u>M211L First Floor Mechanical Piping Plan Unit L</u>
  - A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.
- 3.79 <u>M211N First Floor Mechanical Piping Plan Unit N</u>
  - A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.
- 3.80 <u>M212HJ Second Floor Mechanical Piping Plan Unit HJ</u>
  - A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.
- 3.81 <u>M301 Mechanical Schedules and Details</u>
  - A. REPLACE Sheet in its entirety with the attached, re-issued Sheet.
- 3.82 <u>M303 Mechanical Sections</u>
  - A. ADD attached Sheet M303.

# PART 4 - ATTACHED ADDENDA - NOT USED

#### **END ADDENDUM #2**

#### SECTION 02 01 00 - MAINTENANCE OF EXISTING CONDITIONS

#### PART 1 - GENERAL

#### 1.01 RELATED DOCUMENTS

A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specification Sections, apply to this Section.

#### 1.02 SUMMARY

#### A. Section Includes:

- 1. Temporary removal, storage, and re-installation of automotive repair equipment.
- 2. Inspection and maintenance of automotive equipment.
- 3. Inspection and maintenance of sectional overhead doors and operators.
- 4. Inspection and maintenance of automotive spray booth.
- 5. Inspection and maintenance training.
- B. Familiarization with Equipment: PRIOR TO THE SUBMISSION OF BIDS, Contractor shall familiarize himself with the specific items to be temporarily removed, inspected, maintained and re-installed.

#### 1.03 DEFINITIONS

- A. Remove: Detach items from existing construction and legally dispose of them off-site unless indicated to be removed and salvaged or removed and reinstalled.
- B. Remove and Salvage: Carefully detach from existing construction, in a manner to prevent damage, and deliver to Owner ready for reuse.
- C. Remove and Reinstall: Detach items from existing construction, prepare for reuse, and reinstall where indicated.
- D. Existing to Remain: Existing items of construction that are not to be permanently removed and that are not otherwise indicated to be removed, removed and salvaged, or removed and reinstalled.

#### 1.04 PRECONSTRUCTION MEETINGS

- A. Preconstruction Conference: Conduct conference at Project site.
  - 1. Inspect and discuss condition of equipment to be temporarily removed & reinstalled and maintained.
  - Review locations for storage of removed items to be reinstalled. Review routes from original to temporary locations. Review return routes from temporary to reinstallation locations. Confirm routes have sufficient space, bearing capacity, and will be minimally disruptive to the Owner's operations.
  - 3. Review and finalize schedule and verify availability of materials, qualified personnel, equipment, and facilities needed to make progress and avoid delays.
  - 4. Review requirements of work performed by other trades.
  - 5. Review areas where existing construction is to remain and requires protection.

6. Review storage conditions, including temporary shoring if required and securing stored items with temporary partitions or in existing securable spaces determined by the Construction Manager.

#### 1.05 INFORMATIONAL SUBMITTALS

- A. Qualification Data: For inspection and maintenance personnel.
- B. Proposed Protection Measures: Submit report, including drawings if needed, that indicates the measures proposed for protecting individuals and property, for environmental protection, for dust control and, for noise control. Indicate proposed locations and construction of barriers.
- C. Warranties: Documentation indicated that existing warranties are still in effect upon completion of the Work.

#### 1.06 CLOSEOUT SUBMITTALS

- A. Inspection Summaries: Submit inspection reports indicating proposed additional maintenance needs in the next two to five years.
- B. Service Agreement Proposals: Submit proposal for two-year service agreement for the Owner's consideration.

#### 1.07 QUALITY ASSURANCE

A. Provide equipment manufacturer certification (for manufacturers with such a program), certification from an independent, nationally recognized, equipment-specific organization (i.e. Automotive Lift Institute), other documentation indicating completion of training, and experience related to items being serviced.

#### 1.08 FIELD CONDITIONS

- A. Owner will occupy portions of building immediately adjacent to the Work area. Conduct Work so Owner's operations will not be disrupted. Provide advanced notices of at least two weeks and again not less than 72 hours to Construction Manager and Owner of activities that will affect Owner's operations.
- B. Maintain access to existing parking, drives, walkways, corridors, and other adjacent occupied or used facilities.
  - 1. Do not close or obstruct parking, drives, walkways, corridors, or other occupied or used facilities without written permission from authorities having jurisdiction.
- C. Conditions existing at time of inspection for bidding purposes will be maintained by Owner as far as practical.
- D. Notify Architect of discrepancies between existing conditions and Drawings before proceeding.
- E. Utility Service: Maintain existing utilities indicated to remain in service and protect them against damage during construction.

# PART 2 - PRODUCTS

#### 2.01 PEFORMANCE REQUIREMENTS

- A. Regulatory Requirements: Comply with all regulatory requirements in the performance of the Work and for final product.
- B. Standards: Perform all work in accordance with equipment manufacturer's recommendations and requirements, and with industry best practices.

# 2.02 REPAIR MATERIALS

- A. Use repair materials identical to existing materials.
  - If identical materials are unavailable or cannot be used for exposed surfaces, use materials that visually match existing adjacent surfaces to the fullest extent possible.
  - Use materials whose installed performance equals or surpasses that of existing materials.
- B. Comply with material and installation requirements of item manufacturer.

#### 2.03 REPLACEMENT PARTS

A. Use replacement parts, consumable parts such as filters, and lubricants from the equipment manufacturer, or in compliance with manufacturer's requirements and recommendations.

# PART 3 - EXECUTION

#### 3.01 SEQUENCE

- A. Contractor shall determine when to perform maintenance items (prior to removal, during storage or after re-installation) of each piece of equipment. This determination shall be made in conjunction with the Construction Manager, and in accordance with the published project schedule.
- B. An initial inspection shall be performed prior to removal of items.

#### 3.02 UTILITY SERVICES AND MECHANICAL/ELECTRICAL SYSTEMS

- A. Existing Services/Systems to Remain: Maintain services/systems indicated to remain and protect them against damage.
  - 1. Comply with requirements for existing services/systems interruptions specified in Division 01 Section "Summary."
- B. Existing Services/Systems to Equipment to Be Removed or Relocated: Locate, identify, disconnect, and seal or cap off indicated utility services at disconnect or shut-off adjacent to equipment being temporarily removed.
  - 1. Arrange to have utilities turned off and made safe by other Contractors through the Construction Manager.

- a. Equipment to Be Removed and Reinstalled: Disconnect and cap services and remove, clean, and store equipment; when appropriate, reinstall, reconnect, and make equipment operational.
- b. Ducts to Be Removed: Remove portion of ducts indicated to be removed and plug remaining ducts with same or compatible ductwork material.

#### 3.03 PREPARATION

- A. Dangerous Materials: Drain, purge, or otherwise remove, collect, and dispose of chemicals, gases, explosives, acids, flammables, hydraulic fluids, greases, filters, and other dangerous materials before removing items from original location.
- A. Temporary Facilities: Provide temporary barricades and other protection required to prevent injury to people and damage to adjacent construction to remain.
- B. Temporary Shoring: Provide and maintain shoring, bracing, and structural supports as required to preserve stability and prevent movement or falling of stored equipment.

# 3.04 TEMPORARY REMOVAL, STORAGE, AND RE-INSTALLATION OF AUTOMOTIVE REPAIR EQUIPMENT

- A. Removal of Items for Storing: Carefully unfasten items indicated on Drawings to be relocated.
- B. Relocation of Items: Move items to and from temporary storage location coordinated with the Construction Manager. Move items along route and to storage location established during the preconstruction meeting. Protect existing construction to remain while moving.
- C. Storage: Shore or otherwise brace items during storage to prevent toppling or other movement which might cause personal injury or damage to equipment or surroundings.
- D. Reinstallation: Reinstall each item in original location in accordance with the equipment manufacturer's recommendations.

#### 3.05 INSPECTION AND MAINTENANCE OF AUTOMOTIVE REPAIR EQUIPMENT

- A. Initial Inspection: Inspect each vehicle lift and alignment rack indicated on the Drawings to be removed and re-installed. Additionally inspect one tire changer, two wheel balancers, and two wheel aligners.
  - Inspect all moving parts, safety locks, hydraulic hoses and connections, controls, cables belts and pulleys, electrical connections, cylinders, pumps, rod and rod ends, calibrations, turntables, slip plates, clamps, centering cones, framework, and any other items normally included in an annual inspection per the manufacturer's recommendations.
  - 2. Prepare a written report indicating any items in need of correction.
    - a. Report shall include the name and contact information of the inspector and company, date of inspection, a detailed list of inspection points for each item inspected with results, and any additional notes or recommendations.
    - b. Indicate any item in immediate need of repair or replacement. Include a proposal with pricing for the Owner's consideration.

- c. Indicate any deficiencies which will need correction within two to five years.
- d. Forward the report to the Construction Manager, and Architect within two weeks of the inspection.
- B. Removal of Items for Storing: Carefully unfasten items indicated on Drawings to be relocated. Move items to temporary storage location as directed by the Construction Manager. Shore or otherwise brace items during storage to prevent toppling or other movement which might cause personal injury or damage to equipment or surroundings.
- C. Maintenance: Perform maintenance on each vehicle lift and alignment rack indicated on the Drawings to be removed and re-installed. Additionally maintain one tire changer, two wheel balancers, and two wheel aligners.
  - 1. Replace all fluids, filters, rubber belts, and any other consumable items recommended to be replaced by the manufacturer on an annual basis.
  - 2. Grease all fittings.
  - 3. Power wash lifts and alignment racks. Clean all pieces of equipment.
  - 4. Disassemble portions of equipment recommended by the manufacturer to be torn down, cleaned, oiled, and checked for tightness or for free movement.
  - 5. Update software. Verify with Owner prior to performing update.
  - 6. Replace or repair any parts indicated in the inspection report as being in need of immediate correction only as directed by the Owner based on the pricing proposal.
  - 7. Verify anchor bolts are not corroded, and remain firmly anchored in floor. Replace if bolts are damaged or loose.

#### 3.06 INSPECTION AND MAINTENANCE OF SECTIONAL OVERHEAD DOORS AND OPERATORS

- A. Inspect all moving parts, safety devices, controllers, cables and pulleys, electrical connections, springs, tracks and rollers, and any other items normally included in an annual inspection per the manufacturer's recommendations. Inspect the following:
  - 1. Condition of door panel sections
  - 2. Alignment of door
  - 3. Door rollers and bearings
  - 4. Springs, tracks, hangers, and operator fasteners
  - 5. Hinges and hardware for wear and proper operation
  - 6. Cables for fraying or other damage
  - 7. Drums for wear or damage
  - 8. Operator limit switches, belts, roller chains, brakes, and clutches
  - 9. Test disconnect
  - 10. Sprockets for wear or damage
  - 11. Test all safety devices.
- B. Written Inspection Report: Prepare a written report indicating any items in need of correction.
  - a. Report shall include the name of the inspector and company, date of inspection, a detailed list of inspection points for each door inspected with results, and any additional notes or recommendations.
  - b. Indicate any item in immediate need of repair or replacement (except seals/gasketing). Include a proposal with pricing for the Owner's consideration.

# SECTION 02 01 00 MAINTENANCE OF EXISTING CONDITIONS

- Indicate any deficiencies which will need correction within two to five years.
- d. Forward the report to the Construction Manager, and Architect within two weeks of the inspection.
- C. Maintenance: Perform maintenance on each sectional overhead door indicated on the Drawings to be maintained.
  - 1. Replace all seals/gasketing, including bottom seal
  - 2. Adjust door panels and all safety devices for proper alignment.
  - 3. Tighten any loose fasteners.
  - 4. Lubricate door rollers and bearings, roller chains, operator bearings, and any additional moving parts recommended by the manufacturer to be lubricated.
  - 5. Adjust and lubricate springs
  - 6. Adjust limit switches, belts, brakes, and clutches
  - 7. Tighten and adjust hinges and hardware
  - 8. Tighten all sprockets.
  - 9. Replace or repair any parts indicated in the inspection report as being in need of immediate correction only as directed by the Owner based on the pricing proposal.

# 3.07 INSPECTION AND MAINTENANCE OF AUTOMOTIVE SPRAY BOOTH

- A. Initial Inspection: Inspect the automotive spray booth. Include all items normally included in an annual inspection per the manufacturer's recommendations.
  - 1. Inspect the following:
    - a. Lights/bulbs
    - b. Control panel cooling fan
    - c. Exhaust fan and make-up air unit bearings
    - d. Exhaust fan and make-up air unit belts and belt tension
    - e. Exhaust fan and make-up air unit pulley alignment
    - f. Fan blade cleanliness and damage
    - g. Make-up air unit blower fasteners, set screws and lock collars
    - h. All fans and blowers
    - i. Burner
    - j. All electrical connections.
  - 2. Prepare a written report indicating any items in need of correction.
    - a. Report shall include the name of the inspector and company, date of inspection, a detailed list of inspection points for each item inspected with results, and any additional notes or recommendations.
    - b. Indicate any item in immediate need of repair or replacement. Include a proposal with pricing for the Owner's consideration.
    - c. Indicate any deficiencies which will need correction within two to five years.
    - d. Forward the report to the Construction Manager, and Architect within two weeks of the inspection.

- B. Maintenance: Perform maintenance on the automotive spray booth in accordance with the manufacturer's recommendations for incremental maintenance (daily, monthly, quarterly, semi-annually, and annually). Also include any of the following not on the manufacturer's list:
  - 1. Replace all filters.
  - 2. Grease all fittings.
  - 3. Remove all debris.
  - 4. Clean all surfaces of overspray build-up.
  - 5. Clean any filters without a replaceable medium.
  - 6. Clean exhaust and intake plenums and ductwork.
  - 7. Adjust all belt tensions and pulley alignments.
  - 8. Tighten all fasteners, set screws, and lock collars as required.
  - 9. Clean the blower, gas controls, electrical controls, exhaust fan motor, exhaust fan blades, make-up air motor, make-up air blower.
  - 10. Lubricate the exhaust fan motor and make-up air blower.
  - 11. Service the burner.
  - 12. Service all electrical components and tighten all electrical connections.
  - Replace or repair any parts indicated in the inspection report as being in need of immediate correction only as directed by the Owner based on the pricing proposal.
  - 14. Coordinate replacement of any items in need of replacement covered under warranty with the warrantor.
- C. The fire suppression system is maintained separately and is excluded from the Work of this section. Contractor shall meet with the Owner's vendor prior to the Work of this Section to coordinate any shut-down, and to review any potential interaction with the fire suppression system. Any work involving the fire suppression system shall be performed by the Owner's vendor.

#### 3.08 PATCHING AND REPAIR OF EXISTING ADJACENT CONSTRUCTION

- A. General: Promptly repair damage to adjacent construction caused by relocation or maintenance of equipment.
- B. Repairs: Where repairs to existing surfaces are required, patch to produce surfaces suitable for new materials.
  - Completely fill holes and depressions in existing masonry walls that are to remain with an approved masonry patching material applied according to manufacturer's written recommendations.
- C. Finishes: Restore exposed finishes of patched areas and extend restoration into adjoining construction in a manner that eliminates evidence of patching and refinishing.
- D. Floors and Walls: Where walls or partitions are damaged, patch and repair floor and wall surfaces. Provide an even surface of uniform finish color, texture, and appearance.
  - 1. Patch with durable seams that are as invisible as possible. Provide materials and comply with installation requirements specified in other Sections of these Specifications.
  - 2. Where patching occurs in a painted surface, apply primer and intermediate paint coats over patch and apply final paint coat over entire unbroken surface containing patch. Provide additional coats until patch blends with adjacent surfaces.

# 3.09 CLEANING

A. Clean adjacent structures and improvements of dust, dirt, and debris caused by relocation and maintenance operations. Return adjacent areas to condition existing before each stage of the Work began.

#### 3.10 TRAINING

- A. Automotive Repair Equipment: Provide training sessions to be recorded by the Owner for their continued use.
  - Training shall review the incremental (daily, weekly, etc.) inspection and maintenance procedures to be performed by the Owner/users for each piece of equipment included in this Section. Review when each activity should take place and the methods recommended for user-provided maintenance.
  - 2. If available, provide a reproducible graphic checklist/poster showing each inspection/maintenance point and an image of the equipment. If a graphic is not available, provide a written checklist indicating each inspection/maintenance point and schedule.
  - 3. Provide a session for each piece of equipment. All sessions may be recorded at the same time, but no single session should last more than approximately 30 minutes. Coordinate dates and times for training sessions with the Owner.
- B. Automotive Spray Booth: Provide a training session to be recorded by the Owner for their continued use.
  - Training shall review the incremental (daily, weekly, etc.) inspection and maintenance procedures to be performed by the Owner/users. Review when each activity should take place and the methods recommended for user-provided maintenance
  - 2. If available, provide a reproducible graphic checklist/poster showing each inspection/maintenance point and an image of each part of the booth. If a graphic is not available, provide a written checklist indicating each inspection/maintenance point and schedule.
  - The session may be recorded in increments, with no single increment lasting more than approximately 30 minutes. Coordinate dates and times for training sessions with the Owner.

#### 3.11 CLOSEOUT

- A. Service Agreement:
  - 1. Provide written service agreement proposals for the Owner's consideration indicating the annual cost to provide inspection and maintenance for each of the following:
    - a. Automotive Repair Equipment
    - b. Sectional Overhead Doors and Operators
    - c. Automotive Spray Booth
  - 2. Agreement shall be for two years and shall include a detailed list of all points of inspection, and all points of maintenance proposed.
  - 3. Owner is not under any obligation to enter into a service agreement.

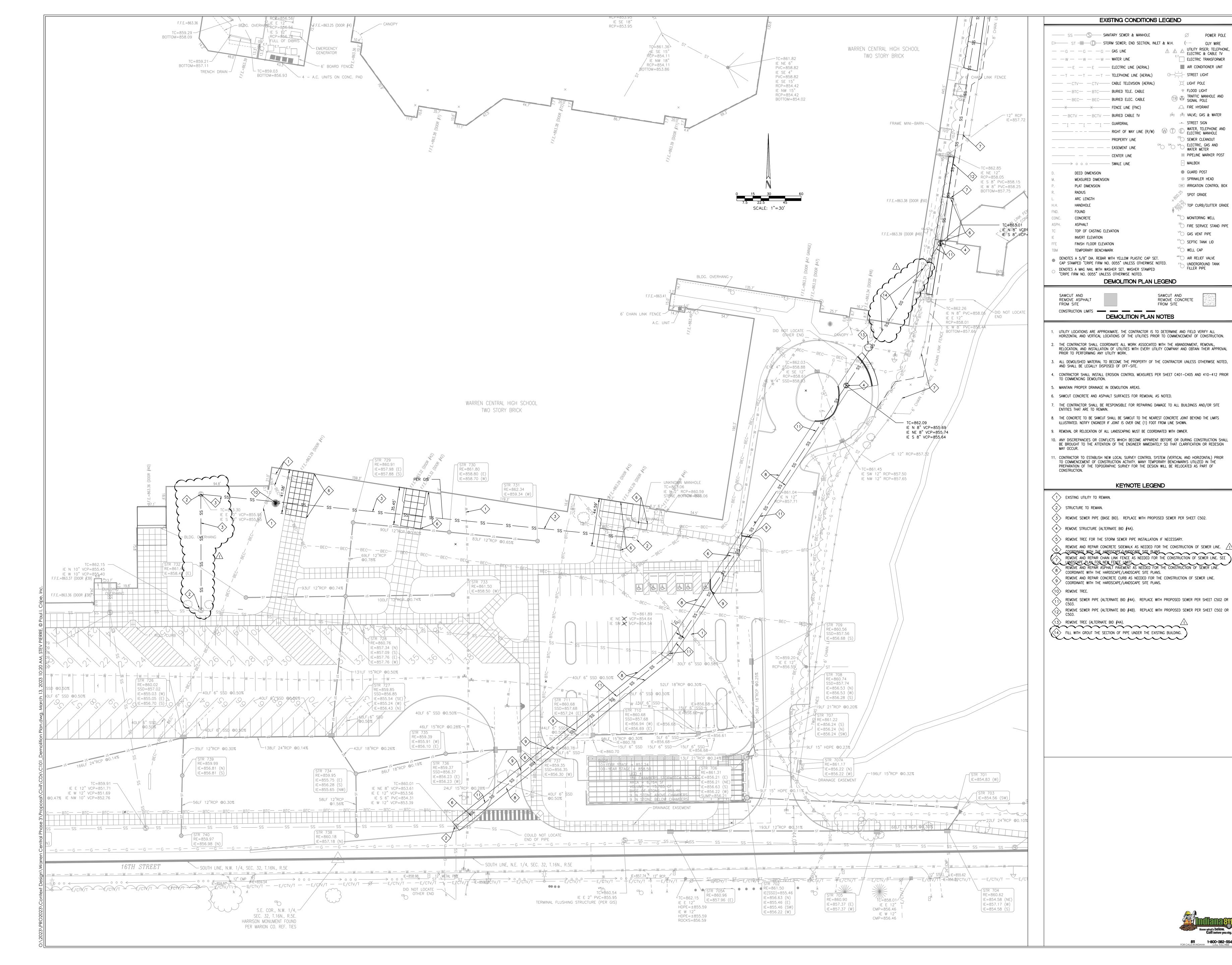
# B. Inspection Reports:

- 1. Provide inspection reports as required in each Article above, attached to each associated Service Agreement Proposal.
- 2. In addition to initial inspection items, perform a final inspection after completion of the Work and provide a written report indicating each inspection point has been performed and is in an acceptable condition for continued use. Include a list of items replaced including part manufacturers and numbers.

**END OF SECTION** 

SECTION 02 01 00 MAINTENANCE OF EXISTING CONDITIONS

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POWER POLE

GUY WIRE

UTILITY RISER; TELEPHONE

ELECTRIC & CABLE TV

ELECTRIC TRANSFORMER

AIR CONDITIONER UNIT

→ STREET LIGHT

LIGHT POLE

♥ FLOOD LIGHT

FIRE HYDRANT

STREET SIGN

TRAFFIC MANHOLE AND SIGNAL POLE

🖄 🖄 VALVE; GAS & WATER

WATER, TELEPHONE AND

SEWER CLEANOUT ELECTRIC, GAS AND

WATER METER PIPELINE MARKER POST

MAILBOX

GUARD POST

⊗ SPRINKLER HEAD

SPOT GRADE

MONITORING WELL

GAS VENT PIPE

SEPTIC TANK LID

WELL CAP

ARY AIR RELIEF VALVE

FP UNDERGROUND TANK FILLER PIPE

RRIGATION CONTROL BOX

TOP CURB/GUTTER GRADE

FIRE SERVICE STAND PIPE



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**REVISIONS:** ADDENDUM #2 03-13-2023

ISSUE DATE DRAWN BY CHECKED BY 02-17-2023 | S. PIERRE | S. PIERRE

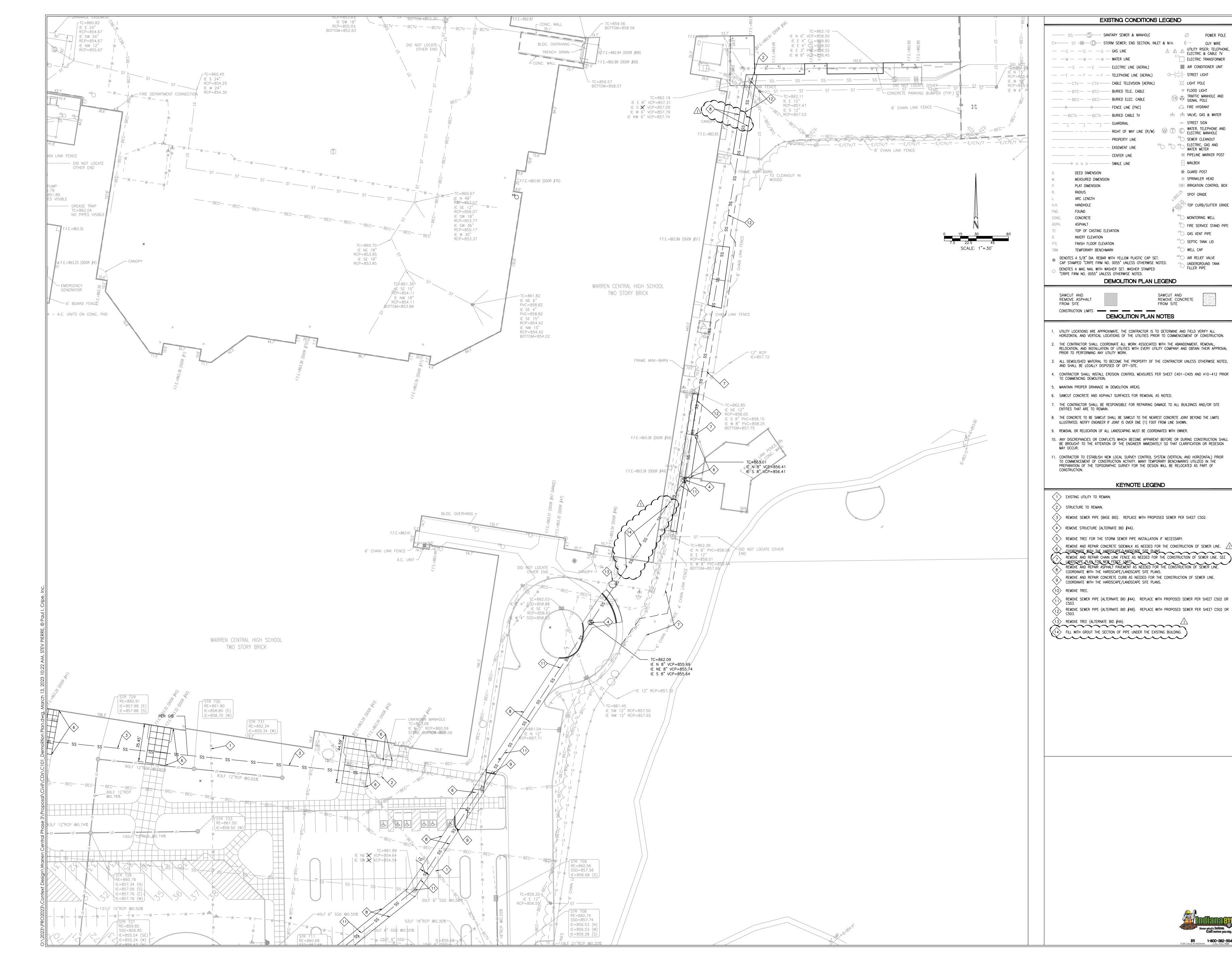
> **DRAWING TITLE:** EXISTING CONDITIONS AND **DEMOLITION PLAN**



DRAWING NUMBER C101

PROJECT NUMBER 18142

CRIPE No. 180242-20050





POWER POLE

GUY WIRE

UTILITY RISER; TELEPHONE

ELECTRIC & CABLE TV

ELECTRIC TRANSFORMER

AIR CONDITIONER UNIT

○ STREET LIGHT

LIGHT POLE

FIRE HYDRANT

STREET SIGN

WATER, TELECTRIC MANHOLE

TRAFFIC MANHOLE AND SIGNAL POLE

🖄 🖄 VALVE; GAS & WATER

WATER, TELEPHONE AND

SEWER CLEANOUT ELECTRIC, GAS AND

PIPELINE MARKER POST

RRIGATION CONTROL BOX

TOP CURB/GUTTER GRADE

WATER METER

MAILBOX

GUARD POST

⊗ SPRINKLER HEAD

SPOT GRADE

MONITORING WELL

GAS VENT PIPE

SEPTIC TANK LID

WELL CAP

REMOVE CONCRETE

FROM SITE

ARY AIR RELIEF VALVE

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FIRE SERVICE STAND PIPE



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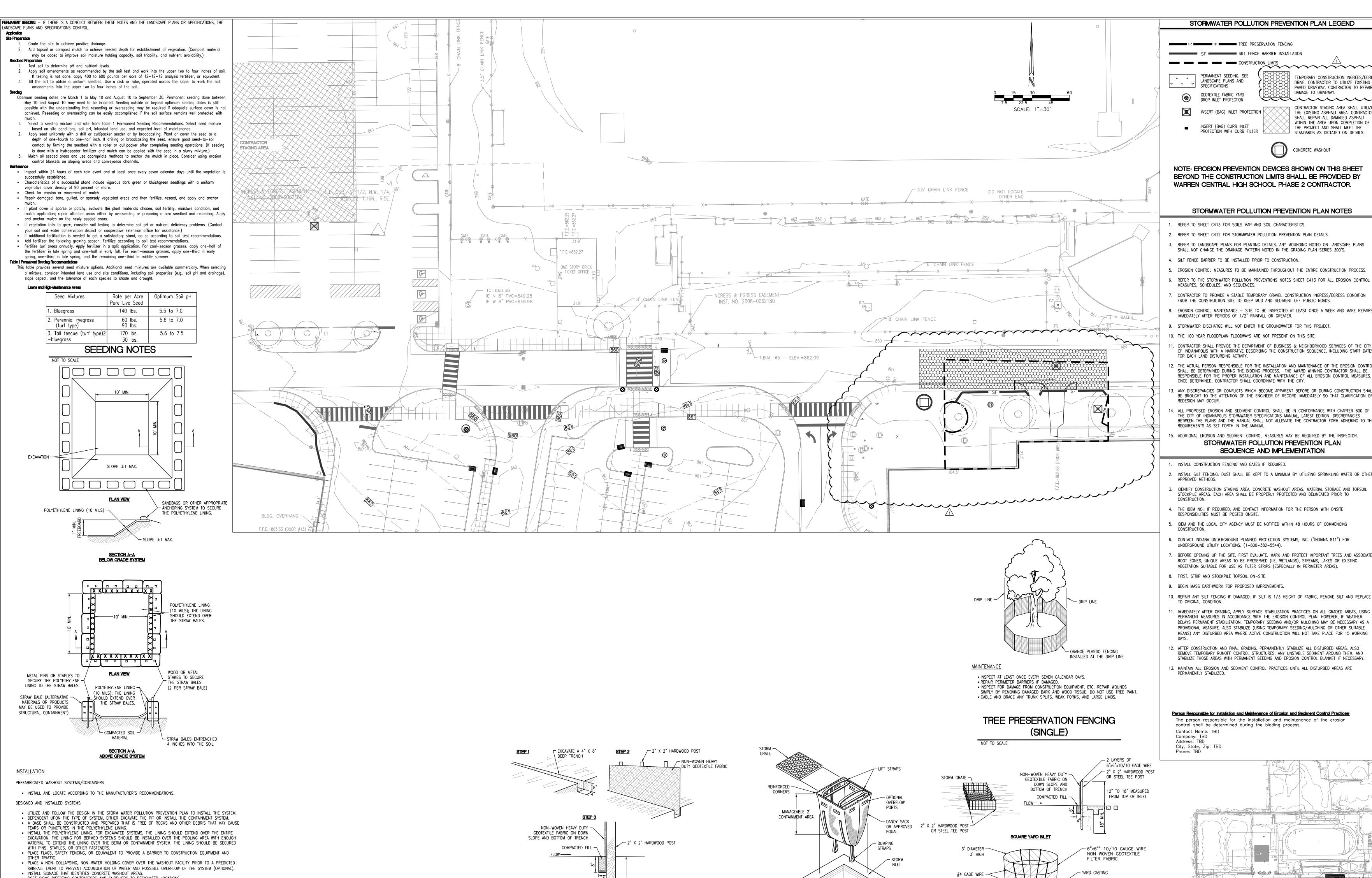
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DRAWING TITLE:

**EXISTING** CONDITIONS AND **DEMOLITION PLAN** 



DRAWING NUMBER



<u>INSTALLATION</u>

GRADED, AND STABILIZED.

 POST SIGNS DIRECTING CONTRACTORS AND SUPPLIERS TO DESIGNATED LOCATIONS. WHERE NECESSARY, PROVIDE STABLE INGRESS AND EGRESS OR ALTERNATIVE APPROACH PAD FOR CONCRETE WASHOUT SYSTEMS.

# <u>MAINTENANCE</u>

 INSPECT DAILY AND AFTER EACH STORM EVENT. • INSPECT THE INTEGRITY OF THE OVERALL STRUCTURE INCLUDING, WHERE APPLICABLE, THE CONTAINMENT SYSTEM. INSPECT THE SYSTEM FOR LEAKS, SPILLS, AND TRACKING OF SOIL BY EQUIPMENT. INSPECT THE POLYETHYLENE LINING FOR FAILURE. INCLUDING TEARS AND PUNCTURES • ONCE CONCRETE WASTES HARDEN, REMOVE AND DISPOSE OF THE MATERIAL.

EXCESS CONCRETE SHOULD BE REMOVED WHEN THE WASHOUT SYSTEM REACHES 50 PERCENT OF THE DESIGN CAPACITY. USE OF THE SYSTEM SHOULD BE DISCONTINUED UNTIL APPROPRIATE MEASURES CAN BE INITIATED TO CLEAN THE STRUCTURE. PREFABRICATED SYSTEMS SHOULD ALSO UTILIZE THIS CRITERION, UNLESS THE MANUFACTURER HAS ALTERNATE SPECIFICATIONS. UPON REMOVAL OF THE SOLIDS, INSPECT THE STRUCTURE. REPAIR THE STRUCTURE AS NEEDED OR CONSTRUCT A NEW SYSTEM.

 DISPOSE OF ALL CONCRETE IN A LEGAL MANNER. REUSE THE MATERIAL ON SITE, RECYCLE, OR HAUL THE MATERIAL TO AN APPROVED CONSTRUCTION/DEMOLITION LANDFILL SITE. RECYCLING OF MATERIAL IS ENCOURAGED. THE WASTE MATERIAL CAN BE USED FOR MULTIPLE APPLICATIONS INCLUDING BUT NOT LIMITED TO ROADBEDS AND BUILDING. THE AVAILABILITY FOR RECYCLING SHOULD BE CHECKED LOCALLY. . THE PLASTIC LINER SHOULD BE REPLACED AFTER EVERY CLEANING; THE REMOVAL OF MATERIAL WILL USUALLY THE CONCRETE WASHOUT SYSTEM SHOULD BE REPAIRED OR ENLARGED AS NECESSARY TO MAINTAIN CAPACITY FOR CONCRETE WASTE. CONCRETE WASHOUT SYSTEMS ARE DESIGNED TO PROMOTE EVAPORATION. HOWEVER, IF THE LIQUIDS DO NOT. EVAPORATE AND THE SYSTEM IS NEAR CAPACITY IT MAY BE NECESSARY TO VACUUM OR REMOVE THE LIQUIDS AND DISPOSE OF THEM IN AN ACCEPTABLE METHOD. DISPOSAL MAY BE ALLOWED AT THE LOCAL SANITARY SEWER

AUTHORITY PROVIDED THEIR NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM PERMITS ALLOW FOR ACCEPTANCE OF THIS MATERIAL. ANOTHER OPTION WOULD BE TO UTILIZE A SECONDARY CONTAINMENT SYSTEM OR PREFABRICATED UNITS ARE OFTEN PUMPED AND THE COMPANY SUPPLYING THE UNIT PROVIDES THIS SERVICE. INSPECT CONSTRUCTION ACTIVITIES ON A REGULAR BASIS TO ENSURE SUPPLIERS, CONTRACTORS, AND OTHERS ARE UTILIZING DESIGNATED WASHOUT AREAS. IF CONCRETE WASTE IS BEING DISPOSED OF IMPROPERLY, IDENTIFY THE VIOLATORS AND TAKE APPROPRIATE ACTION. WHEN CONCRETE WASHOUT SYSTEMS ARE NO LONGER REQUIRED, THE CONCRETE WASHOUT SYSTEMS SHALL BE CLOSED. DISPOSE OF ALL HARDENED CONCRETE AND OTHER MATERIALS USED TO CONSTRUCT THE SYSTEM.

HOLES, DEPRESSIONS AND OTHER LAND DISTURBANCES ASSOCIATED WITH THE SYSTEM SHOULD BE BACKFILLED,

CONCRETE WASHOUT

<u>MAINTENANCE</u>

AREA, AND STABILIZE.

<u>INSTALLATION</u>

INSTALLATION BY PLOWING IS ALSO ACCEPTABLE.

SHOULD EXTEND INTO THE TRENCH.

THE UP-SLOPE SIDE OF THE TRENCH.

NOT TO SCALE

 INSPECT WITHIN 24 HOURS OF A RAIN EVENT AND AT LEAST ONCE EVERY SEVEN CALENDAR DAYS. IF FENCE FABRIC TEARS, STARTS TO DECOMPOSE, OR IN ANY WAY BECOMES INEFFECTIVE, REPLACE THE AFFECTED PORTION IMMEDIATELY. NOTE; ALL REPAIRS SHOULD MEET SPECIFICATIONS AS OUTLINED WITHIN THIS

ONE-HALF THE HEIGHT OF THE FENCE AT ITS LOWEST POINT, WHEN CONTRIBUTING DRAINAGE AREA HAS BEEN

STABILIZED, REMOVE THE FENCE AND SEDIMENT DEPOSITS, GRADE THE SITE TO BLEND WITH THE SURROUNDING

• REMOVE DEPOSITED SEDIMENT WHEN IT IS CAUSING THE FILTER FABRIC TO BULGE OR WHEN IT REACHES

1. LAY OUT THE LOCATION OF THE FENCE SO THAT IT IS PARALLEL TO THE CONTOUR OF THE SLOPE AND AT

FENCE END TERMINATES AT A HIGHER ELEVATION THAN THE TOP OF THE FENCE AT ITS LOWEST POINT.

3. INSTALL THE SILT FENCE WITH THE FILTER FABRIC LOCATED ON THE UP-SLOPE SIDE OF THE EXCAVATED

4. DRIVE THE SUPPORT POSTS AT LEAST 18 INCHES INTO THE GROUND, TIGHTLY STRETCHING THE FABRIC

TRENCH AND THE SUPPORT POSTS ON THE DOWN-SLOPE SIDE OF THE TRENCH.

6. BACKFILL THE TRENCH WITH SOIL MATERIAL AND COMPACT IT IN PLACE.

2. EXCAVATE AN EIGHT-INCH DEEP BY FOUR-INCH WIDE TRENCH ALONG THE ENTIRE LENGTH OF THE FENCE LINE.

BETWEEN THE POSTS AS EACH IS DRIVEN INTO THE SOIL. A MINIMUM OF 12 INCHES OF THE FILTER FABRIC

5. LAY THE LOWER FOUR INCHES OF FILTER FABRIC ON THE BOTTOM OF THE TRENCH AND EXTEND IT TOWARD

NOTE: IF THE SILT FENCE IS BEING CONSTRUCTED ON-SITE, ATTACH THE FILTER FABRIC TO THE SUPPORT

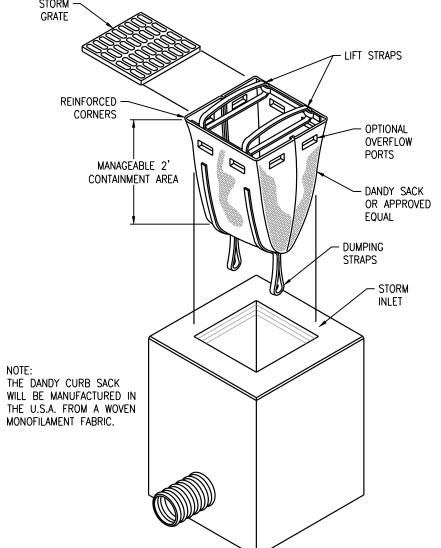
POSTS AND ATTACH WOODEN LATHE TO SECURE THE FABRIC TO THE POSTS. ALLOW FOR AT LEAST 12 INCHES

OF FABRIC BELOW GROUND LEVEL. COMPLETE THE SILT FENCE INSTALLATION, FOLLOWING STEPS 1 THROUGH 6

LEAST 10 FEET BEYOND THE TOE OF THE SLOPE TO PROVIDE A SEDIMENT STORAGE AREA. TURN THE ENDS OF

THE FENCE UP SLOPE SUCH THAT THE POINT OF CONTACT BETWEEN THE GROUND AND THE BOTTOM OF THE

SILT FENCE BARRIER INSTALLATION



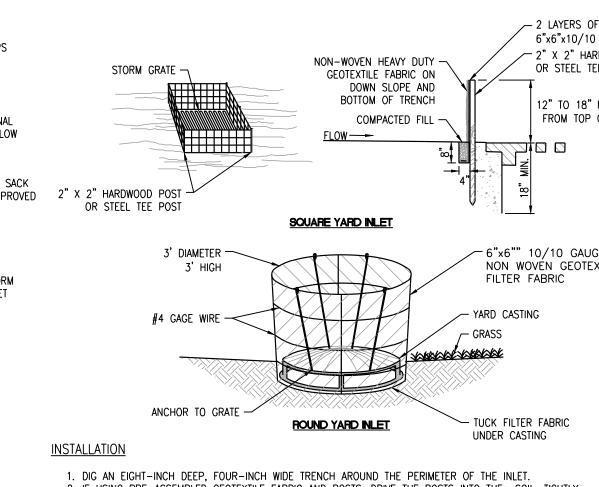
<u>INSTALLATION</u>

NOT TO SCALE

1. REMOVE THE GRATE FROM THE CATCH BASIN. 2. IF USING OPTION OIL ABSORBENTS, PLACE ABSORBENT PILLOW IN UNIT. 3. STAND THE GRATE ON END, MOVE THE TOP LIFTING STRAPS OUT OF THE WAY AND PLACE THE GRATE INTO THE DANDY SACK SO THAT THE GRATE IS BELOW THE TOP STRAPS AND ABOVE THE LOWER STRAPS. 4. HOLDING THE LIFTING DEVICES, INSERT THE GRATE INTO THE INLET.

<u>MAINTENANCE</u> • REMOVE ALL ACCUMULATED SEDIMENT AFTER EACH STORM EVENT. DISPOSE OF SEDIMENT IN AN AREA WHERE IT WILL NOT REENTER THE PAVED AREA OR STORM DRAINS. TO EMPTY UNIT, LIFT THE UNIT OUT OF THE INLET BY USING THE LIFTING STRAPS AND REMOVE THE GRATE IF USING OPTIONAL OIL ABSORBENTS, REPLACE ABSORBENT WHEN NEAR SATURATION. CONTACT:

• WHEN CONTRIBUTING DRAINAGE AREA HAS BEEN STABILIZED, REMOVE INLET PROTECTION. INSERT (BAG) INLET **PROTECTION** 



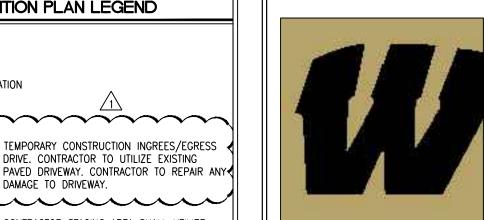
2. IF USING PRE-ASSEMBLED GEOTEXTILE FABRIC AND POSTS, DRIVE THE POSTS INTO THE SOIL, TIGHTLY STRETCHING THE GEOTEXTILE FABRIC BETWEEN POSTS AS EACH IS DRIVEN. (POSTS MUST BE PLACED ON THE INLET SIDE OF THE ANCHOR TRENCH WITH THE GEOTEXTILE FABRIC ON THE SIDE OF THE TRENCH FARTHEST FROM

NOTE: IF ASSEMBLING THE GEOTEXTILE FABRIC AND POSTS ON-SITE, DRIVE THE POSTS INTO THE SOIL AND THEN SECURE THE GEOTEXTILE FABRIC TO THE POSTS BY PLACING A PIECE OF LATHE OVER THE FABRIC AND FASTENING IT TO THE POST (STRETCHING THE FABRIC BETWEEN POSTS AS IT IS FASTENED). 3. USE THE WRAP JOIN METHOD WHEN JOINING POSTS

4. PLACE THE BOTTOM 12 INCHES OF GEOTEXTILE FABRIC INTO THE EIGHT-INCH DEEP TRENCH, LAYING THE REMAINING FOUR INCHES IN THE BOTTOM OF THE TRENCH AND EXTENDING AWAY FROM THE INLET. 5. BACKFILL THE TRENCH WITH SOIL MATERIAL AND COMPACT IT IN PLACE. 6. BRACE THE POSTS BY NAILING BRACES INTO EACH CORNER POST OR UTILIZE RIGID PANELS TO SUPPORT FABRIC.

• INSPECT GEOTEXTILE FABRIC AND MAKE NEEDED REPAIRS IMMEDIATELY. . REMOVE SEDIMENT FROM POOL AREA TO PROVIDE STORAGE FOR THE NEXT STORM EVENT. AVOID DAMAGING OR UNDERCUTTING FABRIC DURING SEDIMENT REMOVAL . WHEN CONTRIBUTING DRAINAGE AREA HAS BEEN STABILIZED, REMOVE SEDIMENT, PROPERLY DISPOSE OF ALL CONSTRUCTION MATERIAL, GRADE AREA TO THE ELEVATION OF THE STORM DRAIN INLET TOP, THEN STABILIZE

> GEOTEXTILE FABRIC YARD INLET DROP PROTECTION



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**REVISIONS:** 

ADDENDUM #2 03-13-2023

ISSUE DATE | DRAWN BY | CHECKED BY |

02-17-2023 | S. PIERRE | S. PIERRE

**DRAWING TITLE:** 

STORMWATER POLLUTION

PREVENTION PLAN

TP TREE PRESERVATION FENCING SF SILT FENCE BARRIER INSTALLATION

PERMANENT SEEDING, SEE LANDSCAPE PLANS AND DRIVE. CONTRACTOR TO UTILIZE EXISTING SPECIFICATIONS DAMAGE TO DRIVEWAY. GEOTEXTILE FABRIC YARI DROP INLET PROTECTION 

INSERT (BAG) INLET PROTECTION THE EXISTING ASPHALT AREA. CONTRACTOR SHALL REPAIR ALL DAMAGED ASPHALT WITHIN THE AREA UPON COMPLETION OF INSERT (BAG) CURB INLET PROTECTION WITH CURB FILTER THE PROJECT AND SHALL MEET THE STANDARDS AS DICTATED ON DETAILS.



NOTE: EROSION PREVENTION DEVICES SHOWN ON THIS SHEET BEYOND THE CONSTRUCTION LIMITS SHALL BE PROVIDED BY WARREN CENTRAL HIGH SCHOOL PHASE 2 CONTRACTOR.

# STORMWATER POLLUTION PREVENTION PLAN NOTES

. REFER TO SHEET C413 FOR SOILS MAP AND SOIL CHARACTERISTICS.

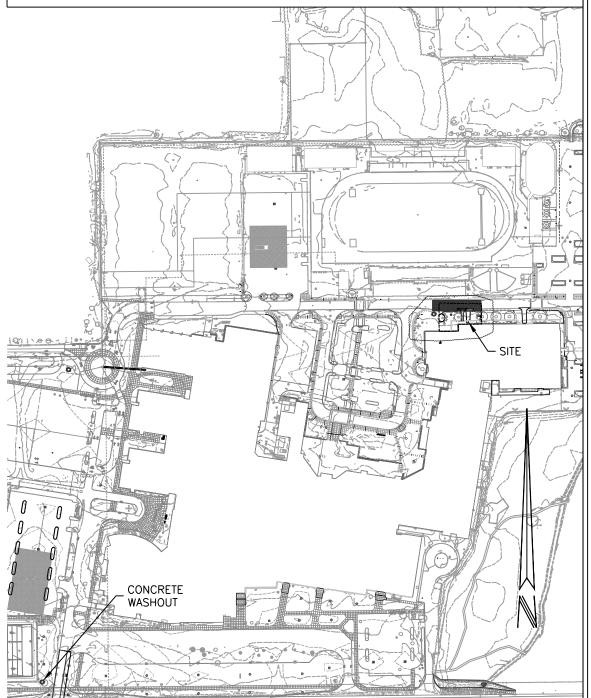
- REFER TO SHEET C412 FOR STORMWATER POLLUTION PREVENTION PLAN DETAILS. 5. REFER TO LANDSCAPE PLANS FOR PLANTING DETAILS. ANY MOUNDING NOTED ON LANDSCAPE PLANS SHALL NOT CHANGE THE DRAINAGE PATTERN NOTED IN THE GRADING PLAN SERIES 300'S.
- 4. SILT FENCE BARRIER TO BE INSTALLED PRIOR TO CONSTRUCTION.
- 5. EROSION CONTROL MEASURES TO BE MAINTAINED THROUGHOUT THE ENTIRE CONSTRUCTION PROCESS.
- 6. REFER TO THE STORMWATER POLLUTION PREVENTIONS NOTES SHEET C413 FOR ALL EROSION CONTROL MEASURES, SCHEDULES, AND SEQUENCES.
- 7. CONTRACTOR TO PROVIDE A STABLE TEMPORARY GRAVEL CONSTRUCTION INGRESS/EGRESS CONDITION FROM THE CONSTRUCTION SITE TO KEEP MUD AND SEDIMENT OFF PUBLIC ROADS.
- B. EROSION CONTROL MAINTENANCE SITE TO BE INSPECTED AT LEAST ONCE A WEEK AND MAKE REPAIRS IMMEDIATELY AFTER PERIODS OF 1/2" RAINFALL OR GREATER.
- 9. STORMWATER DISCHARGE WILL NOT ENTER THE GROUNDWATER FOR THIS PROJECT. 10. THE 100 YEAR FLOODPLAIN FLOODWAYS ARE NOT PRESENT ON THIS SITE.
- 1. CONTRACTOR SHALL PROVIDE THE DEPARTMENT OF BUSINESS & NEIGHBORHOOD SERVICES OF THE CITY OF INDIANAPOLIS WITH A NARRATIVE DESCRIBING THE CONSTRUCTION SEQUENCE, INCLUDING START DATES
- FOR EACH LAND DISTURBING ACTIVITY. 12. THE ACTUAL PERSON RESPONSIBLE FOR THE INSTALLATION AND MAINTENANCE OF THE EROSION CONTROL SHALL BE DETERMINED DURING THE BIDDING PROCESS. THE AWARD WINNING CONTRACTOR SHALL BE
- RESPONSIBLE FOR THE PROPER INSTALLATION AND MAINTENANCE OF ALL EROSION CONTROL MEASURES. ONCE DETERMINED, CONTRACTOR SHALL COORDINATE WITH THE CITY. 13. ANY DISCREPANCIES OR CONFLICTS WHICH BECOME APPARENT BEFORE OR DURING CONSTRUCTION SHALL
- BE BROUGHT TO THE ATTENTION OF THE ENGINEER OF RECORD IMMEDIATELY SO THAT CLARIFICATION OR REDESIGN MAY OCCUR. 14. ALL PROPOSED EROSION AND SEDIMENT CONTROL SHALL BE IN CONFORMANCE WITH CHAPTER 600 OF THE CITY OF INDIANAPOLIS STORMWATER SPECIFICATIONS MANUAL, LATEST EDITION. DISCREPANCIES
- BETWEEN THE PLANS AND THE MANUAL SHALL NOT ALLEVIATE THE CONTRACTOR FORM ADHERING TO THE REQUIREMENTS AS SET FORTH IN THE MANUAL. 15. ADDITIONAL EROSION AND SEDIMENT CONTROL MEASURES MAY BE REQUIRED BY THE INSPECTOR.

# STORMWATER POLLUTION PREVENTION PLAN SEQUENCE AND IMPLEMENTATION

INSTALL CONSTRUCTION FENCING AND GATES IF REQUIRED. INSTALL SILT FENCING. DUST SHALL BE KEPT TO A MINIMUM BY UTILIZING SPRINKLING WATER OR OTHER

- IDENTIFY CONSTRUCTION STAGING AREA, CONCRETE WASHOUT AREAS, MATERIAL STORAGE AND TOPSOIL
- STOCKPILE AREAS. EACH AREA SHALL BE PROPERLY PROTECTED AND DELINEATED PRIOR TO
- . THE IDEM NOI, IF REQUIRED, AND CONTACT INFORMATION FOR THE PERSON WITH ONSITE RESPONSIBILITIES MUST BE POSTED ONSITE.
- 5. IDEM AND THE LOCAL CITY AGENCY MUST BE NOTIFIED WITHIN 48 HOURS OF COMMENCING
- UNDERGROUND UTILITY LOCATIONS. (1-800-382-5544). 7. BEFORE OPENING UP THE SITE, FIRST EVALUATE, MARK AND PROTECT IMPORTANT TREES AND ASSOCIATED
- ROOT ZONES, UNIQUE AREAS TO BE PRESERVED (I.E. WETLANDS), STREAMS, LAKES OR EXISTING VEGETATION SUITABLE FOR USE AS FILTER STRIPS (ESPECIALLY IN PERIMETER AREAS).
- 8. FIRST, STRIP AND STOCKPILE TOPSOIL ON-SITE. 9. BEGIN MASS EARTHWORK FOR PROPOSED IMPROVEMENTS.
- 10. REPAIR ANY SILT FENCING IF DAMAGED. IF SILT IS 1/3 HEIGHT OF FABRIC, REMOVE SILT AND REPLACE TO ORIGINAL CONDITION. I. IMMEDIATELY AFTER GRADING, APPLY SURFACE STABILIZATION PRACTICES ON ALL GRADED AREAS, USING PERMANENT MEASURES IN ACCORDANCE WITH THE EROSION CONTROL PLAN. HOWEVER, IF WEATHER
- 12. AFTER CONSTRUCTION AND FINAL GRADING, PERMANENTLY STABILIZE ALL DISTURBED AREAS. ALSO REMOVE TEMPORARY RUNOFF CONTROL STRUCTURES, ANY UNSTABLE SEDIMENT AROUND THEM, AND
- STABILIZE THOSE AREAS WITH PERMANENT SEEDING AND EROSION CONTROL BLANKET IF NECESSARY. 13. MAINTAIN ALL EROSION AND SEDIMENT CONTROL PRACTICES UNTIL ALL DISTURBED AREAS ARE

Person Responsible for Installation and Maintenance of Erosion and Sediment Control Practices: The person responsible for the installation and maintenance of the erosion control shall be determined during the bidding process. Contact Name: TBD



KEY MAP

NOT TO SCALE

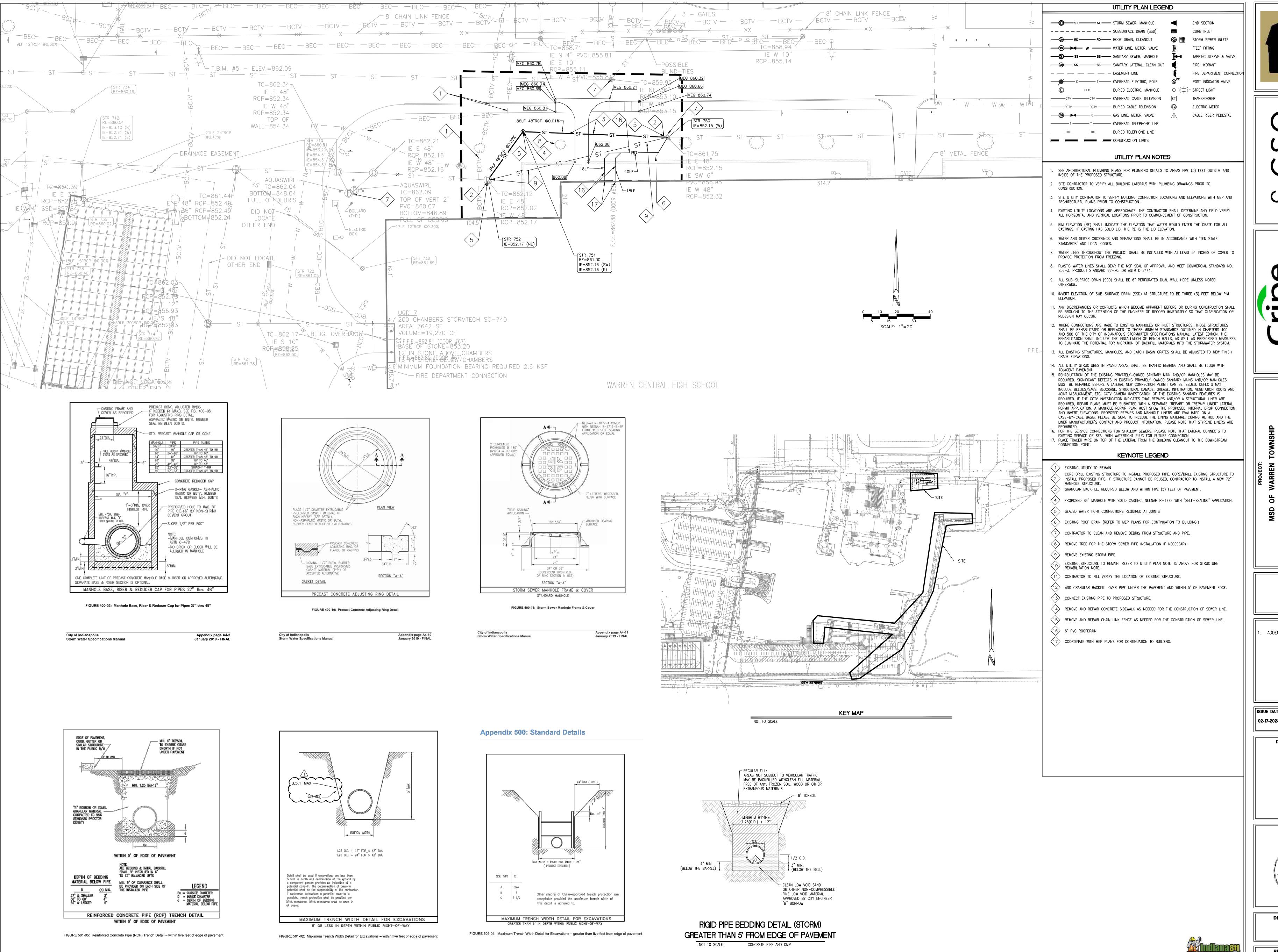


03-13-2023

**CERTIFIED BY:** 

Ster Pien

DRAWING NUMBER C401



City of Indianapolis Storm Water Specifications Manual

May 2022 Effective – FINAL

City of Indianapolis Storm Water Specifications Manual

May 2022 Effective - FINAL

May 2022 Effective - FINAL

City of Indianapolis Storm Water Specifications Manual

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**REVISIONS:** ADDENDUM #2 03-13-2023

ISSUE DATE DRAWN BY CHECKED BY 02-17-2023 | S. PIERRE | S. PIERRE

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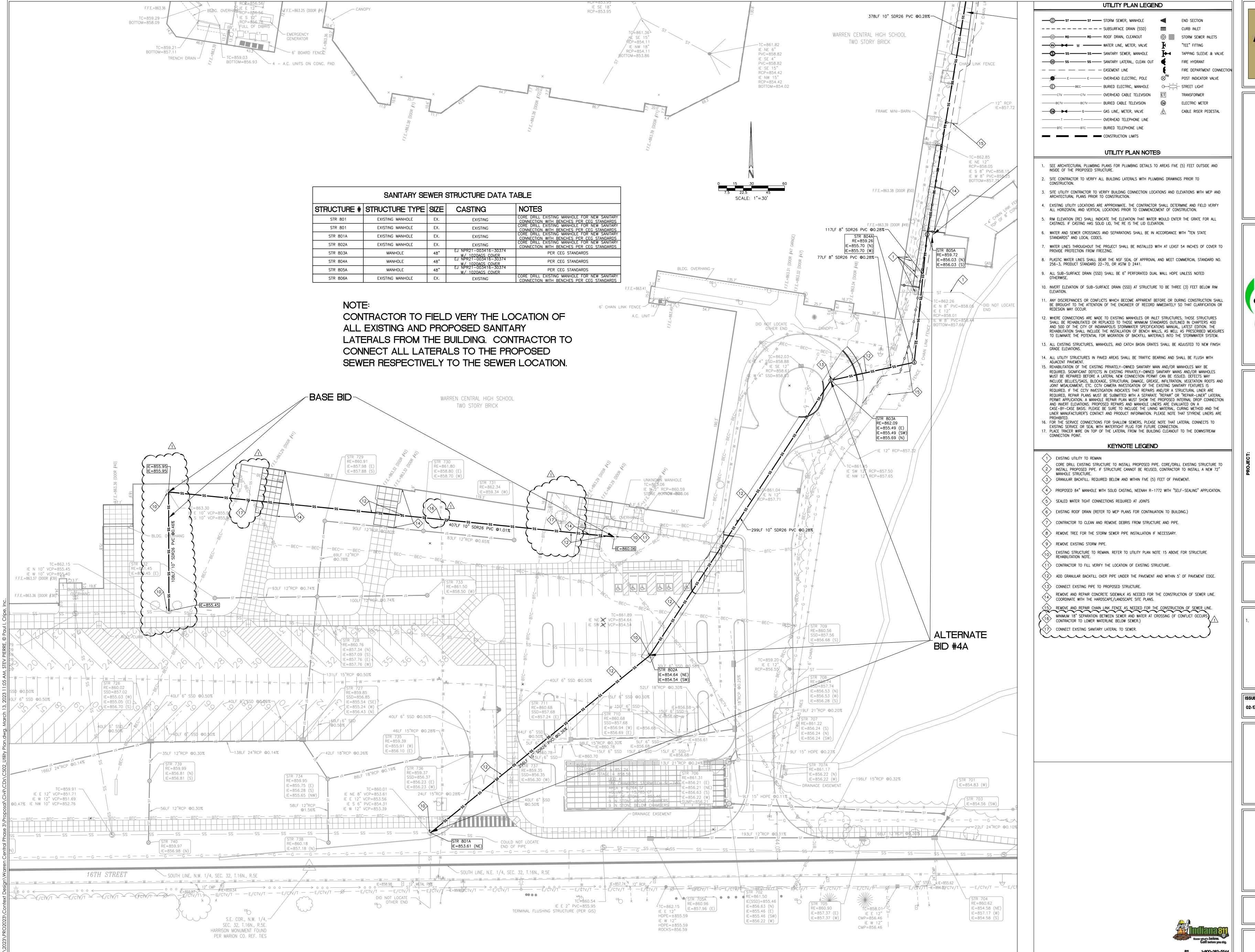
UTILITY PLAN

**CERTIFIED BY:** Ster Piem

03-13-2023

DRAWING NUMBER

18142





S831 Keystone Crossing, Indianapolis, IN 46240

Solutions by Design Since 1937
8939 PRIORITY WAY SOUTH DRIVE, SUITE 200
INDIANAPOLIS, INDIANA 46240
(317) 844-6777
www.cripe.biz

CENTRAL HIGH SCHOOL
RENOVATION & ADDITION

REVISIONS:
ADDENDUM #2 03-13-2023

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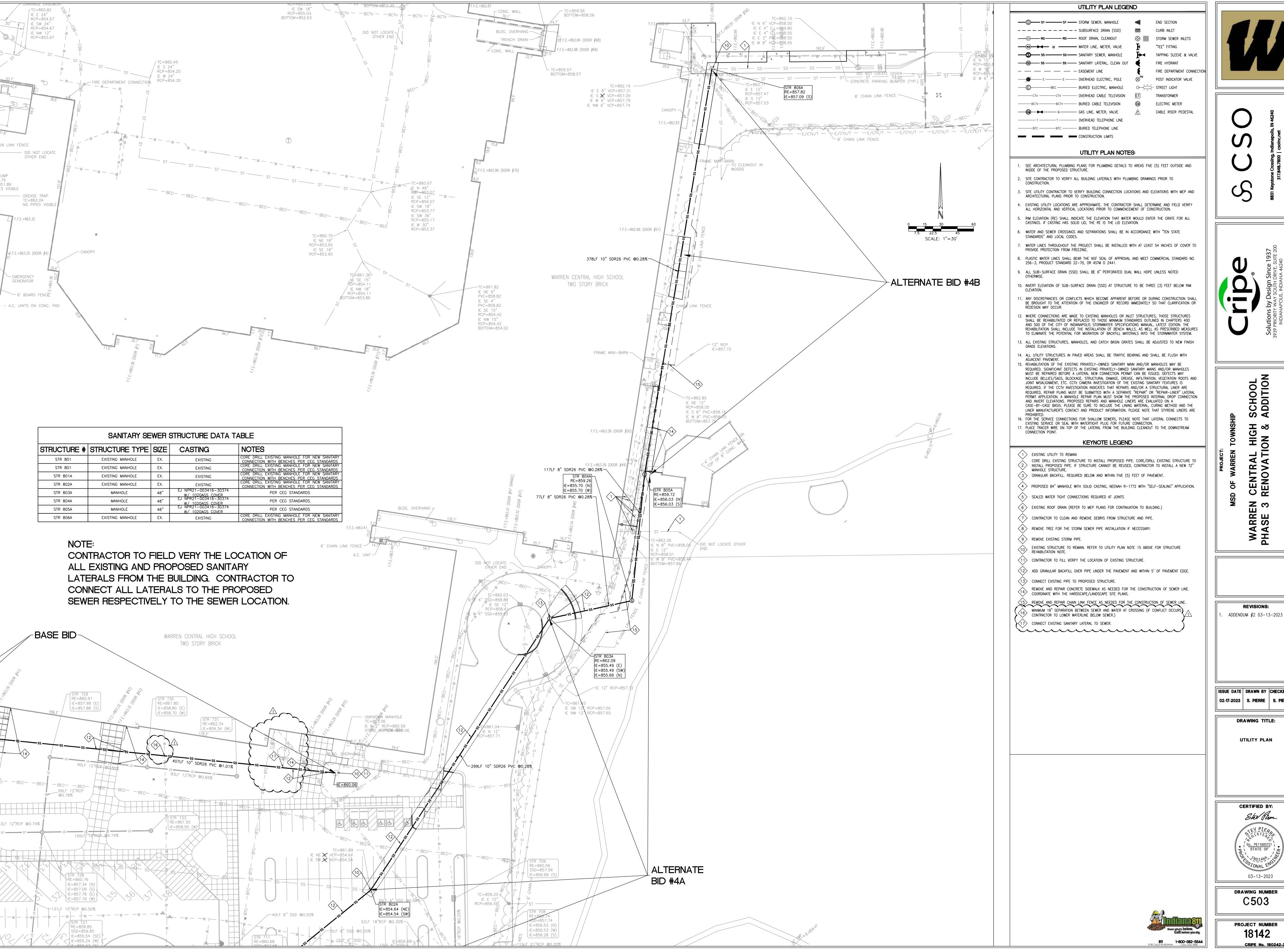
UTILITY PLAN



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PROJECT NUMBER
18142

CRIPE No. 180242-20050





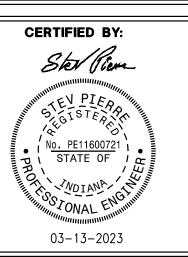
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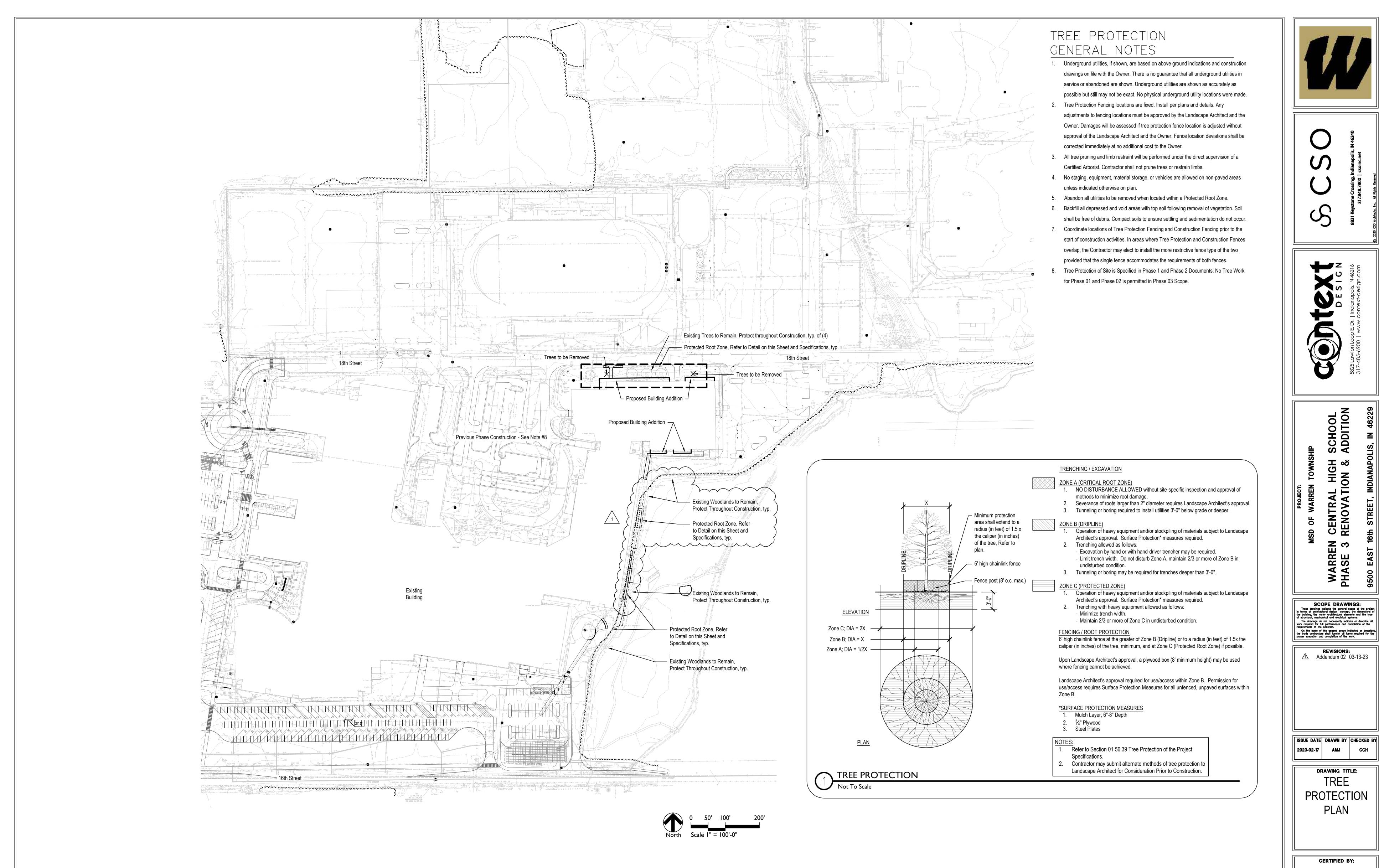
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|| ISSUE DATE | DRAWN BY | CHECKED BY | | 02-17-2023 | S. PIERRE | S. PIERRE

> **DRAWING TITLE: UTILITY PLAN**



DRAWING NUMBER C503



**DRAWING TITLE:** TREE **PROTECTION** PLAN

**REVISIONS:**⚠ Addendum 02 03-13-23

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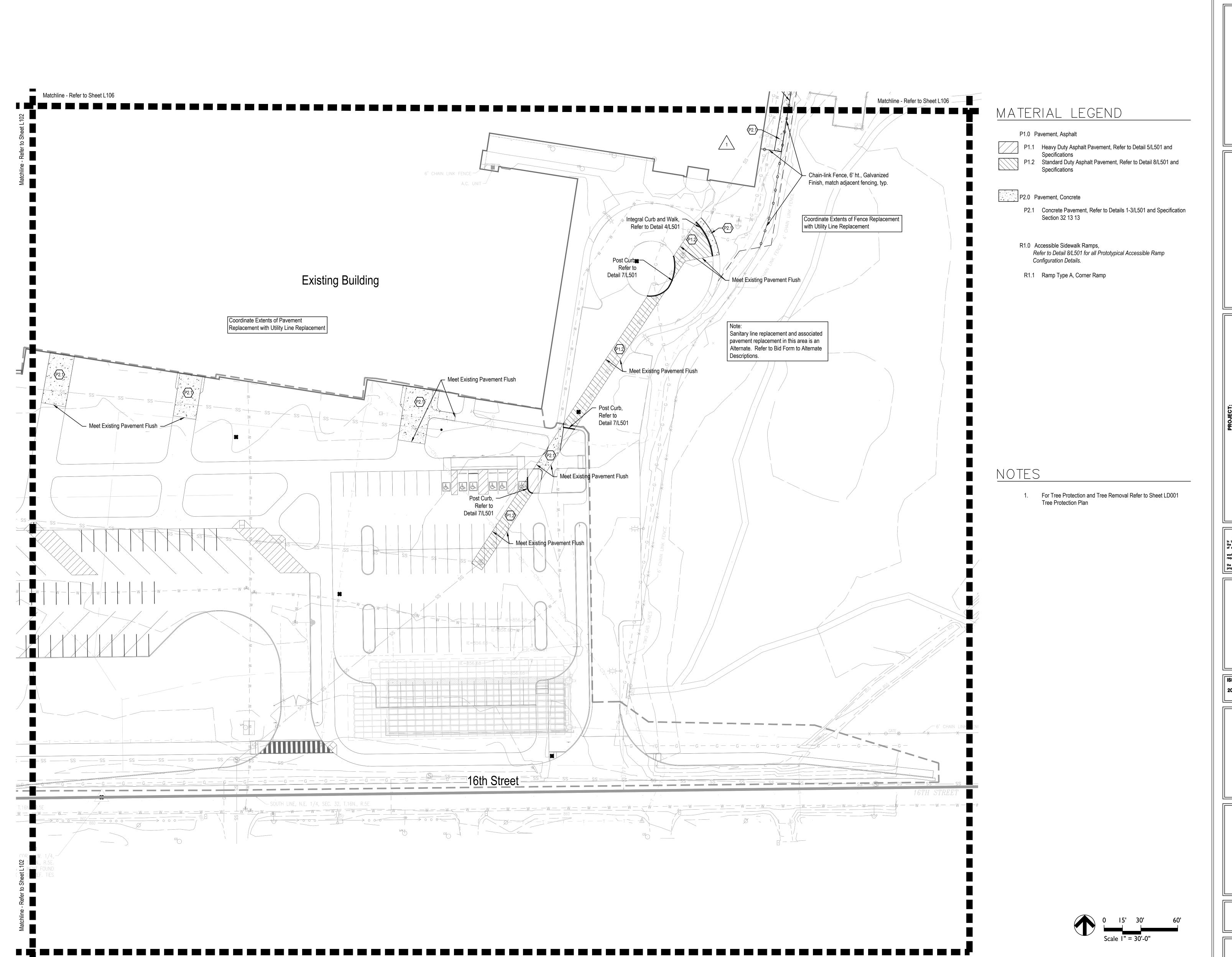
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**CERTIFIED BY:** 



LD001

DRAWING NUMBER





8831 Keystone Crossing, Indianapolis, IN 46240



SE 3 RENOVATION & ADDITION

EAST 16th STREET, INDIANAPOLIS, IN 46229

SCOPE DRAWINGS:

These 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.

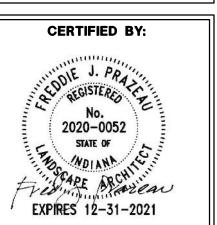
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On the basis of the general scope indicated or described, the trade contractors shall furnish all items required for the proper execution and completion of the work.

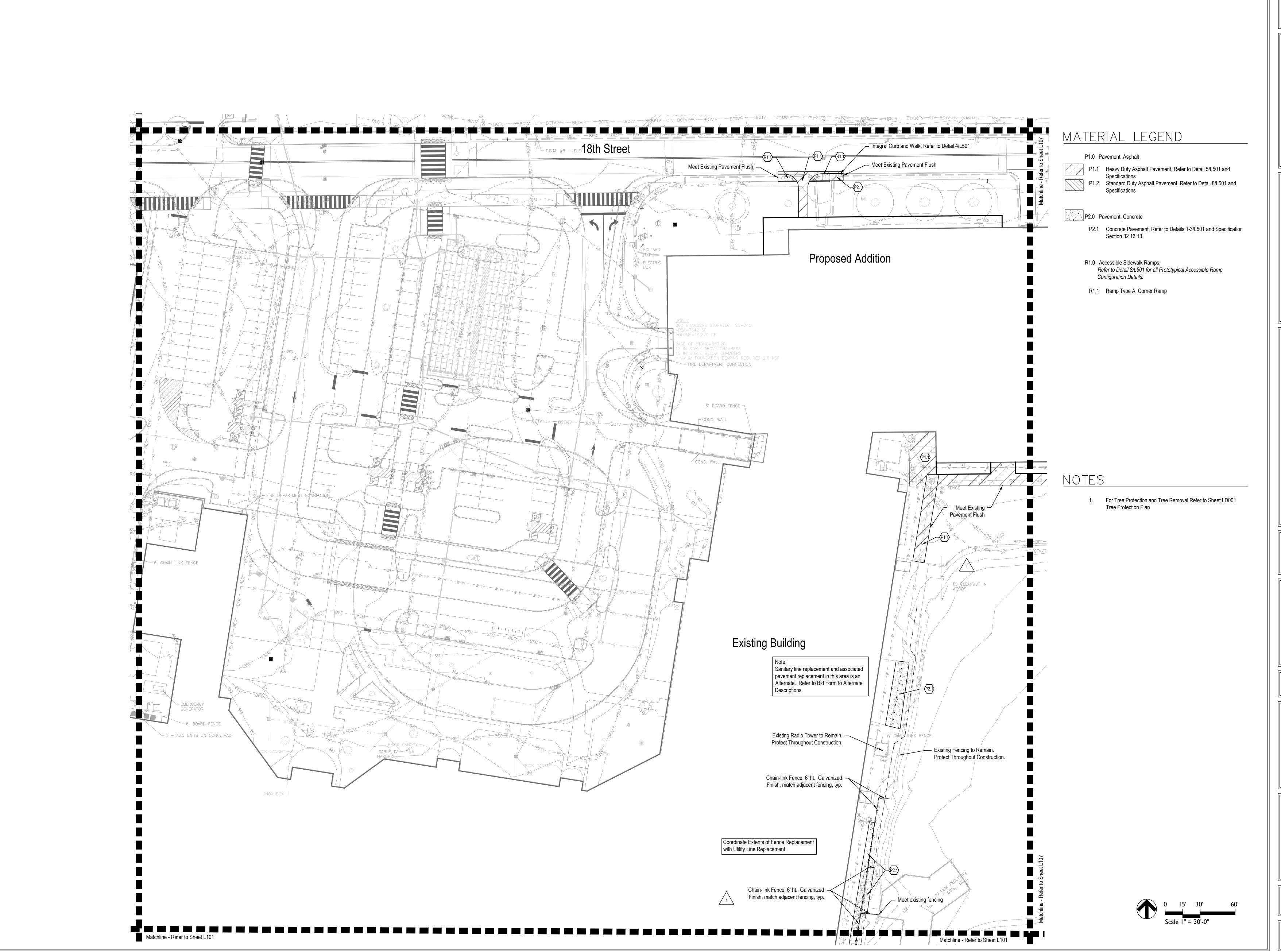
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DRAWING TITLE:
MATERIALS
AND NOTES
PLAN



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S831 Keystone Crossing, Indianapolis, IN 46240 317.848.7800 | csoinc.net



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SCOPE DRAWINGS:

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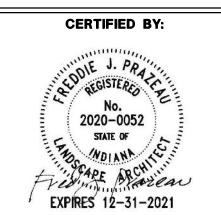
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AND NOTES
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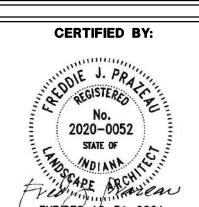
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Area to be Seeded

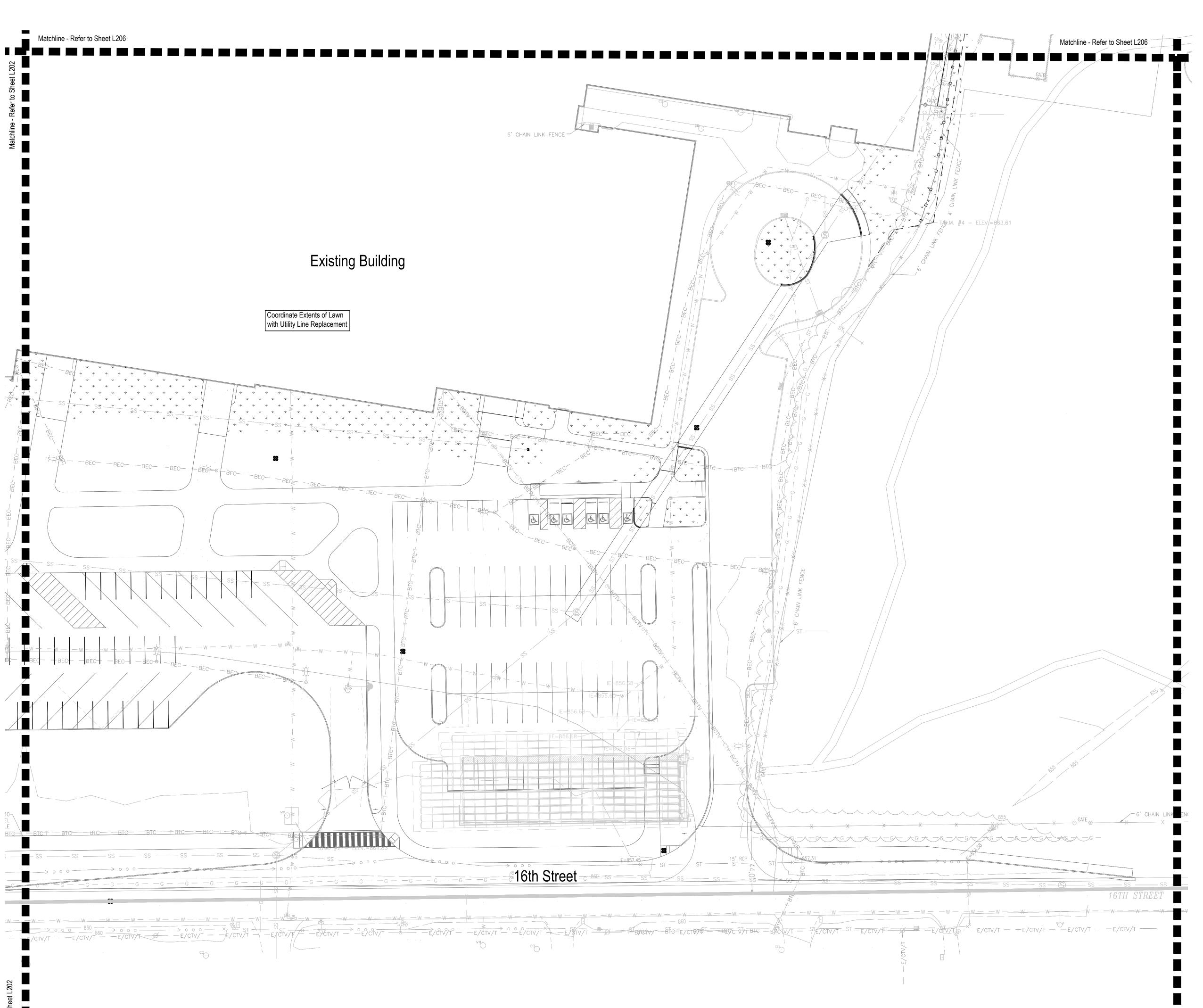
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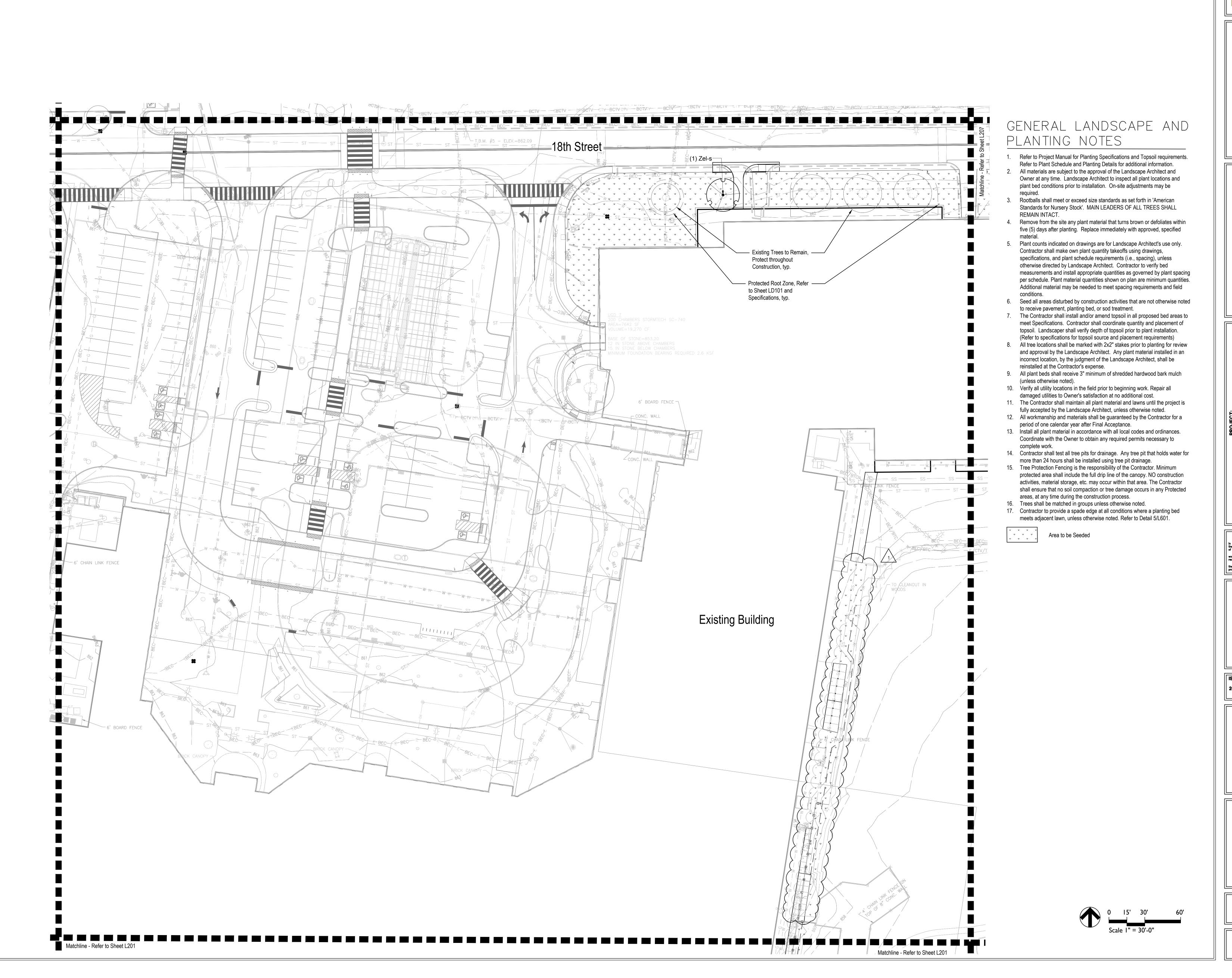
ISSUE DATE DRAWN BY CHECKED BY 2023-02-17

> **DRAWING TITLE: PLANTING** PLAN



DRAWING NUMBER L201







8831 Keystone Crossing, Indianapolis, IN 46240

DESIGN 5825 Lawton Loop E. Dr. | Indianapolis, IN 46216 317-485-6900 | www.context-design.com

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SCOPE DRAWINGS:

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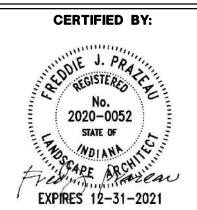
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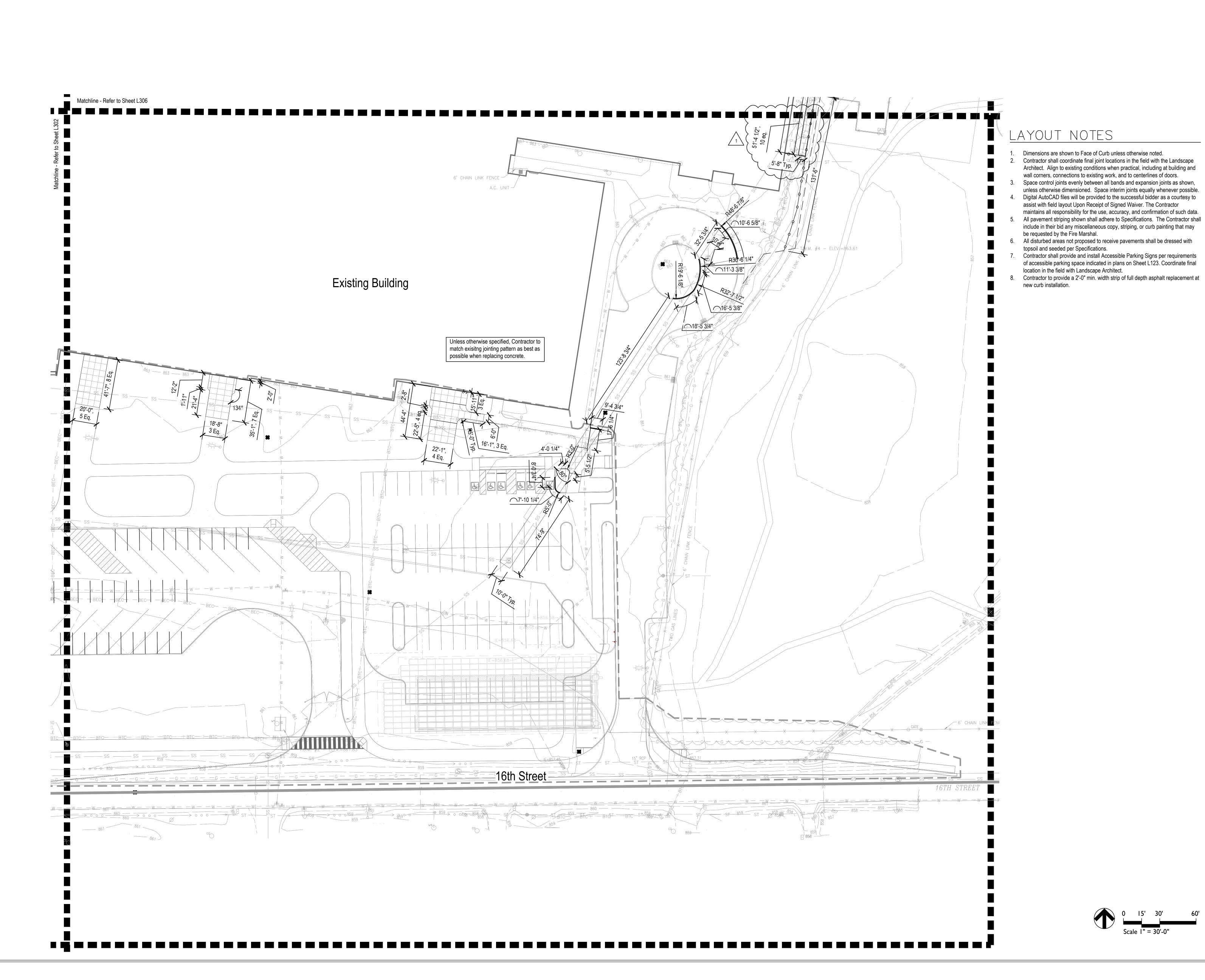
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ISSUE DATE DRAWN BY CHECKED BY

PLANTING PLAN



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EN CENTRAL HIGH SCHOOL

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PLAN

CERTIFIED BY:

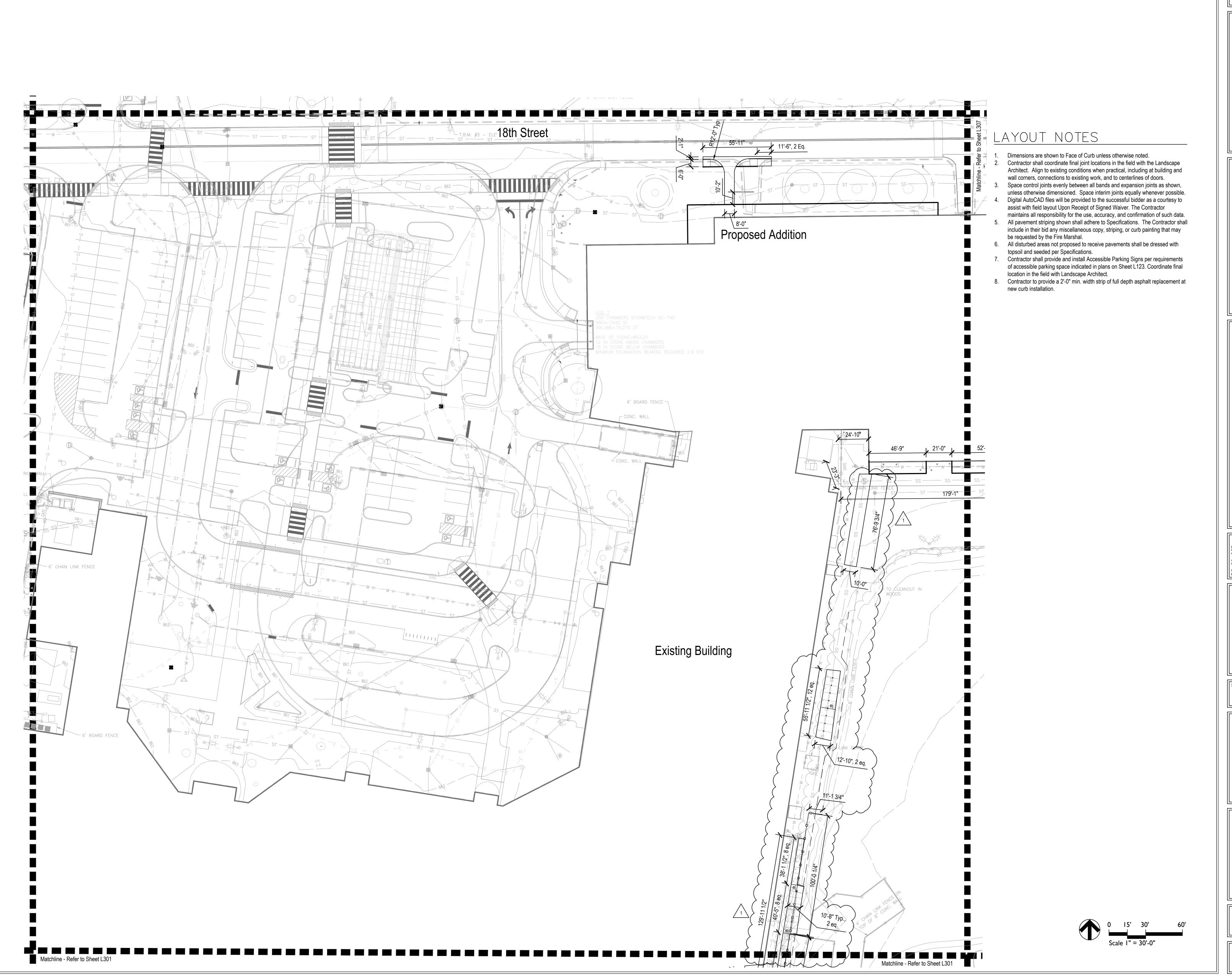
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2020-0052

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S831 Keystone Crossing, Indianapolis, IN 46240

DESIGN 5825 Lawton Loop E. Dr. | Indianapolis, IN 46216 317-485-6900 | www.context-design.com

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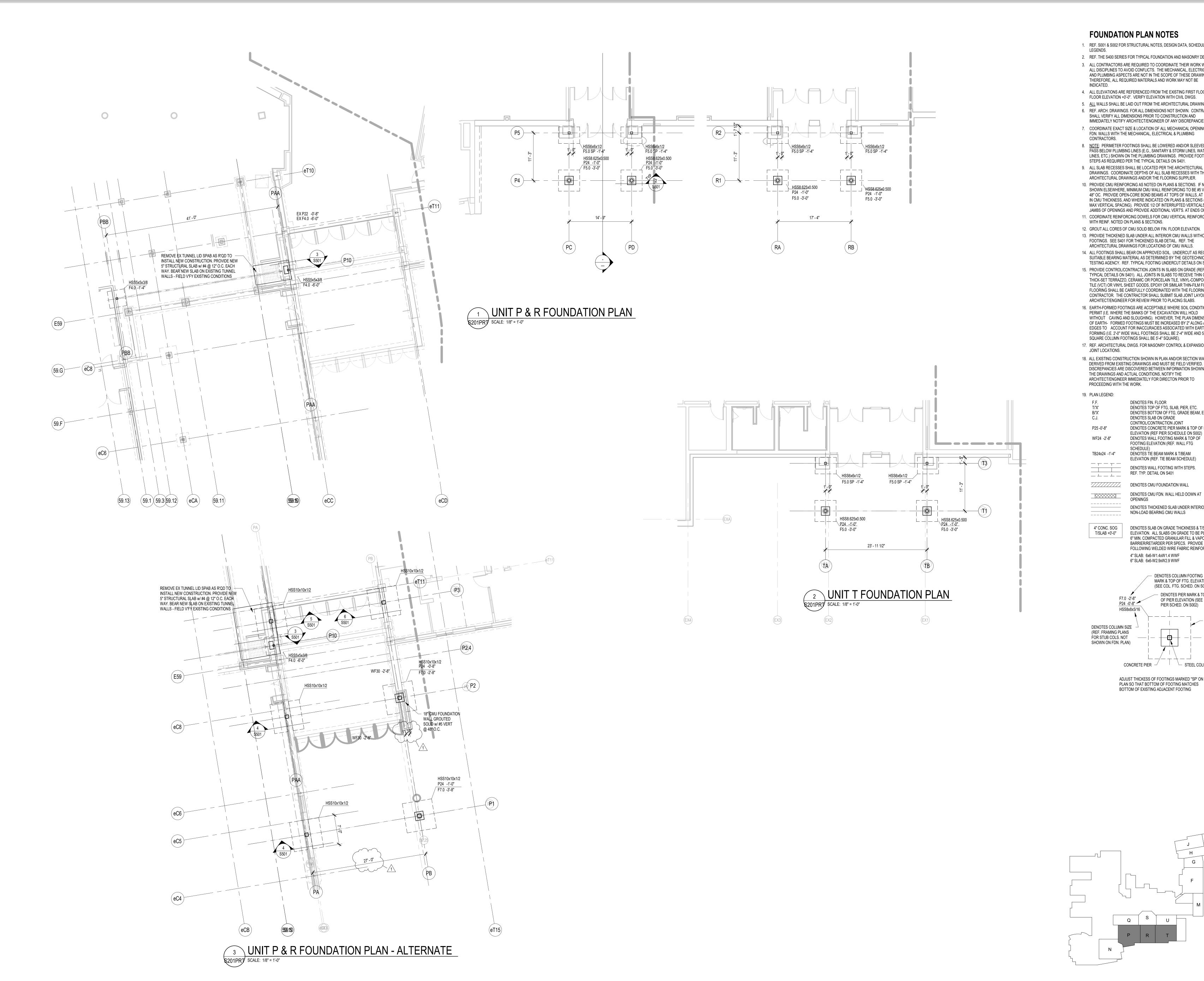
DRAWING TITLE:
LAYOUT
PLAN

CERTIFIED BY:

No.
2020-0052
STATE OF

EXPIRES 12-31-2021

L306



#### FOUNDATION PLAN NOTES

1. REF. S001 & S002 FOR STRUCTURAL NOTES, DESIGN DATA, SCHEDULES &

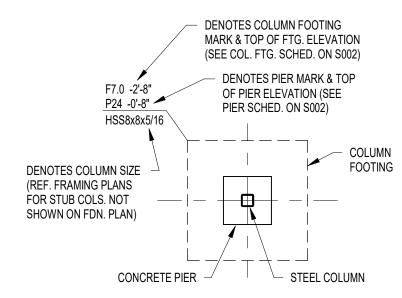
- 2. REF. THE S400 SERIES FOR TYPICAL FOUNDATION AND MASONRY DETAILS. 3. ALL CONTRACTORS ARE REQUIRED TO COORDINATE THEIR WORK WITH ALL DISCIPLINES TO AVOID CONFLICTS. THE MECHANICAL, ELECTRICAL, AND PLUMBING ASPECTS ARE NOT IN THE SCOPE OF THESE DRAWINGS. THEREFORE, ALL REQUIRED MATERIALS AND WORK MAY NOT BE
- 4. ALL ELEVATIONS ARE REFERENCED FROM THE EXISTING FIRST FLOOR FIN. FLOOR ELEVATION +0'-0". VERIFY ELEVATION WITH CIVIL DWGS. 5. <u>ALL WALLS SHALL BE LAID OUT FROM THE ARCHITECTURAL DRAWINGS.</u> 6. REF. ARCH. DRAWINGS. FOR ALL DIMENSIONS NOT SHOWN. CONTRACTOR SHALL VERIFY ALL DIMENSIONS PRIOR TO CONSTRUCTION AND IMMEDIATELY NOTIFY ARCHITECT/ENGINEER OF ANY DISCREPANCIES. 7. COORDINATE EXACT SIZE & LOCATION OF ALL MECHANICAL OPENINGS IN FDN. WALLS WITH THE MECHANICAL, ELECTRICAL & PLUMBING
- 8. <u>NOTE</u>: PERIMETER FOOTINGS SHALL BE LOWERED AND/OR SLEEVED TO PASS BELOW PLUMBING LINES (E.G., SANITARY & STORM LINES, WATER LINES, ETC.) SHOWN ON THE PLUMBING DRAWINGS. PROVIDE FOOTING STEPS AS REQUIRED PER THE TYPICAL DETAILS ON \$401.
- DRAWINGS. COORDINATE DEPTHS OF ALL SLAB RECESSES WITH THE ARCHITECTURAL DRAWINGS AND/OR THE FLOORING SUPPLIER. 10. PROVIDE CMU REINFORCING AS NOTED ON PLANS & SECTIONS. IF NOT SHOWN ELSEWHERE, MINIMUM CMU WALL REINFORCING TO BE #5 VERTS @ 48" OC. PROVIDE OPEN-CORE BOND BEAMS AT TOPS OF WALLS, AT CHANGES IN CMU THICKNESS, AND WHERE INDICATED ON PLANS & SECTIONS (10'-0" OC MAX VERTICAL SPACING). PROVIDE 1/2 OF INTERRUPTED VERTICALS AT JAMBS OF OPENINGS AND PROVIDE ADDITIONAL VERT'S. AT ENDS OF WALLS. 11. COORDINATE REINFORCING DOWELS FOR CMU VERTICAL REINFORCING WITH REINF. NOTED ON PLANS & SECTIONS.
- 12. GROUT ALL CORES OF CMU SOLID BELOW FIN. FLOOR ELEVATION. 13. PROVIDE THICKENED SLAB UNDER ALL INTERIOR CMU WALLS WITHOUT FOOTINGS. SEE S401 FOR THICKENED SLAB DETAIL. REF. THE ARCHITECTURAL DRAWINGS FOR LOCATIONS OF CMU WALLS.
- 14. ALL FOOTINGS SHALL BEAR ON APPROVED SOIL. UNDERCUT AS REQ'D. TO SUITABLE BEARING MATERIAL AS DETERMINED BY THE GEOTECHNICAL TESTING AGENCY. REF. TYPICAL FOOTING UNDERCUT DETAILS ON \$402. 15. PROVIDE CONTROL/CONTRACTION JOINTS IN SLABS ON GRADE (REF. TYPICAL DETAILS ON S401). ALL JOINTS IN SLABS TO RECEIVE THIN OR
- THICK-SET TERRAZZO, CERAMIC OR PORCELAIN TILE, VINYL-COMPOSITION TILE (VCT) OR VINYL SHEET GOODS, EPOXY OR SIMILAR THIN-FILM FINISH FLOORING SHALL BE CAREFULLY COORDINATED WITH THE FLOORING CONTRACTOR. THE CONTRACTOR SHALL SUBMIT SLAB JOINT LAYOUT TO ARCHITECT/ENGINEER FOR REVIEW PRIOR TO PLACING SLABS. 16. EARTH-FORMED FOOTINGS ARE ACCEPTABLE WHERE SOIL CONDITIONS
- PERMIT (I.E. WHERE THE BANKS OF THE EXCAVATION WILL HOLD WITHOUT CAVING AND SLOUGHING). HOWEVER, THE PLAN DIMENSION OF EARTH- FORMED FOOTINGS MUST BE INCREASED BY 2" ALONG ALL EDGES TO ACCOUNT FOR INACCURACIES ASSOCIATED WITH EARTH-FORMING (I.E. 2'-0" WIDE WALL FOOTINGS SHALL BE 2'-4" WIDE AND 5'-0" SQUARE COLUMN FOOTINGS SHALL BE 5'-4" SQUARE). 17. REF. ARCHITECTURAL DWGS. FOR MASONRY CONTROL & EXPANSION
- JOINT LOCATIONS. 18. ALL EXISTING CONSTRUCTION SHOWN IN PLAN AND/OR SECTION WAS DERIVED FROM EXISTING DRAWINGS AND MUST BE FIELD VERIFIED. IF ANY DISCREPANCIES ARE DISCOVERED BETWEEN INFORMATION SHOWN ON
- THE DRAWINGS AND ACTUAL CONDITIONS, NOTIFY THE ARCHITECT/ENGINEER IMMEDIATELY FOR DIRECTON PRIOR TO PROCEEDING WITH THE WORK. DENOTES FIN. FLOOR DENOTES TOP OF FTG, SLAB, PIER, ETC.

DENOTES BOTTOM OF FTG, GRADE BEAM, ETC. DENOTES SLAB ON GRADE CONTROL/CONTRACTION JOINT DENOTES CONCRETE PIER MARK & TOP OF PIER ELEVATION (REF PIER SCHEDULE ON S002) DENOTES WALL FOOTING MARK & TOP OF FOOTING ELEVATION (REF. WALL FTG DENOTES TIE BEAM MARK & T/BEAM ELEVATION (REF. TIE BEAM SCHEDULE) DENOTES WALL FOOTING WITH STEPS. REF. TYP. DETAIL ON S401 DENOTES CMU FOUNDATION WALL

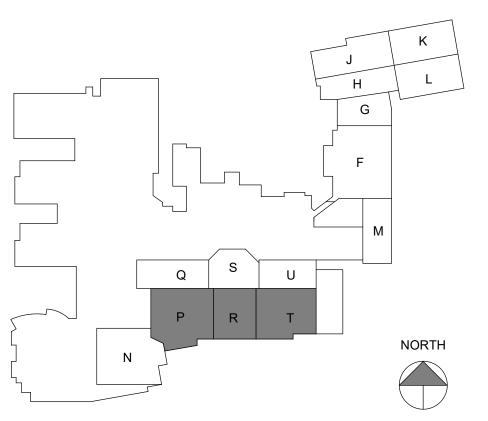
DENOTES CMU FDN. WALL HELD DOWN AT DENOTES THICKENED SLAB UNDER INTERIOR NON-LOAD BEARING CMU WALLS

4" CONC. SOG DENOTES SLAB ON GRADE THICKNESS & T/SLAB ELEVATION. ALL SLABS ON GRADE TO BE PLACED ON 6" MIN. COMPACTED GRANULAR FILL & VAPOR BARRIER/RETARDER PER SPECS. PROVIDE THE FOLLOWING WELDED WIRE FABRIC REINFORCING: 4" SLAB: 6x6-W1.4xW1.4 WWF

6" SLAB: 6x6-W2.9xW2.9 WWF



ADJUST THICKESS OF FOOTINGS MARKED "SP' ON PLAN SO THAT BOTTOM OF FOOTING MATCHES BOTTOM OF EXISTING ADJACENT FOOTING







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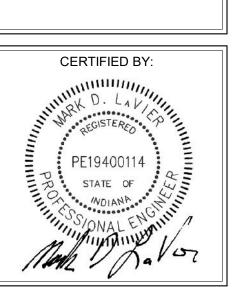
ADDENDUM 2 3/13/23

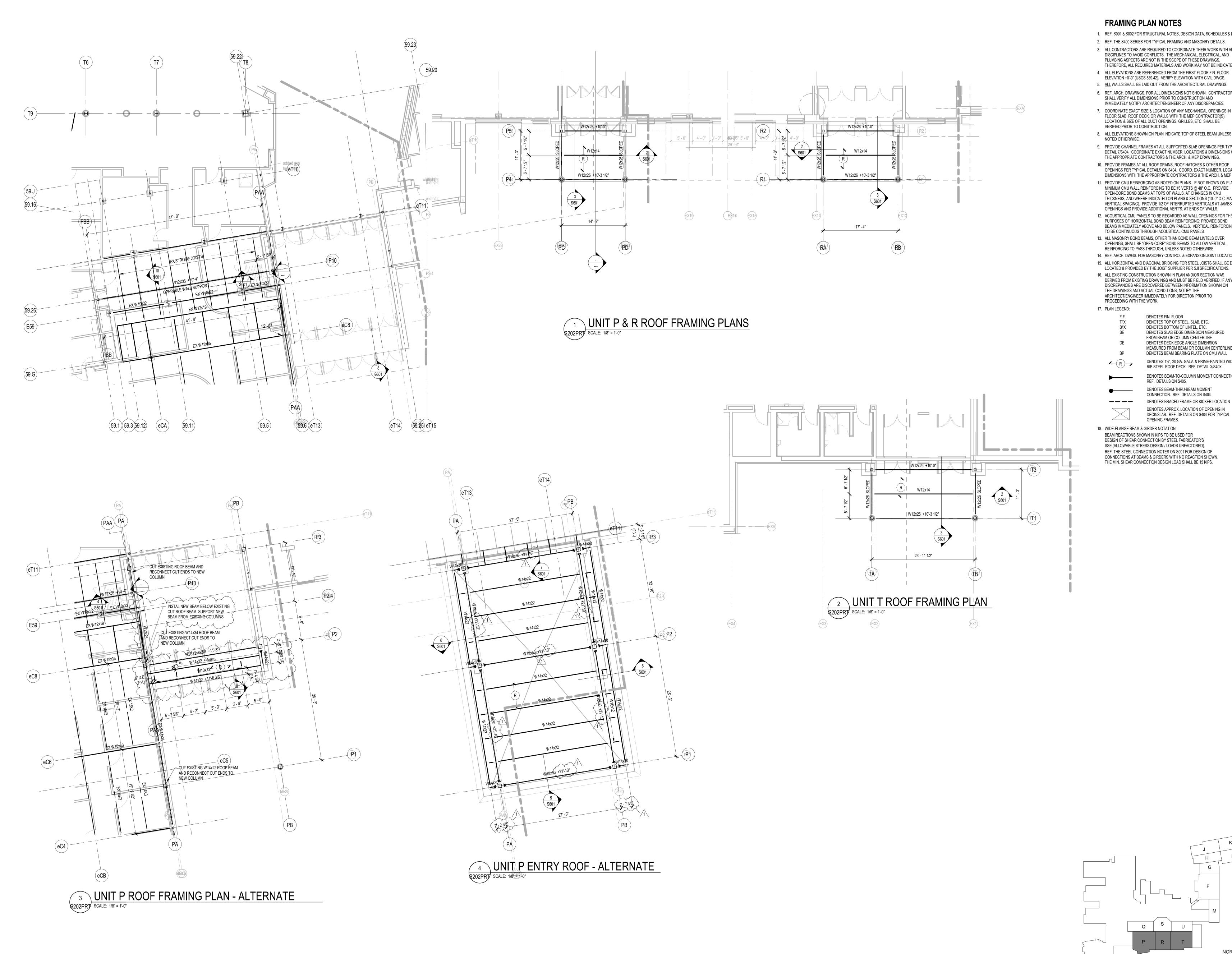
SCOPE DRAWINGS:

ISSUE DATE | DRAWN BY | CHECKED BY

02-17-2023 JRO MDL

DRAWING TITLE: FOUNDATION PR&T





#### FRAMING PLAN NOTES

- 1. REF. S001 & S002 FOR STRUCTURAL NOTES, DESIGN DATA, SCHEDULES & LEGENDS.
- 3. ALL CONTRACTORS ARE REQUIRED TO COORDINATE THEIR WORK WITH ALL DISCIPLINES TO AVOID CONFLICTS. THE MECHANICAL, ELECTRICAL, AND PLUMBING ASPECTS ARE NOT IN THE SCOPE OF THESE DRAWINGS. THEREFORE, ALL REQUIRED MATERIALS AND WORK MAY NOT BE INDICATED. 4. ALL ELEVATIONS ARE REFERENCED FROM THE FIRST FLOOR FIN. FLOOR
- ELEVATION +0'-0" (USGS 839.42). VERIFY ELEVATION WITH CIVIL DWGS. 5. <u>ALL WALLS SHALL BE LAID OUT FROM THE ARCHITECTURAL DRAWINGS.</u>
- 6. REF. ARCH. DRAWINGS. FOR ALL DIMENSIONS NOT SHOWN. CONTRACTOR SHALL VERIFY ALL DIMENSIONS PRIOR TO CONSTRUCTION AND IMMEDIATELY NOTIFY ARCHITECT/ENGINEER OF ANY DISCREPANCIES. 7. COORDINATE EXACT SIZE & LOCATION OF ANY MECHANICAL OPENINGS IN
- LOCATION & SIZE OF ALL DUCT OPENINGS, GRILLES, ETC. SHALL BE VERIFIED PRIOR TO CONSTRUCTION. 8. ALL ELEVATIONS SHOWN ON PLAN INDICATE TOP OF STEEL BEAM UNLESS
- 9. PROVIDE CHANNEL FRAMES AT ALL SUPPORTED SLAB OPENINGS PER TYPICAL DETAIL 7/S404. COORDINATE EXACT NUMBER, LOCATIONS & DIMENSIONS WITH THE APPROPRIATE CONTRACTORS & THE ARCH. & MEP DRAWINGS.
- 10. PROVIDE FRAMES AT ALL ROOF DRAINS, ROOF HATCHES & OTHER ROOF OPENINGS PER TYPICAL DETAILS ON \$404. COORD. EXACT NUMBER, LOCATIONS & DIMENSIONS WITH THE APPROPRIATE CONTRACTORS & THE ARCH. & MEP DWGS. 11. PROVIDE CMU REINFORCING AS NOTED ON PLANS. IF NOT SHOWN ON PLANS, MINIMUM CMU WALL REINFORCING TO BE #5 VERTS @ 48" O.C. PROVIDE OPEN-CORE BOND BEAMS AT TOPS OF WALLS, AT CHANGES IN CMU THICKNESS, AND WHERE INDICATED ON PLANS & SECTIONS (10'-0" O.C. MAX VERTICAL SPACING). PROVIDE 1/2 OF INTERRUPTED VERTICALS AT JAMBS OF
- 12. ACOUSTICAL CMU PANELS TO BE REGARDED AS WALL OPENINGS FOR THE PURPOSES OF HORIZONTAL BOND BEAM REINFORCING: PROVIDE BOND BEAMS IMMEDIATELY ABOVE AND BELOW PANELS. VERTICAL REINFORCING TO BE CONTINUOUS THROUGH ACOUSTICAL CMU PANELS. 13. ALL MASONRY BOND BEAMS, OTHER THAN BOND BEAM LINTELS OVER
- OPENINGS, SHALL BE "OPEN-CORE" BOND BEAMS TO ALLOW VERTICAL REINFORCING TO PASS THROUGH, UNLESS NOTED OTHERWISE. 14. REF. ARCH. DWGS. FOR MASONRY CONTROL & EXPANSION JOINT LOCATIONS. 15. ALL HORIZONTAL AND DIAGONAL BRIDGING FOR STEEL JOISTS SHALL BE DESIGNED,
- 16. ALL EXISTING CONSTRUCTION SHOWN IN PLAN AND/OR SECTION WAS DERIVED FROM EXISTING DRAWINGS AND MUST BE FIELD VERIFIED. IF ANY DISCREPANCIES ARE DISCOVERED BETWEEN INFORMATION SHOWN ON THE DRAWINGS AND ACTUAL CONDITIONS, NOTIFY THE ARCHITECT/ENGINEER IMMEDIATELY FOR DIRECTON PRIOR TO PROCEEDING WITH THE WORK.

DENOTES FIN. FLOOR DENOTES TOP OF STEEL, SLAB, ETC. DENOTES BOTTOM OF LINTEL, ETC. DENOTES SLAB EDGE DIMENSION MEASURED FROM BEAM OR COLUMN CENTERLINE DENOTES DECK EDGE ANGLE DIMENSION MEASURED FROM BEAM OR COLUMN CENTERLINE

DENOTES BEAM BEARING PLATE ON CMU WALL DENOTES 11/2", 20 GA. GALV. & PRIME-PAINTED WIDE RIB STEEL ROOF DECK. REF. DETAIL X/S40X. DENOTES BEAM-TO-COLUMN MOMENT CONNECTION. REF. DETAILS ON S405.

DENOTES BEAM-THRU-BEAM MOMENT CONNECTION. REF. DETAILS ON S404. **— — —** DENOTES BRACED FRAME OR KICKER LOCATION DENOTES APPROX. LOCATION OF OPENING IN DECK/SLAB. REF. DETAILS ON S404 FOR TYPICAL OPENING FRAMES.

18. WIDE-FLANGE BEAM & GIRDER NOTATION: BEAM REACTIONS SHOWN IN KIPS TO BE USED FOR DESIGN OF SHEAR CONNECTION BY STEEL FABRICATOR'S SSE (ALLOWABLE STRESS DESIGN / LOADS UNFACTORED). REF. THE STEEL CONNECTION NOTES ON S001 FOR DESIGN OF CONNECTIONS AT BEAMS & GIRDERS WITH NO REACTION SHOWN. THE MIN. SHEAR CONNECTION DESIGN LOAD SHALL BE 15 KIPS.



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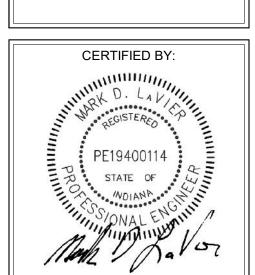
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**REVISIONS:** ADDENDUM 2 3/13/23

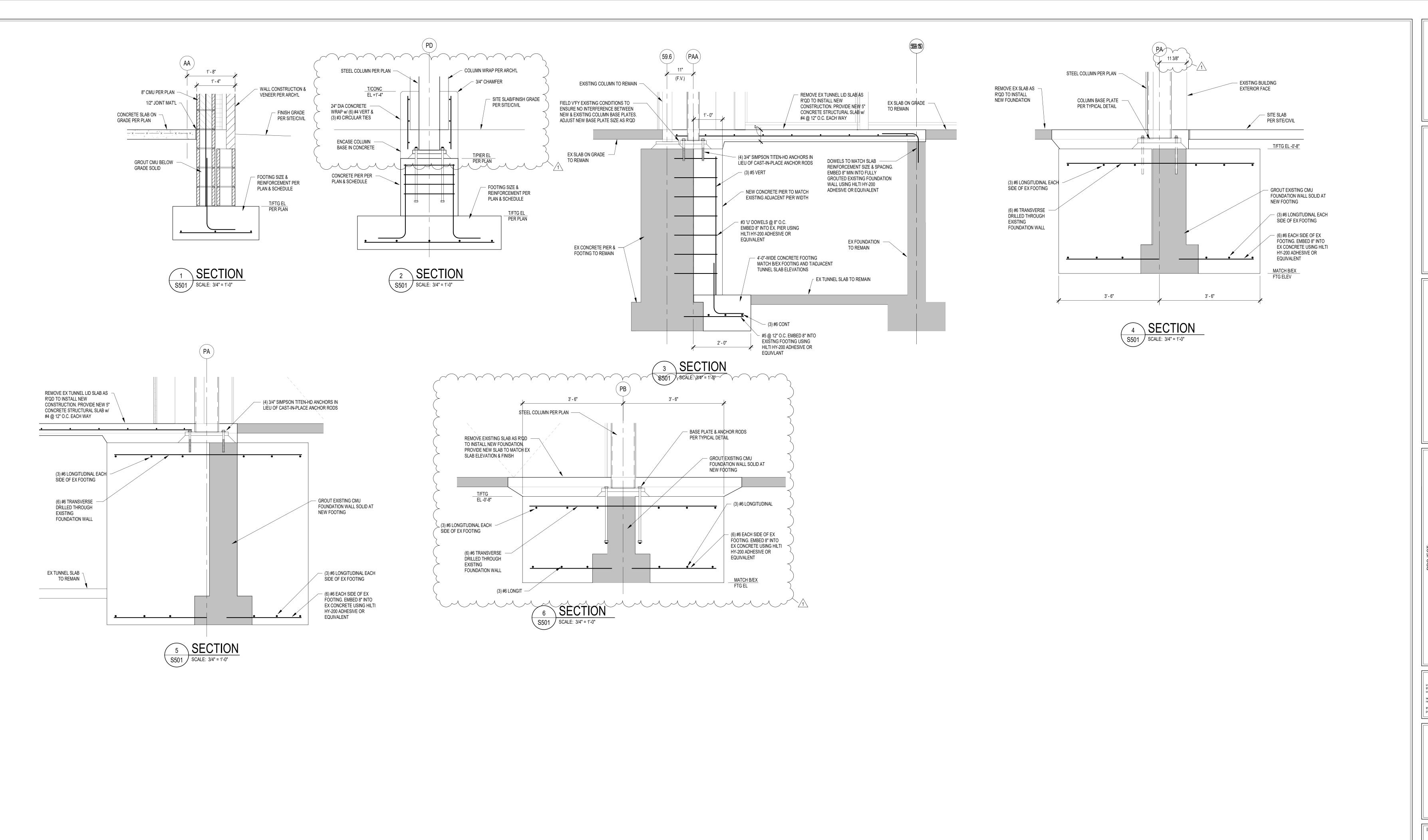
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02-17-2023 JRO

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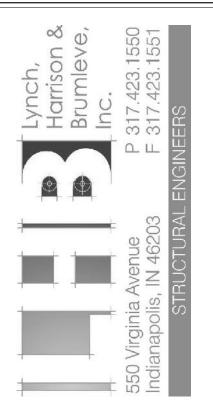


DRAWING NUMBER S202PRT PROJECT NUMBER 18035





S831 Keystone Crossing, Indianapolis, IN 46240



SCOPE DRAWINGS:

These 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.

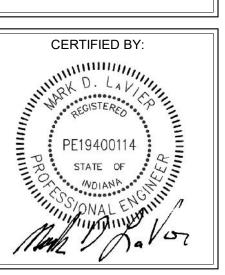
The drawings do not necessarily indicate or describe all work required for full performance and completion of the requirements of the Contract.

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.

REVISIONS:
ADDENDUM 2 3/13/23

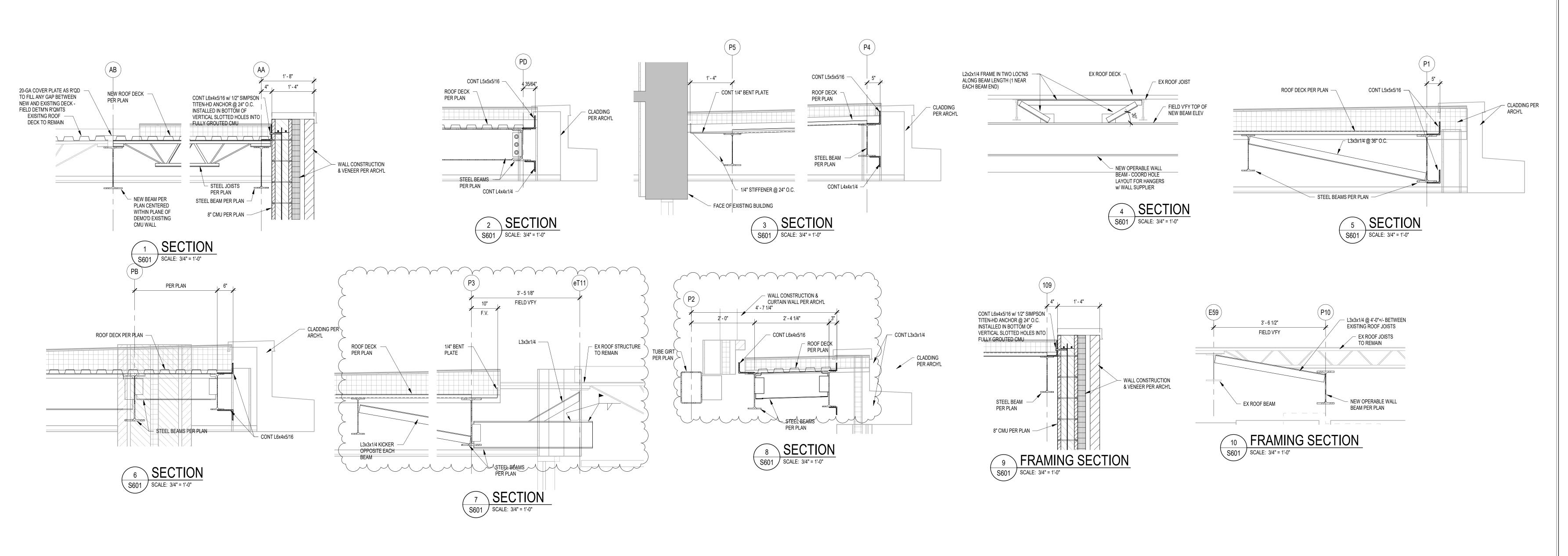
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FOUNDATION SECTIONS



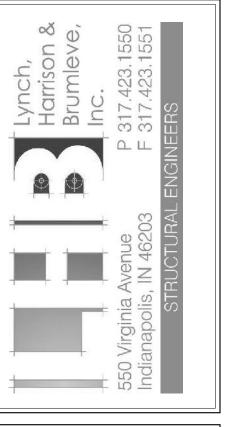
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S831 Keystone Crossing, Indianapolis, IN 46240



WARREN CENTRAL HIGH SCHOOL
PHASE 3 ADDITION & RENOVATION

SCOPE DRAWINGS:

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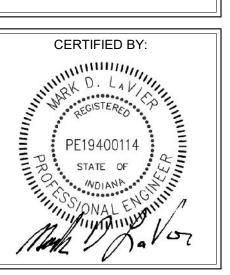
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REVISIONS:

ADDENDUM 2 3/13/23

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FRAMING SECTIONS



S601



## GENERAL DEMOLITION NOTES

- A. HEAVY DASHED LINES INDICATE STRUCTURE, WALLS AND ITEMS TO BE DEMOLISHED UNLESS NOTED OTHERWISE.
- B. SOLID LINES INDICATE STRUCTURE, WALLS, & ITEMS TO REMAIN, UNLESS NOTED OTHERWISE
- PROTECT ALL FINISHES, EQUIPMENT & OTHER ITEMS TO REMAIN. WHERE DAMAGE OCCURS, PATCH AND REPAIR OR OTHERWISE RESTORE TO ITS ORIGINAL CONDITION OR REPLACE.
- D. CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONSTRUCTION AND RELATED CONDITIONS PRIOR TO STARTUP OF DEMOLITION OR NEW CONSTRUCTION.
- COORDINATE EXTENTS AND EXACT DIMENSIONS WITH EXTENTS AND EXACT DIMENSIONS OF NEW WORK.
- ANY AND ALL DISCREPANCIES SHALL BE BROUGHT TO THE
- IMMEDIATE ATTENTION OF THE ARCHITECT AND OWNER. G. REMOVE ALL MISCELLANEOUS EQUIPMENT ATTACHED TO WALLS, FLOORS AND CEILINGS TO BE DEMOLISHED. COORDINATE WITH
- THE OWNER FOR ITEMS TO BE SALVAGED OR RE-INSTALLED. REMOVE ANY ITEMS NOT SPECIFICALLY IDENTIFIED TO BE
- REMOVED WHICH MUST OBVIOUSLY BE DEMOLISHED TO ACCOMMODATE NEW WORK. VERIFY WITH ARCHITECT. ALL OPENINGS, VOIDS, OR DAMAGED SURFACES LEFT BY THE
- REMOVAL OF EXISTING CONSTRUCTION, EQUIPMENT, PIPING, DUCTS, WINDOWS, ETC., SHALL BE PATCHED & REPAIRED TO MATCH SURROUNDING WORK. PREPARE TO RECEIVE NEW FINISHES AS REQUIRED.
- MATERIALS WHERE FINISHES (SUCH AS FLOORING, BASE) AND EQUIPMENT (SUCH AS CASEWORK, TACKBOARDS, MARKERBOARDS, MECHANICAL ITEMS, ETC.) HAVE BEEN REMOVED AT EXISTING SURFACES TO REMAIN.

REMOVE ALL MASTIC, ADHESIVES, FASTENERS AND OTHER

- K. CONSTRUCT DUST AND SOUND CONTROL BARRIERS PRIOR TO THE START OF WORK.
- SEE SPECIFICATIONS FOR ASSIGNMENT OF RESPONSIBILITIES PERTAINING TO PATCHING AND REPAIR WORK REQUIRED OF EACH
- M. DEMOLITION WORK TO BE COMPLETED BY MECHANICAL/PLUMBING. ELECTRICAL TRADES IS SHOWN ON OTHER SHEETS IN THIS SET OF CONTRACT DOCUMENTS. THIS CONTRACTOR SHALL REVIEW THE DEMOLITION WORK OF OTHER TRADES TO DETERMINE WHERE SUCH WORK COULD AFFECT HIS WORK AND SHALL COORDINATE
- HIS WORK WITH THE WORK OF ALL OTHER TRADES. N. AT NEW OPENINGS IN EXISTING BRICK MASONRY WALLS, TOOTH IN
- BRICK TO MATCH EXISTING. AT NEW OPENINGS IN EXISTING CONCRETE MASONRY WALLS, TOOTH IN NEW CMU TO MATCH EXISTING.
- WHERE EXISTING SURFACE MOUNTED VISUAL DISPLAY BOARDS (MARKER, CHALK, TACK BOARDS) ARE BEING REMOVED FROM WALLS, WALL SURFACE BEHIND BOARD IS TO BE PREPARED TO MATCH TEXTURE OF SURROUNDING SURFACES. PROVIDE BLOCK
- FILLER AS REQUIRED AND PATCH MOUNTING HOLES COMPLETE. REMOVE PAINT BUILD UP AT BOARD EDGES. CONTRACTOR IS RESPONSIBLE FOR PREP WORK REQUIRED FOR FLOOR SLAB TO RECEIVE NEW FINISHES. PREP WORK TO INCLUDE:
- PATCH FLOOR SLAB AT AREAS THAT WILL BE CUT TO ACCOMMODATE NEW PLUMBING LINES OR WHERE CAPPING OF EXISTING LINES BELOW THE SLAB IS REQUIRED AND FILLING IN HOLES IN SLAB WHERE EXISTING MEP HAS BEEN ABANDONED.

#### **KEYED DEMOLITION NOTES** REMOVE INTERIOR CONSTRUCTION AS INDICATED AND AS REQUIRED TO ACCOMMODATE NEW LAYOUT

- STRUCTURE SHALL REMAIN. REMOVE WALL CONSTRUCTION AS REQUIRED TO ACCOMMODATE NEW OPENING. PREPARE WALL TO RECEIVE NEW WORK. PATCH AND REPAIR EXISTING WORK TO MATCH ADJACENT CONSTRUCTION TO
- REMAIN AND NEW FINISHES. REMOVE MASONRY UP TO 3'4" AND EIFS SYSTEM ABOVE COMPLETE. PREP FOR NEW MASONRY
- 4 REMOVE EIFS SYSTEM ABOVE COMPLETE. 5 REMOVE EXTERIOR WALL COMPLETE TO 8" MIN BELOW FLOOR SLAB. PROVIDE TEMPORARY SHORING FOR STRUCTURAL FRAMING TO REMAIN.
- 6 REMOVE GYPSUM WALL BOARD WIDTH OF THE NEW ROOM
- REMOVE CANOPY AND FRAMING COMPLETE. FRAMING SUPPORTING ITEMS OTHER THAN THE CANOPY SHALL REMAIN IN PLACE 8 REMOVE WOOD-FRAMED PLATFORM SYSTEM COMPLETE. PREPARE CONCRETE FLOOR TO RECEIVE NEW
- REMOVE LATH AND PLASTER FROM FRAMING. CUT METAL LATH AT EDGES OF REMOVAL LEAVING A CLEAN
  - O FIRE ALARM CONTROL PANEL SHALL REMAIN IN PLACE AND OPERATIONAL THROUGHOUT THE PROJECT DURING BUILDING-OCCUPIED TIMES, UNLESS OTHERWISE DIRECTED BY THE OWNER. REMOVE ALUMINUM STOREFRONT/ALUMINUM WINDOW COMPLETE.
- 12 REMOVE DOOR, FRAME AND HARDWARE COMPLETE. REMOVE DOOR LEAF, AND HARDWARE. PROTECT FRAME TO REMAIN.
- 14 REMOVE OVERHEAD DOOR COMPLETE
- 15 REMOVE ALL HARDWARE FROM STL/GHM/HM DOOR LEAVES. PREP DOOR LEAVES OR COILING DOORS FOR
- 16 REMOVE HM BORROWED LITE COMPLETE. 17 REMOVE STEEL LINTEL OVER EXTERIOR WINDOW COMPLETE.
- 19 REMOVE EXTERIOR WALL COMPLETE AGAINST FACE OF FLOOR SLAB. PROVIDE TEMPORARY SHORING FOR STRUCTURAL FRAMING TO REMAIN. 20 REMOVE ALUMINUM STOREFRONT. PROTECT AND STORE FOR RESINTALLATION IN EXISTING LOCATION 21 REMOVE CARPET & BASE AND PREP FOR NEW FINISH.
- 23 REMOVE TERRAZZO TO NEAREST DIVIDER STRIP AS REQUIRED TO ACCOMMODATE NEW WORK. PATCH AND REPAIR SUBSTRATE AND WITH NEW TERRAZZO TO MATCH EXISTING.
- 24 REMOVE TILE FLOORING AND BASE COMPLETE. PREPARE SUBSTRATE TO RECEIVE NEW FINISH. 25 REMOVE RESILIENT BASE AND ADHESIVE COMPLETE. PREPARE SURFACE FOR NEW FINISH.
- 26 REMOVE GRATE AND FRAME AT FLOOR TRENCH DRAIN. REFER TO A201L FOR REPAIR.
- 27 REMOVE EMBEDDED CHANNELS USED TO BRACE WALL TO BE FLUSH WITH RECESSED CONCRETE SLAB.
- 28 CAREFULLY CUT WOOD FLOOR AND SLEEPER SYSTEM 1 1/2" FROM FACE OF NEW WALL. REMOVE FLOOR, BASE, AND SLEEPERS FROM DOOR ALCOVE.
- 29 REMOVE WALK-OFF CARPET MAT AND FRAME COMPLETE. 30 SCORE AND SCRAPE FULL HEIGHT WRITABLE SURFACE. PREPARE EXISTING WALL SURFACE FOR NEW FINISH. REFER TO 800 SERIES FOR NEW FINISH.
- 31 REMOVE VINYL WALL COVERING THROUGHOUT THE SPACE. PREPARE WALLS TO RECEIVE NEW FINISH. 32 REMOVE WALL TILE COMPLETE. PREPARE REMAINING WALL SURFACE FOR INSTALLATION OF NEW FINISH.
- 33 REMOVE WINDOW BLINDS COMPLETE. FULLY RETRACT BLIND, DRAW CORDS SHALL BE WRAPPED AROUND BLIND AND SECURED. BLIND, BRACKETS, FASTENERS, ECT. SHALL BE TURNED OVER TO OWNER. 34 REMOVE GFRG COLUMN COVER AND BLOCKING COMPLETE. PROTECT STRUCTURE TO REMAIN. REMOVE POST-MOUNTED LETTERS FROM ABOVE DOOR OPEING. PATCH AND REPAIR WALL. PREPAPRE TO RECEIVE FINISHES AND NEW LETTERS. 10/6/2022
- 36 REMOVE FRP PANELS, TRIM, AND ADHESIVE COMPLETE. 37 CAREFULLY REMOVE DAMAGED GLAZED MASONRY UNITS, AND PREPARE FOR INSTALLATION OF NEW UNITS. REPLACE APPROXIMATELY 75 TOTAL UNITS ACROSS ALL LOCATIONS. 38 ACCOMODATE FOR NEW STRUCTURE BY MEANS OF FLOOR CUTTTING AND/ OR WALL DEMO. SEE STRUCT.
- 39 REMOVE CONCRETE COLUMN. SEE STRUCT. 40 REMOVE CEILING MOUNTED EXHAUST REMOVE SUSPENDED ACOUSTIC PANEL CEILING SYSTEM COMPLETE, THROUGHOUT THE SPACE, REFER TO MEP-SERIES SHEETS FOR LOCATIONS OF REMOVED OR RETAINED LIGHT FIXTURES, DIFFUSERS, ETC. ,
- AND FOR ADDITIONAL INFORMATION. 42 REMOVE CEILING PANELS THROUGHOUT THE SPACE. PROTECT SUSPENDED GRID SYSTEM IN PLACE. REFER TO MEP SHEETS FOR ADDITIONAL INFORMATION.
- 43 REMOVE FRAMED GYPSUM/PLASTER CEILING SYSTEM COMPLETE. 44 REMOVE BULKHEAD COMPLETE. REFER TO A200 DRAWINGS TO ACCOMODATE NEW CASEWORK LAYOUT 45 REMOVE AND STORE MANUAL PROJECTION SCREEN FOR REINSTALLATION. PROTECT PROJECTOR IN
- PLACE OR REMOVE, STORE, AND PROTECT FOR REINSTALLATION. 46 CEILING MOUNTED POWER RAILS, SUPPORTS, ETC. SHALL REMAIN. PROTECT IN PLACE. 47 REMOVE ACOUSTIC CEILING TILES AND ADHESIVE COMPLETE. PREPARE CONCRETE SURFACE TO
- 48 REMOVE CUBICLE CURTAIN AND TRACK COMPLETE. STORE AND PROTECT TRACK AND ROLLER GUIDES FOR RE-INSTALLATION.
- 49 REMOVE, STORE AND REINSTALL ELECTRIC WATER COOLER AFTER TILE WORK IS COMPLETED. 50 REMOVE TIME PUNCH MACHINE AND RETURN TO OWNER 51 REMOVE VISUAL DISPLAY BOARD.
- 53 REMOVE LOCKERS.
- 54 REMOVE CASEWORK AND COUNTERS COMPLETE 55 REMOVE FIXED SEATING COMPLETE
- 56 REMOVE VENDING MACHINES AND RETURN TO OWNER
- 57 REMOVE WALL MOUNTED SHELVING COMPLETE 58 REMOVE COSMETOLOGY EQUIPMENT & FURNITURE FOR REUSE IN NEW SPACE. RETURN TO OWNER 59 REMOVE TROPHY CASE
- 60 REMOVE WASHING MACHINE/ DRYER 61 REMOVE PLUMBING FIXTURE(S) COMPLETE. REFER TO MEP SHEETS FOR INFORMATION REGARDING REMOVAL AND/OR CAPPING OF UTILITIES. AT LOCATIONS WHERE WALL IS TO REMAIN, PATCH AND REPAIR WALL TO MATCH EXISTING ADJACENT SURFACE.
- 62 REMOVE FREE STANDING APPLIANCE 63 REMOVE CURTAIN AND ROD COMPLETE.
- 64 REMOVE ALL TOILET ACCESSORIES AND PARTITIONS COMPLETE. 65 REMOVE FLAT HANGING BAR AND HOSE RACK ATTACHED TO WAL
- 66 REMOVE TWIN POST VEHICLE LIFT. PROTECT AND STORE FOR REINSTALLATION. REFER TO CONSTRUCTION MANAGER'S SCHEDULE/PHASING INFORMATION FOR ADDITIONAL INFORMATION. PROTECT ANCHORAGE TO FLOOR FOR RE-INSTALLATION OF EQUIPMENT IN SAME LOCATION. 67 REMOVE ALIGNMENT RACK, PROTECT AND STORE FOR REINSTALLATION, REFER TO CONSTRUCTION MANAGER'S SCHEDULE/PHASING INFORMATION FOR ADDITIONAL INFORMATION. PROTECT ANCHORAGE
- TO FLOOR FOR RE-INSTALLATION OF EQUIPMENT IN SAME LOCATION. 68 REMOVE WELDING CURTAIN AND HANGER. PROTECT AND STORE FOR REINSTALLATION IN SAME
- 69 REMOVE SPRAY BOOTH. PROTECT AND STORE FOR REINSTALLATION IN NEW LOCATION. 70 REMOVE SPECIALTY WALL MOUNTED SIGNAGE AT EACH LARGE LAB. PROTECT AND STORE FOR
- REINSTALLATION 71 REMOVE SIGNAGE. PROTECT AND STORE FOR REINSTALLATION AT SAME LOCATION. 75 REFER TO ROOF DEMOLITION AND STRUCTURAL PLANS FOR ADDITIONAL INFORMATION.
- 76 REMOVE DUST COLLECTION SYSTEM COMPLETE TO MEZANINE. 77 REMOVE MONITOR AND BRACKET COMPLETE. 78 REMOVE PLASTIC LAMINATE COUNTERTOP AND BACK/SIDESPLASHES. PROTECT ADJACENT CONSTRUCTION AND CASEWORK TO REMAIN.
- 79 CAREFULLY REMOVE MEDICAL EQUIPMENT (X-RAY VIEW BOX, STETHESCOPE HANGER, X-RAY VEST HANGERS, ETC.), STORE AND PROTECT FOR RE-INSTALLATION, TAG AND RECORD EXACT LOCATION FOR EACH ITEM. PROVIDE A COPY OF THE LOCATION LOG TO THE CONSTRUCTION MANAGER FOR COORDINATION WITH RE-INSTALLATION CONTRACTOR.
- 80 TERRAZZO INSTALLER SHALL BE RESPONSIBLE TO SCARIFY SURFACE OF CONCRETE FLOOR SLAB TO A DEPTH NOT EXCEEDING 1" IN PREPARATION FOR INSTALLATION OF NEW FLOORING, REFER TO ARCHITECTURAL AND FINISH PLANS FOR EXTENTS OF SCARIFICATION AND ADDITIONAL INFORMATION. 81 REMOVE LAB EQUIPMENT (FUME HOOD, DISTILLED WATER) COMPLETE. REFER TO MEP SHEETS FOR
- EXISTING FOOTING. 83 SCARIFY SURFACE OF CONCRETE FLOOR SLAB TO A DEPTH NOT EXCEEDING 1" IN PREPARATION FOR SHOWER. SEE A200s TO ACCOMODATE NEW LAYOUT



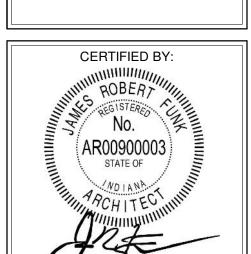
SCOPE DRAWINGS:

REVISIONS:

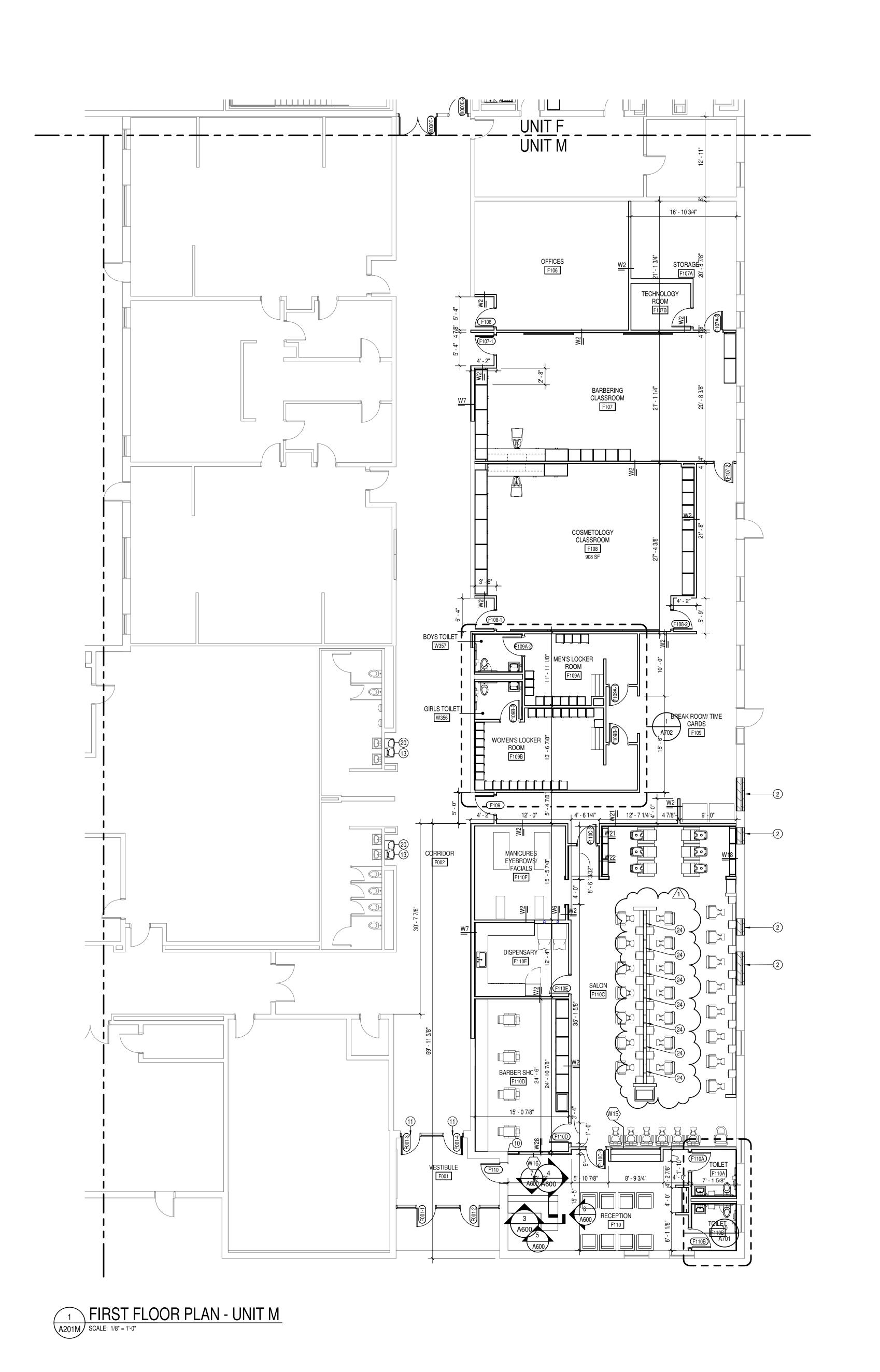
ADDENDUM #2 03-13-2023

ISSUE DATE | DRAWN BY | CHECKED BY 02-21-2023 Author Checker

DRAWING TITLE: FIRST FLOOR PLAN - UNIT N



DRAWING NUMBER



### GENERAL NOTES

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STANDARDS INCLUDING, BUT NOT LIMITED TO THOSE LISTED ON THE

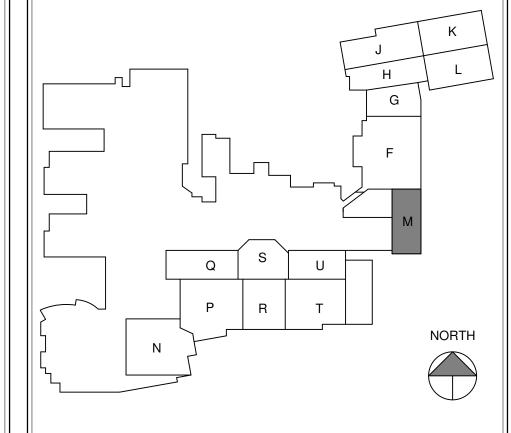
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- D. ALL DIMENSIONS ARE FROM CENTERLINE OF STRUCTURE, FINISH FACE
- OF WALL, FACE OF MASONRY, OR FACE OF EXISTING. E. ANY DIMENSIONS NOT SHOWN OR DEEMED QUESTIONABLE ARE TO BE VERIFIED BY ARCHITECT. DO NOT SCALE DRAWINGS. REFER TO WALL TYPE SCHEDULE, SHEET A200, TO DETERMINE WHICH WALLS EXTEND TO DECK. SEE STRUCTURAL FOR TOP SUPPORT DETAIL.
- FOR ROOF/ FLOOR DEFLECTION. G. ALL STEEL STUDS ARE TO BE BRACED ACCORDING TO MANUFACTURER LIMIT HEIGHT (L/240). H. WHERE INSULATED OR SOUND WALLS EXTEND TO DECK, FILL DECK FLUTES WITH INSULATION/ SOUND ATTENUATION.
- REFER TO PLUMBING PLANS FOR LOCATION OF FLOOR DRAINS. WHERE ACCESS PANELS ARE SHOWN IN TOILET ROOM CHASES, FINAL LOCATION SHALL BE COORDINATED WITH OTHER TRADES PRIOR TO

WHERE METAL STUDS EXTEND TO DECK, PROVIDE SLIP CONNECTIONS

- INSTALLATION. K. ALL CONCRETE MASONRY UNITS (CMU) SHALL BE LAID RUNNING BOND
- U.N.O. CMU WALLS THAT DO NOT LAY OUT IN FULL OR HALF LENGTHS SHOULD BE BALANCED SO AS NOT TO HAVE ANY PIECES LESS THAN 4" IN SIZE EXPOSED TO VIEW.
- ALL INTERIOR MASONRY WALLS THAT RUN TO UNDERSIDE OF DECK ABOVE SHALL HAVE A 2" JOINT (U.N.O.) AT THE DECK TO BE FILLED WITH FIRE STOPPING AT RATED WALLS PER PROJECT MANUAL, AND MINERAL WOOL AT THE NON-RATED WALLS TO ALLOW FOR DEFLECTION.
- M. THERE SHALL BE PERIMETER INSULATION CONTINUOUS AROUND THE ENTIRE PERIMETER OF THE BUILDING EXTENDING 2'-0" MINIMUM (R-15 MIN.) HORIZONTAL. N. PROVIDE MISCELLANEOUS SUPPORT FOR ALL CEILING SUSPENDED
- O. DOOR AND FRAME NUMBERS CORRESPOND TO ROOM NUMBERS. WHERE MORE THAN ONE DOOR OCCURS IN A ROOM, A SUFFIX HAS BEEN ADDED (E.G. A100-1). SEE A500 SERIES DRAWINGS FOR DOOR SCHEDULE AND DETAILS.
- P. ALL DOOR FRAMES SHALL BE LOCATED 4" OFF FINISH WALLS OR 4" OFF MASONRY WALLS UNLESS NOTED OTHERWISE. Q. ALL GLASS AT INTERIOR DOOR FRAMES, DOOR LITES AND WINDOW FRAMES IS TO BE 1/4" CLEAR TEMPERED GLASS UNLESS NOTED
- AT BUILDING EXPANSION JOINTS, ALL PARTITIONS, CEILINGS, FLOORS AND ALL WALL, FLOOR OR CEILNG MOUNTED ITEMS SHALL BE ANCHORED TO THE BUILDING STRUCTURE ON ONLY ONE SIDE OF THE EXPANSIONS JOINTS. CONTRACTOR SHALL COORDINATE CONSTRUCTION OR INSTALLATION OF ALL ITEMS NOTED TO ASSURE THAT NO SUCH ITEMS BRIDGE ACCROSS THE EXPANSION JOINT.
- S. ALL SLAB-ON-GRADE CONTROL JOINTS TO BE CLEANED AND CAULKED PRIOR TO PLACEMENT OF FLOOR FINISH. T. SEE REFLECTED CEILING PLANS FOR BULKHEAD LOCATIONS AND
- U. REFER TO MECHANICAL DRAWINGS FOR WALL LOUVER LOCATIONS,
- SIZES AND QUANTITIES. V. SEE A800 SERIES DRAWINGS FOR FINISH SCHEDULE AND PLANS. W. SEE A900 SERIES DRAWINGS FOR EQUIPMENT SCHEDULE AND PLANS.
- PROVIDE BLOCKING IN STUD WALLS AND/OR GROUTED MASONRY CORES AS REQUIRED TO SUPPORT EQUIPMENT. PROVIDE FIRE RESISTANT TREATED WOOD BLOCKING SUPPORTS AS
- REQUIRED FOR ALL SURFACE MOUNTED ITEMS. WHERE DISIMILAR FLOOR MATERIALS MEET, THEY SHALL DO SO UNDER THE CENTERLINE OF THE DOOR UNLESS NOTED OTHERWISE.
- APPLY SEALANT AT ALL JUNCTURES BETWEEN DIFFERENT MATERIALS (E.G. MASONRY TO GYPSUM WALL BOARD) UTILIZING THE APPROPRIATE TYPE PER SPECIFICATIONS. COLOR TO BE SELECTED BY ARCHITECT.
- AA. APPLY SEALANT AT ALL COUNTERTOPS AND BLACKSPLASHES AT JUNCTURE WITH WALL.
- BB. ALL DOORS MUST BE INSTALLED WITH AT LEAST THE MINIMUM MANEUVERING CLEARANCE AT THE DOOR APPROACH PER THE MOST
- CURRENT AMERICANS WITH DISABILITIES ACT. CC. BASE FLOOR ELEVATION INDICATED FOR THIS PROJECT IS 100'-0". REFER TO SITE PLAN FOR CORRELATION TO USGS DATUM.
- DD. AT ALL NEW OR WIDENED OPENINGS IN EXISTING MASONRY WALLS, REMOVE ADDITIONAL WALL ABOVE OPENING AND INSTALL A NEW LINTEL SIMILAR TO THE REQUIREMENTS FOR A NEW MASONRY WALL. REFER TO THE STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION. MASONRY INFILL SHALL MATCH ADJACENT CONSTRUCTION.

#### **KEYED PLAN NOTES**

- LINE OF CANOPY ABOVE
- INFILL EXISTING OPENING AS REQUIRED TO MATCH EXISTING WALL CONSTRUCTION. WHERE INFILL IS EXPOSED IN THE FINISH WORK, MATCH EXISTING BRICK OR BLOCK AS REQUIRED. PREPARE SURFACES FOR INSTALATION OF NEW FINISH WHERE APPLICABLE
- VISUAL DISPLAY BOARD, REFER TO INTERIOR ELEVATION AND EQUIPMENT SCHEDULE (A600 SERIES SHEETS) FOR ADDITIONAL INFORMATION. CORNER GUARD
- 5 18" DIA. CLEAR ANODIZED ALUMINUM COMPOSITE METAL PANEL COLUMN COVER 6 ROUGH-IN FOR OWNER-PROVIDED AIPHONE
- 7 ROUGH-IN FOR OWNER-PROVIDED CARD READER
- 8 AUTO OPERATOR PUSH BUTTON 9 THIS DIMENSION SHALL BE +/- AND V.I.F. COORDINATE WITH EXISTING STRUCTURE.
- NOTIFY ARCHITECT OF ANY DISCREPANCY 10 ALIGN FINISH FACES
- 11 ALUMINUM ENTRANCE DOOR
- 12 PATCH AND REPAIR TERRAZZO FLOOR. 13 REINSTALL EQUIPMENT IN ORIGINAL LOCATION AND IN ACCORDANCE WITH
- MANUFACTURER'S RECOMMENDATIONS
- 14 REINSTALL EQUIPMENT IN NEW LOCATION AS DIRECTED BY THE CONSTRUCTION MANAGER. INSTALLATION SHALL BE IN ACCORDANCE WITH OEM RECOMMENDATIONS.
- 15 PATCH AND REPAIR WALL WHERE INTERSECTING WALL HAS BEEN REMOVED. 16 RE-INSTALL SPECIALTY SIGNAGE PREVIOUSLY REMOVED AT EACH LAB.
- 7 RE-INSTALL STORED TIME PUNCH MACHINE AND CARD HOLDERS. 18 INSTALL GLAZING FILM AT ALL GLASS SURFACES OF EXISTING WINDOW. REFER TO
- A800 SERIES SHEETS FOR ADDITIONAL INFORMATION. 19 RE-INSTALL STORED MEDICAL EQUIPMENT IN PREVIOUS LOCATION. REFER TO
- AD200 SERIES SHEETS FOR ADDITIONAL INFORMATION.
- 20 INSTALL NEW ELECTRIC WATER COOLER WITH EXISTING ROUGH-IN AT THIS
- 21 REFER TO 1/A403 & 4/A403 FOR INFORMATION REGARDING NEW FOUNDATION WALL ADDED ON TOP OF EXISTING FOOTING.
- 22 MATCH ADJACENT WALL CONSTRUCTION AND ALIGN FINISH FACES
- 23 TUCKPOINT, CLEAN, AND SEAL LIMESTONE VENEER. REFER TO MAINTENANCE OF UNIT MASONRY SPECIFICATION.
- 24 PAIR OF 1 3/4" x 4" x 1/8" CLEAR ANODIZED ALUMINUM TUBES WITH A CROSS RAIL. PROVIDE COCELED MOUNTING TO TOP OF PALL AND BOTTOM OF BULKHEAD.





N CENTRAL ADDITION

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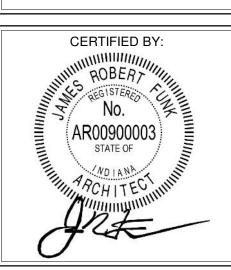
REVISIONS:

ADDENDUM #2 03-13-2023

ISSUE DATE | DRAWN BY | CHECKED BY

02-21-2023 Author Checker

DRAWING TITLE: FIRST FLOOR PLAN - UNIT M



DRAWING NUMBER A201M

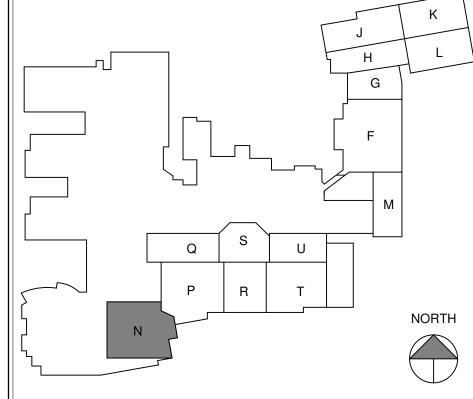


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- REFER TO WALL TYPE SCHEDULE, SHEET A200, TO DETERMINE WHICH WALLS EXTEND TO DECK. SEE STRUCTURAL FOR TOP SUPPORT DETAIL. WHERE METAL STUDS EXTEND TO DECK, PROVIDE SLIP CONNECTIONS FOR ROOF/ FLOOR DEFLECTION.
- G. ALL STEEL STUDS ARE TO BE BRACED ACCORDING TO MANUFACTURER LIMIT HEIGHT (L/240). H. WHERE INSULATED OR SOUND WALLS EXTEND TO DECK, FILL DECK FLUTES WITH INSULATION/ SOUND ATTENUATION.
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- MIN.) HORIZONTAL. N. PROVIDE MISCELLANEOUS SUPPORT FOR ALL CEILING SUSPENDED DOOR AND FRAME NUMBERS CORRESPOND TO ROOM NUMBERS.
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- AT BUILDING EXPANSION JOINTS, ALL PARTITIONS, CEILINGS, FLOORS AND ALL WALL, FLOOR OR CEILNG MOUNTED ITEMS SHALL BE ANCHORED TO THE BUILDING STRUCTURE ON ONLY ONE SIDE OF THE EXPANSIONS JOINTS. CONTRACTOR SHALL COORDINATE CONSTRUCTION OR INSTALLATION OF ALL ITEMS NOTED TO ASSURE THAT NO SUCH ITEMS BRIDGE ACCROSS THE EXPANSION JOINT.
- S. ALL SLAB-ON-GRADE CONTROL JOINTS TO BE CLEANED AND CAULKED PRIOR TO PLACEMENT OF FLOOR FINISH. SEE REFLECTED CEILING PLANS FOR BULKHEAD LOCATIONS AND
- U. REFER TO MECHANICAL DRAWINGS FOR WALL LOUVER LOCATIONS, SIZES AND QUANTITIES.
- SEE A800 SERIES DRAWINGS FOR FINISH SCHEDULE AND PLANS. W. SEE A900 SERIES DRAWINGS FOR EQUIPMENT SCHEDULE AND PLANS. PROVIDE BLOCKING IN STUD WALLS AND/OR GROUTED MASONRY CORES
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- AA. APPLY SEALANT AT ALL COUNTERTOPS AND BLACKSPLASHES AT JUNCTURE WITH WALL. BB. ALL DOORS MUST BE INSTALLED WITH AT LEAST THE MINIMUM
- MANEUVERING CLEARANCE AT THE DOOR APPROACH PER THE MOST CURRENT AMERICANS WITH DISABILITIES ACT.
- CC. BASE FLOOR ELEVATION INDICATED FOR THIS PROJECT IS 100'-0". REFER TO SITE PLAN FOR CORRELATION TO USGS DATUM. AT ALL NEW OR WIDENED OPENINGS IN EXISTING MASONRY WALLS, REMOVE ADDITIONAL WALL ABOVE OPENING AND INSTALL A NEW LINTEL SIMILAR TO THE REQUIREMENTS FOR A NEW MASONRY WALL. REFER TO

### KEYED PLAN NOTES

- LINE OF CANOPY ABOVE
- INFILL EXISTING OPENING AS REQUIRED TO MATCH EXISTING WALL CONSTRUCTION. WHERE INFILL IS EXPOSED IN THE FINISH WORK, MATCH EXISTING BRICK OR BLOCK AS REQUIRED. PREPARE SURFACES FOR INSTALATION OF NEW
- VISUAL DISPLAY BOARD, REFER TO INTERIOR ELEVATION AND EQUIPMENT SCHEDULE (A600 SERIES SHEETS) FOR ADDITIONAL INFORMATION.
- 18" DIA. CLEAR ANODIZED ALUMINUM COMPOSITE METAL PANEL COLUMN COVER
- 6 ROUGH-IN FOR OWNER-PROVIDED AIPHONE ROUGH-IN FOR OWNER-PROVIDED CARD READER
- THIS DIMENSION SHALL BE  $\pm$  AND V.I.F. COORDINATE WITH EXISTING STRUCTURE. NOTIFY ARCHITECT OF ANY DISCREPANCY
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- 1 ALUMINUM ENTRANCE DOOR 12 PATCH AND REPAIR TERRAZZO FLOOR.
- 13 REINSTALL EQUIPMENT IN ORIGINAL LOCATION AND IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS
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- 19 RE-INSTALL STORED MEDICAL EQUIPMENT IN PREVIOUS LOCATION. REFER TO AD200 SERIES SHEETS FOR ADDITIONAL INFORMATION.
- 20 INSTALL NEW ELECTRIC WATER COOLER WITH EXISTING ROUGH-IN AT THIS
- 21 REFER TO 1/A403 & 4/A403 FOR INFORMATION REGARDING NEW FOUNDATION WALL ADDED ON TOP OF EXISTING FOOTING.
- 22 MATCH ADJACENT WALL CONSTRUCTION AND ALIGN FINISH FACES
- 23 TUCKPOINT, CLEAN, AND SEAL LIMESTONE VENEER. REFER TO MAINTENANCE OF UNIT MASONRY SPECIFICATION.
- 24 PAIR OF 1 3/4" x 4" x 1/8" CLEAR ANODIZED ALUMINUM TUBES WITH A CROSS RAIL. PROVIDE COCELED MOUNTING TO TOP OF PALL AND BOTTOM OF BULKHEAD.





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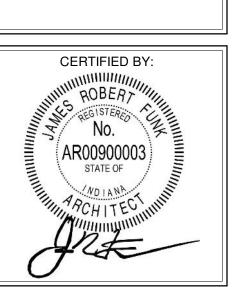
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> **REVISIONS:** ADDENDUM #2 03-13-2023

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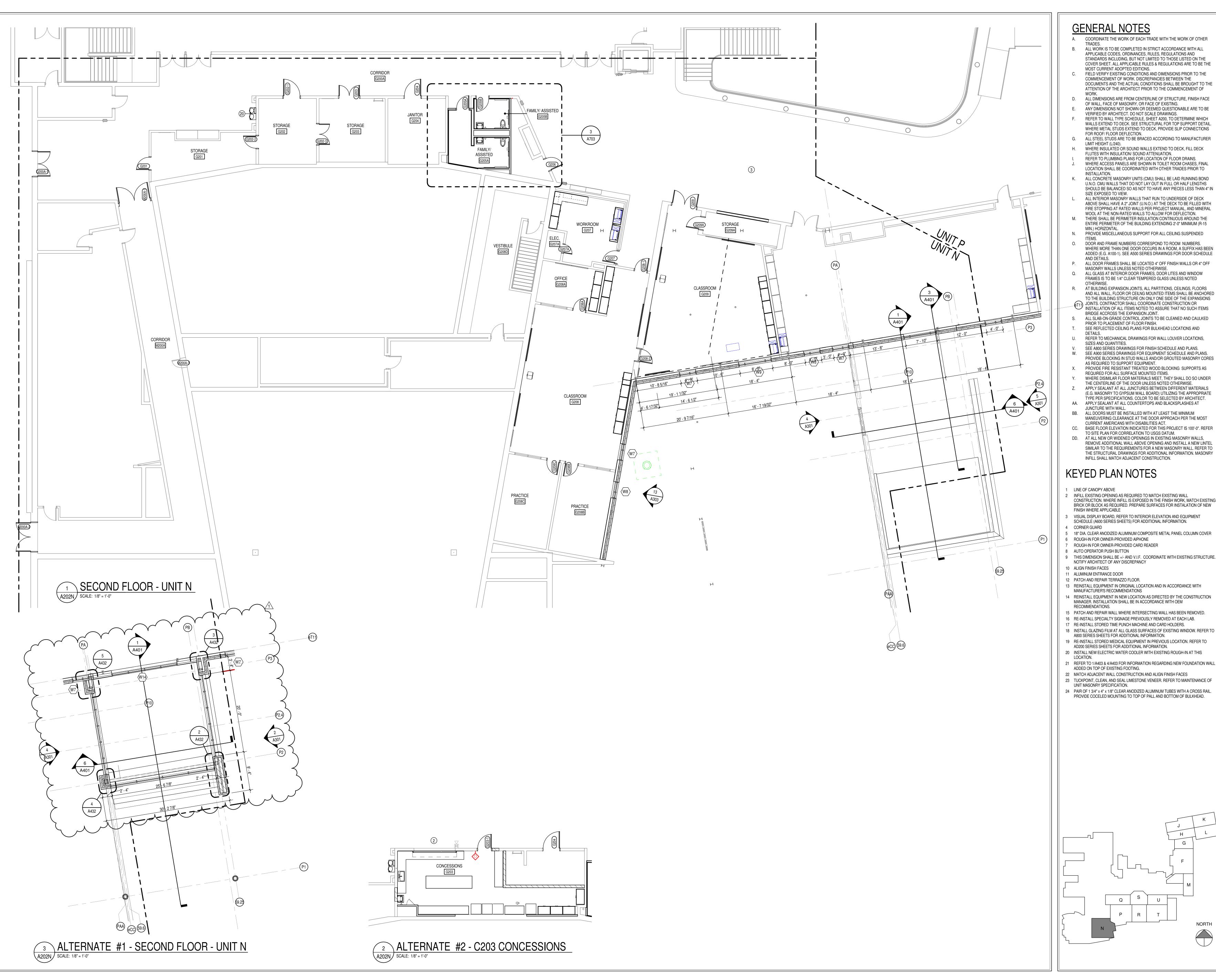
02-21-2023 Author Checker

DRAWING TITLE: FIRST FLOOR PLAN - UNIT N



DRAWING NUMBER PROJECT NUMBER

2021056

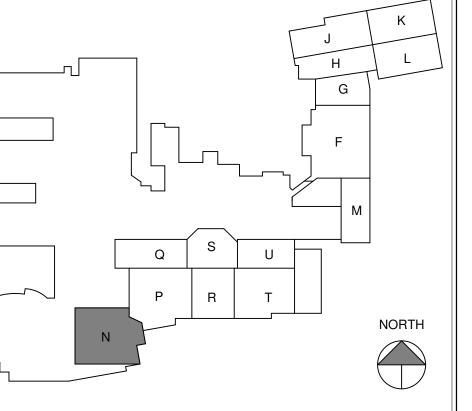


# **GENERAL NOTES**

- A. COORDINATE THE WORK OF EACH TRADE WITH THE WORK OF OTHER B. ALL WORK IS TO BE COMPLETED IN STRICT ACCORDANCE WITH ALL APPLICABLE CODES, ORDINANCES, RULES, REGULATIONS AND
- STANDARDS INCLUDING, BUT NOT LIMITED TO THOSE LISTED ON THE COVER SHEET. ALL APPLICABLE RULES & REGULATIONS ARE TO BE THE MOST CURRENT ADOPTED EDITIONS. FIELD VERIFY EXISTING CONDITIONS AND DIMENSIONS PRIOR TO THE COMMENCEMENT OF WORK. DISCREPANCIES BETWEEN THE DOCUMENTS AND THE ACTUAL CONDITIONS SHALL BE BROUGHT TO THE
- ATTENTION OF THE ARCHITECT PRIOR TO THE COMMENCEMENT OF D. ALL DIMENSIONS ARE FROM CENTERLINE OF STRUCTURE, FINISH FACE OF WALL, FACE OF MASONRY, OR FACE OF EXISTING.
- ANY DIMENSIONS NOT SHOWN OR DEEMED QUESTIONABLE ARE TO BE VERIFIED BY ARCHITECT. DO NOT SCALE DRAWINGS. REFER TO WALL TYPE SCHEDULE, SHEET A200, TO DETERMINE WHICH WALLS EXTEND TO DECK. SEE STRUCTURAL FOR TOP SUPPORT DETAIL. WHERE METAL STUDS EXTEND TO DECK, PROVIDE SLIP CONNECTIONS
- FOR ROOF/ FLOOR DEFLECTION. G. ALL STEEL STUDS ARE TO BE BRACED ACCORDING TO MANUFACTURER LIMIT HEIGHT (L/240). H. WHERE INSULATED OR SOUND WALLS EXTEND TO DECK, FILL DECK FLUTES WITH INSULATION/ SOUND ATTENUATION.
- REFER TO PLUMBING PLANS FOR LOCATION OF FLOOR DRAINS. WHERE ACCESS PANELS ARE SHOWN IN TOILET ROOM CHASES, FINAL LOCATION SHALL BE COORDINATED WITH OTHER TRADES PRIOR TO INSTALLATION.
- ALL CONCRETE MASONRY UNITS (CMU) SHALL BE LAID RUNNING BOND U.N.O. CMU WALLS THAT DO NOT LAY OUT IN FULL OR HALF LENGTHS SHOULD BE BALANCED SO AS NOT TO HAVE ANY PIECES LESS THAN 4" IN SIZE EXPOSED TO VIEW.
- ALL INTERIOR MASONRY WALLS THAT RUN TO UNDERSIDE OF DECK ABOVE SHALL HAVE A 2" JOINT (U.N.O.) AT THE DECK TO BE FILLED WITH FIRE STOPPING AT RATED WALLS PER PROJECT MANUAL, AND MINERAL WOOL AT THE NON-RATED WALLS TO ALLOW FOR DEFLECTION. M. THERE SHALL BE PERIMETER INSULATION CONTINUOUS AROUND THE
- ENTIRE PERIMETER OF THE BUILDING EXTENDING 2'-0" MINIMUM (R-15 MIN.) HORIZONTAL. PROVIDE MISCELLANEOUS SUPPORT FOR ALL CEILING SUSPENDED
- DOOR AND FRAME NUMBERS CORRESPOND TO ROOM NUMBERS. WHERE MORE THAN ONE DOOR OCCURS IN A ROOM, A SUFFIX HAS BEEN ADDED (E.G. A100-1). SEE A500 SERIES DRAWINGS FOR DOOR SCHEDULE AND DETAILS. ALL DOOR FRAMES SHALL BE LOCATED 4" OFF FINISH WALLS OR 4" OFF
- MASONRY WALLS UNLESS NOTED OTHERWISE. ALL GLASS AT INTERIOR DOOR FRAMES, DOOR LITES AND WINDOW FRAMES IS TO BE 1/4" CLEAR TEMPERED GLASS UNLESS NOTED
- AND ALL WALL, FLOOR OR CEILNG MOUNTED ITEMS SHALL BE ANCHORED TO THE BUILDING STRUCTURE ON ONLY ONE SIDE OF THE EXPANSIONS JOINTS. CONTRACTOR SHALL COORDINATE CONSTRUCTION OR INSTALLATION OF ALL ITEMS NOTED TO ASSURE THAT NO SUCH ITEMS
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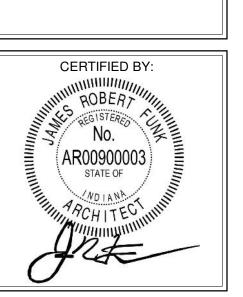
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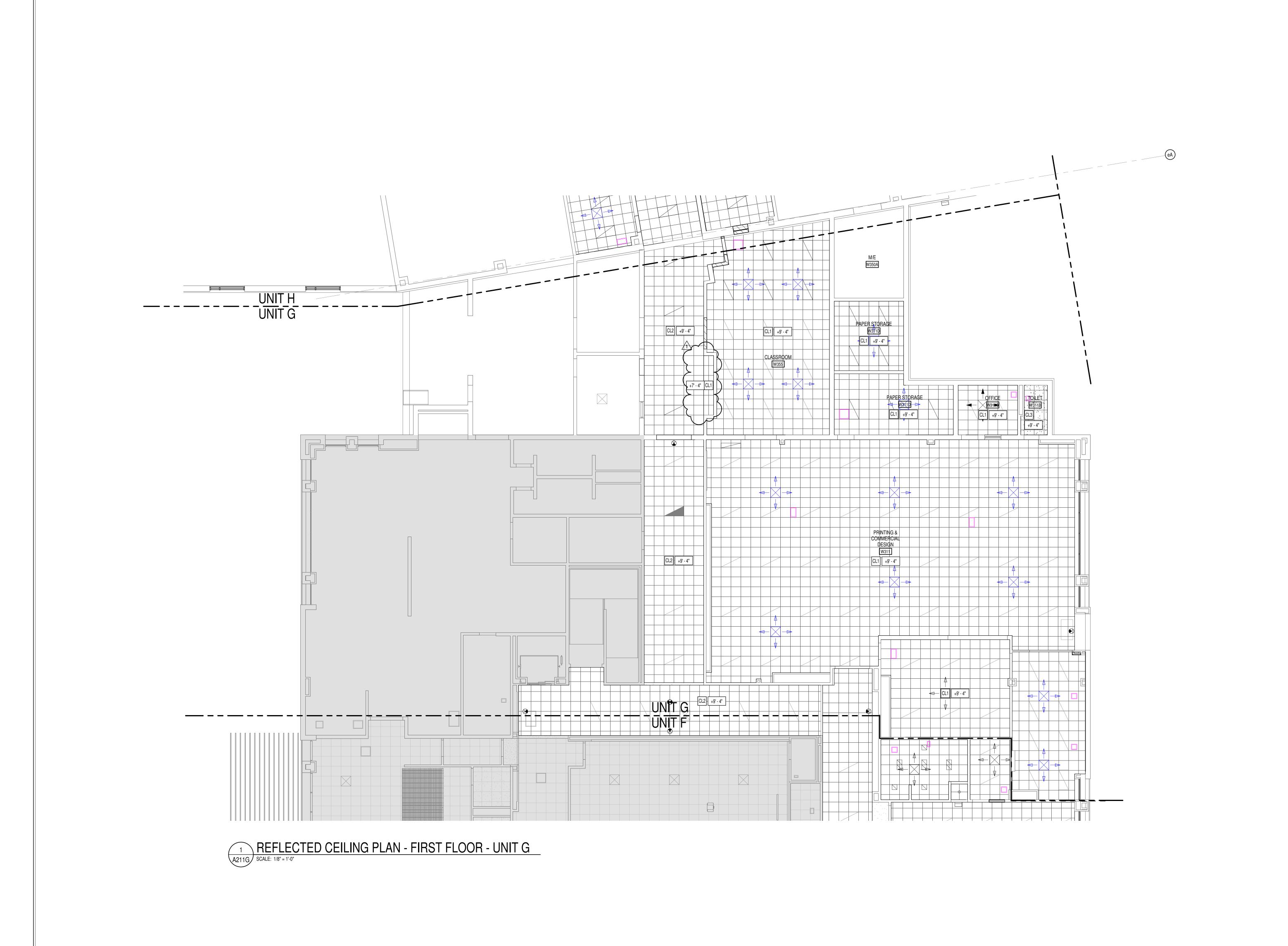
02-21-2023 Author Checker

DRAWING TITLE: SECOND FLOOR PLAN - UNIT N



DRAWING NUMBER A202N PROJECT NUMBER

2021056





FLUORESCENT LIGHT FIXTURES, RECESSED OR SURFACED MOUNTED, SEE ELECTRICAL DRAWINGS DOWNLIGHT/HIGH BAY LIGHT FIXTURE; SEE ELECTRICAL

CEILING MOUNTED PROJECTOR, SEE TECHNOLOGY DRAWINGS RETURN/EXHAUST GRILL; SEE MECHANICAL DRAWINGS

SUPPLY AIR GRILL; SEE MECHANICAL DRAWINGS LINEAR SLOT SUPPLY AIR GRILL; SEE MECHANICAL DRAWINGS

SUSPENDED ACOUSTICAL LAY-IN CEILING MFG: ARMSTRONG MODEL #3354 STYLE: OPTIMA
DESCRIPTION: SQUARE TEGULAR EDGE COLOR: WHITE SIZE: 24" x 24" x 1" LOCATION: CLASSROOMS SUSPENDED ACOUSTICAL LAY-IN CEILING

MFG: ARMSTRONG MODEL #1941 STYLE: ULTIMA DESCRIPTION: BEVELED TEGULAR EDGE COLOR: WHITE SIZE: 24" x 24" x 7/8" LOCATION: CORRIDORS SUSPENDED ACOUSTICAL LAY-IN CEILING MFG: ARMSTRONG MODEL #1447

CL3 STYLE: ULTIMA HEALTH ZONE DESCRIPTION: BEVELED TEGULAR EDGE COLOR: WHITE SIZE: 2' x 2' x 7/8" LOCATION: RESTROOMS/KITCHENS SUSPENDED GYPSUM WALLBOARD CEILING SYSTEM

L4 USE 5/8" WALLBOARD PAINT: P8 CEILING BRIGHT WHITE UNLESS NOTED OTHERWISE. GUE GYPSUM WALLBOARD BULKHEAD

PAINT: SEE A800 SERIES FINISH PLANS.

CL6 EXPOSED STRUCTURE - PAINTED SEE FINISH PLANS

CL7 DAFS SOFFIT

CEILING ELEVATION MARK ABOVE FINISHED FLOOR (AT THAT LOCATION IF MULTIPLE FLOOR LEVELS ARE PRESENT)

M.E. MATCH EXISTING CEILING ELEVATION.

# GENERAL REFLECTED CEILING PLAN NOTES

- A. SEE THE ELECTRICAL DRAWINGS FOR SIZES, TYPES, AND QUANTITIES OF LIGHT FIXTURES, SPEAKERS, SMOKE DETECTORS, AND OTHER CEILING MOUNTED ELECTRICAL DEVICES. B. SEE THE MECHANICAL DRAWINGS FOR SIZES, TYPES, AND
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- LOCATIONS ABOVE SUSPENDED GYPSUM BOARD CEILINGS. SEE THE MECHANICAL, AND PLUMBING DRAWINGS FOR LOCATIONS. SEE THE STRUCTURAL DRAWINGS FOR MASONRY WALLS USED FOR SHEAR WALLS THAT ARE REQUIRED TO EXTEND TO DECK/STRUCTURE ABOVE. PROVIDE BRACING FOR ALL MASONRY WALLS NOT EXTENDING TO THE DECK/STRUCTURE AS DETAILED ON
- STRUCTURAL DRAWINGS. E. METAL STUDS WALLS SHALL BE ATTACHED TO THE STRUCTURE ABOVE WITH SLIP CONNECTORS. STUD WALLS NOT EXTENDING TO STUD BRACING AT MAXIMUM 4'-0" O.C.
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- H. SEE MECHANICAL, PLUMBING AND ELECTRICAL DÓCUMENTS FOR ADDITIONAL CEILING WORK REQUIRED BY NEW MEP WORK.

## CEILING PLAN NOTES ①

RE-INSTALL STORED CUBICLE CURTAIN TRACKS IN PREVIOUS LOCATIONS. REFER TO A800 SERIES SHEETS FOR ADDITIONAL INFORMATION.

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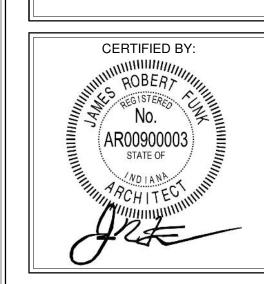
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DRAWING TITLE: FIRST FLOOR REFLECTED CEILING PLAN UNIT G

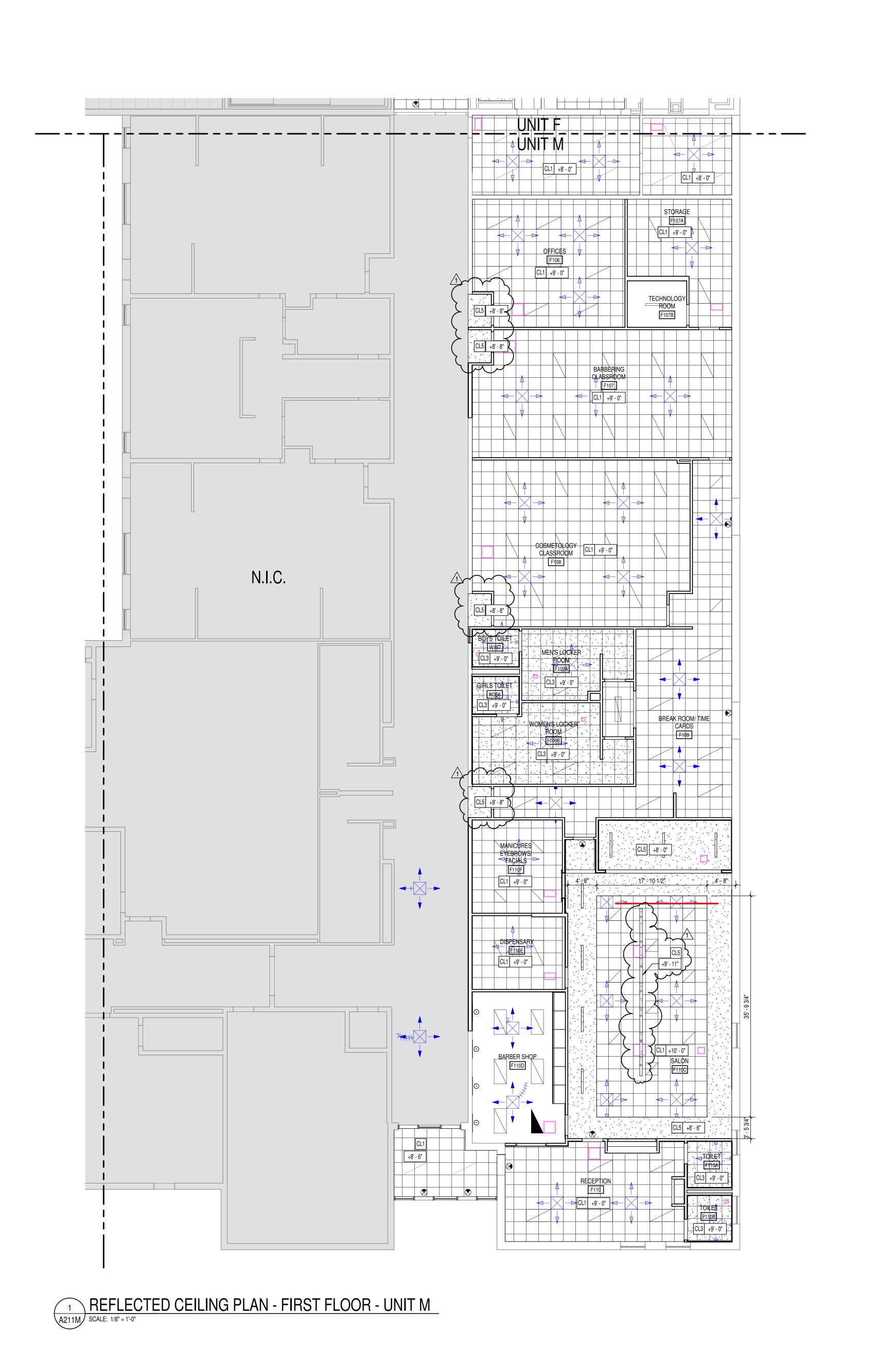


PROJECT NUMBER 2021056

L HIGH SCHOOL

I & RENOVATION

DIANAPOLIS, IN 46229





FLUORESCENT LIGHT FIXTURES, RECESSED OR SURFACED MOUNTED, SEE ELECTRICAL DRAWINGS DOWNLIGHT/HIGH BAY LIGHT FIXTURE; SEE ELECTRICAL

CEILING MOUNTED PROJECTOR, SEE TECHNOLOGY DRAWINGS RETURN/EXHAUST GRILL; SEE MECHANICAL DRAWINGS

SUPPLY AIR GRILL; SEE MECHANICAL DRAWINGS

LINEAR SLOT SUPPLY AIR GRILL; SEE MECHANICAL DRAWINGS SUSPENDED ACOUSTICAL LAY-IN CEILING MFG: ARMSTRONG MODEL #3354

+ CL1 STYLE: OPTIMA DESCRIPTION: SQUARE TEGULAR EDGE COLOR: WHITE SIZE: 24" x 24" x 1" LOCATION: CLASSROOMS SUSPENDED ACOUSTICAL LAY-IN CEILING MFG: ARMSTRONG MODEL #1941 STYLE: ULTIMA DESCRIPTION: BEVELED TEGULAR EDGE

LOCATION: CORRIDORS SUSPENDED ACOUSTICAL LAY-IN CEILING MFG: ARMSTRONG MODEL #1447 STYLE: ULTIMA HEALTH ZONE DESCRIPTION: BEVELED TEGULAR EDGE COLOR: WHITE SIZE: 2' x 2' x 7/8" LOCATION: RESTROOMS/KITCHENS

COLOR: WHITE SIZE: 24" x 24" x 7/8"

SUSPENDED GYPSUM WALLBOARD CEILING SYSTEM L4 USE 5/8" WALLBOARD PAINT: P8 CEILING BRIGHT WHITE UNLESS NOTED OTHERWISE.

GYPSUM WALLBOARD BULKHEAD PAINT: SEE A800 SERIES FINISH PLANS.

CL6 EXPOSED STRUCTURE - PAINTED SEE FINISH PLANS

CL7 DAFS SOFFIT

CEILING ELEVATION MARK ABOVE FINISHED FLOOR (AT THAT LOCATION IF MULTIPLE FLOOR LEVELS ARE PRESENT)

M.E. MATCH EXISTING CEILING ELEVATION.

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SEE THE STRUCTURAL DRAWINGS FOR MASONRY WALLS USED FOR SHEAR WALLS THAT ARE REQUIRED TO EXTEND TO DECK/STRUCTURE ABOVE. PROVIDE BRACING FOR ALL MASONRY WALLS NOT EXTENDING TO THE DECK/STRUCTURE AS DETAILED ON STRUCTURAL DRAWINGS.

E. METAL STUDS WALLS SHALL BE ATTACHED TO THE STRUCTURE ABOVE WITH SLIP CONNECTORS. STUD WALLS NOT EXTENDING TO THE STRUCTURE/DECK ABOVE SHALL RECEIVE DIAGONAL METAL STUD BRACING AT MAXIMUM 4'-0" O.C.

THE SUSPENDED ACOUSTICAL TILE CEILING GRID AS SHOWN ON THESE DRAWINGS IS REPRESENTATIONAL. THE CEILING GRID IS TO BROKEN AS REQUIRED AT LIGHT FIXTURES, PROJECTION SCREENS,

G. ALL EXISTING GYPSUM OR PLASTER CEILINGS AND BULKHEADS TO REMAIN ARE TO BE PAINTED P-- CEILING BRIGHT WHITE UNLESS NOTED OTHERWISE (SEE A800 SERIES DRAWINGS).

H. SEE MECHANICAL, PLUMBING AND ELECTRICAL DÓCUMENTS FOR ADDITIONAL CEILING WORK REQUIRED BY NEW MEP WORK.

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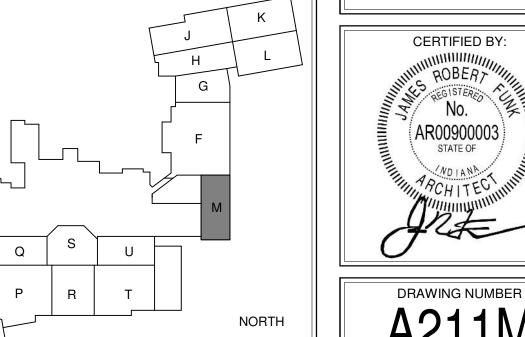
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DRAWING TITLE: FIRST FLOOR REFLECTED CEILING PLAN UNIT M

PROJECT NUMBER 2021056



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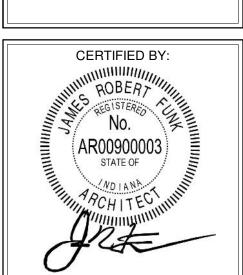
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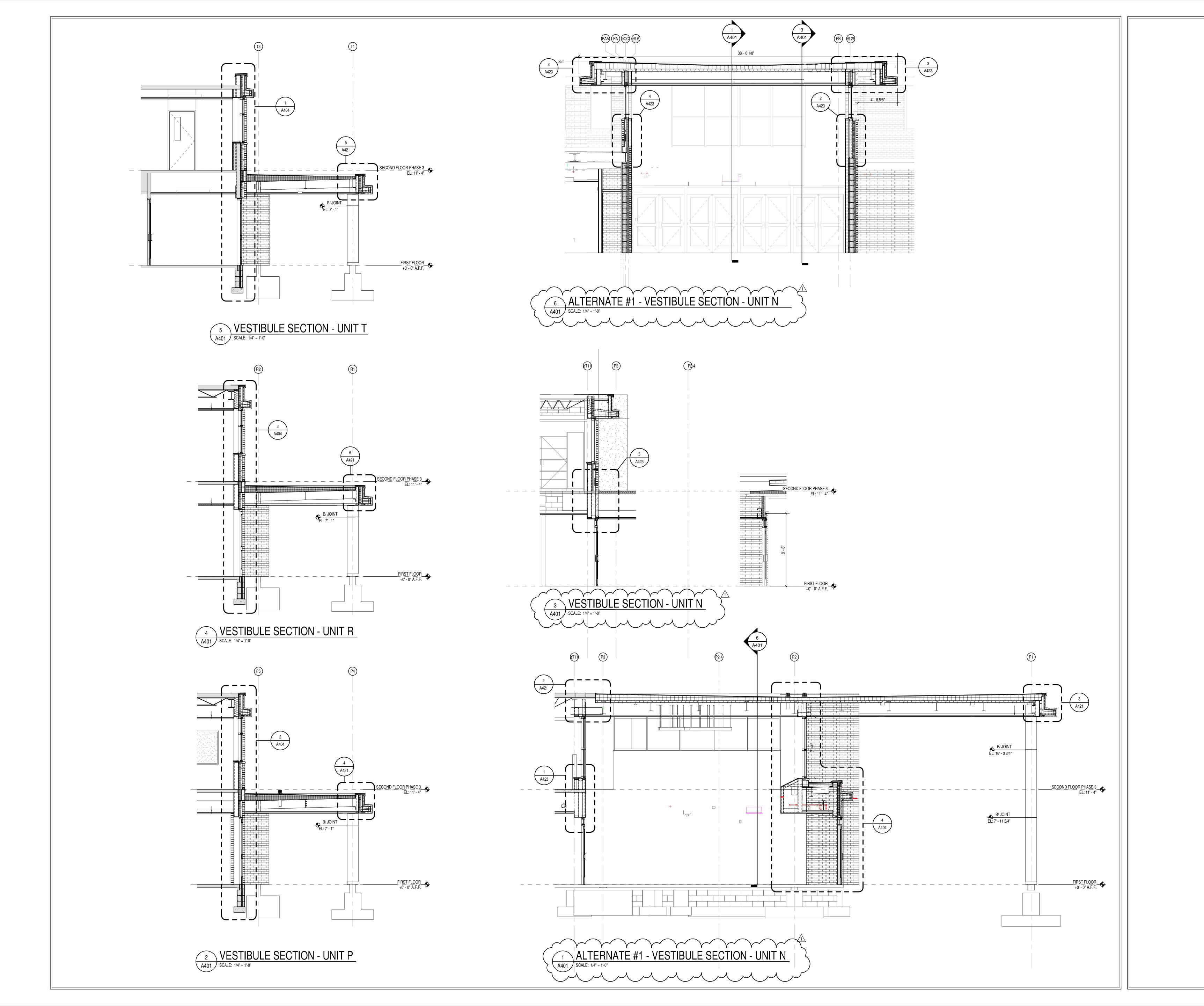
DRAWING TITLE: FIRST FLOOR REFLECTED CEILING PLAN -

UNIT N



DRAWING NUMBER

NORTH





S831 Keystone Crossing, Indianapolis, IN 46240 317.848.7800 | csoinc.net

ASE 3 ADDITION & RENOVATION

SCOPE DRAWINGS:

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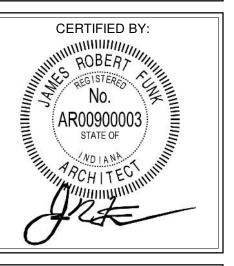
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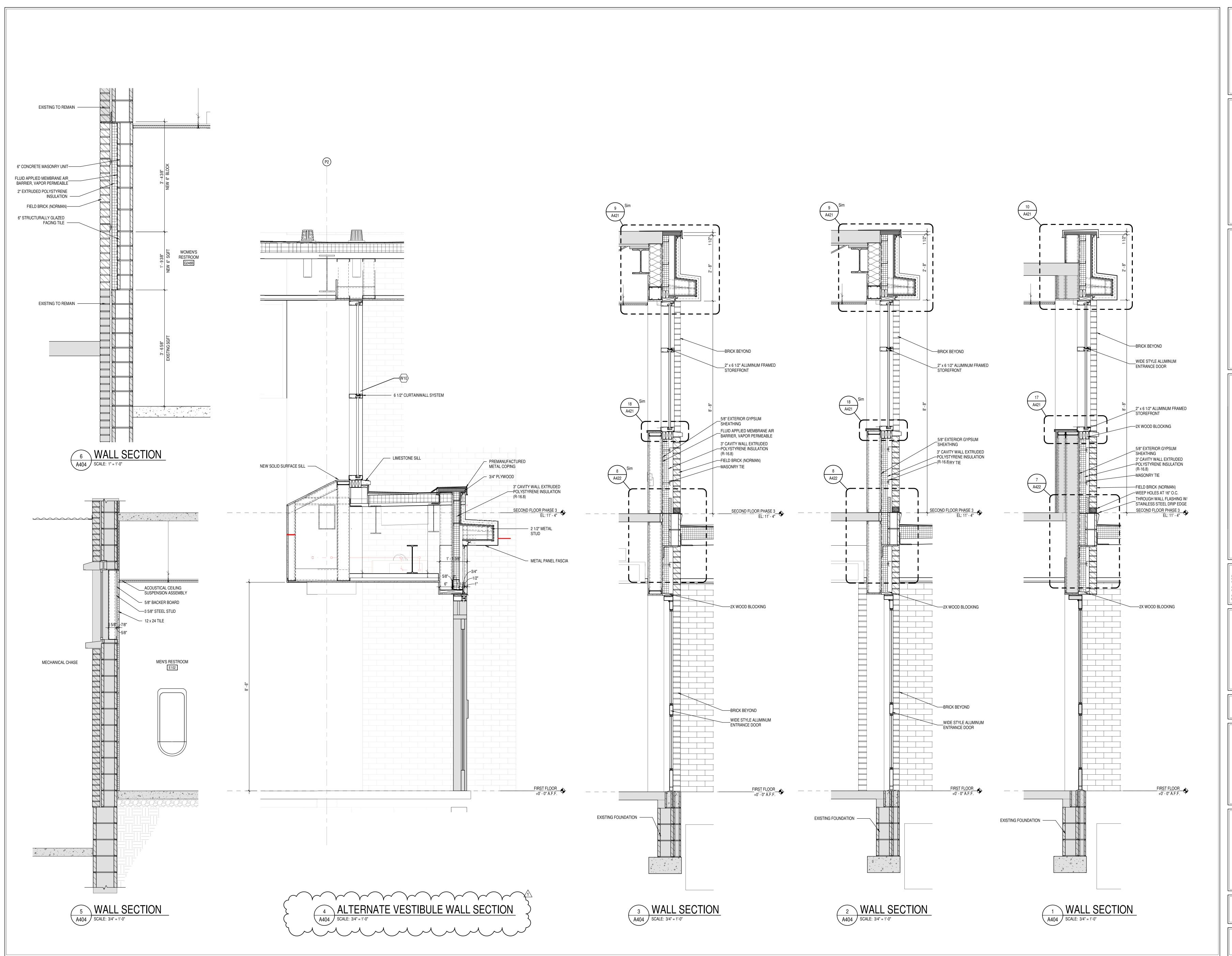
REVISIONS: 1 ADDENDUM #2 03-13-2023

ISSUE DATE | DRAWN BY | CHECKED BY | 02-21-2023 | XXX | XXX

PARTIAL BUILDING SECTIONS



A401





SCOPE DRAWINGS:

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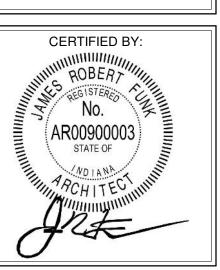
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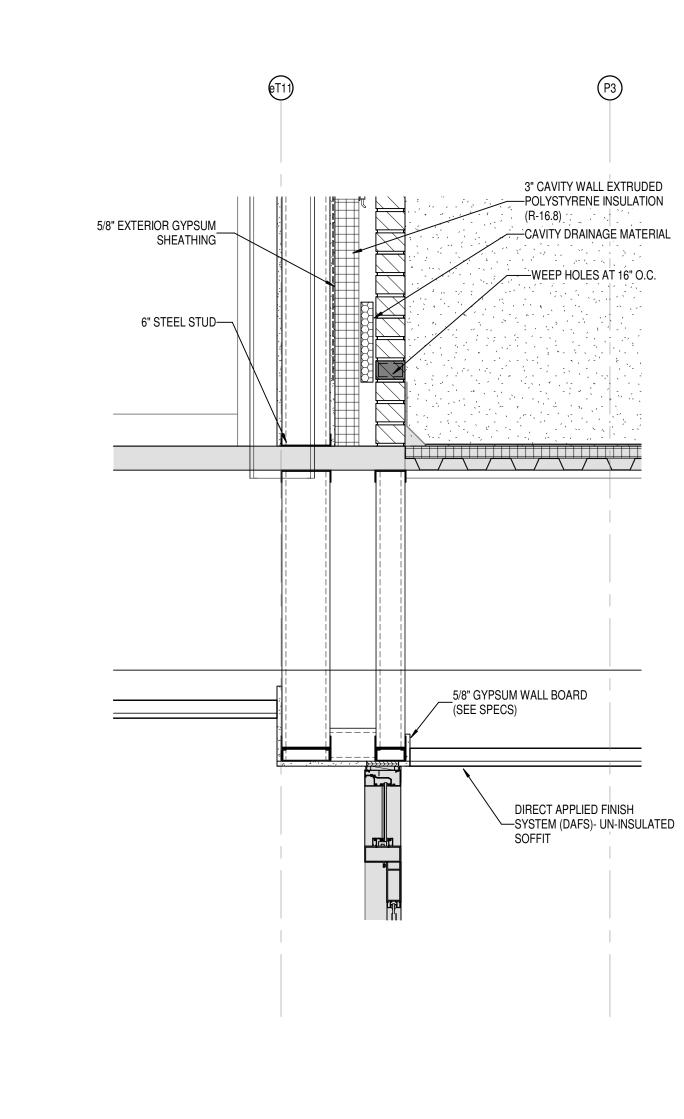
ISSUE DATE DRAWN BY CHECKED BY 02-21-2023 Author Checker

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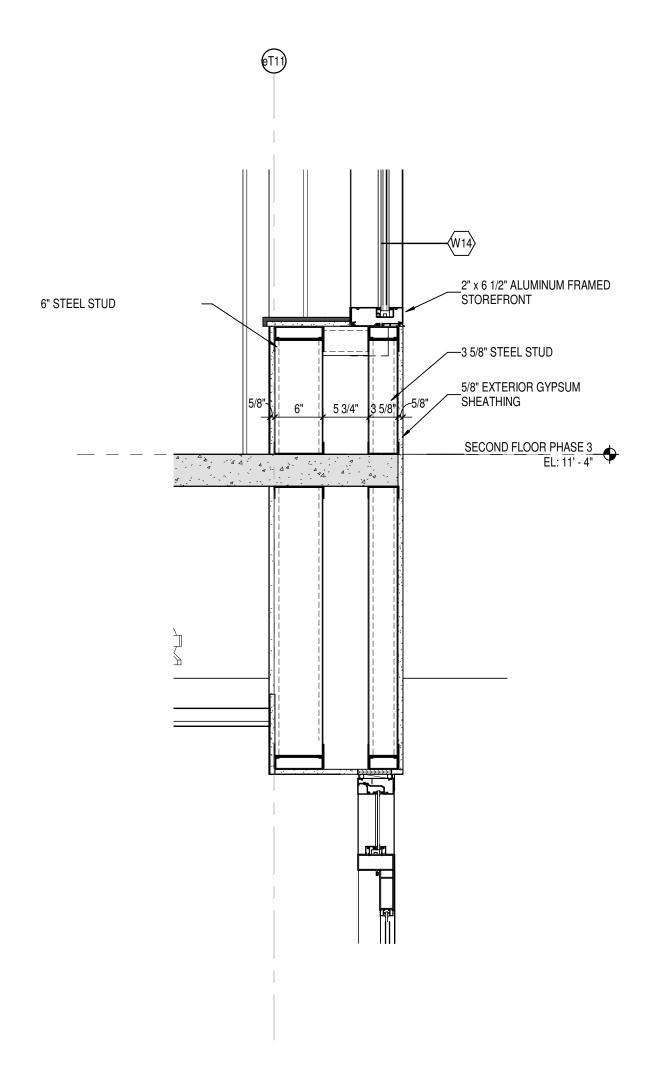
WALL SECTIONS AND DETAILS

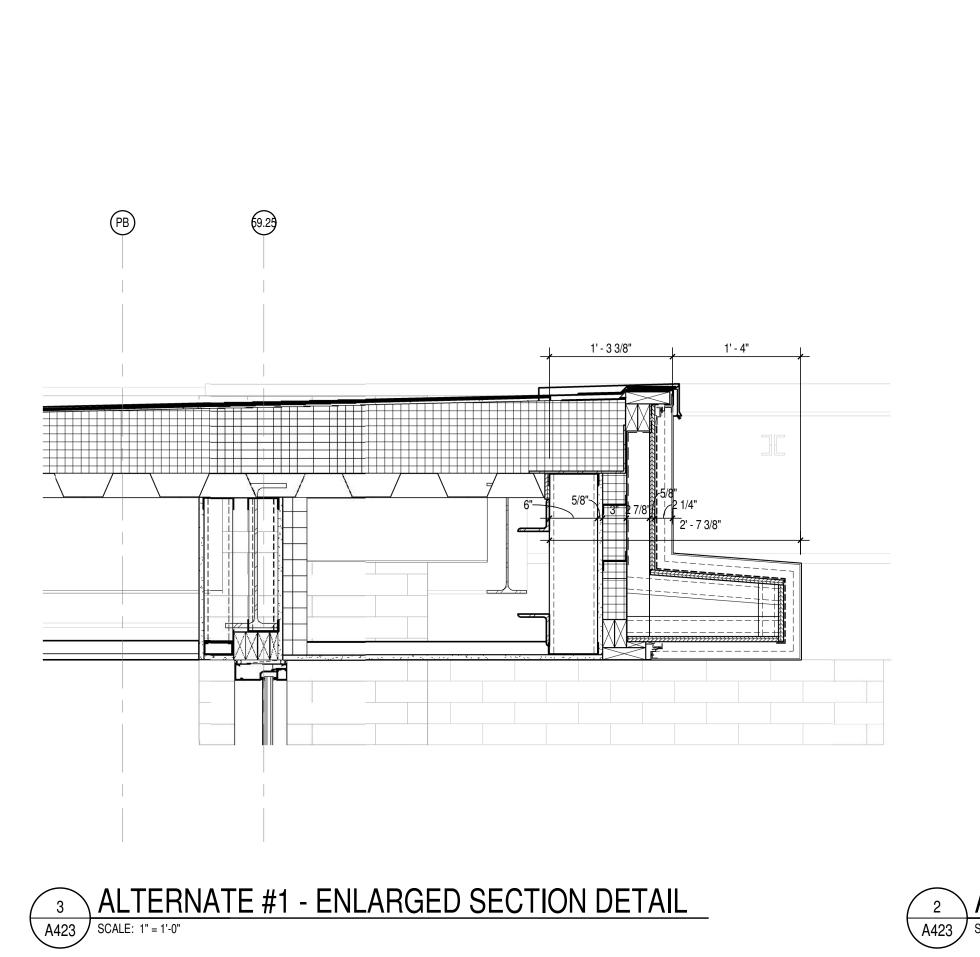


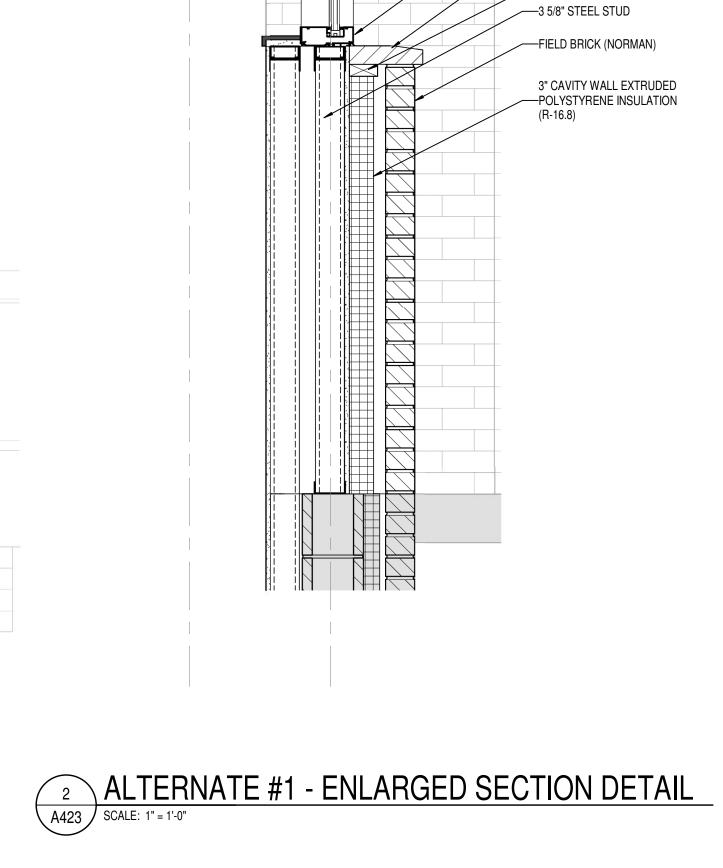
DRAWING NUMBER A404











2" x 6 1/2" ALUMINUM FRAMED
STOREFRONT

---WATERSTOP

2X WOOD BLOCKING





S831 Keystone Crossing, Indianapolis, IN 46240

RREN CENTRAL HIGH SCHOOL
SE 3 ADDITION & RENOVATION

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DRAWING TITLE:
ENLARGED
SECTION
DETAILS

CERTIFIED BY:

ROBERT

NO.

AR00900003

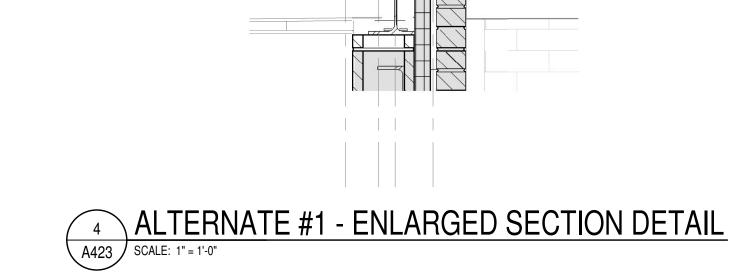
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DRAWING NUMBER

PROJECT NUMBER 2021056



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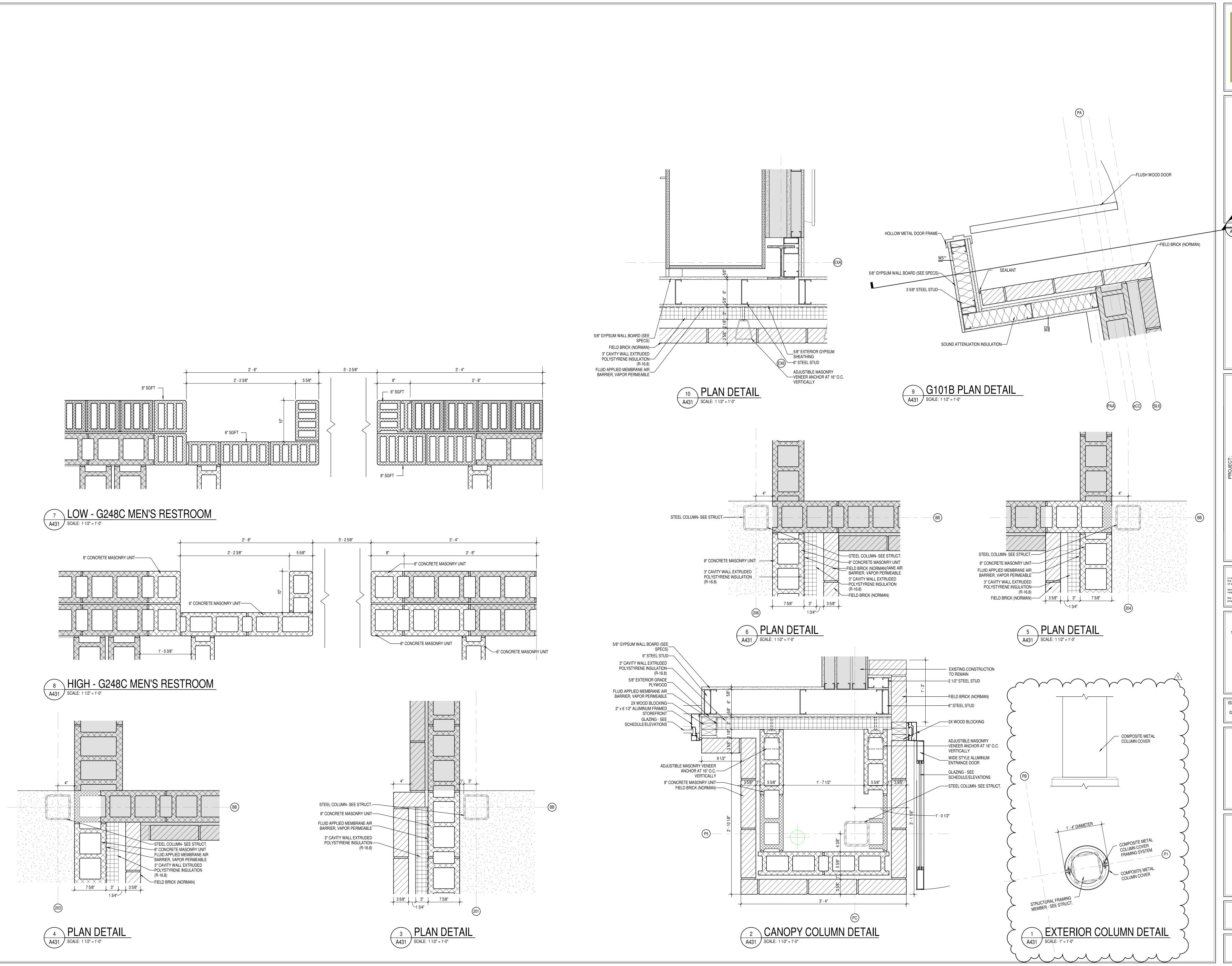
2" x 6 1/2" ALUMINUM FRAMED\_ STOREFRONT

> 2X WOOD BLOCKING— FIELD BRICK (NORMAN)—

5/8" EXTERIOR GYPSUM SHEATHING

FIELD BRICK (NORMAN)—

MASONRY TIE-





REN CENTRAL HIGH SCHOC SE 3 ADDITION & RENOVATIO

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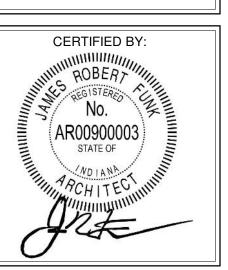
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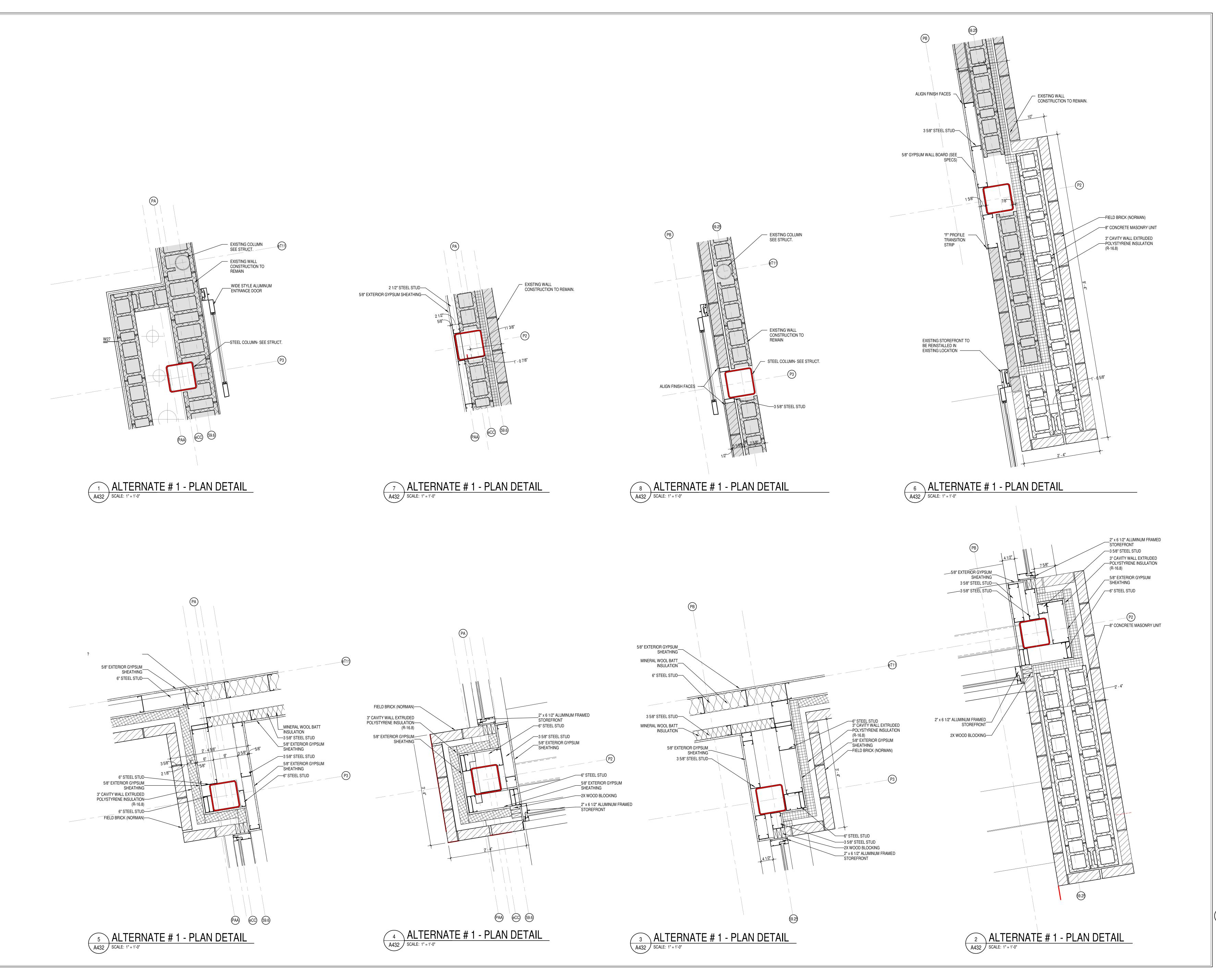
ENLARGED
PLAN DETAILS



A431

PROJECT NUMBER

2021056





S831 Keystone Crossing, Indianapolis, IN 46240

ADDITION & RENOVATION

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ENLARGED
PLAN DETAILS

CERTIFIED BY:

NO.

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STATE OF

NO.

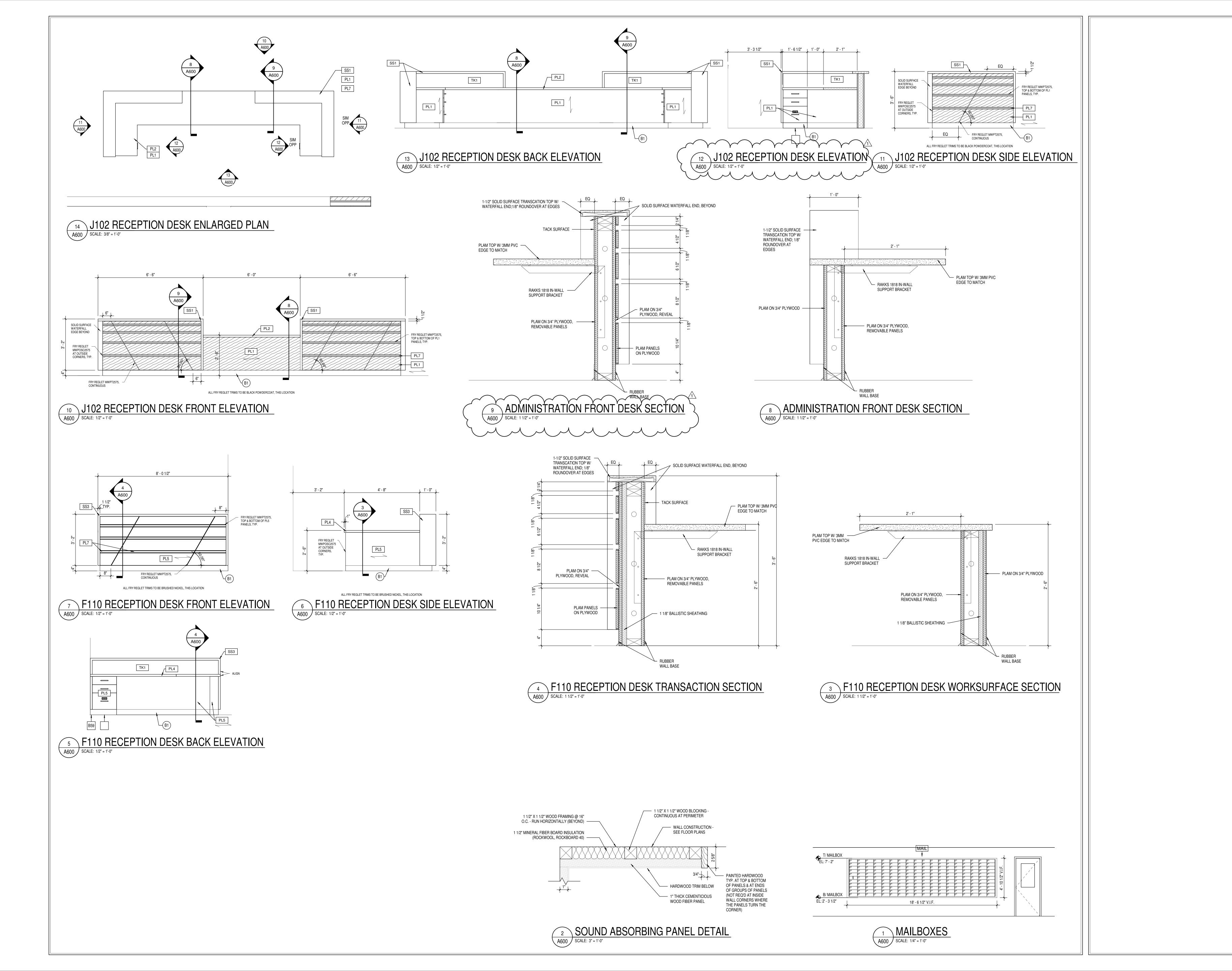
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AROH

DRAWING NUMBER

A432

PROJECT NUMBER





S831 Keystone Crossing, Indianapolis, IN 46240

WARREN CENTRAL HIGH SCHOOL
PHASE 3 ADDITION & RENOVATION
THE INDIANAPOLIS, IN 46229

SCOPE DRAWINGS:

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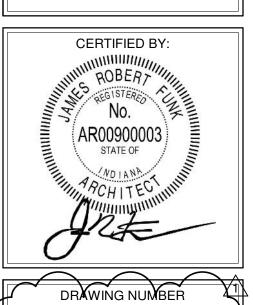
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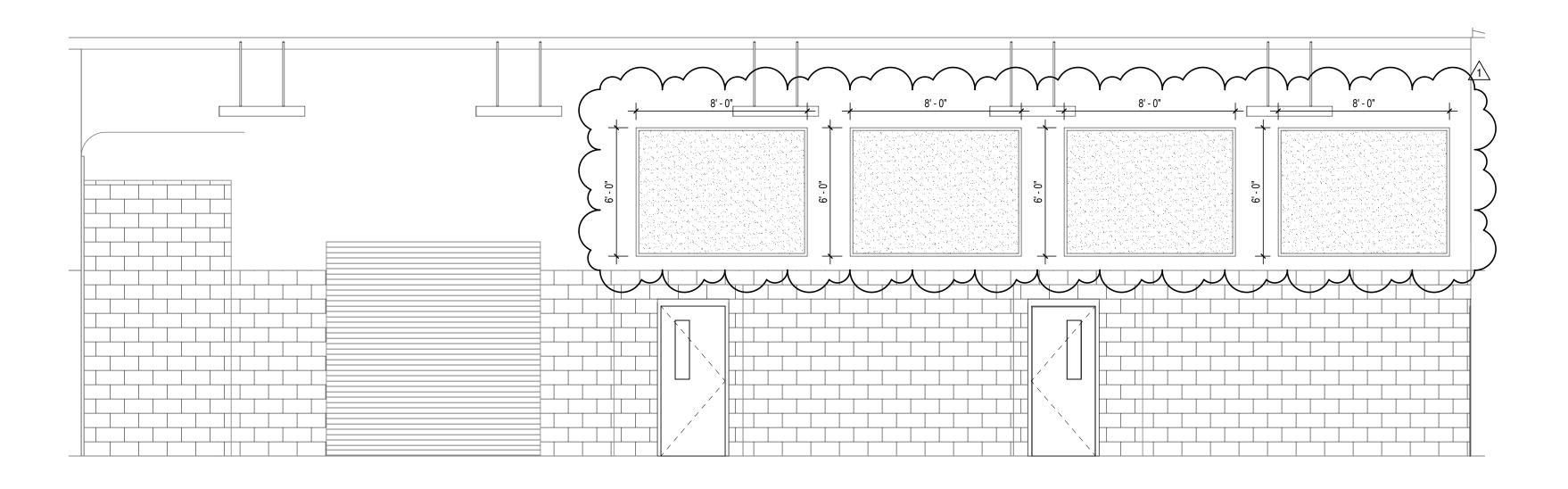
ISSUE DATE DRAWN BY CHECKED BY 02-21-2023 XXX XXX

MILLWORK
ELEVATIONS &
DETAILS

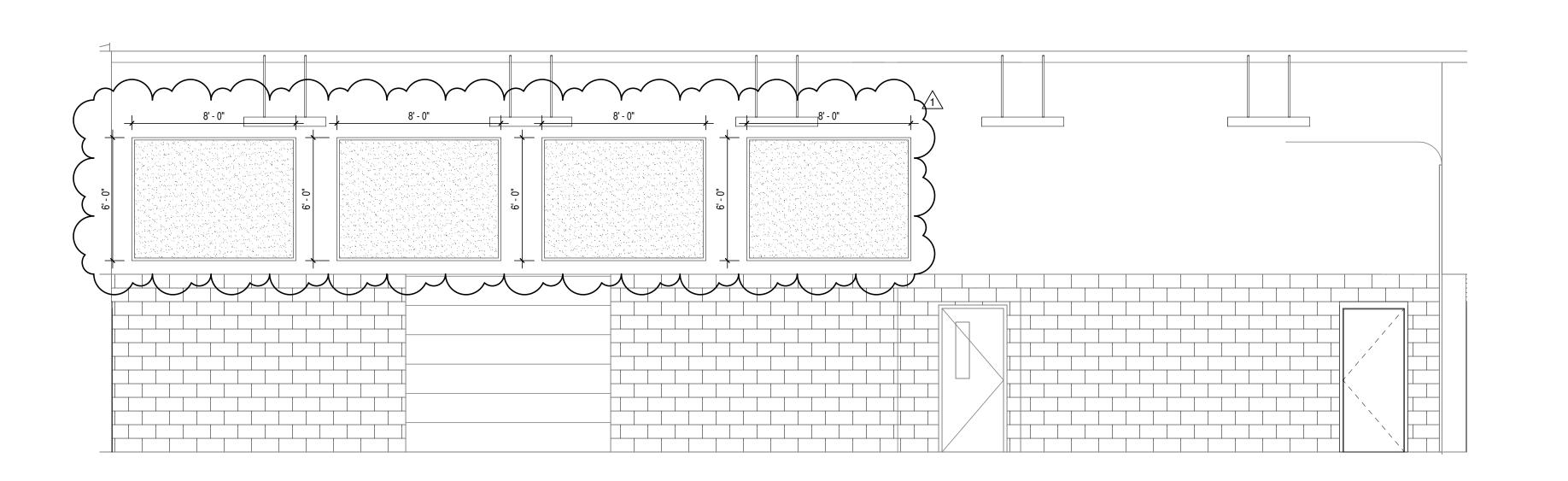


A600

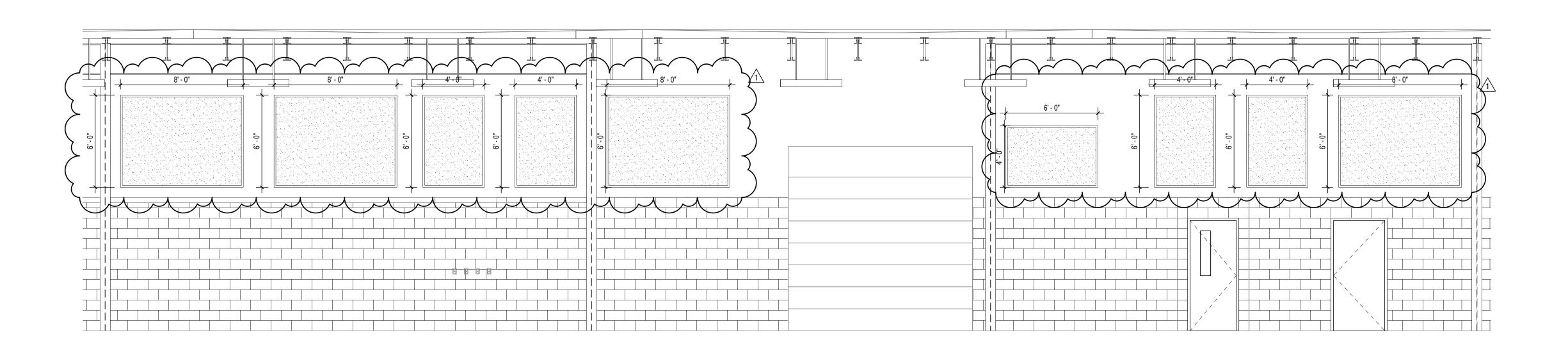
PROJECT NUMBER
2021056



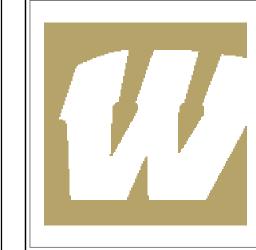
# 1 INTERIOR ELEVATION A601 SCALE: 1/4" = 1'-0"



# 2 INTERIOR ELEVATION A601 SCALE: 1/4" = 1'-0"







S831 Keystone Crossing, Indianapolis, IN 46240

WARREN CENTRAL HIGH SCHOOL PHASE 3 ADDITION & RENOVATION 9500 E. 16th STREET, INDIANAPOLIS, IN 46229

SCOPE DRAWINGS:

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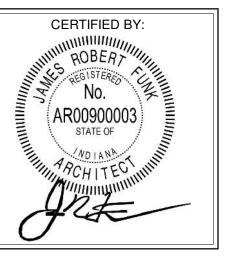
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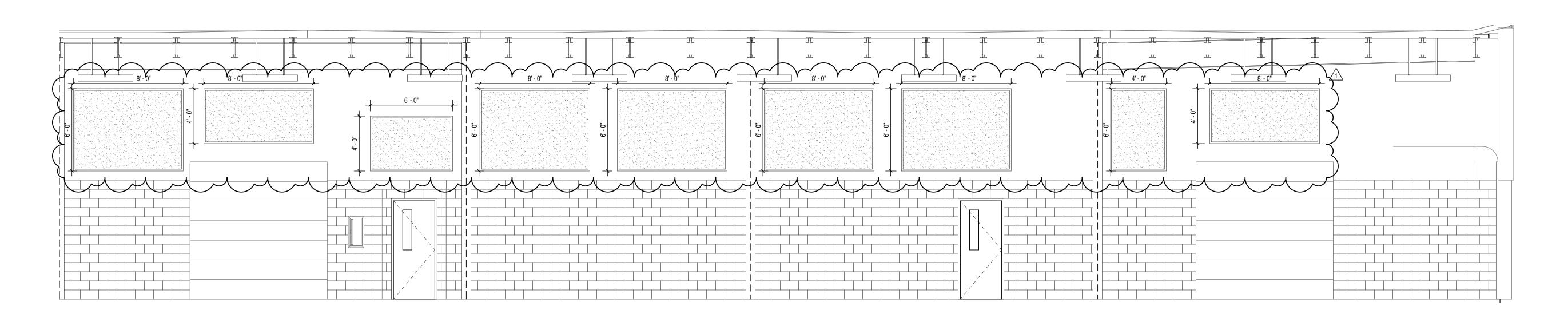
ADDENDUM #2 03-13-2023

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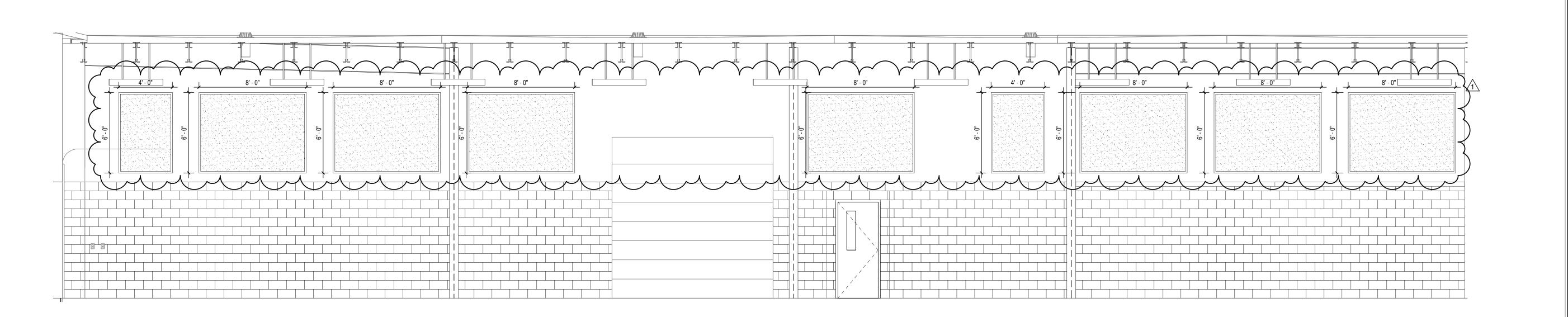
INTERIOR ELEVATIONS



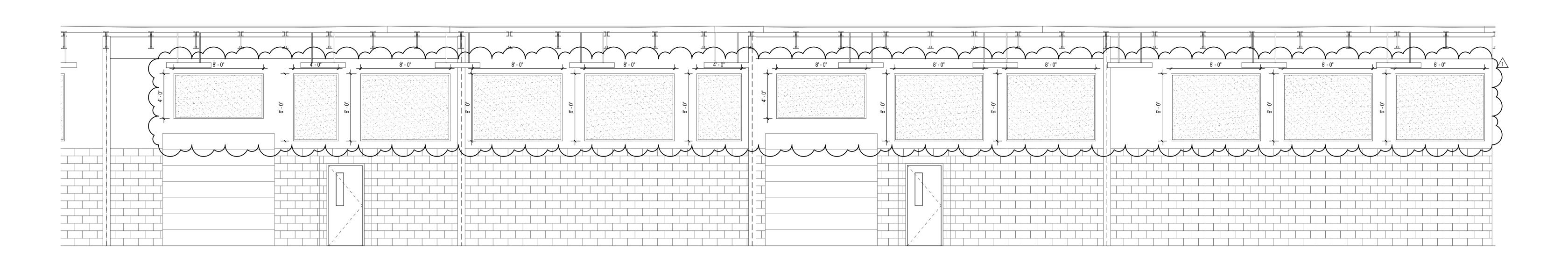
A601



# 1 INTERIOR ELEVATION A602 SCALE: 1/4" = 1'-0"



# 2 INTERIOR ELEVATION SCALE: 1/4" = 1'-0"







8831 Keystone Crossing, Indianapolis, IN 46240

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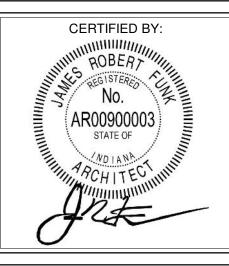
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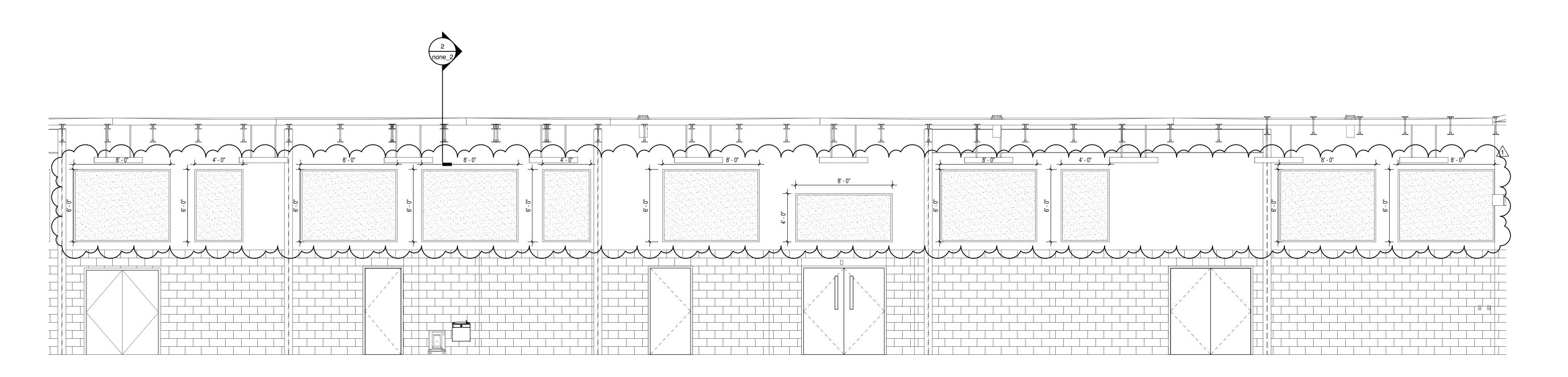
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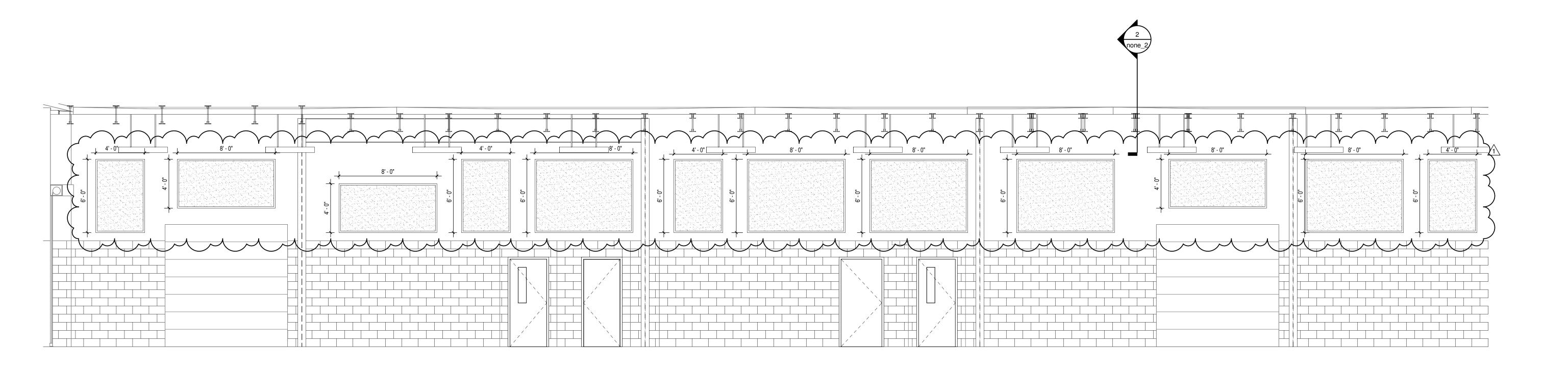
INTERIOR
ELEVATIONS



A602



# 1 INTERIOR ELEVATION A603 SCALE: 1/4" = 1'-0"



2 INTERIOR ELEVATION
A603 SCALE: 1/4" = 1'-0"



8831 Keystone Crossing, Indianapolis, IN 46240

WARREN CENTRAL HIGH SCHOOL PHASE 3 ADDITION & RENOVATION 9500 E. 16th STREET, INDIANAPOLIS, IN 46229

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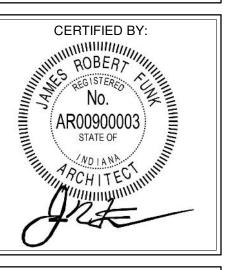
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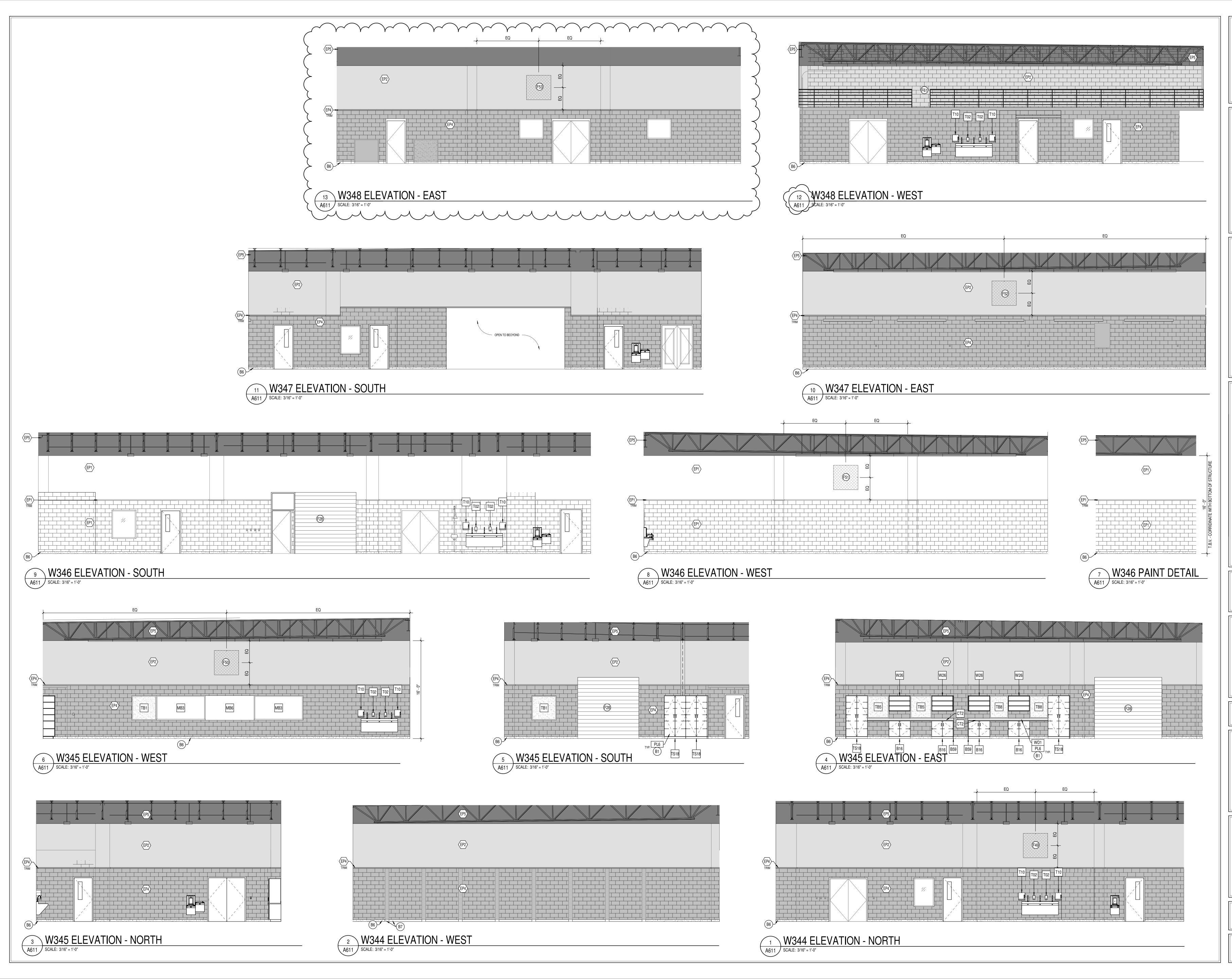
**REVISIONS:** 

ISSUE DATE DRAWN BY CHECKED BY
02-21-2023 Author Checker

INTERIOR ELEVATIONS



A603





S831 Keystone Crossing, Indianapolis, IN 46240

8831 Keystone 317.

WARREN CENTRAL HIGH SCHOOL
PHASE 3 ADDITION & RENOVATION
9500 E. 16th STREET, INDIANAPOLIS, IN 46229

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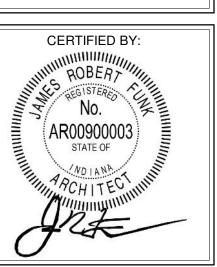
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ADDENDUM #2 03-13-2023

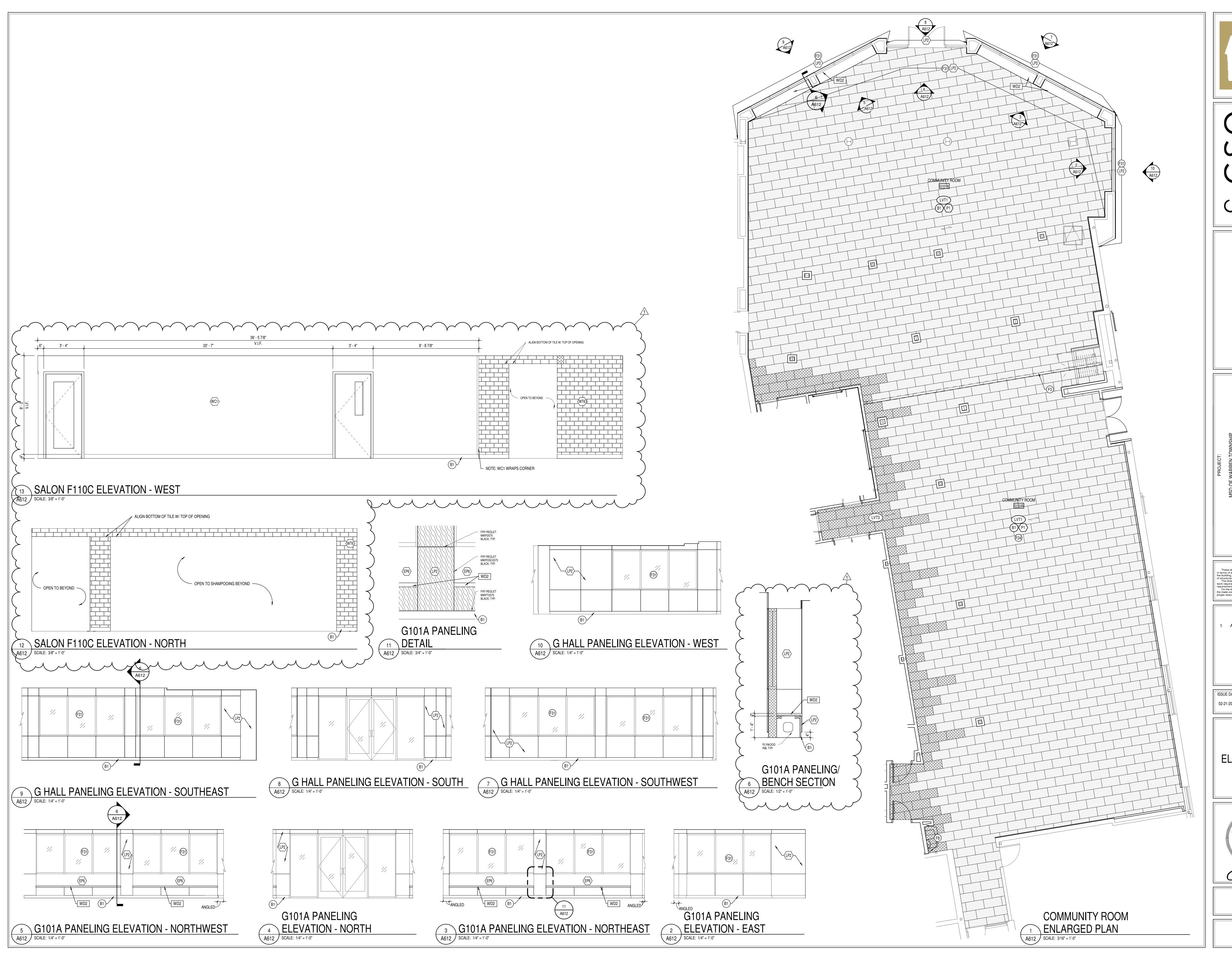
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INTERIOR
FINISH
ELEVATIONS &
DETAILS



A611

PROJECT NUMBER
2021056





S831 Keystone Crossing, IN 46240

MSD OF WARREN TOWNSHIP

EN CENTRAL HIGH SCHOOL

3 ADDITION & RENOVATION

SCOPE DRAWINGS:

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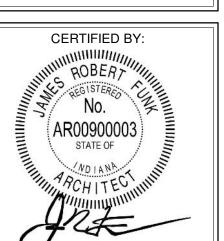
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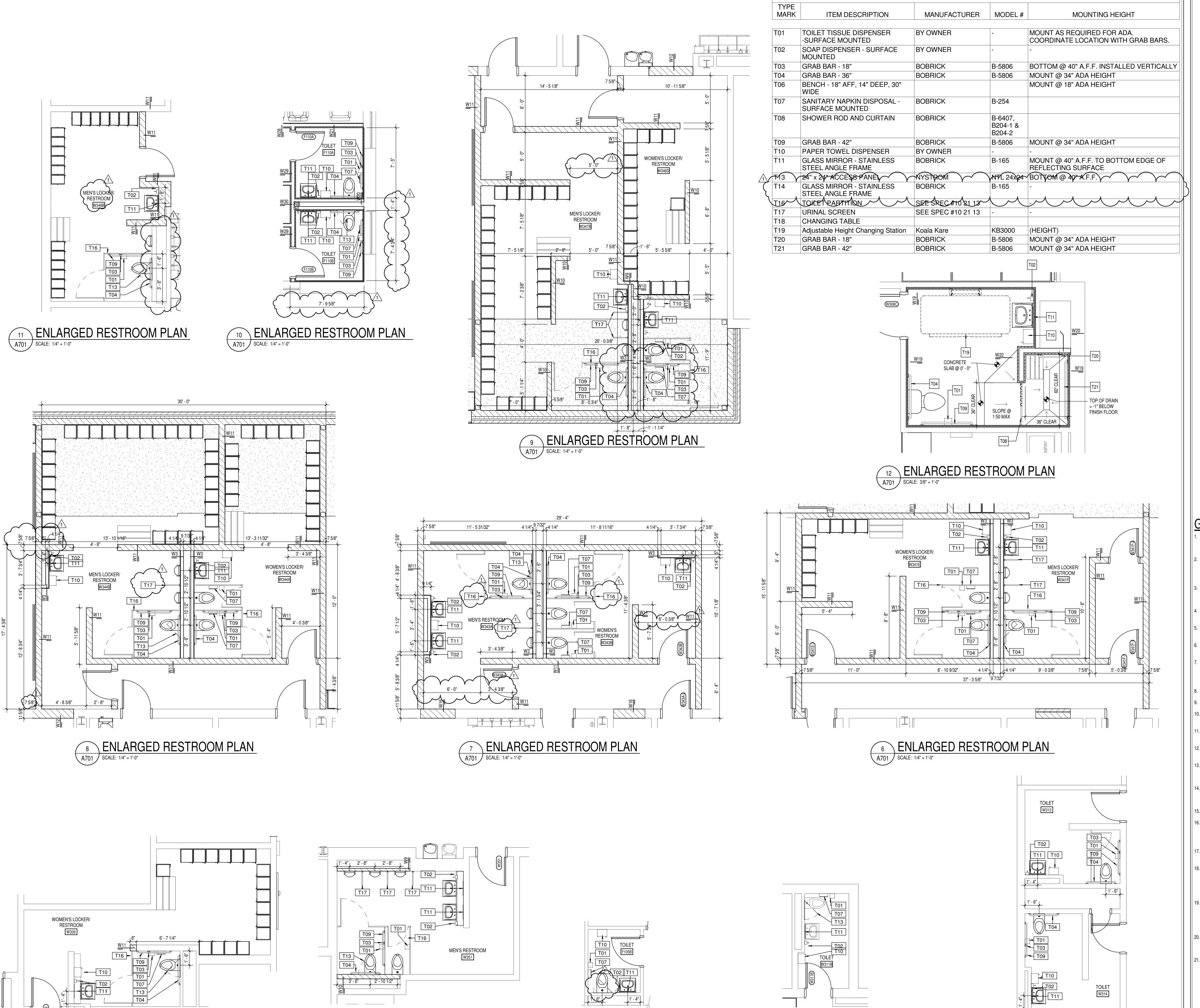
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INTERIOR
FINISH
ELEVATIONS &
DETAILS



A612



ENLARGED RESTROOM PLAN

A701 / SCALE: 1/4" = 1'-0"

4 ENLARGED RESTROOM PLAN

A701 / SCALE: 1/4'' = 1'-0''

ENLARGED RESTROOM PLAN

# GENERAL NOTES

**TOILET ACCESSORY SCHEDULE** 

→ ENLARGED RESTROOM PLAN

1 ENLARGED RESTROOM PLAN

A701  $\int$  SCALE: 1/4" = 1'-0"

- A. COORDINATE THE WORK OF EACH TRADE WITH THE WORK OF OTHER TRADES.

  B. ALL WORK IS TO BE COMPLETED IN STRICT ACCORDANCE WITH ALL
- APPLICABLE CODES, ORDINANCES, RULES, REGULATIONS AND STANDARDS INCLUDING, BUT NOT LIMITED TO THOSE LISTED ON THE COVER SHEET. ALL APPLICABLE RULES & REGULATIONS ARE TO BE THE MOST CURRENT ADOPTED EDITIONS.

  C. FIELD VERIFY EXISTING CONDITIONS AND DIMENSIONS PRIOR TO THE
  - FIELD VERIFY EXISTING CONDITIONS AND DIMENSIONS PRIOR TO THE COMMENCEMENT OF WORK. DISCREPANCIES BETWEEN THE DOCUMENTS AND THE ACTUAL CONDITIONS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT PRIOR TO THE COMMENCEMENT OF WORK.
- D. ALL DIMENSIONS ARE FROM CENTERLINE OF STRUCTURE, FINISH FACE OF WALL, FACE OF MASONRY, OR FACE OF EXISTING.
  E. ANY DIMENSIONS NOT SHOWN OR DEEMED QUESTIONABLE ARE TO BE VERIFIED BY ARCHITECT. DO NOT SCALE DRAWINGS.
  F. REFER TO WALL TYPE SCHEDULE, SHEET A200, TO DETERMINE WHICH
- WALLS EXTEND TO DECK. SEE STRUCTURAL FOR TOP SUPPORT DETAIL. WHERE METAL STUDS EXTEND TO DECK, PROVIDE SLIP CONNECTIONS FOR ROOF/ FLOOR DEFLECTION.
  ALL STEEL STUDS ARE TO BE BRACED ACCORDING TO MANUFACTURER
- LIMIT HEIGHT (L/240).
  WHERE INSULATED OR SOUND WALLS EXTEND TO DECK, FILL DECK
  FLUTES WITH INSULATION/ SOUND ATTENUATION.
  REFER TO PLUMBING PLANS FOR LOCATION OF FLOOR DRAINS.
- WHERE ACCESS PANELS ARE SHOWN IN TOILET ROOM CHASES, FINAL LOCATION SHALL BE COORDINATED WITH OTHER TRADES PRIOR TO INSTALLATION.
  ALL CONCRETE MASONRY UNITS (CMU) SHALL BE LAID RUNNING BOND U.N.O. CMU WALLS THAT DO NOT LAY OUT IN FULL OR HALF LENGTHS
- SIZE EXPOSED TO VIEW.
  ALL INTERIOR MASONRY WALLS THAT RUN TO UNDERSIDE OF DECK
  ABOVE SHALL HAVE A 2" JOINT (U.N.O.) AT THE DECK TO BE FILLED WITH
  FIRE STOPPING AT RATED WALLS PER PROJECT MANUAL, AND MINERAL
  WOOL AT THE NON-RATED WALLS TO ALLOW FOR DEFLECTION.

SHOULD BE BALANCED SO AS NOT TO HAVE ANY PIECES LESS THAN 4" IN

- THERE SHALL BE PERIMETER INSULATION CONTINUOUS AROUND THE ENTIRE PERIMETER OF THE BUILDING EXTENDING 2'-0" MINIMUM (R-15 MIN.) HORIZONTAL.
- N. PROVIDE MISCELLANEOUS SUPPORT FOR ALL CEILING SUSPENDED ITEMS.
   O. DOOR AND FRAME NUMBERS CORRESPOND TO ROOM NUMBERS. WHERE MORE THAN ONE DOOR OCCURS IN A ROOM, A SUFFIX HAS BEEN
- ADDED (E.G. A100-1). SEE A500 SERIES DRAWINGS FOR DOOR SCHEDULE AND DETAILS.

  P. ALL DOOR FRAMES SHALL BE LOCATED 4" OFF FINISH WALLS OR 4" OFF MASONRY WALLS UNLESS NOTED OTHERWISE.

  Q. ALL GLASS AT INTERIOR DOOR FRAMES, DOOR LITES AND WINDOW
- FRAMES IS TO BE 1/4" CLEAR TEMPERED GLASS UNLESS NOTED OTHERWISE.

  R. AT BUILDING EXPANSION JOINTS, ALL PARTITIONS, CEILINGS, FLOORS AND ALL WALL, FLOOR OR CEILING MOUNTED ITEMS SHALL BE ANCHORED TO THE BUILDING STRUCTURE ON ONLY ONE SIDE OF THE EXPANSIONS JOINTS. CONTRACTOR SHALL COORDINATE CONSTRUCTION OR
- JOINTS: CONTRACTOR SHALL COORDINATE CONSTRUCTION OR
  INSTALLATION OF ALL ITEMS NOTED TO ASSURE THAT NO SUCH ITEMS
  BRIDGE ACCROSS THE EXPANSION JOINT.
  S. ALL SLAB-ON-GRADE CONTROL JOINTS TO BE CLEANED AND CAULKED
- PRIOR TO PLACEMENT OF FLOOR FINISH.

  T. SEE REFLECTED CEILING PLANS FOR BULKHEAD LOCATIONS AND DETAILS.
- REFER TO MECHANICAL DRAWINGS FOR WALL LOUVER LOCATIONS, SIZES AND QUANTITIES.
- V. SEE A800 SERIES DRAWINGS FOR FINISH SCHEDULE AND PLANS.
   W. SEE A900 SERIES DRAWINGS FOR EQUIPMENT SCHEDULE AND PLANS.
   PROVIDE BLOCKING IN STUD WALLS AND/OR GROUTED MASONRY CORES
- AS REQUIRED TO SUPPORT EQUIPMENT.

  (C. PROVIDE FIRE RESISTANT TREATED WOOD BLOCKING SUPPORTS AS
- REQUIRED FOR ALL SURFACE MOUNTED ITEMS.

  Y. WHERE DISIMILAR FLOOR MATERIALS MEET, THEY SHALL DO SO UNDER THE CENTERLINE OF THE DOOR UNLESS NOTED OTHERWISE.
- Z. APPLY SEALANT AT ALL JUNCTURES BETWEEN DIFFERENT MATERIALS (E.G. MASONRY TO GYPSUM WALL BOARD) UTILIZING THE APPROPRIATE
- TYPE PER SPECIFICATIONS. COLOR TO BE SELECTED BY ARCHITECT.

  AA. APPLY SEALANT AT ALL COUNTERTOPS AND BLACKSPLASHES AT JUNCTURE WITH WALL.
- BB. ALL DOORS MUST BE INSTALLED WITH AT LEAST THE MINIMUM MANEUVERING CLEARANCE AT THE DOOR APPROACH PER THE MOST
- CURRENT AMERICANS WITH DISABILITIES ACT.

  CC. BASE FLOOR ELEVATION INDICATED FOR THIS PROJECT IS 100'-0". REFER TO SITE PLAN FOR CORRELATION TO USGS DATUM.

  DD. AT ALL NEW OR WIDENED OPENINGS IN EXISTING MASONRY WALLS, REMOVE ADDITIONAL WALL ABOVE OPENING AND INSTALL A NEW LINTEL

SIMILAR TO THE REQUIREMENTS FOR A NEW MASONRY WALL. REFER TO THE STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION. MASONRY

### GENERAL FINISH NOTES

ANY DISCREPANCIES WITHIN THE DOCUMENTS SHOULD BE BROUGHT TO THE
 ATTENTION OF CSO ARCHITECTS PRIOR TO INSTALLATION. THESE DOCUMENTS WILL
 GOVERN OVER PREVIOUS SUPPLEMENTAL DRAWINGS.

INFILL SHALL MATCH ADJACENT CONSTRUCTION.

- THE SCHEDULED MATERIALS SHALL NOT BE INSTALLED BEFORE THE CONTRACTORS ACTUAL COLOR SUBMITTALS HAVE BEEN APPROVED, AS CALLED FOR IN THE SPECIFICATIONS. IF ANY MATERIAL IS INSTALLED BEFORE APPROVAL, THE CONTRACTOR WILL BE RESPONSIBLE FOR ALL ERRONEOUS SPECIFICATIONS.
- ALL SURFACES RECEIVING FINISHES SHALL BE PROPERLY PREPARED PER MFR'S SPECIFICATIONS PRIOR TO INSTALLATION. CONTRACTOR RESPONSIBLE FOR FIELD
- RIFYING CONDITIONS.
- TO MATCH SURROUNDING SURFACES BEFORE FINISH IS APPLIED.

  CONTRACTOR RESPONSIBLE FOR PROTECTING EXISTING FINISHES TO REMAIN DURING
- CONSTRUCTION PROCESS. ALL SURFACES TO REMAIN SHALL BE PROPERLY CLEANED.WHEN FLOOR FINISHES TRANSITION AT DOOR OPENING, TRANSITION IS TO OCCUR AT CENTER OF THE DOOR PANEL, U.N.O.
- FOR CHANGE IN FLOOR FINISH MATERIAL TYPE, PROVIDE TRANSITION STRIP. CONTRACTOR TO SUBMIT COLOR SAMPLES FROM MFR'S FULL LINE OF RUBBER TRANSITION STRIPS TO DESIGNER FOR SELECTION. TRANSITION TO BE NARROWEST
- PROFILE AVAILABLE THAT MEETS CODE/ADA COMPLIANCE, U.N.O.

  8. SEE INTERIOR PAINT SPECIFICATIONS FOR COATING SCHEDULE PER SUBSTRATE.
- 9. PAINT WALLS BEFORE INSTALLING ANY WALL-MOUNTED EQUIPMENT.

  10. ANY LOCATION RECEIVING A VINYL WALLCOVERING MUST HAVE A LEVEL 5 FINISH PRIOR
- TO INSTALLATION OF WALLCOVERING.

  11. ALL OUTSIDE GWB CORNERS TO RECEIVE SURFACE-MOUNTED CORNER GUARDS FROM
- TOP OF BASE TO 7'-0" AFF, U.N.O. COLOR SELECTED FROM MFR'S FULL RANGE.

  12. ALL WALL MOUNTED GRILLES, METAL PANELS, MISC. METALS, ETC ARE TO BE PAINTED TO MATCH THE ADJACENT WALL FINISH, U.N.O.
- 13. ALL HOLLOW METALS DOORS & WINDOW, DOOR, & APPLICABLE DISPLAY CASE FRAMES TO RECEIVE FINISH TO MATCH P6, BOTH SIDES. SEE SPECIFICATIONS FOR PAINT TYPE & SHEEN.
- WOOD DOORS TO BE PLAIN-SLICED WHITE BIRCH, STAINED TO MATCH NEW DOORS FROM PHASES 1 & 2 (MATCHING 9TH GRADE ACADEMY). CONTRACTOR TO SUBMIT SAMPLES FOR APPROVAL. SEE SPECIFICATIONS FOR ADDITIONAL INFO.
   ALL WINDOW STOOLS ARE TO BE SS5.
- WHERE WALL TILE OCCURS, ALL OUTSIDE CORNERS RECEIVE SCHLUTER FINEC IN SAT ANODIZED ALUMINUM & ALL EXPOSED EDGES RECEIVE SCHLUTER SCHIENE/JOLLY IN SATIN ANODIZED ALUMINUM, U.N.O. WALL TILE TO BE INSTALLED WITH MINIMUM RECOMMENDED GROUT THICKNESS PER TILE MFR.
- RECOMMENDED GROUT THICKNESS PER TILE MFR.

  17. ALL GWB CEILINGS/SOFFITS/BULKHEADS TO HAVE FACES PAINTED TO MATCH ADJACENT WALLS & UNDERSIDE TO BE PAINTED P7, U.N.O.
- 8. NO PAINT IS TO BE INSTALLED ON EXISTING ARCHITECTURAL FINISHES (BRICK, CONCRETE, ACM COLUMN WRAPS) WITH THE EXCEPTION OF ALL STRUCTURAL GLAZED TILE. SGT TO BE PAINTED OR REPAINTED. ADHERE TO ALL PREP AND INSTALL RECOMMENDATIONS OF COATING MFR. GC TO VERIFY WITH ARCHITECT PRIOR TO WORK IF THERE IS AN AREA IN QUESTION.
- 19. AT CEILING LOCATIONS INDICATED ON RCP TO BE EXPOSED & PAINTED; ALL CONSTRUCTION SHALL BE PAINTED INCLUDING STRUCTURE, DUCT WORK, CONDUIT, DECK, PIPING, HANGERS, ETC. ITEMS WITH SPECIFIC PAINT REQUIREMENTS DETAILED IN OTHER SPEC SECTIONS SHALL BE PAINTED OR NOT ACCORDINGLY. DO NOT PAINT ANY DATA OR LOW VOLTAGE WIRING.
- 20. ALL WALL-MOUNTED CONDUIT, PIPE, ETC TO BE PAINTED TO MATCH WALL. ITEMS WITH SPECIFIC PAINT REQUIREMENTS DETAILED IN OTHER SPEC SECTIONS SHALL BE PAINTED OR NOT ACCORDINGLY. DO NOT PAINT ANY DATA OR LOW VOLTAGE WIRING.
   21. CORNER GUARD COLORS TO BE SELECTED FROM MFR'S FULL RANGE UNLESS SPECIFIED OTHERWISE IN DRAWINGS. SEE 900 SERIES AND SPECIFICAITON FOR ADDITIONAL INFORMATION AND LOCATIONS.



ne Crossing, Indianapolis, IN 46240

NTRAL HIGH SCHOOL
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SCOPE DRAWINGS:

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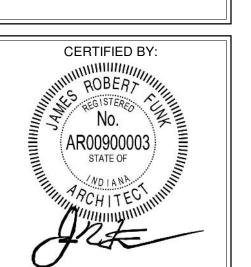
be basis of the general scope indicated or describe contractors shall furnish all items required for the cecution and completion of the work.

REVISIONS:

ADDENDUM #2 03-13-2023

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02-21-2023 XXX XXX

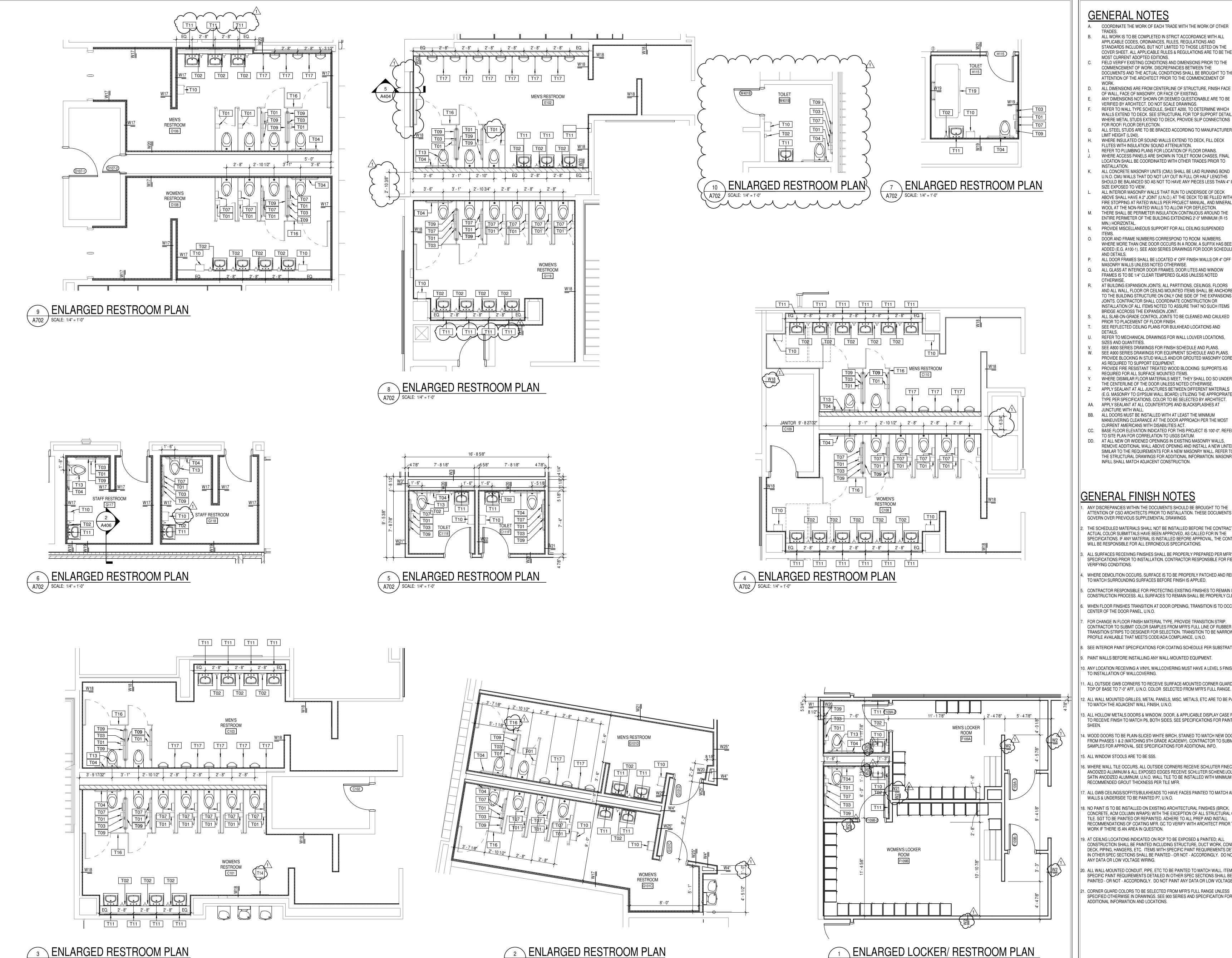
DRAWING TITLE:
ENLARGED
RESTROOM
PLANS



A701

PROJECT NUMBER

2021056



 $\sqrt{A702}$  SCALE: 1/4" = 1'-0"

A702 | SCALE: 1/4" = 1'-0"

### **GENERAL NOTES**

LIMIT HEIGHT (L/240).

- A. COORDINATE THE WORK OF EACH TRADE WITH THE WORK OF OTHER
- B. ALL WORK IS TO BE COMPLETED IN STRICT ACCORDANCE WITH ALL APPLICABLE CODES, ORDINANCES, RULES, REGULATIONS AND STANDARDS INCLUDING, BUT NOT LIMITED TO THOSE LISTED ON THE COVER SHEET. ALL APPLICABLE RULES & REGULATIONS ARE TO BE THE
- MOST CURRENT ADOPTED EDITIONS. FIELD VERIFY EXISTING CONDITIONS AND DIMENSIONS PRIOR TO THE COMMENCEMENT OF WORK. DISCREPANCIES BETWEEN THE DOCUMENTS AND THE ACTUAL CONDITIONS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT PRIOR TO THE COMMENCEMENT OF
- ALL DIMENSIONS ARE FROM CENTERLINE OF STRUCTURE, FINISH FACE OF WALL, FACE OF MASONRY, OR FACE OF EXISTING.
- ANY DIMENSIONS NOT SHOWN OR DEEMED QUESTIONABLE ARE TO BE VERIFIED BY ARCHITECT. DO NOT SCALE DRAWINGS. REFER TO WALL TYPE SCHEDULE, SHEET A200, TO DETERMINE WHICH WALLS EXTEND TO DECK. SEE STRUCTURAL FOR TOP SUPPORT DETAIL.
- WHERE METAL STUDS EXTEND TO DECK, PROVIDE SLIP CONNECTIONS FOR ROOF/ FLOOR DEFLECTION. ALL STEEL STUDS ARE TO BE BRACED ACCORDING TO MANUFACTURER
- WHERE INSULATED OR SOUND WALLS EXTEND TO DECK, FILL DECK FLUTES WITH INSULATION/ SOUND ATTENUATION. REFER TO PLUMBING PLANS FOR LOCATION OF FLOOR DRAINS.
- WHERE ACCESS PANELS ARE SHOWN IN TOILET ROOM CHASES, FINAL LOCATION SHALL BE COORDINATED WITH OTHER TRADES PRIOR TO
- INSTALLATION. ALL CONCRETE MASONRY UNITS (CMU) SHALL BE LAID RUNNING BOND U.N.O. CMU WALLS THAT DO NOT LAY OUT IN FULL OR HALF LENGTHS
- SHOULD BE BALANCED SO AS NOT TO HAVE ANY PIECES LESS THAN 4" IN SIZE EXPOSED TO VIEW. ALL INTERIOR MASONRY WALLS THAT RUN TO UNDERSIDE OF DECK
- ABOVE SHALL HAVE A 2" JOINT (U.N.O.) AT THE DECK TO BE FILLED WITH FIRE STOPPING AT RATED WALLS PER PROJECT MANUAL, AND MINERAL WOOL AT THE NON-RATED WALLS TO ALLOW FOR DEFLECTION. M. THERE SHALL BE PERIMETER INSULATION CONTINUOUS AROUND THE
- ENTIRE PERIMETER OF THE BUILDING EXTENDING 2'-0" MINIMUM (R-15 MIN.) HORIZONTAL. PROVIDE MISCELLANEOUS SUPPORT FOR ALL CEILING SUSPENDED
- DOOR AND FRAME NUMBERS CORRESPOND TO ROOM NUMBERS. WHERE MORE THAN ONE DOOR OCCURS IN A ROOM, A SUFFIX HAS BEEN ADDED (E.G. A100-1). SEE A500 SERIES DRAWINGS FOR DOOR SCHEDULE AND DETAILS.
- MASONRY WALLS UNLESS NOTED OTHERWISE. Q. ALL GLASS AT INTERIOR DOOR FRAMES, DOOR LITES AND WINDOW FRAMES IS TO BE 1/4" CLEAR TEMPERED GLASS UNLESS NOTED R. AT BUILDING EXPANSION JOINTS, ALL PARTITIONS, CEILINGS, FLOORS
- AND ALL WALL, FLOOR OR CEILNG MOUNTED ITEMS SHALL BE ANCHORED TO THE BUILDING STRUCTURE ON ONLY ONE SIDE OF THE EXPANSIONS JOINTS. CONTRACTOR SHALL COORDINATE CONSTRUCTION OR INSTALLATION OF ALL ITEMS NOTED TO ASSURE THAT NO SUCH ITEMS BRIDGE ACCROSS THE EXPANSION JOINT.
- ALL SLAB-ON-GRADE CONTROL JOINTS TO BE CLEANED AND CAULKED PRIOR TO PLACEMENT OF FLOOR FINISH. SEE REFLECTED CEILING PLANS FOR BULKHEAD LOCATIONS AND
- REFER TO MECHANICAL DRAWINGS FOR WALL LOUVER LOCATIONS, SIZES AND QUANTITIES.
- SEE A800 SERIES DRAWINGS FOR FINISH SCHEDULE AND PLANS. SEE A900 SERIES DRAWINGS FOR EQUIPMENT SCHEDULE AND PLANS. PROVIDE BLOCKING IN STUD WALLS AND/OR GROUTED MASONRY CORES
- AS REQUIRED TO SUPPORT EQUIPMENT. PROVIDE FIRE RESISTANT TREATED WOOD BLOCKING SUPPORTS AS REQUIRED FOR ALL SURFACE MOUNTED ITEMS.
- WHERE DISIMILAR FLOOR MATERIALS MEET, THEY SHALL DO SO UNDER THE CENTERLINE OF THE DOOR UNLESS NOTED OTHERWISE.
- APPLY SEALANT AT ALL JUNCTURES BETWEEN DIFFERENT MATERIALS (E.G. MASONRY TO GYPSUM WALL BOARD) UTILIZING THE APPROPRIATE TYPE PER SPECIFICATIONS. COLOR TO BE SELECTED BY ARCHITECT.
- AA. APPLY SEALANT AT ALL COUNTERTOPS AND BLACKSPLASHES AT JUNCTURE WITH WALL. BB. ALL DOORS MUST BE INSTALLED WITH AT LEAST THE MINIMUM
- MANEUVERING CLEARANCE AT THE DOOR APPROACH PER THE MOST CURRENT AMERICANS WITH DISABILITIES ACT. CC. BASE FLOOR ELEVATION INDICATED FOR THIS PROJECT IS 100'-0". REFER
- TO SITE PLAN FOR CORRELATION TO USGS DATUM. DD. AT ALL NEW OR WIDENED OPENINGS IN EXISTING MASONRY WALLS, REMOVE ADDITIONAL WALL ABOVE OPENING AND INSTALL A NEW LINTEL SIMILAR TO THE REQUIREMENTS FOR A NEW MASONRY WALL. REFER TO THE STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION. MASONRY INFILL SHALL MATCH ADJACENT CONSTRUCTION.

### **GENERAL FINISH NOTES**

- ANY DISCREPANCIES WITHIN THE DOCUMENTS SHOULD BE BROUGHT TO THE ATTENTION OF CSO ARCHITECTS PRIOR TO INSTALLATION. THESE DOCUMENTS WILL GOVERN OVER PREVIOUS SUPPLEMENTAL DRAWINGS.
- THE SCHEDULED MATERIALS SHALL NOT BE INSTALLED BEFORE THE CONTRACTORS ACTUAL COLOR SUBMITTALS HAVE BEEN APPROVED, AS CALLED FOR IN THE SPECIFICATIONS. IF ANY MATERIAL IS INSTALLED BEFORE APPROVAL, THE CONTRACTOR WILL BE RESPONSIBLE FOR ALL ERRONEOUS SPECIFICATIONS.
- ALL SURFACES RECEIVING FINISHES SHALL BE PROPERLY PREPARED PER MFR'S SPECIFICATIONS PRIOR TO INSTALLATION. CONTRACTOR RESPONSIBLE FOR FIELD VERIFYING CONDITIONS.
- WHERE DEMOLITION OCCURS, SURFACE IS TO BE PROPERLY PATCHED AND REPAIRED TO MATCH SURROUNDING SURFACES BEFORE FINISH IS APPLIED.
- CONTRACTOR RESPONSIBLE FOR PROTECTING EXISTING FINISHES TO REMAIN DURING
- CONSTRUCTION PROCESS. ALL SURFACES TO REMAIN SHALL BE PROPERLY CLEANED. WHEN FLOOR FINISHES TRANSITION AT DOOR OPENING, TRANSITION IS TO OCCUR AT CENTER OF THE DOOR PANEL, U.N.O.
- FOR CHANGE IN FLOOR FINISH MATERIAL TYPE, PROVIDE TRANSITION STRIP. CONTRACTOR TO SUBMIT COLOR SAMPLES FROM MFR'S FULL LINE OF RUBBER TRANSITION STRIPS TO DESIGNER FOR SELECTION. TRANSITION TO BE NARROWEST PROFILE AVAILABLE THAT MEETS CODE/ADA COMPLIANCE, U.N.O.
- B. SEE INTERIOR PAINT SPECIFICATIONS FOR COATING SCHEDULE PER SUBSTRATE.
- PAINT WALLS BEFORE INSTALLING ANY WALL-MOUNTED EQUIPMENT.
- 10. ANY LOCATION RECEIVING A VINYL WALLCOVERING MUST HAVE A LEVEL 5 FINISH PRIOR TO INSTALLATION OF WALLCOVERING.
- 1. ALL OUTSIDE GWB CORNERS TO RECEIVE SURFACE-MOUNTED CORNER GUARDS FROM
- TOP OF BASE TO 7'-0" AFF, U.N.O. COLOR SELECTED FROM MFR'S FULL RANGE. ALL WALL MOUNTED GRILLES, METAL PANELS, MISC. METALS, ETC ARE TO BE PAINTED TO MATCH THE ADJACENT WALL FINISH, U.N.O.
- 3. ALL HOLLOW METALS DOORS & WINDOW, DOOR, & APPLICABLE DISPLAY CASE FRAMES TO RECEIVE FINISH TO MATCH P6, BOTH SIDES. SEE SPECIFICATIONS FOR PAINT TYPE &
- 4. WOOD DOORS TO BE PLAIN-SLICED WHITE BIRCH, STAINED TO MATCH NEW DOORS FROM PHASES 1 & 2 (MATCHING 9TH GRADE ACADEMY). CONTRACTOR TO SUBMIT SAMPLES FOR APPROVAL. SEE SPECIFICATIONS FOR ADDITIONAL INFO.
- 15. ALL WINDOW STOOLS ARE TO BE SS5. 16. WHERE WALL TILE OCCURS, ALL OUTSIDE CORNERS RECEIVE SCHLUTER FINEC IN SATIN ANODIZED ALUMINUM & ALL EXPOSED EDGES RECEIVE SCHLUTER SCHIENE/JOLLY IN SATIN ANODIZED ALUMINUM, U.N.O. WALL TILE TO BE INSTALLED WITH MINIMUM
- 7. ALL GWB CEILINGS/SOFFITS/BULKHEADS TO HAVE FACES PAINTED TO MATCH ADJACENT
- WALLS & UNDERSIDE TO BE PAINTED P7, U.N.O. 8. NO PAINT IS TO BE INSTALLED ON EXISTING ARCHITECTURAL FINISHES (BRICK, CONCRETE, ACM COLUMN WRAPS) WITH THE EXCEPTION OF ALL STRUCTURAL GLAZED TILE. SGT TO BE PAINTED OR REPAINTED. ADHERE TO ALL PREP AND INSTALL RECOMMENDATIONS OF COATING MFR. GC TO VERIFY WITH ARCHITECT PRIOR TO
- CONSTRUCTION SHALL BE PAINTED INCLUDING STRUCTURE, DUCT WORK, CONDUIT, DECK, PIPING, HANGERS, ETC. ITEMS WITH SPECIFIC PAINT REQUIREMENTS DETAILED

A702 SCALE: 1/4" = 1'-0"

- IN OTHER SPEC SECTIONS SHALL BE PAINTED OR NOT ACCORDINGLY. DO NOT PAINT ANY DATA OR LOW VOLTAGE WIRING. 20. ALL WALL-MOUNTED CONDUIT, PIPE, ETC TO BE PAINTED TO MATCH WALL. ITEMS WITH SPECIFIC PAINT REQUIREMENTS DETAILED IN OTHER SPEC SECTIONS SHALL BE
- PAINTED OR NOT ACCORDINGLY. DO NOT PAINT ANY DATA OR LOW VOLTAGE WIRING. 21. CORNER GUARD COLORS TO BE SELECTED FROM MFR'S FULL RANGE UNLESS SPECIFIED OTHERWISE IN DRAWINGS. SEE 900 SERIES AND SPECIFICAITON FOR ADDITIONAL INFORMATION AND LOCATIONS.



N CENTRAL ADDITION

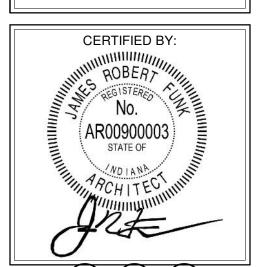
proper execution and completion of the work. REVISIONS:

ADDENDUM #2 03-13-2023

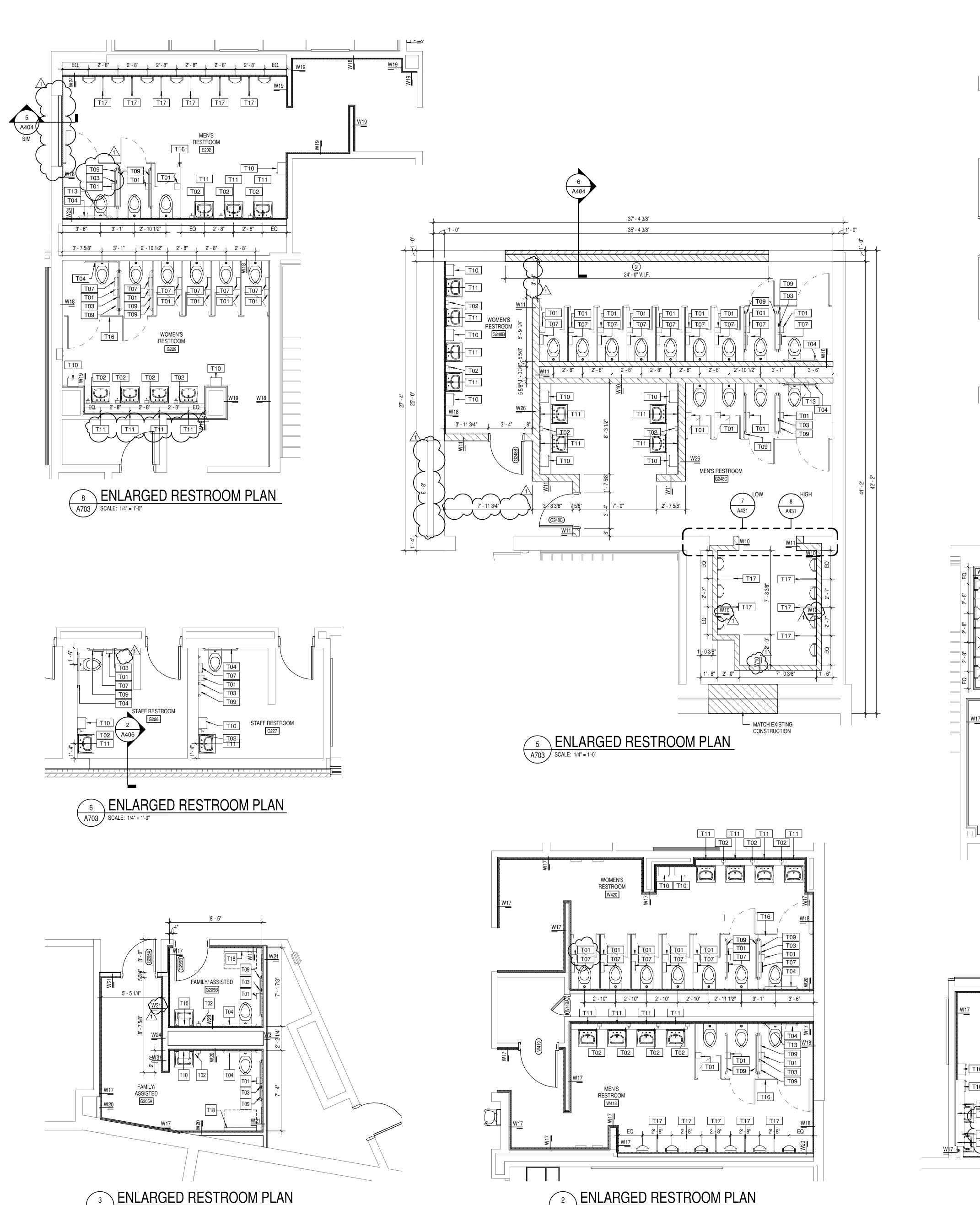
SCOPE DRAWINGS:

ISSUE DATE | DRAWN BY | CHECKED BY 02-21-2023 Author Checker

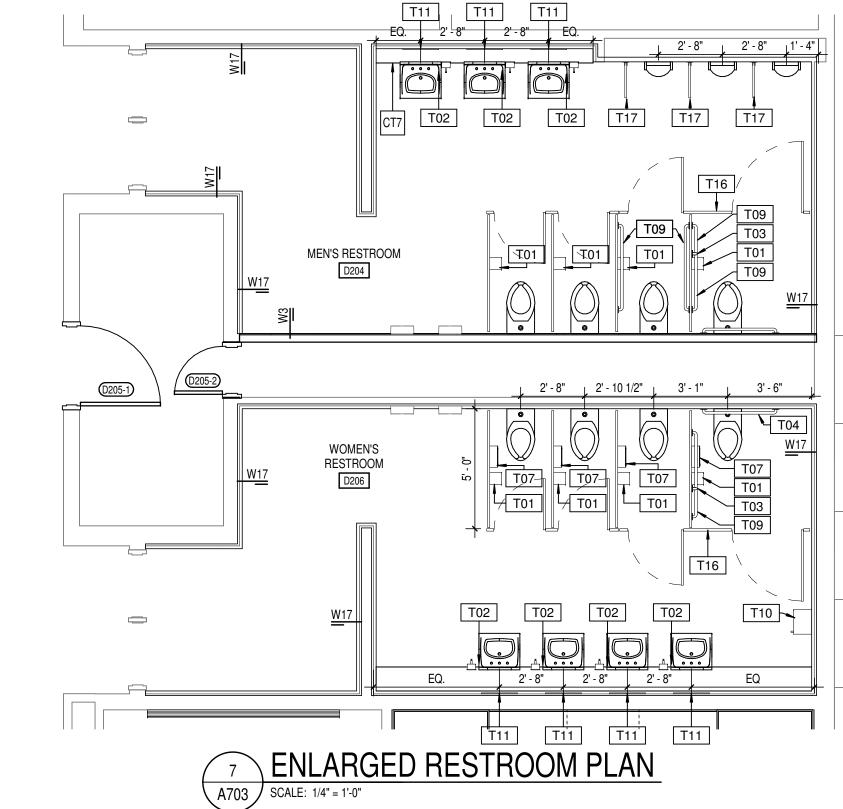
> DRAWING TITLE: **ENLARGED RESTROOM PLANS**

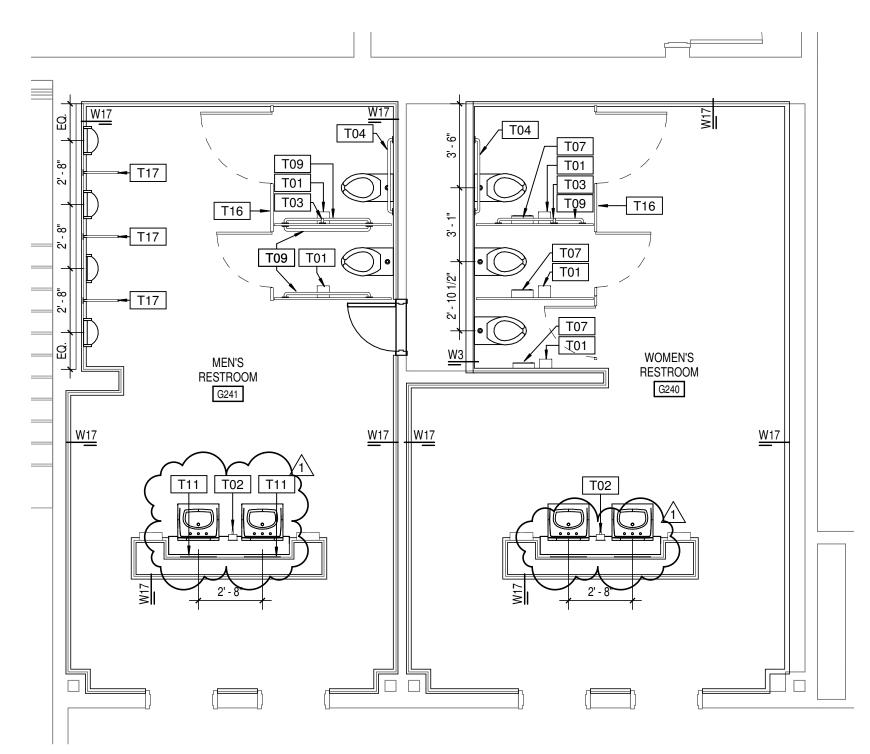


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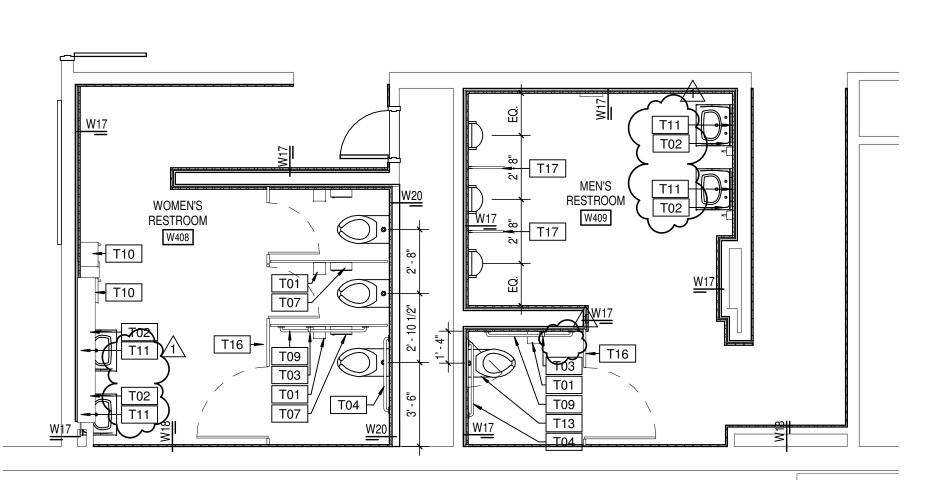
A703  $\int SCALE: 1/4" = 1'-0"$ 





4 ENLARGED RESTROOM PLAN

A703 | SCALE: 1/4" = 1'-0"



1 ENLARGED RESTROOM PLAN
A703 SCALE: 1/4" = 1'-0"

### GENERAL NOTES

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- A. COORDINATE THE WORK OF EACH TRADE WITH THE WORK OF OTHER
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- STANDARDS INCLUDING, BUT NOT LIMITED TO THOSE LISTED ON THE COVER SHEET. ALL APPLICABLE RULES & REGULATIONS ARE TO BE THE MOST CURRENT ADOPTED EDITIONS.

  C. FIELD VERIFY EXISTING CONDITIONS AND DIMENSIONS PRIOR TO THE COMMENCEMENT OF WORK. DISCREPANCIES BETWEEN THE DOCUMENTS AND THE ACTUAL CONDITIONS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT PRIOR TO THE COMMENCEMENT OF
- WORK.

  D. ALL DIMENSIONS ARE FROM CENTERLINE OF STRUCTURE, FINISH FACE
  OF WALL FACE OF MASONRY OR FACE OF EXISTING
- OF WALL, FACE OF MASONRY, OR FACE OF EXISTING.

  E. ANY DIMENSIONS NOT SHOWN OR DEEMED QUESTIONABLE ARE TO BE VERIFIED BY ARCHITECT. DO NOT SCALE DRAWINGS.

  F. REFER TO WALL TYPE SCHEDULE, SHEET A200, TO DETERMINE WHICH WALLS EXTEND TO DECK. SEE STRUCTURAL FOR TOP SUPPORT DETAIL. WHERE METAL STUDS EXTEND TO DECK, PROVIDE SLIP CONNECTIONS
- WHERE METAL STUDS EXTEND TO DECK, PROVIDE SLIP CONNECTIONS FOR ROOF/ FLOOR DEFLECTION.
  ALL STEEL STUDS ARE TO BE BRACED ACCORDING TO MANUFACTURER
- H. WHERE INSULATED OR SOUND WALLS EXTEND TO DECK, FILL DECK FLUTES WITH INSULATION/ SOUND ATTENUATION.
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- WHERE ACCESS PANELS ARE SHOWN IN TOILET ROOM CHASES, FINAL LOCATION SHALL BE COORDINATED WITH OTHER TRADES PRIOR TO INSTALLATION.
- ALL CONCRETE MASONRY UNITS (CMU) SHALL BE LAID RUNNING BOND U.N.O. CMU WALLS THAT DO NOT LAY OUT IN FULL OR HALF LENGTHS SHOULD BE BALANCED SO AS NOT TO HAVE ANY PIECES LESS THAN 4" IN
- SHOULD BE BALANCED SO AS NOT TO HAVE ANY PIECES LESS THAN 4" IN SIZE EXPOSED TO VIEW.

  ALL INTERIOR MASONRY WALLS THAT RUN TO UNDERSIDE OF DECK ABOVE SHALL HAVE A 2" JOINT (U.N.O.) AT THE DECK TO BE FILLED WITH
- FIRE STOPPING AT RATED WALLS PER PROJECT MANUAL, AND MINERAL WOOL AT THE NON-RATED WALLS TO ALLOW FOR DEFLECTION.

  M. THERE SHALL BE PERIMETER INSULATION CONTINUOUS AROUND THE ENTIRE PERIMETER OF THE BUILDING EXTENDING 2'-0" MINIMUM (R-15
- MIN.) HORIZONTAL.

  N. PROVIDE MISCELLANEOUS SUPPORT FOR ALL CEILING SUSPENDED ITEMS.
- ITEMS.

  O. DOOR AND FRAME NUMBERS CORRESPOND TO ROOM NUMBERS.
  WHERE MORE THAN ONE DOOR OCCURS IN A ROOM, A SUFFIX HAS BEEN ADDED (E.G. A100-1). SEE A500 SERIES DRAWINGS FOR DOOR SCHEDULE
- AND DETAILS.

  P. ALL DOOR FRAMES SHALL BE LOCATED 4" OFF FINISH WALLS OR 4" OFF MASONRY WALLS UNLESS NOTED OTHERWISE.

  Q. ALL GLASS AT INTERIOR DOOR FRAMES, DOOR LITES AND WINDOW FRAMES IS TO BE 1/4" CLEAR TEMPERED GLASS UNLESS NOTED
- R. AT BUILDING EXPANSION JOINTS, ALL PARTITIONS, CEILINGS, FLOORS AND ALL WALL, FLOOR OR CEILING MOUNTED ITEMS SHALL BE ANCHORED TO THE BUILDING STRUCTURE ON ONLY ONE SIDE OF THE EXPANSIONS JOINTS. CONTRACTOR SHALL COORDINATE CONSTRUCTION OR INSTALLATION OF ALL ITEMS NOTED TO ASSURE THAT NO SUCH ITEMS BRIDGE ACCROSS THE EXPANSION JOINT.
- S. ALL SLAB-ON-GRADE CONTROL JOINTS TO BE CLEANED AND CAULKED PRIOR TO PLACEMENT OF FLOOR FINISH.
   T. SEE REFLECTED CEILING PLANS FOR BULKHEAD LOCATIONS AND
- U. REFER TO MECHANICAL DRAWINGS FOR WALL LOUVER LOCATIONS, SIZES AND QUANTITIES.
- V. SEE A800 SERIES DRAWINGS FOR FINISH SCHEDULE AND PLANS.
   W. SEE A900 SERIES DRAWINGS FOR EQUIPMENT SCHEDULE AND PLANS.
   PROVIDE BLOCKING IN STUD WALLS AND/OR GROUTED MASONRY CORES
- AS REQUIRED TO SUPPORT EQUIPMENT.

  X. PROVIDE FIRE RESISTANT TREATED WOOD BLOCKING SUPPORTS AS REQUIRED FOR ALL SURFACE MOUNTED ITEMS.
- Y. WHERE DISIMILAR FLOOR MATERIALS MEET, THEY SHALL DO SO UNDER THE CENTERLINE OF THE DOOR UNLESS NOTED OTHERWISE.
- Z. APPLY SEALANT AT ALL JUNCTURES BETWEEN DIFFERENT MATERIALS (E.G. MASONRY TO GYPSUM WALL BOARD) UTILIZING THE APPROPRIATE
- TYPE PER SPECIFICATIONS. COLOR TO BE SELECTED BY ARCHITECT.

  AA. APPLY SEALANT AT ALL COUNTERTOPS AND BLACKSPLASHES AT JUNCTURE WITH WALL.
- BB. ALL DOORS MUST BE INSTALLED WITH AT LEAST THE MINIMUM
  MANEUVERING CLEARANCE AT THE DOOR APPROACH PER THE MOST
  CURRENT AMERICANS WITH DISABILITIES ACT.
  CC. BASE FLOOR ELEVATION INDICATED FOR THIS PROJECT IS 100'-0". REFER
- TO SITE PLAN FOR CORRELATION TO USGS DATUM.

  DD. AT ALL NEW OR WIDENED OPENINGS IN EXISTING MASONRY WALLS,
  REMOVE ADDITIONAL WALL ABOVE OPENING AND INSTALL A NEW LINTEL
  SIMILAR TO THE REQUIREMENTS FOR A NEW MASONRY WALL. REFER TO
  THE STRUCTURAL DRAWINGS FOR ADDITIONAL INFORMATION. MASONRY
  INFILL SHALL MATCH ADJACENT CONSTRUCTION.

#### GENERAL FINISH NOTES

- . ANY DISCREPANCIES WITHIN THE DOCUMENTS SHOULD BE BROUGHT TO THE ATTENTION OF CSO ARCHITECTS PRIOR TO INSTALLATION. THESE DOCUMENTS WILL GOVERN OVER PREVIOUS SUPPLEMENTAL DRAWINGS.
- 2. THE SCHEDULED MATERIALS SHALL NOT BE INSTALLED BEFORE THE CONTRACTORS ACTUAL COLOR SUBMITTALS HAVE BEEN APPROVED, AS CALLED FOR IN THE SPECIFICATIONS. IF ANY MATERIAL IS INSTALLED BEFORE APPROVAL, THE CONTRACTOR WILL BE RESPONSIBLE FOR ALL ERRONEOUS SPECIFICATIONS.
- ALL SURFACES RECEIVING FINISHES SHALL BE PROPERLY PREPARED PER MFR'S SPECIFICATIONS PRIOR TO INSTALLATION. CONTRACTOR RESPONSIBLE FOR FIELD
- HIFYING CONDITIONS.
- WHERE DEMOLITION OCCURS, SURFACE IS TO BE PROPERLY PATCHED AND REPAIRED TO MATCH SURROUNDING SURFACES BEFORE FINISH IS APPLIED.
- CONTRACTOR RESPONSIBLE FOR PROTECTING EXISTING FINISHES TO REMAIN DURING CONSTRUCTION PROCESS. ALL SURFACES TO REMAIN SHALL BE PROPERLY CLEANED.
- WHEN FLOOR FINISHES TRANSITION AT DOOR OPENING, TRANSITION IS TO OCCUR AT CENTER OF THE DOOR PANEL, U.N.O.
   FOR CHANGE IN FLOOR FINISH MATERIAL TYPE, PROVIDE TRANSITION STRIP.
- CONTRACTOR TO SUBMIT COLOR SAMPLES FROM MFR'S FULL LINE OF RUBBER TRANSITION STRIPS TO DESIGNER FOR SELECTION. TRANSITION TO BE NARROWEST PROFILE AVAILABLE THAT MEETS CODE/ADA COMPLIANCE, U.N.O.
- 8. SEE INTERIOR PAINT SPECIFICATIONS FOR COATING SCHEDULE PER SUBSTRATE.9. PAINT WALLS BEFORE INSTALLING ANY WALL-MOUNTED EQUIPMENT.
- 10. ANY LOCATION RECEIVING A VINYL WALLCOVERING MUST HAVE A LEVEL 5 FINISH PRIOR TO INSTALLATION OF WALLCOVERING.
- 11. ALL OUTSIDE GWB CORNERS TO RECEIVE SURFACE-MOUNTED CORNER GUARDS FROM TOP OF BASE TO 7'-0" AFF, U.N.O. COLOR SELECTED FROM MFR'S FULL RANGE.
- 12. ALL WALL MOUNTED GRILLES, METAL PANELS, MISC. METALS, ETC ARE TO BE PAINTED TO MATCH THE ADJACENT WALL FINISH, U.N.O.
- 13. ALL HOLLOW METALS DOORS & WINDOW, DOOR, & APPLICABLE DISPLAY CASE FRAMES TO RECEIVE FINISH TO MATCH P6, BOTH SIDES. SEE SPECIFICATIONS FOR PAINT TYPE & SHEEN.
- 4. WOOD DOORS TO BE PLAIN-SLICED WHITE BIRCH, STAINED TO MATCH NEW DOORS FROM PHASES 1 & 2 (MATCHING 9TH GRADE ACADEMY). CONTRACTOR TO SUBMIT SAMPLES FOR APPROVAL. SEE SPECIFICATIONS FOR ADDITIONAL INFO.
- 15. ALL WINDOW STOOLS ARE TO BE SS5.

  16. WHERE WALL TILE OCCURS, ALL OUTSIDE CORNERS RECEIVE SCHLUTER FINEC IN SATIN ANODIZED ALUMINUM & ALL EXPOSED EDGES RECEIVE SCHLUTER SCHIENE/JOLLY IN
- RECOMMENDED GROUT THICKNESS PER TILE MFR.

  17. ALL GWB CEILINGS/SOFFITS/BULKHEADS TO HAVE FACES PAINTED TO MATCH ADJACENT WALLS & UNDERSIDE TO BE PAINTED P7, U.N.O.

SATIN ANODIZED ALUMINUM, U.N.O. WALL TILE TO BE INSTALLED WITH MINIMUM

- 18. NO PAINT IS TO BE INSTALLED ON EXISTING ARCHITECTURAL FINISHES (BRICK, CONCRETE, ACM COLUMN WRAPS) WITH THE EXCEPTION OF ALL STRUCTURAL GLAZED TILE. SGT TO BE PAINTED OR REPAINTED. ADHERE TO ALL PREP AND INSTALL RECOMMENDATIONS OF COATING MFR. GC TO VERIFY WITH ARCHITECT PRIOR TO WORK IF THERE IS AN AREA IN QUESTION.
- 19. AT CEILING LOCATIONS INDICATED ON RCP TO BE EXPOSED & PAINTED; ALL CONSTRUCTION SHALL BE PAINTED INCLUDING STRUCTURE, DUCT WORK, CONDUIT, DECK, PIPING, HANGERS, ETC. ITEMS WITH SPECIFIC PAINT REQUIREMENTS DETAILED IN OTHER SPEC SECTIONS SHALL BE PAINTED OR NOT ACCORDINGLY. DO NOT PAINT ANY DATA OR LOW VOLTAGE WIRING.
- ANY DATA OR LOW VOLTAGE WIRING.

  20. ALL WALL-MOUNTED CONDUIT, PIPE, ETC TO BE PAINTED TO MATCH WALL. ITEMS WITH SPECIFIC PAINT REQUIREMENTS DETAILED IN OTHER SPEC SECTIONS SHALL BE PAINTED OR NOT ACCORDINGLY. DO NOT PAINT ANY DATA OR LOW VOLTAGE WIRING.
- 21. CORNER GUARD COLORS TO BE SELECTED FROM MFR'S FULL RANGE UNLESS SPECIFIED OTHERWISE IN DRAWINGS. SEE 900 SERIES AND SPECIFICAITON FOR ADDITIONAL INFORMATION AND LOCATIONS.



8831 Keystone Crossing, Indianapolis, IN 46240

ARREN CENTRAL HIGH SCHO

SCOPE DRAWINGS:
These 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.
The drawings do not necessarily indicate or describe all work required for full performance and completion of the requirements of the Contract.
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.

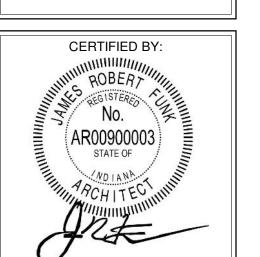
ADDENDUM #2 03-13-2023

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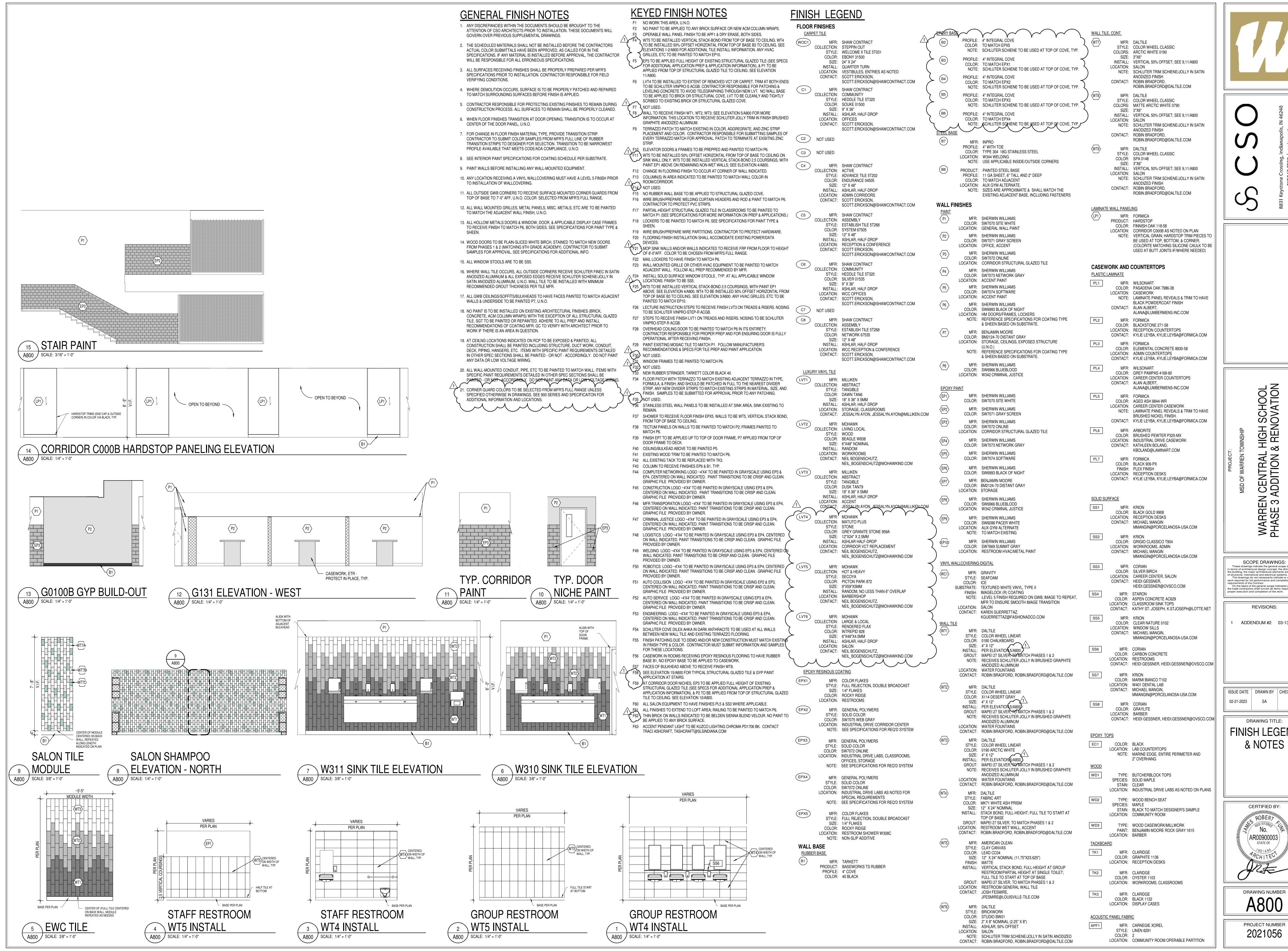
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DRAWING TITLE:
ENLARGED
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A703

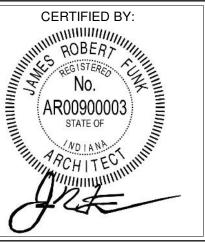


ructural, mechanical and electrical systems. The drawings do not necessarily indicate or describe a On the basis of the general scope indicated or description

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FINISH LEGEND





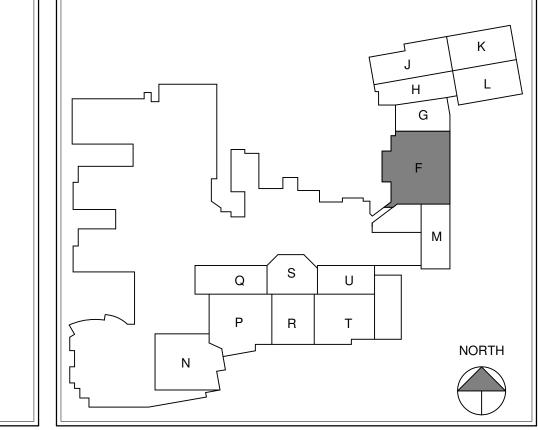
- F1 NO WORK THIS AREA, U.N.O.
- F2 NO PAINT TO BE APPLIED TO ANY BRICK SURFACE OR NEW ACM COLUMN WRAPS. F3 OPERABLE WALL PANEL FINISH TO BE APF1 & DRY ERASE, BOTH SIDES. F4 WT5 TO BE INSTALLED VERTICAL STACK-BOND FROM TOP OF BASE TO CEILING. WT4
- ELEVATIONS 1-2/A800 FOR ADDITIONAL TILE INSTALL INFORMATION. ANY HVAC GRILLES, ETC TO BE PAINTED TO MATCH EP10. F5 EP3 TO BE APPLIED FULL HEIGHT OF EXISTING STRUCTURAL GLAZED TILE (SEE SPECS FOR ADDITIONAL APPLICATION PREP & APPLICATION INFORMATION), & P1 TO BE

TO BE INSTALLED 50% OFFSET HORIZONTAL FROM TOP OF BASE B3 TO CEILING. SEE

- APPLIED FROM TOP OF STRUCTURAL GLAZED TILE TO CEILING. SEE ELEVATION F6 LVT4 TO BE INSTALLED TO EXTENT OF REMOVED VCT OR CARPET. TRIM AT BOTH ENDS TO BE SCHLUTER VINPRO-S ACGB. CONTRACTOR RESPONSIBLE FOR PATCHING & LEVELING CONCRETE TO AVOID TELEGRAPHING THROUGH NEW LVT. NO WALL BASE
- TO BE APPLIED TO BRICK OR STRUCTURAL COVE. LVT TO BE CLEANLY AND TIGHTLY SCRIBED TO EXISTING BRICK OR STRUCTURAL GLAZED COVE. F7 NOT USED.
- F8 WALL TO RECEIVE FINISH WT1, WT2, WT3; SEE ELEVATION 5/A800 FOR MORE INFORMATION. THIS LOCATION TO RECEIVE SCHLUTER JOLLY TRIM IN FINISH BRUSHED
- GRAPHITE ANODIZED ALUMINUM. F9 TERRAZZO PATCH TO MATCH EXISTING IN COLOR, AGGREGRATE, AND ZINC STRIP PLACEMENT AND COLOR. CONTRACTOR RESPONSIBLE FOR SUBMITTING SAMPLES OF EVERY TERRAZZO MATCH FOR APPROVAL. PATCH TO TERMINATE AT EXISITNG ZINC
- F10 ELEVATOR DOORS & FRAMES TO BE PREPPED AND PAINTED TO MATCH P6. F11 WT5 TO BE INSTALLED 50% OFFSET HORIZONTAL FROM TOP OF BASE TO CEILING ON
- SINK WALL ONLY. WT5 TO BE INSTALLED VERTICAL STACK-BOND 2.5 COURSINGS, WITH PAINT EP1 ABOVE ON REMAINING NON-WET WALLS; SEE ELEVATION 4/A800.
- F12 CHANGE IN FLOORING FINISH TO OCCUR AT CORNER OF WALL INDICATED.
- F13 COLUMN(S) IN AREA INDICATED TO BE PAINTED TO MATCH WALL COLOR IN ROOM/CORRIDOR.
- F14 NOT USED.
- F15 NO RUBBER WALL BASE TO BE APPLIED TO STRUCTURAL GLAZED COVE. F16 WIRE BRUSH/PREPARE WELDING CURTAIN HEADERS AND ROD & PAINT TO MATCH P6. CONTRACTOR TO PROTECT PVC STRIPS.
- F17 PARTIAL-HEIGHT STRUCTURAL GLAZED TILE IN CLASSROOMS TO BE PAINTED TO MATCH P1 (SEE SPECIFICATIONS FOR MORE INFORMATION ON PREP & APPLICATIONS.)
- F18 LOCKERS TO BE PAINTED TO MATCH P6. SEE SPECIFICATIONS FOR PAINT TYPE &
- F19 WIRE BRUSH/PREPARE WIRE PARTITIONS. CONTRACTOR TO PROTECT HARDWARE. F20 FLOORING FINISH INSTALLATION SHALL ACCOMODATE EXISTING POWER/DATA
- F21 MOP SINK WALLS AND/OR WALLS INDICATED TO RECEIVE FRP FROM FLOOR TO HEIGHT OF 8'-0"AFF. COLOR TO BE CHOSEN FROM MFR'S FULL RANGE.
- F22 MAIL LOCKERS TO HAVE FINISH TO MATCH P6. F23 WALL-MOUNTED GRILLE OR OTHER HVAC EQUIPMENT TO BE PAINTED TO MATCH
- ADJACENT WALL. FOLLOW ALL PREP RECOMMENDED BY MFR. F24 INSTALL SOLID SURFACE WINDOW STOOLS , TYP. AT ALL APPLICABLE WINDOW
- LOCATIONS. FINISH TO BE SS5. F25 WT5 TO BE INSTALLED VERTICAL STACK-BOND 2.5 COURSINGS, WITH PAINT EP1 ABOVE. SEE ELEVATION 4/A800. WT4 TO BE INSTALLED 50% OFFSET HORIZONTAL FROM TOP OF BASE B3 TO CEILING. SEE ELEVATION 3/A800. ANY HVAC GRILLES, ETC TO BE
- PAINTED TO MATCH EP10. F26 LECTURE INSTRUCTION STEPS TO RECEIVE FINISH LVT3 ON TREADS & RISERS. NOSING
- TO BE SCHLUTER VINPRO-STEP-R ACGB. F27 STEPS TO RECEIVE FINISH LVT1 ON TREADS AND RISERS. NOSING TO BE SCHLUTER VINPRO-STEP-R ACGB.
- F28 OVERHEAD COILING DOOR TO BE PAINTED TO MATCH P6 IN ITS ENTIRETY. CONTRACTOR RESPONSIBLE FOR PROPER PREP AND FOR ENSURING DOOR IS FULLY OPERATIONAL AFTER RECEIVING FINISH.
- F29 PAINT EXISTING MOSAIC TILE TO MATCH P1. FOLLOW MANUFACTURER'S RECOMMENDATIONS & SPECS FOR TILE PREP AND PAINT APPLICATION.
- F30 NOT USED.
- F31 WINDOW FRAMES TO BE PAINTED TO MATCH P6. F32 NOT USED.
- F33 NEW RUBBER STRINGER, TARKETT COLOR BLACK 40.
- F34 FLOOR PATCH WITH TERRAZZO TO MATCH EXISTING ADJACENT TERRAZZO IN TYPE, FORMULA, & FINISH; AND SHOULD BE PATCHED IN FULL TO THE NEAREST DIVIDER STRIP. ANY NEW DIVIDER STRIPS TO MATCH EXISTING STRIPS IN MATERIAL, SIZE, AND FINISH. SAMPLES TO BE SUBMITTED FOR APPROVAL PRIOR TO ANY PATCHING.
- F35 NOT USED. F36 STAINLESS STEEL WALL PANELS TO BE INSTALLED AT SINK AREA, SINK EXISTING TO
- F37 SHOWER TO RECEIVE FLOOR FINISH EPX5. WALLS TO BE WT5, VERTICAL STACK BOND,
- FROM TOP OF BASE TO CEILING. F38 TECTUM PANELS ON WALLS TO BE PAINTED TO MATCH P2; FRAMES PAINTED TO
- F39 FINISH EP7 TO BE APPLIED UP TO TOP OF DOOR FRAME, P7 APPLIED FROM TOP OF DOOR FRAME TO DECK.
- F40 CEILING/BULKEAD ABOVE TO BE PAINTED P5. F41 EXISTING WOOD TRIM TO BE PAINTED TO MATCH P6.
- F42 ALL EXISTING TACK TO BE REPLACED WITH TK3.
- F43 COLUMN TO RECEIVE FINISHES EP6 & B1, TYP. F44 COMPUTER NETWORKING LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 &
- EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE PROVIDED BY OWNER. F45 CONSTRUCTION LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4,
- CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE PROVIDED BY OWNER.
- F46 MFR TRANSPORATION LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN.
- GRAPHIC FILE PROVIDED BY OWNER. F47 CRIMINAL JUSTICE LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4,
- CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE PROVIDED BY OWNER. F48 LOGISTICS LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED
- ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE
- F49 WELDING LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE
- F50 ROBOTICS LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE
- F51 AUTO COLLISION LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP2 & EP3, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE PROVIDED BY OWNER. F52 AUTO SERVICE LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4,
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- CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE PROVIDED BY OWNER.
- F54 SCHLUTER COVE DILEX-AHKA IN DARK ANTHRACITE TO BE USED AT ALL WALLS BETWEEN NEW WALL TILE AND EXISTING TERRAZZO FLOORING.
- F55 FINISH PATCHING DUE TO DEMO AND/OR NEW CONSTRUCTION MUST MATCH EXISTING IN FINISH TYPE & COLOR. CONTRACTOR MUST SUBMIT INFORMATION AND SAMPLES FOR THESE LOCATIONS.
- F56 CASEWORK IN ROOMS RECEIVING EPOXY RESINOUS FLOORING TO HAVE RUBBER
- BASE B1, NO EPOXY BASE TO BE APPLIED TO CASEWORK. F57 FACES OF BULKHEAD ABOVE TO RECEIVE FINISH WT8.
- F58 SEE ELEVATION 15/A800 FOR TYPICAL STRUCTURAL GLAZED TILE & GYP PAINT APPLICATION AT STAIRS. F59 AT CORRIDOR DOOR NICHES, EP3 TO BE APPLIED FULL HEIGHT OF EXISTING STRUCTURAL GLAZED TILE (SEE SPECS FOR ADDITIONAL APPLICATION PREP &
- APPLICATION INFORMATION), & P2 TO BE APPLIED FROM TOP OF STRUCTURAL GLAZED TILE TO CEILING. SEE ELEVATION 10/A800.
- F60 ALL SALON EQUIPMENT TO HAVE FINISHES PL5 & SS3 WHERE APPLICABLE. F61 ALL FINISHES TO EXTEND TO LOFT AREA; RAILING TO BE PAINTED TO MATCH P6.
- BE APPLIED TO ANY BRICK SURFACE.

F62 THIN BRICK ON WALLS INDICATED TO BE BELDEN SIENNA BLEND VELOUR. NO PAINT TO

F63 ACCENT PENDANT LIGHT TO BE KUZCO LIGHTING CHROMA PD1706 BK. CONTACT TRACI ASHCRAFT, TASHCRAFT@SLSINDIANA.COM





N CENTRAL ADDITION

These 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.

The drawings do not necessarily indicate or describe all work required for full performance and completion of the requirements of the Contract.

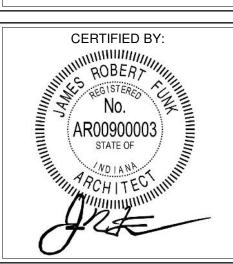
On the basis of the general scope indicated or describ the trade contractors shall furnish all items required for the proper execution and completion of the work. REVISIONS:

SCOPE DRAWINGS:

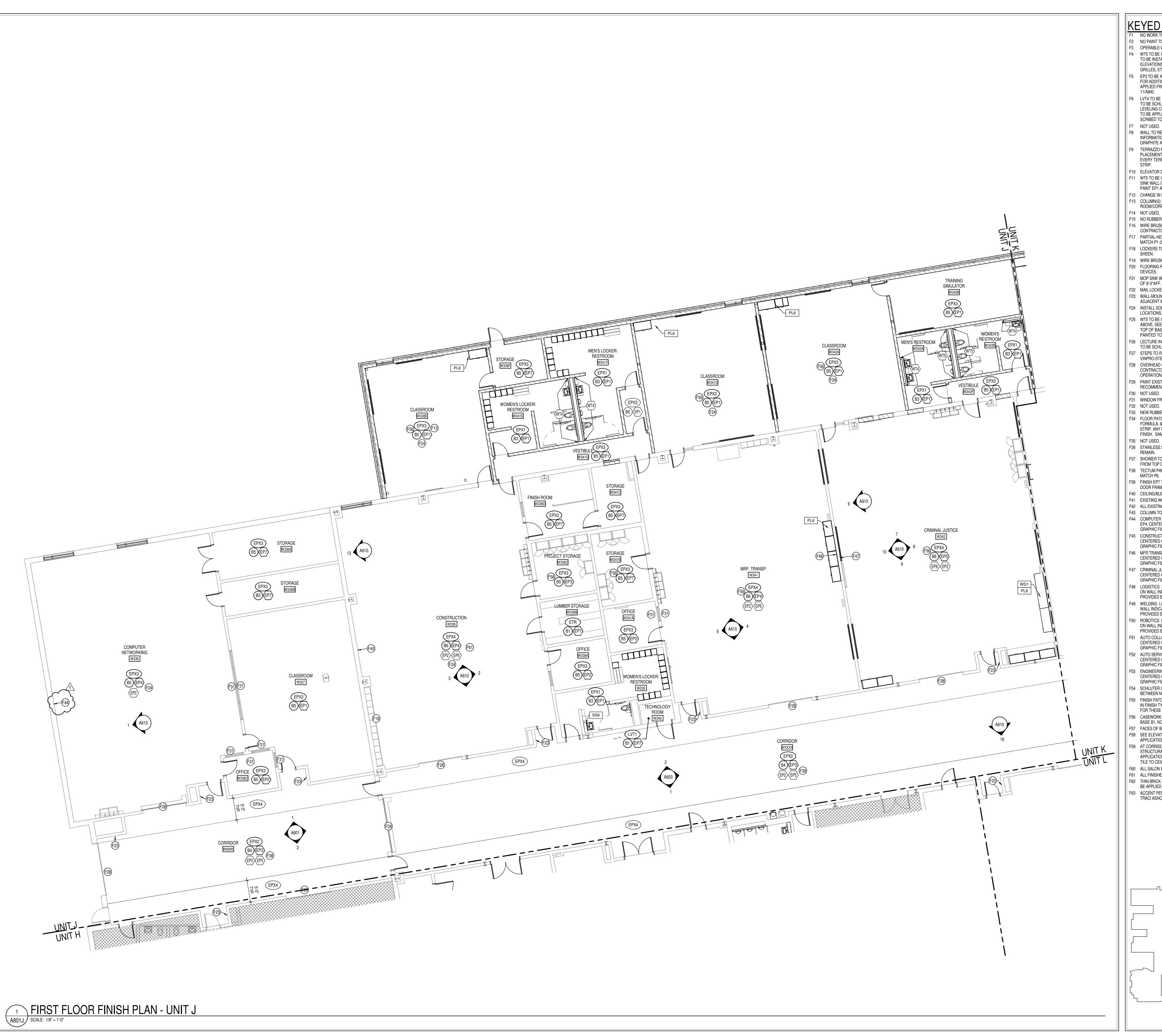
ADDENDUM #2 03-13-2023

ISSUE DATE DRAWN BY CHECKED BY 02-21-2023 XXX

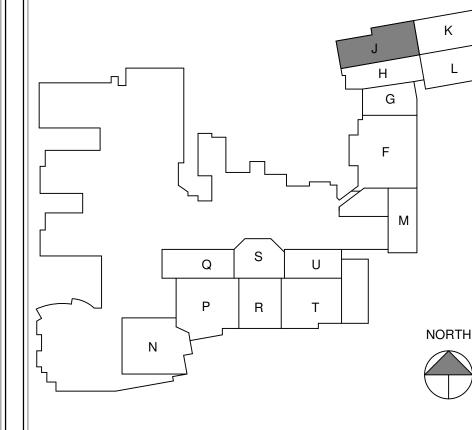
> DRAWING TITLE: FIRST FLOOR



DRAWING NUMBER A801F



- F1 NO WORK THIS AREA, U.N.O.
- F2 NO PAINT TO BE APPLIED TO ANY BRICK SURFACE OR NEW ACM COLUMN WRAPS. F3 OPERABLE WALL PANEL FINISH TO BE APF1 & DRY ERASE, BOTH SIDES. F4 WT5 TO BE INSTALLED VERTICAL STACK-BOND FROM TOP OF BASE TO CEILING. WT4
- TO BE INSTALLED 50% OFFSET HORIZONTAL FROM TOP OF BASE B3 TO CEILING. SEE ELEVATIONS 1-2/A800 FOR ADDITIONAL TILE INSTALL INFORMATION. ANY HVAC GRILLES, ETC TO BE PAINTED TO MATCH EP10.
- F5 EP3 TO BE APPLIED FULL HEIGHT OF EXISTING STRUCTURAL GLAZED TILE (SEE SPECS FOR ADDITIONAL APPLICATION PREP & APPLICATION INFORMATION), & P1 TO BE APPLIED FROM TOP OF STRUCTURAL GLAZED TILE TO CEILING. SEE ELEVATION
- F6 LVT4 TO BE INSTALLED TO EXTENT OF REMOVED VCT OR CARPET. TRIM AT BOTH ENDS TO BE SCHLUTER VINPRO-S ACGB. CONTRACTOR RESPONSIBLE FOR PATCHING & LEVELING CONCRETE TO AVOID TELEGRAPHING THROUGH NEW LVT. NO WALL BASE TO BE APPLIED TO BRICK OR STRUCTURAL COVE. LVT TO BE CLEANLY AND TIGHTLY SCRIBED TO EXISTING BRICK OR STRUCTURAL GLAZED COVE.
- F8 WALL TO RECEIVE FINISH WT1, WT2, WT3; SEE ELEVATION 5/A800 FOR MORE INFORMATION. THIS LOCATION TO RECEIVE SCHLUTER JOLLY TRIM IN FINISH BRUSHED GRAPHITE ANODIZED ALUMINUM.
- F9 TERRAZZO PATCH TO MATCH EXISTING IN COLOR, AGGREGRATE, AND ZINC STRIP PLACEMENT AND COLOR. CONTRACTOR RESPONSIBLE FOR SUBMITTING SAMPLES OF EVERY TERRAZZO MATCH FOR APPROVAL. PATCH TO TERMINATE AT EXISITNG ZINC
- F10 ELEVATOR DOORS & FRAMES TO BE PREPPED AND PAINTED TO MATCH P6. F11 WT5 TO BE INSTALLED 50% OFFSET HORIZONTAL FROM TOP OF BASE TO CEILING ON
- SINK WALL ONLY. WT5 TO BE INSTALLED VERTICAL STACK-BOND 2.5 COURSINGS, WITH PAINT EP1 ABOVE ON REMAINING NON-WET WALLS; SEE ELEVATION 4/A800. F12 CHANGE IN FLOORING FINISH TO OCCUR AT CORNER OF WALL INDICATED.
- F13 COLUMN(S) IN AREA INDICATED TO BE PAINTED TO MATCH WALL COLOR IN ROOM/CORRIDOR.
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- F29 PAINT EXISTING MOSAIC TILE TO MATCH P1. FOLLOW MANUFACTURER'S
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- F34 FLOOR PATCH WITH TERRAZZO TO MATCH EXISTING ADJACENT TERRAZZO IN TYPE. FORMULA, & FINISH; AND SHOULD BE PATCHED IN FULL TO THE NEAREST DIVIDER STRIP. ANY NEW DIVIDER STRIPS TO MATCH EXISTING STRIPS IN MATERIAL, SIZE, AND FINISH. SAMPLES TO BE SUBMITTED FOR APPROVAL PRIOR TO ANY PATCHING.
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- F55 FINISH PATCHING DUE TO DEMO AND/OR NEW CONSTRUCTION MUST MATCH EXISTING IN FINISH TYPE & COLOR. CONTRACTOR MUST SUBMIT INFORMATION AND SAMPLES FOR THESE LOCATIONS.
- F56 CASEWORK IN ROOMS RECEIVING EPOXY RESINOUS FLOORING TO HAVE RUBBER BASE B1, NO EPOXY BASE TO BE APPLIED TO CASEWORK.
- F57 FACES OF BULKHEAD ABOVE TO RECEIVE FINISH WT8. F58 SEE ELEVATION 15/A800 FOR TYPICAL STRUCTURAL GLAZED TILE & GYP PAINT
- APPLICATION AT STAIRS.
- F59 AT CORRIDOR DOOR NICHES, EP3 TO BE APPLIED FULL HEIGHT OF EXISTING STRUCTURAL GLAZED TILE (SEE SPECS FOR ADDITIONAL APPLICATION PREP & APPLICATION INFORMATION), & P2 TO BE APPLIED FROM TOP OF STRUCTURAL GLAZED TILE TO CEILING. SEE ELEVATION 10/A800.
- F60 ALL SALON EQUIPMENT TO HAVE FINISHES PL5 & SS3 WHERE APPLICABLE. F61 ALL FINISHES TO EXTEND TO LOFT AREA; RAILING TO BE PAINTED TO MATCH P6.
- F62 THIN BRICK ON WALLS INDICATED TO BE BELDEN SIENNA BLEND VELOUR. NO PAINT TO
- BE APPLIED TO ANY BRICK SURFACE. F63 ACCENT PENDANT LIGHT TO BE KUZCO LIGHTING CHROMA PD1706 BK. CONTACT
- TRACI ASHCRAFT, TASHCRAFT@SLSINDIANA.COM





SCOPE DRAWINGS: structural, mechanical and electrical systems.

The drawings do not necessarily indicate or describe all equirements of the Contract.

On the basis of the general scope indicated or describ the trade contractors shall furnish all items required for the proper execution and completion of the work.

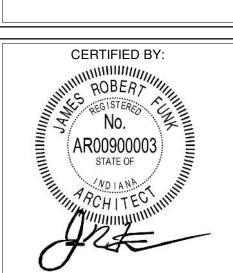
**REVISIONS:** 

ADDENDUM #2 03-13-2023

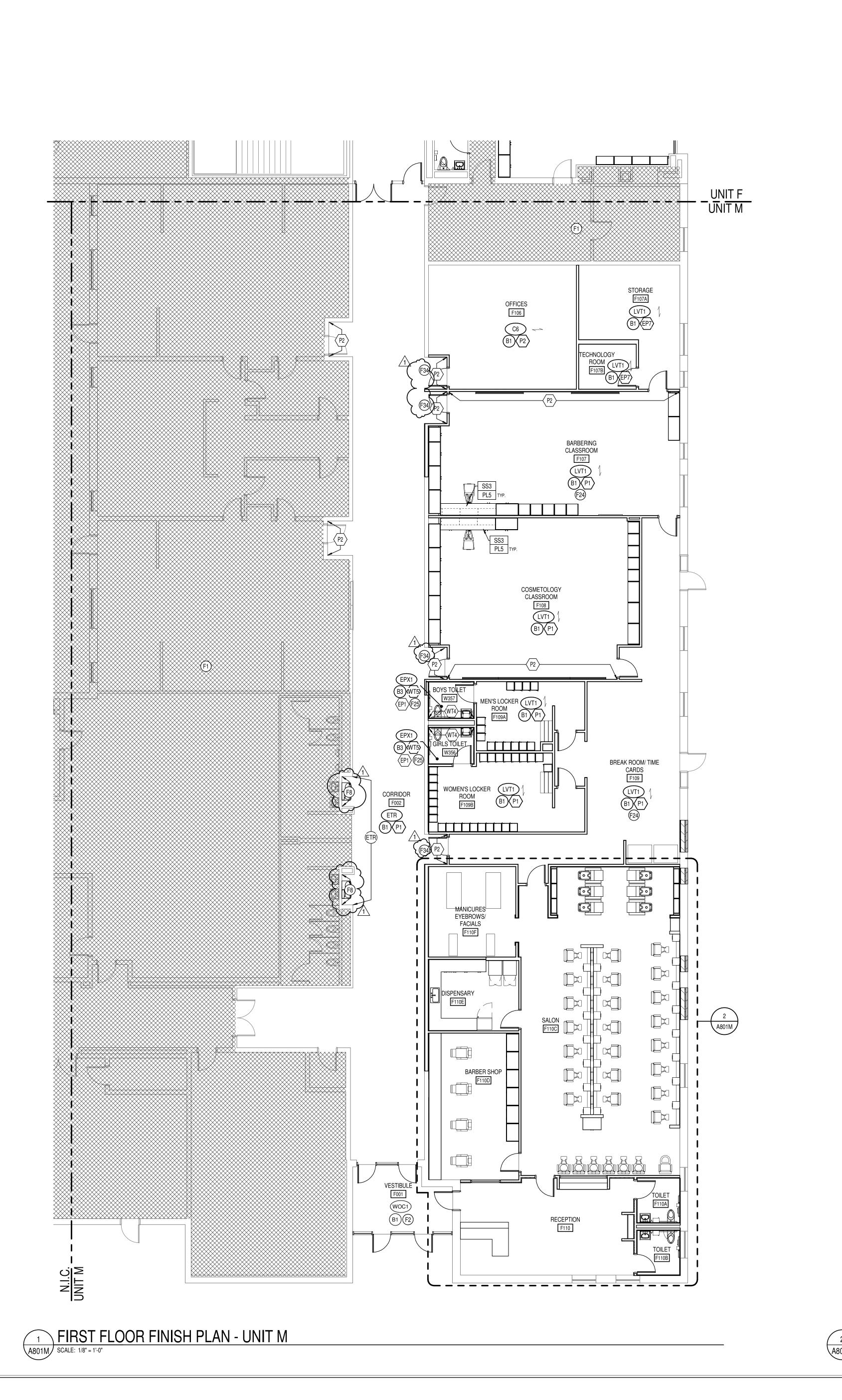
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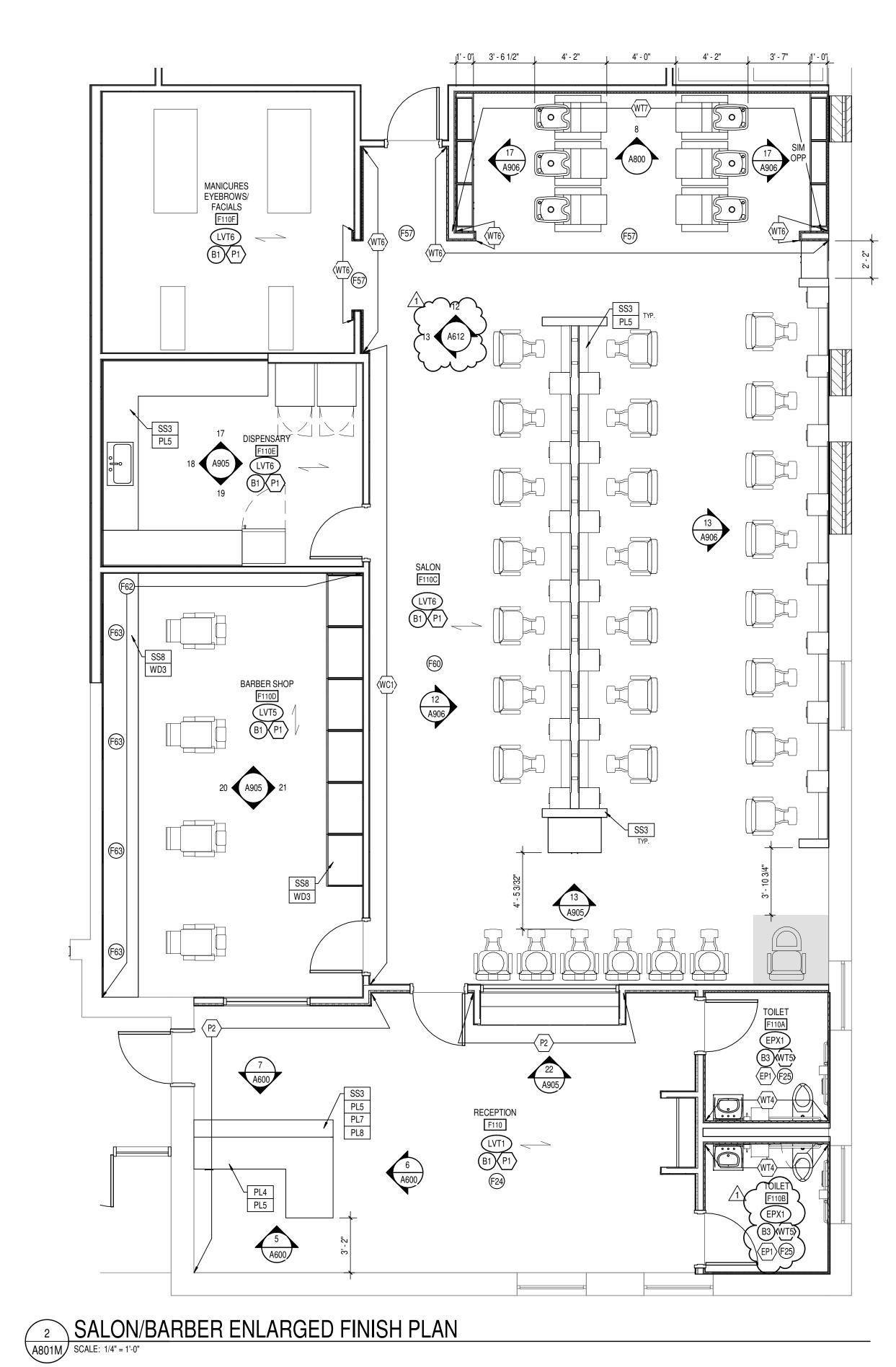
DRAWING TITLE: FIRST FLOOR

02-21-2023 Author Checker



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F1 NO WORK THIS AREA, U.N.O.

F2 NO PAINT TO BE APPLIED TO ANY BRICK SURFACE OR NEW ACM COLUMN WRAPS. F3 OPERABLE WALL PANEL FINISH TO BE APF1 & DRY ERASE, BOTH SIDES.

F4 WT5 TO BE INSTALLED VERTICAL STACK-BOND FROM TOP OF BASE TO CEILING. WT4 TO BE INSTALLED 50% OFFSET HORIZONTAL FROM TOP OF BASE B3 TO CEILING. SEE ELEVATIONS 1-2/A800 FOR ADDITIONAL TILE INSTALL INFORMATION. ANY HVAC

GRILLES, ETC TO BE PAINTED TO MATCH EP10. F5 EP3 TO BE APPLIED FULL HEIGHT OF EXISTING STRUCTURAL GLAZED TILE (SEE SPECS FOR ADDITIONAL APPLICATION PREP & APPLICATION INFORMATION), & P1 TO BE APPLIED FROM TOP OF STRUCTURAL GLAZED TILE TO CEILING. SEE ELEVATION

| F6 | LVT4 TO BE INSTALLED TO EXTENT OF REMOVED VCT OR CARPET. TRIM AT BOTH ENDS | TO BE SCHLUTER VINPRO-S ACGB. CONTRACTOR RESPONSIBLE FOR PATCHING & LEVELING CONCRETE TO AVOID TELEGRAPHING THROUGH NEW LVT. NO WALL BASE TO BE APPLIED TO BRICK OR STRUCTURAL COVE. LVT TO BE CLEANLY AND TIGHTLY SCRIBED TO EXISTING BRICK OR STRUCTURAL GLAZED COVE.

F7 NOT USED. F8 WALL TO RECEIVE FINISH WT1, WT2, WT3; SEE ELEVATION 5/A800 FOR MORE INFORMATION. THIS LOCATION TO RECEIVE SCHLUTER JOLLY TRIM IN FINISH BRUSHED

GRAPHITE ANODIZED ALUMINUM. F9 TERRAZZO PATCH TO MATCH EXISTING IN COLOR, AGGREGRATE, AND ZINC STRIP PLACEMENT AND COLOR. CONTRACTOR RESPONSIBLE FOR SUBMITTING SAMPLES OF EVERY TERRAZZO MATCH FOR APPROVAL. PATCH TO TERMINATE AT EXISITNG ZINC

F10 ELEVATOR DOORS & FRAMES TO BE PREPPED AND PAINTED TO MATCH P6. F11 WT5 TO BE INSTALLED 50% OFFSET HORIZONTAL FROM TOP OF BASE TO CEILING ON SINK WALL ONLY. WT5 TO BE INSTALLED VERTICAL STACK-BOND 2.5 COURSINGS, WITH PAINT EP1 ABOVE ON REMAINING NON-WET WALLS; SEE ELEVATION 4/A800.

F12 CHANGE IN FLOORING FINISH TO OCCUR AT CORNER OF WALL INDICATED. F13 COLUMN(S) IN AREA INDICATED TO BE PAINTED TO MATCH WALL COLOR IN ROOM/CORRIDOR.

F14 NOT USED.

F15 NO RUBBER WALL BASE TO BE APPLIED TO STRUCTURAL GLAZED COVE. F16 WIRE BRUSH/PREPARE WELDING CURTAIN HEADERS AND ROD & PAINT TO MATCH P6. CONTRACTOR TO PROTECT PVC STRIPS.

F17 PARTIAL-HEIGHT STRUCTURAL GLAZED TILE IN CLASSROOMS TO BE PAINTED TO MATCH P1 (SEE SPECIFICATIONS FOR MORE INFORMATION ON PREP & APPLICATIONS.) F18 LOCKERS TO BE PAINTED TO MATCH P6. SEE SPECIFICATIONS FOR PAINT TYPE &

| F19 WIRE BRUSH/PREPARE WIRE PARTITIONS. CONTRACTOR TO PROTECT HARDWARE. F20 FLOORING FINISH INSTALLATION SHALL ACCOMODATE EXISTING POWER/DATA

F21 MOP SINK WALLS AND/OR WALLS INDICATED TO RECEIVE FRP FROM FLOOR TO HEIGHT OF 8'-0"AFF. COLOR TO BE CHOSEN FROM MFR'S FULL RANGE.

F22 MAIL LOCKERS TO HAVE FINISH TO MATCH P6. F23 WALL-MOUNTED GRILLE OR OTHER HVAC EQUIPMENT TO BE PAINTED TO MATCH ADJACENT WALL. FOLLOW ALL PREP RECOMMENDED BY MFR.

F24 INSTALL SOLID SURFACE WINDOW STOOLS, TYP. AT ALL APPLICABLE WINDOW LOCATIONS. FINISH TO BE SS5. F25 WT5 TO BE INSTALLED VERTICAL STACK-BOND 2.5 COURSINGS, WITH PAINT EP1

TOP OF BASE B3 TO CEILING. SEE ELEVATION 3/A800. ANY HVAC GRILLES, ETC TO BE PAINTED TO MATCH EP10. F26 LECTURE INSTRUCTION STEPS TO RECEIVE FINISH LVT3 ON TREADS & RISERS. NOSING TO BE SCHLUTER VINPRO-STEP-R ACGB.

ABOVE. SEE ELEVATION 4/A800. WT4 TO BE INSTALLED 50% OFFSET HORIZONTAL FROM

F27 STEPS TO RECEIVE FINISH LVT1 ON TREADS AND RISERS. NOSING TO BE SCHLUTER VINPRO-STEP-R ACGB. F28 OVERHEAD COILING DOOR TO BE PAINTED TO MATCH P6 IN ITS ENTIRETY.

CONTRACTOR RESPONSIBLE FOR PROPER PREP AND FOR ENSURING DOOR IS FULLY OPERATIONAL AFTER RECEIVING FINISH. F29 PAINT EXISTING MOSAIC TILE TO MATCH P1. FOLLOW MANUFACTURER'S

RECOMMENDATIONS & SPECS FOR TILE PREP AND PAINT APPLICATION.

F30 NOT USED.

F31 WINDOW FRAMES TO BE PAINTED TO MATCH P6. F32 NOT USED.

F33 NEW RUBBER STRINGER, TARKETT COLOR BLACK 40.

F34 FLOOR PATCH WITH TERRAZZO TO MATCH EXISTING ADJACENT TERRAZZO IN TYPE, FORMULA, & FINISH; AND SHOULD BE PATCHED IN FULL TO THE NEAREST DIVIDER STRIP. ANY NEW DIVIDER STRIPS TO MATCH EXISTING STRIPS IN MATERIAL, SIZE, AND FINISH. SAMPLES TO BE SUBMITTED FOR APPROVAL PRIOR TO ANY PATCHING. F35 NOT USED.

F36 STAINLESS STEEL WALL PANELS TO BE INSTALLED AT SINK AREA, SINK EXISTING TO

F37 SHOWER TO RECEIVE FLOOR FINISH EPX5. WALLS TO BE WT5, VERTICAL STACK BOND, FROM TOP OF BASE TO CEILING.

F38 TECTUM PANELS ON WALLS TO BE PAINTED TO MATCH P2; FRAMES PAINTED TO F39 FINISH EP7 TO BE APPLIED UP TO TOP OF DOOR FRAME, P7 APPLIED FROM TOP OF

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F41 EXISTING WOOD TRIM TO BE PAINTED TO MATCH P6.

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GRAPHIC FILE PROVIDED BY OWNER. F45 CONSTRUCTION LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN.

GRAPHIC FILE PROVIDED BY OWNER. F46 MFR TRANSPORATION LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4,

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F47 CRIMINAL JUSTICE LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4,

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F48 LOGISTICS LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE

F49 WELDING LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE

F50 ROBOTICS LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE

F51 AUTO COLLISION LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP2 & EP3,

CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE PROVIDED BY OWNER.

F52 AUTO SERVICE LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN.

GRAPHIC FILE PROVIDED BY OWNER. F53 ENGINEERING LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4,

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F54 SCHLUTER COVE DILEX-AHKA IN DARK ANTHRACITE TO BE USED AT ALL WALLS BETWEEN NEW WALL TILE AND EXISTING TERRAZZO FLOORING. F55 FINISH PATCHING DUE TO DEMO AND/OR NEW CONSTRUCTION MUST MATCH EXISTING

IN FINISH TYPE & COLOR. CONTRACTOR MUST SUBMIT INFORMATION AND SAMPLES

F56 CASEWORK IN ROOMS RECEIVING EPOXY RESINOUS FLOORING TO HAVE RUBBER BASE B1, NO EPOXY BASE TO BE APPLIED TO CASEWORK.

F57 FACES OF BULKHEAD ABOVE TO RECEIVE FINISH WT8. F58 SEE ELEVATION 15/A800 FOR TYPICAL STRUCTURAL GLAZED TILE & GYP PAINT

APPLICATION AT STAIRS. F59 AT CORRIDOR DOOR NICHES, EP3 TO BE APPLIED FULL HEIGHT OF EXISTING STRUCTURAL GLAZED TILE (SEE SPECS FOR ADDITIONAL APPLICATION PREP & APPLICATION INFORMATION), & P2 TO BE APPLIED FROM TOP OF STRUCTURAL GLAZED

TILE TO CEILING. SEE ELEVATION 10/A800. F60 ALL SALON EQUIPMENT TO HAVE FINISHES PL5 & SS3 WHERE APPLICABLE.

F61 ALL FINISHES TO EXTEND TO LOFT AREA; RAILING TO BE PAINTED TO MATCH P6.

TRACI ASHCRAFT, TASHCRAFT@SLSINDIANA.COM

F62 THIN BRICK ON WALLS INDICATED TO BE BELDEN SIENNA BLEND VELOUR. NO PAINT TO BE APPLIED TO ANY BRICK SURFACE. F63 ACCENT PENDANT LIGHT TO BE KUZCO LIGHTING CHROMA PD1706 BK. CONTACT

NORTH

equirements of the Contract.
On the basis of the general scope indicated or descri the trade contractors shall furnish all items required for the proper execution and completion of the work. REVISIONS:

ADDENDUM #2 03-13-2023

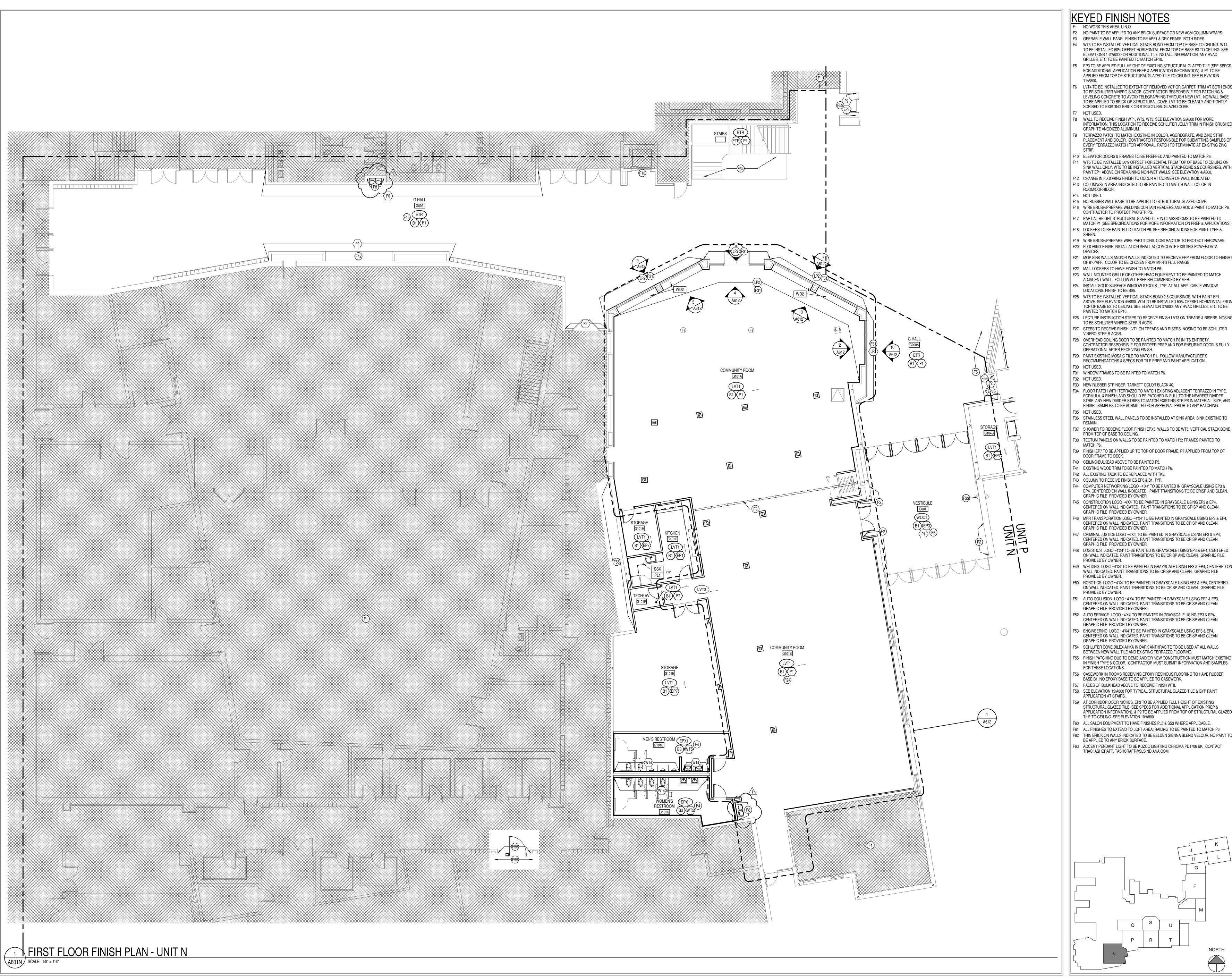
SCOPE DRAWINGS:

ISSUE DATE | DRAWN BY | CHECKED BY 02-21-2023 Author Checker

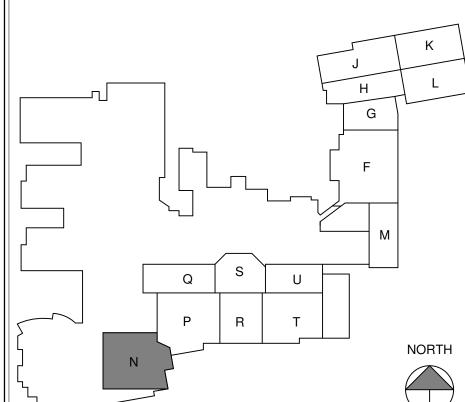
FIRST FLOOR

DRAWING TITLE:

A801M



- F1 NO WORK THIS AREA, U.N.O. F2 NO PAINT TO BE APPLIED TO ANY BRICK SURFACE OR NEW ACM COLUMN WRAPS.
- F3 OPERABLE WALL PANEL FINISH TO BE APF1 & DRY ERASE, BOTH SIDES. F4 WT5 TO BE INSTALLED VERTICAL STACK-BOND FROM TOP OF BASE TO CEILING. WT4 TO BE INSTALLED 50% OFFSET HORIZONTAL FROM TOP OF BASE B3 TO CEILING. SEE
- ELEVATIONS 1-2/A800 FOR ADDITIONAL TILE INSTALL INFORMATION. ANY HVAC GRILLES, ETC TO BE PAINTED TO MATCH EP10. F5 EP3 TO BE APPLIED FULL HEIGHT OF EXISTING STRUCTURAL GLAZED TILE (SEE SPECS FOR ADDITIONAL APPLICATION PREP & APPLICATION INFORMATION), & P1 TO BE
- APPLIED FROM TOP OF STRUCTURAL GLAZED TILE TO CEILING. SEE ELEVATION F6 LVT4 TO BE INSTALLED TO EXTENT OF REMOVED VCT OR CARPET. TRIM AT BOTH ENDS TO BE SCHLUTER VINPRO-S ACGB. CONTRACTOR RESPONSIBLE FOR PATCHING & LEVELING CONCRETE TO AVOID TELEGRAPHING THROUGH NEW LVT. NO WALL BASE
- TO BE APPLIED TO BRICK OR STRUCTURAL COVE. LVT TO BE CLEANLY AND TIGHTLY SCRIBED TO EXISTING BRICK OR STRUCTURAL GLAZED COVE. F7 NOT USED. F8 WALL TO RECEIVE FINISH WT1, WT2, WT3; SEE ELEVATION 5/A800 FOR MORE
- INFORMATION. THIS LOCATION TO RECEIVE SCHLUTER JOLLY TRIM IN FINISH BRUSHED GRAPHITE ANODIZED ALUMINUM. F9 TERRAZZO PATCH TO MATCH EXISTING IN COLOR, AGGREGRATE, AND ZINC STRIP PLACEMENT AND COLOR. CONTRACTOR RESPONSIBLE FOR SUBMITTING SAMPLES OF
- F10 ELEVATOR DOORS & FRAMES TO BE PREPPED AND PAINTED TO MATCH P6. F11 WT5 TO BE INSTALLED 50% OFFSET HORIZONTAL FROM TOP OF BASE TO CEILING ON SINK WALL ONLY. WT5 TO BE INSTALLED VERTICAL STACK-BOND 2.5 COURSINGS, WITH
- PAINT EP1 ABOVE ON REMAINING NON-WET WALLS; SEE ELEVATION 4/A800. F12 CHANGE IN FLOORING FINISH TO OCCUR AT CORNER OF WALL INDICATED. F13 COLUMN(S) IN AREA INDICATED TO BE PAINTED TO MATCH WALL COLOR IN
- ROOM/CORRIDOR.
- F14 NOT USED.
- F15 NO RUBBER WALL BASE TO BE APPLIED TO STRUCTURAL GLAZED COVE. F16 WIRE BRUSH/PREPARE WELDING CURTAIN HEADERS AND ROD & PAINT TO MATCH P6.
- CONTRACTOR TO PROTECT PVC STRIPS. F17 PARTIAL-HEIGHT STRUCTURAL GLAZED TILE IN CLASSROOMS TO BE PAINTED TO
- MATCH P1 (SEE SPECIFICATIONS FOR MORE INFORMATION ON PREP & APPLICATIONS.) F18 LOCKERS TO BE PAINTED TO MATCH P6. SEE SPECIFICATIONS FOR PAINT TYPE &
- F19 WIRE BRUSH/PREPARE WIRE PARTITIONS. CONTRACTOR TO PROTECT HARDWARE. F20 FLOORING FINISH INSTALLATION SHALL ACCOMODATE EXISTING POWER/DATA
- F21 MOP SINK WALLS AND/OR WALLS INDICATED TO RECEIVE FRP FROM FLOOR TO HEIGHT
- OF 8'-0"AFF. COLOR TO BE CHOSEN FROM MFR'S FULL RANGE. F22 MAIL LOCKERS TO HAVE FINISH TO MATCH P6. F23 WALL-MOUNTED GRILLE OR OTHER HVAC EQUIPMENT TO BE PAINTED TO MATCH
- ADJACENT WALL. FOLLOW ALL PREP RECOMMENDED BY MFR. F24 INSTALL SOLID SURFACE WINDOW STOOLS , TYP. AT ALL APPLICABLE WINDOW
- LOCATIONS. FINISH TO BE SS5. F25 WT5 TO BE INSTALLED VERTICAL STACK-BOND 2.5 COURSINGS, WITH PAINT EP1 ABOVE. SEE ELEVATION 4/A800. WT4 TO BE INSTALLED 50% OFFSET HORIZONTAL FROM TOP OF BASE B3 TO CEILING. SEE ELEVATION 3/A800. ANY HVAC GRILLES, ETC TO BE
- F26 LECTURE INSTRUCTION STEPS TO RECEIVE FINISH LVT3 ON TREADS & RISERS. NOSING TO BE SCHLUTER VINPRO-STEP-R ACGB.
- F27 STEPS TO RECEIVE FINISH LVT1 ON TREADS AND RISERS. NOSING TO BE SCHLUTER VINPRO-STEP-R ACGB. F28 OVERHEAD COILING DOOR TO BE PAINTED TO MATCH P6 IN ITS ENTIRETY.
- F29 PAINT EXISTING MOSAIC TILE TO MATCH P1. FOLLOW MANUFACTURER'S RECOMMENDATIONS & SPECS FOR TILE PREP AND PAINT APPLICATION.
- F31 WINDOW FRAMES TO BE PAINTED TO MATCH P6.
- F32 NOT USED.
- F33 NEW RUBBER STRINGER, TARKETT COLOR BLACK 40. F34 FLOOR PATCH WITH TERRAZZO TO MATCH EXISTING ADJACENT TERRAZZO IN TYPE.
- FORMULA, & FINISH; AND SHOULD BE PATCHED IN FULL TO THE NEAREST DIVIDER STRIP, ANY NEW DIVIDER STRIPS TO MATCH EXISTING STRIPS IN MATERIAL, SIZE, AND FINISH. SAMPLES TO BE SUBMITTED FOR APPROVAL PRIOR TO ANY PATCHING.
- F36 STAINLESS STEEL WALL PANELS TO BE INSTALLED AT SINK AREA, SINK EXISTING TO
- F37 SHOWER TO RECEIVE FLOOR FINISH EPX5. WALLS TO BE WT5, VERTICAL STACK BOND, FROM TOP OF BASE TO CEILING.
- F39 FINISH EP7 TO BE APPLIED UP TO TOP OF DOOR FRAME, P7 APPLIED FROM TOP OF
- DOOR FRAME TO DECK. F40 CEILING/BULKEAD ABOVE TO BE PAINTED P5.
- F41 EXISTING WOOD TRIM TO BE PAINTED TO MATCH P6.
- F42 ALL EXISTING TACK TO BE REPLACED WITH TK3. F43 COLUMN TO RECEIVE FINISHES EP6 & B1, TYP.
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- GRAPHIC FILE PROVIDED BY OWNER. F46 MFR TRANSPORATION LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4,
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- F47 CRIMINAL JUSTICE LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE PROVIDED BY OWNER.
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- F55 FINISH PATCHING DUE TO DEMO AND/OR NEW CONSTRUCTION MUST MATCH EXISTING IN FINISH TYPE & COLOR. CONTRACTOR MUST SUBMIT INFORMATION AND SAMPLES FOR THESE LOCATIONS.
- F56 CASEWORK IN ROOMS RECEIVING EPOXY RESINOUS FLOORING TO HAVE RUBBER BASE B1, NO EPOXY BASE TO BE APPLIED TO CASEWORK.
- F57 FACES OF BULKHEAD ABOVE TO RECEIVE FINISH WT8.
- F58 SEE ELEVATION 15/A800 FOR TYPICAL STRUCTURAL GLAZED TILE & GYP PAINT APPLICATION AT STAIRS. F59 AT CORRIDOR DOOR NICHES, EP3 TO BE APPLIED FULL HEIGHT OF EXISTING
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- F60 ALL SALON EQUIPMENT TO HAVE FINISHES PL5 & SS3 WHERE APPLICABLE.
- F61 ALL FINISHES TO EXTEND TO LOFT AREA; RAILING TO BE PAINTED TO MATCH P6. F62 THIN BRICK ON WALLS INDICATED TO BE BELDEN SIENNA BLEND VELOUR. NO PAINT TO
- BE APPLIED TO ANY BRICK SURFACE. F63 ACCENT PENDANT LIGHT TO BE KUZCO LIGHTING CHROMA PD1706 BK. CONTACT TRACI ASHCRAFT, TASHCRAFT@SLSINDIANA.COM





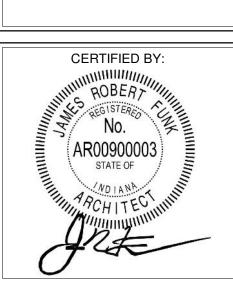
SCOPE DRAWINGS: proper execution and completion of the work.

REVISIONS:

ADDENDUM #2 03-13-2023

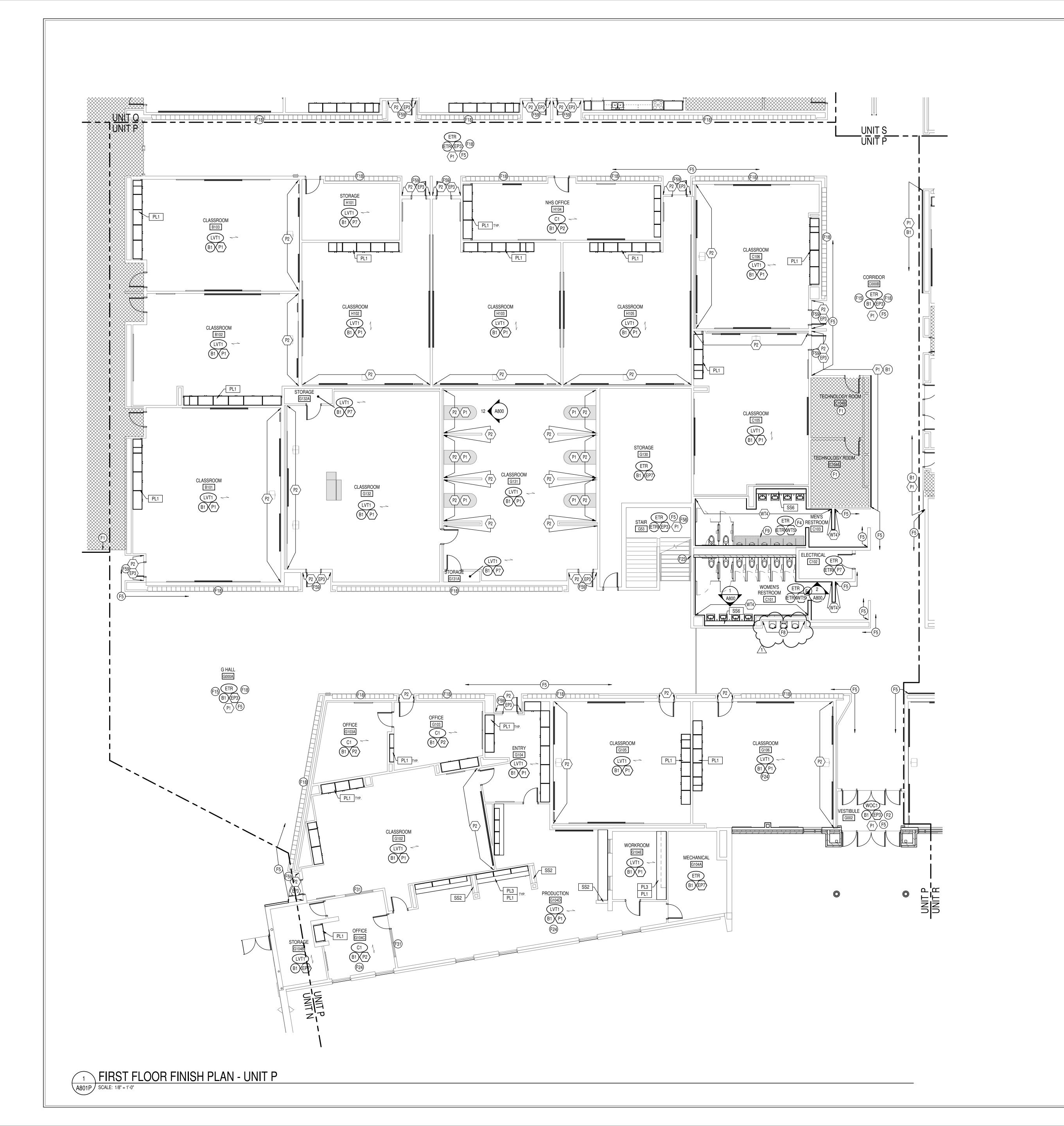
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DRAWING TITLE: FIRST FLOOR



A801N PROJECT NUMBER

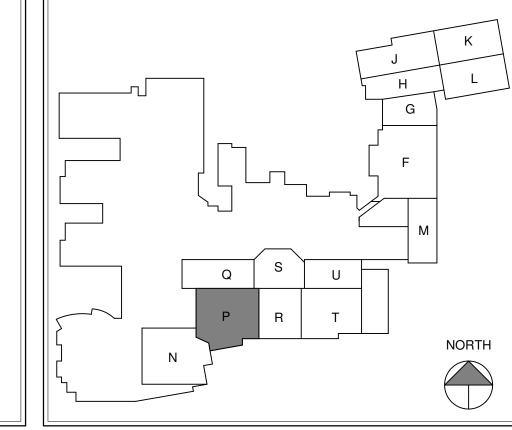
2021056



- F1 NO WORK THIS AREA, U.N.O. F2 NO PAINT TO BE APPLIED TO ANY BRICK SURFACE OR NEW ACM COLUMN WRAPS.
- F3 OPERABLE WALL PANEL FINISH TO BE APF1 & DRY ERASE, BOTH SIDES. F4 WT5 TO BE INSTALLED VERTICAL STACK-BOND FROM TOP OF BASE TO CEILING. WT4

TO BE INSTALLED 50% OFFSET HORIZONTAL FROM TOP OF BASE B3 TO CEILING. SEE

- ELEVATIONS 1-2/A800 FOR ADDITIONAL TILE INSTALL INFORMATION. ANY HVAC GRILLES, ETC TO BE PAINTED TO MATCH EP10. F5 EP3 TO BE APPLIED FULL HEIGHT OF EXISTING STRUCTURAL GLAZED TILE (SEE SPECS FOR ADDITIONAL APPLICATION PREP & APPLICATION INFORMATION), & P1 TO BE
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- F8 WALL TO RECEIVE FINISH WT1, WT2, WT3; SEE ELEVATION 5/A800 FOR MORE INFORMATION. THIS LOCATION TO RECEIVE SCHLUTER JOLLY TRIM IN FINISH BRUSHED
- GRAPHITE ANODIZED ALUMINUM. F9 TERRAZZO PATCH TO MATCH EXISTING IN COLOR, AGGREGRATE, AND ZINC STRIP PLACEMENT AND COLOR. CONTRACTOR RESPONSIBLE FOR SUBMITTING SAMPLES OF EVERY TERRAZZO MATCH FOR APPROVAL. PATCH TO TERMINATE AT EXISITNG ZINC
- F10 ELEVATOR DOORS & FRAMES TO BE PREPPED AND PAINTED TO MATCH P6. F11 WT5 TO BE INSTALLED 50% OFFSET HORIZONTAL FROM TOP OF BASE TO CEILING ON
- SINK WALL ONLY. WT5 TO BE INSTALLED VERTICAL STACK-BOND 2.5 COURSINGS, WITH PAINT EP1 ABOVE ON REMAINING NON-WET WALLS; SEE ELEVATION 4/A800.
- | F12 CHANGE IN FLOORING FINISH TO OCCUR AT CORNER OF WALL INDICATED. F13 COLUMN(S) IN AREA INDICATED TO BE PAINTED TO MATCH WALL COLOR IN
- ROOM/CORRIDOR. F14 NOT USED.
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- CONTRACTOR TO PROTECT PVC STRIPS. F17 PARTIAL-HEIGHT STRUCTURAL GLAZED TILE IN CLASSROOMS TO BE PAINTED TO MATCH P1 (SEE SPECIFICATIONS FOR MORE INFORMATION ON PREP & APPLICATIONS.)
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- F23 WALL-MOUNTED GRILLE OR OTHER HVAC EQUIPMENT TO BE PAINTED TO MATCH ADJACENT WALL. FOLLOW ALL PREP RECOMMENDED BY MFR. F24 INSTALL SOLID SURFACE WINDOW STOOLS, TYP. AT ALL APPLICABLE WINDOW
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- TO BE SCHLUTER VINPRO-STEP-R ACGB. F27 STEPS TO RECEIVE FINISH LVT1 ON TREADS AND RISERS. NOSING TO BE SCHLUTER
- VINPRO-STEP-R ACGB. F28 OVERHEAD COILING DOOR TO BE PAINTED TO MATCH P6 IN ITS ENTIRETY.
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- RECOMMENDATIONS & SPECS FOR TILE PREP AND PAINT APPLICATION. F30 NOT USED.
- F31 WINDOW FRAMES TO BE PAINTED TO MATCH P6. F32 NOT USED.
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- F34 FLOOR PATCH WITH TERRAZZO TO MATCH EXISTING ADJACENT TERRAZZO IN TYPE, FORMULA, & FINISH; AND SHOULD BE PATCHED IN FULL TO THE NEAREST DIVIDER STRIP. ANY NEW DIVIDER STRIPS TO MATCH EXISTING STRIPS IN MATERIAL, SIZE, AND FINISH. SAMPLES TO BE SUBMITTED FOR APPROVAL PRIOR TO ANY PATCHING.
- F35 NOT USED. F36 STAINLESS STEEL WALL PANELS TO BE INSTALLED AT SINK AREA, SINK EXISTING TO
- F37 SHOWER TO RECEIVE FLOOR FINISH EPX5. WALLS TO BE WT5, VERTICAL STACK BOND,
- FROM TOP OF BASE TO CEILING. F38 TECTUM PANELS ON WALLS TO BE PAINTED TO MATCH P2; FRAMES PAINTED TO
- F39 FINISH EP7 TO BE APPLIED UP TO TOP OF DOOR FRAME, P7 APPLIED FROM TOP OF
- DOOR FRAME TO DECK. F40 CEILING/BULKEAD ABOVE TO BE PAINTED P5.
- F41 EXISTING WOOD TRIM TO BE PAINTED TO MATCH P6.
- F42 ALL EXISTING TACK TO BE REPLACED WITH TK3. F43 COLUMN TO RECEIVE FINISHES EP6 & B1, TYP.
- F44 COMPUTER NETWORKING LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4. CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE PROVIDED BY OWNER.
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- F55 FINISH PATCHING DUE TO DEMO AND/OR NEW CONSTRUCTION MUST MATCH EXISTING IN FINISH TYPE & COLOR. CONTRACTOR MUST SUBMIT INFORMATION AND SAMPLES
- FOR THESE LOCATIONS. F56 CASEWORK IN ROOMS RECEIVING EPOXY RESINOUS FLOORING TO HAVE RUBBER
- BASE B1, NO EPOXY BASE TO BE APPLIED TO CASEWORK.
- F57 FACES OF BULKHEAD ABOVE TO RECEIVE FINISH WT8. F58 SEE ELEVATION 15/A800 FOR TYPICAL STRUCTURAL GLAZED TILE & GYP PAINT
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- BE APPLIED TO ANY BRICK SURFACE.
- F63 ACCENT PENDANT LIGHT TO BE KUZCO LIGHTING CHROMA PD1706 BK. CONTACT TRACI ASHCRAFT, TASHCRAFT@SLSINDIANA.COM





N CENTRAL ADDITION

SCOPE DRAWINGS: structural, mechanical and electrical systems.

The drawings do not necessarily indicate or describe all work required for full performance and completion of the requirements of the Contract.

On the basis of the general scope indicated or describ the trade contractors shall furnish all items required for the proper execution and completion of the work.

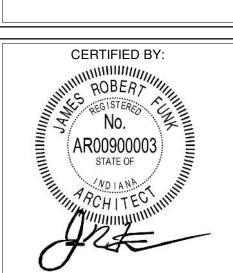
REVISIONS:

ADDENDUM #2 03-13-2023

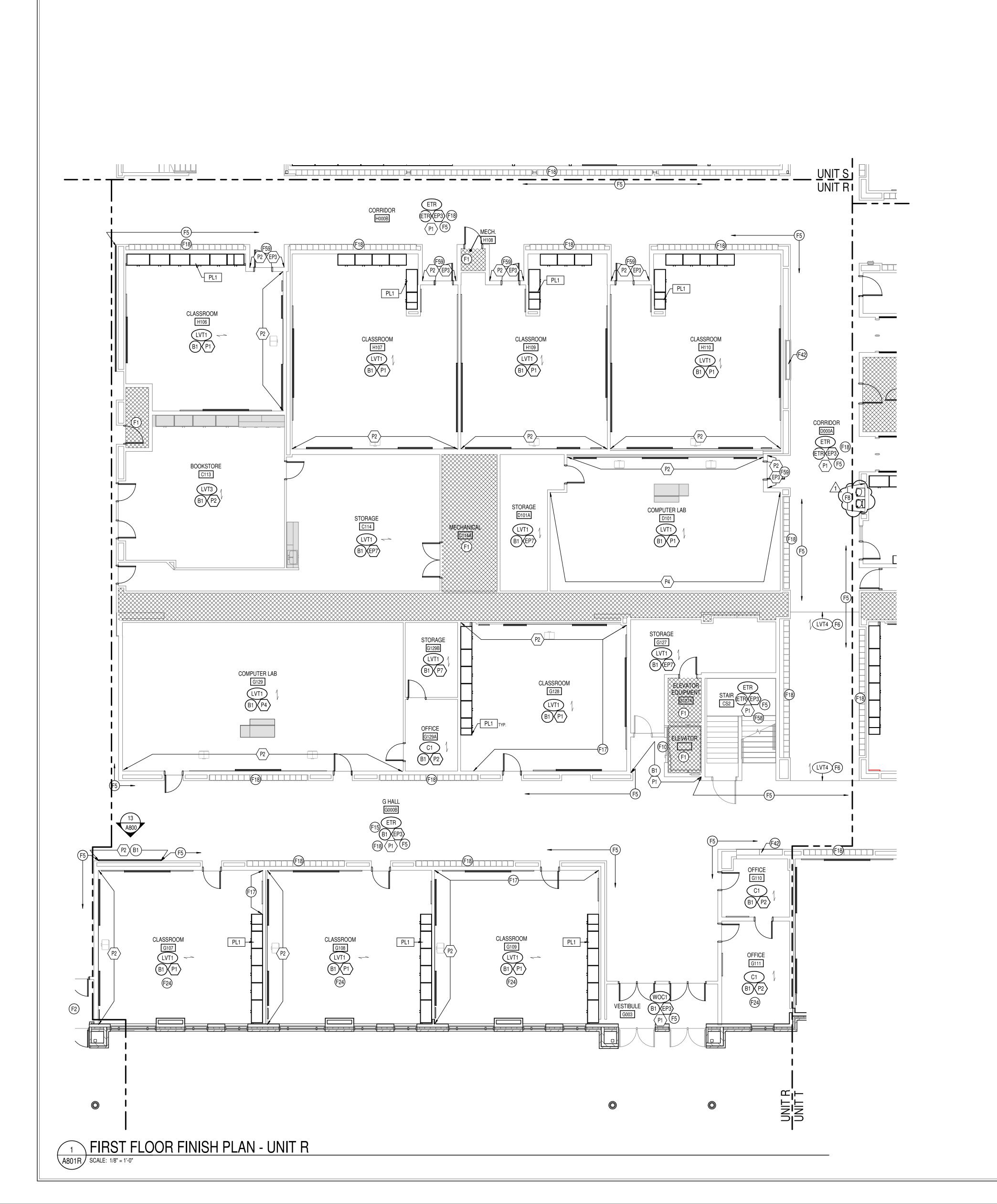
ISSUE DATE | DRAWN BY | CHECKED BY

02-21-2023 Author Checker

DRAWING TITLE: FIRST FLOOR



A801P



- F1 NO WORK THIS AREA, U.N.O. F2 NO PAINT TO BE APPLIED TO ANY BRICK SURFACE OR NEW ACM COLUMN WRAPS.
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- F8 WALL TO RECEIVE FINISH WT1. WT2. WT3: SEE ELEVATION 5/A800 FOR MORE INFORMATION. THIS LOCATION TO RECEIVE SCHLUTER JOLLY TRIM IN FINISH BRUSHED GRAPHITE ANODIZED ALUMINUM.
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F10 ELEVATOR DOORS & FRAMES TO BE PREPPED AND PAINTED TO MATCH P6.

- F12 CHANGE IN FLOORING FINISH TO OCCUR AT CORNER OF WALL INDICATED. F13 COLUMN(S) IN AREA INDICATED TO BE PAINTED TO MATCH WALL COLOR IN
- ROOM/CORRIDOR. F14 NOT USED.
- F15 NO RUBBER WALL BASE TO BE APPLIED TO STRUCTURAL GLAZED COVE. F16 WIRE BRUSH/PREPARE WELDING CURTAIN HEADERS AND ROD & PAINT TO MATCH P6.
- CONTRACTOR TO PROTECT PVC STRIPS. F17 PARTIAL-HEIGHT STRUCTURAL GLAZED TILE IN CLASSROOMS TO BE PAINTED TO
- MATCH P1 (SEE SPECIFICATIONS FOR MORE INFORMATION ON PREP & APPLICATIONS.) F18 LOCKERS TO BE PAINTED TO MATCH P6. SEE SPECIFICATIONS FOR PAINT TYPE &
- | F19 WIRE BRUSH/PREPARE WIRE PARTITIONS. CONTRACTOR TO PROTECT HARDWARE. F20 FLOORING FINISH INSTALLATION SHALL ACCOMODATE EXISTING POWER/DATA
- F21 MOP SINK WALLS AND/OR WALLS INDICATED TO RECEIVE FRP FROM FLOOR TO HEIGHT
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- F22 MAIL LOCKERS TO HAVE FINISH TO MATCH P6.
- F23 WALL-MOUNTED GRILLE OR OTHER HVAC EQUIPMENT TO BE PAINTED TO MATCH ADJACENT WALL. FOLLOW ALL PREP RECOMMENDED BY MFR.
- F24 INSTALL SOLID SURFACE WINDOW STOOLS , TYP. AT ALL APPLICABLE WINDOW LOCATIONS. FINISH TO BE SS5. F25 WT5 TO BE INSTALLED VERTICAL STACK-BOND 2.5 COURSINGS, WITH PAINT EP1
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- F26 LECTURE INSTRUCTION STEPS TO RECEIVE FINISH LVT3 ON TREADS & RISERS. NOSING TO BE SCHLUTER VINPRO-STEP-R ACGB.
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CONTRACTOR RESPONSIBLE FOR PROPER PREP AND FOR ENSURING DOOR IS FULLY

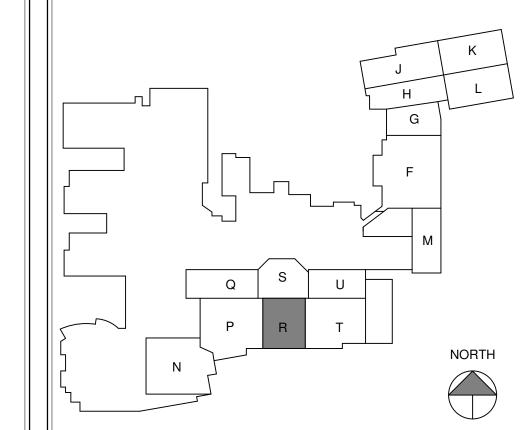
- OPERATIONAL AFTER RECEIVING FINISH. F29 PAINT EXISTING MOSAIC TILE TO MATCH P1. FOLLOW MANUFACTURER'S
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- F34 FLOOR PATCH WITH TERRAZZO TO MATCH EXISTING ADJACENT TERRAZZO IN TYPE, FORMULA, & FINISH: AND SHOULD BE PATCHED IN FULL TO THE NEAREST DIVIDER STRIP. ANY NEW DIVIDER STRIPS TO MATCH EXISTING STRIPS IN MATERIAL, SIZE, AND FINISH. SAMPLES TO BE SUBMITTED FOR APPROVAL PRIOR TO ANY PATCHING.
- F36 STAINLESS STEEL WALL PANELS TO BE INSTALLED AT SINK AREA, SINK EXISTING TO
- F37 SHOWER TO RECEIVE FLOOR FINISH EPX5. WALLS TO BE WT5, VERTICAL STACK BOND, FROM TOP OF BASE TO CEILING.
- F38 TECTUM PANELS ON WALLS TO BE PAINTED TO MATCH P2; FRAMES PAINTED TO
- F39 FINISH EP7 TO BE APPLIED UP TO TOP OF DOOR FRAME, P7 APPLIED FROM TOP OF DOOR FRAME TO DECK.
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- F44 COMPUTER NETWORKING LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN.
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- F47 CRIMINAL JUSTICE LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE PROVIDED BY OWNER.
- F48 LOGISTICS LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE
- PROVIDED BY OWNER. F49 WELDING LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE
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- ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE F51 AUTO COLLISION LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP2 & EP3,
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- F54 SCHLUTER COVE DILEX-AHKA IN DARK ANTHRACITE TO BE USED AT ALL WALLS BETWEEN NEW WALL TILE AND EXISTING TERRAZZO FLOORING.
- F55 FINISH PATCHING DUE TO DEMO AND/OR NEW CONSTRUCTION MUST MATCH EXISTING IN FINISH TYPE & COLOR. CONTRACTOR MUST SUBMIT INFORMATION AND SAMPLES FOR THESE LOCATIONS.
- F56 CASEWORK IN ROOMS RECEIVING EPOXY RESINOUS FLOORING TO HAVE RUBBER BASE B1, NO EPOXY BASE TO BE APPLIED TO CASEWORK.
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- F60 ALL SALON EQUIPMENT TO HAVE FINISHES PL5 & SS3 WHERE APPLICABLE.
- F61 ALL FINISHES TO EXTEND TO LOFT AREA; RAILING TO BE PAINTED TO MATCH P6. F62 THIN BRICK ON WALLS INDICATED TO BE BELDEN SIENNA BLEND VELOUR. NO PAINT TO
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- F63 ACCENT PENDANT LIGHT TO BE KUZCO LIGHTING CHROMA PD1706 BK. CONTACT TRACI ASHCRAFT, TASHCRAFT@SLSINDIANA.COM





N CENTRAL ADDITION

SCOPE DRAWINGS: of structural, mechanical and electrical systems.

The drawings do not necessarily indicate or describe all equirements of the Contract.

On the basis of the general scope indicated or describ the trade contractors shall furnish all items required for the proper execution and completion of the work.

ADDENDUM #2 03-13-2023

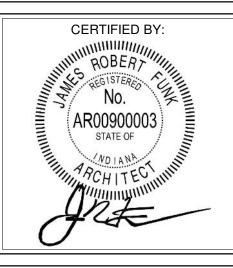
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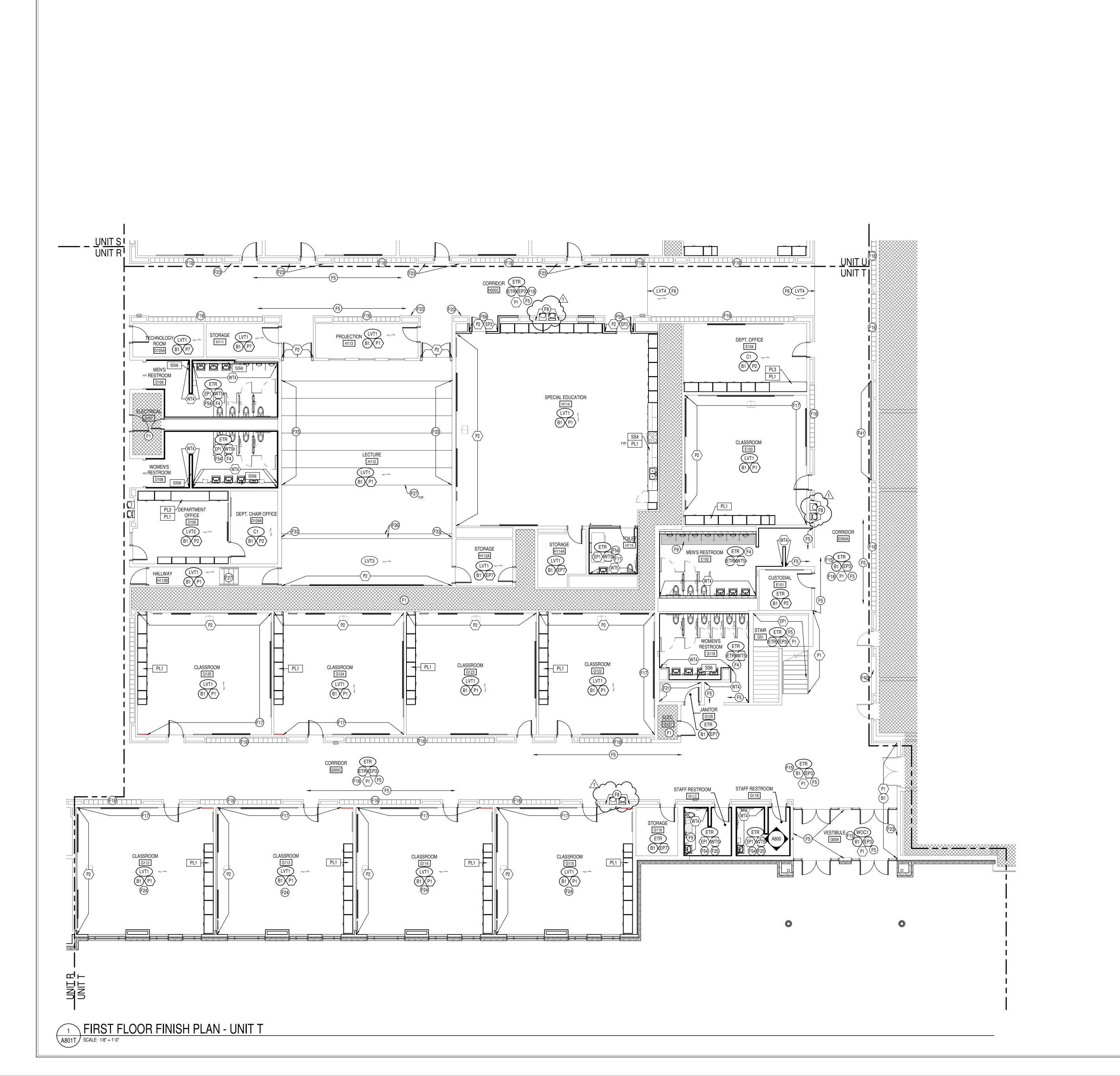
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DRAWING TITLE:

FIRST FLOOR



A801R PROJECT NUMBER 2021056



F1 NO WORK THIS AREA, U.N.O.

F2 NO PAINT TO BE APPLIED TO ANY BRICK SURFACE OR NEW ACM COLUMN WRAPS. F3 OPERABLE WALL PANEL FINISH TO BE APF1 & DRY ERASE, BOTH SIDES.

GRILLES, ETC TO BE PAINTED TO MATCH EP10.

- F4 WT5 TO BE INSTALLED VERTICAL STACK-BOND FROM TOP OF BASE TO CEILING. WT4 TO BE INSTALLED 50% OFFSET HORIZONTAL FROM TOP OF BASE B3 TO CEILING. SEE ELEVATIONS 1-2/A800 FOR ADDITIONAL TILE INSTALL INFORMATION. ANY HVAC
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- F6 LVT4 TO BE INSTALLED TO EXTENT OF REMOVED VCT OR CARPET. TRIM AT BOTH ENDS TO BE SCHLUTER VINPRO-S ACGB. CONTRACTOR RESPONSIBLE FOR PATCHING & LEVELING CONCRETE TO AVOID TELEGRAPHING THROUGH NEW LVT. NO WALL BASE TO BE APPLIED TO BRICK OR STRUCTURAL COVE. LVT TO BE CLEANLY AND TIGHTLY SCRIBED TO EXISTING BRICK OR STRUCTURAL GLAZED COVE.
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- F9 TERRAZZO PATCH TO MATCH EXISTING IN COLOR, AGGREGRATE, AND ZINC STRIP PLACEMENT AND COLOR. CONTRACTOR RESPONSIBLE FOR SUBMITTING SAMPLES OF EVERY TERRAZZO MATCH FOR APPROVAL. PATCH TO TERMINATE AT EXISITNG ZINC
- F10 ELEVATOR DOORS & FRAMES TO BE PREPPED AND PAINTED TO MATCH P6. F11 WT5 TO BE INSTALLED 50% OFFSET HORIZONTAL FROM TOP OF BASE TO CEILING ON SINK WALL ONLY. WT5 TO BE INSTALLED VERTICAL STACK-BOND 2.5 COURSINGS, WITH
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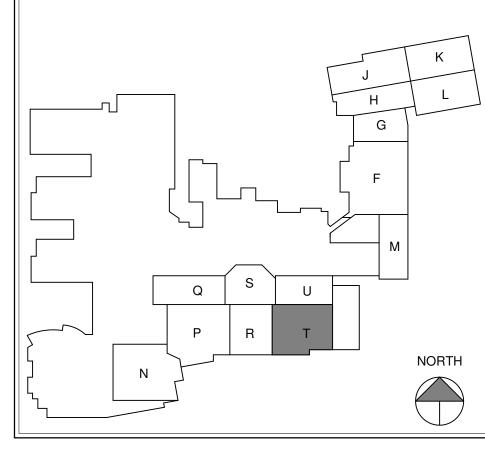
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- TRACI ASHCRAFT, TASHCRAFT@SLSINDIANA.COM





SCOPE DRAWINGS: These 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.

The drawings do not necessarily indicate or describe all work required for full perfect and the project of the full perfect and the project of the full perfect and the project of the full perfect and the perfect and the perfect of the full perfect and the perfect an work required for full performance and completion of the requirements of the Contract.

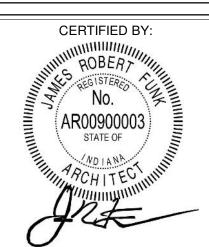
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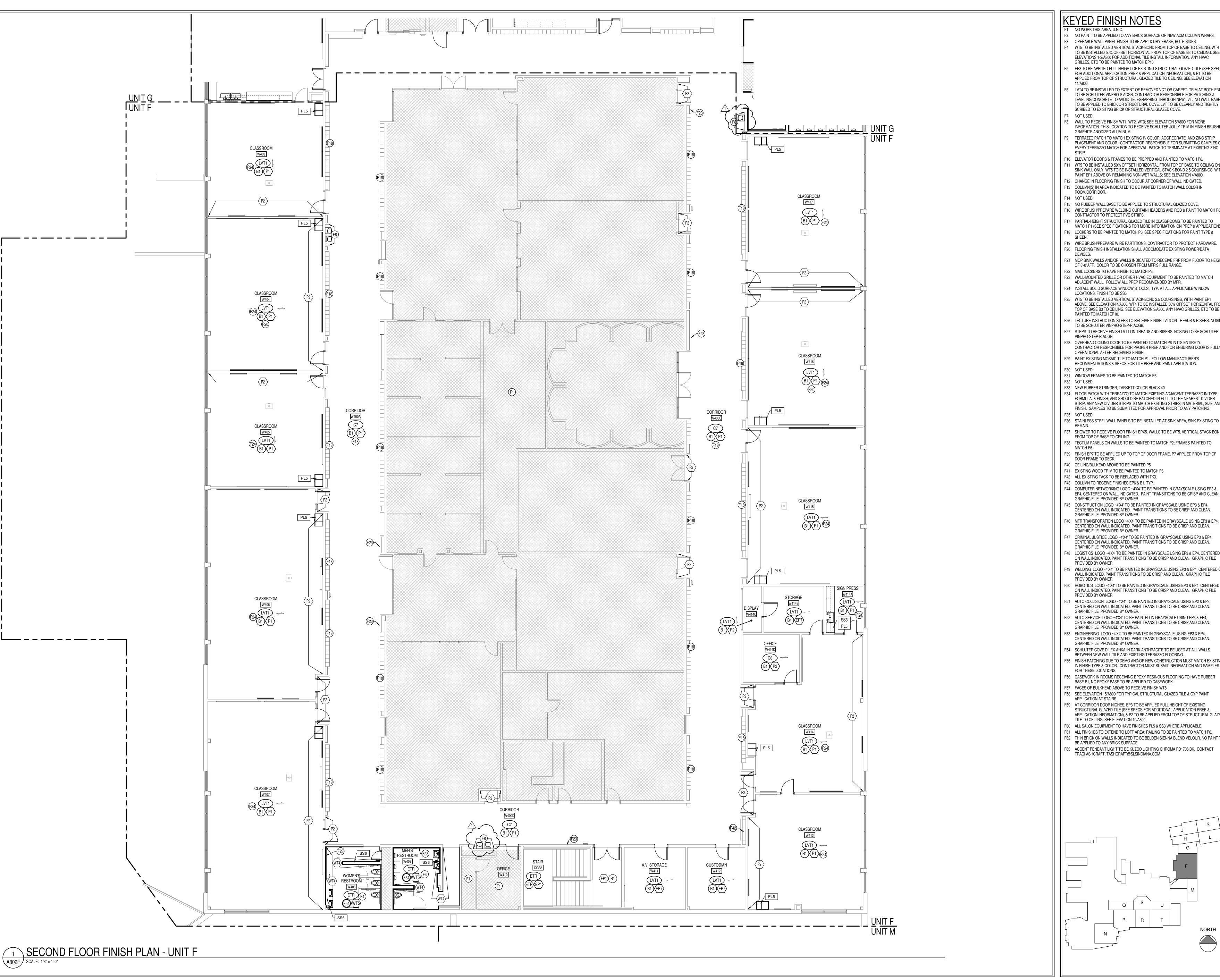
ADDENDUM #2 03-13-2023

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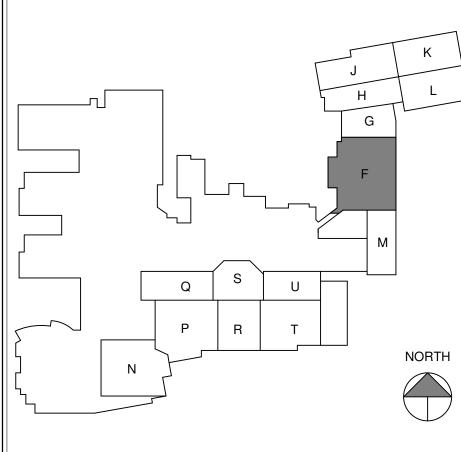
DRAWING TITLE: FIRST FLOOR FINISH PLAN -



A8017



- F1 NO WORK THIS AREA, U.N.O.
- F2 NO PAINT TO BE APPLIED TO ANY BRICK SURFACE OR NEW ACM COLUMN WRAPS.
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- BASE B1, NO EPOXY BASE TO BE APPLIED TO CASEWORK. F57 FACES OF BULKHEAD ABOVE TO RECEIVE FINISH WT8.
- APPLICATION AT STAIRS. F59 AT CORRIDOR DOOR NICHES, EP3 TO BE APPLIED FULL HEIGHT OF EXISTING STRUCTURAL GLAZED TILE (SEE SPECS FOR ADDITIONAL APPLICATION PREP &
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- F61 ALL FINISHES TO EXTEND TO LOFT AREA; RAILING TO BE PAINTED TO MATCH P6.
- F62 THIN BRICK ON WALLS INDICATED TO BE BELDEN SIENNA BLEND VELOUR. NO PAINT TO BE APPLIED TO ANY BRICK SURFACE.
- TRACI ASHCRAFT, TASHCRAFT@SLSINDIANA.COM





SCOPE DRAWINGS: equirements of the Contract.
On the basis of the general scope indicated or descri proper execution and completion of the work.

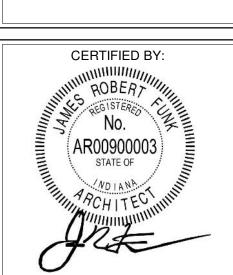
ADDENDUM #2 03-13-2023

REVISIONS:

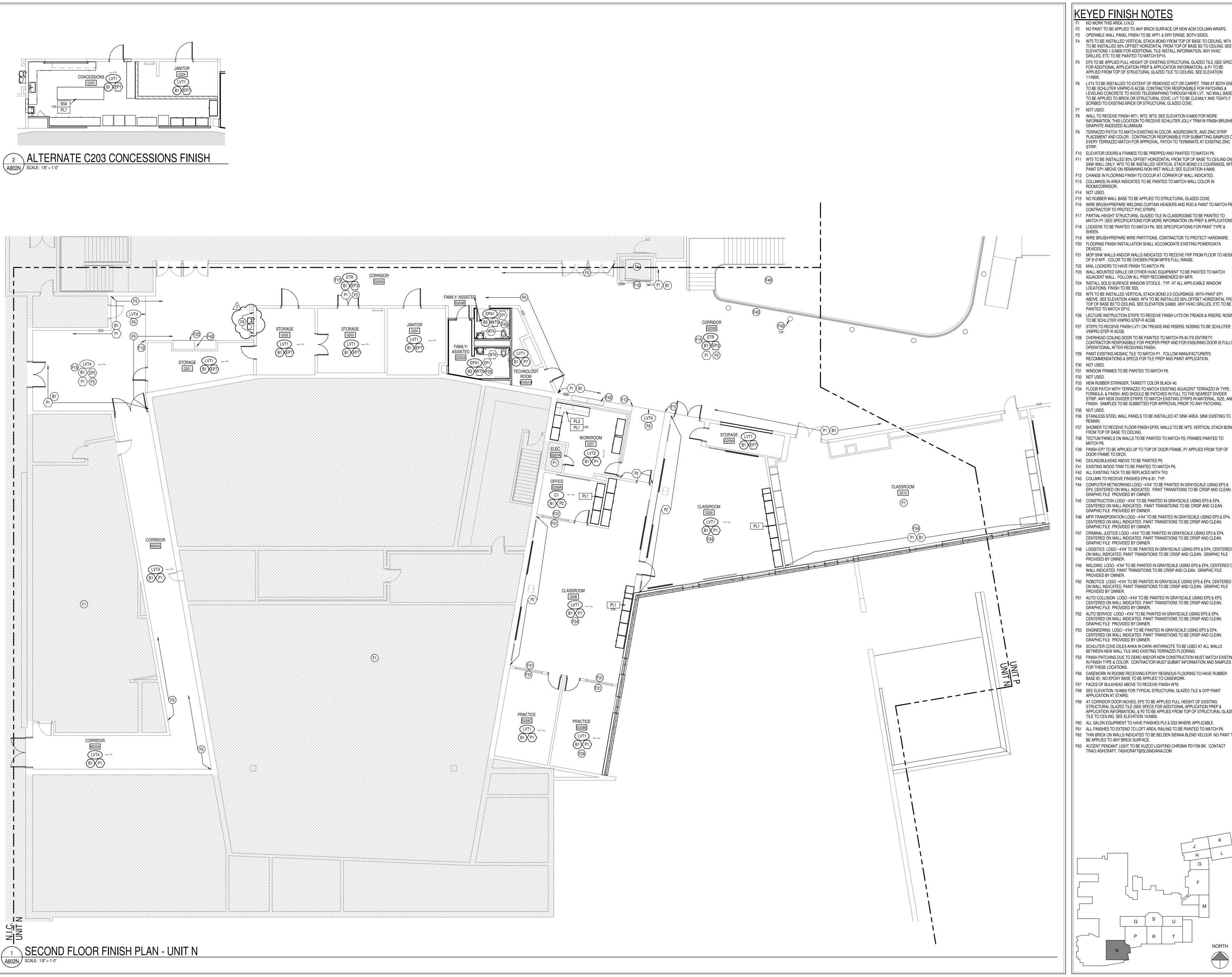
ISSUE DATE | DRAWN BY | CHECKED BY

02-21-2023 Author Checker

DRAWING TITLE: SECOND FLOOR



A802F



- F1 NO WORK THIS AREA, U.N.O.
- F2 NO PAINT TO BE APPLIED TO ANY BRICK SURFACE OR NEW ACM COLUMN WRAPS.
- F3 OPERABLE WALL PANEL FINISH TO BE APF1 & DRY ERASE, BOTH SIDES. F4 WT5 TO BE INSTALLED VERTICAL STACK-BOND FROM TOP OF BASE TO CEILING. WT4 TO BE INSTALLED 50% OFFSET HORIZONTAL FROM TOP OF BASE B3 TO CEILING. SEE
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- SCRIBED TO EXISTING BRICK OR STRUCTURAL GLAZED COVE. F8 WALL TO RECEIVE FINISH WT1, WT2, WT3; SEE ELEVATION 5/A800 FOR MORE
- INFORMATION. THIS LOCATION TO RECEIVE SCHLUTER JOLLY TRIM IN FINISH BRUSHED GRAPHITE ANODIZED ALUMINUM. F9 TERRAZZO PATCH TO MATCH EXISTING IN COLOR, AGGREGRATE, AND ZINC STRIP
- PLACEMENT AND COLOR. CONTRACTOR RESPONSIBLE FOR SUBMITTING SAMPLES OF EVERY TERRAZZO MATCH FOR APPROVAL. PATCH TO TERMINATE AT EXISITNG ZINC
- F10 ELEVATOR DOORS & FRAMES TO BE PREPPED AND PAINTED TO MATCH P6.
- F11 WT5 TO BE INSTALLED 50% OFFSET HORIZONTAL FROM TOP OF BASE TO CEILING ON SINK WALL ONLY. WT5 TO BE INSTALLED VERTICAL STACK-BOND 2.5 COURSINGS, WITH
- PAINT EP1 ABOVE ON REMAINING NON-WET WALLS; SEE ELEVATION 4/A800. F12 CHANGE IN FLOORING FINISH TO OCCUR AT CORNER OF WALL INDICATED.
- F13 COLUMN(S) IN AREA INDICATED TO BE PAINTED TO MATCH WALL COLOR IN ROOM/CÒŔRIDOR.
- F15 NO RUBBER WALL BASE TO BE APPLIED TO STRUCTURAL GLAZED COVE.
- F16 WIRE BRUSH/PREPARE WELDING CURTAIN HEADERS AND ROD & PAINT TO MATCH P6. CONTRACTOR TO PROTECT PVC STRIPS.
- F17 PARTIAL-HEIGHT STRUCTURAL GLAZED TILE IN CLASSROOMS TO BE PAINTED TO MATCH P1 (SEE SPECIFICATIONS FOR MORE INFORMATION ON PREP & APPLICATIONS.) F18 LOCKERS TO BE PAINTED TO MATCH P6. SEE SPECIFICATIONS FOR PAINT TYPE &
- F19 WIRE BRUSH/PREPARE WIRE PARTITIONS. CONTRACTOR TO PROTECT HARDWARE.
- F20 FLOORING FINISH INSTALLATION SHALL ACCOMODATE EXISTING POWER/DATA
- F21 MOP SINK WALLS AND/OR WALLS INDICATED TO RECEIVE FRP FROM FLOOR TO HEIGHT
- OF 8'-0"AFF. COLOR TO BE CHOSEN FROM MFR'S FULL RANGE. F22 MAIL LOCKERS TO HAVE FINISH TO MATCH P6. F23 WALL-MOUNTED GRILLE OR OTHER HVAC EQUIPMENT TO BE PAINTED TO MATCH
- ADJACENT WALL. FOLLOW ALL PREP RECOMMENDED BY MFR. F24 INSTALL SOLID SURFACE WINDOW STOOLS , TYP. AT ALL APPLICABLE WINDOW
- LOCATIONS. FINISH TO BE SS5. F25 WT5 TO BE INSTALLED VERTICAL STACK-BOND 2.5 COURSINGS, WITH PAINT EP1
- ABOVE. SEE ELEVATION 4/A800. WT4 TO BE INSTALLED 50% OFFSET HORIZONTAL FROM TOP OF BASE B3 TO CEILING. SEE ELEVATION 3/A800. ANY HVAC GRILLES, ETC TO BE PAINTED TO MATCH EP10. F26 LECTURE INSTRUCTION STEPS TO RECEIVE FINISH LVT3 ON TREADS & RISERS. NOSING
- TO BE SCHLUTER VINPRO-STEP-R ACGB. F27 STEPS TO RECEIVE FINISH LVT1 ON TREADS AND RISERS. NOSING TO BE SCHLUTER
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- OPERATIONAL AFTER RECEIVING FINISH. F29 PAINT EXISTING MOSAIC TILE TO MATCH P1. FOLLOW MANUFACTURER'S
- RECOMMENDATIONS & SPECS FOR TILE PREP AND PAINT APPLICATION.
- F31 WINDOW FRAMES TO BE PAINTED TO MATCH P6.
- F33 NEW RUBBER STRINGER, TARKETT COLOR BLACK 40.
- F34 FLOOR PATCH WITH TERRAZZO TO MATCH EXISTING ADJACENT TERRAZZO IN TYPE, FORMULA, & FINISH; AND SHOULD BE PATCHED IN FULL TO THE NEAREST DIVIDER STRIP. ANY NEW DIVIDER STRIPS TO MATCH EXISTING STRIPS IN MATERIAL, SIZE, AND FINISH. SAMPLES TO BE SUBMITTED FOR APPROVAL PRIOR TO ANY PATCHING.
- F36 STAINLESS STEEL WALL PANELS TO BE INSTALLED AT SINK AREA, SINK EXISTING TO
- F37 SHOWER TO RECEIVE FLOOR FINISH EPX5. WALLS TO BE WT5, VERTICAL STACK BOND,
- FROM TOP OF BASE TO CEILING. F38 TECTUM PANELS ON WALLS TO BE PAINTED TO MATCH P2; FRAMES PAINTED TO
- F39 FINISH EP7 TO BE APPLIED UP TO TOP OF DOOR FRAME, P7 APPLIED FROM TOP OF
- DOOR FRAME TO DECK. F40 CEILING/BULKEAD ABOVE TO BE PAINTED P5.
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- F45 CONSTRUCTION LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE PROVIDED BY OWNER.
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- F58 SEE ELEVATION 15/A800 FOR TYPICAL STRUCTURAL GLAZED TILE & GYP PAINT APPLICATION AT STAIRS. F59 AT CORRIDOR DOOR NICHES, EP3 TO BE APPLIED FULL HEIGHT OF EXISTING
- STRUCTURAL GLAZED TILE (SEE SPECS FOR ADDITIONAL APPLICATION PREP & APPLICATION INFORMATION), & P2 TO BE APPLIED FROM TOP OF STRUCTURAL GLAZED
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SCOPE DRAWINGS: structural, mechanical and electrical systems.

The drawings do not necessarily indicate or describe all equirements of the Contract.

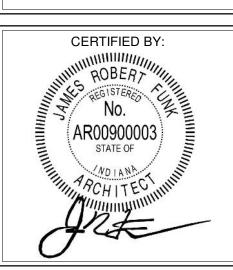
On the basis of the general scope indicated or describ the trade contractors shall furnish all items required for the proper execution and completion of the work.

ADDENDUM #2 03-13-2023

REVISIONS:

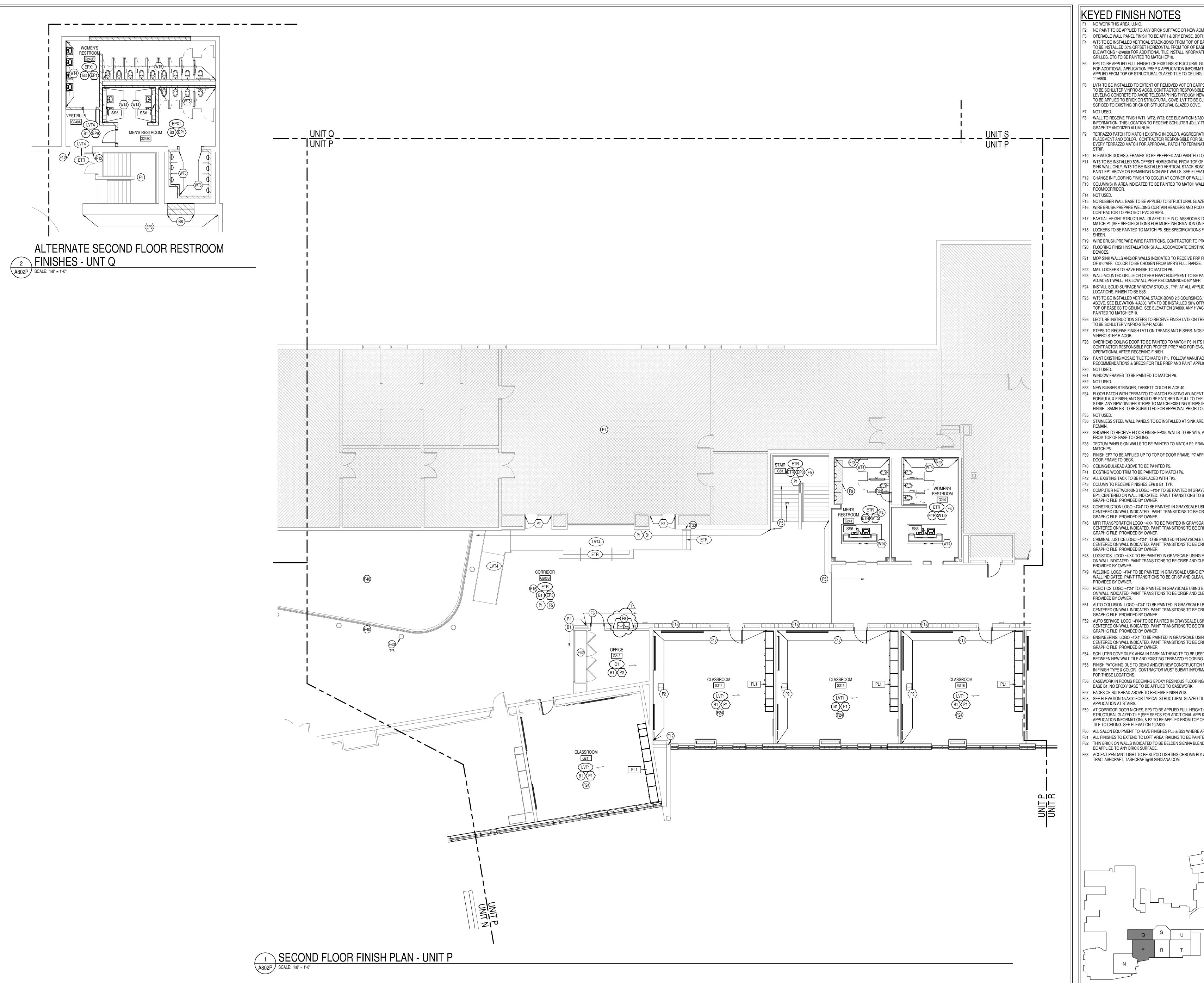
ISSUE DATE | DRAWN BY | CHECKED BY

02-21-2023 Author Checker DRAWING TITLE:



A802N PROJECT NUMBER

2021056



F1 NO WORK THIS AREA, U.N.O.

F2 NO PAINT TO BE APPLIED TO ANY BRICK SURFACE OR NEW ACM COLUMN WRAPS. F3 OPERABLE WALL PANEL FINISH TO BE APF1 & DRY ERASE, BOTH SIDES. F4 WT5 TO BE INSTALLED VERTICAL STACK-BOND FROM TOP OF BASE TO CEILING. WT4

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F8 WALL TO RECEIVE FINISH WT1, WT2, WT3; SEE ELEVATION 5/A800 FOR MORE INFORMATION. THIS LOCATION TO RECEIVE SCHLUTER JOLLY TRIM IN FINISH BRUSHED

GRAPHITE ANODIZED ALUMINUM. F9 TERRAZZO PATCH TO MATCH EXISTING IN COLOR, AGGREGRATE, AND ZINC STRIP PLACEMENT AND COLOR. CONTRACTOR RESPONSIBLE FOR SUBMITTING SAMPLES OF

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F13 COLUMN(S) IN AREA INDICATED TO BE PAINTED TO MATCH WALL COLOR IN ROOM/CORRIDOR.

F14 NOT USED. F15 NO RUBBER WALL BASE TO BE APPLIED TO STRUCTURAL GLAZED COVE. F16 WIRE BRUSH/PREPARE WELDING CURTAIN HEADERS AND ROD & PAINT TO MATCH P6.

CONTRACTOR TO PROTECT PVC STRIPS. F17 PARTIAL-HEIGHT STRUCTURAL GLAZED TILE IN CLASSROOMS TO BE PAINTED TO

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F21 MOP SINK WALLS AND/OR WALLS INDICATED TO RECEIVE FRP FROM FLOOR TO HEIGHT

OF 8'-0"AFF. COLOR TO BE CHOSEN FROM MFR'S FULL RANGE. F22 MAIL LOCKERS TO HAVE FINISH TO MATCH P6. F23 WALL-MOUNTED GRILLE OR OTHER HVAC EQUIPMENT TO BE PAINTED TO MATCH

F24 INSTALL SOLID SURFACE WINDOW STOOLS, TYP. AT ALL APPLICABLE WINDOW LOCATIONS. FINISH TO BE SS5. F25 WT5 TO BE INSTALLED VERTICAL STACK-BOND 2.5 COURSINGS, WITH PAINT EP1

ABOVE. SEE ELEVATION 4/A800. WT4 TO BE INSTALLED 50% OFFSET HORIZONTAL FROM TOP OF BASE B3 TO CEILING. SEE ELEVATION 3/A800. ANY HVAC GRILLES, ETC TO BE PAINTED TO MATCH EP10.

F26 LECTURE INSTRUCTION STEPS TO RECEIVE FINISH LVT3 ON TREADS & RISERS. NOSING TO BE SCHLUTER VINPRO-STEP-R ACGB. F27 STEPS TO RECEIVE FINISH LVT1 ON TREADS AND RISERS. NOSING TO BE SCHLUTER

VINPRO-STEP-R ACGB. F28 OVERHEAD COILING DOOR TO BE PAINTED TO MATCH P6 IN ITS ENTIRETY. CONTRACTOR RESPONSIBLE FOR PROPER PREP AND FOR ENSURING DOOR IS FULLY

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RECOMMENDATIONS & SPECS FOR TILE PREP AND PAINT APPLICATION. F30 NOT USED.

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F36 STAINLESS STEEL WALL PANELS TO BE INSTALLED AT SINK AREA, SINK EXISTING TO

F37 SHOWER TO RECEIVE FLOOR FINISH EPX5. WALLS TO BE WT5, VERTICAL STACK BOND, FROM TOP OF BASE TO CEILING.

F38 TECTUM PANELS ON WALLS TO BE PAINTED TO MATCH P2; FRAMES PAINTED TO F39 FINISH EP7 TO BE APPLIED UP TO TOP OF DOOR FRAME, P7 APPLIED FROM TOP OF

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F41 EXISTING WOOD TRIM TO BE PAINTED TO MATCH P6.

F42 ALL EXISTING TACK TO BE REPLACED WITH TK3.

F43 COLUMN TO RECEIVE FINISHES EP6 & B1, TYP. F44 COMPUTER NETWORKING LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN.

GRAPHIC FILE PROVIDED BY OWNER. F45 CONSTRUCTION LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4,

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F54 SCHLUTER COVE DILEX-AHKA IN DARK ANTHRACITE TO BE USED AT ALL WALLS

BETWEEN NEW WALL TILE AND EXISTING TERRAZZO FLOORING. F55 FINISH PATCHING DUE TO DEMO AND/OR NEW CONSTRUCTION MUST MATCH EXISTING IN FINISH TYPE & COLOR. CONTRACTOR MUST SUBMIT INFORMATION AND SAMPLES

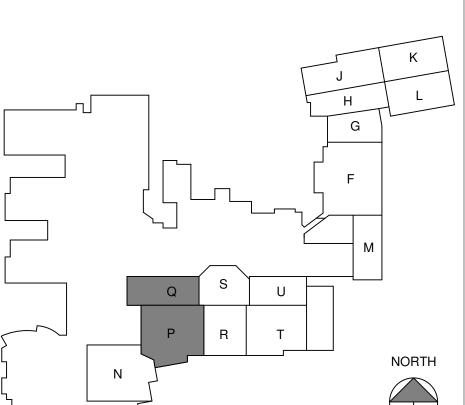
FOR THESE LOCATIONS. F56 CASEWORK IN ROOMS RECEIVING EPOXY RESINOUS FLOORING TO HAVE RUBBER BASE B1, NO EPOXY BASE TO BE APPLIED TO CASEWORK.

F57 FACES OF BULKHEAD ABOVE TO RECEIVE FINISH WT8. F58 SEE ELEVATION 15/A800 FOR TYPICAL STRUCTURAL GLAZED TILE & GYP PAINT APPLICATION AT STAIRS.

F59 AT CORRIDOR DOOR NICHES, EP3 TO BE APPLIED FULL HEIGHT OF EXISTING STRUCTURAL GLAZED TILE (SEE SPECS FOR ADDITIONAL APPLICATION PREP & APPLICATION INFORMATION), & P2 TO BE APPLIED FROM TOP OF STRUCTURAL GLAZED TILE TO CEILING. SEE ELEVATION 10/A800.

F60 ALL SALON EQUIPMENT TO HAVE FINISHES PL5 & SS3 WHERE APPLICABLE. F61 ALL FINISHES TO EXTEND TO LOFT AREA; RAILING TO BE PAINTED TO MATCH P6. F62 THIN BRICK ON WALLS INDICATED TO BE BELDEN SIENNA BLEND VELOUR. NO PAINT TO

BE APPLIED TO ANY BRICK SURFACE. F63 ACCENT PENDANT LIGHT TO BE KUZCO LIGHTING CHROMA PD1706 BK. CONTACT TRACI ASHCRAFT, TASHCRAFT@SLSINDIANA.COM





L HIGH SCHOOL

I & RENOVATION

DIANAPOLIS, IN 46229 N CENTRAL ADDITION

SCOPE DRAWINGS: These drawings indicate the general scope of the project n terms of architectural design concept, the dimensions of he building, the major architectural elements and the type of structural, mechanical and electrical systems.

The drawings do not necessarily indicate or describe all work required for full performance and completion of the requirements of the Contract.

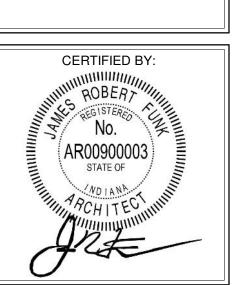
On the basis of the general scope indicated or describ the trade contractors shall furnish all items required for the proper execution and completion of the work.

ADDENDUM #2 03-13-2023

REVISIONS:

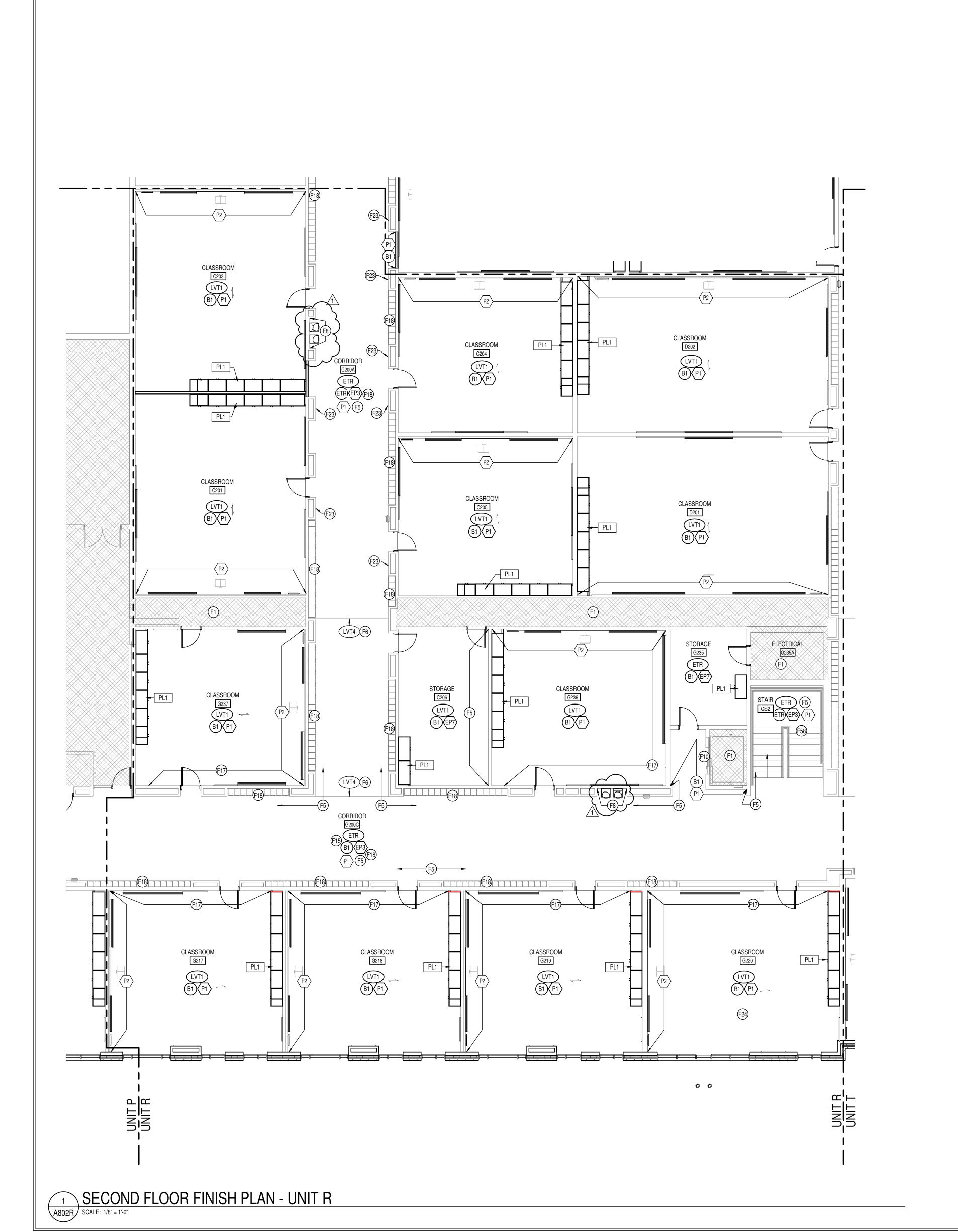
ISSUE DATE | DRAWN BY | CHECKED BY 02-21-2023 Author Checker

DRAWING TITLE: SECOND FLOOR FINISH PLAN -UNITS P & Q



A802P PROJECT NUMBER

2021056



F1 NO WORK THIS AREA, U.N.O.

F2 NO PAINT TO BE APPLIED TO ANY BRICK SURFACE OR NEW ACM COLUMN WRAPS. F3 OPERABLE WALL PANEL FINISH TO BE APF1 & DRY ERASE, BOTH SIDES.

F4 WT5 TO BE INSTALLED VERTICAL STACK-BOND FROM TOP OF BASE TO CEILING. WT4 TO BE INSTALLED 50% OFFSET HORIZONTAL FROM TOP OF BASE B3 TO CEILING. SEE ELEVATIONS 1-2/A800 FOR ADDITIONAL TILE INSTALL INFORMATION. ANY HVAC GRILLES, ETC TO BE PAINTED TO MATCH EP10.

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F6 LVT4 TO BE INSTALLED TO EXTENT OF REMOVED VCT OR CARPET. TRIM AT BOTH ENDS TO BE SCHLUTER VINPRO-S ACGB. CONTRACTOR RESPONSIBLE FOR PATCHING & LEVELING CONCRETE TO AVOID TELEGRAPHING THROUGH NEW LVT. NO WALL BASE TO BE APPLIED TO BRICK OR STRUCTURAL COVE. LVT TO BE CLEANLY AND TIGHTLY SCRIBED TO EXISTING BRICK OR STRUCTURAL GLAZED COVE.

F8 WALL TO RECEIVE FINISH WT1, WT2, WT3; SEE ELEVATION 5/A800 FOR MORE INFORMATION. THIS LOCATION TO RECEIVE SCHLUTER JOLLY TRIM IN FINISH BRUSHED GRAPHITE ANODIZED ALUMINUM.

F9 TERRAZZO PATCH TO MATCH EXISTING IN COLOR, AGGREGRATE, AND ZINC STRIP PLACEMENT AND COLOR. CONTRACTOR RESPONSIBLE FOR SUBMITTING SAMPLES OF EVERY TERRAZZO MATCH FOR APPROVAL. PATCH TO TERMINATE AT EXISITNG ZINC

F10 ELEVATOR DOORS & FRAMES TO BE PREPPED AND PAINTED TO MATCH P6. F11 WT5 TO BE INSTALLED 50% OFFSET HORIZONTAL FROM TOP OF BASE TO CEILING ON SINK WALL ONLY. WT5 TO BE INSTALLED VERTICAL STACK-BOND 2.5 COURSINGS, WITH

F12 CHANGE IN FLOORING FINISH TO OCCUR AT CORNER OF WALL INDICATED. F13 COLUMN(S) IN AREA INDICATED TO BE PAINTED TO MATCH WALL COLOR IN ROOM/CORRIDOR.

PAINT EP1 ABOVE ON REMAINING NON-WET WALLS; SEE ELEVATION 4/A800.

F14 NOT USED. F15 NO RUBBER WALL BASE TO BE APPLIED TO STRUCTURAL GLAZED COVE.

F16 WIRE BRUSH/PREPARE WELDING CURTAIN HEADERS AND ROD & PAINT TO MATCH P6. CONTRACTOR TO PROTECT PVC STRIPS.

F17 PARTIAL-HEIGHT STRUCTURAL GLAZED TILE IN CLASSROOMS TO BE PAINTED TO MATCH P1 (SEE SPECIFICATIONS FOR MORE INFORMATION ON PREP & APPLICATIONS.) F18 LOCKERS TO BE PAINTED TO MATCH P6. SEE SPECIFICATIONS FOR PAINT TYPE &

| F19 WIRE BRUSH/PREPARE WIRE PARTITIONS. CONTRACTOR TO PROTECT HARDWARE. F20 FLOORING FINISH INSTALLATION SHALL ACCOMODATE EXISTING POWER/DATA

F21 MOP SINK WALLS AND/OR WALLS INDICATED TO RECEIVE FRP FROM FLOOR TO HEIGHT

OF 8'-0"AFF. COLOR TO BE CHOSEN FROM MFR'S FULL RANGE. F22 MAIL LOCKERS TO HAVE FINISH TO MATCH P6.

F23 WALL-MOUNTED GRILLE OR OTHER HVAC EQUIPMENT TO BE PAINTED TO MATCH ADJACENT WALL. FOLLOW ALL PREP RECOMMENDED BY MFR.

F24 INSTALL SOLID SURFACE WINDOW STOOLS , TYP. AT ALL APPLICABLE WINDOW LOCATIONS. FINISH TO BE SS5. F25 WT5 TO BE INSTALLED VERTICAL STACK-BOND 2.5 COURSINGS, WITH PAINT EP1

TOP OF BASE B3 TO CEILING. SEE ELEVATION 3/A800. ANY HVAC GRILLES, ETC TO BE PAINTED TO MATCH EP10. F26 LECTURE INSTRUCTION STEPS TO RECEIVE FINISH LVT3 ON TREADS & RISERS. NOSING

ABOVE. SEE ELEVATION 4/A800. WT4 TO BE INSTALLED 50% OFFSET HORIZONTAL FROM

TO BE SCHLUTER VINPRO-STEP-R ACGB. F27 STEPS TO RECEIVE FINISH LVT1 ON TREADS AND RISERS. NOSING TO BE SCHLUTER VINPRO-STEP-R ACGB.

CONTRACTOR RESPONSIBLE FOR PROPER PREP AND FOR ENSURING DOOR IS FULLY OPERATIONAL AFTER RECEIVING FINISH.

F29 PAINT EXISTING MOSAIC TILE TO MATCH P1. FOLLOW MANUFACTURER'S RECOMMENDATIONS & SPECS FOR TILE PREP AND PAINT APPLICATION.

F28 OVERHEAD COILING DOOR TO BE PAINTED TO MATCH P6 IN ITS ENTIRETY.

F30 NOT USED. F31 WINDOW FRAMES TO BE PAINTED TO MATCH P6.

F32 NOT USED.

F33 NEW RUBBER STRINGER, TARKETT COLOR BLACK 40.

F34 FLOOR PATCH WITH TERRAZZO TO MATCH EXISTING ADJACENT TERRAZZO IN TYPE, FORMULA, & FINISH; AND SHOULD BE PATCHED IN FULL TO THE NEAREST DIVIDER STRIP. ANY NEW DIVIDER STRIPS TO MATCH EXISTING STRIPS IN MATERIAL, SIZE, AND FINISH. SAMPLES TO BE SUBMITTED FOR APPROVAL PRIOR TO ANY PATCHING. F35 NOT USED.

F36 STAINLESS STEEL WALL PANELS TO BE INSTALLED AT SINK AREA, SINK EXISTING TO

F37 SHOWER TO RECEIVE FLOOR FINISH EPX5. WALLS TO BE WT5, VERTICAL STACK BOND, FROM TOP OF BASE TO CEILING.

F38 TECTUM PANELS ON WALLS TO BE PAINTED TO MATCH P2; FRAMES PAINTED TO F39 FINISH EP7 TO BE APPLIED UP TO TOP OF DOOR FRAME, P7 APPLIED FROM TOP OF

DOOR FRAME TO DECK. F40 CEILING/BULKEAD ABOVE TO BE PAINTED P5.

F41 EXISTING WOOD TRIM TO BE PAINTED TO MATCH P6.

F42 ALL EXISTING TACK TO BE REPLACED WITH TK3.

F43 COLUMN TO RECEIVE FINISHES EP6 & B1, TYP. F44 COMPUTER NETWORKING LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 &

EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE PROVIDED BY OWNER. F45 CONSTRUCTION LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4.

GRAPHIC FILE PROVIDED BY OWNER. F46 MFR TRANSPORATION LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4,

CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN.

CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE PROVIDED BY OWNER.

F47 CRIMINAL JUSTICE LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN.

GRAPHIC FILE PROVIDED BY OWNER. F48 LOGISTICS LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE

F49 WELDING LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE

F50 ROBOTICS LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE

PROVIDED BY OWNER. F51 AUTO COLLISION LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP2 & EP3, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN.

GRAPHIC FILE PROVIDED BY OWNER. F52 AUTO SERVICE LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN.

GRAPHIC FILE PROVIDED BY OWNER. F53 ENGINEERING LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4,

CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE PROVIDED BY OWNER.

F54 SCHLUTER COVE DILEX-AHKA IN DARK ANTHRACITE TO BE USED AT ALL WALLS BETWEEN NEW WALL TILE AND EXISTING TERRAZZO FLOORING.

F55 FINISH PATCHING DUE TO DEMO AND/OR NEW CONSTRUCTION MUST MATCH EXISTING IN FINISH TYPE & COLOR. CONTRACTOR MUST SUBMIT INFORMATION AND SAMPLES

FOR THESE LOCATIONS. F56 CASEWORK IN ROOMS RECEIVING EPOXY RESINOUS FLOORING TO HAVE RUBBER

BASE B1, NO EPOXY BASE TO BE APPLIED TO CASEWORK. F57 FACES OF BULKHEAD ABOVE TO RECEIVE FINISH WT8.

F58 SEE ELEVATION 15/A800 FOR TYPICAL STRUCTURAL GLAZED TILE & GYP PAINT APPLICATION AT STAIRS. F59 AT CORRIDOR DOOR NICHES, EP3 TO BE APPLIED FULL HEIGHT OF EXISTING STRUCTURAL GLAZED TILE (SEE SPECS FOR ADDITIONAL APPLICATION PREP & APPLICATION INFORMATION), & P2 TO BE APPLIED FROM TOP OF STRUCTURAL GLAZED

TILE TO CEILING. SEE ELEVATION 10/A800.

TRACI ASHCRAFT, TASHCRAFT@SLSINDIANA.COM

F60 ALL SALON EQUIPMENT TO HAVE FINISHES PL5 & SS3 WHERE APPLICABLE. F61 ALL FINISHES TO EXTEND TO LOFT AREA; RAILING TO BE PAINTED TO MATCH P6.

F62 THIN BRICK ON WALLS INDICATED TO BE BELDEN SIENNA BLEND VELOUR. NO PAINT TO BE APPLIED TO ANY BRICK SURFACE. F63 ACCENT PENDANT LIGHT TO BE KUZCO LIGHTING CHROMA PD1706 BK. CONTACT

N CENTRAL ADDITION

of structural, mechanical and electrical systems.

The drawings do not necessarily indicate or describe all work required for full performance and completion of the requirements of the Contract.

On the basis of the general scope indicated or describ the trade contractors shall furnish all items required for the proper execution and completion of the work.

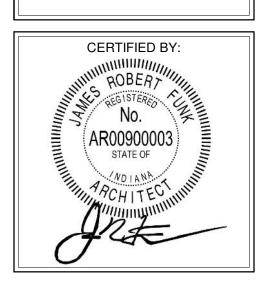
SCOPE DRAWINGS:

REVISIONS:

ADDENDUM #2 03-13-2023

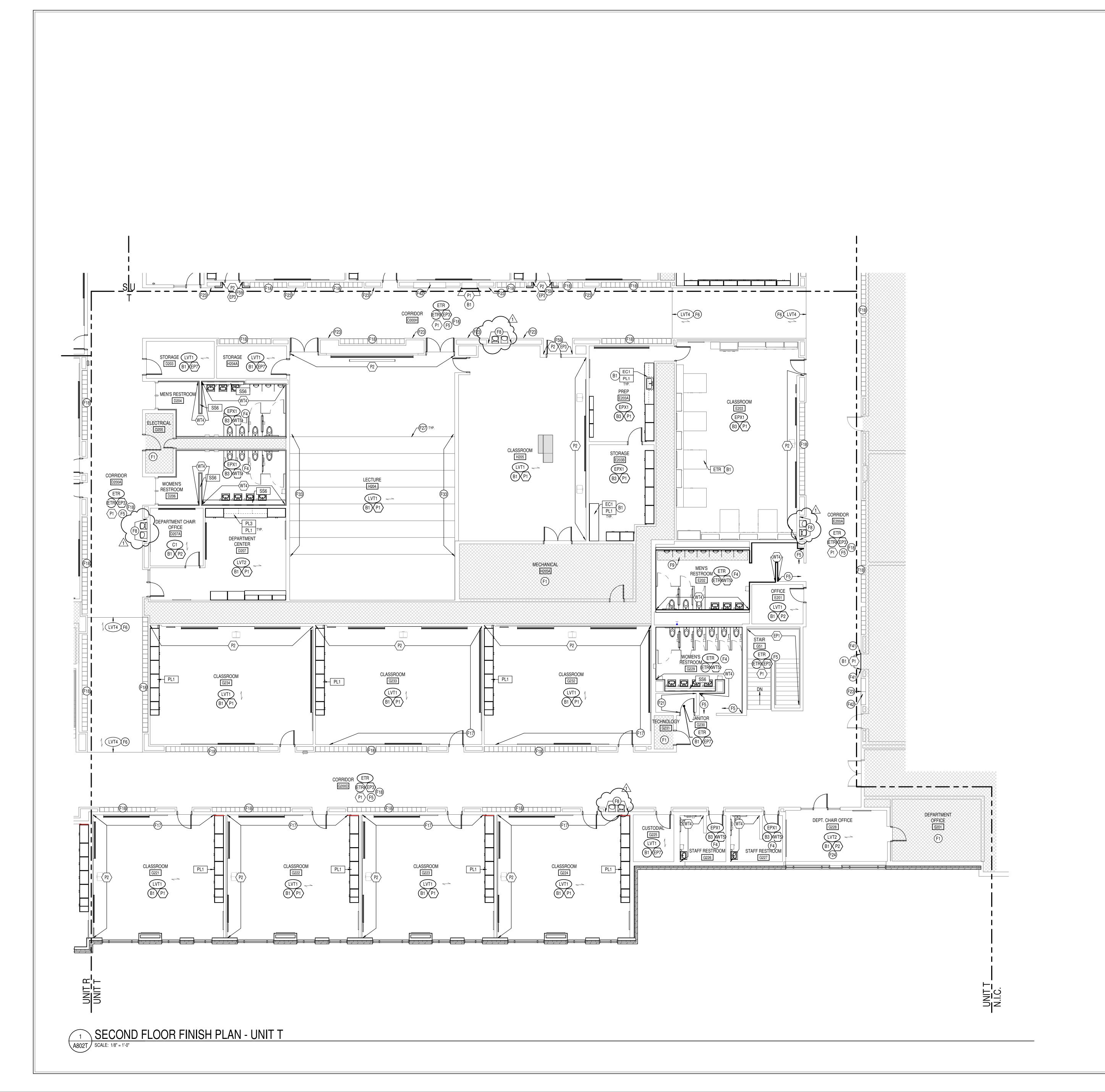
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DRAWING TITLE: SECOND FLOOR FINISH PLAN -



PROJECT NUMBER

2021056



- F1 NO WORK THIS AREA, U.N.O.
- F2 NO PAINT TO BE APPLIED TO ANY BRICK SURFACE OR NEW ACM COLUMN WRAPS.
  F3 OPERABLE WALL PANEL FINISH TO BE APF1 & DRY ERASE, BOTH SIDES.
  F4 WT5 TO BE INSTALLED VERTICAL STACK-BOND FROM TOP OF BASE TO CEILING. WT4
- TO BE INSTALLED 50% OFFSET HORIZONTAL FROM TOP OF BASE B3 TO CEILING. SEE ELEVATIONS 1-2/A800 FOR ADDITIONAL TILE INSTALL INFORMATION. ANY HVAC GRILLES, ETC TO BE PAINTED TO MATCH EP10.
- F5 EP3 TO BE APPLIED FULL HEIGHT OF EXISTING STRUCTURAL GLAZED TILE (SEE SPECS FOR ADDITIONAL APPLICATION PREP & APPLICATION INFORMATION), & P1 TO BE APPLIED FROM TOP OF STRUCTURAL GLAZED TILE TO CEILING. SEE ELEVATION
- F6 LVT4 TO BE INSTALLED TO EXTENT OF REMOVED VCT OR CARPET. TRIM AT BOTH ENDS TO BE SCHLUTER VINPRO-S ACGB. CONTRACTOR RESPONSIBLE FOR PATCHING & LEVELING CONCRETE TO AVOID TELEGRAPHING THROUGH NEW LVT. NO WALL BASE TO BE APPLIED TO BRICK OR STRUCTURAL COVE. LVT TO BE CLEANLY AND TIGHTLY SCRIBED TO EXISTING BRICK OR STRUCTURAL GLAZED COVE.
- F8 WALL TO RECEIVE FINISH WT1, WT2, WT3; SEE ELEVATION 5/A800 FOR MORE INFORMATION. THIS LOCATION TO RECEIVE SCHLUTER JOLLY TRIM IN FINISH BRUSHED GRAPHITE ANODIZED ALUMINUM.
- F9 TERRAZZO PATCH TO MATCH EXISTING IN COLOR, AGGREGRATE, AND ZINC STRIP PLACEMENT AND COLOR. CONTRACTOR RESPONSIBLE FOR SUBMITTING SAMPLES OF EVERY TERRAZZO MATCH FOR APPROVAL. PATCH TO TERMINATE AT EXISITING ZINC
- F10 ELEVATOR DOORS & FRAMES TO BE PREPPED AND PAINTED TO MATCH P6.
  F11 WT5 TO BE INSTALLED 50% OFFSET HORIZONTAL FROM TOP OF BASE TO CEILING ON SINK WALL ONLY. WT5 TO BE INSTALLED VERTICAL STACK-BOND 2.5 COURSINGS, WITH
- PAINT EP1 ABOVE ON REMAINING NON-WET WALLS; SEE ELEVATION 4/A800.

  F12 CHANGE IN FLOORING FINISH TO OCCUR AT CORNER OF WALL INDICATED.

  F13 COLUMN(S) IN AREA INDICATED TO BE PAINTED TO MATCH WALL COLOR IN
- ROOM/CORRIDOR.

  F14 NOT USED.

  F15 NO RUBBER WALL BASE TO BE APPLIED TO STRUCTURAL GLAZED COVE.
- F16 WIRE BRUSH/PREPARE WELDING CURTAIN HEADERS AND ROD & PAINT TO MATCH P6.
  CONTRACTOR TO PROTECT PVC STRIPS.
- F17 PARTIAL-HEIGHT STRUCTURAL GLAZED TILE IN CLASSROOMS TO BE PAINTED TO MATCH P1 (SEE SPECIFICATIONS FOR MORE INFORMATION ON PREP & APPLICATIONS.)
- F18 LOCKERS TO BE PAINTED TO MATCH P6. SEE SPECIFICATIONS FOR PAINT TYPE & SHEEN.
- F19 WIRE BRUSH/PREPARE WIRE PARTITIONS. CONTRACTOR TO PROTECT HARDWARE.
  F20 FLOORING FINISH INSTALLATION SHALL ACCOMODATE EXISTING POWER/DATA
  DEVICES
- F21 MOP SINK WALLS AND/OR WALLS INDICATED TO RECEIVE FRP FROM FLOOR TO HEIGHT OF 8'-0"AFF. COLOR TO BE CHOSEN FROM MFR'S FULL RANGE.
- OF 8'-0"AFF. COLOR TO BE CHOSEN FROM MFR'S FULL RANGE.

  F22 MAIL LOCKERS TO HAVE FINISH TO MATCH P6.
- F23 WALL-MOUNTED GRILLE OR OTHER HVAC EQUIPMENT TO BE PAINTED TO MATCH ADJACENT WALL. FOLLOW ALL PREP RECOMMENDED BY MFR.
- F24 INSTALL SOLID SURFACE WINDOW STOOLS , TYP. AT ALL APPLICABLE WINDOW I OCATIONS. FINISH TO BE SS5.
- LOCATIONS. FINISH TO BE SS5.

  F25 WT5 TO BE INSTALLED VERTICAL STACK-BOND 2.5 COURSINGS, WITH PAINT EP1
  ABOVE. SEE ELEVATION 4/A800. WT4 TO BE INSTALLED 50% OFFSET HORIZONTAL FROM
- PAINTED TO MATCH EP10.

  F26 LECTURE INSTRUCTION STEPS TO RECEIVE FINISH LVT3 ON TREADS & RISERS. NOSING TO BE SCHLUTER VINPRO-STEP-R ACGB.

TOP OF BASE B3 TO CEILING. SEE ELEVATION 3/A800. ANY HVAC GRILLES, ETC TO BE

- F27 STEPS TO RECEIVE FINISH LVT1 ON TREADS AND RISERS. NOSING TO BE SCHLUTER VINPRO-STEP-R ACGB.
- CONTRACTOR RESPONSIBLE FOR PROPER PREP AND FOR ENSURING DOOR IS FULLY OPERATIONAL AFTER RECEIVING FINISH.

F28 OVERHEAD COILING DOOR TO BE PAINTED TO MATCH P6 IN ITS ENTIRETY.

- F29 PAINT EXISTING MOSAIC TILE TO MATCH P1. FOLLOW MANUFACTURER'S RECOMMENDATIONS & SPECS FOR TILE PREP AND PAINT APPLICATION.
- F30 NOT USED.
  F31 WINDOW FRAMES TO BE PAINTED TO MATCH P6.
- F32 NOT USED.
  F33 NEW RUBBER STRINGER, TARKETT COLOR BLACK 40.
- F34 FLOOR PATCH WITH TERRAZZO TO MATCH EXISTING ADJACENT TERRAZZO IN TYPE, FORMULA, & FINISH; AND SHOULD BE PATCHED IN FULL TO THE NEAREST DIVIDER STRIP. ANY NEW DIVIDER STRIPS TO MATCH EXISTING STRIPS IN MATERIAL, SIZE, AND FINISH. SAMPLES TO BE SUBMITTED FOR APPROVAL PRIOR TO ANY PATCHING.
- F35 NOT USED.
  F36 STAINLESS STEEL WALL PANELS TO BE INSTALLED AT SINK AREA, SINK EXISTING TO
- | HEMAIN. | F37 SHOWER TO RECEIVE FLOOR FINISH EPX5. WALLS TO BE WT5, VERTICAL STACK BOND,
- F38 TECTUM PANELS ON WALLS TO BE PAINTED TO MATCH P2; FRAMES PAINTED TO MATCH P6.
  F39 FINISH EP7 TO BE APPLIED UP TO TOP OF DOOR FRAME, P7 APPLIED FROM TOP OF
- DOOR FRAME TO DECK.

  F40 CEILING/BULKEAD ABOVE TO BE PAINTED P5.
- F41 EXISTING WOOD TRIM TO BE PAINTED TO MATCH P6.

FROM TOP OF BASE TO CEILING.

- F42 ALL EXISTING TACK TO BE REPLACED WITH TK3.
  F43 COLUMN TO RECEIVE FINISHES EP6 & B1, TYP.
- F44 COMPUTER NETWORKING LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN.
- GRAPHIC FILE PROVIDED BY OWNER.

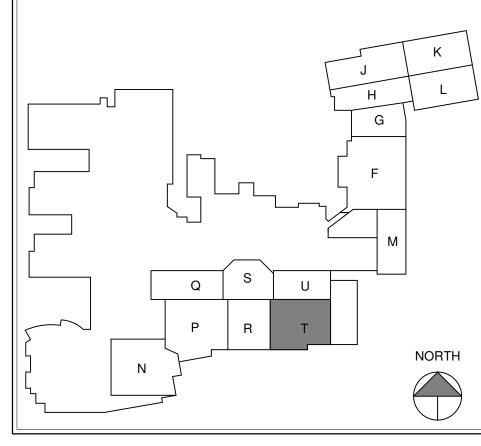
  F45 CONSTRUCTION LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4,
  CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN.
- GRAPHIC FILE PROVIDED BY OWNER.

  F46 MFR TRANSPORATION LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4,
- CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN.
  GRAPHIC FILE PROVIDED BY OWNER.

  CRIMINAL MISTIGE LOCAL MY ALTO BE DAINTED IN CRAYCOLD FUSING FRANCE.
- F47 CRIMINAL JUSTICE LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE PROVIDED BY OWNER.
- F48 LOGISTICS LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE PROVIDED BY OWNER
- F49 WELDING LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE
- F50 ROBOTICS LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE
- PROVIDED BY OWNER.

  F51 AUTO COLLISION LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP2 & EP3,
- CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE PROVIDED BY OWNER.

  F52 AUTO SERVICE LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4,
- CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE PROVIDED BY OWNER.
- F53 ENGINEERING LOGO ~4'X4' TO BE PAINTED IN GRAYSCALE USING EP3 & EP4, CENTERED ON WALL INDICATED. PAINT TRANSITIONS TO BE CRISP AND CLEAN. GRAPHIC FILE PROVIDED BY OWNER.
- F54 SCHLUTER COVE DILEX-AHKA IN DARK ANTHRACITE TO BE USED AT ALL WALLS BETWEEN NEW WALL TILE AND EXISTING TERRAZZO FLOORING.
- F55 FINISH PATCHING DUE TO DEMO AND/OR NEW CONSTRUCTION MUST MATCH EXISTING IN FINISH TYPE & COLOR. CONTRACTOR MUST SUBMIT INFORMATION AND SAMPLES FOR THESE LOCATIONS.
- F56 CASEWORK IN ROOMS RECEIVING EPOXY RESINOUS FLOORING TO HAVE RUBBER BASE B1, NO EPOXY BASE TO BE APPLIED TO CASEWORK.
- F57 FACES OF BULKHEAD ABOVE TO RECEIVE FINISH WT8.
  F58 SEE ELEVATION 15/A800 FOR TYPICAL STRUCTURAL GLAZED TILE & GYP PAINT APPLICATION AT STAIRS.
- F59 AT CORRIDOR DOOR NICHES, EP3 TO BE APPLIED FULL HEIGHT OF EXISTING STRUCTURAL GLAZED TILE (SEE SPECS FOR ADDITIONAL APPLICATION PREP & APPLICATION INFORMATION), & P2 TO BE APPLIED FROM TOP OF STRUCTURAL GLAZED TILE TO CEILING. SEE ELEVATION 10/A800.
- F60 ALL SALON EQUIPMENT TO HAVE FINISHES PL5 & SS3 WHERE APPLICABLE.
  F61 ALL FINISHES TO EXTEND TO LOFT AREA; RAILING TO BE PAINTED TO MATC
- F61 ALL FINISHES TO EXTEND TO LOFT AREA; RAILING TO BE PAINTED TO MATCH P6.
  F62 THIN BRICK ON WALLS INDICATED TO BE BELDEN SIENNA BLEND VELOUR. NO PAINT TO BE APPLIED TO ANY BRICK SURFACE.
- F63 ACCENT PENDANT LIGHT TO BE KUZCO LIGHTING CHROMA PD1706 BK. CONTACT
- TRACI ASHCRAFT, TASHCRAFT@SLSINDIANA.COM





8831 Keystone Crossing, Indianapolis, IN 46240

RREN CENTRAL HIGH SCHOO SE 3 ADDITION & RENOVATIO

SCOPE DRAWINGS:
These 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.
The drawings do not necessarily indicate or describe all work required for full performance and completion of the requirements of the Contract.
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.

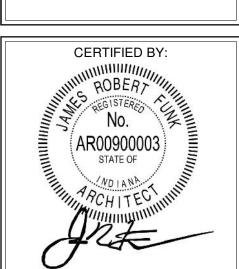
REVISIONS:

ADDENDUM #2 03-13-2023

ISSUE DATE | DRAWN BY | CHECKED BY

02-21-2023 Author Checker

SECOND FLOOR FINISH PLAN -UNIT T



A802T

				T SCHEDULE		
TYPE MARK	DESCRIPTION	SPEC. SECTION	MANUFACTURER	MODEL	SIZE	TYPE COMMENTS
31	BASE CASEWORK	12 32 16	STEVENS INDUSTRIES		12"W x 34 1/2" H x 24" D	THE GOWINIERTO
32	BASE CASEWORK	12 32 16	STEVENS INDUSTRIES	10120	27"W x 32 1/2"H x 24"D	
33	BASE CABINET - 1 DOOR	12 32 16	STEVENS INDUSTRIES		24" W x 28 1/2" H x 24" D	
34	BASE CABINET - 1 DOOR	12 32 16	STEVENS INDUSTRIES		24" W x 32 1/2" H x 24" D	
B5	BASE CABINET - 1 DOOR BASE CABINET - 1 DOOR	12 32 16	STEVENS INDUSTRIES		24" W x 28 1/2" H x 24" D 24" W x 34 1/2" H x 24" D	
B6 B7	BASE CABINET - 1 DOOR	12 32 16 12 32 16	STEVENS INDUSTRIES STEVENS INDUSTRIES		24" W x 34 1/2" H x 24" D	
B8	BASE CABINET - OPEN SHELVING	12 32 16	STEVENS INDUSTRIES		12"W x 34 1/2"H x 24"D	
B9	BASE CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES		24"W x 34 1/2" H x 24" D	
B10	BASE CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES	10129	30" W x 32 1/2" H x 24" D	
B11	BASE CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES	10129	36" W x 28 1/2" H x 24" D	
B12	BASE CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES		36" W x 32 1/2" H x 24" D	
B13	BASE CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES		36" W x 34 1/2" H x 24" D	
B14 B15	BASE CABINET - 2 DOOR BASE CABINET - 2 DOOR	12 32 16 12 32 16	STEVENS INDUSTRIES STEVENS INDUSTRIES		36" W x 34 1/2" H x 29" D 36"W x 32 1/2"H x 24"D	
B16	BASE CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES		42" W x 34 1/2" H x 24" D	
B17	BASE CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES		42" W x 34 1/2" H x 24" D	
B18	BASE CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES		45" W x 32 1/2" H x 24" D	
B19	BASE CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES	10129	45"W x 38 1/2"H x 24"D	
B20	BASE CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES	10129	48" W x 32 1/2" H x 24" D	
B21	BASE CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES		48" W x 34 1/2" H x 24" D	
B22	BASE CASEWORK	12 32 16	STEVENS INDUSTRIES		30"W x 32 1/2"H x 11"D	
B23	BASE CABINET - 2 DRAWER	12 32 16	STEVENS INDUSTRIES		18" W x 28 1/2" H x 24" D	
B24 B25	BASE CABINET - 2 FILE DRAWERS BASE CASEWORK	12 32 16	STEVENS INDUSTRIES STEVENS INDUSTRIES		36" W x 34 1/2" H x 24" D	
B25 B26	BASE CASEWORK  BASE CABINET - 3 EQUAL DRAWERS	12 32 16 12 32 16	STEVENS INDUSTRIES		18"W x 32 1/2"H x 24"D 21" W x 34 1/2" H x 24" D	
B27	BASE CABINET - 3 EQUAL DRAWERS	12 32 16	STEVENS INDUSTRIES		24" W x 34 1/2" H x 24" D	
B28	BASE CABINET - 3 EQUAL DRAWERS	12 32 16	STEVENS INDUSTRIES		24"W x 34 1/2" H x 24" D	
B29	BASE CABINET - 3 EQUAL DRAWERS	12 32 16	STEVENS INDUSTRIES	10332	36"W x 32 1/2"H x 24"D	
B30	BASE CABINET - 3 EQUAL DRAWERS	12 32 16	STEVENS INDUSTRIES	10332	39" W x 32 1/2" H x 24" D	
B31	BASE CABINET - 5 EQUAL DRAWERS	12 32 16	STEVENS INDUSTRIES		18" W x 34 1/2" H x 24" D	
B32	BASE CABINET - 4 EQUAL DRAWERS	12 32 16	STEVENS INDUSTRIES		24" W x 32 1/2" H x 24" D	
B33	BASE CABINET - 4 EQUAL DRAWERS	12 32 16	STEVENS INDUSTRIES		24"W x 34 1/2" H x 24" D	
B34 B35	BASE CABINET - 4 EQUAL DRAWERS BASE CABINET - 5 EQUAL DRAWERS	12 32 16 12 32 16	STEVENS INDUSTRIES STEVENS INDUSTRIES		27" W x 32 1/2" H x 24" D 18" W x 34 1/2" H x 24" D	
B36	BASE CASEWORK - 8 EQUAL DRAWERS	12 32 16	STEVENS INDUSTRIES		29" W x 34 1/2" H x 24" D	
B37	BASE CASEWORK	12 32 16	STEVENS INDUSTRIES		24"W x 34 1/2"H x 24"D	
B38	BASE CASEWORK	12 32 16	STEVENS INDUSTRIES		12"W x 32 1/2"H x 24"D	
B39	BASE CABINET - 1 DRAWER, 1 DOOR	12 32 16	STEVENS INDUSTRIES	10421	18" W x 34 1/2" H x 24" D	
B40	BASE CABINET - 1 DRAWER, 1 DOOR	12 32 16	STEVENS INDUSTRIES	10421	24" W x 32 1/2" H x 24" D	
B41	BASE CABINET - 1 DRAWER, 1 DOOR	12 32 16	STEVENS INDUSTRIES		27" W x 32 1/2" H x 24" D	
B42	BASE CASEWORK	12 32 16	STEVENS INDUSTRIES		24"W x 34 1/2"H x 24"D	
B43	BASE CABINET - 1 DRAWER, 1 DOOR	12 32 16	STEVENS INDUSTRIES		24" W x 32 1/2" H x 24" D	
B44 B45	BASE CABINET - 1 DRAWER, 1 DOOR BASE CABINET - 2 DRAWER, 2 DOOR	12 32 16 12 32 16	STEVENS INDUSTRIES STEVENS INDUSTRIES		27" W x 32 1/2" H x 24" D 33" W x 32 1/2" H x 24" D	
B46	BASE CABINET - 2 DRAWER, 2 DOOR	12 32 16	STEVENS INDUSTRIES		33" W x 34 1/2" H x 24" D	
B47	BASE CABINET - 2 DRAWER, 2 DOOR	12 32 16	STEVENS INDUSTRIES		36" W x 32 1/2" H x 24" D	
B48	BASE CABINET - 2 DRAWER, 2 DOOR	12 32 16	STEVENS INDUSTRIES		36" W x 34 1/2" H x 24" D	
B49	BASE CASEWORK	12 32 16	STEVENS INDUSTRIES	10432	36" W x 34 1/2" H x 24" D	
B50	BASE CABINET - 2 DRAWER, 2 DOOR	12 32 16	STEVENS INDUSTRIES		36" W x 32 1/2" H x 24" D	
B51	SINK BASE - 2 DOOR	12 32 16	STEVENS INDUSTRIES		24" W x 34 1/2" H x 24" D	
B52	SINK BASE - 2 DOOR	12 32 16	STEVENS INDUSTRIES		33" W x 34 1/2" H x 24" D	
B53 B54	SINK BASE - 2 DOOR ADA SINK BASE	12 32 16 12 32 16	STEVENS INDUSTRIES STEVENS INDUSTRIES		36"W x 34 1/2"H x 24"D 36" W x 32 1/2" H x 24" D	
B55	BASE CASEWORK	12 32 16	STEVENS INDUSTRIES		15"W x 34 1/2"H x 24"D	
B56	BASE CASEWORK	12 32 16	STEVENS INDUSTRIES		15"W x 34 1/2"H x 24"D	
B57	BASE CASEWORK	12 32 16	STEVENS INDUSTRIES		15"W x 32 1/2"H x 24"D	
B58	BASE CASEWORK - 2 DOOR OPEN BOTTOM	12 32 16	STEVENS INDUSTRIES	10702	36"W x 32 1/2"H x 24"D	
B59	YFTÉLLERYPANEL YYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYYY	12 32 16	STEVENSYNDUSTRIES		SEINTELEVATION /	$\wedge$ $\wedge$ $\wedge$ $\wedge$ $\wedge$
B60	BASE CABINET - 4 EQUAL DRAWERS	12 32 16	STEVENS INDUSTRIES		30"W x 35"H x 14"D	
B61	BASE CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES		36"W x 34 1/2"H x 14"D	
B62	BASE CABINET - 4 EQUAL DRAWERS	12 32 16	STEVENS INDUSTRIES		24"W x 35"H x 19"D	
B63 B64	BASE CABINET - 1 DOOR BASE CABINET - 1 DOOR	12 32 16 12 32 16	STEVENS INDUSTRIES STEVENS INDUSTRIES		24"W x 34 1/2"H x 19"D 36"W x 35"H x 19"D	
365	BASE CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES		45"W x 35"H x 32"D	
B66	BASE CABINET - 1 DOOR	12 32 16	STEVENS INDUSTRIES		36"W x 35"H x 19"D	
B67	BASE CABINET - 4 EQUAL DRAWERS	12 32 16	STEVENS INDUSTRIES		24"W x 35"H x 21"D	
B68	BASE CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES		36"W x 34 1/2"H x 21"D	
B69	BASE CABINET - 4 EQUAL DRAWERS	12 32 16	STEVENS INDUSTRIES		15"W x 35"H x 22"W	
B70	BASE CABINET - 1 DOOR	12 32 16	STEVENS INDUSTRIES		42"W x 35"H x 12"D	
B71	BASE CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES		36"W x 34 1/2"H x 22"D	
B72	BASE CABINET - 1 DOOR	12 32 16	STEVENS INDUSTRIES		42"W x 35"H x 12"D	
B73	BASE CABINET - 4 EQUAL DRAWERS	12 32 16	STEVENS INDUSTRIES		12"W x 35"H x 19"D	
B74 B75	BASE CABINET - 2 DOOR  BASE CASEWORK - 2 DOOR OPEN BOTTOM	12 32 16 12 32 16	STEVENS INDUSTRIES STEVENS INDUSTRIES		45"W x 34 1/2" x 12"D 36"W x 32 1/2"H x 24"D	
в75 В76	BASE CASEWORK	12 32 16	STEVENS INDUSTRIES		00 VV A 02 1/2 11 A 24 D	SEWING MACHINE CABINET
B77	BASE CABINET - 1 DRAWER, 1 DOOR	12 32 16	STEVENS INDUSTRIES	. <del>-</del>	12"W x 32 1/2"H x 24"D	
	· · · · · · · · · · · · · · · · · · ·	1	-		1	

12 32 16 STEVENS INDUSTRIES

12 32 16 STEVENS INDUSTRIES

48"W x 5"H x 24"D

24"W x 32 1/2"H x 24"D

BASE CABINET - HOOK PANEL

B?

BASE CABINET - 1 DRAWER, 1 DOOR

TYPE MARK	DESCRIPTION	SPEC. SECTION	MANUFACTURER	MODEL	SIZE	TYPE COMMENTS
TS2	TALL CASEWORK	12 32 16	STEVENS INDUSTRIES		18"W x 84"H x 24"D	THE SOMMETTE
ΓS3	TALL CASEWORK	12 32 16	STEVENS INDUSTRIES		24"W x 84"H x 14"D	
S4	TALL STORAGE - 2 DOOR	12 32 16	STEVENS INDUSTRIES	24292	21"W x 84"H x 24"D	
S5	TALL STORAGE - OPEN SHELVES	12 32 16	STEVENS INDUSTRIES	25101	33"W x 84"H x 18"D	
rs6	TALL STORAGE - OPEN SHELVES	12 32 16	STEVENS INDUSTRIES	25101	36"W x 84"H x 12"D	
S7	TALL CASEWORK	12 32 16	STEVENS INDUSTRIES	25101	36"W x 84"H x 18"D	
S8	TALL STORAGE - OPEN SHELVES	12 32 16	STEVENS INDUSTRIES	25101	42"W x 84"H x 24"D	
S9	TALL STORAGE - OPEN SHELVES	12 32 16	STEVENS INDUSTRIES	25101	45"W x 84"H x 24"D	
S10	TALL STORAGE - OPEN SHELVES	12 32 16	STEVENS INDUSTRIES	25101	48"W x 84"H x 24"D	
TS11	TALL CASEWORK	12 32 16	STEVENS INDUSTRIES	25119	18"W x 84"H x 24"D	
TS12	TALL STORAGE - 1 DOOR	12 32 16	STEVENS INDUSTRIES	25120	18"W x 84"H x 24"D	
S13	TALL CASEWORK	12 32 16	STEVENS INDUSTRIES	25120	24"W x 84"H x 24"D	
S14	TALL STORAGE - 1 DOOR	12 32 16	STEVENS INDUSTRIES	25121	21"W x 84"H x 24"D	
S15	TALL CASEWORK	12 32 16	STEVENS INDUSTRIES	25129	30"W x 84"H x 24"D	
S16	TALL STORAGE - 2 DOOR	12 32 16	STEVENS INDUSTRIES	25129	36"W x 84"H x 24"D	
S17	TALL STORAGE - 2 DOOR	12 32 16	STEVENS INDUSTRIES	25129	39"W x 84"H x 24"D	
S18	TALL STORAGE - 2 DOOR	12 32 16	STEVENS INDUSTRIES	25129	42"W x 84"H x 24"D	
S19	TALL STORAGE - 2 DOOR	12 32 16	STEVENS INDUSTRIES	25129	45"W x 84"H x 24"D	
S20	TALL STORAGE - 2 DOOR	12 32 16	STEVENS INDUSTRIES	25129	48"W x 84"H x 36"D	
S21	VENTILATOR CABINET - NO BACK PANEL, NO SHELVES	12 32 16	STEVENS INDUSTRIES	25129 MODIFIED	48"W x 84"H x 36"D	
S22	TALL CASEWORK	12 32 16	STEVENS INDUSTRIES	25200	48"W x 84"H x 24"D	
S23	TALL CASEWORK	12 32 16	STEVENS INDUSTRIES	25201	48"W x 84"H x 24"D	
S24	TALL CASEWORK	12 32 16	STEVENS INDUSTRIES	25327	21"W x 84"H x 24"D	
S25	TALL STORAGE - 2 DOOR WARDROBE	12 32 16	STEVENS INDUSTRIES	25607	36"W x 84"H x 24"D	
S26	TALL STORAGE - LOWER DOUBLE DOOR, 3 DRAWERS, 3 SHELVES	12 32 16	STEVENS INDUSTRIES	CUSTOM	48"W x 84"H x 24"D	
ΓS27						
\$28 \$29	TALL STORAGE - LOWER DOUBLE DOOR, 3 SHELVES	~	STEVENS INDUSTRIES STEVENS INDUSTRIES			1

WALL CABINE	ET S	SCHE	DULE

TYPE MARK	DESCRIPTION	SPEC. SECTION	MANUFACTURER N	MODEL SIZE	TYPE COMMENTS
W1	FILLER PANEL	12 32 16	STEVENS INDUSTRIES	SEE ELEVATION	TTFE COMMENTS
W2	WALL CASEWORK	12 32 16	STEVENS INDUSTRIES 15101		
W3	WALL CASEWORK	12 32 16	STEVENS INDUSTRIES 15101		
W4	WALL CASEWORK	12 32 16	STEVENS INDUSTRIES 15101		
W5	WALL CASEWORK	12 32 16	STEVENS INDUSTRIES 15101		
W6	WALL CABINET - 1 DOOR	12 32 16	STEVENS INDUSTRIES 15120		
W7	WALL CABINET - 1 DOOR	12 32 16	STEVENS INDUSTRIES 15120	18" W x 30" H x 14" D	
W8	WALL CABINET - 1 DOOR	12 32 16	STEVENS INDUSTRIES 15120	24"W x 30"H x 14"D	
W9	WALL CASEWORK	12 32 16	STEVENS INDUSTRIES 15121		
W10	WALL CASEWORK	12 32 16	STEVENS INDUSTRIES 15121	\\ 18" W,x 16" H x,14" D	>
W11	WALL CASEWORK	12 32 16	STEVENS INDUSTRIES 15121	21/W x30"AT x 14"D	
W12	WALL CASEWORK	12 32 16	STEVENS INDUSTRIES 15121	24" W x 30" H x 14" D	
W13	WALL CASEWORK	12 32 16	STEVENS INDUSTRIES 15121	24" W x 30" H x 14" D	
W14	WALL CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES 15129	39"W x 30"H x 14"D	
W15	WALL CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES 15129	30" W x 16" H x 14" D	
W16	WALL CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES 15129	30" W x 25" H x 14" D	
W17	WALL CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES 15129	33" W x 12" H x 24" D	
W18	WALL CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES 15129	33" W x 16" H x 14" D	
W19	WALL CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES 15129	33" W x 25" H x 14" D	
W20	WALL CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES 15129	33" W x 30" H x 14" D	
W21	WALL CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES 15129	36" W x 16" H x 14" D	
W22	WALL CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES 15129	36" W x 25" H x 14" D	
W23	WALL CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES 15129	36" W x 30" H x 14" D	
W24	WALL CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES 15129	36" W x 30" H x 14" D	
) W25	WALL CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES 15129	36"W x 12"H x 24"D	
W26	WALL CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES 15129	42" W x 30" H x 14" D	
W27	WALL CABINET - 2 DOOR	12 32 16	STEVENS INDUSTRIES 15129		
) <del>W2</del> 8 \	WALL OASEWORK	12/32/16	STÉVENS-IMDUSTRIES 15201	· · · · · · · · · · · · · · · · · · ·	
W29	WALL CABINET - 2 GLASS DOORS	12 32 16	STEVENS INDUSTRIES 15182	2 30"W x 36"H x 14"D	}
W30	WALL CABINET - 2 GLASS DOORS	12 32 16	STEVENS INDUSTRIES 15182	2 36"W x 36"H x 14"D	
¥W31	OPEN SHELVING CABINET - 2 SHELVES	12 32 16	STEVENS INDUSTRIES	144"W x 30"H x 14"D	$\prec$
W32	WALL CASEWORK	12 32 16	STEVENS INDUSTRIES 15121		<u> </u>
W33	WALL CABINET - 1 DOOR	12 32 16	STEVENS INDUSTRIES 15120	14" W x 16" H x 14" D	

## GENERAL EQUIPMENT NOTES

- 1. REFER TO A900 FOR EQUIPMENT SCHEDULES.
- 2. REFER TO A700 SERIES SHEETS FOR TOILET ACCESSORY PLANS AND SCHEDULES.

# GENERAL CASEWORK NOTES

- A. PROVIDE FILLER PANELS AT ALL LOCATIONS WHERE CASEWORK IS FLANKED BY WALLS AS REQUIRED TO CLOSE OFF SPACE AND PROVIDE A NEAT, FINISHED INSTALLATION. PROVIDE EQUAL FILLER PANELS AT EITHER SIDE OF CASEWORK TO BALANCE APPEARANCE.
- B. PROVDIE FINISHED ENDS AT ALL CABINET SIDES PARTIALLY OR FULLY EXPOSED TO VIEW.
- C. SEE INTERIOR CASEWORK ELEVATIONS FOR DOOR SWING.
- D. PROVIDE COUNTER GROMMETS FOR ALL OPEN KNEE-SPACE COUNTERTOP INSTALLATIONS.
- E. REFER TO A800 SERIES DRAWINGS FOR FINISHES NOT NOTED ON EQUIPMENT PLANS AND CASEWORK ELEVATIONS.

  BEFER TO REEL ECTED CELLING BLANS FOR CELLING MOUNTED PROJECTORS

FER TO REFLECTED CEILING PLANS FOR CEILING MOUNTED PROJECTORS.

Satt Kevertone Crossing Indianapolis, IN 46240

WARREN CENTRAL HIGH SCHOOL PHASE 3 ADDITION & RENOVATION 9500 E. 16th STREET, INDIANAPOLIS, IN 46229

SCOPE DRAWINGS:

These 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.

The drawings do not necessarily indicate or describe all work required for full performance and completion of the requirements of the Contract.

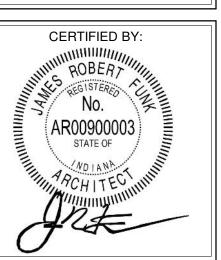
On the basis of the general scope indicated or described, the trade contractors shall furnish all items required for the proper execution and completion of the work.

ADDENDUM #2 03-13-2023

**REVISIONS:** 

ISSUE DATE DRAWN BY CHECKED BY
02-21-2023 Author Checker

EQUIPMENT & CASEWORK SCHEDULE



A900A

			MISC. CASEW	ORK SCHEDULE	
TYPE MARK	DESCRIPTION	SPEC. SECTION	MANUFACTURER	MODEL	SIZE TYPE COMMENTS
	BESSEM FIGH	02011011	WALLEST ALCOHOLIST	WODE	
		12 32 16			36" W x 32 1/2" H x 24" D
	Accessories		Stevens Industries	10870	
	Base Cabinet - Filler Panel		Stevens Industries	10805	
	Base Casework		Stevens Industries		
	PLASTIC LAMINATE COUNTER TOP 24" DEPTH W/ SPLASH	12 32 63			1 1/2" THICK
	PLASTIC LAMINATE COUNTER TOPS WITH 3MM PVC EDGES/NO SPLASH	12 32 63			
1	PLASTIC LAMINATE COUNTER TOP 18" DEPTH W/ SPLASH	12 32 63			1 1/2" THICK
2	PLASTIC LAMINATE COUNTER TOP 24" DEPTH W/ SPLASH	12 32 63			1 1/2" THICK
3	PLASTIC LAMINATE COUNTER TOP 30" DEPTH W/ SPLASH	12 32 63			1 1/2" THICK
	PLASTIC LAMINATE COUNTER TOP 48" DEPTH, NO SPLASH	12 32 63			1 1/2" THICK
Γ5	PLASTIC LAMINATE COUNTER TOP 14" DEPTH W/ SPLASH	12 32 63			1 1/2" THICK
	SOLID SURFACE COUNTER TOP 7" DEPTH, NO SPLASH	12 32 63			1/2" THICK
7	SOLID SURFACE COUNTER TOP 9" DEPTH, NO SPLASH	12 32 63			1/2" THICK
	SOLID SURFACE COUNTER TOP 12" DEPTH, NO SPLASH	12 32 63			1/2" THICK
9	PLASTICILAMINATE COUNTER TOP 24" DEPTH	12.32.63			1,1/2" THICK
	PLASTIC LAMINATE COUNTER TOP 12" DEPTH, NO SPLASH	12 32 63			1 1/2" THICK
Γ12	SOLID SURFACE COUNTER TOP 6" DEPTH, NO SPLASH	12 32 63			1/2" THICK
	LOCKER			63271	16" W x 72" H x 18" D
	LOCKER			63291	16" W x 84" H x 18" D
	LOCKER			63271	16" W x 72" H x 18" D

EQUIPMENT SCHEDULE													
TYPE MARK	DESCRIPTION	SPEC. SECTION	MANUFACTURER	MODEL	SIZE	TYPE COMMENTS	FURNISHED BY	INSTALLED BY					
	MASSAGE TABLE, EXISTING		BY OWNER										
_EXIST	1												
NG AP1	OVER-AND-UNDER REFRIGERATOR												
AP2	FRONT LOAD DRYER												
AP4	VENDING MACHINE												
AP5	ELECTRIC RANGE			EXISTING									
CG1	SURFACE MOUNTED CORNER GUARD -	10 26 00	ACROVYN	SEE SPECS		LENGTH FROM TOP OF VINYL WALL BASE TO							
D1	LENGTH VARIES DISPLAY CASE					FINISHED CEILING HEIGHT							
F1	DISPLAT GASL												
F2													
GM1	GLASS MIRROR - STAINLESS STEEL ANGLE		BOBRICK	B-165	3'-0"W x 4'-0"H								
	FRAME												
LB1	LOUVER BLIND				4'-0"W x 6'-6"H		CONTRACTOR	CONTRACTO					
LB2 LB3	LOUVER BLIND LOUVER BLIND				4'-2"W x 6'-6"H 4'-6"W x 6'-6"H		CONTRACTOR CONTRACTOR	CONTRACTO CONTRACTO					
LB3	LOUVER BLIND				4'-10"W x 6'-6"H		CONTRACTOR	CONTRACTO					
LB5	LOUVER BLIND				4'-4"W x 6'-6"H		CONTRACTOR	CONTRACTO					
LB6	LOUVER BLIND				5'-4"W x 6'-6"H		CONTRACTOR	CONTRACTO					
LB7	LOUVER BLIND				4'-0"W x 5'-2"H		CONTRACTOR	CONTRACTO					
					8'-0"W x 5'-2"H		CONTRACTOR						
LB9	LOUVER BLIND				4'-0"W x 6'-0"H		CONTRACTOR	CONTRACTO					
LB10 LB11	LOUVER BLIND LOUVER BLIND				7'-0"W x 7'-4"H 6'-4"W x 5'-8"H		CONTRACTOR CONTRACTOR	CONTRACTO CONTRACTO					
LB12	LOUVER BLIND				6'-4"W x 5'-4"H		CONTRACTOR	CONTRACTO					
LB13	LOUVER BLIND				9'-8"W x 5'-4"H		CONTRACTOR	CONTRACTO					
MAIL	Horizontal Front-Load Private Distribution Mailbox		Florence Manufacturing Company	1600 10x3									
MB1	4'-0" High Fixed Marker Board	10 11 00	CLARIDGE	SERIES 1		MOUNT TOP @ +(7'-0")	CONTRACTOR	CONTRACTO					
MB2	MARKER BOARD 4'-0"W x 4'-0"H	10 11 00	CLARIDGE	SERIES 1		MOUNT TOP @ +(7'-0")							
MB3	MARKER BOARD 8'-0"W x 4'-0"H	10 11 00	CLARIDGE	SERIES 1		MOUNT TOP @ +(7'-0")	CONTRACTOR	CONTRACTO					
MB4 MB5	4'-0" High Fixed Marker Board 4'-0" High Fixed Marker Board	10 11 00	CLARIDGE CLARIDGE	SERIES 1		MOUNT TOP @ +(7'-0")	CONTRACTOR	CONTRACTO CONTRACTO					
MB6	FRAMELESS PORCELAN MARKER BOARD	10 11 00	LCS ELITE	SENIES I		MOUNT TOP @ +(7'-0")  MOUNT TOP @ +(7'-0")	CONTRACTOR	CONTRACTO					
IVIDO	8'-0"W x 4'-0"H	10 11 00	LOO LLITE			WOON TOT & +(7 0 )	OCIVITINOTOTI	00111111010					
MB7	MARKER BOARD 8'-0"H x 4'-0"W	10 11 00	CLARIDGE	SERIES 1		MOUNT TOP @ +(7'-0")	CONTRACTOR	CONTRACTO					
MB8	MARKERBOARD 12'-0"W x 4'-0"H	10 11 00	CLARIDGE	SERIES 1		MOUNT TOP @ +(7'-0")	CONTRACTOR	CONTRACTO					
MB9	4'-0" High Fixed Marker Board	10 11 00	CLARIDGE	SERIES 1		MOUNT TOP @ +(7'-0")	CONTRACTOR	CONTRACTO					
MB10 PD1	MARKER BOARD 10'-0"H x 4'-0"W	10 11 00	CLARIDGE	SERIES 1			CONTRACTOR	CONTRACTO					
PJ1	POLE MOUNTED CEILING MOUNTED PROJECTOR	-	EPSON	980W		SEE TECHNOLOGY DRAWINGS FOR MOUNTING HTS.	CONTRACTOR	CONTRACTO					
PJ2	POLE MOUNTED CEILING MOUNTED PROJECTOR	-	EPSON	980W		SEE TECHNOLOGY DRAWINGS FOR MOUNTING HTS.	CONTRACTOR	CONTRACTO					
PT1	Operable Partition		Hufcor, Inc.	643		INICOTATITACITIO.							
S1	Projection Screen		Draper Inc.	Targa									
T20	GRAB BAR - 18"		BOBRICK	B-5806		MOUNT @ 34" ADA HEIGHT							
T21	GRAB BAR - 42"		BOBRICK	B-5806		MOUNT @ 34" ADA HEIGHT							
TB1	TACKBOARD 4'-0"W x 4'-0"H	10 11 00	CLARIDGE	SEE SPECS		MOUNT TOP @ +(7'-0")	CONTRACTOR	CONTRACTO					
TB2	TACKBOARD 8'-0"W x 4'-0"H	10 11 00	CLARIDGE	SEE SPECS		MOUNT TOP @ +(7'-0")	CONTRACTOR	CONTRACTO					
TB3 TB4	TACKBOARD 6'-0"W x 4'-0"H TACKBOARD 10'-0"W x 4'-0"H	10 11 00	CLARIDGE CLARIDGE	SEE SPECS SEE SPECS		MOUNT TOP @ +(7'-0")  MOUNT TOP @ +(7'-0")	CONTRACTOR	CONTRACTO					
TB5	TACKBOARD 10-0 W x 4-0 H	10 11 00	CLARIDGE	SEE SPECS		MOUNT TOP @ +(7'-0")	CONTRACTOR	CONTRACTO					
TB6	TACKBOARD 10'-6"W x 2"H	10 11 00	CLARIDGE	SEE SPECS		MOUNT TOP @ +(7'-0")	CONTRACTOR	CONTRACTO					
TB7	TACKBOARD 12'-0"W x 4'-0"H	10 11 00	CLARIDGE	SEE SPECS		MOUNT TOP @ +(7'-0")	CONTRACTOR	CONTRACTOR					
TB8	TACKBOARD 3'-0"W x 3'-8"H	10 11 00	CLARIDGE	SEE SPECS		MOUNT TOP @ +(7'-0")	CONTRACTOR	CONTRACTO					

- REFER TO A900 FOR EQUIPMENT SCHEDULES.
- 2. REFER TO A700 SERIES SHEETS FOR TOILET ACCESSORY PLANS AND SCHEDULES.

## GENERAL CASEWORK NOTES

- A. PROVIDE FILLER PANELS AT ALL LOCATIONS WHERE CASEWORK IS FLANKED BY WALLS AS REQUIRED TO CLOSE OFF SPACE AND PROVIDE A NEAT, FINISHED INSTALLATION. PROVIDE EQUAL FILLER PANELS AT EITHER SIDE OF CASEWORK TO BALANCE APPEARANCE.
- B. PROVDIE FINISHED ENDS AT ALL CABINET SIDES PARTIALLY OR FULLY EXPOSED TO VIEW.
- C. SEE INTERIOR CASEWORK ELEVATIONS FOR DOOR SWING.
- D. PROVIDE COUNTER GROMMETS FOR ALL OPEN KNEE-SPACE COUNTERTOP INSTALLATIONS.
- E. REFER TO A800 SERIES DRAWINGS FOR FINISHES NOT NOTED ON EQUIPMENT PLANS AND CASEWORK ELEVATIONS.
  - REFER TO REFLECTED CEILING PLANS FOR CEILING MOUNTED PROJECTO



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ADDITION & RENOVATION

SCOPE DRAWINGS:

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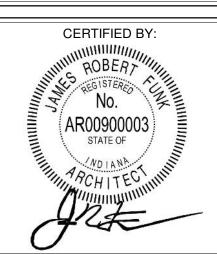
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ADDENDUM #2 03-13-2023

**REVISIONS:** 

ISSUE DATE DRAWN BY CHECKED BY
02-21-2023 Author Checker

CASEWORK
SCHEDULE



A900B



- 1. REFER TO A900 FOR EQUIPMENT SCHEDULES.
- 2. REFER TO A700 SERIES SHEETS FOR TOILET ACCESSORY PLANS AND SCHEDULES.

## **GENERAL CASEWORK NOTES**

- A. PROVIDE FILLER PANELS AT ALL LOCATIONS WHERE CASEWORK IS FLANKED BY WALLS AS REQUIRED TO CLOSE OFF SPACE AND PROVIDE A NEAT, FINISHED INSTALLATION. PROVIDE EQUAL FILLER PANELS AT EITHER SIDE OF CASEWORK TO BALANCE APPEARANCE.
  - B. PROVDIE FINISHED ENDS AT ALL CABINET SIDES PARTIALLY OR FULLY EXPOSED TO VIEW.
  - C. SEE INTERIOR CASEWORK ELEVATIONS FOR DOOR SWING.
  - D. PROVIDE COUNTER GROMMETS FOR ALL OPEN KNEE-SPACE COUNTERTOP INSTALLATIONS.
  - E. REFER TO A800 SERIES DRAWINGS FOR FINISHES NOT NOTED ON EQUIPMENT PLANS AND CASEWORK ELEVATIONS.
  - F. REFER TO REFLECTED CEILING PLANS FOR CEILING MOUNTED PROJECTORS.



8831 Keystone Crossing, Indianapolis, IN 46240

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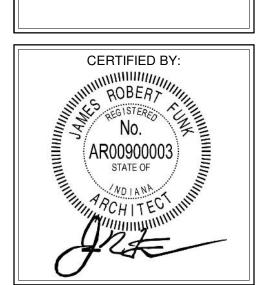
SCOPE DRAWINGS:
awings indicate the general scope of the project rchitectural design concept, the dimensions of the major architectural elements and the type mechanical and electrical systems.
irings do not necessarily indicate or describe all d for full performance and completion of the sof the Contract.
asis of the general scope indicated or described, itractors shall furnish all items required for the tition and completion of the work.

ADDENDUM #2 03-13-2023

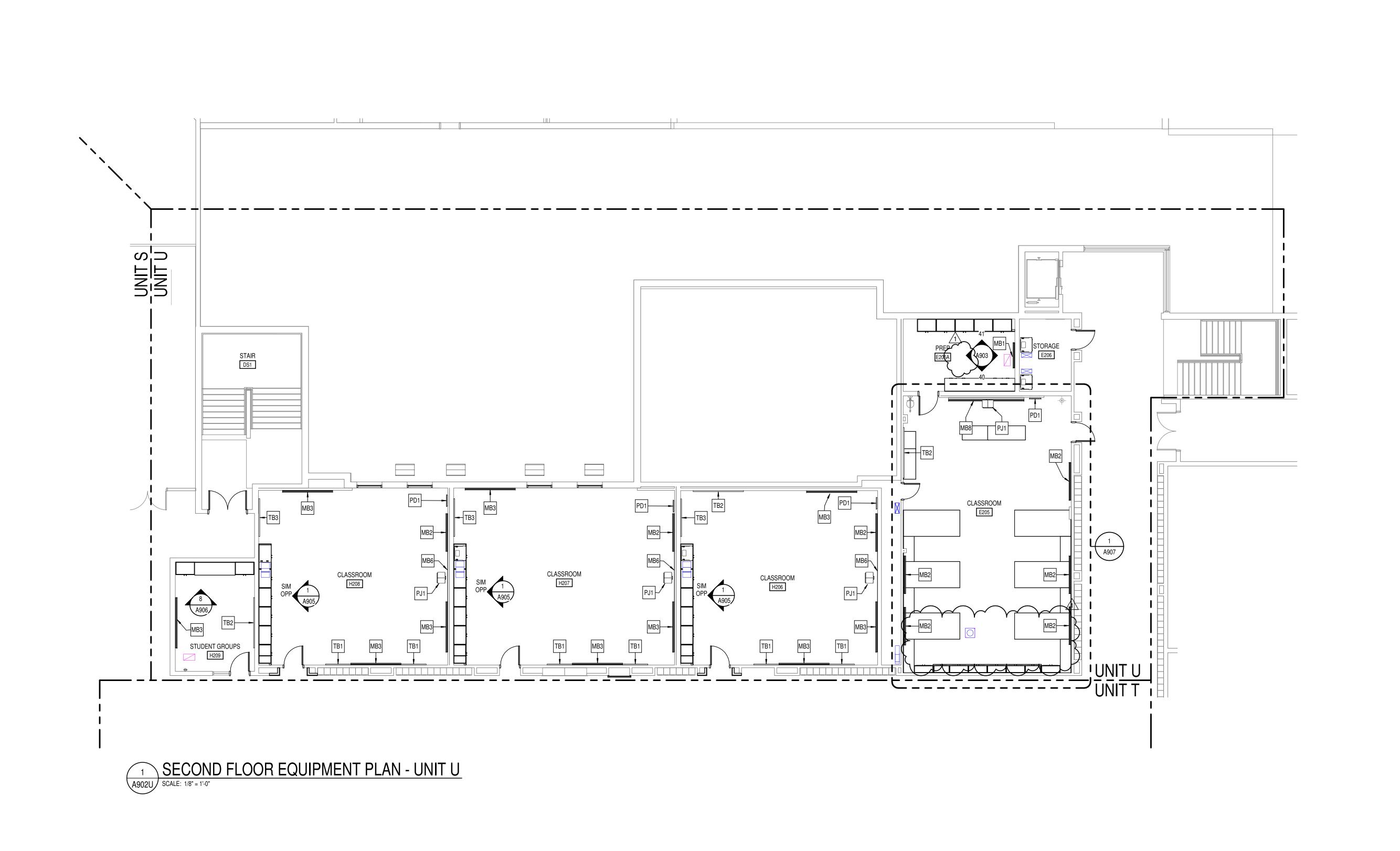
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FIRST FLOOR
EQUIPMENT
PLAN - UNIT K



A901K



- 1. REFER TO A900 FOR EQUIPMENT SCHEDULES.
- 2. REFER TO A700 SERIES SHEETS FOR TOILET ACCESSORY PLANS AND SCHEDULES.

#### **GENERAL CASEWORK NOTES**

- A. PROVIDE FILLER PANELS AT ALL LOCATIONS WHERE CASEWORK IS FLANKED BY WALLS AS REQUIRED TO CLOSE OFF SPACE AND PROVIDE A NEAT, FINISHED INSTALLATION. PROVIDE EQUAL FILLER PANELS AT EITHER SIDE OF CASEWORK TO BALANCE APPEARANCE.
  - B. PROVDIE FINISHED ENDS AT ALL CABINET SIDES PARTIALLY OR FULLY EXPOSED TO VIEW.
  - C. SEE INTERIOR CASEWORK ELEVATIONS FOR DOOR SWING.
  - D. PROVIDE COUNTER GROMMETS FOR ALL OPEN KNEE-SPACE COUNTERTOP INSTALLATIONS.
  - E. REFER TO A800 SERIES DRAWINGS FOR FINISHES NOT NOTED ON EQUIPMENT PLANS AND CASEWORK ELEVATIONS.
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8831 Keystone Crossing, Indianapolis, IN 46240

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3 ADDITION & RENOVATION

6th Street indianabolis in 46226

SCOPE DRAWINGS:

These 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.

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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.

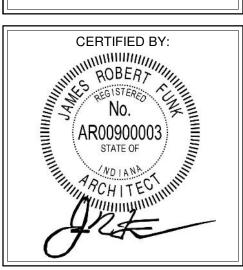
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**REVISIONS:** 

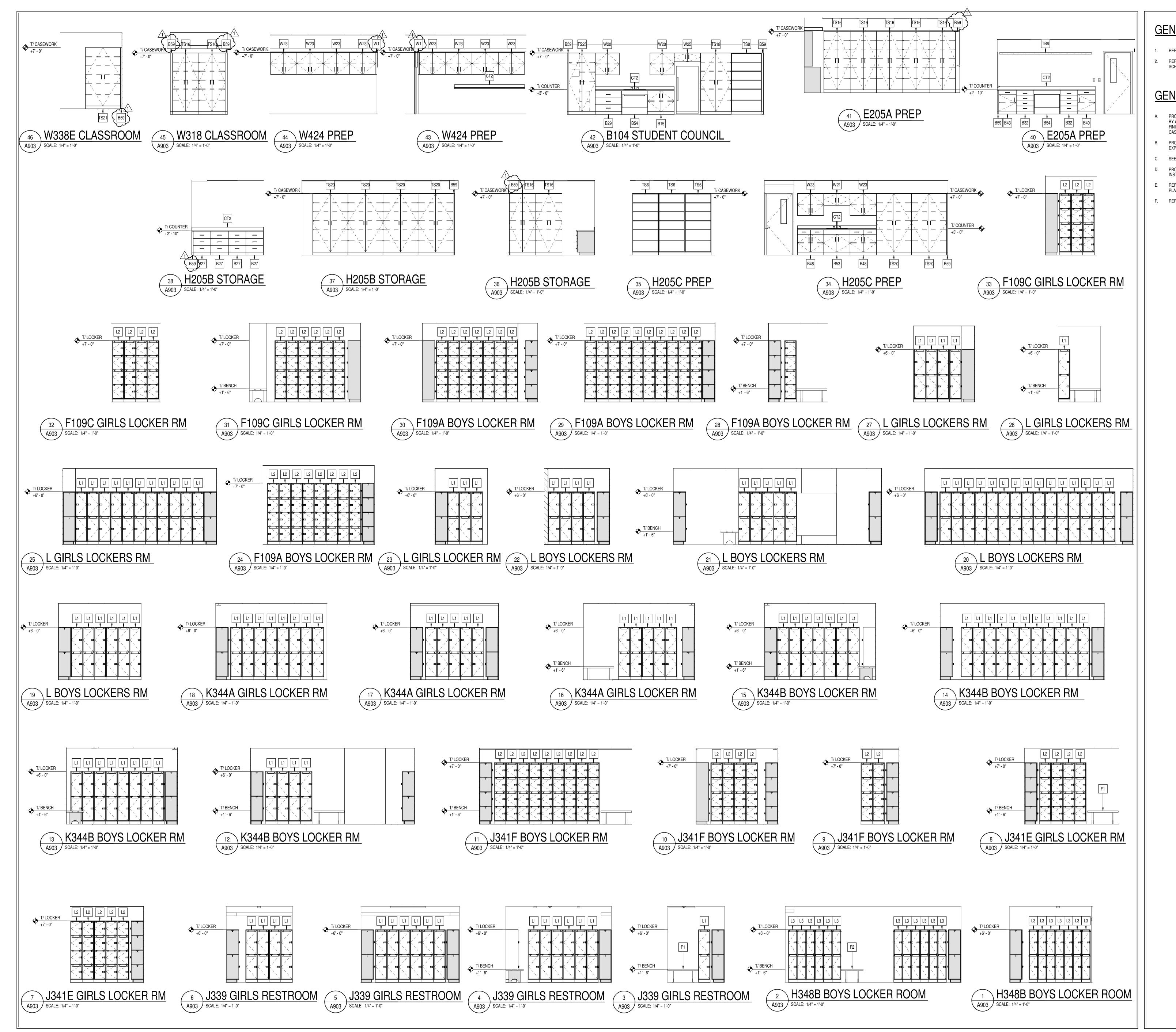
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02-21-2023 Author Checker

SECOND FLOOR
EQUIPMENT
PLAN - UNIT U



A902U



- REFER TO A900 FOR EQUIPMENT SCHEDULES
- REFER TO A700 SERIES SHEETS FOR TOILET ACCESSORY PLANS AND

## **GENERAL CASEWORK NOTES**

- BY WALLS AS REQUIRED TO CLOSE OFF SPACE AND PROVIDE A NEAT, FINISHED INSTALLATION. PROVIDE EQUAL FILLER PANELS AT EITHER SIDE OF CASEWORK TO BALANCE APPEARANCE.
  - PROVDIE FINISHED ENDS AT ALL CABINET SIDES PARTIALLY OR FULLY EXPOSED TO VIEW.
  - SEE INTERIOR CASEWORK ELEVATIONS FOR DOOR SWING
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  - REFER TO REFLECTED CEILING PLANS FOR CEILING MOUNTED PROJECTORS.

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I & RENOVATION

DIANAPOLIS, IN 46229 N CENTRAL ADDITION

SCOPE DRAWINGS:

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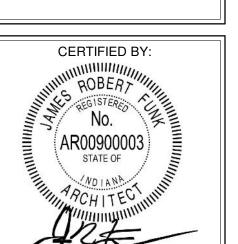
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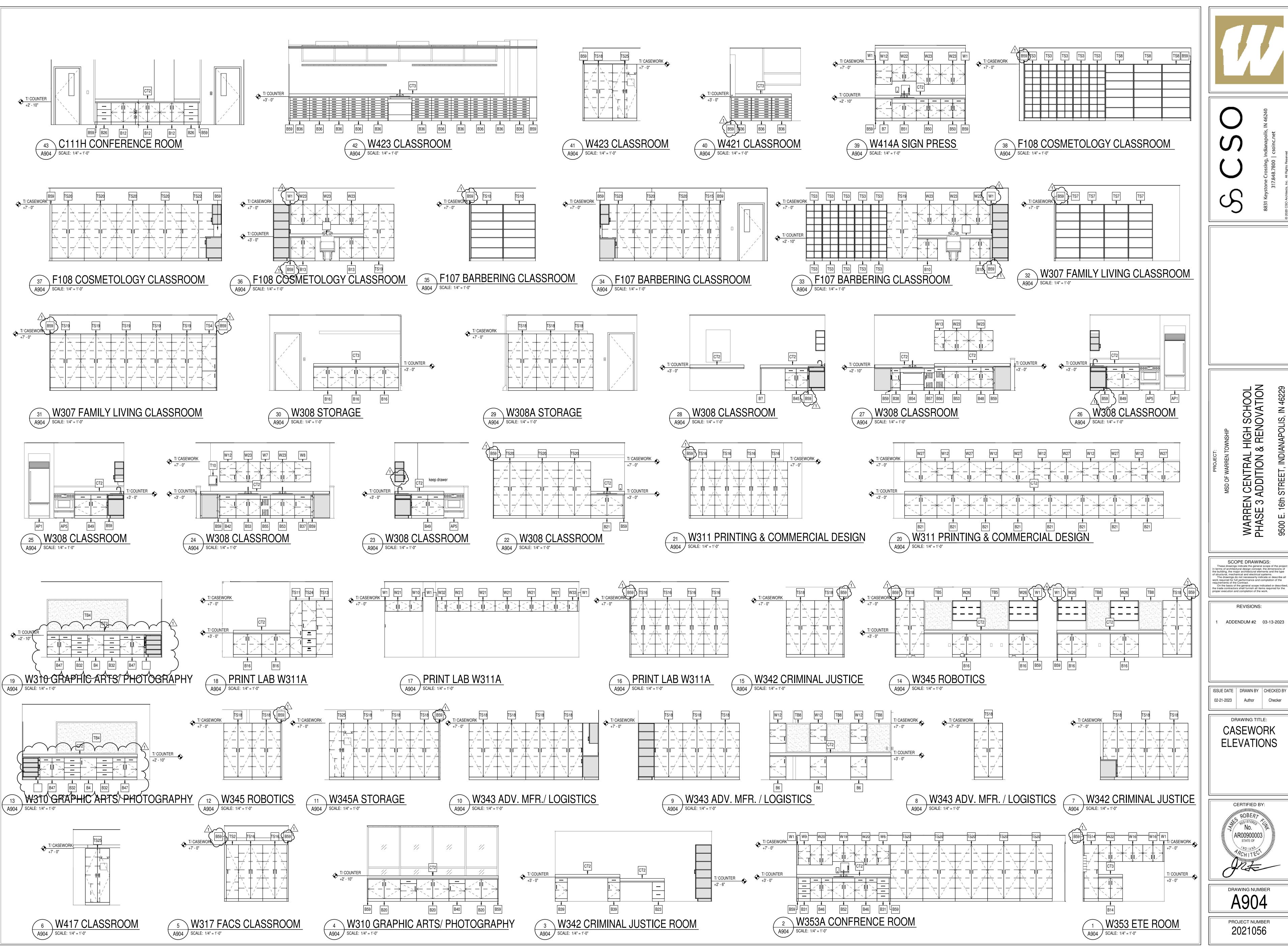
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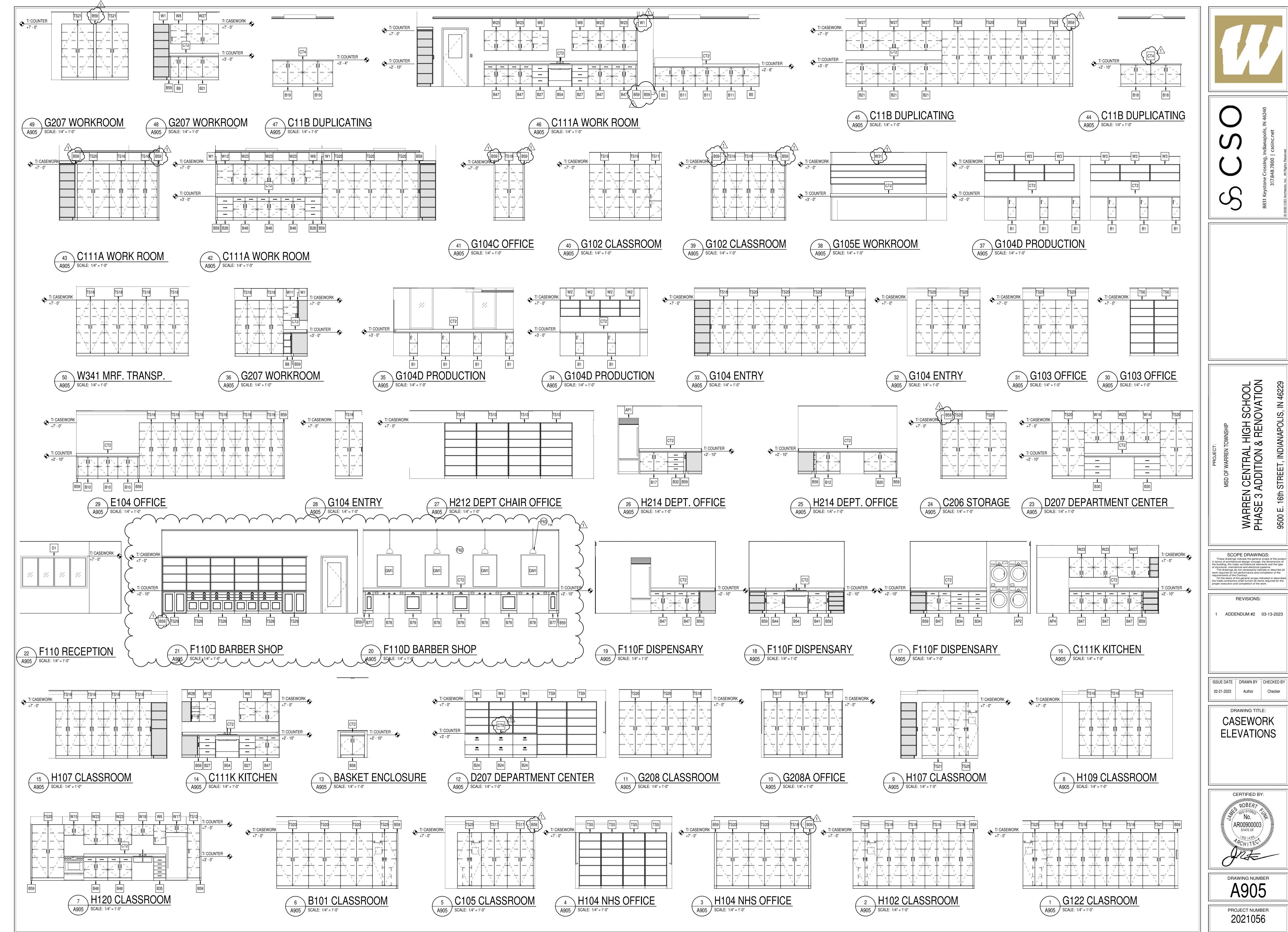
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DRAWING TITLE: **CASEWORK ELEVATIONS** 



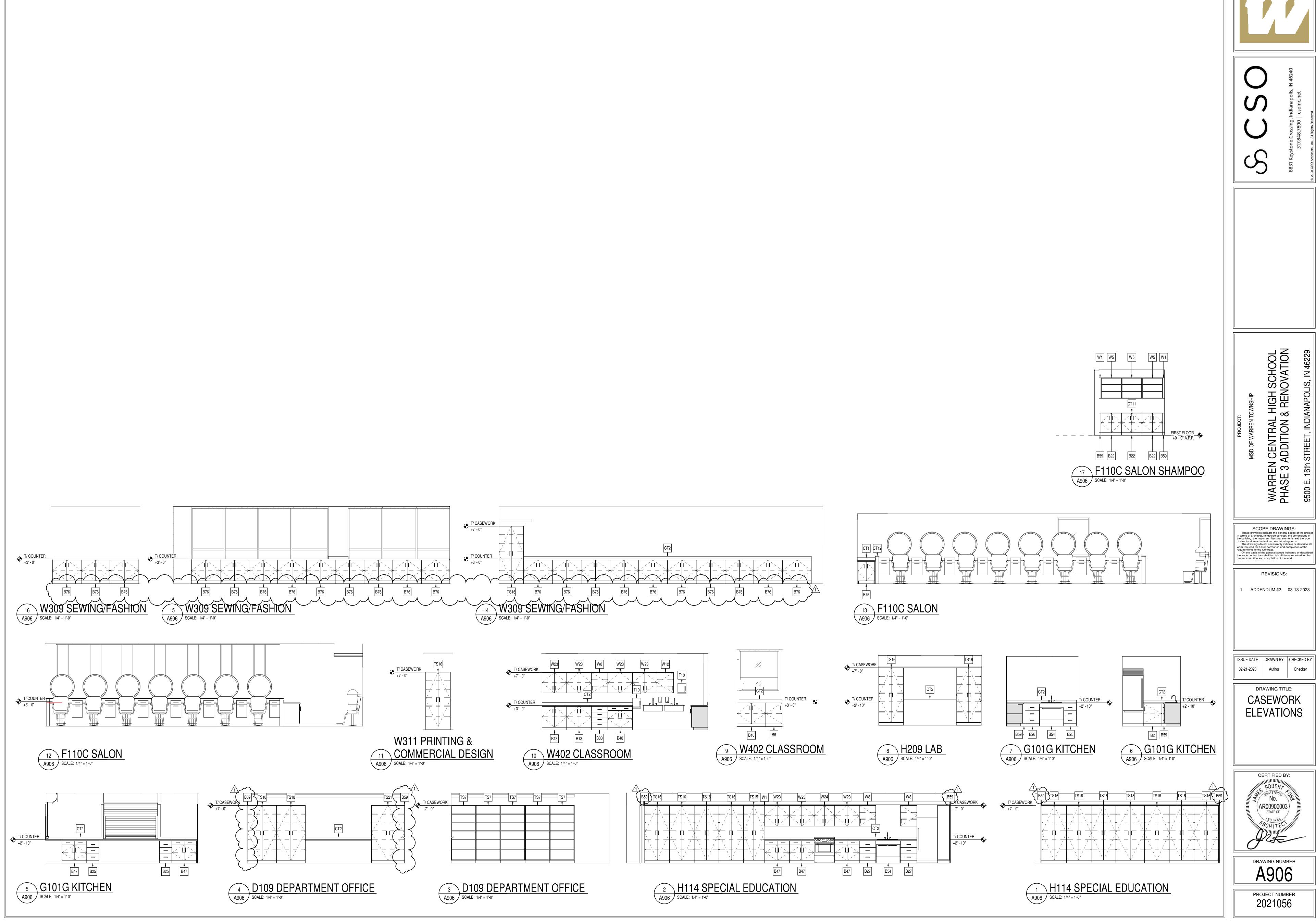
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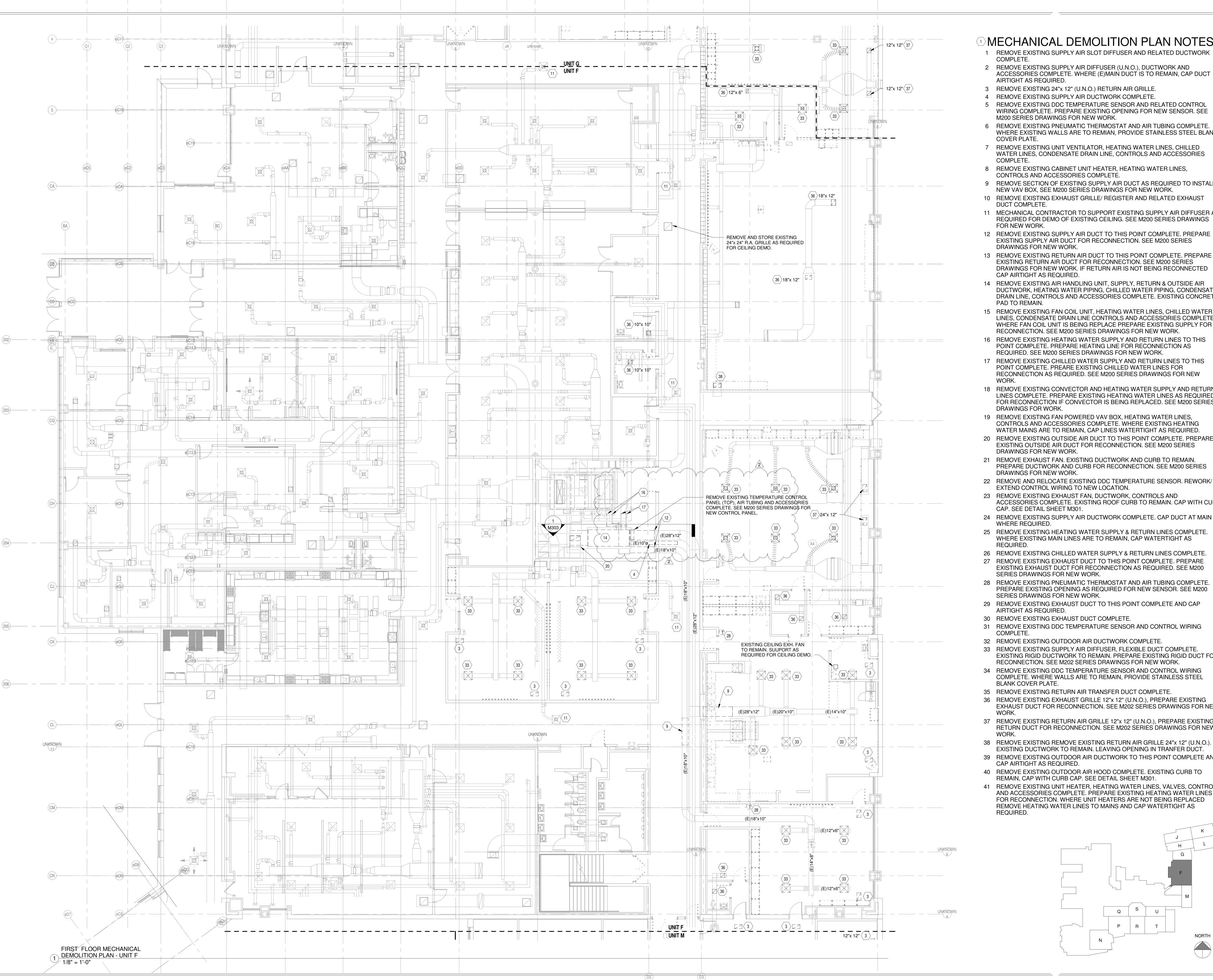




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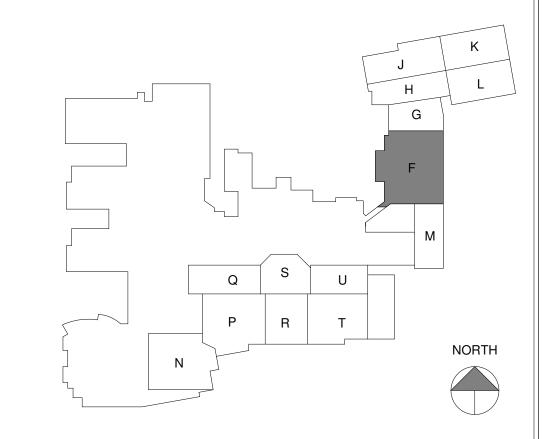
WARREN CENTRAL PHASE 3 ADDITION





#### MECHANICAL DEMOLITION PLAN NOTES

- 1 REMOVE EXISTING SUPPLY AIR SLOT DIFFUSER AND RELATED DUCTWORK COMPLETE.
- 2 REMOVE EXISTING SUPPLY AIR DIFFUSER (U.N.O.), DUCTWORK AND ACCESSORIES COMPLETE. WHERE (E)MAIN DUCT IS TO REMAIN, CAP DUCT AIRTIGHT AS REQUIRED.
- 3 REMOVE EXISTING 24"x 12" (U.N.O.) RETURN AIR GRILLE. 4 REMOVE EXISTING SUPPLY AIR DUCTWORK COMPLETE.
- 5 REMOVE EXISTING DDC TEMPERATURE SENSOR AND RELATED CONTROL WIRING COMPLETE. PREPARE EXISTING OPENING FOR NEW SENSOR. SEE M200 SERIES DRAWINGS FOR NEW WORK.
- 6 REMOVE EXISTING PNEUMATIC THERMOSTAT AND AIR TUBING COMPLETE WHERE EXISTING WALLS ARE TO REMIAN, PROVIDE STAINLESS STEEL BLANK COVER PLATE.
- 7 REMOVE EXISTING UNIT VENTILATOR, HEATING WATER LINES, CHILLED WATER LINES, CONDENSATE DRAIN LINE, CONTROLS AND ACCESSORIES COMPLETE.
- 8 REMOVE EXISTING CABINET UNIT HEATER, HEATING WATER LINES, CONTROLS AND ACCESSORIES COMPLETE.
- 9 REMOVE SECTION OF EXISTING SUPPLY AIR DUCT AS REQUIRED TO INSTALL NEW VAV BOX, SEE M200 SERIES DRAWINGS FOR NEW WORK.
- 10 REMOVE EXISTING EXHAUST GRILLE/ REGISTER AND RELATED EXHAUST DUCT COMPLETE.
- 11 MECHANICAL CONTRACTOR TO SUPPORT EXISTING SUPPLY AIR DIFFUSER AS REQUIRED FOR DEMO OF EXISTING CEILING. SEE M200 SERIES DRAWINGS FOR NEW WORK.
- 12 REMOVE EXISTING SUPPLY AIR DUCT TO THIS POINT COMPLETE. PREPARE EXISTING SUPPLY AIR DUCT FOR RECONNECTION. SEE M200 SERIES DRAWINGS FOR NEW WORK.
- 13 REMOVE EXISTING RETURN AIR DUCT TO THIS POINT COMPLETE. PREPARE EXISTING RETURN AIR DUCT FOR RECONNECTION. SEE M200 SERIES DRAWINGS FOR NEW WORK. IF RETURN AIR IS NOT BEING RECONNECTED CAP AIRTIGHT AS REQUIRED.
- 14 REMOVE EXISTING AIR HANDLING UNIT, SUPPLY, RETURN & OUTSIDE AIR DUCTWORK, HEATING WATER PIPING, CHILLED WATER PIPING, CONDENSATE DRAIN LINE, CONTROLS AND ACCESSORIES COMPLETE. EXISTING CONCRETE PAD TO REMAIN.
- LINES, CONDENSATE DRAIN LINE CONTROLS AND ACCESSORIES COMPLETE WHERE FAN COIL UNIT IS BEING REPLACE PREPARE EXISTING SUPPLY FOR RECONNECTION. SEE M200 SERIES DRAWINGS FOR NEW WORK.
- 16 REMOVE EXISTING HEATING WATER SUPPLY AND RETURN LINES TO THIS POINT COMPLETE. PREPARE HEATING LINE FOR RECONNECTION AS REQUIRED. SEE M200 SERIES DRAWINGS FOR NEW WORK.
- 17 REMOVE EXISTING CHILLED WATER SUPPLY AND RETURN LINES TO THIS POINT COMPLETE. PREARE EXISTING CHILLED WATER LINES FOR RECONNECTION AS REQUIRED. SEE M200 SERIES DRAWINGS FOR NEW WORK.
- 18 REMOVE EXISTING CONVECTOR AND HEATING WATER SUPPLY AND RETURN LINES COMPLETE. PREPARE EXISTING HEATING WATER LINES AS REQUIRED FOR RECONNECTION IF CONVECTOR IS BEING REPLACED. SEE M200 SERIES DRAWINGS FOR WORK.
- 19 REMOVE EXISTING FAN POWERED VAV BOX, HEATING WATER LINES, CONTROLS AND ACCESSORIES COMPLETE. WHERE EXISTING HEATING WATER MAINS ARE TO REMAIN, CAP LINES WATERTIGHT AS REQUIRED.
- 20 REMOVE EXISTING OUTSIDE AIR DUCT TO THIS POINT COMPLETE. PREPARE EXISTING OUTSIDE AIR DUCT FOR RECONNECTION. SEE M200 SERIES DRAWINGS FOR NEW WORK.
- 21 REMOVE EXHAUST FAN. EXISTING DUCTWORK AND CURB TO REMAIN. PREPARE DUCTWORK AND CURB FOR RECONNECTION. SEE M200 SERIES DRAWINGS FOR NEW WORK.
- 22 REMOVE AND RELOCATE EXISTING DDC TEMPERATURE SENSOR. REWORK/ EXTEND CONTROL WIRING TO NEW LOCATION.
- 23 REMOVE EXISTING EXHAUST FAN, DUCTWORK, CONTROLS AND ACCESSORIES COMPLETE. EXISTING ROOF CURB TO REMAIN. CAP WITH CURB CAP. SEE DETAIL SHEET M301.
- 24 REMOVE EXISTING SUPPLY AIR DUCTWORK COMPLETE. CAP DUCT AT MAIN WHERE REQUIRED.
- 25 REMOVE EXISTING HEATING WATER SUPPLY & RETURN LINES COMPLETE. WHERE EXISTING MAIN LINES ARE TO REMAIN, CAP WATERTIGHT AS
- 26 REMOVE EXISTING CHILLED WATER SUPPLY & RETURN LINES COMPLETE.
- 27 REMOVE EXISTING EXHAUST DUCT TO THIS POINT COMPLETE. PREPARE EXISTING EXHAUST DUCT FOR RECONNECTION AS REQUIRED. SEE M200 SERIES DRAWINGS FOR NEW WORK. 28 REMOVE EXISTING PNEUMATIC THERMOSTAT AND AIR TUBING COMPLETE
- PREPARE EXISTING OPENING AS REQUIRED FOR NEW SENSOR. SEE M200 SERIES DRAWINGS FOR NEW WORK.
- 29 REMOVE EXISTING EXHAUST DUCT TO THIS POINT COMPLETE AND CAP AIRTIGHT AS REQUIRED.
- 30 REMOVE EXISTING EXHAUST DUCT COMPLETE.
- 31 REMOVE EXISTING DDC TEMPERATURE SENSOR AND CONTROL WIRING COMPLETE.
- 32 REMOVE EXISTING OUTDOOR AIR DUCTWORK COMPLETE.
- 33 REMOVE EXISTING SUPPLY AIR DIFFUSER, FLEXIBLE DUCT COMPLETE. EXISTING RIGID DUCTWORK TO REMAIN. PREPARE EXISTING RIGID DUCT FOR RECONNECTION. SEE M202 SERIES DRAWINGS FOR NEW WORK.
- 34 REMOVE EXISTING DDC TEMPERATURE SENSOR AND CONTROL WIRING COMPLETE. WHERE WALLS ARE TO REMAIN, PROVIDE STAINLESS STEEL BLANK COVER PLATE.
- 35 REMOVE EXISTING RETURN AIR TRANSFER DUCT COMPLETE.
- 36 REMOVE EXISTING EXHAUST GRILLE 12"x 12" (U.N.O.), PREPARE EXISTING EXHAUST DUCT FOR RECONNECTION. SEE M202 SERIES DRAWINGS FOR NEW
- 37 REMOVE EXISTING RETURN AIR GRILLE 12"x 12" (U.N.O.), PREPARE EXISTING RETURN DUCT FOR RECONNECTION. SEE M202 SERIES DRAWINGS FOR NEW WORK.
- 38 REMOVE EXISTING REMOVE EXISTING RETURN AIR GRILLE 24"x 12" (U.N.O.).
- EXISTING DUCTWORK TO REMAIN. LEAVING OPENING IN TRANFER DUCT. 39 REMOVE EXISTING OUTDOOR AIR DUCTWORK TO THIS POINT COMPLETE AND CAP AIRTIGHT AS REQUIRED.
- 40 REMOVE EXISTING OUTDOOR AIR HOOD COMPLETE. EXISTING CURB TO REMAIN, CAP WITH CURB CAP. SEE DETAIL SHEET M301.
- 41 REMOVE EXISTING UNIT HEATER, HEATING WATER LINES, VALVES, CONTROLS AND ACCESSORIES COMPLETE. PREPARE EXISTING HEATING WATER LINES FOR RECONNECTION. WHERE UNIT HEATERS ARE NOT BEING REPLACED REMOVE HEATING WATER LINES TO MAINS AND CAP WATERTIGHT AS REQUIRED





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equirements of the Contract.

On the basis of the general scope indicated or describe the trade contractors shall furnish all items required for the proper execution and completion of the work.

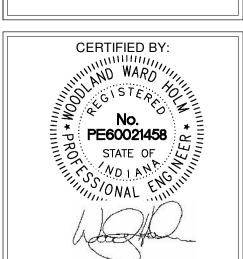
SCOPE DRAWINGS:

**REVISIONS:** 

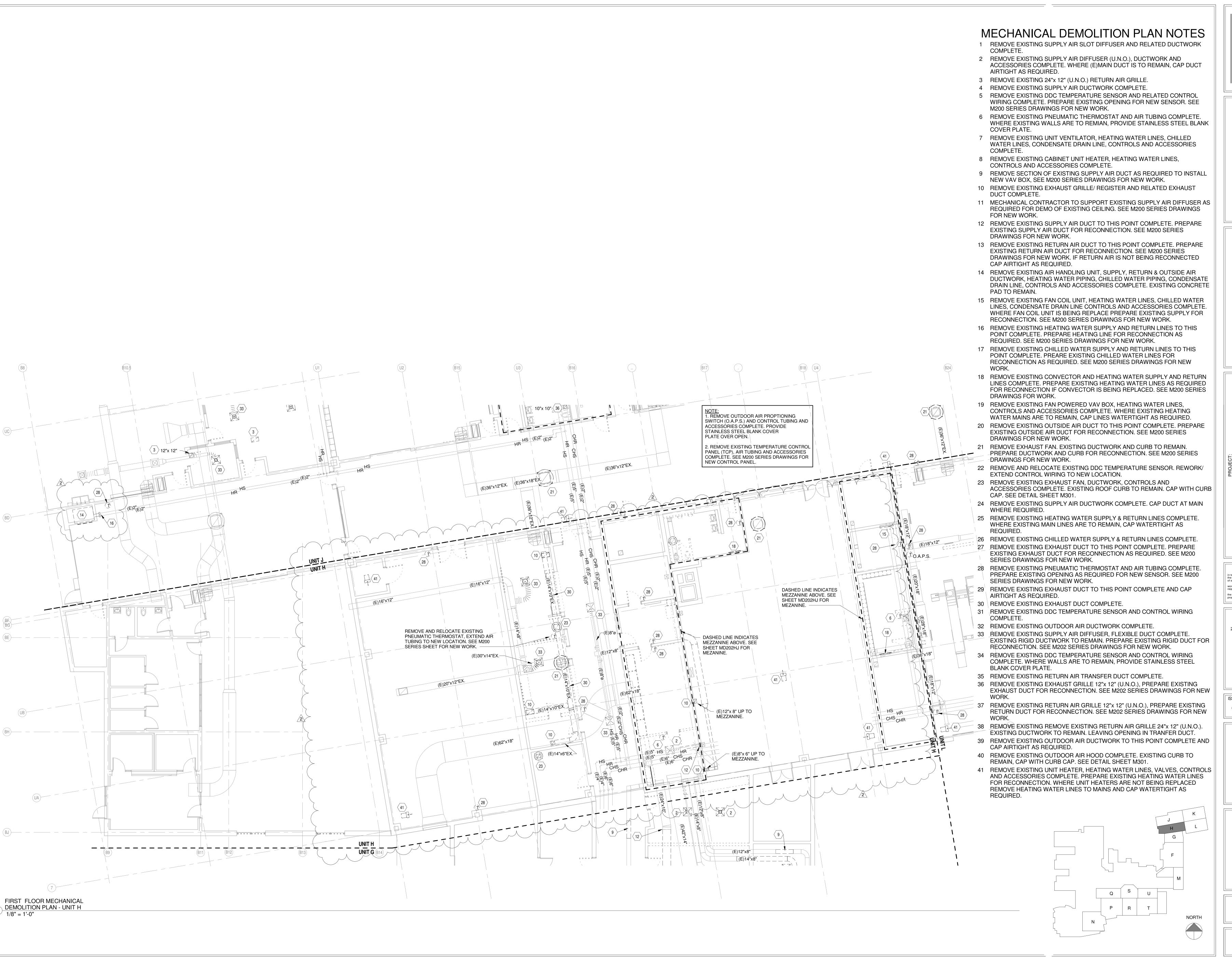
ADDENDUM #2 03/13/2023

ISSUE DATE | DRAWN BY | CHECKED BY 02/20/23 RWT

DRAWING TITLE: FIRST FLOOR **MECHANICAL DEMOLITION** PLAN - UNIT F



DRAWING NUMBER **MD201F** PROJECT NUMBER 2021056/1407





8831 Keystone Crossing, Indianapolis, IN 46240

ASSOCIATES INC. 9641 Commerce Dr. Carmel, Indiana
MECHANICAL / ELECTRICAL ENGINEERS

WARREN CENTRAL HIGH SCHOC PHASE 3 ADDITION & RENOVATIO

SCOPE DRAWINGS:
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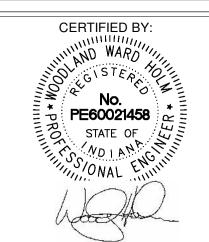
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DRAWING TITLE:

FIRST FLOOR MECHANICAL DEMOLITION PLAN - UNIT H



DRAWING NUMBER
MD201H

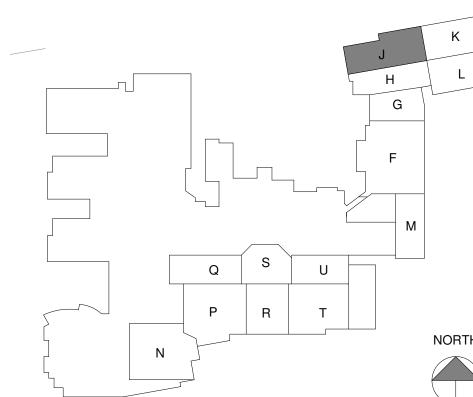
PROJECT NUMBER
2021056/1407





- 1 REMOVE EXISTING SUPPLY AIR SLOT DIFFUSER AND RELATED DUCTWORK
- 2 REMOVE EXISTING SUPPLY AIR DIFFUSER (U.N.O.), DUCTWORK AND ACCESSORIES COMPLETE. WHERE (E)MAIN DUCT IS TO REMAIN, CAP DUCT
- 3 REMOVE EXISTING 24"x 12" (U.N.O.) RETURN AIR GRILLE.
- 5 REMOVE EXISTING DDC TEMPERATURE SENSOR AND RELATED CONTROL WIRING COMPLETE. PREPARE EXISTING OPENING FOR NEW SENSOR. SEE
- 6 REMOVE EXISTING PNEUMATIC THERMOSTAT AND AIR TUBING COMPLETE WHERE EXISTING WALLS ARE TO REMIAN, PROVIDE STAINLESS STEEL BLANK
- 7 REMOVE EXISTING UNIT VENTILATOR, HEATING WATER LINES, CHILLED WATER LINES, CONDENSATE DRAIN LINE, CONTROLS AND ACCESSORIES
- 8 REMOVE EXISTING CABINET UNIT HEATER, HEATING WATER LINES,
- 9 REMOVE SECTION OF EXISTING SUPPLY AIR DUCT AS REQUIRED TO INSTALL
- 10 REMOVE EXISTING EXHAUST GRILLE/ REGISTER AND RELATED EXHAUST
- 11 MECHANICAL CONTRACTOR TO SUPPORT EXISTING SUPPLY AIR DIFFUSER AS REQUIRED FOR DEMO OF EXISTING CEILING. SEE M200 SERIES DRAWINGS
- 12 REMOVE EXISTING SUPPLY AIR DUCT TO THIS POINT COMPLETE. PREPARE EXISTING SUPPLY AIR DUCT FOR RECONNECTION. SEE M200 SERIES
- 13 REMOVE EXISTING RETURN AIR DUCT TO THIS POINT COMPLETE. PREPARE EXISTING RETURN AIR DUCT FOR RECONNECTION. SEE M200 SERIES DRAWINGS FOR NEW WORK. IF RETURN AIR IS NOT BEING RECONNECTED
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- はMES, CONDENSATE DRAIN LINE CONTROLS AND ACCESSORIES COMPLETE WHERE FAN COIL UNIT IS BEING REPLACE PREPARE EXISTING SUPPLY FOR RECONNECTION. SEE M200 SERIES DRAWINGS FOR NEW WORK.
- 16 REMOVE EXISTING HEATING WATER SUPPLY AND RETURN LINES TO THIS POINT COMPLETE. PREPARE HEATING LINE FOR RECONNECTION AS REQUIRED. SEE M200 SERIES DRAWINGS FOR NEW WORK.
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- 33 TREMOVE EXISTING SUPPLY AIR DIFFUSER, FLEXIBLE DUCT COMPLETE. ∉XISTING RIGID DUCTWORK TO REMAIN. PREPARE EXISTING RIGID DUCT FOR RECONNECTION. SEE M202 SERIES DRAWINGS FOR NEW WORK.
- REMOVE EXISTING DDC TEMPERATURE SENSOR AND CONTROL WIRING COMPLETE. WHERE WALLS ARE TO REMAIN, PROVIDE STAINLESS STEEL
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- 36 REMOVE EXISTING EXHAUST GRILLE 12"x 12" (U.N.O.), PREPARE EXISTING EXHAUST DUCT FOR RECONNECTION. SEE M202 SERIES DRAWINGS FOR NEW
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- 38 REMOVE EXISTING REMOVE EXISTING RETURN AIR GRILLE 24"x 12" (U.N.O.).
- 39 REMOVE EXISTING OUTDOOR AIR DUCTWORK TO THIS POINT COMPLETE AND 40 REMOVE EXISTING OUTDOOR AIR HOOD COMPLETE. EXISTING CURB TO
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- 41 REMOVE EXISTING UNIT HEATER, HEATING WATER LINES, VALVES, CONTROLS AND ACCESSORIES COMPLETE. PREPARE EXISTING HEATING WATER LINES FOR RECONNECTION. WHERE UNIT HEATERS ARE NOT BEING REPLACED REMOVE HEATING WATER LINES TO MAINS AND CAP WATERTIGHT AS



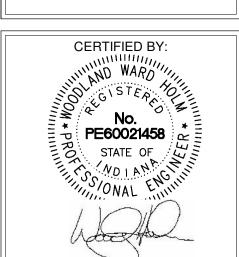


ADDENDUM #2 03/13/2023

**REVISIONS:** 

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DRAWING TITLE: FIRST FLOOR **MECHANICAL DEMOLITION** PLAN - UNIT J



DRAWING NUMBER **MD201J** PROJECT NUMBER

2021056/1407





olis, IN 46240

8831 Keystone Crossing, Indianapolis, IN 4

STAIR ==\_\_\_\_\_\_\_9641 Commerce Dr. Carmel, Indiana
MECHANICAL / ELECTRICAL ENGINEERS

WARREN CENTRAL HI PHASE 3 ADDITION & F

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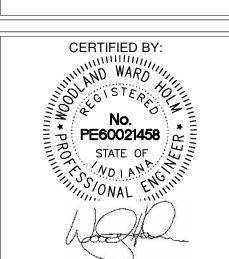
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SCOPE DRAWINGS:

ADDENDUM #2 03/13/2023

ISSUE DATE | DRAWN BY | CHECKED BY | 02/20/23 | RWT | WWH

FIRST FLOOR
MECHANICAL
DEMOLITION
PLAN - UNIT K



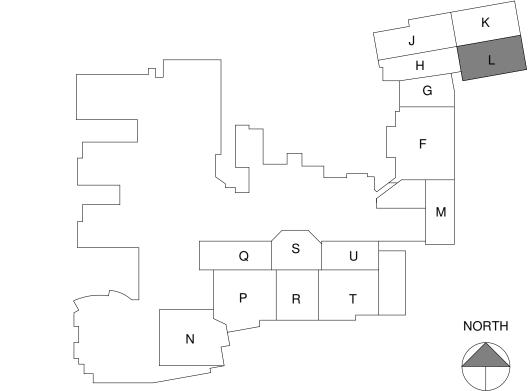
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PROJECT NUMBER
2021056/1407





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- 9 REMOVE SECTION OF EXISTING SUPPLY AIR DUCT AS REQUIRED TO INSTALL NEW VAV BOX, SEE M200 SERIES DRAWINGS FOR NEW WORK.
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- 15 REMOVE EXISTING FAN COIL UNIT, HEATING WATER LINES, CHILLED WATER LINES, CONDENSATE DRAIN LINE CONTROLS AND ACCESSORIES COMPLETE WHERE FAN COIL UNIT IS BEING REPLACE PREPARE EXISTING SUPPLY FOR RECONNECTION. SEE M200 SERIES DRAWINGS FOR NEW WORK.
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- 24 REMOVE EXISTING SUPPLY AIR DUCTWORK COMPLETE. CAP DUCT AT MAIN
- 25 REMOVE EXISTING HEATING WATER SUPPLY & RETURN LINES COMPLETE. WHERE EXISTING MAIN LINES ARE TO REMAIN, CAP WATERTIGHT AS
- 27 REMOVE EXISTING EXHAUST DUCT TO THIS POINT COMPLETE. PREPARE EXISTING EXHAUST DUCT FOR RECONNECTION AS REQUIRED. SEE M200
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- SERIES DRAWINGS FOR NEW WORK. -29 REMOVE EXISTING EXHAUST DUCT TO THIS POINT COMPLETE AND CAP
- 30 REMOVE EXISTING EXHAUST DUCT COMPLETE.
- 31 REMOVE EXISTING DDC TEMPERATURE SENSOR AND CONTROL WIRING
- 32 REMOVE EXISTING OUTDOOR AIR DUCTWORK COMPLETE.
- 33 REMOVE EXISTING SUPPLY AIR DIFFUSER, FLEXIBLE DUCT COMPLETE. EXISTING RIGID DUCTWORK TO REMAIN. PREPARE EXISTING RIGID DUCT FOR RECONNECTION. SEE M202 SERIES DRAWINGS FOR NEW WORK.
- 34 REMOVE EXISTING DDC TEMPERATURE SENSOR AND CONTROL WIRING COMPLETE. WHERE WALLS ARE TO REMAIN, PROVIDE STAINLESS STEEL
- 35 REMOVE EXISTING RETURN AIR TRANSFER DUCT COMPLETE.
- 36 REMOVEEXISTING EXHAUST GRILLE 12"x 12" (U.N.O.), PREPARE EXISTING EXHAUST DUCT FOR RECONNECTION. SEE M202 SERIES DRAWINGS FOR NEW
- 37 REMOVE EXISTING RETURN AIR GRILLE 12"x 12" (U.N.O.), PREPARE EXISTING RETURN DUCT FOR RECONNECTION. SEE M202 SERIES DRAWINGS FOR NEW
- 38 REMOVE EXISTING REMOVE EXISTING RETURN AIR GRILLE 24"x 12" (U.N.O.).
- 39 REMOVE EXISTING OUTDOOR AIR DUCTWORK TO THIS POINT COMPLETE AND 40 REMOVE EXISTING OUTDOOR AIR HOOD COMPLETE, EXISTING CURB TO
- REMAIN, CAP WITH CURB CAP. SEE DETAIL SHEET M301.
- 41 REMOVE EXISTING UNIT HEATER, HEATING WATER LINES, VALVES, CONTROLS AND ACCESSORIES COMPLETE. PREPARE EXISTING HEATING WATER LINES FOR RECONNECTION. WHERE UNIT HEATERS ARE NOT BEING REPLACED REMOVE HEATING WATER LINES TO MAINS AND CAP WATERTIGHT AS





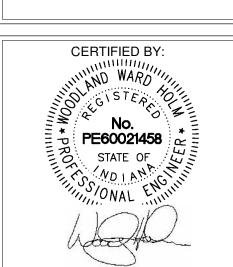
**REVISIONS:** 

ADDENDUM #2 03/13/2023

ISSUE DATE | DRAWN BY | CHECKED B' 02/20/23

DRAWING TITLE:

FIRST FLOOR **MECHANICAL DEMOLITION** PLAN - UNIT L



DRAWING NUMBER PROJECT NUMBER

2021056/1407

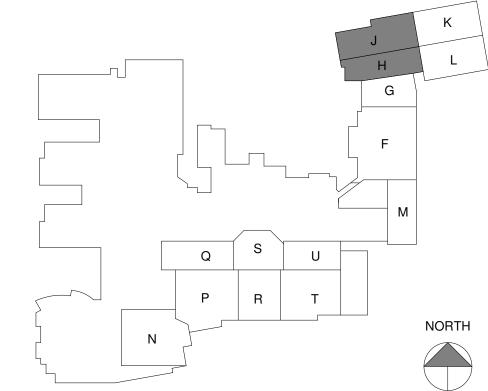


#### MECHANICAL DEMOLITION PLAN NOTES

- 1 REMOVE EXISTING SUPPLY AIR SLOT DIFFUSER AND RELATED DUCTWORK COMPLETE.
- 2 REMOVE EXISTING SUPPLY AIR DIFFUSER (U.N.O.), DUCTWORK AND ACCESSORIES COMPLETE. WHERE (E)MAIN DUCT IS TO REMAIN, CAP DUCT
  - AIRTIGHT AS REQUIRED.
  - 3 REMOVE EXISTING 24"x 12" (U.N.O.) RETURN AIR GRILLE. 4 REMOVE EXISTING SUPPLY AIR DUCTWORK COMPLETE.
- 5 REMOVE EXISTING DDC TEMPERATURE SENSOR AND RELATED CONTROL WIRING COMPLETE. PREPARE EXISTING OPENING FOR NEW SENSOR. SEE M200 SERIES DRAWINGS FOR NEW WORK.
- 6 REMOVE EXISTING PNEUMATIC THERMOSTAT AND AIR TUBING COMPLETE. WHERE EXISTING WALLS ARE TO REMIAN, PROVIDE STAINLESS STEEL BLANK COVER PLATE.
- 7 REMOVE EXISTING UNIT VENTILATOR, HEATING WATER LINES, CHILLED WATER LINES, CONDENSATE DRAIN LINE, CONTROLS AND ACCESSORIES COMPLETE.
- 8 REMOVE EXISTING CABINET UNIT HEATER, HEATING WATER LINES, CONTROLS AND ACCESSORIES COMPLETE.
- 9 REMOVE SECTION OF EXISTING SUPPLY AIR DUCT AS REQUIRED TO INSTALL NEW VAV BOX, SEE M200 SERIES DRAWINGS FOR NEW WORK.
- 10 REMOVE EXISTING EXHAUST GRILLE/ REGISTER AND RELATED EXHAUST DUCT COMPLETE.
- 11 MECHANICAL CONTRACTOR TO SUPPORT EXISTING SUPPLY AIR DIFFUSER AS REQUIRED FOR DEMO OF EXISTING CEILING. SEE M200 SERIES DRAWINGS FOR NEW WORK.
- 12 REMOVE EXISTING SUPPLY AIR DUCT TO THIS POINT COMPLETE. PREPARE EXISTING SUPPLY AIR DUCT FOR RECONNECTION. SEE M200 SERIES DRAWINGS FOR NEW WORK.
- 13 REMOVE EXISTING RETURN AIR DUCT TO THIS POINT COMPLETE. PREPARE EXISTING RETURN AIR DUCT FOR RECONNECTION. SEE M200 SERIES DRAWINGS FOR NEW WORK. IF RETURN AIR IS NOT BEING RECONNECTED CAP AIRTIGHT AS REQUIRED.
- 14 REMOVE EXISTING AIR HANDLING UNIT, SUPPLY, RETURN & OUTSIDE AIR DUCTWORK, HEATING WATER PIPING, CHILLED WATER PIPING, CONDENSATE DRAIN LINE, CONTROLS AND ACCESSORIES COMPLETE. EXISTING CONCRETE PAD TO REMAIN. 15 REMOVE EXISTING FAN COIL UNIT, HEATING WATER LINES, CHILLED WATER
- LINES, CONDENSATE DRAIN LINE CONTROLS AND ACCESSORIES COMPLETE. WHERE FAN COIL UNIT IS BEING REPLACE PREPARE EXISTING SUPPLY FOR RECONNECTION. SEE M200 SERIES DRAWINGS FOR NEW WORK.
- 16 REMOVE EXISTING HEATING WATER SUPPLY AND RETURN LINES TO THIS POINT COMPLETE. PREPARE HEATING LINE FOR RECONNECTION AS
- 17 REMOVE EXISTING CHILLED WATER SUPPLY AND RETURN LINES TO THIS POINT COMPLETE. PREARE EXISTING CHILLED WATER LINES FOR RECONNECTION AS REQUIRED. SEE M200 SERIES DRAWINGS FOR NEW

REQUIRED. SEE M200 SERIES DRAWINGS FOR NEW WORK.

- 18 REMOVE EXISTING CONVECTOR AND HEATING WATER SUPPLY AND RETURN LINES COMPLETE. PREPARE EXISTING HEATING WATER LINES AS REQUIRED FOR RECONNECTION IF CONVECTOR IS BEING REPLACED. SEE M200 SERIES DRAWINGS FOR WORK.
- 19 REMOVE EXISTING FAN POWERED VAV BOX, HEATING WATER LINES, CONTROLS AND ACCESSORIES COMPLETE. WHERE EXISTING HEATING WATER MAINS ARE TO REMAIN, CAP LINES WATERTIGHT AS REQUIRED.
- 20 REMOVE EXISTING OUTSIDE AIR DUCT TO THIS POINT COMPLETE. PREPARE EXISTING OUTSIDE AIR DUCT FOR RECONNECTION. SEE M200 SERIES DRAWINGS FOR NEW WORK.
- 21 REMOVE EXHAUST FAN. EXISTING DUCTWORK AND CURB TO REMAIN. PREPARE DUCTWORK AND CURB FOR RECONNECTION. SEE M200 SERIES DRAWINGS FOR NEW WORK.
- 22 REMOVE AND RELOCATE EXISTING DDC TEMPERATURE SENSOR. REWORK/ EXTEND CONTROL WIRING TO NEW LOCATION.
- 23 REMOVE EXISTING EXHAUST FAN, DUCTWORK, CONTROLS AND ACCESSORIES COMPLETE. EXISTING ROOF CURB TO REMAIN. CAP WITH CURB CAP. SEE DETAIL SHEET M301.
- 24 REMOVE EXISTING SUPPLY AIR DUCTWORK COMPLETE. CAP DUCT AT MAIN WHERE REQUIRED.
- 25 REMOVE EXISTING HEATING WATER SUPPLY & RETURN LINES COMPLETE. WHERE EXISTING MAIN LINES ARE TO REMAIN, CAP WATERTIGHT AS
- 26 REMOVE EXISTING CHILLED WATER SUPPLY & RETURN LINES COMPLETE. 27 REMOVE EXISTING EXHAUST DUCT TO THIS POINT COMPLETE. PREPARE EXISTING EXHAUST DUCT FOR RECONNECTION AS REQUIRED. SEE M200
- SERIES DRAWINGS FOR NEW WORK. 28 REMOVE EXISTING PNEUMATIC THERMOSTAT AND AIR TUBING COMPLETE PREPARE EXISTING OPENING AS REQUIRED FOR NEW SENSOR. SEE M200
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- 34 REMOVE EXISTING DDC TEMPERATURE SENSOR AND CONTROL WIRING COMPLETE. WHERE WALLS ARE TO REMAIN, PROVIDE STAINLESS STEEL BLANK COVER PLATE.
- 35 REMOVE EXISTING RETURN AIR TRANSFER DUCT COMPLETE.
- 36 REMOVE EXISTING EXHAUST GRILLE 12"x 12" (U.N.O.), PREPARE EXISTING EXHAUST DUCT FOR RECONNECTION. SEE M202 SERIES DRAWINGS FOR NEW
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- 38 REMOVE EXISTING REMOVE EXISTING RETURN AIR GRILLE 24"x 12" (U.N.O.). EXISTING DUCTWORK TO REMAIN. LEAVING OPENING IN TRANFER DUCT.
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- 40 REMOVE EXISTING OUTDOOR AIR HOOD COMPLETE. EXISTING CURB TO REMAIN, CAP WITH CURB CAP. SEE DETAIL SHEET M301.
- 41 REMOVE EXISTING UNIT HEATER, HEATING WATER LINES, VALVES, CONTROLS AND ACCESSORIES COMPLETE. PREPARE EXISTING HEATING WATER LINES FOR RECONNECTION. WHERE UNIT HEATERS ARE NOT BEING REPLACED REMOVE HEATING WATER LINES TO MAINS AND CAP WATERTIGHT AS REQUIRED.







SCOPE DRAWINGS: proper execution and completion of the work.

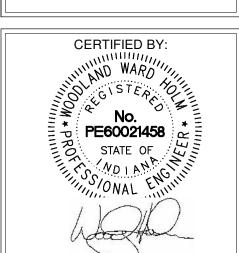
ADDENDUM #2 03/13/2023

**REVISIONS:** 

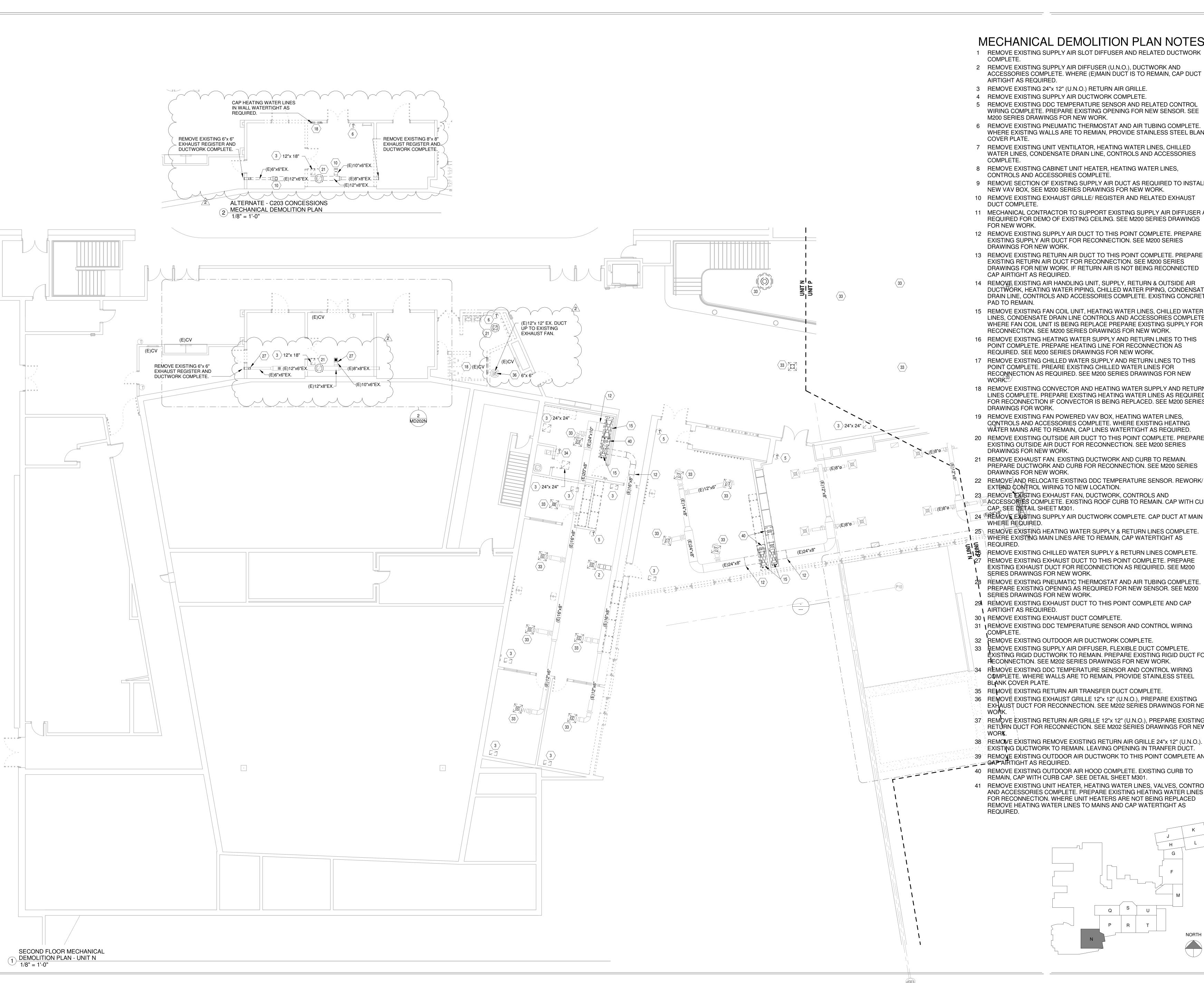
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02/20/23 RWT DRAWING TITLE:

SECOND FLOOR **MECHANICAL** DEMOLITION PLAN - UNITS HJ

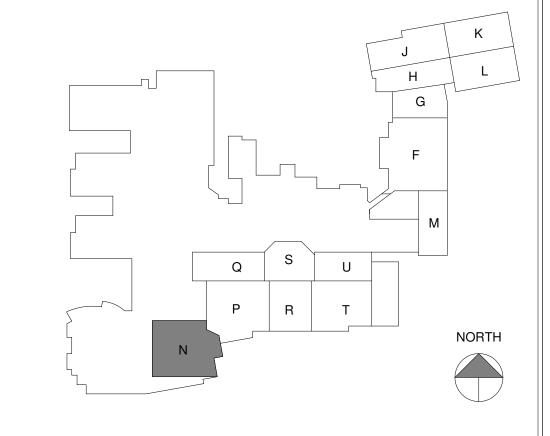


DRAWING NUMBER PROJECT NUMBER 2021056/1407





- 1 REMOVE EXISTING SUPPLY AIR SLOT DIFFUSER AND RELATED DUCTWORK
- 2 REMOVE EXISTING SUPPLY AIR DIFFUSER (U.N.O.), DUCTWORK AND ACCESSORIES COMPLETE. WHERE (E)MAIN DUCT IS TO REMAIN, CAP DUCT
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- 5 REMOVE EXISTING DDC TEMPERATURE SENSOR AND RELATED CONTROL WIRING COMPLETE. PREPARE EXISTING OPENING FOR NEW SENSOR. SEE
- 6 REMOVE EXISTING PNEUMATIC THERMOSTAT AND AIR TUBING COMPLETE WHERE EXISTING WALLS ARE TO REMIAN, PROVIDE STAINLESS STEEL BLANK
- 7 REMOVE EXISTING UNIT VENTILATOR, HEATING WATER LINES, CHILLED WATER LINES, CONDENSATE DRAIN LINE, CONTROLS AND ACCESSORIES
- 8 REMOVE EXISTING CABINET UNIT HEATER, HEATING WATER LINES, CONTROLS AND ACCESSORIES COMPLETE.
- 9 REMOVE SECTION OF EXISTING SUPPLY AIR DUCT AS REQUIRED TO INSTALL NEW VAV BOX, SEE M200 SERIES DRAWINGS FOR NEW WORK.
- 10 REMOVE EXISTING EXHAUST GRILLE/ REGISTER AND RELATED EXHAUST
- DUCT COMPLETE. 11 MECHANICAL CONTRACTOR TO SUPPORT EXISTING SUPPLY AIR DIFFUSER AS
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- 14 REMOVE EXISTING AIR HANDLING UNIT, SUPPLY, RETURN & OUTSIDE AIR DUCTWORK, HEATING WATER PIPING, CHILLED WATER PIPING, CONDENSATE DRAIN LINE, CONTROLS AND ACCESSORIES COMPLETE. EXISTING CONCRETE PAD TO REMAIN.
- LINES, CONDENSATE DRAIN LINE CONTROLS AND ACCESSORIES COMPLETE WHERE FAN COIL UNIT IS BEING REPLACE PREPARE EXISTING SUPPLY FOR RECONNECTION. SEE M200 SERIES DRAWINGS FOR NEW WORK.
- 16 REMOVE EXISTING HEATING WATER SUPPLY AND RETURN LINES TO THIS POINT COMPLETE. PREPARE HEATING LINE FOR RECONNECTION AS REQUIRED. SEE M200 SERIES DRAWINGS FOR NEW WORK.
- 17 REMOVE EXISTING CHILLED WATER SUPPLY AND RETURN LINES TO THIS POINT COMPLETE. PREARE EXISTING CHILLED WATER LINES FOR RECOMNECTION AS REQUIRED. SEE M200 SERIES DRAWINGS FOR NEW
- 18 REMOVE EXISTING CONVECTOR AND HEATING WATER SUPPLY AND RETURN LINES COMPLETE. PREPARE EXISTING HEATING WATER LINES AS REQUIRED FOR RECONNECTION IF CONVECTOR IS BEING REPLACED. SEE M200 SERIES DRAWINGS FOR WORK.
- 19 REMOVE EXISTING FAN POWERED VAV BOX, HEATING WATER LINES, CONTROLS AND ACCESSORIES COMPLETE. WHERE EXISTING HEATING WATER MAINS ARE TO REMAIN, CAP LINES WATERTIGHT AS REQUIRED.
- 20 REMOVE EXISTING OUTSIDE AIR DUCT TO THIS POINT COMPLETE. PREPARE EXISTING OUTSIDE AIR DUCT FOR RECONNECTION. SEE M200 SERIES DRAWINGS FOR NEW WORK.
- REMOVE EXHAUST FAN. EXISTING DUCTWORK AND CURB TO REMAIN. PREPARE DUCTWORK AND CURB FOR RECONNECTION. SEE M200 SERIES DRAWINGS FOR NEW WORK.
- 22 REMOVE AND RELOCATE EXISTING DDC TEMPERATURE SENSOR. REWORK/ EXTEND CONTROL WIRING TO NEW LOCATION.
- 23 REMOVE EXISTING EXHAUST FAN, DUCTWORK, CONTROLS AND ACCESSORIES COMPLETE. EXISTING ROOF CURB TO REMAIN. CAP WITH CURB CAP. SEE DETAIL SHEET M301.
- 24 FREMOVE EXISTING SUPPLY AIR DUCTWORK COMPLETE. CAP DUCT AT MAIN WHERE REQUIRED. 25) REMOVE EXISTING HEATING WATER SUPPLY & RETURN LINES COMPLETE.
- EWHERE EXISTING MAIN LINES ARE TO REMAIN, CAP WATERTIGHT AS
- REMOVE EXISTING CHILLED WATER SUPPLY & RETURN LINES COMPLETE. REMOVE EXISTING EXHAUST DUCT TO THIS POINT COMPLETE. PREPARE
- EXISTING EXHAUST DUCT FOR RECONNECTION AS REQUIRED. SEE M200 SERIES DRAWINGS FOR NEW WORK.
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- 33 REMOVE EXISTING SUPPLY AIR DIFFUSER, FLEXIBLE DUCT COMPLETE. EXISTING RIGID DUCTWORK TO REMAIN. PREPARE EXISTING RIGID DUCT FOR RECONNECTION. SEE M202 SERIES DRAWINGS FOR NEW WORK.
- REMOVE EXISTING DDC TEMPERATURE SENSOR AND CONTROL WIRING COMPLETE. WHERE WALLS ARE TO REMAIN, PROVIDE STAINLESS STEEL BLANK COVER PLATE.
- 35 REMOVE EXISTING RETURN AIR TRANSFER DUCT COMPLETE.
- 36 REMOVE EXISTING EXHAUST GRILLE 12"x 12" (U.N.O.), PREPARE EXISTING EXHAUST DUCT FOR RECONNECTION. SEE M202 SERIES DRAWINGS FOR NEW
- \$37 REMOVE EXISTING RETURN AIR GRILLE 12"x 12" (U.N.O.), PREPARE EXISTING RETURN DUCT FOR RECONNECTION. SEE M202 SERIES DRAWINGS FOR NEW
- 38 REMOVE EXISTING REMOVE EXISTING RETURN AIR GRILLE 24"x 12" (U.N.O.). EXISTING DUCTWORK TO REMAIN. LEAVING OPENING IN TRANFER DUCT.
- 39 REMOXE EXISTING OUTDOOR AIR DUCTWORK TO THIS POINT COMPLETE AND GAP AIRTIGHT AS REQUIRED.
- 40 REMOVE EXISTING OUTDOOR AIR HOOD COMPLETE. EXISTING CURB TO
- REMAIN, CAP WITH CURB CAP. SEE DETAIL SHEET M301.
- 41 REMOVE EXISTING UNIT HEATER, HEATING WATER LINES, VALVES, CONTROLS AND ACCESSORIES COMPLETE. PREPARE EXISTING HEATING WATER LINES FOR RECONNECTION. WHERE UNIT HEATERS ARE NOT BEING REPLACED REMOVE HEATING WATER LINES TO MAINS AND CAP WATERTIGHT AS







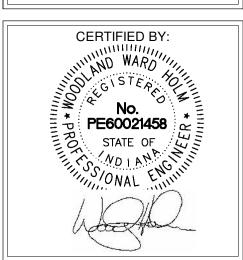
SCOPE DRAWINGS:

**REVISIONS:** ADDENDUM #2 03/13/2023

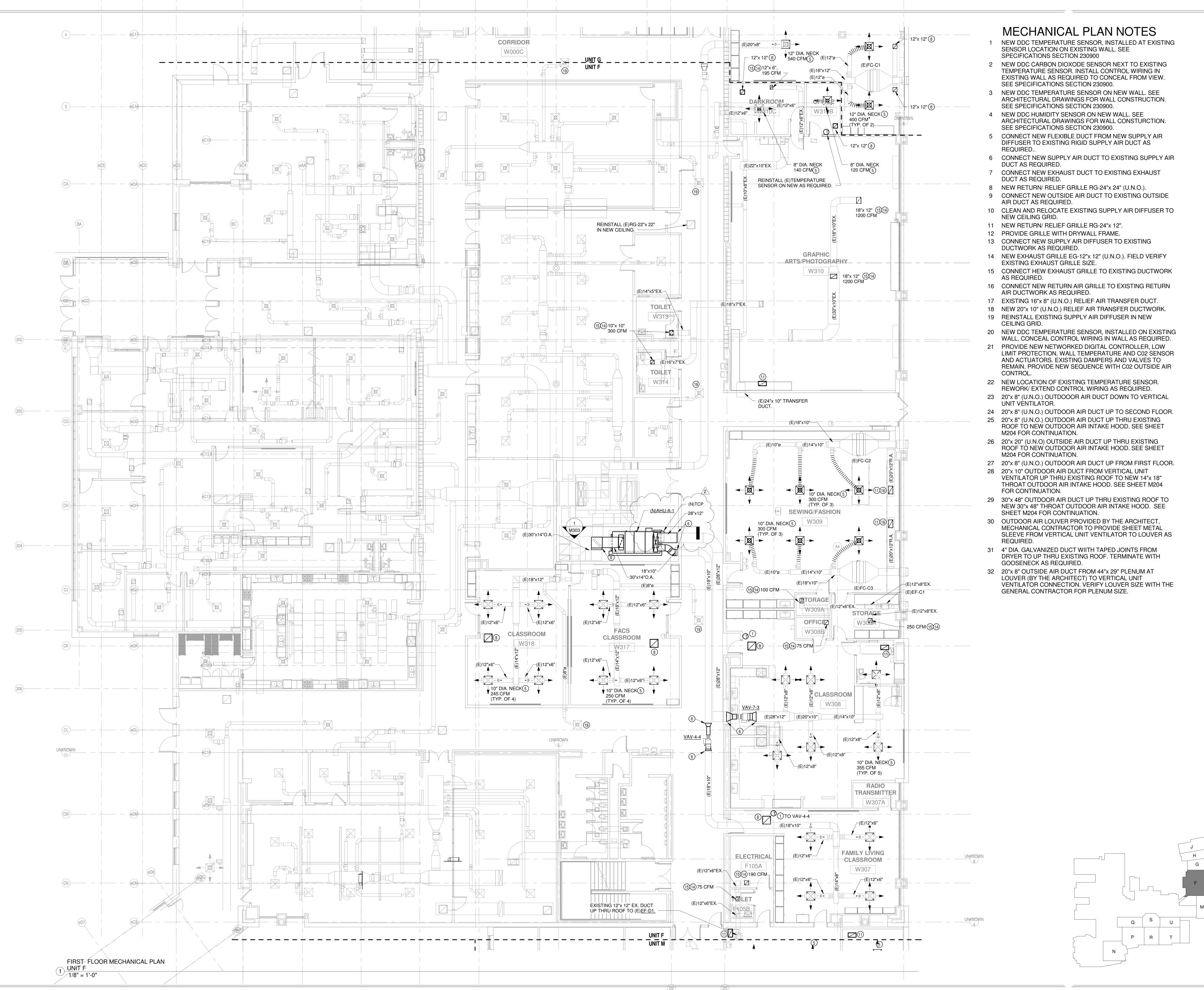
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02/20/23 DRAWING TITLE:

SECOND FLOOR **MECHANICAL DEMOLITION** PLAN - UNIT N



DRAWING NUMBER PROJECT NUMBER 2021056/1407







L HIGH SCHOOL

I & RENOVATION

DIANAPOLIS, IN 46229

SCOPE DRAWINGS: These 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.

The drawings do not necessarily indicate or describe all work required for full performance and completion of the requirements of the Contract.

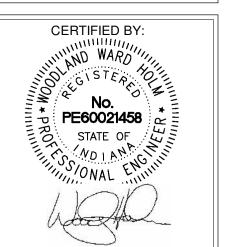
On the basis of the general scope indicated or described, the trade contractors shall furnish all items required for the proper execution and completion of the work.

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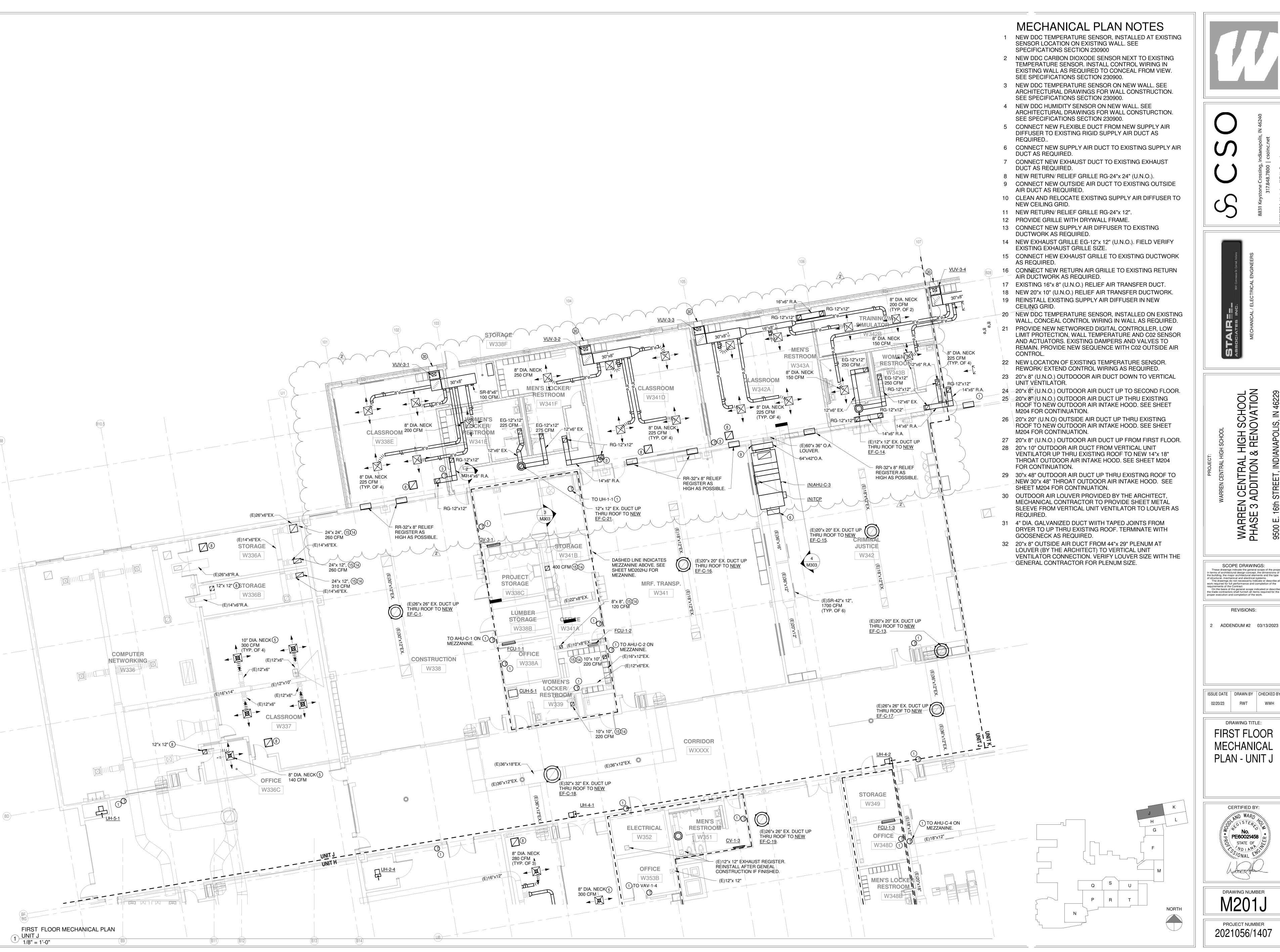
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DRAWING TITLE: FIRST FLOOR **MECHANICAL** PLAN - UNIT F



DRAWING NUMBER M201F





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SCOPE DRAWINGS: These 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.

The drawings do not necessarily indicate or describe all

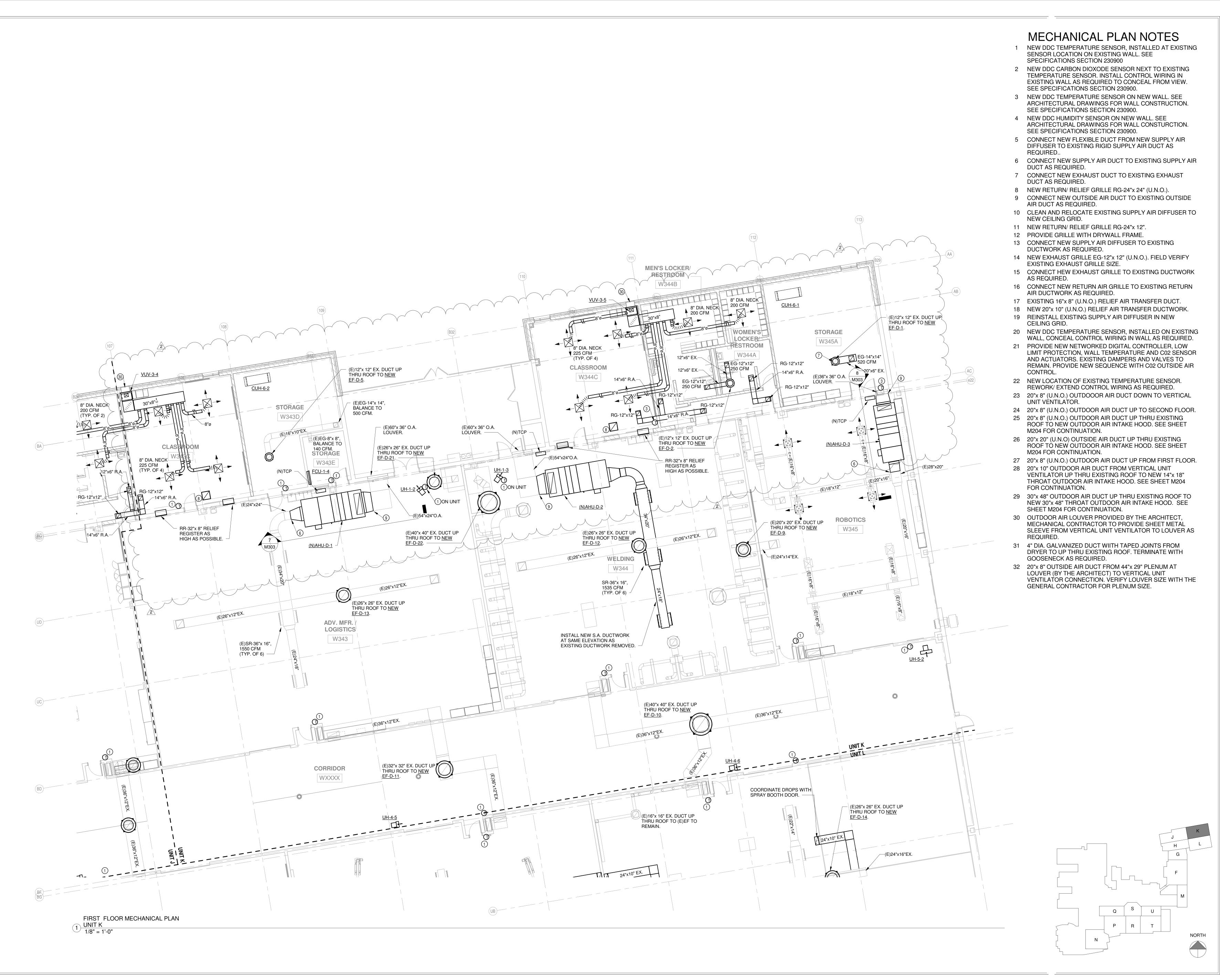
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DRAWING TITLE: FIRST FLOOR **MECHANICAL** PLAN - UNIT J

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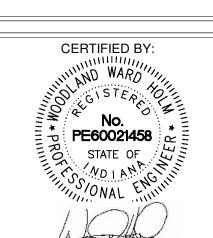
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ADDENDUM #2 03/13/2023

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FIRST FLOOR
MECHANICAL
PLAN - UNIT K



M201K





- 1 NEW DDC TEMPERATURE SENSOR, INSTALLED AT EXISTING SENSOR LOCATION ON EXISTING WALL. SEE
- 2 NEW DDC CARBON DIOXODE SENSOR NEXT TO EXISTING TEMPERATURE SENSOR. INSTALL CONTROL WIRING IN EXISTING WALL AS REQUIRED TO CONCEAL FROM VIEW.
- 3 NEW DDC TEMPERATURE SENSOR ON NEW WALL. SEE ARCHITECTURAL DRAWINGS FOR WALL CONSTRUCTION.
- 4 NEW DDC HUMIDITY SENSOR ON NEW WALL. SEE ARCHITECTURAL DRAWINGS FOR WALL CONSTURCTION. SEE SPECIFICATIONS SECTION 230900.
- 5 CONNECT NEW FLEXIBLE DUCT FROM NEW SUPPLY AIR DIFFUSER TO EXISTING RIGID SUPPLY AIR DUCT AS
- 7 CONNECT NEW EXHAUST DUCT TO EXISTING EXHAUST
- 9 CONNECT NEW OUTSIDE AIR DUCT TO EXISTING OUTSIDE
- 10 CLEAN AND RELOCATE EXISTING SUPPLY AIR DIFFUSER TO
- 13 CONNECT NEW SUPPLY AIR DIFFUSER TO EXISTING
- 14 NEW EXHAUST GRILLE EG-12"x 12" (U.N.O.). FIELD VERIFY
- 15 CONNECT HEW EXHAUST GRILLE TO EXISTING DUCTWORK
- 16 CONNECT NEW RETURN AIR GRILLE TO EXISTING RETURN
- 18 NEW 20"x 10" (U.N.O.) RELIEF AIR TRANSFER DUCTWORK.
- 19 REINSTALL EXISTING SUPPLY AIR DIFFUSER IN NEW
- WALL, CONCEAL CONTROL WIRING IN WALL AS REQUIRED. 21 PROVIDE NEW NETWORKED DIGITAL CONTROLLER, LOW
- LIMIT PROTECTION, WALL TEMPERATURE AND C02 SENSOR AND ACTUATORS. EXISTING DAMPERS AND VALVES TO REMAIN. PROVIDE NEW SEQUENCE WITH C02 OUTSIDE AIR
- 22 NEW LOCATION OF EXISTING TEMPERATURE SENSOR. REWORK/ EXTEND CONTROL WIRING AS REQUIRED.
- 23 20"x 8" (U.N.O.) OUTDOOOR AIR DUCT DOWN TO VERTICAL
- 24 20"x 8" (U.N.O.) OUTDOOR AIR DUCT UP TO SECOND FLOOR.
- 25 20"x 8" (U.N.O.) OUTDOOR AIR DUCT UP THRU EXISTING ROOF TO NEW OUTDOOR AIR INTAKE HOOD. SEE SHEET
- 26 20"x 20" (U.N.O) OUTSIDE AIR DUCT UP THRU EXISTING ROOF TO NEW OUTDOOR AIR INTAKE HOOD. SEE SHEET
- 27 20"x 8" (U.N.O.) OUTDOOR AIR DUCT UP FROM FIRST FLOOR.
- 28 20"x 10" OUTDOOR AIR DUCT FROM VERTICAL UNIT VENTILATOR UP THRU EXISTING ROOF TO NEW 14"x 18"
- 29 30"x 48" OUTDOOR AIR DUCT UP THRU EXISTING ROOF TO
- NEW 30"x 48" THROAT OUTDOOR AIR INTAKE HOOD. SEE SHEET M204 FOR CONTINUATION.
- MECHANICAL CONTRACTOR TO PROVIDE SHEET METAL SLEEVE FROM VERTICAL UNIT VENTILATOR TO LOUVER AS
- 4" DIA. GALVANIZED DUCT WIITH TAPED JOINTS FROM DRYER TO UP THRU EXISTING ROOF. TERMINATE WITH
- 32 20"x 8" OUTSIDE AIR DUCT FROM 44"x 29" PLENUM AT LOUVER (BY THE ARCHITECT) TO VERTICAL UNIT VENTILATOR CONNECTION. VERIFY LOUVER SIZE WITH THE





These 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.

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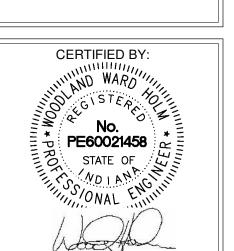
On the basis of the general scope indicated or describe the trade contractors shall furnish all items required for the proper execution and completion of the work. **REVISIONS:** 

ADDENDUM #2 03/13/2023

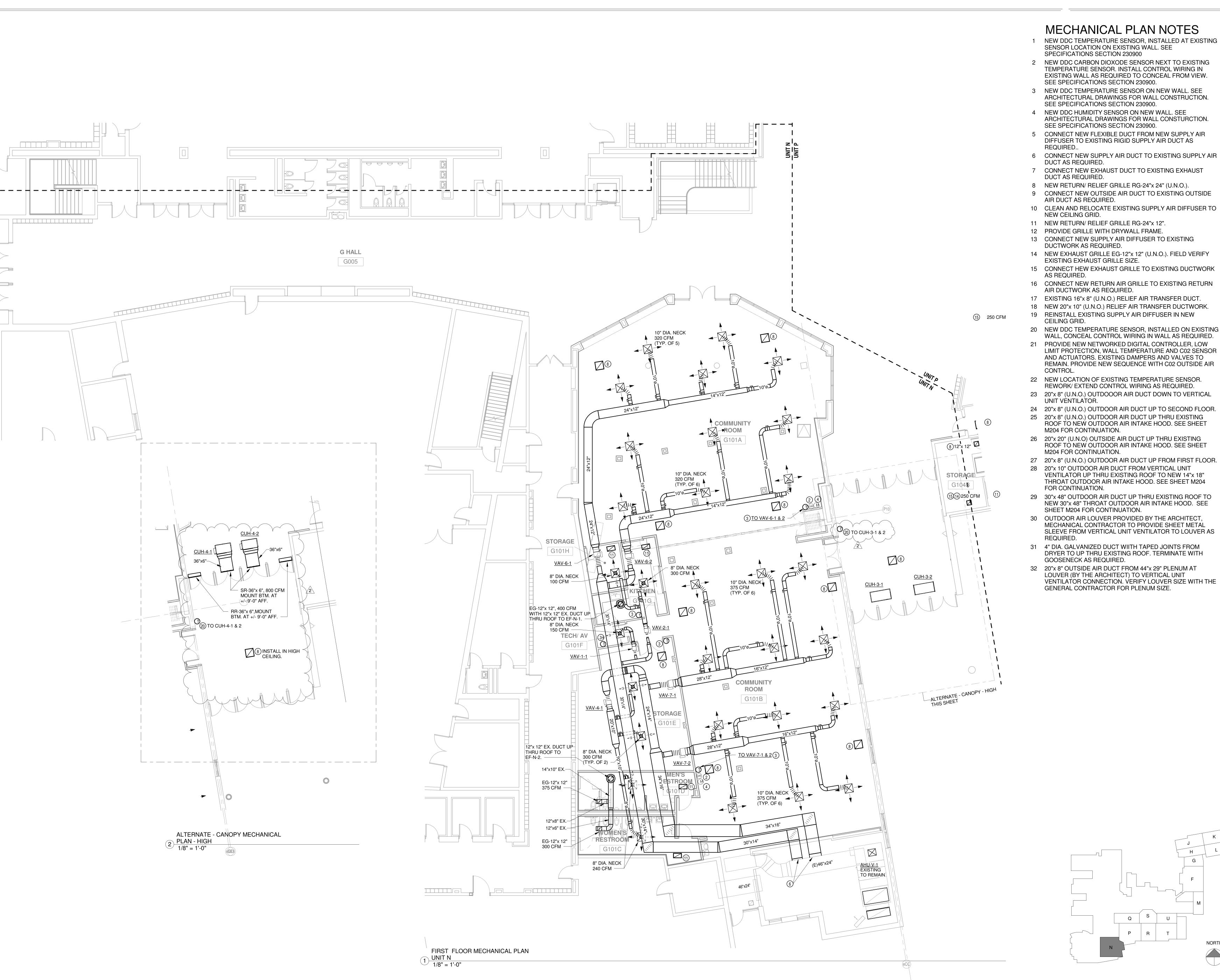
SCOPE DRAWINGS:

ISSUE DATE | DRAWN BY | CHECKED BY 02/20/23 RWT

DRAWING TITLE: FIRST FLOOR **MECHANICAL** PLAN - UNIT L



DRAWING NUMBER M201L





2 NEW DDC CARBON DIOXODE SENSOR NEXT TO EXISTING TEMPERATURE SENSOR. INSTALL CONTROL WIRING IN

EXISTING WALL AS REQUIRED TO CONCEAL FROM VIEW. SEE SPECIFICATIONS SECTION 230900.

ARCHITECTURAL DRAWINGS FOR WALL CONSTRUCTION. SEE SPECIFICATIONS SECTION 230900.

ARCHITECTURAL DRAWINGS FOR WALL CONSTURCTION. SEE SPECIFICATIONS SECTION 230900.

5 CONNECT NEW FLEXIBLE DUCT FROM NEW SUPPLY AIR DIFFUSER TO EXISTING RIGID SUPPLY AIR DUCT AS

7 CONNECT NEW EXHAUST DUCT TO EXISTING EXHAUST

8 NEW RETURN/ RELIEF GRILLE RG-24"x 24" (U.N.O.).

10 CLEAN AND RELOCATE EXISTING SUPPLY AIR DIFFUSER TO

11 NEW RETURN/ RELIEF GRILLE RG-24"x 12".

16 CONNECT NEW RETURN AIR GRILLE TO EXISTING RETURN

17 EXISTING 16"x 8" (U.N.O.) RELIEF AIR TRANSFER DUCT.

18 NEW 20"x 10" (U.N.O.) RELIEF AIR TRANSFER DUCTWORK.

19 REINSTALL EXISTING SUPPLY AIR DIFFUSER IN NEW

20 NEW DDC TEMPERATURE SENSOR, INSTALLED ON EXISTING

21 PROVIDE NEW NETWORKED DIGITAL CONTROLLER, LOW LIMIT PROTECTION, WALL TEMPERATURE AND C02 SENSOR AND ACTUATORS. EXISTING DAMPERS AND VALVES TO REMAIN. PROVIDE NEW SEQUENCE WITH C02 OUTSIDE AIR

22 NEW LOCATION OF EXISTING TEMPERATURE SENSOR.

23 20"x 8" (U.N.O.) OUTDOOOR AIR DUCT DOWN TO VERTICAL

24 20"x 8" (U.N.O.) OUTDOOR AIR DUCT UP TO SECOND FLOOR.

25 20"x 8" (U.N.O.) OUTDOOR AIR DUCT UP THRU EXISTING ROOF TO NEW OUTDOOR AIR INTAKE HOOD. SEE SHEET

26 20"x 20" (U.N.O) OUTSIDE AIR DUCT UP THRU EXISTING ROOF TO NEW OUTDOOR AIR INTAKE HOOD. SEE SHEET

27 20"x 8" (U.N.O.) OUTDOOR AIR DUCT UP FROM FIRST FLOOR.

28 20"x 10" OUTDOOR AIR DUCT FROM VERTICAL UNIT VENTILATOR UP THRU EXISTING ROOF TO NEW 14"x 18" THROAT OUTDOOR AIR INTAKE HOOD. SEE SHEET M204

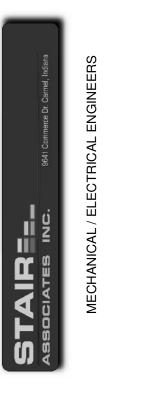
29 30"x 48" OUTDOOR AIR DUCT UP THRU EXISTING ROOF TO NEW 30"x 48" THROAT OUTDOOR AIR INTAKE HOOD. SEE

30 OUTDOOR AIR LOUVER PROVIDED BY THE ARCHITECT, MECHANICAL CONTRACTOR TO PROVIDE SHEET METAL SLEEVE FROM VERTICAL UNIT VENTILATOR TO LOUVER AS

31 4" DIA. GALVANIZED DUCT WIITH TAPED JOINTS FROM DRYER TO UP THRU EXISTING ROOF. TERMINATE WITH

32 20"x 8" OUTSIDE AIR DUCT FROM 44"x 29" PLENUM AT LOUVER (BY THE ARCHITECT) TO VERTICAL UNIT VENTILATOR CONNECTION. VERIFY LOUVER SIZE WITH THE





SCOPE DRAWINGS: These 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.

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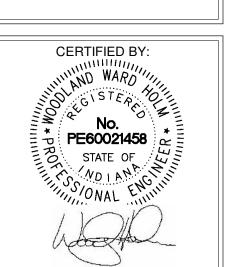
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ADDENDUM #2 03/13/2023

REVISIONS:

ISSUE DATE | DRAWN BY | CHECKED BY 02/20/23 RWT

DRAWING TITLE: FIRST FLOOR **MECHANICAL** PLAN - UNIT N



DRAWING NUMBER M201N PROJECT NUMBER 2021056/1407





S831 Keystone Crossing, Indianapolis, IN 46240



WARREN CENTRAL HIGH S
PHASE 3 ADDITION & RENC

SCOPE DRAWINGS:

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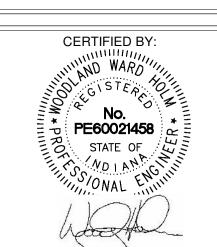
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ADDENDUM #2 03/13/2023

**REVISIONS:** 

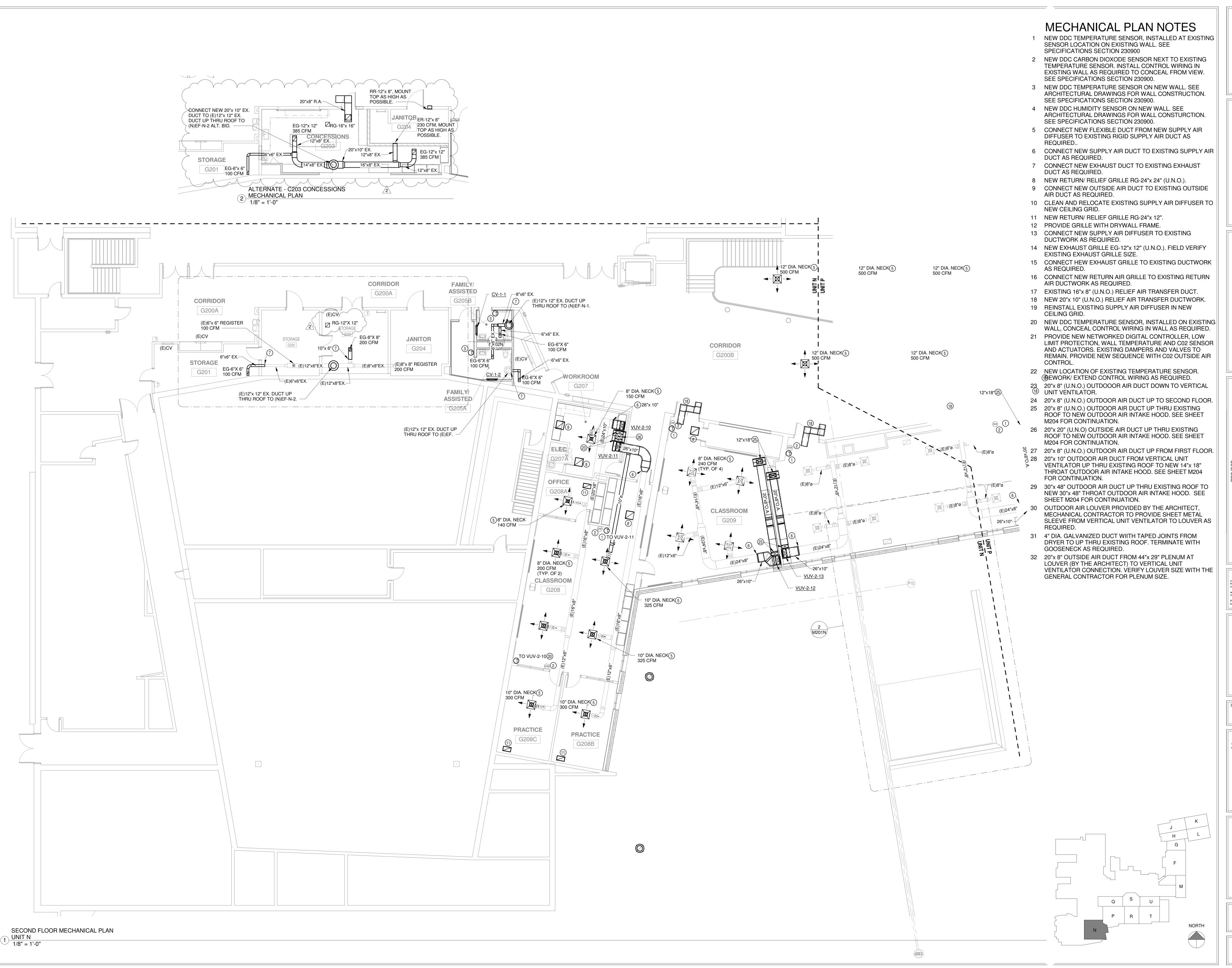
ISSUE DATE DRAWN BY CHECKED BY 02/20/23 RWT WWH

SECOND FLOOR
MECHANICAL
PLAN - UNITS HJ



DRAWING NUMBER
M202HJ

PROJECT NUMBER
2021056/1407





T Keystone Crossing, Indianapolis, IN 46240

WARREN CENTRAL HIGH PHASE 3 ADDITION & REN

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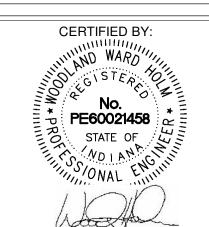
REVISIONS:

SCOPE DRAWINGS:

ADDENDUM #2 03/13/2023

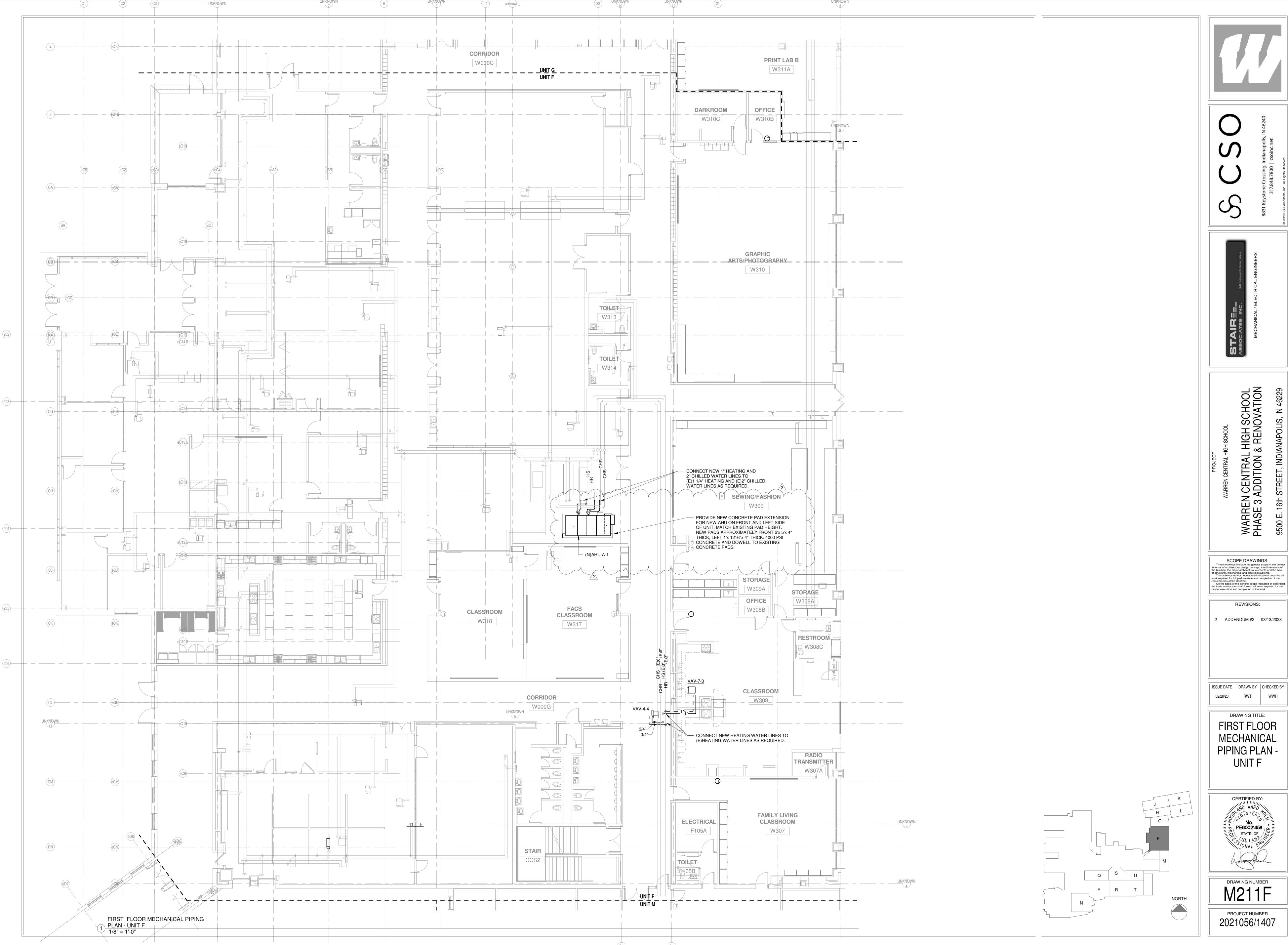
ISSUE DATE DRAWN BY CHECKED BY 02/20/23 RWT WWH

SECOND FLOOR
MECHANICAL
PLAN - UNIT N



DRAWING NUMBER
M202N

PROJECT NUMBER
2021056/1407

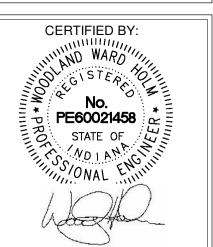




**REVISIONS:** 2 ADDENDUM #2 03/13/2023

ISSUE DATE | DRAWN BY | CHECKED BY 02/20/23 RWT

DRAWING TITLE: FIRST FLOOR MECHANICAL PIPING PLAN -UNIT F



DRAWING NUMBER M211F PROJECT NUMBER 2021056/1407





8831 Keystone Crossing, Indianapolis, IN 46240



WARREN CENTRAL HIGH SCHOOL

SCOPE DRAWINGS:

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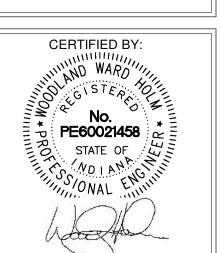
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REVISIONS: 2 ADDENDUM #2 03/13/2023

ISSUE DATE DRAWN BY CHECKED BY 02/20/23 RWT WWH

FIRST FLOOR
MECHANICAL
PIPING PLAN UNIT H

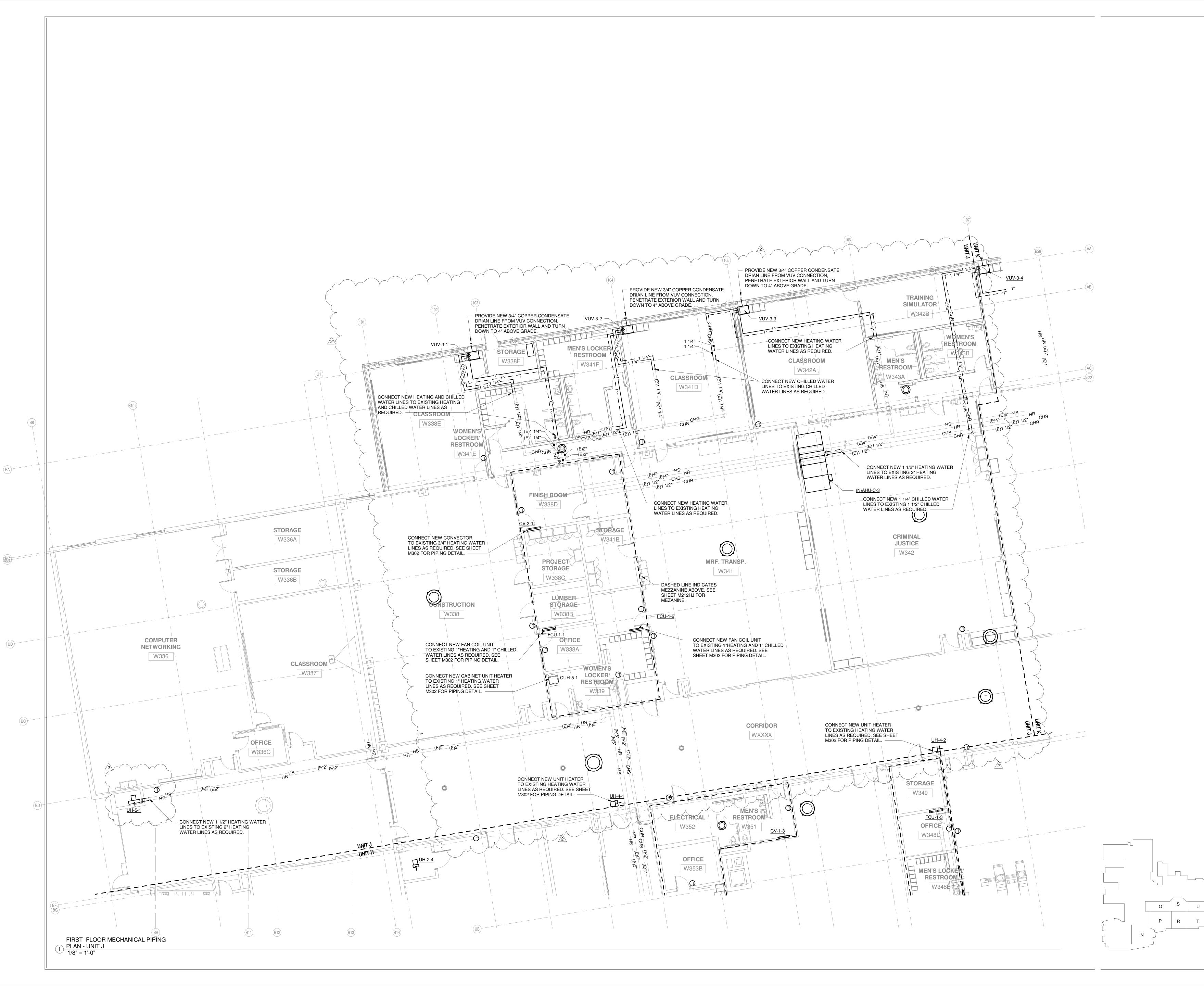


DRAWING NUMBER

M211H

PROJECT NUMBER

2021056/1407





8831 Keystone Crossing, Indianapolis, IN 46240



WARREN CENTRAL HIGH

SCOPE DRAWINGS:

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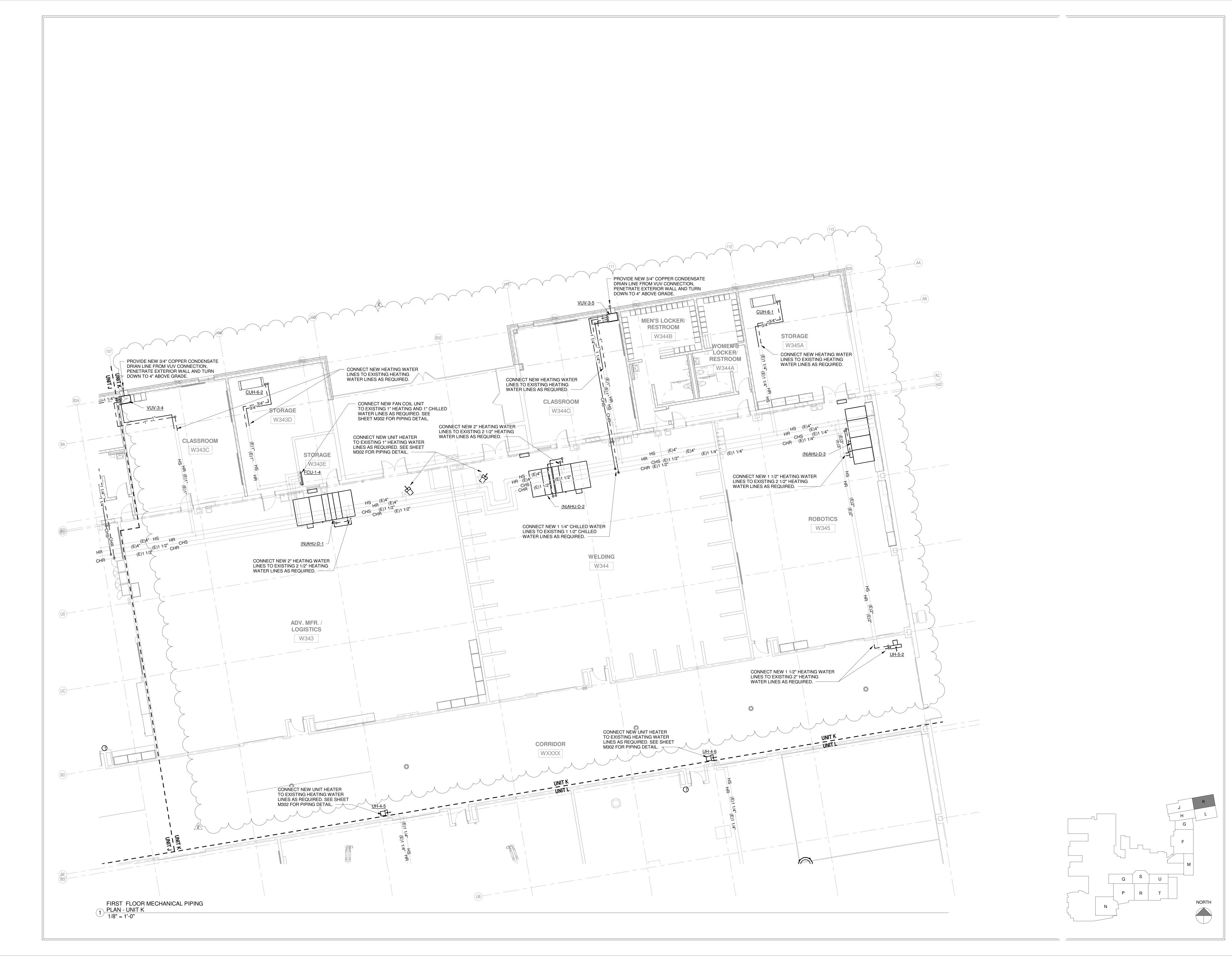
FIRST FLOOR
MECHANICAL
PIPING PLAN UNIT J



DRAWING NUMBER
M211J

PROJECT NUMBER

2021056/1407





S831 Keystone Crossing, Indianapolis, IN 46240



WARREN CENTRAL HIGH SCHOOL

EN CENTRAL HIGH SCHOO

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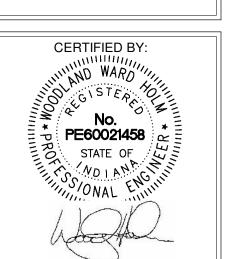
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**REVISIONS:** 

ISSUE DATE DRAWN BY CHECKED BY 02/20/23 RWT WWH

FIRST FLOOR
MECHANICAL
PIPING PLAN UNIT K



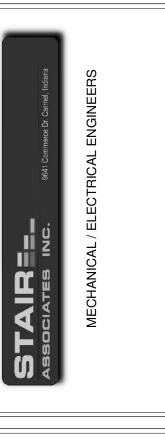
DRAWING NUMBER
M211K

PROJECT NUMBER
2021056/1407





S831 Keystone Crossing, Indianapolis, IN 46240



WARREN CENTRAL HIGH SCHOOL
WARREN CENTRAL HIGH SCHOOL
PHASE 3 ADDITION & RENOV

SCOPE DRAWINGS:

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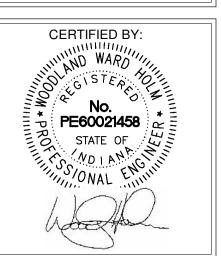
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2 ADDENDUM #2 03/13/2023

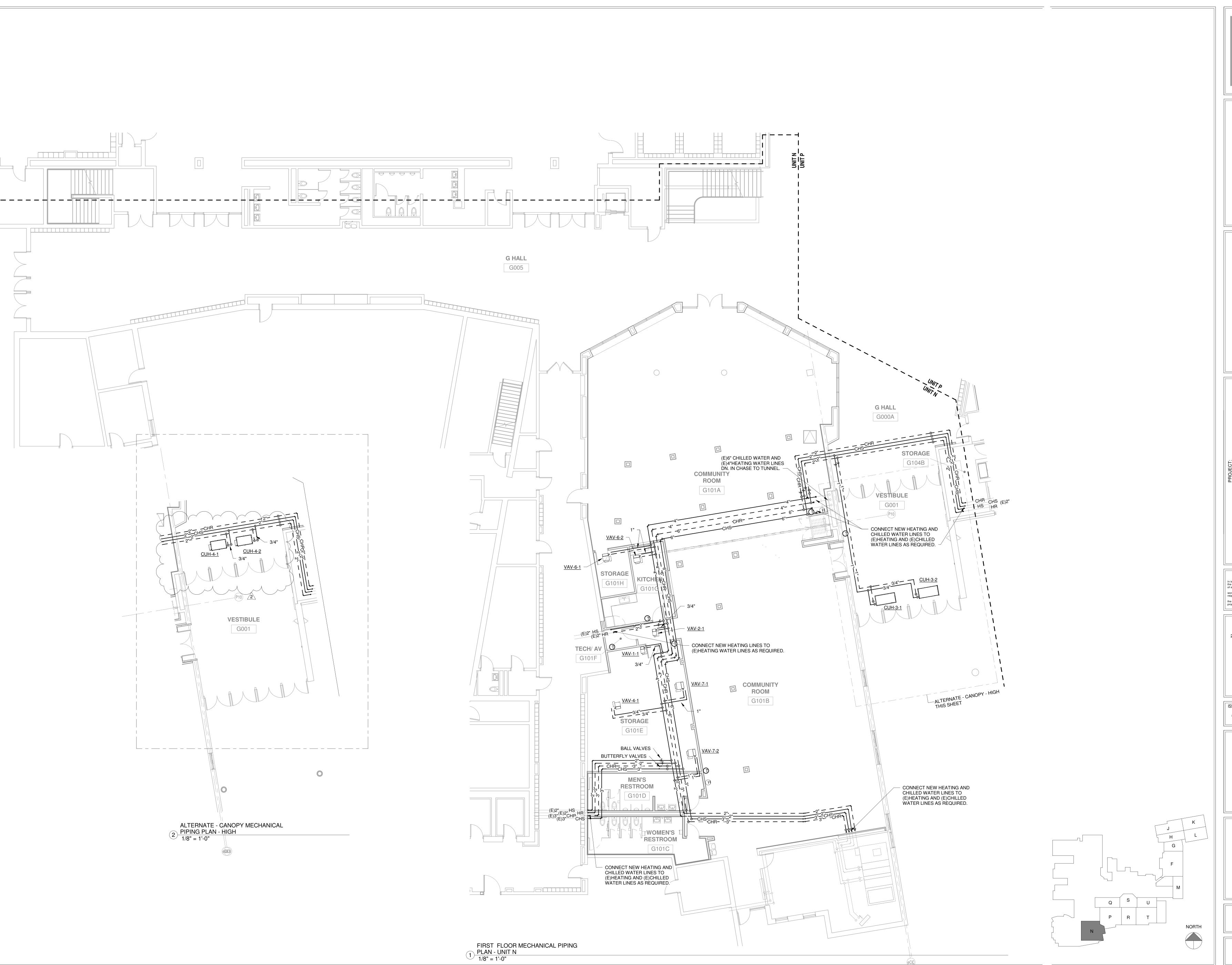
ISSUE DATE DRAWN BY CHECKED BY 02/20/23 RWT WWH

FIRST FLOOR
MECHANICAL
PIPING PLAN UNIT L



DRAWING NUMBER
M211L

PROJECT NUMBER
2021056/1407





8831 Keystone Crossing, Indianapolis, IN 46240

ASSOCIATES INC. 9641 Cammerce Dr. Carmel, Indiana
MECHANICAL / ELECTRICAL ENGINEERS

ARREN CENTRAL HIGH SCHOOL ASE 3 ADDITION & RENOVATION

SCOPE DRAWINGS:
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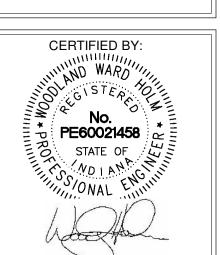
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2 ADDENDUM #2 03/13/2023

ISSUE DATE | DRAWN BY | CHECKED BY | 02/20/23 | RWT | WWH

FIRST FLOOR
MECHANICAL
PIPING PLAN UNIT N



DRAWING NUMBER

M211N

PROJECT NUMBER

2021056/1407





8831 Keystone Crossing, Indianapolis, IN 46240



RREN CENTRAL HIGH SCHOOL RREN CENTRAL HIGH SCHO SE 3 ADDITION & RENOVA

SCOPE DRAWINGS:

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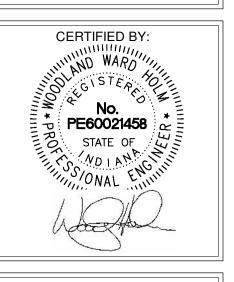
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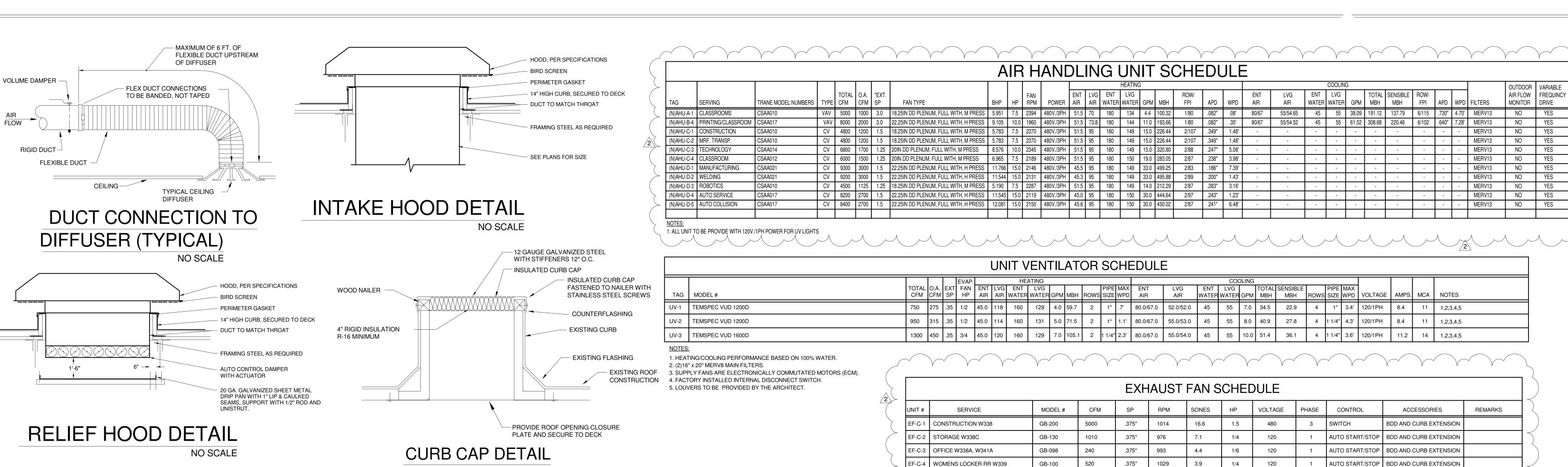
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SECOND FLOOR
MECHANICAL
PIPING PLAN UNIT HJ



M212HJ



BIRD SCREEN

GRAVITY BACKDRAFT
DAMPER

PERIMETER GASKET
SELF TAPPING SCREWS, 8 TOTAL
14" HIGH CURB, SECURED TO DECK

FRAMING STEEL AS REQUIRED
DUCT TO SEAL TIGHT
TO DAMPER AND ROOF
OPENING.

ROOF MOUNTED EXHAUST FAN

TURNING VANES

OUTSIDE AIR DUCT WITH DUCT

WRAP, SEE PLANS FOR SIZE.

10" REAR EXTENSION PANEL

HEATING AND COOLING COIL -

3/4" COPPER CONDENSATE

DRAWINGS FOR ROUTING.

DRAIN LINE. SEE MECHANICAL

SCREW TO STUD WALL

NO SCALE

FAN COIL LINIT SCHEDLILE

SUPPLY AIR DUCT, SEE PLANS

- TOP EXTENSION

- FLEXIBLE CONNECTION

UNIT VENTILATOR

DAMPER CONTROL.

FILTERS

THREE SPEED SUPPLY AIR FAN

MODULATING FACE & BYPASS

CONDENSATE DRAIN PAN

CONDENSATE DRAIN, 7/8" O.D.

VINYL TUBING BY UNIT

MANUFACTURER.

- FRONT RETURN

AIR GRILLE

SECTION AT INTERIOR WALL

UNIT VENTILATOR

- RETURN AIR DAMPER

	FAIN COIL DINIT SCHEDULE															}										
									HEATING							COOLING							1			
		TOTAL	"EXT.	MOTOR				ENT	LVG	ENT	LVG					ENT	LVG	ENT	LVG		TOTAL	SENSIBLE			\	
TAG	TRANE MODEL NUMBERS	CFM	SP	TYPE	WATTS	MCA	POWER	AIR	AIR	WATER	WATER	GPM	MBH	ROWS	WPD	AIR	AIR	WATER	WATER	GPM	MBH	MBH	ROWS	WPD	FILTERS	
CU-1	FCHB0301	230	-	ECM	47	2.75	120V./1PH	70.0	103	160	143	1.0	8.42	1	2.2'	80/67	59.10/57.63	45	55	1.3	6.79	5.24	3	2.59'	2" MERV8	1
IOTE	<b>C</b> .		-														-					-				>

1. PROVIDE UNIT WITH PROJECTION KIT. FIELD VERIFY PROJECTION DIMENSION PRIOR TO ORDERING UNIT.

(DIMENSIONS ARE O.D. OF DUCT)

DDC TEMERATURE SENSOR

UNLESS NOTED OTHERWISE

EXISTING ROOFTOP UNIT

EXISTING CONVECTOR

EXISTING EXHAUST FAN

EXISTING FAN COIL UNIT

(APPLICABLE TO ALL "M" SERIES DRAWINGS.)

2. SEE ARCHITECTURAL DRAWINGS FOR FIRE RATED CEILING AND WALL LOCATIONS. PROVIDE FIRE DAMPERS AT ALL PENETRATIONS. PROVIDE HINGED ACCESS DOOR WITH CAMLOCK HARDWARE AT EACH FIRE DAMPER

3. SHEETMETAL ROUTING SHOWN IS SCHEMATIC IN NATURE AND AS SUCH

MAY NOT SHOW ALL REQUIRED TRANSITIONS AND OFFSETS. FIELD VERIFY

ACTUAL CONDITIONS AND PROVIDE ALL NECESSARY COMPONENTS FOR A

4. DIFFUSER AND GRILLE LOCATIONS SHOWN ARE APPROXIMATE. COORDINATE FINAL LOCATION WITH CEILING AND LIGHTING GRID.

5. PROVIDE MANUAL VOLUME DAMPERS AT LOCATIONS SHOWN OR AS

REQUIRED FOR AIR BALANCE OF EACH SUPPLY AND EXHAUST DEVICE.

6. DUCTWORK AND PIPING TO EACH VAV BOX SHALL BE ARRANGED TO ALLOW COMPLETE ACCESS TO ALL SERVICEABLE COMPONENTS AND TO ALLOW

7. SEE ARCHITECTURAL DRAWINGS FOR LOUVER LOCATIONS AND ELEVATIONS.

**HUMIDITY SENSOR** 

CO2 SENSOR

**OUTSIDE AIR** 

SUPPLY AIR

RETURN AIR

GENERAL MECHANICAL

ARRANGED FOR LINK REPLACEMENT AND INSPECTION.

EASY REMOVAL OF ALL ENTIRE UNIT.

**EXHAUST** 

1. MAXIMUM LENGTH OF FLEX DUCT 6 FOOT.

2. FLEX DUCT TO BE USED FOR POSSITIVE PRESSURE

3. PROVIDE ACCESS DOOR AT ALL FIRE DAMPERS.4. HEIGHTS OF DEVICES SHOWN IS APPROXIMATE. COORD. FINAL LOCATION W/ ARCHITECT.

U.N.O.

(E)CUH

(E)CV

APPLICATIONS ONLY.

EX. OR EXH.

FLEXIBLE CONNECTION - 4" MINIMUM

TEMPERATURE CONTROL PANEL 2/2

EXISTING CABINET UNIT HEATER

CABINET HEATER SCHEDULE														
TRANE MODEL	CFM	МВН	LAT	GPM	LWT	ROWS	WPD	HP	VOLTAGE/ PHASE	REMARKS				
FFEB0401	400	17.79	102	1.19	130	2	3.27'	80 WATTS	120/1	HORIZONTAL RECESSED				
FFEB0401	500	2553	106	1.67	130	2	2.87'	139 WATTS	120/1	HORIZONTAL RECESSED				
FFEB0801	800	42.6	109	2.84	130	2	2.68'	162 WATTS	120/1	HORIZONTAL RECESSED				
FFCB080	800	42.6	109	2.84	130	2	2.68'	246 WATTS	120/1	HORIZONTAL CONCEALED				
FFDB0401	400	17.79	102	1.19	130	2	3.27'	80 WATTS	120/1	HORIZONTAL CABINET				
FFDB060	600	33.58	111	2.24	130	2	5.88'	173 WATTS	120/1	HORIZONTAL CABINET				
FFHB0401	400	21.81	110	1.46	130	2	2.23'	82 WATTS	120/1	VERTICAL RECESSED WIT 3" PROJECTION PANEL				
	TRANE MODEL  FFEB0401  FFEB0801  FFCB080  FFDB0401  FFDB060	TRANE MODEL CFM FFEB0401 400 FFEB0401 500 FFEB0801 800 FFCB080 800 FFDB0401 400 FFDB060 600	TRANE MODEL         CFM         MBH           FFEB0401         400         17.79           FFEB0401         500         2553           FFEB0801         800         42.6           FFCB080         800         42.6           FFDB0401         400         17.79           FFDB060         600         33.58	TRANE MODEL         CFM         MBH         LAT           FFEB0401         400         17.79         102           FFEB0401         500         2553         106           FFEB0801         800         42.6         109           FFCB080         800         42.6         109           FFDB0401         400         17.79         102           FFDB060         600         33.58         111	TRANE MODEL         CFM         MBH         LAT         GPM           FFEB0401         400         17.79         102         1.19           FFEB0401         500         2553         106         1.67           FFEB0801         800         42.6         109         2.84           FFCB080         800         42.6         109         2.84           FFDB0401         400         17.79         102         1.19           FFDB060         600         33.58         111         2.24	TRANE MODEL         CFM         MBH         LAT         GPM         LWT           FFEB0401         400         17.79         102         1.19         130           FFEB0401         500         2553         106         1.67         130           FFEB0801         800         42.6         109         2.84         130           FFCB080         800         42.6         109         2.84         130           FFDB0401         400         17.79         102         1.19         130           FFDB060         600         33.58         111         2.24         130	TRANE MODEL         CFM         MBH         LAT         GPM         LWT         ROWS           FFEB0401         400         17.79         102         1.19         130         2           FFEB0401         500         2553         106         1.67         130         2           FFEB0801         800         42.6         109         2.84         130         2           FFCB080         800         42.6         109         2.84         130         2           FFDB0401         400         17.79         102         1.19         130         2           FFDB060         600         33.58         111         2.24         130         2	TRANE MODEL         CFM         MBH         LAT         GPM         LWT         ROWS         WPD           FFEB0401         400         17.79         102         1.19         130         2         3.27'           FFEB0401         500         2553         106         1.67         130         2         2.87'           FFEB0801         800         42.6         109         2.84         130         2         2.68'           FFCB080         800         42.6         109         2.84         130         2         2.68'           FFDB0401         400         17.79         102         1.19         130         2         3.27'           FFDB060         600         33.58         111         2.24         130         2         5.88'           FEHB0401         400         21.81         110         1.46         130         2         2.23'	TRANE MODEL         CFM         MBH         LAT         GPM         LWT         ROWS         WPD         HP           FFEB0401         400         17.79         102         1.19         130         2         3.27'         80 WATTS           FFEB0401         500         2553         106         1.67         130         2         2.87'         139 WATTS           FFEB0801         800         42.6         109         2.84         130         2         2.68'         WATTS           FFCB080         800         42.6         109         2.84         130         2         2.68'         WATTS           FFDB0401         400         17.79         102         1.19         130         2         3.27'         80 WATTS           FFDB060         600         33.58         111         2.24         130         2         5.88'         173 WATTS           FEHB0401         400         21.81         110         1.46         130         2         2.23'         82	TRANE MODEL         CFM         MBH         LAT         GPM         LWT         ROWS         WPD         HP         VOLTAGE/PHASE           FFEB0401         400         17.79         102         1.19         130         2         3.27'         80 WATTS         120/1           FFEB0401         500         2553         106         1.67         130         2         2.87'         139 WATTS         120/1           FFEB0801         800         42.6         109         2.84         130         2         2.68'         WATTS         120/1           FFCB080         800         42.6         109         2.84         130         2         2.68'         WATTS         120/1           FFDB0401         400         17.79         102         1.19         130         2         3.27'         80 WATTS         120/1           FFDB060         600         33.58         111         2.24         130         2         5.88'         WATTS         120/1				

1. CAPACITIES ARE BASED ON 160° EWT AND 60° EAT.
2. PROVIDE UNIT WITH BOTTOM STAMPED INLET AND OUTLET.
3. CUH-4 IS ALTERNATE BID.

		TAG	ENCLOSURE STYLE	STERLING MODEL	ENCLOSURE DEPTH (IN.)	ENCLOSURE W x H (IN.)	МВН	GPM	N					
HEETMETAL LEGEND		CV-1	SEMI-RECESSED	PWG-A	4-1/4	32"x 24"	1.12	.112	1,2,3					
/	ALIAL LLALIND	CV-2	SEMI-RECESSED	PWG-A	4-1/4				1,2,3					
	24"x 24" FACE, CEILING DIFFUSER, NECK SIZE PER PLANS. RUN-OUT SIZE TO MATCH NECK SIZE.	CV-3	SEMI-RECESSED	PWG-A	4-1/4				1,2,3					
	RETURN/ EXHAUST AIR GRILLE	2. UNIT MOU 3. WHERE RI	ATA AVERAGE WATER T NTED TEMPERATURE S EPLACING EXISTING CO MALLER PROVIDE SHEE	SENSOR IN RETU INVECTORS, FIE	JRN AIR OF UNIT. LD VERIFY EXISTING			NIT CLOSE	TO EXISTI					
ID	LINED DUCTWORK													

AUTO START/STOP | BDD AND CURB EXTENSION EF-D-5 STORAGE W343D & E GB-100 1102 4.8 EF-D-9 ROBTICS W345 GB-160 2320 **BDD AND CURB EXTENSION** EF-D-10 CORRIDOR WXXXX GB-330 11.8 480 AUTO START/STOP | BDD AND CURB EXTENSION EF-D-11 CORRIDOR WXXXX GB-330 AUTO START/STOP | BDD AND CURB EXTENSION EF-D-12 WELDING W344 GB-240 **BDD AND CURB EXTENSION CONVECTOR SCHEDULE** GB-240 5000 618 10.4 BDD AND CURB EXTENSION EF-D-13 ADV. MFR./ LOGISTICS W343 480 EF-D-14 AUTO COLLISION W346 GB-300 BDD AND CURB EXTENSION EF-D-15 AUTO SERVICE W347 GB-300 10.1 BDD AND CURB EXTENSION 6300 480 EF-D-16 STORAGE W346C GB-100 AUTO START/STOP | BDD AND CURB EXTENSION WOMENS LOCKER RR W346D/ AUTO START/STOP BDD AND CURB EXTENSION 4.8 MENS LOCKER RR W346B EF-D-21 ADV. MFR./ LOGISTICS W343 (HOOD) CUBE-180 16.7 BDD AND CURB EXTENSION 18.4 WELDING W344 (HOOD) CUBE-200 1008 BDD AND CURB EXTENSION GB-100 AUTO START/STOP | BDD AND CURB EXTENSION EF-D-23 STORAGE W347E 828 2.6 UEF-C-1 MFR TRANSP W341 USF-12-B1 18.7 BDD AND CURB EXTENSION DIRECT DRIVE WOMENS LOCKER RR F109 EF-M-1 MENS LOCKER RR F109A GB-099 AUTO START/STOP | BDD AND CURB EXTENSION EF-M-2 SALON F110C GB-100 AUTO START/STOP | BDD AND ROOF CURB EF-M-3 TOILETS F110A & B AUTO START/STOP | BDD AND ROOF CURB EF-N-1 FAMILY/ ASSISTED G205A & B GB-098 AUTO START/STOP | BDD AND CURB EXTENSION EF-N-2 AND JANITOR G204 GB-100 AUTO START/STOP | BDD AND CURB EXTENSION EF-N-2 G204 AND STORAGE G201 GB-130 1100 .375" 1018 7.5 BDD AND CURB EXTENSION | ALTERNATE BID

ALL FANS TO INCLUDE STARTERS
BDD - GRAVITY BACKDRAFT DAMPER
ALUM.- ALL ALLUMINUM CONSTRUCTION
AUTO START / STOP - SEE TEMPERATURE CONTROLS SPECIFICATIONS
WALL SW/TCH - RED JE/WEL POLIT SWITCH

EF-Q-1 WOMENS G248B/ MENS G248C

ALL MODEL #'s ARE GREENHECK (U.N.O.)

<b>VAV TERMINAL</b>	V C C	「ロロフ	
VAVICTIVITIVAL	$\wedge$ $\circ$	゚ヿヿட゙゙゙゙゙	

		INLET	MAXIMUM	HEATING	MINIMUM	MIN. LAT°	LWT°	STATIC PRE		MAXIMUM N	C LEVELS	COIL	APD	COIL	COIL	WPD	COIL
UNIT	MODEL/SIZE	DIA.	CFM	CFM	CFM	TEMP.	TEMP.	INLET	OUTLET	RADIATED	DISCHARGE	MBH	IN.	GPM	PIPING	FT.	ROWS
VAV-1	VCWF06	6	300	150	105	96	120	1.0	.5	23	27	5.99	.10	.60	3/4"	.04	2
VAV-2	VCWF06	6	420	210	105	95	112	1.0	.5	14	15	7.97	.46	.58	3/4"	.24	2
VAV-3	VCWF08	8	650	325	150	95	121	1.0	.5	14	17	11.39	.38	1.27	3/4"	.14	2
VAV-4	VCWF10	10	1030	515	275	95	114	1.0	.5	14	14	19.17	.41	1.52	3/4"	.38	2
VAV-5	VCWF10	10	1260	630	300	95	118	1.0	.5	14	14	23.91	.58	2.22	3/4"	.80	2
VAV-6	VCWF12	12	1900	950	450	95	122	1.0	.5	14	14	36.06	.64	4.06	1"	.89	2
VAV-7	VCWF14	14	2250	1125	450	95	117	1.0	.5	14	14	42.51	.47	3.72	1"	.59	2
VAV-8	VCWF14	14	2700	1350	500	95	120	1.0	.5	14	14	51.24	.63	5.36	1"	1.18	2
VAV-9	VCWF10	10	1380	690	300	95	120	1.0	.5	14	14	25.05	.62	2.65	3/4"	.96	2

EF-C-5 ELECTRICAL W352

EF-C-7 BUILDING STORAGE W333

STORAGE W348C

EF-C-10 ENG & TECH LAB W348

EF-C-15 CRIMINAL JUSTICE W342

EF-C-16 MFR TRANSP W341

EF-C-17 CORRIDOR WXXXX

EF-C-18 CORRIDOR WXXXX

EF-C-19 BOILER RM. WXXXX

EF-D-1 STORAGE W345A

EF-C-21 MENS LOCKER RR W341F

EF-D-2 WOMENS LOCKER RR W344A MENS LOCKER RR W344B

MENS LOCKER RR W348E

EF-C-9 OFFICE W348D/ STORAGE W349

EF-C-13 CRIMINAL JUSTICE W342 (HOOD)

WOMENS LOCKER RR W341E/

MENS RR W343A/ WOMENS RR W343B

EF-C-6 MENS RR W351

GB-100

GB-100

GB-180

GB-130

GB-100

GB-100

GB-160

GB-160

GB-330

GB-330

GB-240

GB-100

GB-100

3200

2700

2700

9000

1018

1018

1028

1028

1018

1029

1018

.375"

11.3

13.0

11.8

3.9

NOTES:		
	_	

- NOTES:

  1. SOUND DATA IS RADIATED LEVEL @ 100% PRIMARY AIR.
- 2. COIL CAPACITIES BASED ON 140° EWT, 60° EAT & 50% OF MAXIMUM CFM.
- 3. VAV BOXES ARE BASED ON SELECTIONS BY TRANE.
- 4. ROOM NC LEVEL SHOWN INCLUDES ATTENUATION FACTORS FROM ARI STANDARD 885-98.
- 4. SOUND POWER LEVELS AND NC'S BASED ON TESTS CONDUCTED IN ACCORDANCE WITH ARI STANDARD 880-98.5. WATER COIL PERFORMANCE TO BE RATED AND CERTIFIED IN ACCORDANCE WITH THE EDITION OF ARI STANDARD 410

OUTSIDE AIR VENT SO	CHEDULE

UNIT #	SERVICE	CFM	THROAT AREA SQ. FT.	THROAT SIZE	DUCTED SPD "WC	MANUFACTURER & MODEL
OAI-1	CLASSROOM	950	1.5	12"x 18"	.071	GREENHECK FABRAHOOD FGI
OAI-2	CLASSROOM	1300	2.0	14"x 18"	.071	GREENHECK FABRAHOOD FGI
OAI-3	CLASSROOM	2000	2.78	20"x 20"	.071	GREENHECK FABRAHOOD FGI
OAI-4	CLASSROOM	7300	10.0	30"x 48"	.071	GREENHECK FABRAHOOD FGI
OAI-5	CLASSROOM	3000	4.17	20"x 30"	.071	GREENHECK FABRAHOOD FGI

AUTO START/STOP | BDD AND CURB EXTENSION

AUTO START/STOP | BDD AND CURB EXTENSION

AUTO START/STOP | BDD AND CURB EXTENSION

AUTO START/STOP BDD AND CURB EXTENSION

AUTO START/STOP | BDD AND ROOF CURB

AUTO START/STOP | BDD AND CURB EXTENSION

AUTO START/STOP | BDD AND CURB EXTENSION

AUTO START/STOP | BDD AND ROOF CURB

AUTO START/STOP

BDD AND CURB EXTENSION

**BDD AND CURB EXTENSION** 

	UNIT HEATER SCHEDULE									
UNIT	TRANE MODEL	CFM	МВН	LAT	GPM	LWT	WPD	HP	VOLTAGE/ PHASE	REMARKS
UH-1	S-A18	500	13.16	94	1.32	140	2.2	16 WATT	120/1	
UH-2	S-72	1000	37.39	104	3.74	140	.23	1/20	120/1	
UH-3	S-144	2200	74.36	104	7.44	140	.43	1/3	120/1	
UH-4	S-204	2900	105.82	107	6.25	140	.79	1/3	120/1	
UH-5	S-360	5500	186.83	103	18.68	140	2.1	1/2	120/1	

1. CAPACITIES ARE BASED ON 160° EWT AND 60° EAT.

Dapolis, IN 46240

S831 Keystone Crossing, Indianapolis, IN 4

WARREN CENTRAL HIGH SCHOOL HASE 3 ADDITION & RENOVATION

SCOPE DRAWINGS:

These drawings indicate the general scope of the projet in terms of architectural design concept, the dimensions of the building, the major architectural elements and the type of structural, mechanical and electrical systems.

The drawings do not necessarily indicate or describe all work required for full performance and completion of the requirements of the Contract.

On the basis of the general scope indicated or describe the trade contractors shall furnish all items required for the proper execution and completion of the work.

REVISIONS:

ADDENDUM #2 03/13/2023

ISSUE DATE DRAWN BY CHECKED BY 02/20/23 RWT WWH

DRAWING TITLE:

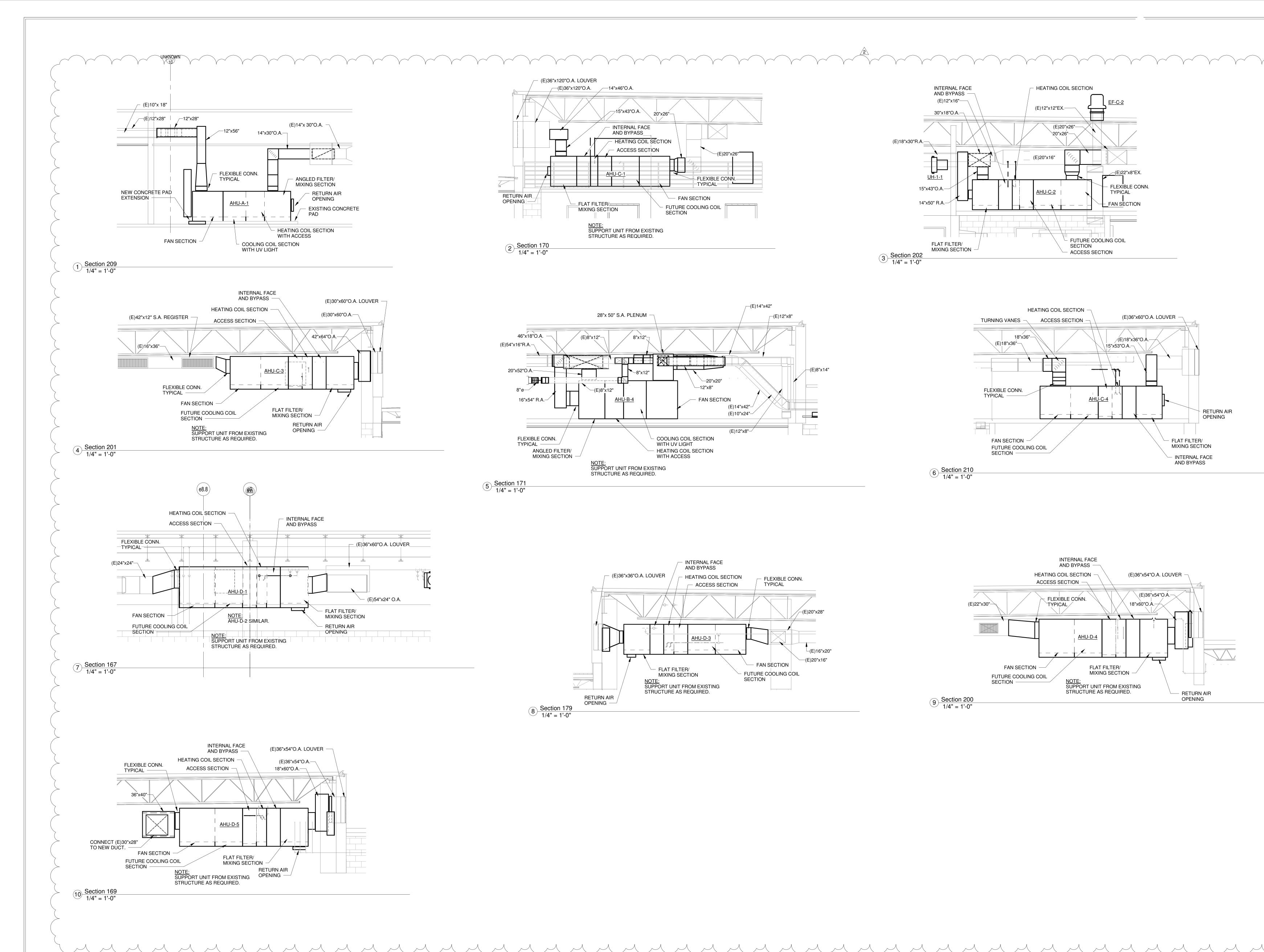
MECHANICAL
SCHEDULES

CERTIFIED BY:



M301

M301



8831 Keystone Crossing, Indianapolis, IN 46240

STAIR==\_\_\_\_\_\_\_\_9641 Commerce Dr. Cermel, Indiana
ASSOCIATES INC. 9641 Commerce Dr. Cermel, Indiana
MECHANICAL / ELECTRICAL ENGINEERS

WARREN CENTRAL HIGH SCHOOL PHASE 3 ADDITION & RENOVATION 9500 E. 16th STREET, INDIANAPOLIS, IN 46229

SCOPE DRAWINGS:

These 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.

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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.

2 ADDENDUM #2 03/13/2023

**REVISIONS:** 

ISSUE DATE DRAWN BY CHECKED BY 02/27/23 RWT WWH

DRAWING TITLE:
MECHANICAL
SECTIONS



M303