

ALLEGHENY COUNTY SANITARY AUTHORITY

March 28, 2022

CONTRACT NO. 1759 G, E, H, P

ENVIRONMENTAL COMPLIANCE FACILITY

ADDENDUM NO. 2

All bidders bidding Contract No. 1759 G, E, H, P shall read and take note of this Addendum No. 2. The Contract Documents for Contract No. 1759 G, E, H, P – Environmental Compliance Facility are hereby revised and/or clarified as stated below.

Acknowledgement of Contract No. 1759 G, E, H, P; Addendum No. 2

The Acknowledgement attached to Addendum No. 2 is to be signed and returned immediately via email to **Kathleen Uniatowski** at contract.clerks@alcosan.org and acknowledged with the Bidder's Proposal.

Kimberly Kennedy, P.E.

Director - Engineering and Construction

Page 1 of 11

Addendum No. 2

ACKNOWLEDGEMENT OF

CONTRACT NO. 1759 G, E, H, P – ENVIRONMENTAL COMPLIANCE FACILITY

ADDENDUM NUMBER 2

FIRM NAME:			
SIGNATURE:			
TITLE:			

MARCH 28, 2022

CONTRACT NO. 1759 G, E, H, P

ENVIRONMENTAL COMPLIANCE FACILITY

ADDENDUM NO. 2

MARCH 28, 2022

CONTRACT NO. 1759 G, E, H, P

ENVIRONMENTAL COMPLIANCE FACILITY

ADDENDUM NO. 2

A. Contract Documents – Volume 1

No Changes

B. Contract Specifications – Volume 2

- 1. 01 11 00 Summary of Work:
 - a) Paragraph 1.2.A.1.a. Add:
 - 21. GC to furnish Pedestal Electrical Outlet Mounts on lab casework
 - b) Paragraph 1.2.A.2.a. Add:
 - 11. EC to install Pedestal Electrical Outlet Mounts on lab casework
- 2. 09 67 23 Resinous Flooring:
 - a) Paragraph 2.1. B, Add:
 - 2. Sherwin Williams Trafficcote #105
 - 3. Tnemec Company Deco-Fleck
- 3. New Specification Section: 11 53 13 Laboratory Ducted Fume Hoods, Copy attached.
- 4. Spec Section 12 35 53.13 Metal Laboratory Casework:
 - a) Paragraph 2.1. A, Add:

Basis of Design: Air Masters Systems Corp (AMS). Contact: Eric Decker
Harry J. Kloeppel & Associates, Inc. www.kloeppel.com
317.578.3964: Office www.airmastersystems.com

317.292.5920: Cell

C. Contract Specifications – Volume 3

No Changes

D. Contract Drawings

- 1. Drawing 220-A-11 Overall Floor Plan First Floor
 - a) Updated plank keynotes number 5 to include detail 9/AD-04 within description.
- 2. Drawing 220-A-14 Overall Floor Plan Penthouse Floor
 - a) Updated ceiling membrane note to include detail 8/AD-04 within description.
- 3. Drawing 220-A-23 Building Elevations
 - a) Adjusted translucent fiberglass wall panel and window sizes at South Elevation.
- 4. Drawing 220-A-42 Enlarged Plans & Elevations
 - a) Added note 7 within general notes interior elevation that "all lab casework with exposed cabinet faces to receive finished side and/ or back panels."
 - b) Detail 3/A-42 accessory label was updated to state A1.
- 5. Drawing 220-A-43 Enlarged Plans & Elevations
 - a) Added note 7 within general notes interior elevation that "all lab casework with exposed cabinet faces to receive finished side and/ or back panels."
- 6. Drawing 220-A-44 Enlarged Plans & Elevations
 - a) Added note 7 within general notes interior elevation that "all lab casework with exposed cabinet faces to receive finished side and/ or back panels."
 - b) Added notes to elevation 6/A-44 and 7/A-44 to include "(x)pedestal mounted back to back outlets = refer to electrical drawings for spacing."
- 7. Drawing 220-A-45 Enlarged Plans & Elevations
 - a) Added note 7 within general notes interior elevation that "all lab casework with exposed cabinet faces to receive finished side and/ or back panels."
 - b) Added note to elevation 6/A-45 to include "(x)pedestal mounted back to back outlets = refer to electrical drawings for spacing."
- 8. Drawing 220-A-46 Enlarged Plans & Elevations
 - a) Added note 7 within general notes interior elevation that "all lab casework with exposed cabinet faces to receive finished side and/ or back panels."
 - b) Added notes to elevation 4/A-46 and 5/A-46 to include "(x)pedestal mounted back to back outlets = refer to electrical drawings for spacing."

- 9. Drawing 220-A-47 Enlarged Plans & Elevations
 - a) Added note 7 within general notes interior elevation that "all lab casework with exposed cabinet faces to receive finished side and/ or back panels."
- 10. Drawing 220-A-48 Enlarged Plans & Elevations
 - a) Added note 7 within general notes interior elevation that "all lab casework with exposed cabinet faces to receive finished side and/ or back panels."
 - b) Casework tags MT-72 have been added to Metals Lab 142
- 11. Drawing 220-A-49 Enlarged Plans & Elevations
 - a) Added note 7 within general notes interior elevation that "all lab casework with exposed cabinet faces to receive finished side and/ or back panels."
- 12. Drawing 220-AD-04 Details Ceiling
 - a) Detail 8/AD-04 has been graphically updated
 - b) Notes on detail 9/AD-04 were updated to "see detail on 220-AS-05"
- 13. Drawing 220-AD-11 Details Translucent fiberglass panels
 - a) Adjusted translucent fiberglass wall panel and window sizes at elevation detail 1/AD-11.
- 14. Drawing 220-AI-05 Finish schedules & details
 - a) The ACT was corrected throughout the finish schedule to match the RCP drawings.
- 15. Drawing 220-AI-06 Finish legend
 - a) PT-8 and PT-9 colors were updated.
 - b) SSB-1 solid surface base was added to the project.
- 16. Drawing 220-AS-03 Storefront types and details
 - a) Adjusting width of window type SF9.
- 17. Drawings 220-ASP-01 Overall signage plan first floor
 - a) Signage types were updated to include frames, signs specifications and details pertaining to the sign elements.
- 18. Drawings 220-ASP-02 Overall signage plan second floor
 - a) Signage types were updated to include frames, signs specifications and details pertaining to the sign elements.
- 19. Drawings 220-ASP-03 Overall signage plan third floor
 - a) Signage types were updated to include frames, signs specifications and details pertaining to the sign elements.

- 20. Drawings 220-ASP-04 Overall signage plan Penthouse
 - a) Signage types were updated to include frames, signs specifications and details pertaining to the sign elements.

E. Questions

- **Q1:** The specifications mention an aluminum frame around the signs. However, in the drawings there is nothing showing an aluminum extrusion frame in the notes or sign details. Can you confirm if frames are required?
- **A1:** It is assumed this question refers to specification section 10 14 23.16. Yes, aluminum frames are required at all room identification signs. Revised drawings are provided in this addendum. Specifications will follow in a future addendum.
- **Q2:** Note on lab enlarged plans call for rigid aluminum conduit to be used in the lab spaces. Does this include all concealed conduits and exposed conduits?
- **A2:** Yes, all conduit in the lab spaces are to be rigid aluminum. Exposed conduits are not acceptable in the lab and finished spaces.
- **Q3:** Are aluminum conduits required for lighting, fire alarm and systems in the lab areas?
- **A3:** Yes, aluminum conduits are required for all systems in the lab areas.
- **Q4:** Please provide areas and applications where MC cable is permitted.
- **A4:** Installation of MC cable in lab spaces, concealed or not concealed, is prohibited. Outside of lab spaces, MC cables is allowed for use inside concealed walls and for lighting fixture whip to junction box above ACT. MC cable is not allowed in open ceiling installation. MC cable is not allowed for homerun.
- **Q5:** If the GC is required to perform all the excavation, how are they to quantify how much time for this work by other primes? Suggest allowance for T&M.
- **A5:** The GC is responsible to perform the work specified in 01 11 00, 1.2 (A) (1.a) (3). The cost of this work will be paid under Base Bid Item 8.1.

Q6: Is the electrical contractor responsible for the ductbank installation?

A6: Yes. The electrical contractor is responsible to perform the work specified in 01 11 00, 1.2 (A) (2.a) (2) which includes the duct banks. Electrical contractor is responsible to form (as necessary), reinforce, and pour concrete for duct banks.

Q7: Drawing 000-ESP-01 Electrical Site Plan shows underground feeders from the MDP to a chase to the upper floor electrical rooms. It calls for two (2) 2" to the 2nd floor and three (3) 2" to the 3rd floor. The electrical riser on Drawing 220-ESL-01 only shows one (1) 2" feeder on the 2nd floor and one (1) 2" feeder on the 3rd floor. Are the additional 2" conduits spare or should they be deleted?

A7: The additional 2" conduits are spares and should be installed. The 3rd 2" conduit to the electrical room on the 3rd floor is for the FATC.

Q8: In Addendum #1 it stated that all conduits in lab spaces are to be aluminum. Are we still allowed to have fixture whips from JBs to the fixtures or are we to use aluminum conduit from fixture to fixture.

A8: All conduit in lab spaces are to be aluminum including whips from fixture to JBs and fixture to fixture.

Q9: Detail 3/A-42 indicates accessory A16 and A13. Please confirm that A13 should be labeled A1.

A9: Yes, Detail 3/A-42 accessory labeled A13 should read A1.

Q10: Please confirm that window in classroom 203 shown on drawing A1-02 should have a horizontal blind.

A10: Refer to Sheets A-17 and A-18 for detail 4/AD-04 for locations of dual shades. Classroom 203, 202, 302, 303 all receive dual window shades.

Q11: Please clarify location of double roller shades. If able, labeling on A1 drawings would be helpful.

A11: Refer to Sheets A-17 and A-18 for detail 4/AD-04 for locations of dual shades. Classroom 203, 202, 302, 303 all receive dual window shades.

Q12: Would Kewaunee be an acceptable manufacturer for Lab Casework and Fume Hoods?

A12: Per pre-bid meeting minutes included in Addendum 1, no substitutions are permitted for lab casework and fume hoods.

Q13: Detail 2/AE-05 indicates there to be a solid surface base. There is not a solid surface base listed in the finish schedule or legend. Please clarify if there are solid surface bases.

A13: Detail 2/AE-05 is correct. Finish Legend on sheet AI-06 has been updated to include the solid surface base.

Q14: Please provide casework tag(s) for the work bench isles in Metals Lab 142 shown on drawing A-48. Elevations for these are not shown.

A14: Casework tags are provided for Metals Lab 142 in this Addendum.

Q15: Please provide casework tag(s) for the "back cabinet panel" shown on Elevation detail 6/A-48.

A15: All general notes for interior elevations are revised in this Addendum to state "All lab casework with exposed cabinet faces to receive finished side and/or back panels."

Q16: Per the remarks on the Finish Legend AI-06, do all Labs receive aluminum capped ceiling grid?

A16: Correct. All labs to receive aluminum capped ceiling grid.

Q17: Lobby 101 ceiling is drawn as 2'x6', but the finish schedule lists 2'x2' (ACT 1). Please clarify.

A17: Finish schedule has been updated in this Addendum to state 2'x6' tiles.

Q18: Several rooms between 119 and 143 are listed to receive ACT2 (2'x6') for ceilings per the Finish Schedule, but are drawn as 2'x2' on the RCP. Please clarify.

A18: Finish schedule has been updated to 2'x2' in this Addendum. Please follow the drawings.

Q19: At what locations are the "ceiling membrane enclosures" used? (Details 8 & 9 on AD-04)

A19: Detail 8 is the membrane enclosure noted at Shaft C on sheet A-14 updated per this Addendum. Detail 9 is the membrane enclosure noted at Keynote 5 on sheet A-11 updated per this addendum.

F. Clarifications

None

G. Attachments

Contract Documents:

None

Specifications:

11 53 13: Laboratory Ducted Fume Hoods

Drawings:

220-A-11 OVERALL FLOOR PLAN- FIRST FLOOR

220-A-14 OVERALL FLOOR PLAN- PENTHOUSE FLOOR PLAN

220-A-23 BUILDING ELEVATIONS

220-A-42 ENLARGED PLANS AND ELEVATIONS

220-A-43 ENLARGED PLANS AND ELEVATIONS

220-A-44 ENLARGED PLANS AND ELEVATIONS

220-A-45 ENLARGED PLANS AND ELEVATIONS

220-A-46 ENLARGED PLANS AND ELEVATIONS

220-A-47 ENLARGED PLANS AND ELEVATIONS

220-A-48 ENLARGED PLANS AND ELEVATIONS

220-A-49 ENLARGED PLANS AND ELEVATIONS

220-AD-04 DETAILS-CEILING

220-AD-11 DETAILS- TRANSLUCENT FIBERGLASS PANELS

220-AI-05 FINISH SCHEDULES AND DETAILS

220-AI-06 FINISH LEGEND

220-AS-03 STOREFRONT TYPES AND DETAILS

220-ASP-01 OVERALL SIGNAGE PLAN- FIRST FLOOR

220-ASP-02 OVERALL SIGNAGE PLAN- SECOND FLOOR

220-ASP-03 OVERALL SIGNAGE PLAN- THIRD FLOOR

220-ASP-04 OVERALL SIGNAGE PLAN- PENTHOUSE

Pre-Bid Documents:	
None	
Other:	
None	

	* * * * END OF ADDENDUM NO. 2 * * * *

SECTION 11 53 13 - LABORATORY DUCTED FUME HOODS

PART 1 GENERAL

A. SUMMARY:

This Specification identifies the minimum material and construction standards that
are required to provide a safe work environment for the end user. Fume hoods
shall be supplied and delivered in accordance to this specification.
Hoods will function as a ventilated enclosed work space which is designed to
capture any and all fumes, vapors, and particulates within the enclosure.

1.1 SECTION INCLUDES:

A. Laboratory fume hoods

1.2 RELATED SECTIONS:

- A. Division 12 Section 12 35 53, Metal Laboratory Casework
- B. Division 22 Section 40 00, "Plumbing Fixtures"
- C. Division 23 Section 30 00, "HVAC Air Distribution"
- D. Division 26 Section 05 00, "Common Work Results for Electrical"

1.3 REFERENCES

- A. SEFA 1-2020: Laboratory Fume Hoods Design, Materials, Use and Testing Guidelines
- B. UL 1805: Underwriters Laboratory LLC
- C. ADA (ATBCB ADAAG) Americans with Disabilities Act Accessories Guidelines

1.4 SUBMITTALS

A. Shop Drawings:

 Indicate equipment locations, large-scale plans, elevations, and cross sections, rough in and anchor placement dimensions and tolerances and all required clearances.

B. Product Data:

 Submit manufacturer's data for each component and item of laboratory equipment specified. Include component dimensions, configurations, construction details, joint details, and attachments, utility and service requirements and locations.

C. Selection Samples:

 Submit 3" x 3" inch samples of finish for fume hood, work surfaces and for other pre finished equipment and accessories for selection by Architect

D. Test Reports:

- Submit test reports verifying conformance to test performances specified.
- 2. Submit independent tests as specified.

E. Quality Control:

- Test Reports: Manufacturer must send ASHRAE 110 AM, NIH and EPA testing results from a third party on third party's letterhead to the Designer to assure user safety is met for bench hoods. This is a requirement. No exceptions.
- 2. UL 1805 Specification: Fume Hood must be Underwriters Laboratories 1805 classified. The 1805 standard covers electrical and mechanical hazards, investigates the flammability of materials and measures the effectiveness of airflow characteristics. Proper labeling must be affixed to the face of each fume hood indicating classification to the UL 1805 standard for Fume Hoods. UL listing covering electrical components only or other listings that do not encompass all issues covered in UL 1805 is insufficient.
- Manufacturer must manufacture and build fume hoods within the United States of America and source all steel from the United States. Certificates of origin for steel must be supplied to show United States steel is being used.

1.5 QUALITY ASSURANCE

A. SINGLE SOURCE RESPONSIBILITY:

- 1. Fume hood casework, work surfaces, and other laboratory equipment and accessories shall be manufactured or furnished by a single laboratory furniture company.
- 2. Fume hood must be UL1805 listed. Fume hoods with only UL61010 are not acceptable.

B. MANUFACTURER'S QUALIFICATIONS:

- Modern plant with proper tools, dies, fixtures and skilled worker to produce high quality laboratory casework and equipment, and shall meet the following minimum requirements:
 - A. 45 years or more experience in manufacturing of laboratory fume hoods
 - B. 10 installations of equal or larger size and requirements
 - C. Fume hood shall be manufactured in the USA with USA steel.
 - D. Shall have a 5-year warranty or longer as manufacturer's standard warranty.

C. INSTALLER'S QUALIFICATIONS:

Factory certified by the manufacturer

1.6 DELIVERY, STORAGE AND HANDLING

- A. Schedule delivery of equipment so that spaces are sufficiently complete that equipment can be installed immediately following delivery.
- B. Protect finished surfaces from soiling or damage during handling and installation. Keep covered with polyethylene film or other protective coating.
- C. Protect all work surfaces throughout construction period with 1 / 4" corrugated cardboard completely covering the top and securely taped to edges. Mark cardboard in large lettering "No Standing"

1.7 PROJECT CONDITIONS

A. DELIVERY

- Do not deliver or install equipment until windows and doors are installed and, in the building, and the building is weather tight. All plumbing, electrical, HVAC aside from final connections are installed above fume hoods.
- 2. All painting is completed and floor tile located below casework is installed.

PART 2 - PRODUCTS

2.1 MANUFACTURER

A. Acceptable Manufacturer:

Air Master Systems, Corp.; 6480 Norton Center Dr. Muskegon, MI 49441. Tel: (231) 798-1111. Fax: (231) 798-4000.

Email: sales@airmastersystems.com, www.airmastersystems.com

B. Substitutions:

Must have prior written approval and meet all requirements enclosed in specification including testing results from a third party testing.

2.2 FUME HOOD MATERIALS

A. Standard Materials

- 1. Exterior Panels, Posts, Upper Front Panel, Airfoil and Furring Panels: Cold rolled and levelled mild steel shall conform to ASTM A1008/A1008M.
- 2. Bypass Grilles: 18 Ga thick mild steel with upward directional louvers for CV and no louvers for VAV
- 3. Upper Front Panel: 18 Ga thick mild steel without bypass.
- 4. Lower Foil: 16 Ga 304 stainless steel.
- 5. Screws: Stainless Steel with corrosion resistant caps
- 6. Safety glass: Laminated safety type ¼" (6mm)
- 7. Hoods to be cable/pulley with coated cable or chain/sprocket. To be selected upon each application.
- 8. Sash Pull: 16 Ga stainless steel with oval shaped louvers for bypass.
- 9. Electrical components: Must be UL and CSA approved commercial grade

B. Fume Hood Liner

1. FRP: Hood linings along with baffles shall be white fiberglass reinforced polyester thermoset resin of 3/16" thick. Minimum flexural

strength of 15,000 psi, with a flame spread of less than 25 per ASTM #E84.

2. 304 and 316 Stainless: Shall be a #4 brushed finish either applied or welded liner with radius corners.

C. Ceiling Enclosures (Furring Panels)

- 1. When specified, provide matching enclosure to fill space between the top of the fume hood and the ceiling. Designer to determine if below, at or above ceiling grid.
- 2. Enclosures shall be self-standing and reinforced where required. Secure panels with self-tapping stainless-steel screws that are not visible from front of hood. Front panel shall be removable without tools. No hinged access panels will be accepted as an alternate.

2.3 FUME HOOD CONSTRUCTION

- A. Rigid, self-supporting full frame shall be the interior structure which consists of an interior corrosion resistant liner and sheet steel outer shell. The double wall construction shall house the electrical and plumbing services.
 Maximum thickness of double wall to be 5 inches. Hoods must be a true full frame construction. Hoods using metal brackets and spacers to hold the interior and exterior panels together are unacceptable. Frame must be able to stand alone as a structure without any liners or brackets for support. No exceptions.
- B. Access to plumbing valves and other services concealed in the wall provided by exterior removable access panels, PVC gasket access panel from the interior or through removable front post.
- C. Exterior panel members shall be fastened by means of concealed devices. Exposed screws and two piece "Velcro" designs are not acceptable.
- D. Hood light fixture shall be LED fixture with sound rated ballast installed on the top panel. Must include lamps with fixtures. Provide switch with black acid resistant thermoplastic.
- E. Fume hood sash shall be full view with unobstructed side to side view of fume hood interior. Sash shall travel in a PVC track. Bottom, top and side rails shall be rigid stainless-steel tubing (16 Ga Wall) welded to form an integral structure. For safety reasons, bottom rail shall be a full width finger lift with bypass holes for bypass so the sash can be closed to 0.5 inches to the work surface. A single weight, ball bearing zinc plated steel

- pulley assembly with cable/chain retaining device shall maintain sash at any position with creep. Sash system is designed to prevent sash drop in the event of a cable or chain failure. Sash shall open and close against rubber stops.
- F. Access opening chamber (posts) and airfoil shall be radiuses to allow maximized clean sweeps of air into the hood. The airfoil shall be flush mount to the work surface so accidental spilling does not occur when removing items from the hood. Raised airfoils are not acceptable. For ADA fume hoods, a secondary containment trough shall be provided. Airfoil shall be 304 stainless steel.
- G. To maximize bypass under the airfoil, the epoxy top must be cut at an angle to get a clean sweep without creating eddies in the airflow. This assures clean sweep of work surface directly in front of user.
- H. Hoods shall not have a remote-control baffle system. Hoods should be designed to allow low and high temperatures as well as all molecular weights of gases to be expelled in an efficient manner without the use of adjustable baffles. Adjustable baffle systems are not acceptable.
- Electrical duplex outlets shown mounted on the face of the fume hoods shall be installed in the front posts and pre-wired to a junction box mounted on the top of the fume hood superstructure. Electrical devices shall be UL listed/classified.
- J. The minimum sash height shall be 29" of opening with the full view of 36".
- K. Attach corrosion resistant labels to units for basic fume hood safety/usage that include a QR code for easy access to manufacturer's safety video. No exceptions.

2.4 FUME HOOD ALARMS/CONTROLS

- A. A face velocity monitor (AFA500) shall have a visual and audible alarm. An AFA1000 face velocity monitor also includes a digital readout of face velocity. Designer to choose which alarm to use in a Constant Volume System. If the project is a VAV system, the fume hood manufacturer shall provide a cutout on the hood for the HVAC Contractor to install the VAV monitor onto the hoods.
- B. Any ducting product above the duct collar on the fume hood including blower, duct, dampers etc. to be provided by Contractor. All VAV controllers will be provided by Contractor. A cutout for the VAV controller will be done at fume hood manufacturing facility.

2.5 FLOOR MOUNT FUME HOODS

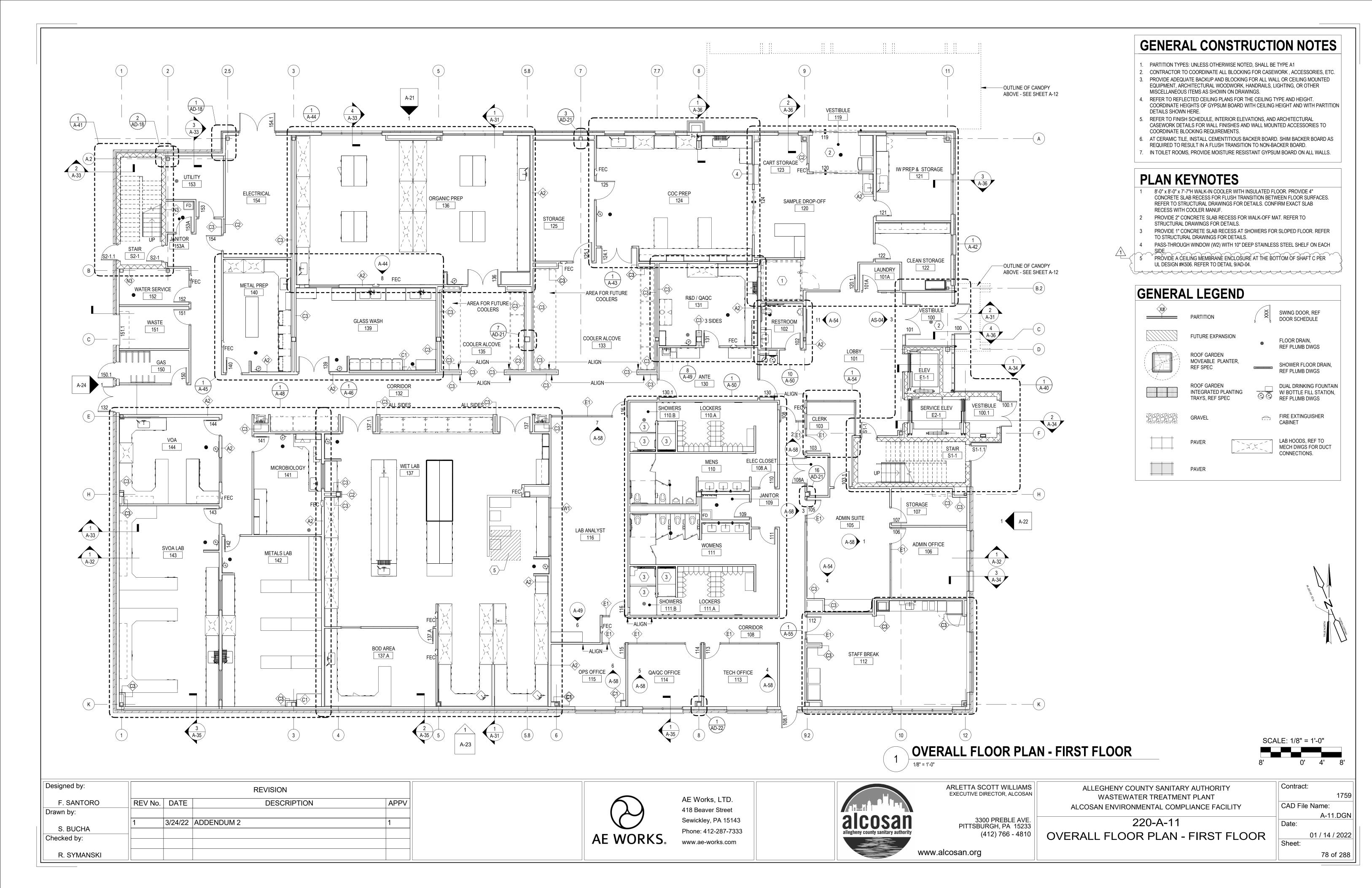
- A. Floor mount hoods shall be manufactured with the same materials as bench hoods to meet UL1805 and CSA requirements.
- B. Designer to choose from one of the following sash configurations
 - 1. (2) vertical rising sashes
 - 2. (2) vertical rising sashes with top sash as a combination sash
 - 3. Horizontal sliding door to open 50% and include a SS ramp and tracks.
 - 4. Horizontal sliding doors to open 66.7% and include a SS ramp and tracks.

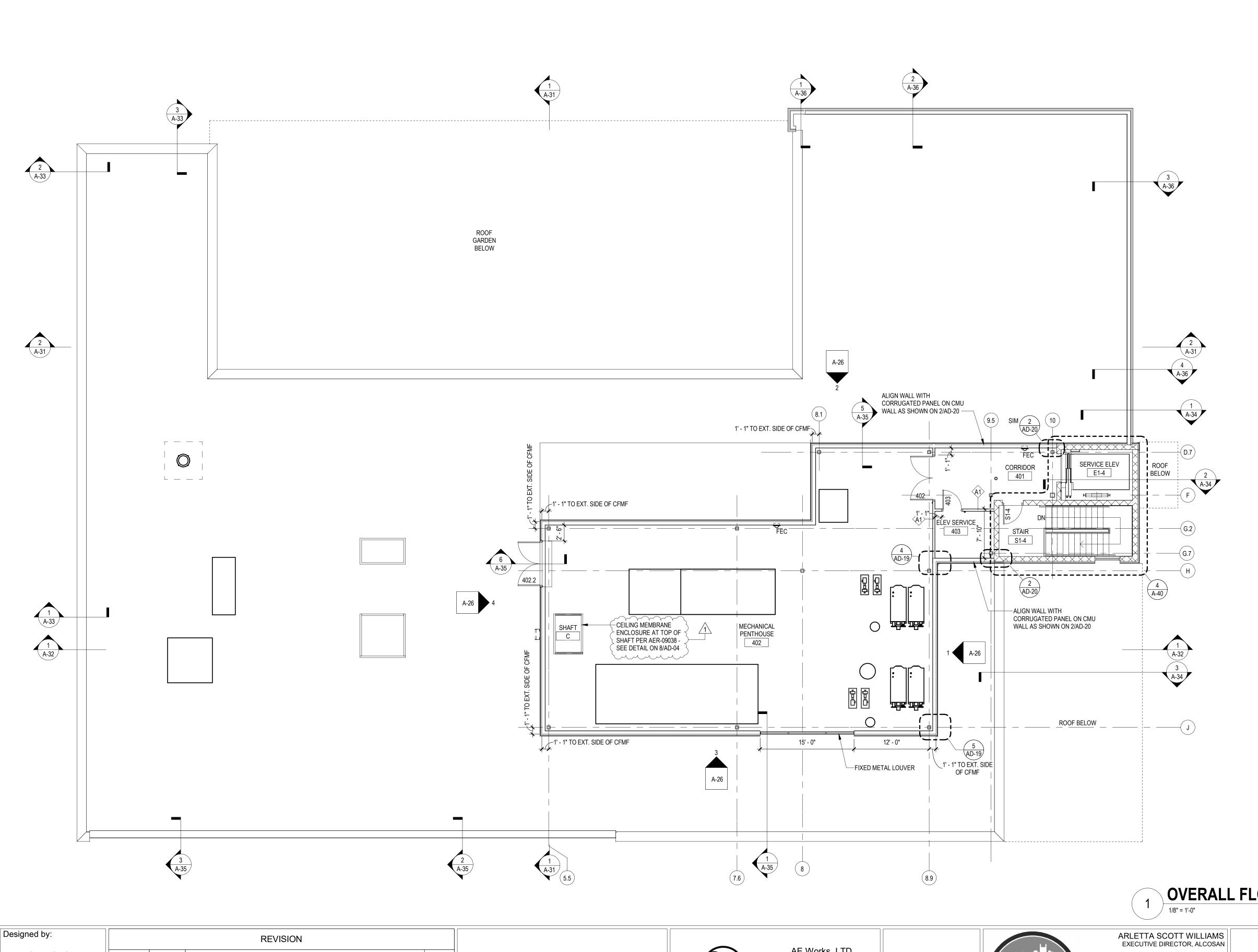
PART 3 - EXECUTION

3.1 INSTALLATION

- A. In addition to requirements of Section 11 53 13, install fume hoods in positions shown, align and set level with leveling devices. All fume hoods shall be square upon installation.
- B. Work in conjunction with allied trades installing ductwork, wiring and plumbing services for rough in dimensions which will be shown on all approved drawings by designer.
- C. Apply small bead of sealant to junction the fume hood counter top and adjacent hood liner.
- D. Turn over to Mechanical Trades for final connections to the fume hood.

END OF SECTION



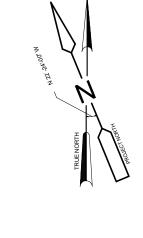


GENERAL CONSTRUCTION NOTES

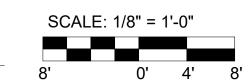
- 1. PARTITION TYPES: UNLESS OTHERWISE NOTED, SHALL BE TYPE A1
- 2. CONTRACTOR TO COORDINATE ALL BLOCKING FOR CASEWORK, ACCESSORIES, ETC.
- 3. PROVIDE ADEQUATE BACKUP AND BLOCKING FOR ALL WALL OR CEILING MOUNTED EQUIPMENT, ARCHITECTURAL WOODWORK, HANDRAILS, LIGHTING, OR OTHER MISCELLANEOUS ITEMS AS SHOWN ON DRAWINGS.
- 4. REFER TO REFLECTED CEILING PLANS FOR THE CEILING TYPE AND HEIGHT. COORDINATE HEIGHTS OF GYPSUM BOARD WITH CEILING HEIGHT AND WITH PARTITION DETAILS SHOWN HERE.
- REFER TO FINISH SCHEDULE, INTERIOR ELEVATIONS, AND ARCHITECTURAL CASEWORK DETAILS FOR WALL FINISHES AND WALL MOUNTED ACCESSORIES TO COORDINATE BLOCKING REQUIREMENTS.
- AT CERAMIC TILE, INSTALL CEMENTITIOUS BACKER BOARD. SHIM BACKER BOARD AS REQUIRED TO RESULT IN A FLUSH TRANSITION TO NON-BACKER BOARD.
- IN TOLLET DOOMS, DROVIDE MOISTLIDE DESISTANT CYPSLIM BOARD ON ALL WA

IN TOILET ROOMS,	PROVIDE MOISTUR	RE RESISTANT G	GYPSUM BOARD C)n all walls.

GENERA	L LEGEND	
X#>	PARTITION	SWING DOOR, REF DOOR SCHEDULE
	FUTURE EXPANSION	FLOOR DRAIN, REF PLUMB DWGS
	ROOF GARDEN MOVEABLE PLANTER, REF SPEC	SHOWER FLOOR DRAIN, REF PLUMB DWGS
	ROOF GARDEN INTEGRATED PLANTING TRAYS, REF SPEC	DUAL DRINKING FOUNTAIN W/ BOTTLE FILL STATION, REF PLUMB DWGS
	GRAVEL	FIRE EXTINGUISHER CABINET
	PAVER	LAB HOODS, REF TO MECH DWGS FOR DUCT CONNECTIONS.
	PAVER	



OVERALL FLOOR PLAN - PENTHOUSE



Contract:

Designed by:		REVISION					
F. SANTORO	REV No.	DATE	DESCRIPTION	APPV			
Drawn by:							
0 5110114	1	3/24/22	ADDENDUM 2	1			
S. BUCHA							
Checked by:							
R. SYMANSKI							



AE Works, LTD. 418 Beaver Street Sewickley, PA 15143 Phone: 412-287-7333 www.ae-works.com



3300 PREBLE AVE. PITTSBURGH, PA 15233 (412) 766 - 4810

OVERALL FLOOR PLAN - PENTHOUSE

ALLEGHENY COUNTY SANITARY AUTHORITY
WASTEWATER TREATMENT PLANT
ALCOSAN ENVIRONMENTAL COMPLIANCE FACILI

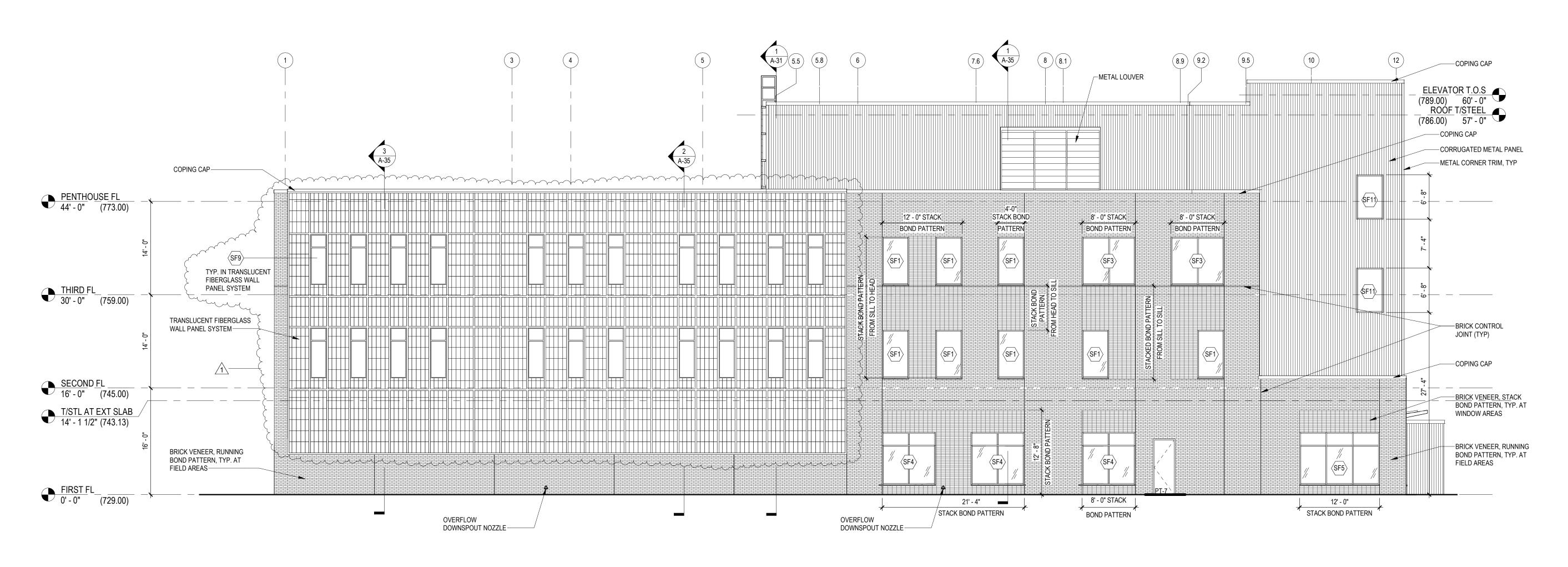
FLOOR

ALCOSAN ENVIRONMENTAL COMPLIANCE FACILITY 220-A-14

CAD File Name: A-14.DGN Date:

01 / 14 / 2022

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SCALE: 1/8" = 1'-0" 8' 0' 4' 8'

Designed by:		REVISION						
F. SANTORO	REV No.	DATE	DESCRIPTION	APPV				
Drawn by:								
0.5000	1	3/24/22	ADDENDUM 2	1				
S. BUCHA Checked by:								
Checked by.								
R SYMANSKI								



AE Works, LTD.
418 Beaver Street
Sewickley, PA 15143
Phone: 412-287-7333
www.ae-works.com



ARLETTA SCOTT WILLIAMS EXECUTIVE DIRECTOR, ALCOSAN

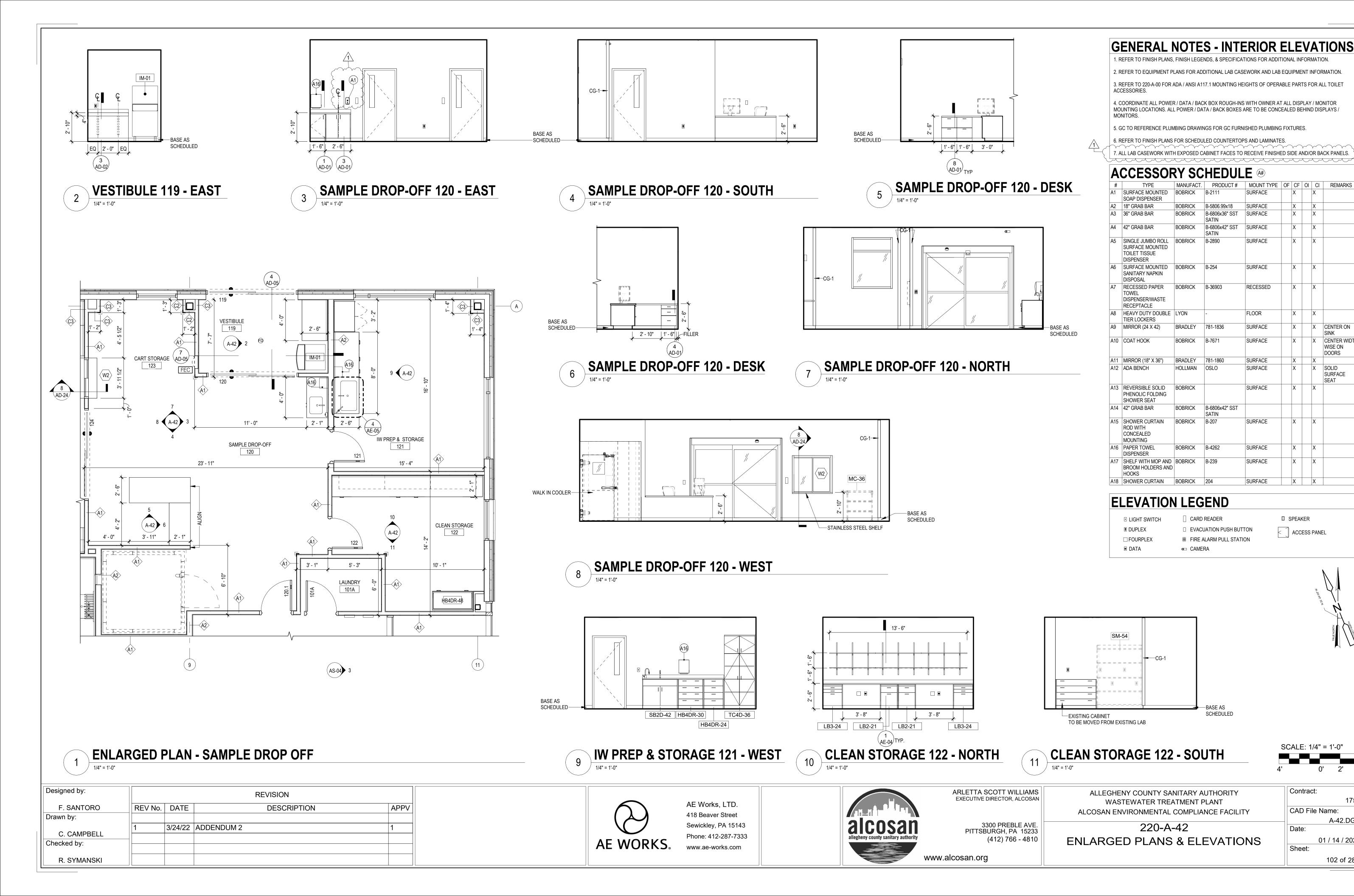
3300 PREBLE AVE. PITTSBURGH, PA 15233 (412) 766 - 4810 220-A-23
BUILDING ELEVATIONS

ALLEGHENY COUNTY SANITARY AUTHORITY

WASTEWATER TREATMENT PLANT

89 of 288

(412) 766 - 4810 BUILDING E



CENTER WIDTH

WISE ON DOORS

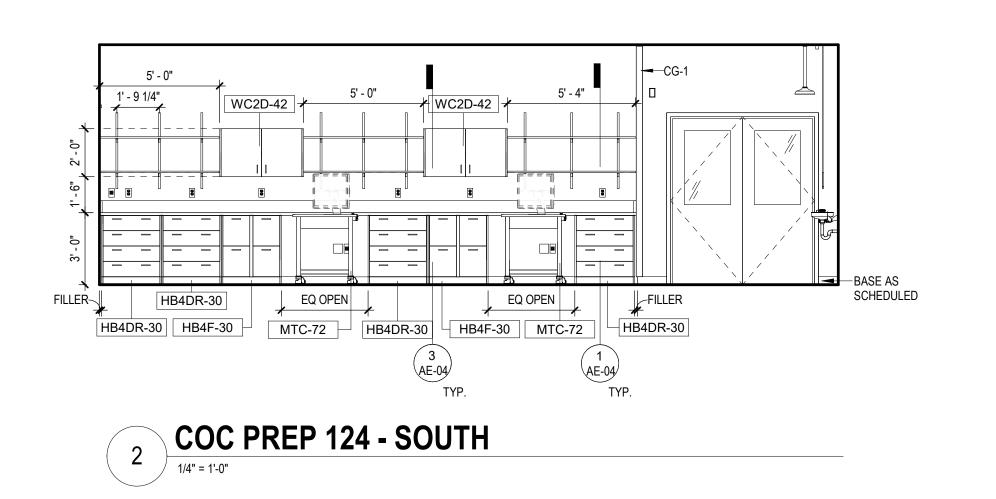
SURFACE SEAT

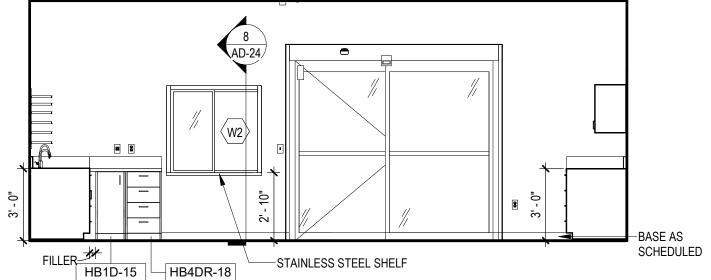
1759

A-42.DGN

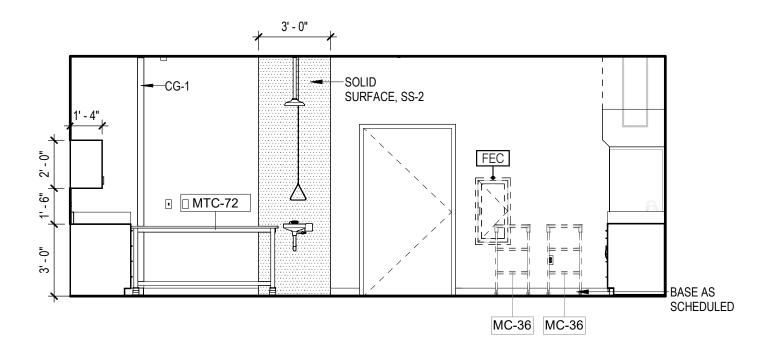
01 / 14 / 2022

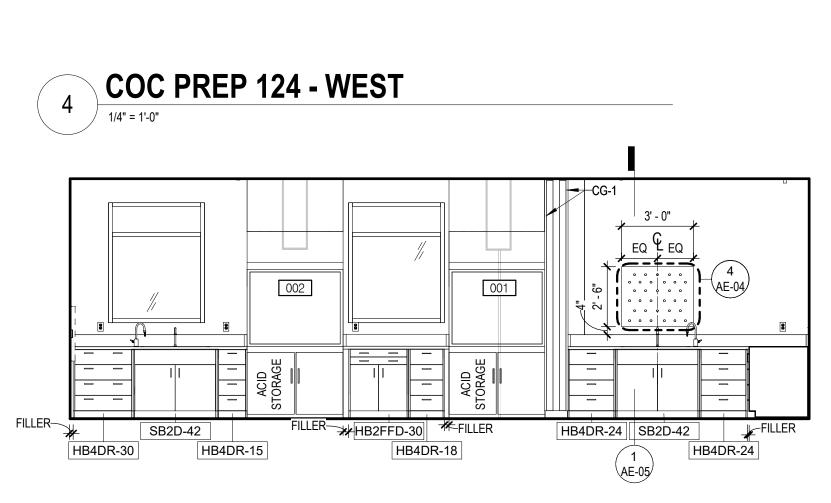
102 of 288



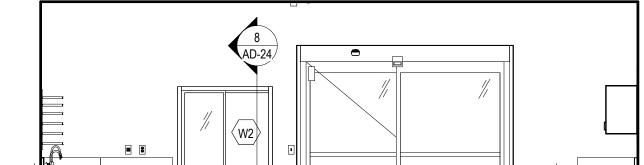


COC PREP 124 - EAST





COC PREP 124 - NORTH



002 MC-36 MC-36 COC PREP MTC-72 MTC-72 8' - 10"

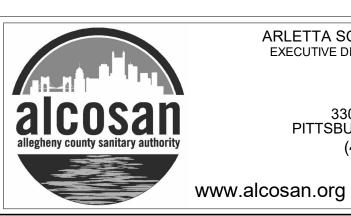
Designed by: REVISION REV No. DATE DESCRIPTION APPV F. SANTORO 3/24/22 | ADDENDUM 2 C. CAMPBELL Checked by: R. SYMANSKI

ENLARGED PLAN - COC PREP

Drawn by:



AE Works, LTD. 418 Beaver Street Sewickley, PA 15143 Phone: 412-287-7333 www.ae-works.com



ARLETTA SCOTT WILLIAMS EXECUTIVE DIRECTOR, ALCOSAN

3300 PREBLE AVE. PITTSBURGH, PA 15233 (412) 766 - 4810

ENLARGED PLANS & ELEVATIONS

ALLEGHENY COUNTY SANITARY AUTHORITY WASTEWATER TREATMENT PLANT

ALCOSAN ENVIRONMENTAL COMPLIANCE FACILITY 220-A-43

1759 CAD File Name: A-43.DGN Date:

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

Contract:

01 / 14 / 2022 Sheet: 103 of 288

5. GC TO REFERENCE PLUMBING DRAWINGS FOR GC FURNISHED PLUMBING FIXTURES. 7. ALL LAB CASEWORK WITH EXPOSED CABINET FACES TO RECEIVE FINISHED SIDE AND/OR BACK PANELS.

GENERAL NOTES - INTERIOR ELEVATIONS

1. REFER TO FINISH PLANS, FINISH LEGENDS, & SPECIFICATIONS FOR ADDITIONAL INFORMATION.

2. REFER TO EQUIPMENT PLANS FOR ADDITIONAL LAB CASEWORK AND LAB EQUIPMENT INFORMATION.

3. REFER TO 220-A-00 FOR ADA / ANSI A117.1 MOUNTING HEIGHTS OF OPERABLE PARTS FOR ALL TOILET

4. COORDINATE ALL POWER / DATA / BACK BOX ROUGH-INS WITH OWNER AT ALL DISPLAY / MONITOR

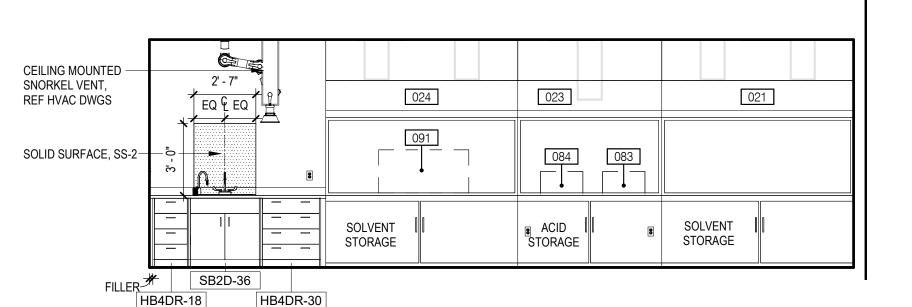
ELEVATION LEGEND

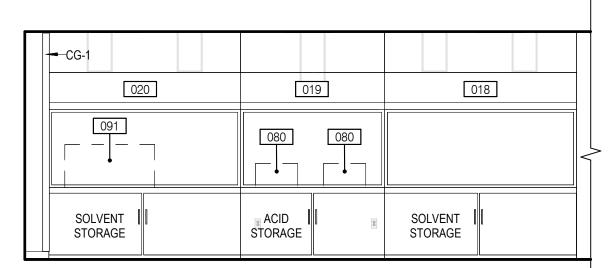
■ DATA

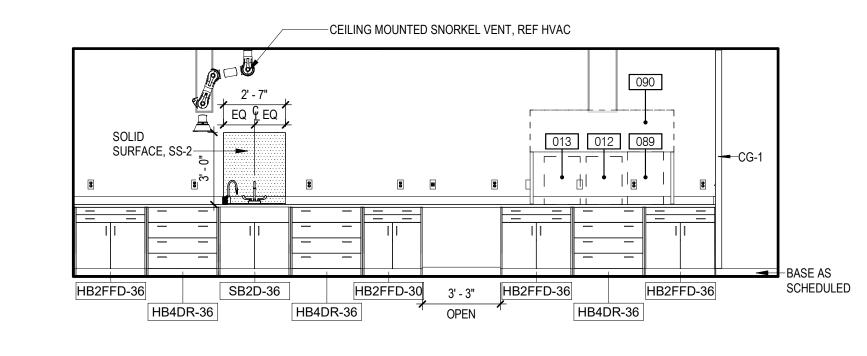
☐ CARD READER LIGHT SWITCH ☐ EVACUATION PUSH BUTTON DUPLEX ☐ FOURPLEX

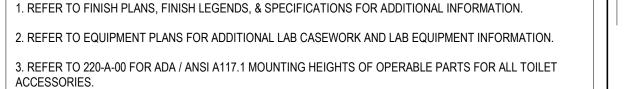
ACCESS PANEL ■ FIRE ALARM PULL STATION

☐ SPEAKER









GENERAL NOTES - INTERIOR ELEVATIONS

4. COORDINATE ALL POWER / DATA / BACK BOX ROUGH-INS WITH OWNER AT ALL DISPLAY / MONITOR

5. GC TO REFERENCE PLUMBING DRAWINGS FOR GC FURNISHED PLUMBING FIXTURES.

6. REFER TO FINISH PLANS FOR SCHEDULED COUNTERTOPS AND LAMINATES 7. ALL LAB CASEWORK WITH EXPOSED CABINET FACES TO RECEIVE FINISHED SIDE AND/OR BACK PANELS.

ELEVATION LEGEND

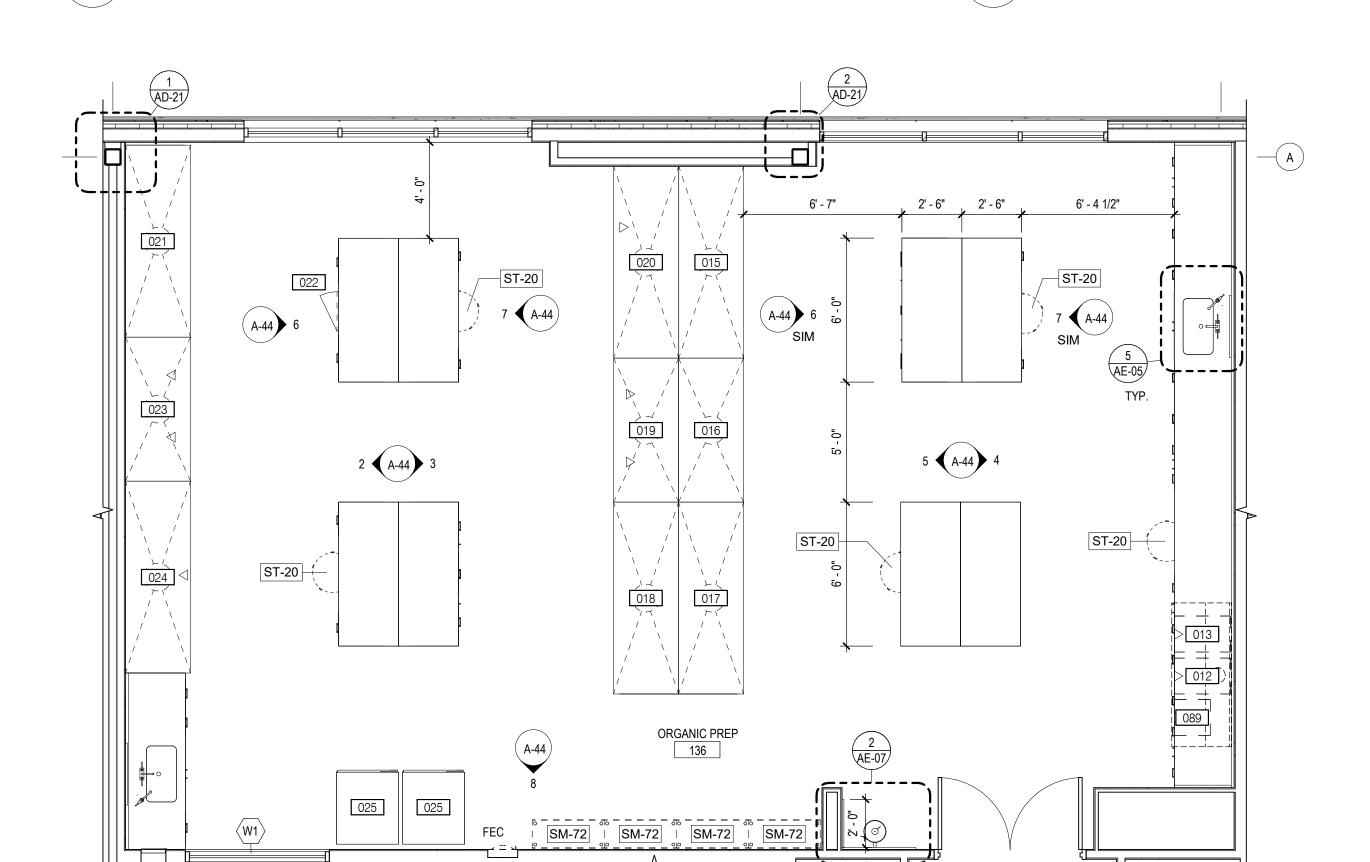
DATA

CARD READER □ SPEAKER LIGHT SWITCH DUPLEX □ EVACUATION PUSH BUTTON ACCESS PANEL FIRE ALARM PULL STATION ☐ FOURPLEX

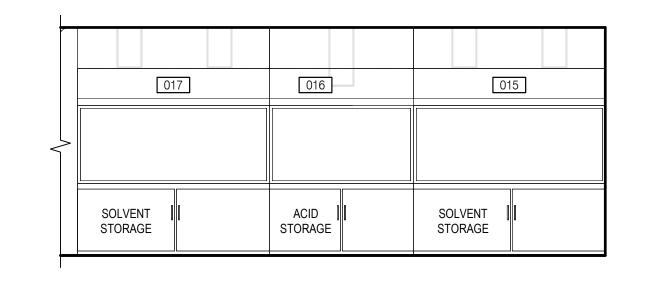
ORGANIC PREP 136 - WEST

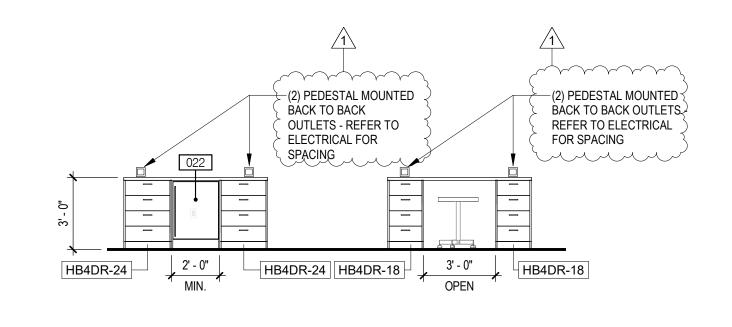
ORGANIC PREP 136 - EAST

ORGANIC PREP 136 - EAST

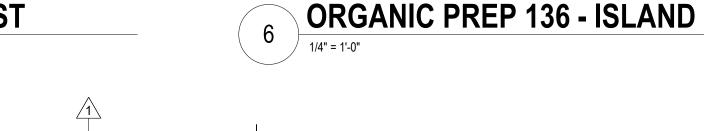


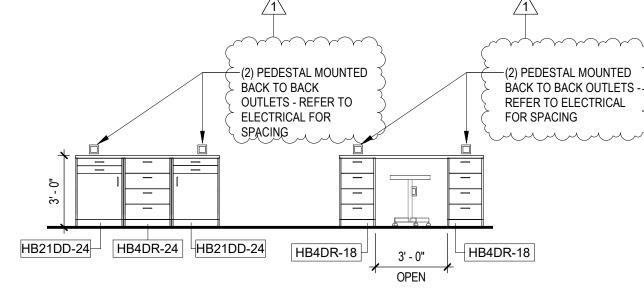
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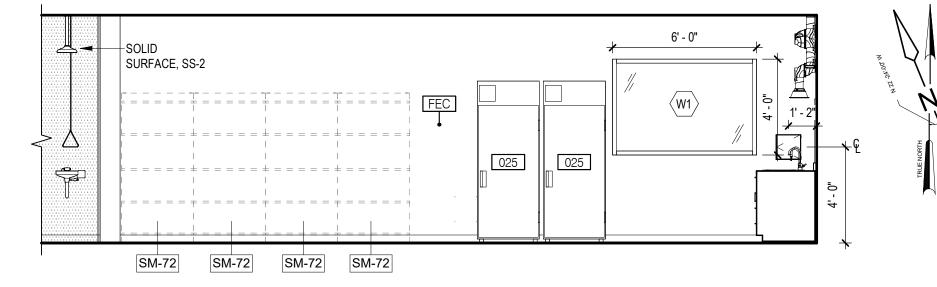




ORGANIC PREP 136 - WEST







ENLARGED PLAN - ORGANIC PREP

ORGANIC PREP 136 - ISLAND

ORGANIC PREP 136 - SOUTH

SCAI	SCALE: 1/4" = 1'-0"									
4'		0'	2'	<u></u>						

Designed by:			REVISION	REVISION		
F. SANTORO	REV No.	DATE	DESCRIPTION	APPV		
Drawn by:						
O OAMBBELL	1	3/24/22	ADDENDUM 2	1		
C. CAMPBELL Checked by:						
Checked by.						
R. SYMANSKI						



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ARLETTA SCOTT WILLIAMS EXECUTIVE DIRECTOR, ALCOSAN

> 220-A-44 **ENLARGED PLANS & ELEVATIONS**

ALLEGHENY COUNTY SANITARY AUTHORITY

WASTEWATER TREATMENT PLANT

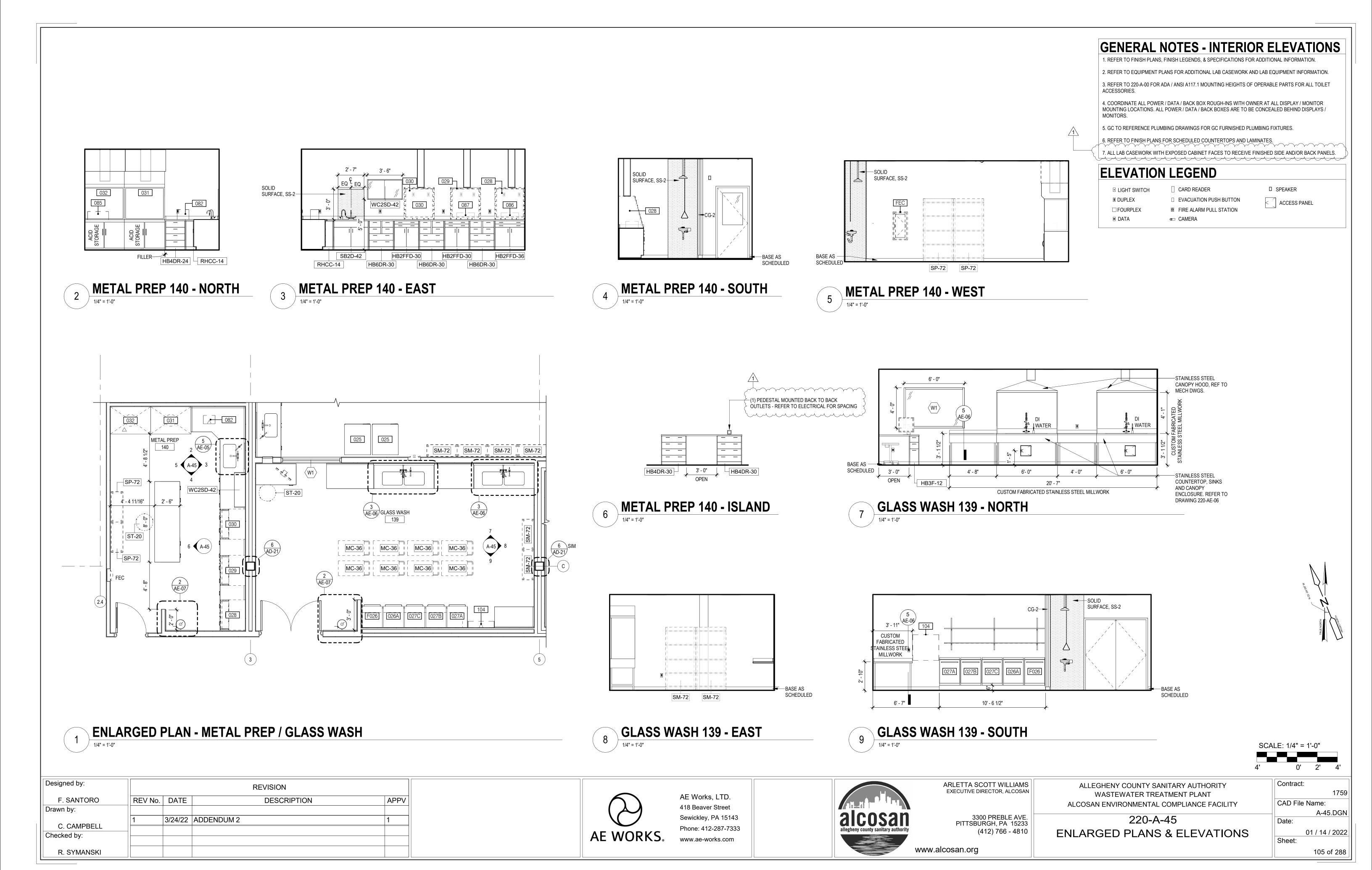
Contract: 1759 CAD File Name: A-44.DGN Date: 01 / 14 / 2022

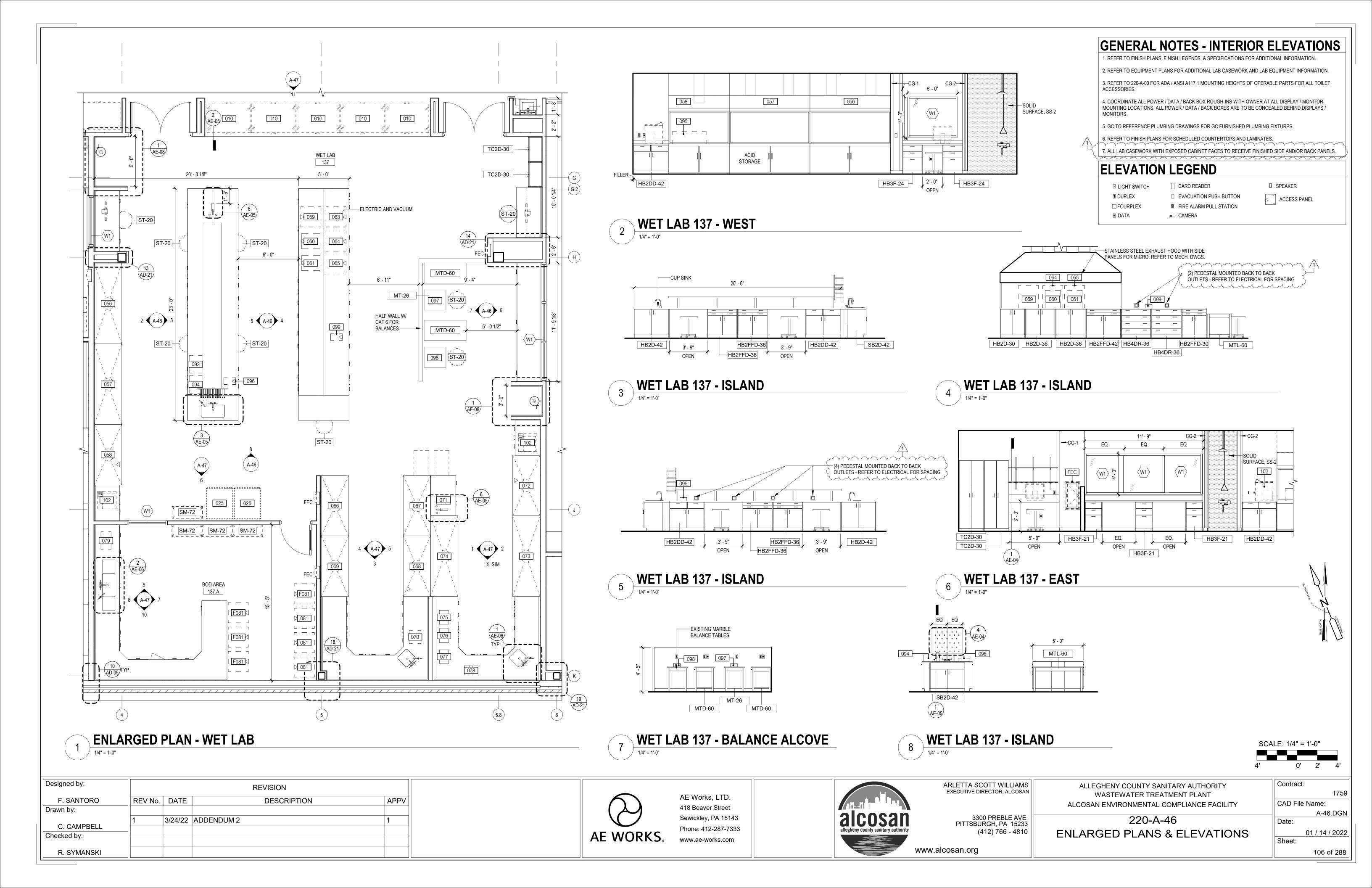
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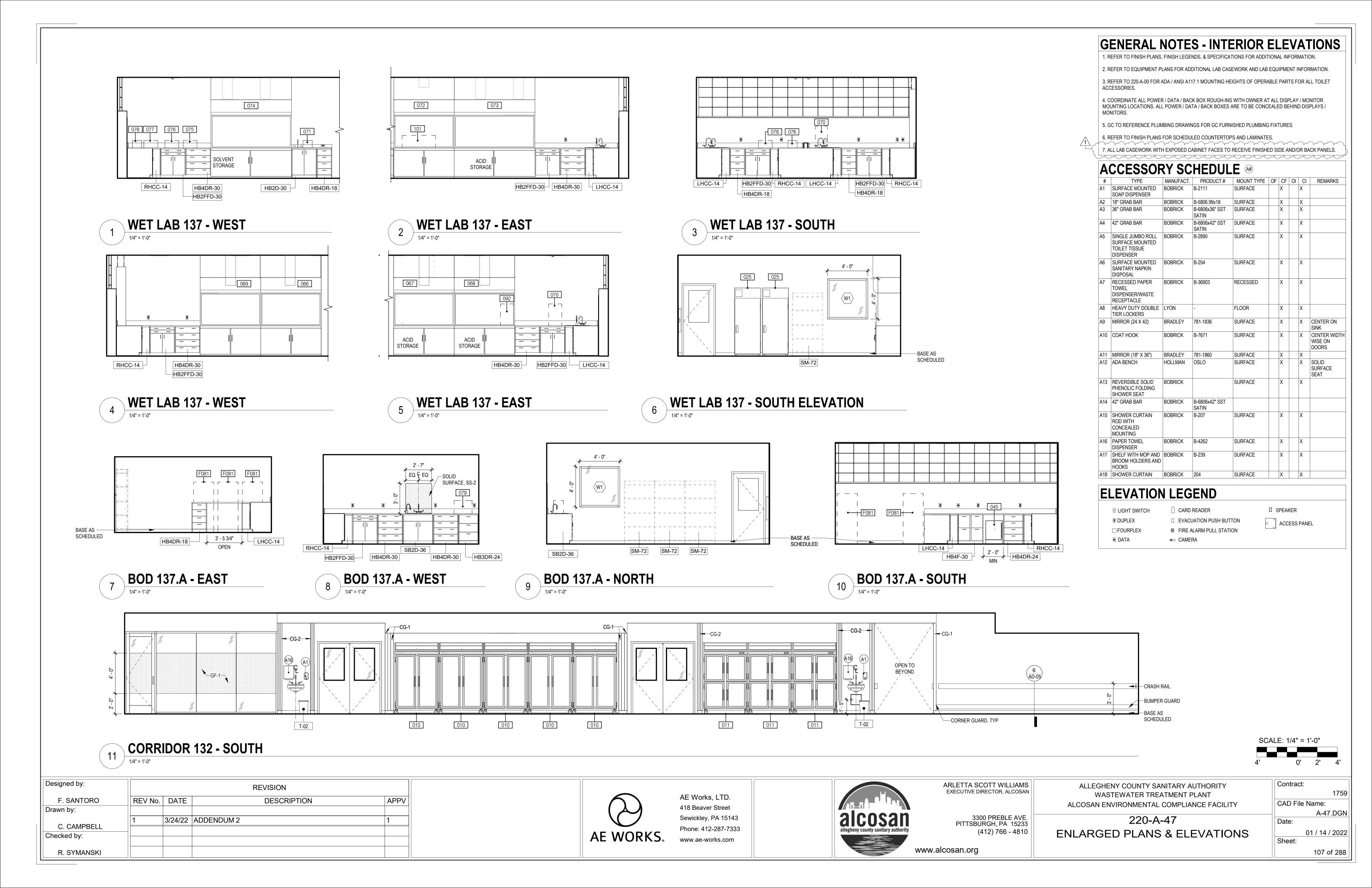
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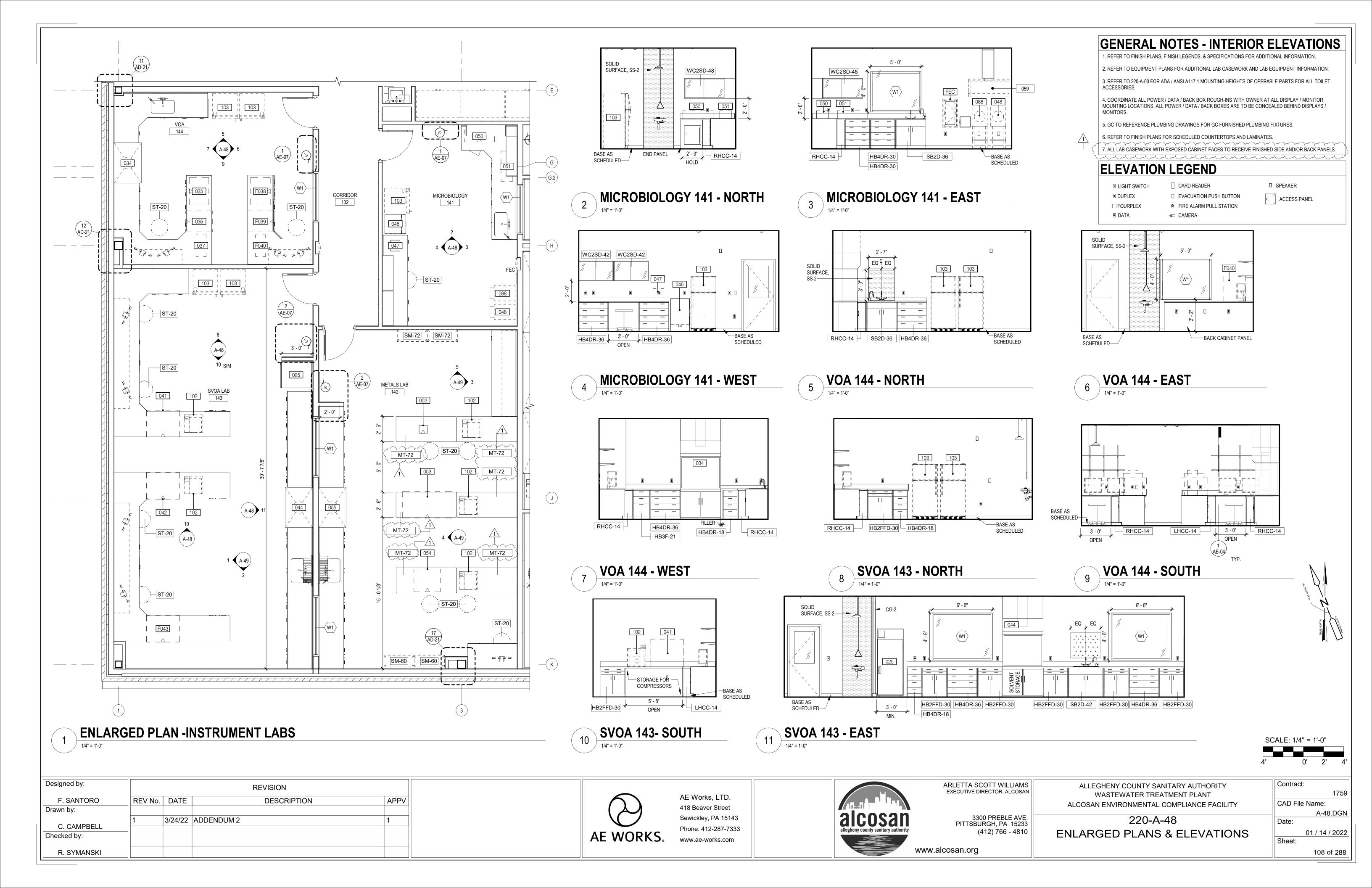
www.alcosan.org

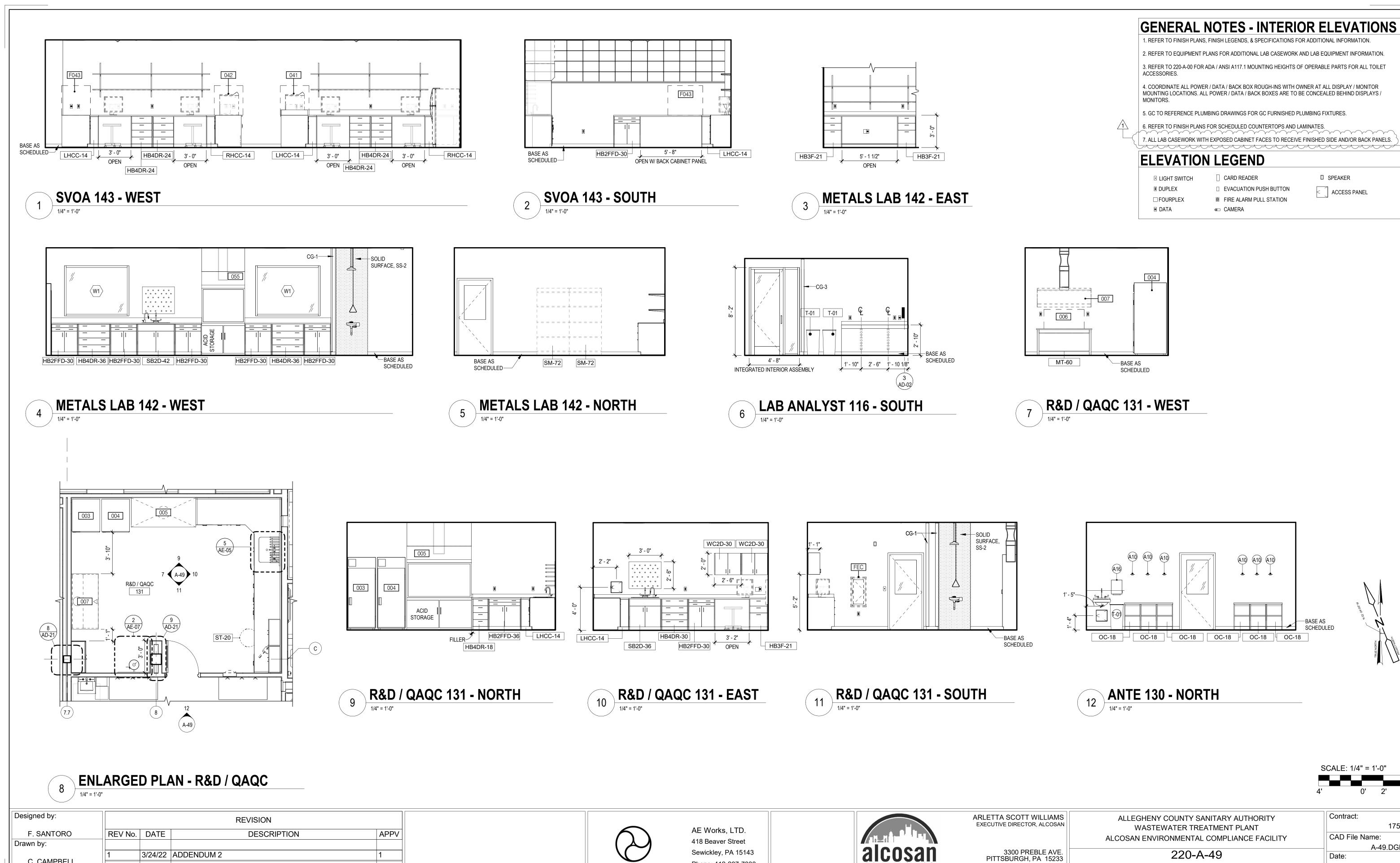
ALCOSAN ENVIRONMENTAL COMPLIANCE FACILITY 3300 PREBLE AVE. PITTSBURGH, PA 15233 (412) 766 - 4810











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www.ae-works.com

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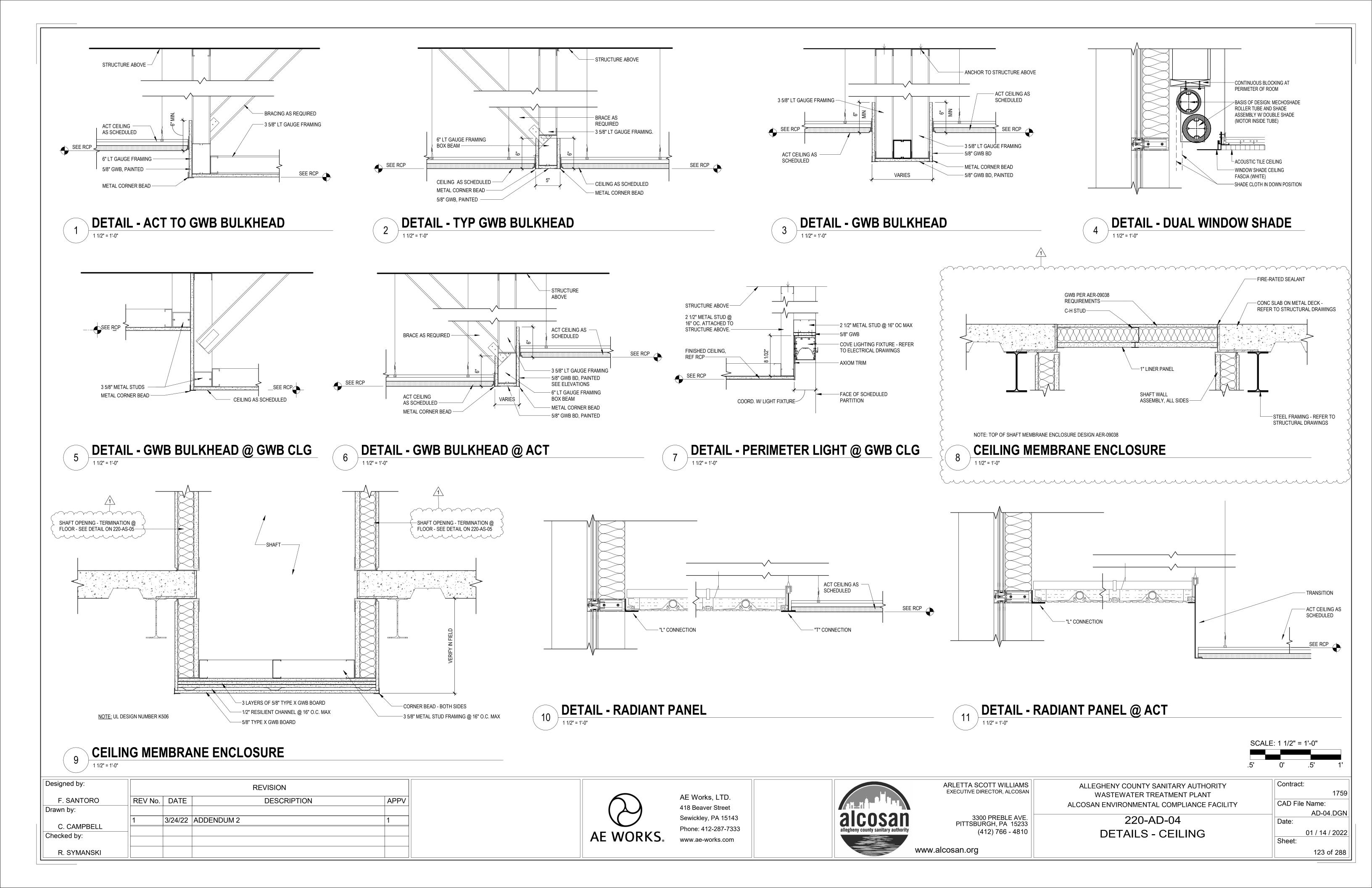
www.alcosan.org

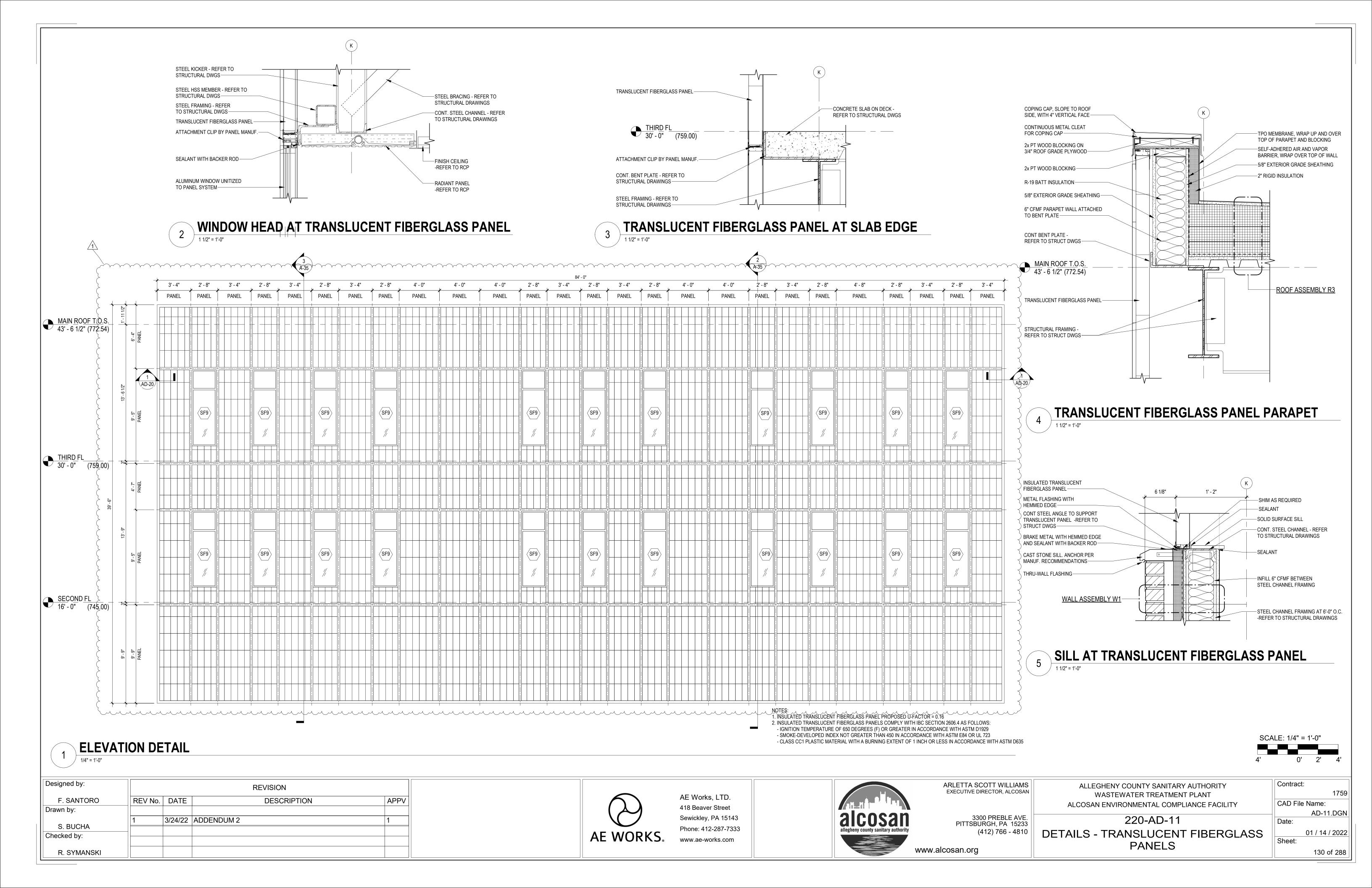
C. CAMPBELL

R. SYMANSKI

Checked by:

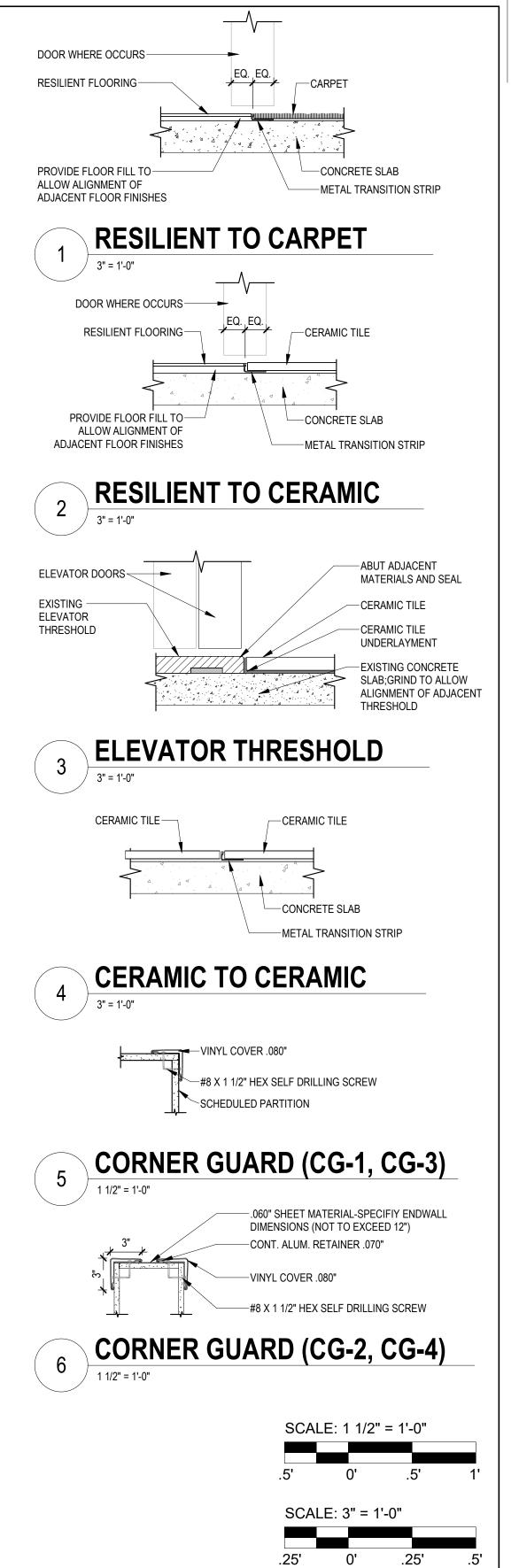
Contract: 1759 CAD File Name: A-49.DGN Date: **ENLARGED PLANS & ELEVATIONS** 01 / 14 / 2022 109 of 288

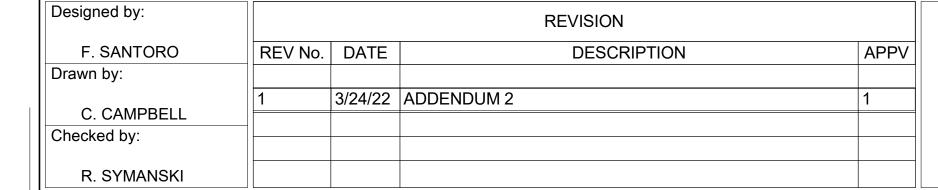




100.1 VEST 101 LOBB 101A LAUN 102 REST 103 CLER 105 ADMI 106 ADMI 107 STOR 108 CORP 108A ELEC 109 JANIT 110 MENS 110.A LOCK 110.B SHOW 111 WOM 111.A LOCK 111.B SHOW 112 STAF 113 TECH 114 QAVQ 115 OPS 0 116 LAB A 119 VEST 120 SAMF 121 IW PF 120 SAMF 121 IW PF 122 CLEA 123 CART 124 COC 125 STOR 130 ANTE 121 IW PF 122 CLEA 131 R&D 132 CORF 133 COOL 135 COOL 136 ORG 137 WET 137.A BOD 137.A BOD 138 GLAS 140 MET 141 MICR 142 MET 143 SVOA 144 VOA 150 GAS 151 WAST 153 UTILI 153 JANIT 154 ELEC E1-1 ELEV E1-1 STAIF S2-1 STAIF S2-1 STAIF S2-1 STAIF ND FL 201 LOBB 202 CLAS 203 CLAS 204 MEDI 205 SECR 206 WOM 207 MEN' 208 WELL 209 STOR 210 WOR	UNDRY STROOM ERK MIN SUITE MIN OFFICE ORAGE OWERS OWERS OWERS OWERS OWERS OWERS AFF BREAK CH OFFICE OFFICE OFFICE OFFICE OFFICE OFFICE ORAGE ORAGE ORAGE TE D / QAQC ORRIDOR OOLER ALCOVE OOLER A	WO-1 CONC. CTF-1 SV-1 CTF-1 CPT-3 CPT-2 CPT-3 CPT-3 CPT-1 CONC. SV-1 CTF-1 CTF-1 CTF-1 CTF-1 CTF-2 CTF-1 CTF-2 LVT-1 CPT-3 CPT-1 RES-1	RB-1 RB-1 CTB-1 SVB-1 CTB-1 RB-2 RB-1 RB-2 RB-1 RB-1 SVB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 RB-2 RB-2 RB-2 RB-2 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	GWB 1 EXPOSED ACT-2/GWB ACT-1 GWB ACT-1 ACT-1 ACT-1 ACT-1 ACT-1 EXPOSED ACT-1 GWB GWB GWB GWB GWB GWB GWB GW	PAINT ALL EXPOSED METAL DECK AND STRUCTURE PT-5 REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS PAINT ALL EXPOSED METAL DECK AND STRUCTURE PT-5 REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS PAINT GWB SURROUNDING CASEWORK PT-2
101 LOBB 101A LAUN 102 REST 103 CLER 105 ADMI 106 ADMI 107 STOR 108 CORF 108.A ELEC 109 JANIT 110 MENS 110.A LOCK 110.B SHOW 111 WOM 111.A LOCK 111.B SHOW 112 STAF 113 TECH 114 QA/Q 115 OPS 0 116 LAB A 119 VEST 120 SAMF 121 IW PF 120 SAMF 121 IW PF 122 CLEA 123 CART 124 COC 125 STOR 130 ANTE 121 IW PF 122 CLEA 131 R&D A 131 R&D A 132 CORF 133 COOL 135 COOL 136 ORGA 137 WET 137.A BOD A 137 WET 137.A BOD A 144 VOA 150 GAS 151 WAST 154 ELEC 153 UTILI 154 ELEC 155 STOR 155 WATE 156 SECR 157 WET 157 STAF 158 STAF 159 SECR 150 WAST 150 GAS 151 WAST 151 STAF 152 WATE 153 UTILI 154 ELEC 155 STOR 155 WATE 150 GAS 151 WAST 151 STAF 152 WATE 153 UTILI 154 ELEC 155 STOR 155 SECR 150 WAST 150 GAS 151 WAST 151 STAF 152 WATE 153 UTILI 154 ELEC 155 STOR 155 SECR 156 WOM 157 WET 157 WAST 158 STAF 159 WAST 150 GAS 151 WAST 151 WAST 152 WATE 153 UTILI 154 ELEC 155 STOR 155 SECR 156 WOM 157 WED 157 WAST 158 STAF 159 WAST 150 GAS 151 WAST 151 WAST 152 WATE 153 UTILI 154 ELEC 155 STOR 155 WATE 156 WAST 157 WAST 157 WAST 157 WAST 158 WAST 159 WAST 150 WA	BBY UNDRY STROOM ERK MIN SUITE MIN OFFICE ORAGE ORAGE ORAGE ORRIDOR EC CLOSET NITOR ENS CKERS OWERS OWERS OWERS OWERS OWERS AFF BREAK CH OFFICE OFFICE S OFFICE B ANALYST STIBULE MPLE DROP-OFF PREP & STORAGE EAN STORAGE EAN STORAGE ORAGE TE D / QAQC ORRIDOR OLER ALCOVE EGANIC PREP ET LAB OD AREA ASS WASH ETAL PREP CROBIOLOGY ETALS LAB OA LAB OA SS ASTE ATER SERVICE	CTF-1 SV-1 CTF-1 CPT-3 CPT-2 CPT-3 CPT-3 CPT-1 CONC. SV-1 CTF-1 CTF-1 CTF-1 CTF-2 CTF-1 CTF-2 LVT-1 CPT-3 CPT-3 CPT-3 CPT-3 CPT-3 CPT-3 CPT-3 CPT-1 RES-1	CTB-1 SVB-1 CTB-1 RB-2 RB-1 RB-2 RB-1 RB-1 SVB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 RB-2 RB-2 RB-2 RB-2 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	ACT-2/GWB ACT-1 GWB ACT-1 ACT-1 ACT-1 ACT-1 ACT-1 EXPOSED ACT-1 GWB GWB GWB GWB GWB GWB ACT-1/GWB ACT-1	REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS PAINT ALL EXPOSED METAL DECK AND STRUCTURE PT-5 REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS PAINT GWB SURROUNDING CASEWORK PT-2
101A LAUN 102 REST 103 CLER 105 ADMI 106 ADMI 107 STOR 108 CORP 108.A ELEC 109 JANIT 110 MENS 110.A LOCK 110.B SHOW 111 WOM 111.A LOCK 111.B SHOW 112 STAF 113 TECH 114 QA/Q 115 OPS 0 116 LAB A 119 VEST 120 SAMP 121 IW PF 122 CLEA 123 CART 124 COC 125 STOR 121 IW PF 122 CLEA 123 CART 124 COC 125 STOR 130 ANTE 121 IW PF 122 CLEA 123 CART 131 R&D A 141 MICR 142 META 143 SVOA 144 VOA 150 GAS 151 WAST 137.A BOD A 139 GLAS 140 META 141 MICR 142 META 143 SVOA 144 VOA 150 GAS 151 WAST 153 UTILI' 153A JANIT 154 ELEC 153 UTILI' 153A JANIT 154 ELEC 153 UTILI' 155 SECR 150 GAS 151 WAST 151 STAIF 152 WATE 153 UTILI' 154 ELEC 155 STOR 155 WATE 156 ORG 157 WET 157 STAIF 158 SECR 159 SECR 150 WOM 150 SECR 150 WOM 150 WOR	UNDRY STROOM ERK MIN SUITE MIN OFFICE ORAGE OWERS OWERS OWERS OWERS OWERS OWERS AFF BREAK CH OFFICE OFFICE OFFICE OFFICE OFFICE OFFICE ORAGE ORAGE ORAGE TE D / QAQC ORRIDOR OOLER ALCOVE OOLER A	SV-1 CTF-1 CPT-3 CPT-2 CPT-3 CPT-3 CPT-1 CONC. SV-1 CTF-1 CTF-1 CTF-1 CTF-2 CTF-1 CTF-2 LVT-1 CPT-3 CPT-3 CPT-3 CPT-3 CPT-3 CPT-3 CPT-1 RES-1	SVB-1 CTB-1 RB-2 RB-1 RB-2 RB-1 RB-2 RB-1 RB-1 SVB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 RB-2 RB-2 RB-2 RB-2 RB-2 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	PT-1 CTW-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT	ACT-1 GWB ACT-1 ACT-1 ACT-1 ACT-1 ACT-1 EXPOSED ACT-1 GWB GWB GWB GWB GWB GWB GWB ACT-1/GWB ACT-1	PAINT ALL EXPOSED METAL DECK AND STRUCTURE PT-5 REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS AEFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS PAINT GWB SURROUNDING CASEWORK PT-2
103 CLER 105 ADMI 106 ADMI 107 STOR 108 CORP 108.A ELEC 109 JANIT 110 MENS 110.A LOCK 110.B SHOW 111.A LOCK 111.B SHOW 111.A LOCK 111.B SHOW 112 STAF 113 TECH 114 QAVQ 115 OPS 0 116 LAB A 119 VEST 120 SAMF 121 IW PF 122 CLEA 123 CART 124 COC 125 STOR 121 IW PF 122 CLEA 123 CART 124 COC 125 STOR 130 ANTE 131 R&D A 132 CORF 130 ANTE 131 R&D A 132 CORF 133 COOL 135 COOL 136 ORGA 137 WET 137.A BOD A 139 GLAS 131 R&D A 140 META 141 MICR 141 MICR 142 META 143 SVOA 144 VOA 150 GAS 151 WAST 153 UTILI 153A JANIT 154 ELEC E1-1 ELEV E2-1 STAIF S2-1 STAIF S2-1 STAIF S2-1 STAIF 153 UTILI 154 ELEC 201 LOBB 202 CLAS 204 MEDI 205 SECR 206 WOM 207 MEN 207 MEN 208 WELL 209 STOR 210 WOR	ERK MIN SUITE MIN OFFICE ORAGE ORAGE ORRIDOR EC CLOSET NITOR ENS CKERS OWERS OMENS CKERS OWERS OWERS OWERS AFF BREAK CH OFFICE VQC OFFICE B ANALYST STIBULE MPLE DROP-OFF PREP & STORAGE EAN STORAGE EAN STORAGE OC PREP ORAGE TE D / QAQC ORRIDOR OOLER ALCOVE OOLER ALCOVE EGANIC PREP ET LAB OD AREA ASS WASH ETAL PREP CROBIOLOGY ETALS LAB OA LAB OA ASS ASTE ATER SERVICE	CPT-3	RB-2 RB-1 RB-2 RB-1 RB-2 RB-1 RB-1 SVB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 RB-2 RB-2 RB-2 RB-2 RB-2 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	ACT-1 ACT-1 ACT-1 ACT-1 ACT-1 ACT-1 EXPOSED ACT-1 GWB GWB GWB GWB GWB GWB ACT-1 ACT-3 ACT-3 ACT-3 ACT-3	PAINT ALL EXPOSED METAL DECK AND STRUCTURE PT-5 REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS AEFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS PAINT GWB SURROUNDING CASEWORK PT-2
105 ADMI 106 ADMI 107 STOR 108 CORF 108.A ELEC 109 JANIT 110 MENS 110.A LOCK 110.B SHOW 111 WOM 111.A LOCK 111.B SHOW 112 STAF 113 TECH 114 QA/Q 115 OPS 0 116 LAB A 119 VEST 120 SAMF 121 IW PF 120 SAMF 121 IW PF 122 CLEA 123 CART 124 COC 125 STOR 130 ANTE 121 IW PF 122 CLEA 123 CART 131 R&D A 132 CORF 131 R&D A 131 R&D A 132 CORF 133 COOL 135 COOL 136 ORGA 137 WET 137.A BOD A 137 WET 137.A BOD A 140 META 141 MICR 142 META 141 MICR 142 META 143 SVOA 144 VOA 150 GAS 151 WAST 153 UTILI 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF ND FL 201 LOBB 201 A LOUN 202 CLAS 203 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN 209 STOR 210 WOR	MIN SUITE MIN OFFICE ORAGE ORAGE ORAIDOR EC CLOSET NITOR ENS CKERS OWERS OWERS OWERS OWERS AFF BREAK CH OFFICE ORAGE EAN STORAGE EAN STORAGE EAN STORAGE ORAGE TE D / QAQC ORRIDOR OOLER ALCOVE	CPT-2	RB-1 RB-2 RB-1 RB-1 SVB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 RB-1 RB-2 RB-2 RB-2 RB-2 RB-2 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 CTW-1/CTW-3 CTW-1 CTW-2 CTW-1/CTW-3 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	ACT-1 ACT-1 ACT-1 ACT-1 EXPOSED ACT-1 GWB GWB GWB GWB GWB GWB GWB ACT-1 ACT-3 ACT-1 ACT-1 ACT-1 ACT-1 ACT-3	REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS PAINT GWB SURROUNDING CASEWORK PT-2
107 STOR 108 CORF 108.A ELEC 109 JANIT 110 MENS 110.A LOCK 110.B SHOW 111 WOM 111.A LOCK 111.B SHOW 112 STAF 113 TECH 114 QA/Q 115 OPS 0 116 LAB A 119 VEST 120 SAMF 121 IW PF 122 CLEA 123 CART 124 COC 125 STOR 130 ANTE 131 R&D A 132 CORF 131 R&D A 132 CORF 133 COOL 135 COOL 136 ORGA 137 WET 137.A BOD A 137.A BOD A 139 GLAS 137 WET 141 MICR 142 MET A 143 SVOA 144 VOA 150 GAS 151 WAST 152 WATE 153 UTILI 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 S	ORAGE ORRIDOR EC CLOSET NITOR ENS CKERS OWERS OMENS CKERS OWERS OWERS AFF BREAK CH OFFICE VQC OFFICE B ANALYST STIBULE MPLE DROP-OFF PREP & STORAGE EAN STORAGE EAN STORAGE TE D / QAQC ORRIDOR OLER ALCOVE OLER ALCOVE EGANIC PREP CROBIOLOGY ETALS LAB OA LAB OA LAB OA STE ASSTE ATER SERVICE	CPT-3	RB-2 RB-1 RB-1 SVB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 RB-1 RB-2 RB-2 RB-2 RB-2 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	PT-1 PT-1 PT-1 PT-1 PT-1 CTW-1/CTW-3 CTW-1 CTW-2 CTW-1/CTW-3 CTW-1 CTW-2 PT-1/CTW-3 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	ACT-1 ACT-1 EXPOSED ACT-1 GWB GWB GWB GWB GWB GWB ACT-1/GWB ACT-1 ACT-3 ACT-3 ACT-3 ACT-3 ACT-3 ACT-3 ACT-3 ACT-3	REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS PAINT GWB SURROUNDING CASEWORK PT-2
108 CORF 108.A ELEC 109 JANIT 110 MENS 110.A LOCK 110.B SHOW 111.A LOCK 111.B SHOW 111.A LOCK 111.B SHOW 112 STAF 113 TECH 114 QA/Q 115 OPS 0 116 LAB A 119 VEST 120 SAMF 121 IW PF 122 CLEA 123 CART 124 COC 125 STOF 130 ANTE 121 IW PF 122 CLEA 133 COOL 135 COOL 131 R&D A 131 R&D A 132 CORF 130 ANTE 131 R&D A 131 R&D A 132 CORF 133 COOL 135 COOL 136 ORGA 137 WET 137.A BOD A 139 GLAS 139 GLAS 140 META 141 MICR 142 META 141 MICR 142 META 143 SVOA 144 VOA 150 GAS 151 WAST 153 UTILI 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF S2-1 STAIF ND FL 201 LOBB 202 CLAS 204 MEDI 207 MEN 208 WELL 209 STOF 210 WOR	PRRIDOR EC CLOSET NITOR ENS CKERS OWERS DMENS CKERS OWERS DMENS CKERS OWERS OWERS AFF BREAK CH OFFICE VQC OFFICE B ANALYST STIBULE MPLE DROP-OFF PREP & STORAGE EAN STORAGE EAN STORAGE RT STORAGE OC PREP ORAGE TE D / QAQC PRRIDOR POLER ALCOVE EGANIC PREP ET LAB DD AREA ASS WASH ETAL PREP CROBIOLOGY ETALS LAB OA LAB DA ASS ASTE ATER SERVICE	CPT-1 CONC. SV-1 CTF-1 CTF-1 CTF-2 CTF-1 CTF-2 CTF-1 CTF-2 LVT-1 CPT-3 CPT-3 CPT-3 CPT-3 CPT-2 WO-1 RES-1	RB-1 RB-1 SVB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 RB-1 RB-2 RB-2 RB-2 RB-2 RB-2 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	PT-1 PT-1 PT-1 CTW-1/CTW-3 CTW-1 CTW-2 CTW-1/CTW-3 CTW-1 CTW-2 PT-1/CTW-3 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	ACT-1 EXPOSED ACT-1 GWB GWB GWB GWB GWB GWB ACT-1/GWB ACT-1 ACT-3	REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS PAINT GWB SURROUNDING CASEWORK PT-2
109 JANIT 110 MENS 110.A LOCK 110.B SHOW 111 WOM 111.A LOCK 111.B SHOW 112 STAF 113 TECH 114 QAVQ 115 OPS 116 LAB A 119 VEST 120 SAMF 121 IW PF 122 CLEA 123 CART 124 COC 125 STOF 130 ANTE 131 R&D 131 R&D 131 R&D 131 R&D 131 R&D 131 R&D 132 CORF 130 ANTE 131 MET 131 R&D 132 CORF 130 ANTE 131 R&D 131 R&D 132 CORF 130 ANTE 131 R&D 131 R&D 132 CORF 133 COOL 135 COOL 136 ORG 137 WET 137.A BOD 138 GLAS 140 MET 141 MICR 142 MET 141 MICR 142 MET 143 SVOA 144 VOA 150 GAS 151 WAST 151 WAST 153 UTILI 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF S2-1 STAIF S2-1 STAIF ND FL 201 LOBB 201 CLAS 202 CLAS 203 CLAS 204 MEDI 207 MEN 209 STOF 209 STOF 210 WOR	NITOR ENS CKERS OWERS OMENS CKERS OWERS AFF BREAK CH OFFICE VQC OFFICE B ANALYST STIBULE MPLE DROP-OFF PREP & STORAGE EAN STORAGE EAN STORAGE EAN STORAGE TE D / QAQC ORRIDOR OOLER ALCOVE EGANIC PREP ET LAB D AREA ASS WASH ETAL PREP CROBIOLOGY ETALS LAB OA LAB DA ASS ASTE ATER SERVICE	SV-1 CTF-1 CTF-1 CTF-2 CTF-1 CTF-2 CTF-1 CTF-2 LVT-1 CPT-3 CPT-3 CPT-3 CPT-2 WO-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF	SVB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 RB-1 RB-2 RB-2 RB-2 RB-2 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	PT-1 CTW-1/CTW-3 CTW-1 CTW-2 CTW-1/CTW-3 CTW-1 CTW-2 PT-1/CTW-3 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	ACT-1 GWB GWB GWB GWB GWB GWB GWB GWB GWB ACT-1/GWB ACT-1 ACT-3 ACT-1 ACT-3	REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS PAINT GWB SURROUNDING CASEWORK PT-2
110 MENS 110.A LOCK 110.B SHOW 111 WOM 111.A LOCK 111.B SHOW 111.A LOCK 111.B SHOW 111.A LOCK 111.B SHOW 112 STAF 113 TECH 114 QA/Q 115 OPS 116 LAB A 119 VEST 120 SAMF 121 IW PF 122 CLEA 123 CART 124 COC 125 STOF 130 ANTE 131 R&D A 132 CORF 133 COOL 136 ORGA 137 WET 137.A BOD A 137 WET 137.A BOD A 138 GLAS 140 META 141 MICR 142 META 141 MICR 142 META 141 MICR 142 META 143 SVOA 150 GAS 151 WAST 152 WATE 153 UTILI 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF S2-1 STAIF ND FL 201 LOBB 201 LOBB 202 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN 209 STOF 210 WOR	ENS CKERS OWERS OMENS CKERS OWERS OWERS AFF BREAK CH OFFICE VQC OFFICE B ANALYST STIBULE MPLE DROP-OFF PREP & STORAGE EAN STORAGE EAN STORAGE TE D / QAQC ORRIDOR OOLER ALCOVE OOLER ALCOVE EGANIC PREP ET LAB OD AREA ASS WASH ETAL PREP CROBIOLOGY ETALS LAB OA LAB OA ASSTE ATER SERVICE	CTF-1 CTF-1 CTF-2 CTF-1 CTF-2 CTF-1 CTF-2 LVT-1 CPT-3 CPT-3 CPT-3 CPT-2 WO-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RF-1 RES-1 RF-1- RF-1 RF-1- RF-	CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 RB-1 RB-2 RB-2 RB-2 RB-2 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	CTW-1/CTW-3	GWB GWB GWB GWB GWB GWB GWB GWB ACT-1/GWB ACT-1 ACT-3 ACT-1 ACT-3	REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS PAINT GWB SURROUNDING CASEWORK PT-2 PAINT GWB SURROUNDING CASEWORK PT-2
110.A LOCK 110.B SHOW 111 WOM 111.A LOCK 111.B SHOW 112 STAF 113 TECH 114 QA/Q 115 OPS 0 116 LAB A 119 VEST 120 SAMF 121 IW PF 122 CLEA 123 CART 124 COC 125 STOF 130 ANTE 131 R&D A 132 CORF 130 ANTE 131 R&D A 132 CORF 133 COOL 135 COOL 136 ORGA 137 WET 137.A BOD A 139 GLAS 137 WET 137.A BOD A 139 GLAS 140 META 141 MICR 142 META 141 MICR 142 META 141 MICR 142 META 141 SVOA 150 GAS 151 WAST 152 WATE 153 UTILI 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF S2-1 STAIF 153-1 STAIF 154 LOUN 150 CLAS 151 LOUN 150 CLAS 151 STAIF 152 WATE 153 UTILI 153A JANIT 154 ELEC 155 STOF 155 WAST 156 WAST 157 WAST 157 WAST 158 WAST 159 WAST 150 WAST 151 WAST 152 WATE 153 UTILI 153A JANIT 154 ELEC 155 STAIF 155 STAIF 156 WAST 157 WAST 157 WAST 157 WAST 158 WAST 159 WAST 150 WAST 150 WAST 151 WAST 152 WATE 153 UTILI 153A JANIT 154 ELEC 155 STOF 155 WAST 156 WAST 157 WAST 157 WAST 157 WAST 157 WAST 157 WAST 158 WAST 159 WAST 159 WAST 150 WAST 150 WAST 150 WAST 151 WAST 152 WATE 153 UTILI 153A JANIT 154 ELEC 155 STOF 157 WAST 157 W	CKERS OWERS OMENS CKERS OWERS OWERS AFF BREAK CH OFFICE VQC OFFICE B ANALYST STIBULE MPLE DROP-OFF PREP & STORAGE EAN STORAGE RT STORAGE OC PREP ORAGE TE D / QAQC ORRIDOR OOLER ALCOVE B CANIC PREP ET LAB OD AREA ASS WASH ETAL PREP CROBIOLOGY ETALS LAB OA LAB OA STE ASTE ASTE ASTE ASTE OWERS OW	CTF-1 CTF-2 CTF-1 CTF-1 CTF-1 CTF-1 CTF-2 LVT-1 CPT-3 CPT-3 CPT-3 CPT-2 WO-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RF-1 RES-1 RF-1 RES-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF	CTB-1 CTB-1 CTB-1 CTB-1 CTB-1 RB-1 RB-2 RB-2 RB-2 RB-2 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	CTW-1 CTW-2 CTW-1/CTW-3 CTW-1 CTW-2 PT-1/CTW-3 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	GWB GWB GWB GWB GWB GWB GWB ACT-1/GWB ACT-1 ACT-3 ACT-1 ACT-3	REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS PAINT GWB SURROUNDING CASEWORK PT-2 PAINT GWB SURROUNDING CASEWORK PT-2
111 WOM 111.A LOCK 111.B SHOW 112 STAF 113 TECH 114 QAVQ 115 OPS 0 116 LAB A 119 VEST 120 SAMF 121 IW PF 122 CLEA 123 CART 124 COC 125 STOF 130 ANTE 131 R&D A 131 R&D A 132 CORF 133 COOL 135 COOL 136 ORGA 137 WET 137.A BOD A 139 GLAS 137 WET 137.A BOD A 139 GLAS 140 META 141 MICR 142 META 141 MICR 142 META 143 SVOA 144 VOA 150 GAS 151 WAST 153 UTILI' 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF S2-1 STAIF S2-1 STAIF S2-1 STAIF ND FL 201 LOBB 201 LOUN 202 CLAS 203 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN' 208 WELL 209 STOF 210 WOR	OMENS CKERS OWERS AFF BREAK CH OFFICE VQC OFFICE B ANALYST STIBULE MPLE DROP-OFF PREP & STORAGE EAN STORAGE EAN STORAGE TE D / QAQC ORRIDOR OOLER ALCOVE EGANIC PREP ET LAB D AREA ASS WASH ETAL PREP CROBIOLOGY ETALS LAB OA LAB DA ASS ASTE ATER SERVICE	CTF-1 CTF-2 LVT-1 CPT-3 CPT-3 CPT-3 CPT-2 WO-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RF-1 RES-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF	CTB-1 CTB-1 CTB-1 RB-1 RB-2 RB-2 RB-2 RB-2 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	CTW-1/CTW-3 CTW-1 CTW-2 PT-1/CTW-3 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	GWB GWB GWB ACT-1/GWB ACT-1 ACT-3 ACT-1 ACT-1 ACT-3	REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS PAINT GWB SURROUNDING CASEWORK PT-2 PAINT GWB SURROUNDING CASEWORK PT-2
111.A LOCK 111.B SHOW 112 STAF 113 TECH 114 QA/Q 115 OPS 0 116 LAB A 119 VEST 120 SAMF 121 IW PF 122 CLEA 123 CART 124 COC 125 STOR 130 ANTE 131 R&D A 132 CORF 133 COOL 136 ORGA 137 WET 137.A BOD A 137.A BOD A 137.A BOD A 138 GLAS 140 META 141 MICR 142 META 141 MICR 142 META 141 SVOA 150 GAS 151 WAST 151 WAST 152 WATE 153 UTILI 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF S2-1 STAIF S2-1 STAIF 201 LOBB 201 LOUN 202 CLAS 204 MEDI 202 CLAS 204 MEDI 205 SECR 206 WOM 207 MEN'S 208 WELL 209 STOR 209 STOR 209 STOR 201 WOR	CKERS OWERS AFF BREAK CH OFFICE //QC OFFICE S OFFICE B ANALYST STIBULE MPLE DROP-OFF PREP & STORAGE EAN STORAGE EAN STORAGE OC PREP ORAGE TE D / QAQC ORRIDOR OLER ALCOVE EGANIC PREP ET LAB D AREA ASS WASH ETAL PREP CROBIOLOGY ETALS LAB OA LAB OA ASS ASTE ATER SERVICE	CTF-1 CTF-2 LVT-1 CPT-3 CPT-3 CPT-3 CPT-3 CPT-2 WO-1 RES-1 RF-1 RES-1 RF-1 RF-1 RF-1 RF-1 RF-1, RF-2 RF-1, RF-2 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1	CTB-1 CTB-1 RB-1 RB-2 RB-2 RB-2 RB-2 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	CTW-1 CTW-2 PT-1/CTW-3 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	GWB GWB ACT-1/GWB ACT-1 ACT-3 ACT-1 ACT-3	REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS PAINT GWB SURROUNDING CASEWORK PT-2 PAINT GWB SURROUNDING CASEWORK PT-2
112 STAF 113 TECH 114 QA/Q 115 OPS 0 116 LAB A 119 VEST 120 SAMF 121 IW PF 122 CLEA 123 CART 124 COC 125 STOF 130 ANTE 131 R&D A 132 CORF 133 COOL 135 COOL 136 ORGA 137 WET 137.A BOD A 139 GLAS 140 META 141 MICR 142 META 141 MICR 142 META 143 SVOA 144 VOA 150 GAS 151 WAST 152 WATE 153 UTILI' 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF ND FL 201 LOBB 201 A LOUN 202 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN'S 208 WELL 209 STOF 200 WOR	AFF BREAK CH OFFICE //QC OFFICE //S OFFICE //B ANALYST STIBULE MPLE DROP-OFF PREP & STORAGE EAN STORAGE RT STORAGE OC PREP ORAGE TE D / QAQC ORRIDOR OOLER ALCOVE (SANIC PREP ET LAB ID AREA ASS WASH ETAL PREP CROBIOLOGY ETALS LAB OA LAB IA IS INSTE ATER SERVICE	LVT-1 CPT-3 CPT-3 CPT-3 CPT-2 WO-1 RES-1 RF-1 RES-1 RES-1 RF-1, RF-2 RF-1, RF-2 RF-1, RF-2 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1	RB-1 RB-2 RB-2 RB-2 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	PT-1/CTW-3 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	ACT-1/GWB ACT-1 ACT-3	PAINT GWB SURROUNDING CASEWORK PT-2
113 TECH 114 QA/Q 115 OPS Q 116 LAB A 119 VEST 120 SAMF 121 IW PF 122 CLEA 123 CART 124 COC 125 STOF 130 ANTE 131 R&D A 132 CORF 133 COOL 135 COOL 136 ORGA 137 WET 137.A BOD A 139 GLAS 140 META 141 MICR 142 META 143 SVOA 144 VOA 150 GAS 151 WAST 152 WATE 153 UTILI 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF S2-1 STAIF S2-1 STAIF ND FL 201 LOBB 201 LOUN 202 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN'S 208 WELL 209 STOF 200 WOR	CH OFFICE VQC OFFICE SOFFICE B ANALYST STIBULE MPLE DROP-OFF PREP & STORAGE EAN STORAGE EAN STORAGE OC PREP ORAGE TE D / QAQC ORRIDOR OOLER ALCOVE EGANIC PREP ET LAB D AREA ASS WASH ETAL PREP CROBIOLOGY ETALS LAB OA LAB OA STE ATER SERVICE	CPT-3	RB-2 RB-2 RB-2 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	ACT-1 ACT-3 ACT-1 ACT-1 ACT-3	
114 QA/Q 115 OPS 0 116 LAB A 119 VEST 120 SAMF 121 IW PF 122 CLEA 123 CART 124 COC 125 STOR 130 ANTE 131 R&D A 132 CORF 133 COOL 135 COOL 136 ORGA 137 WET 137.A BOD A 139 GLAS 140 META 141 MICR 142 META 141 MICR 142 META 141 SVOA 150 GAS 151 WAST 152 WATE 153 UTILI 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF S2-1 STAIF ND FL 201 LOBB 201 LOUN 202 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN'S 208 WELL 209 STOR 200 WOR	VQC OFFICE S OFFICE B ANALYST STIBULE MPLE DROP-OFF PREP & STORAGE EAN STORAGE EAN STORAGE RT STORAGE OC PREP ORAGE TE D / QAQC ORRIDOR OLER ALCOVE OLER ALCOVE EQANIC PREP ET LAB OD AREA ASS WASH ETAL PREP CROBIOLOGY ETALS LAB OA LAB OA ASS ASTE ATER SERVICE	CPT-3	RB-2 RB-2 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	ACT-1 ACT-3	
116 LAB A 119 VEST 120 SAMF 121 IW PF 122 CLEA 123 CART 124 COC 125 STOF 130 ANTE 131 R&D A 132 CORF 133 COOL 135 COOL 136 ORGA 137 WET 137.A BOD A 139 GLAS 140 META 141 MICR 142 META 141 MICR 142 META 143 SVOA 151 WAST 152 WATE 153 UTILI' 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF S2-1 STAIF ND FL 201 LOBB 201A LOUN 202 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN' 208 WELL 209 STOF 210 WOR	B ANALYST STIBULE MPLE DROP-OFF PREP & STORAGE EAN STORAGE EAN STORAGE OC PREP ORAGE TE D / QAQC ORRIDOR OCLER ALCOVE CANIC PREP ET LAB ID AREA ASS WASH ETAL PREP CROBIOLOGY ETALS LAB OA LAB IA ASSE ASTE ATER SERVICE	CPT-2 WO-1 RES-1 RF-1, RF-2 RF-1, RF-2 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1	RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	ACT-1 ACT-3	
119 VEST 120 SAMF 121 IW PF 122 CLEA 123 CART 124 COC 125 STOF 130 ANTE 131 R&D / 132 CORF 133 COOL 135 COOL 136 ORG/ 137 WET 137.A BOD / 139 GLAS 140 META 141 MICR 142 META 143 SVOA 144 VOA 150 GAS 151 WAST 152 WATE 153 UTILI 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF S2-1 STAIF S2-1 STAIF ND FL 201 LOBB 201 LOUN 202 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN' 208 WELL 209 STOF 208 WELL 209 STOF 200 WOR	STIBULE MPLE DROP-OFF PREP & STORAGE EAN STORAGE EAN STORAGE OF PREP ORAGE TE D / QAQC ORRIDOR OOLER ALCOVE EGANIC PREP ET LAB D AREA ASS WASH ETAL PREP CROBIOLOGY ETALS LAB OA LAB OA STE ATER SERVICE	WO-1 RES-1 RF-1, RF-2 RF-1, RF-2 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1	RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	ACT-1 ACT-1 ACT-1 ACT-1 ACT-1 ACT-3 ACT-1 ACT-3 ACT-1 ACT-1 ACT-1 ACT-1 ACT-3 ACT-1 ACT-3	
121 IW PF 122 CLEA 123 CART 124 COC 125 STOR 130 ANTE 131 R&D / 132 CORF 133 COOL 135 COOL 135 COOL 136 ORG/ 137 WET 137.A BOD / 139 GLAS 140 META 141 MICR 142 META 141 MICR 142 META 143 SVOA 150 GAS 151 WAST 152 WATE 153 UTILI' 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF ND FL 201 LOBB 201A LOUN 202 CLAS 204 MEDI 205 SECR 206 WOM 207 MEN' 208 WELL 209 STOR 209 STOR 200 WOR	PREP & STORAGE EAN STORAGE RT STORAGE OC PREP ORAGE TE D / QAQC ORRIDOR OOLER ALCOVE OOLER ALCOVE EGANIC PREP ET LAB OD AREA ASS WASH ETAL PREP CROBIOLOGY ETALS LAB OA LAB OA LAB OA STE ATER SERVICE	RES-1 RES-1 RES-1 RF-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RF-1, RF-2 RF-1, RF-2 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1	RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	ACT-1 ACT-3	
122 CLEA 123 CART 124 COC 125 STOF 130 ANTE 131 R&D 132 CORF 133 COOL 135 COOL 135 COOL 136 ORG 137 WET 137.A BOD 139 GLAS 140 MET 141 MICR 142 MET 143 SVO 144 VOA 150 GAS 151 WAS 151 WAS 152 WATE 153 UTILI 153 UTILI 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF ND FL 201 LOBB 201A LOUN 202 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN 208 WELL 209 STOF 210 WOR	EAN STORAGE RT STORAGE RT STORAGE DC PREP ORAGE TE D / QAQC PRIDOR POLER ALCOVE RIGANIC PREP ET LAB DD AREA ASS WASH ETAL PREP CROBIOLOGY ETALS LAB OA LAB DA ASS ASTE ATER SERVICE	RES-1 RES-1 RF-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RF-1, RF-2 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1	RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RESB-1 RESB-1 RESB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 R	PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	ACT-1 ACT-1 ACT-3 ACT-1 ACT-1 ACT-1 ACT-1 ACT-1 ACT-1 ACT-1 ACT-1 ACT-1 ACT-3	
123 CART 124 COC 125 STOR 130 ANTE 131 R&D 132 CORF 133 COOL 135 COOL 136 ORG 137 WET 137.A BOD 139 GLAS 140 META 141 MICR 142 META 143 SVOA 144 VOA 150 GAS 151 WAST 152 WATE 153 UTILI 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF S2-1 STAIF S2-1 STAIF ND FL 201 LOBB 201 LOUN 202 CLAS 204 MEDI 205 SECR 206 WOM 207 MEN' 208 WELL 209 STOR 210 WOR	RT STORAGE OC PREP ORAGE TE D / QAQC ORRIDOR OOLER ALCOVE	RES-1 RF-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RF-1, RF-2 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1	RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RESB-1 RESB-1 RESB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 R	PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	ACT-1 ACT-3 ACT-1 ACT-1 ACT-1 ACT-1 ACT-1 ACT-1 ACT-1 ACT-3	
125 STOR 130 ANTE 131 R&D / 132 CORF 133 COOL 135 COOL 135 COOL 136 ORG/ 137 WET 137.A BOD / 139 GLAS 140 META 141 MICR 142 META 143 SVOA 150 GAS 151 WAST 152 WATE 153 UTILI' 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF S2-1 STAIF S2-1 STAIF S2-1 LOBB 201A LOUN 202 CLAS 204 MEDI 202 CLAS 204 MEDI 205 SECR 206 WOM 207 MEN'S 209 STOR 210 WORL	ORAGE TE D / QAQC ORRIDOR OOLER ALCOVE OOLER ALCOVE CANIC PREP ET LAB OD AREA ASS WASH ETAL PREP CROBIOLOGY ETALS LAB OA LAB OA LAB OA STE ATER SERVICE	RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RES-1 RF-1, RF-2 RF-1, RF-2 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1, RF-2 RF-1, RF-2 RF-1 CONC. CONC.	RB-1 RB-1 RB-1 RESB-1 RESB-1 RESB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 R	PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	ACT-1 ACT-1 ACT-3 ACT-1 ACT-1 ACT-1 ACT-1 ACT-3	
130 ANTE 131 R&D / 132 CORF 133 COOL 135 COOL 136 ORG/ 137 WET 137.A BOD / 139 GLAS 140 META 141 MICR 142 META 143 SVOA 144 VOA 150 GAS 151 WAST 152 WATE 153 UTILI' 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF ND FL 201 LOBB 201A LOUN 202 CLAS 203 CLAS 204 MEDI 205 SECR 206 WOM 207 MEN' 208 WELL 209 STOR 210 WOR	TE D / QAQC PRRIDOR POLER ALCOVE POLER AL	RES-1 RF-1 RES-1 RES-1 RES-1 RES-1 RF-1, RF-2 RF-1, RF-2 RF-1 RF-1 RF-1 RF-1 RF-1 RF-1, RF-2 RF-1, RF-2 RF-1, RF-2 CONC. CONC.	RB-1 RB-1 RESB-1 RESB-1 RESB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 R	PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	ACT-1 ACT-3 ACT-1 ACT-1 ACT-1 ACT-3	
132 CORF 133 COOL 135 COOL 136 ORGA 137 WET 137.A BOD 139 GLAS 140 META 141 MICR 142 META 143 SVOA 144 VOA 150 GAS 151 WAST 152 WATE 153 UTILI 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF ND FL 201 LOBB 201A LOUN 202 CLAS 203 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN'S 208 WELL 209 STOR 209 STOR 200 VOR	PRRIDOR POLER ALCOVE POLER ALCO	RES-1 RES-1 RES-1 RF-1, RF-2 RF-1, RF-2 RF-1 RF-1 RF-1 RF-1 RF-1, RF-2 RF-1, RF-2 RF-1, RF-2 CONC. CONC.	RESB-1 RESB-1 RESB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 R	PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	ACT-1 ACT-1 ACT-1 ACT-3 ACT-3 ACT-3 GWB GWB ACT-3 ACT-3 ACT-3 ACT-3 ACT-3	
133 COOL 135 COOL 136 ORGA 137 WET 137.A BOD 139 GLAS 140 META 141 MICR 142 META 143 SVOA 150 GAS 151 WAST 152 WATE 153 UTILI 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF S2-1 STAIF S2-1 LOBB 201A LOUN 202 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN'S 208 WELL 209 STOF 210 WOR	OOLER ALCOVE OOLER ALCOVE CGANIC PREP ET LAB OD AREA ASS WASH ETAL PREP CROBIOLOGY ETALS LAB OA LAB OA LAB OA STE	RES-1 RES-1 RF-1, RF-2 RF-1, RF-2 RF-1 RF-1 RF-1 RF-1 RF-1, RF-2 RF-1, RF-2 RF-1, RF-2 CONC. CONC.	RESB-1 RESB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 R	PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	ACT-1 ACT-1 ACT-3 ACT-3 ACT-3 GWB GWB ACT-3 ACT-3 ACT-3 ACT-3	
135 COOL 136 ORGA 137 WET 137.A BOD A 139 GLAS 140 META 141 MICR 142 META 143 SVOA 150 GAS 151 WAST 152 WATE 153 UTILI' 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF ND FL 201 LOBB 201A LOUN 202 CLAS 203 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN' 208 WELL 209 STOF 210 WOR	OCLER ALCOVE AGANIC PREP ET LAB AD AREA ASS WASH ETAL PREP CROBIOLOGY ETALS LAB OA LAB ASS ASTE ATER SERVICE	RES-1 RF-1, RF-2 RF-1, RF-2 RF-1 RF-1 RF-1 RF-1 RF-1, RF-2 RF-1, RF-2 RF-1, RF-2 RF-1 CONC. CONC.	RESB-1 RB-1	PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	ACT-1 ACT-3 ACT-3 ACT-3 ACT-3 GWB GWB ACT-3 ACT-3 ACT-3 ACT-3	
137 WET 137.A BOD A 139 GLAS 140 META 141 MICR 141 MICR 142 META 143 SVOA 150 GAS 151 WAST 152 WATE 153 UTILI 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF ND FL 201 LOBB 201A LOUN 202 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN'S 208 WELL 209 STOF 210 WOR	ET LAB ID AREA ASS WASH ETAL PREP CROBIOLOGY ETALS LAB OA LAB IA ASS ASTE	RF-1, RF-2 RF-1 RF-1 RF-1 RF-1, RF-2 RF-1, RF-2 RF-1, RF-2 CONC. CONC.	RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	ACT-3 GWB GWB ACT-3 ACT-3 ACT-3 ACT-3	
137.A BOD A 139 GLAS 140 META 141 MICR 142 META 143 SVOA 150 GAS 151 WAST 152 WATE 153 UTILIT 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF S2-1 STAIF 201 LOBB 201A LOUN 202 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN'S 208 WELL 209 STOF 210 WOR	D AREA ASS WASH ETAL PREP CROBIOLOGY ETALS LAB OA LAB VA ASSE ASTE ATER SERVICE	RF-1 RF-1 RF-1 RF-1 RF-1, RF-2 RF-1, RF-2 RF-1 CONC.	RB-1 RB-1 RB-1 RB-1 RB-1 RB-1 RB-1	PT-1 PT-1 PT-1 PT-1 PT-1 PT-1	GWB GWB ACT-3 ACT-3 ACT-3	
140 META 141 MICR 142 META 143 SVOA 144 VOA 150 GAS 151 WAST 152 WATE 153 UTILI 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF ND FL 201 LOBB 201A LOUN 202 CLAS 203 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN'S 208 WELL 209 STOF 210 WOR	ETAL PREP CROBIOLOGY ETALS LAB OA LAB IA IS ASTE	RF-1 RF-1, RF-2 RF-1, RF-2 RF-1 CONC.	RB-1 RB-1 RB-1 RB-1 RB-1	PT-1 PT-1 PT-1 PT-1	GWB ACT-3 ACT-3 ACT-3	
141 MICR 142 META 143 SVOA 144 VOA 150 GAS 151 WAST 152 WATE 153 UTILI 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF ND FL 201 LOBB 201A LOUN 202 CLAS 203 CLAS 204 MEDI 205 SECR 206 WOM 207 MEN'S 208 WELL 209 STOR 210 WOR	CROBIOLOGY ETALS LAB OA LAB NA ASTE ATER SERVICE	RF-1 RF-1, RF-2 RF-1, RF-2 RF-1 CONC.	RB-1 RB-1 RB-1 RB-1 RB-1	PT-1 PT-1 PT-1	ACT-3 / 1 ACT-3 / ACT-3 / ACT-	
143 SVOA 144 VOA 150 GAS 151 WAST 152 WATE 153 UTILI 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF ND FL 201 LOBB 201A LOUN 202 CLAS 203 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN' 208 WELL 209 STOF 210 WOR	OA LAB ASTE ATER SERVICE	RF-1, RF-2 RF-1 CONC. CONC.	RB-1 RB-1 RB-1	PT-1	ACT-3	
144 VOA 150 GAS 151 WAST 152 WATE 153 UTILI' 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF ND FL 201 LOBB 201A LOUN 202 CLAS 203 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN'S 208 WELL 209 STOF 210 WOR	ASTE ASTE SERVICE	RF-1 CONC. CONC.	RB-1 RB-1			
150 GAS 151 WAST 152 WATE 153 UTILI 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF ND FL 201 LOBB 201A LOUN 202 CLAS 203 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN'S 208 WELL 209 STOF 210 WOR	S ASTE ATER SERVICE	CONC.	RB-1			
152 WATE 153 UTILI 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF ND FL 201 LOBB 201A LOUN 202 CLAS 203 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN'3 208 WELL 209 STOF 210 WOR	ATER SERVICE			PT-1	EXPOSED	PAINT ALL EXPOSED METAL DECK AND STRUCTURE PT-5
153 UTILI' 153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF ND FL 201 LOBB 201A LOUN 202 CLAS 203 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN'S 208 WELL 209 STOF 210 WOR		CONC.	RB-1	PT-1	EXPOSED	PAINT ALL EXPOSED METAL DECK AND STRUCTURE PT-5
153A JANIT 154 ELEC E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF ND FL 201 LOBB 201A LOUN 202 CLAS 203 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN'S 208 WELL 209 STOF 210 WOR	• •	CONC.	RB-1 RB-1	PT-1 PT-1	EXPOSED EXPOSED	PAINT ALL EXPOSED METAL DECK AND STRUCTURE PT-5 PAINT ALL EXPOSED METAL DECK AND STRUCTURE PT-5
E1-1 ELEV E2-1 SERV S1-1 STAIF S2-1 STAIF ND FL 201 LOBB 201A LOUN 202 CLAS 203 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN'3 208 WELL 209 STOF 210 WOR	NITOR	SV-1	RB-1	PT-1	ACT-1	
E2-1 SERV S1-1 STAIF S2-1 STAIF ND FL 201 LOBB 201A LOUN 202 CLAS 203 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN' 208 WELL 209 STOF 210 WOR	ECTRICAL EV	CONC.	RB-1 -	PT-1 -	EXPOSED -	PAINT ALL EXPOSED METAL DECK AND STRUCTURE PT-5 SEE SPECIFICATIONS FOR CAB FINISHES
S2-1 STAIF ND FL 201 LOBB 201A LOUN 202 CLAS 203 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN' 208 WELL 209 STOF 210 WOR	RVICE ELEV	LVT-1	-	-	-	SEE SPECIFICATIONS FOR CAB FINISHES
ND FL 201 LOBB 201A LOUN 202 CLAS 203 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN' 208 WELL 209 STOF 210 WOR		CONC.	RB-1 RB-1	PT-1 PT-1	N/A N/A	
201 LOBB 201A LOUN 202 CLAS 203 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN' 208 WELL 209 STOF 210 WOR	ni)	CONC.	ו-מח	ri-l	IV/A	
201A LOUN 202 CLAS 203 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN' 208 WELL 209 STOF 210 WOR	DDV	OTT (OTD 1	DT :	407.0	
202 CLAS 203 CLAS 204 MEDI 205 SECF 206 WOM 207 MEN' 208 WELL 209 STOF 210 WOR	BBY UNGE	CTF-1	CTB-1 RB-1	PT-1 PT-1	ACT-2 GWB	
204 MEDI 205 SECR 206 WOM 207 MEN': 208 WELL 209 STOR 210 WOR	ASSROOM	CPT-1	RB-1	PT-1	ACT-1	
205 SECF 206 WOM 207 MEN'3 208 WELL 209 STOF 210 WOR	ASSROOM DIUM CONF	CPT-1	RB-1 RB-1	PT-1 PT-1	ACT-1 ACT-1	
206 WOM 207 MEN'3 208 WELL 209 STOR 210 WOR	CRETARY	CPT-3	RB-2	PT-1	ACT-1	
208 WELL 209 STOR 210 WOR	DMEN'S	CTF-1	CTB-1	CTW-1/CTW-3	ĞŴB	REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS
209 STOR 210 WOR	:N'S :LLNESS	CTF-1 LVT-1	CTB-1 RB-1	CTW-1/CTW-3 PT-1	GWB ACT-1	REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS
	OR	SV-1	SVB-1	PT-1	ACT-1	
711	ORK ROOM VIRONMENTAL AUDITOR	LVT-1 CPT-3	RB-1 RB-2	PT-1 PT-1	ACT-1 /1	
	VIRONMENTAL AUDITOR VIRONMENTAL CLERK	CPT-3	RB-2	PT-1	ACT-1 }	
	VIRONMENTAL DIRECTOR	CPT-3	RB-2	PT-1	ACT-1	
214 MEDI 215 FILES	EDIUM CONF ES	CPT-1 SV-1	RB-1 RB-1	PT-1 PT-1	ACT-1	
216 RESI	SIDUAL MANAGER	CPT-3	RB-2	PT-1	(ÁCŤ-1)	
217 OFFIC 219 RESI	FICE SIDUAL SPECIALIST	CPT-3 CPT-3	RB-2 RB-2	PT-1 PT-1	ACT-1	
-	SIDUAL MANAGER	CPT-3	RB-2	PT-1	ACT-1	
221 COPY	PY / PRINT	CPT-3	RB-2	PT-1	ACT-1	DAINIT OWN OUR PROVINCE OF STATE OF STA
	AFF BREAK DMENS	LVT-1 CTF-1	RB-1 CTB-1	PT-1/CTW-3 CTW-1	GWB	PAINT GWB SURROUNDING CASEWORK PT-2 REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS
223A LOCK	CKERS	CTF-1	CTB-1	CTW-1	GWB	REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS
	OWERS	CTF-2	CTB-1	CTW-1	GWB	REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS
224 JANIT 225 MENS	NITORS :NS	SV-1 CTF-1	SVB-1 CTB-1	PT-1 CTW-1	ACT-1 GWB	REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS
225A LOCK	CKERS	CTF-1	CTB-1	CTW-1	GWB	REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS
	OWERS CLOSET	CTF-2 SDT-1	CTB-1 RB-1	CTW-1 PT-1	GWB EXPOSED	REFER TO SHEET A220- A-50 AND A220-A-51 FOR TYPICAL TILE PATTERNS
		SD1-1 SV-1	SVB-1	PT-1	ACT-1	PAINT ALL EXPOSED METAL DECK AND STRUCTURE PT-5
228 ENVI	SIDUAL STOR	SV-1	SVB-1	PT-1	ACT-1	
	SIDUAL STOR VIRONMENTAL STOR	CONC.	RB-1 RB-1	PT-1 PT-1	ACT-1 ACT-2	
231 IW ST	SIDUAL STOR	CPT-1	RB-2	PT-1	ACT-1 1	
232 IW M/ 233 SMAL	SIDUAL STOR VIRONMENTAL STOR ITDOOR STOR UNGE STOR	CPT-1 CPT-3 CPT-3	RB-2	PT-1 PT-1	AČT-1	

ROOM						
IUMBER	ROOM NAME	FLOOR FINISH	BASE FINISH	WALL FINISH	CEILING MATERIAL	COMMENTS
234	IW SUPERVISOR	CPT-3	RB-2	PT-1	(ACT-1) <u>/</u> 1	
235	IW SUPERVISOR	CPT-3	RB-2	PT-1	ACT-1 }—	
236	CORRIDOR	CPT-1	RB-1	PT-1	ACT-2	
237	OPEN OFFICE	CPT-2	RB-1	PT-1	ACT-1	
237.A	ELEC CLOSET	SV-1	RB-1	PT-1	EXPOSED	PAINT ALL EXPOSED METAL DECK AND STRUCTURE PT-5
S1-2	STAIR	CONC.	RB-1	PT-1	N/A	
S2-2	STAIR	CONC.	RB-1	PT-1	N/A	
		'		1		
D FL						
301	LOBBY	CTF-1	CTB-1	PT-1	ACT-2	
301A	PREFUNCTION AREA	CPT-1	RB-1	PT-1	GWB	
302	CLASSROOM	CPT-1	RB-1	PT-1	ACT-1	
303	CLASSROOM	CPT-1	RB-1	PT-1	ACT-1	
304	MEN'S	CTF-1	CTB-1	CTW-1/CTW-3	GWB	REFER TO SHEET A-50 FOR TYPICAL TILE PATTERNS
305	WOMEN'S	CTF-1	CTB-1	CTW-1/CTW-3	GWB	REFER TO SHEET A-50 FOR TYPICAL TILE PATTERNS
307	MANAGER	CPT-3	RB-2	PT-1	ACT-1	
308	CLERK	CPT-3	RB-2	PT-1	ACT-1 \(\frac{1}{2}\)	
309	DIRECTOR	CPT-3	RB-2	PT-1	ACT-1	
310	MANAGER	CPT-3	RB-2	PT-1	ACT-1	
311	MEDIUM CONF	CPT-1	RB-1	PT-1	ACT-1	
312	LARGE CONF	CPT-1	RB-1	PT-1	ACT-1	
313	OPEN OFFICE	CPT-2	RB-1	PT-1	ACT-1	
314	STORAGE	SV-1	SVB-1	PT-1	ACT-1	
315	WORK ROOM	LVT-1	RB-1	PT-1	ACT-1	
317	BREAK ROOM	LVT-1	RB-1	PT-1/CTW-3	ACT-1/GWB	PAINT GWB SURROUNDING CASEWORK PT-2
318	FUTURE MEDIA STUDIO	CONC.	-	-	ACT-1	
319	OPEN OFFICE	CPT-2	RB-1	PT-1	ACT-1	
320	STORAGE ROOM	CONC.	-	-	ACT-1	
321	WOMEN'S	CTF-1	CTB-1	CTW-1/CTW-3	GWB	REFER TO SHEET A-50 FOR TYPICAL TILE PATTERNS
322	MEN'S	CTF-1	CTB-1	CTW-1/CTW-3	GWB	REFER TO SHEET A-50 FOR TYPICAL TILE PATTERNS
323	LOUNGE	CPT-1	RB-1	PT-1	ACT-2	Siletings on in love the fatterno
324	SMALL CONF	CPT-1	RB-1	PT-1	ACT-1	
325	DIRECTOR SUITE	CPT-3	RB-2	PT-1	ACT-1	
326	CLERK	CPT-3	RB-2	PT-1	ACT-1	<u>\</u>
327	MANAGER	CPT-3	RB-2	PT-1	ACT-1	
328	MANAGER	CPT-3	RB-2	PT-1	ACT-1	
329	MANAGER	CPT-3	RB-2	PT-1	ACT-1	
330	MANAGER	CPT-3	RB-2	PT-1	ACT-1	
331	CORRIDOR	CPT-1	RB-1	PT-1	ACT-2	
331A	JANITOR	SV-1	SVB-1	PT-1	ACT-2 ACT-1 1	
331A 332	OPEN OFFICE	CPT-2	RB-1	PT-1	ACT-1	
332.A	ELEC CLOSET	SV-1	RB-1	PT-1	EXPOSED	PAINT ALL EXPOSED METAL DECK AND STRUCTURE PT-5
S1-3	STAIR	CONC.	RB-1	PT-1	N/A	I WHAT WEE EVE AOPED IMPLIES DEOK WIND SHIPPOLICE LI-A
S2-3	STAIR	CONC.	RB-1	PT-1	GWB	
JZ-J	OTAIN	CONC.	ND-1	F 1-1	GWD	
THOUSE F	=L					
401	CORRIDOR	CONC.	_	PT-1	EXPOSED	PAINT ALL EXPOSED METAL DECK AND STRUCTURE PT-5
402	MECHANICAL PENTHOUSE	CONC.	-	PT-1	EXPOSED	PAINT ALL EXPOSED METAL DECK AND STRUCTURE PT-5
403	ELEV SERVICE	CONC.	_	PT-1	EXPOSED	PAINT ALL EXPOSED METAL DECK AND STRUCTURE PT-5
S1-4	STAIR	CONC.	RB-1	PT-1	GWB	THE PLOT OF THE PROPERTY OF TH







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220-AI-05 FINISH SCHEDULES & DETAILS

ALLEGHENY COUNTY SANITARY AUTHORITY

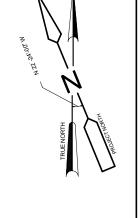
WASTEWATER TREATMENT PLANT

ALCOSAN ENVIRONMENTAL COMPLIANCE FACILITY

Contract:
1759
CAD File Name:
AI-05.DGN
Date:
01 / 14 / 2022
Sheet:

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TAG	FINISH TYPE	MANUFACTURER	SERIES	PRODUCT NUMBER	COLOR	FINISH	SIZE	INSTALLATION	REMARKS
ACT-1	ACOUSTICAL CEILING TILE	ARMSTRONG	OPTIMA TEGULAR	3251	WHITE	-	24" X 24" X 1"	-	9/16 GRID IN WHITE
ACT-2	ACOUSTICAL CEILING TILE	ARMSTRONG	OPTIMA TEGULAR	3261	WHITE	-	24" X 72" X 1"	-	9/16 GRID IN WHITE
ACT-3	ACOUSTICAL CEILING TILE	ARMSTRONG	OPTIMA TEGULAR	3253	WHITE	-	24" X 24" X 1"	-	15/16" ALUMINUM CAP FOR THE LABS
BG-1	BUMPER GUARD	CONSTRUCTION SPECALTIES	ECR	20S	ALUMINUM	-	2	-	SEE DETAIL 6 ON SHEET A220-AD-05
CG-1	CORNER GUARD	INPRO	HIGH IMPACT CORNER GUARD	160	DOVE GRAY 0106	-	-	TOP OF BASE TO CEILING	
CG-2	CORNER GUARD	INPRO	HIGH IMPACT END WALL	150D	DOVE GRAY 0106	-	-	TOP OF BASE TO CEILING	
	CORNER GUARD	INPRO	HIGH IMPACT CORNER GUARD	160	DESIGNER WHITE 0101	-	-	TOP OF BASE TO CEILING	
CG-4	CORNER GUARD	INPRO	HIGH IMPACT END WALL	150D	DESIGNER WHITE 0101	-	-	TOP OF BASE TO CEILING	
		-	-	-	7570507	EUCO DIAMOND HARD	-	-	SEALED CONCRETE
	CARPET CARPET	SHAW	PRACTICE TILE FOUNDATION TILE	5T394 5T169	PERCEIVE CALCITE 68535	-	12"X48" 12"X48"	ASHLAR ASHLAR	
		SHAW	CLEARING TILE	5T381	BRILLIANT 71105	-	9"X36"	ASHLAR	
CR-1	CRASH RAIL	CONSTRUCTION SPECALTIES	ECR	32S	ALUMINUM	-	4"	ASTILAN	SEE DETAIL 6 ON SHEET A220-AD-05
	CERAMIC TILE BASE	EMSER TILE	NETWORK	NETWWH0312SBN	NETWORK WHITE	MATTE	3" x 12"	-	BULLNOSE, ALIGN GROUT LINES WITH
CTF-1	CERAMIC FLOOR TILE	EMSER TILE	NETWORK	A40NETWWH1223	NETWORK WHITE	MATTE	23"X47"	33% OFFSET	FLOORING TILE
	CERAMIC FLOOR TILE	EMSER TILE	TERRANE	F45TERRIV1224	TERRANE GRAY	MATTE	2"X2" MOSAIC	33 /0 OFFSET	LOCKER ROOM SHOWERS
_	CERAMIC WALL TILE	EMSER TILE	NETWORK	A40NETWWH1223	NETWORK WHITE	MATTE	23"X47"	33% OFFSET	EGGIVEN TOOM GHOWENG
		EMSER TILE	NETWORK	A40NETWWH1223	NETWORK WHITE	MATTE	12"X23"	33% OFFSET	
	CERAMIC WALL TILE	EMSER TILE	FLEX	F50FLEXWH0416M	FLEX WHTIE	MATTE	4"X16"	STACK BOND	
	FIBER REINFORCED PANEL	PANOLAM	FRP	-	WHITE	-	-	-	
G-1	GROUT	BOSTIK	TRUCOLOR RAPIDCURE	-	SHADOW H195		-		
GF-1	GLASS FILM	3M	CRYSTAL	7725SE-314	DUSTED	-	-	-	
GWB	GYPSUM WALL BOARD	CERTAINTEED CORPORATION	-	-	-	-	-	-	REFER TO SPECIFICATIONS FOR PRODUCT DETAILS
LVT-1	LUXURY VINYL TLE	MANNINGTON	DRIFT	-	STONE TERRA DIAMOND D215	-	9"X36"	1/3 STAGGERED	
PL-1	PLASTIC LAMINATE	FORMICA	-	-	PLANKED RAW OAK 7412	PURE GRAIN (PG)	-	-	
PT-1	PAINT - GENERAL WALL	SHERWIN WILLIAMS	-	-	SNOWBOUND SW 7004	EGGSHELL	-	-	
PT-2	PAINT - ACCENT WALL	SHERWIN WILLIAMS	-	-	RAINSTORM SW 6230	EGGSHELL	-	-	
	PAINT - ACCENT WALL	SHERWIN WILLIAMS	-	-	COLOR TO MATCH ALCOSAN GREEN		-	-	R: 1 G 131 B:119
PT-4	PAINT - ACCENT WALL	SHERWIN WILLIAMS	-	-	COLOR TO MATCH ALCOSAN BLUE		-	-	R: 0 G: 103 B: 158
PT-5 PT-6	PAINT - CEILINGS PAINT - DOOR FRAMES	SHERWIN WILLIAMS SHERWIN WILLIAMS	-	-	HIGH REFLECTIVE WHITE SW7757 BLACK EMERALD SW 2936	FLAT SEMI-GLOSS	-	-	INCLUDE CEILINGS AT STAIRWAYS
PT-7	PAINT - EXTERIOR HM DOORS AND	SHERWIN WILLIAMS	-	- /1	PAVESTONE SW 7642	SEMI-GLOSS SEMI-GLOSS	-	-	DOOR AND FRAMES AT BRICK VENEER
PT-8	FRAMES PAINT - EXTERIOR HM DOORS AND	SHERWIN WILLIAMS	-	-	MAREA BAJA SW 9185	SEMI-GLOSS	-	-	DOORS AND FRAMES AT METAL WALL PANELS
DT 0	FRAMES	OLIEDWIN WILLIAMO		<u> </u>					AND ROOF LADDER
PT-9	PAINT - EXTERIOR HM DOORS AND FRAMES	SHERWIN WILLIAMS	-	- (ARGOS SW 7065	SEMI-GLOSS	-	-	DOORS AND FRAMES AT HP CONCRETE PANE
PT-10	PAINT - STAIRWAYS	SHERWIN WILLIAMS	-	-	BLUE PLATE SW 6797	SEMI-GLOSS	-	-	ALL METAL STAIR COMPONENTS, INCLUDING: STAIRS, RAILINGS, PAN, STRINGERS
RB-1	RESILIENT BASE	TARKETT	DURACOVE 4" BASE	-	CHARCOAL WG 20	-	4" HIGH	-	PROVIDE TIGHTLOCK 4-1/4" AT CARPET
RB-2	RESILIENT BASE	TARKETT	DURACOVE 4" BASE	-	VAPORIZE 282	-	4" HIGH	-	PROVIDE TIGHTLOCK 4-1/4" AT CARPET
	EPOXY FLOOR	STONHARD	STONCLAD	-	SILVER GRAY	-	-	-	RESB-1 BASE
	EPOXY COUNTER	DURCON	CLASSIC TOP	FLAT-101-001-4	BLACK ONYX	-	-	-	LAB COUNTER TOPS
	EPOXY BASE	STONHARD	STONCLAD	-	SILVER GRAY	-	6" HIGH	-	FLASH COVE BASE
RF-1	RUBBER FLOORING	NORA SYSTEMS	SENTICA	6524	FROST BITE		3MM SHEET		HEAT WELD TO MATCH FLOORING
RF-2	RUBBER FLOORING STEEL CASEWORK	NORA SYSTEMS	SENTICA	6530	WATERFALL MODEL GRAY		3MM SHEET		HEAT WELD TO MATCH FLOORING LAB CASEWORK
SC-1 SDT-1	STATIC DISSIPATIVE TILE	AIR MASTER SYSTEMS (AMS) ARMSTRONG	EXCELON	-	RIDGE	-	-	-	LAD ONSERVORK
	SOLID SURFACE	WILSONART	-		MORNING ICE 9204CE	_			
	SOLID SURFACE	CORIAN	-	-	ANTARCTICA	-	-	-	FOR SAFETY SHOWERS, SPLASH GUARDS,
SS-3	STAINLESS STEEL COUNTERTOPS	AIR MASTER SYSTEMS (AMS)		-	304 STAINLESS STEEL 16 GAUGE	#4 SMOOTH GRAIN FINISH	30" DEPTH	_	WINDOW SILLS GLASS WASH ROOM COUNTERS
SSB-1	SOLID SURFACE BASE }	CORIAN	-	-	ANTARCTICA	-	-	-	OL DO WICHTOOM COUNTRY
SV-1	SHEET VINYL	ARMSTRONG	HOMOGENEOUS SHEET	5A076	STERLING GREY	-	-	-	SEAMS TO BE INSTALLED UNDER CABINETS.
SVB-1	SHEET VINYL COVE BASE	ARMSTRONG	HOMOGENEOUS SHEET	5A076	STERLING GREY	-	6" HIGH	-	
T-1	TRANSITIONS	SCHLUTER	JOLLY	-	AE FINISH	-	-	-	
T-2	TRANSITIONS	SCHLUTER	QUADEC	-	AE FINISH	-	-	-	
T-3	TRANSITIONS	SCHLUTER	DILEX-AHK	-	AE FINISH	-	-	-	
T-4	TRANSITIONS	SCHLUTER	SCHIENE	-	AE FINISH	-	-	-	
T-5	TRANSITIONS ENTRANCE GRILLE	SCHLUTER MATS INC	RENO	- :	AE FINISH	-	-	-	
WO-1		MATS INC	DUAL TRACK W/AD ANGLE FRAME		CHARCOAL	-	-	-	
	MANUAL DUAL SHADE	MECHOSHADE	EQUINOX BLACKOUT	0100 SERIES	MARBLE	0100 OPAQUE	_	II_	



Designed by:			REVISION	
F. SANTORO	REV No.	DATE	DESCRIPTION	APPV
Drawn by:				
O CAMPRELL	1	3/24/22	ADDENDUM 2	1
C. CAMPBELL Checked by:				
onecked by.				
R. SYMANSKI				



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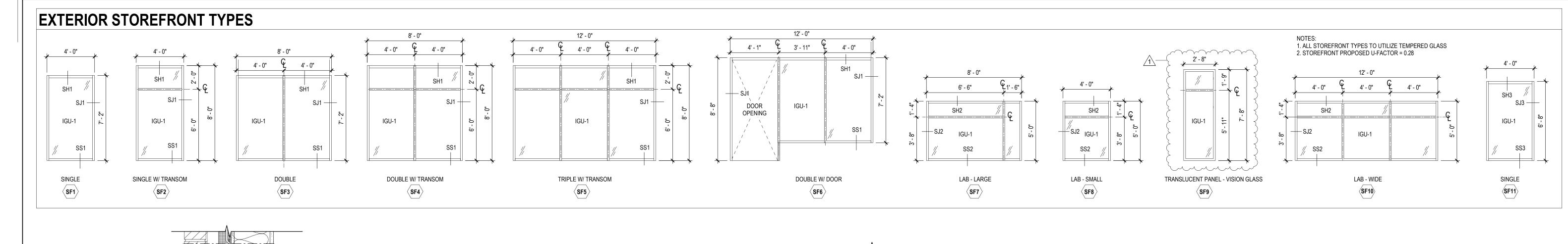
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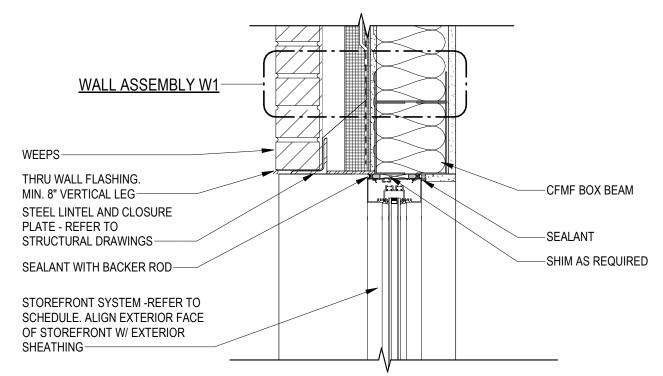
ALLEGHENY COUNTY SANITARY AUTHORITY
WASTEWATER TREATMENT PLANT
ALCOSAN ENVIRONMENTAL COMPLIANCE FACILITY

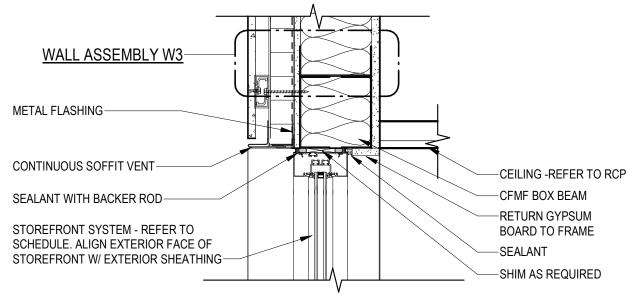
220-AI-06 FINISH LEGEND

	Contract:	
	1759	
	CAD File Name:	
	AI-06.DGN	
	Date:	
	01 / 14 / 2022	

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-STOREFRONT SYSTEM - ALIGN EXTERIOR

FACE OF STOREFRONT WITH EXTERIOR

FACE OF SHEATHING

-SILL BELOW

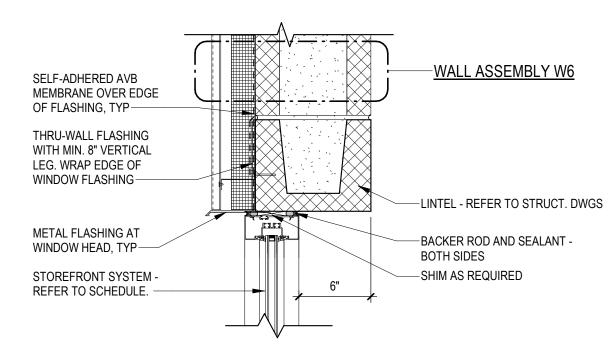
-SEALANT AND BACKER

-CONT. METAL CLOSURE TRIM,

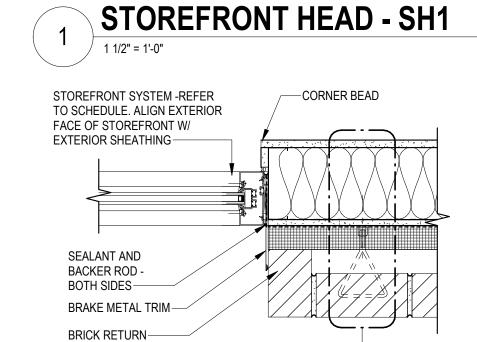
FLUSH WITH FACE OF PANEL

ROD - BOTH SIDES

_SOLID SURFACE SILL BELOW



STOREFRONT HEAD - SH3





SEALANT-

WALL ASSEMBLY W3-

-SHIM AS REQUIRED

—SOLID SURFACE SILL

-STEEL CHANNEL W/ CFMF INFILL AT 3RD FLOOR - REFER TO STRUCT DWGS. 6" CFMF

AT ALL OTHER LEVELS

—SEALANT

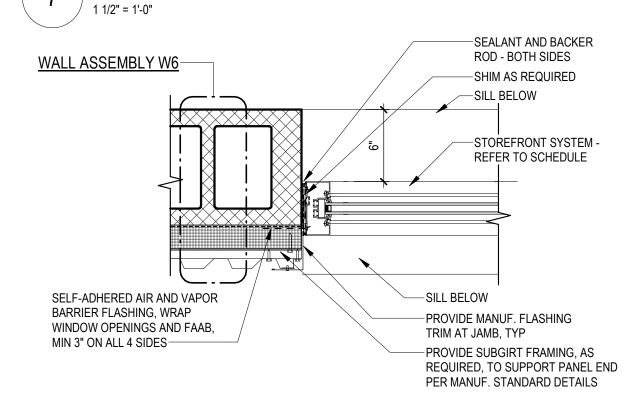
-SEALANT

SELF-ADHERED AIR AND VAPOR BARRIER

FLASHING, WRAP WINDOW OPENINGS

AND FAAB, MIN 3" ON ALL 4 SIDES-

SHIM AS RERQUIRED—





STOREFRONT SYSTEM -REFER TO SCHEDULE. ALIGN EXTERIOR FACE OF STOREFRONT W/ EXTERIOR SHEATHING-

SEALANT WITH BACKER ROD-

BRAKE METAL WITH HEMMED

CAST STONE SILL. ANCHOR PER

WALL ASSEMBLY W1-

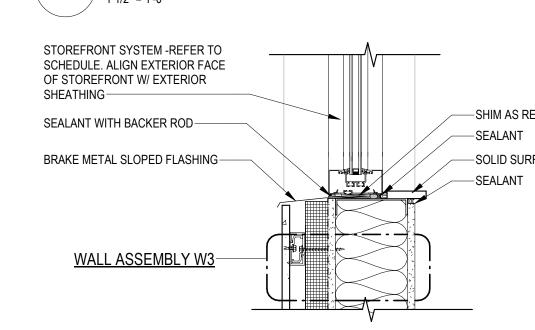
MANUF. RECOMMENDATIONS-

THRU WALL FLASHING-

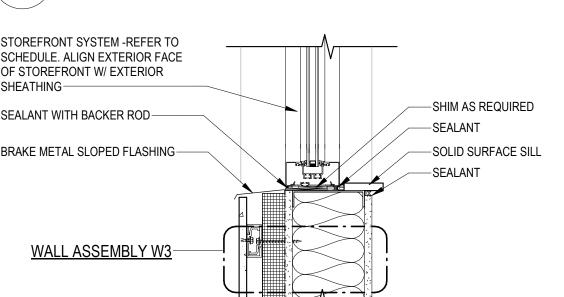
EDGE AND SEALANT WITH

BACKER ROD-

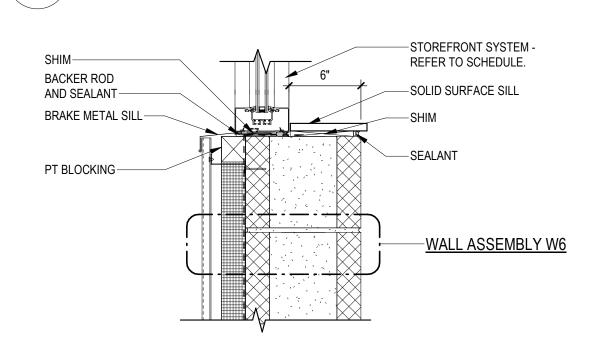
WALL ASSEMBLY W1-



STOREFRONT JAMB - SJ2



STOREFRONT JAMB - SJ3



STOREFRONT SILL SS-1 1 1/2" = 1'-0"

STOREFRONT SILL - SS2 1 1/2" = 1'-0"



Designed by:		REVISION		
F. SANTORO	REV No.	DATE	DESCRIPTION	APPV
Drawn by:				
S. BUCHA	1	3/24/22	ADDENDUM 2	1
Checked by:				
R. SYMANSKI				



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22U-A
STOREFRONT TYP

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WASTEWATER TREATMENT PLANT
ALCOSAN ENVIRONMENTAL COMPLIANCE FACI

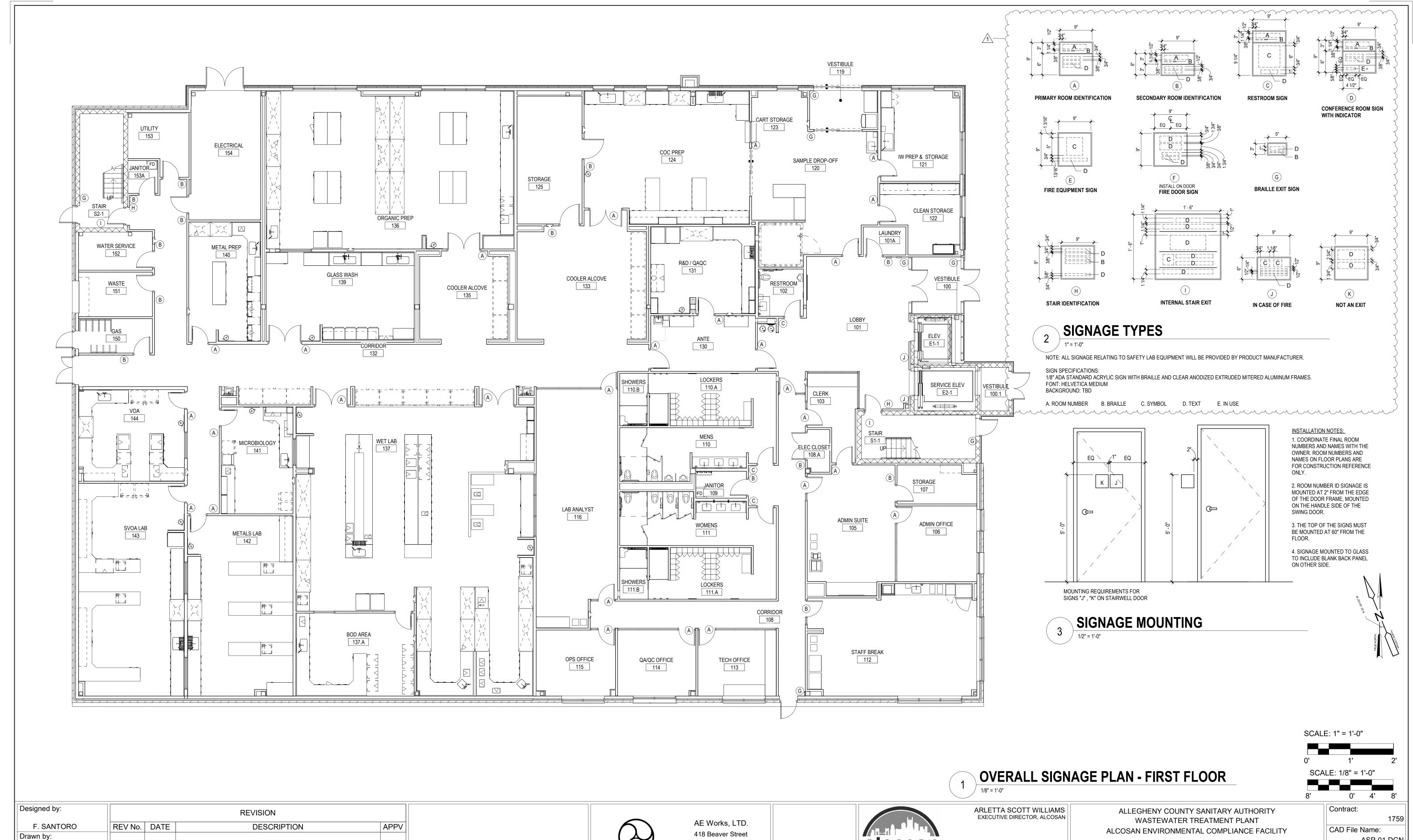
WASTEWATER TREATMENT PLANT	1759
ALCOSAN ENVIRONMENTAL COMPLIANCE FACILITY	CAD File Name:
220-AS-03	AS-03.DGN
STOREFRONT TYPES AND DETAILS	01 / 14 / 2022 Shoot:

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

SCALE: 1 1/2" = 1'-0"

Contract:

164 of 288



3/24/22 ADDENDUM 2

C. CAMPBELL

R. SYMANSKI

Checked by:

AE WORKS.

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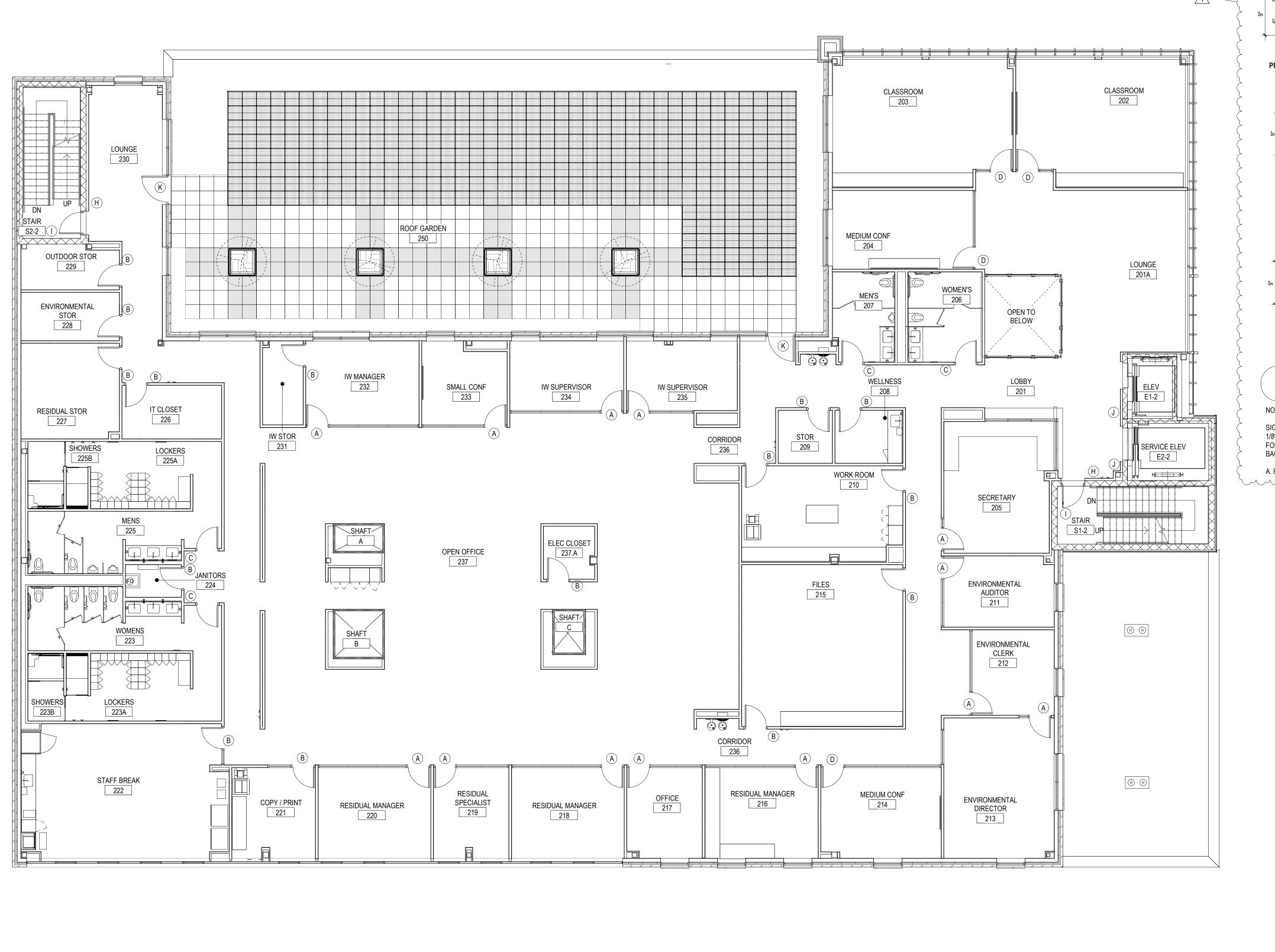


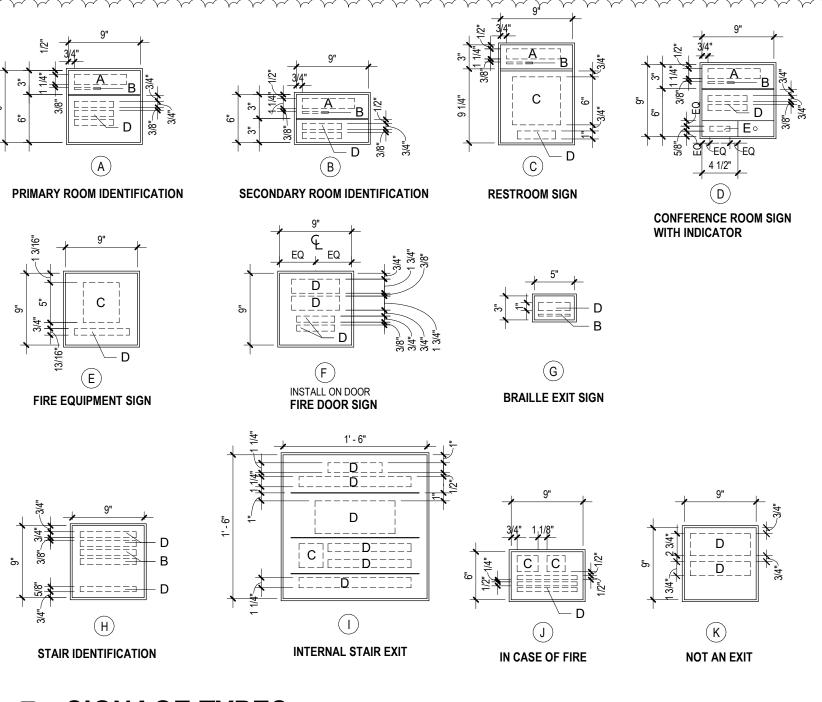
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220-ASP-01 **OVERALL SIGNAGE PLAN - FIRST FLOOR**

CAD File Name: ASP-01.DGN Date:

01 / 14 / 2022 Sheet: 169 of 288



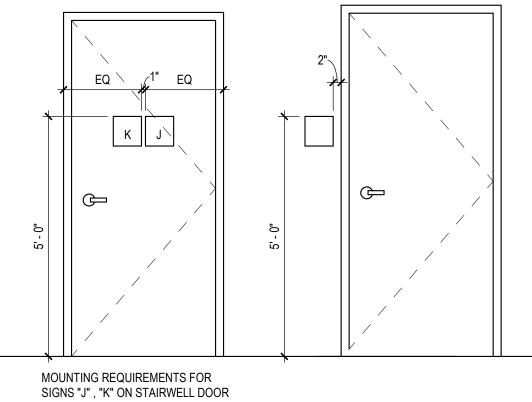


SIGNAGE TYPES

NOTE: ALL SIGNAGE RELATING TO SAFETY LAB EQUIPMENT WILL BE PROVIDED BY PRODUCT MANUFACTURER.

1/8" ADA STANDARD ACRYLIC SIGN WITH BRAILLE AND CLEAR ANODIZED EXTRUDED MITERED ALUMINUM FRAMES. FONT: HELVETICA MEDIUM BACKGROUND: TBD

A. ROOM NUMBER B. BRAILLE C. SYMBOL D. TEXT E. IN USE



MOUNTED AT 2" FROM THE EDGE OF THE DOOR FRAME, MOUNTED ON THE HANDLE SIDE OF THE 3. THE TOP OF THE SIGNS MUST

NAMES ON FLOOR PLANS ARE

FOR CONSTRUCTION REFERENCE

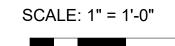
2. ROOM NUMBER ID SIGNAGE IS

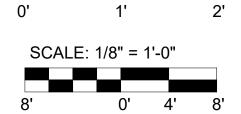
INSTALLATION NOTES: 1. COORDINATE FINAL ROOM NUMBERS AND NAMES WITH THE OWNER. ROOM NUMBERS AND

BE MOUNTED AT 60" FROM THE

4. SIGNAGE MOUNTED TO GLASS TO INCLUDE BLANK BACK PANEL ON OTHER SIDE.

SIGNAGE MOUNTING





Contract:

OVERALL SIGNAGE PLAN - SECOND FLOOR

ARLETTA SCOTT WILLIAMS EXECUTIVE DIRECTOR, ALCOSAN ALLEGHENY COUNTY SANITARY AUTHORITY WASTEWATER TREATMENT PLANT ALCOSAN ENVIRONMENTAL COMPLIANCE FACILITY

220-ASP-02 **OVERALL SIGNAGE PLAN - SECOND**

Designed by:		REVISION		
F. SANTORO	REV No.	DATE	DESCRIPTION	APPV
Drawn by:				
O CAMPDELL	1	3/24/22	ADDENDUM 2	1
C. CAMPBELL				
Checked by:				
R. SYMANSKI				



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FLOOR

CAD File Name: ASP-02.DGN Date: 01 / 14 / 2022 Sheet:

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