



624 Wellington Way
Lexington,
Kentucky 40503
859-223-5694
FAX 859-223-2607
E-Mail: mseinc@mselex.com

**Addendum No. 2
City of Corbin, Kentucky
Corbin Center Addition Project
Bid Date: June 3, 2025
Addendum Issue Date: May 28, 2025**

The Contractor shall conform to the following changes, as same shall become binding upon the Contract to be issued in response to this invitation.

- Item 1:** Replace Spec Section 10650 Operable Partitions with attached revised Section 10650 Operable Partitions.
- Item 2:** Replace Plan Sheet A1 – Floor Plan with attached Plan Sheet A1 – Floor Plan. Revised floor plan A-1 showing changes to walls around the folding partition is included in the addenda.
- Item 3:** Revised interior elevations A-7 showing revisions to lobby cabinetry, detail 6/A-7 and A/A-7 is included in the addenda.
- Item 4:** Door #24 is 7'-0" height, not 4'-0".
- Item 5:** Replace Plan Sheet U-1 – Site Utility Plan with attached Plan Sheet U-1 – Site Utility Plan.

The following items are for clarification:

1. In reference to the Building Permit Fee (not the Plan Review Fee), has the overall building permit already been applied for, and are we responsible for the cost, or has the permit cost already been paid? **Answer: Contractor is responsible for Building Permit.**
2. Are we required to carry Builders Risk Insurance? **Answer: Yes.**
3. If Rock is encountered during excavations, will the cost for Rock Removal be paid by Change Order? **Answer: No.**
4. If Unsuitable Soils are encountered during excavations, will the cost for remediation be paid by Change Order? **Answer: No.**

5. Who is responsible for paying 3rd Party Special Inspections? **Answer: Special Inspections Inspector is to be selected by Owner and contracted by Owner.**
6. In regard to Penetration Firestopping and Joint Firestopping, will you require all Firestopping from multiple trades to be performed by a single sole source certified firestopping contractor? **Answer: No- review installer's qualifications statements in Div 7 spec.**
7. In regard to Penetration Firestopping and Joint Firestopping, will you require 3rd Party Special Inspections? **Answer: Firestopping is included in the list of items that require special inspections.**
8. In regard to Penetration Firestopping and Joint Firestopping, will the Owner or GC be responsible for the 3rd Party Special Inspection cost? **Answer: Special Inspections are required for this project- refer to answer 5 above.**
9. Can you provide CAD Files for the Civil Drawings? **Answer: Once the project is bid and awarded, cad drawings will be provided for use in staking building.**
10. For Foundation Walls, the Structural Drawings show Concrete Foundation Walls, whereas the Architectural Drawings show CMU Masonry Foundation Walls. Please confirm which we are to use. **Answer: Follow structural drawings.**
11. The Finish Schedule indicates Storage Room 115 shows an M-1 type Vinyl Chair Rail, but the Finish Specifications do not have an M-1 listed. Please clarify what is to be used here. **Answer: Disregard the M-1 notation. There is no chair rail in Room 115.**
12. Please confirm what size grid is to be used with the Ceiling Type A-2. **Answer: All ceiling grids are 2'x2'.**
13. Please confirm there are no new Storm Utilities on this project. **Answer: None.**
14. Detail A/S-3 shows a concrete stem wall, while architectural wall sections show CMU. Could you clarify which is correct? **Answer: Concrete stem walls shall follow structural design on A/S-3.**
15. Per specification 06400, Part 2, Paragraph B, we are requesting "Custom Creations" be considered as an acceptable casework manufacturer. **Answer: Custom Creations is accepted for casework per section 06400.**
16. **Accurate Toilet Compartments (Section 10155) and Moderco Operable Partitions (Section 10650) are acceptable substitutes.**

END OF ADDENDUM NO. 2

Specification - Section 10650 Operable Partitions

PART 1 – GENERAL

1.1 RELATED DOCUMENTS

- A. Drawings and general provisions of the Contract including General and Supplementary Conditions and Division 1 Specification Sections, apply to this Section.

1.2 SUMMARY

- A. This Section includes the following:
 - 1. Manually operated, paired panel operable partitions.
- B. Related Sections include the following:
 - 1. Division 03 Sections for concrete tolerances required.
 - 2. Division 05 Sections for primary structural support, including pre-punching of support members by structural steel supplier per operable partition supplier's template.
 - 3. Division 06 Sections for wood framing & supports, and all blocking at head and jambs as required.
 - 4. Division 09 Sections for wall and ceiling framing at head and jambs.

1.3 QUALITY ASSURANCE

- A. Installer Qualifications: An experienced installer who is certified in writing by the operable partition manufacturer, as qualified to install the manufacturer's partition systems for work similar in material, design, and extent to that indicated for this Project.
- B. Acoustical Performance: Test operable partitions in an independent acoustical laboratory in accordance with ASTM E90 test procedure and classified in accordance with ASTM E413 to attain no less than the STC rating specified. Provide a complete and unedited written test report by the testing laboratory upon request.
- C. Preparation of the opening shall conform to the criteria set forth per ASTM E557 *Standard Practice for Architectural Application and Installation of Operable Partitions*.
- D. The operable wall must be manufactured by a certified ISO-9001-2015 company or an equivalent quality control system.
- E. Indoor Air Quality: Operable partition, movable wall manufacturer's non-wood products must meet the SCS Indoor Advantage™ Gold Certification or equivalent. This approval guarantees conformance to indoor air concentrations meeting Indoor Advantage Gold Indoor Air Quality Certified to SCS-105 v4.2-2023 Conforms to ANSI/BIFMA M7.1 and X7.1 and the CDPH/EHLB Standard Method (CA 01350) v1.2-2017 conducted in an independent third-party air quality testing laboratory.

1.4 REFERENCE STANDARDS

- A. ASTM International
 - 1. ASTM E557 Standard Practice for Architectural Application and Installation of Operable Partitions.
 - 2. ASTM E90 - Standard Test Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions and Elements.
 - 3. ASTM C1036 - Standard Specification for Flat Glass.
 - 4. ASTM C1048 - Heat-Treated Flat Glass—Kind HS, Kind FT Coated and Uncoated Glass.
 - 5. ASTM E84 - Surface Burning Characteristics of Building Materials.
 - 6. ASTM E413 - Classification for Rating Sound Insulation
- B. Health Product Declaration Collaborative
 - 1. Health Product Declaration Open Standard v2.1
- C. International Standards Organization
 - 1. ISO 14021 - Environmental Labels and Declarations - Self-Declared Environmental Claims (Type II Environmental Labeling).

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2. ISO 14025:2011-10, Environmental Labels and Declarations - Type III Environmental Declarations - Principles and Procedures.
 3. ISO 14040:2009-11, Environmental Management - Life Cycle Assessment - Principles and Framework.
 4. ISO 14044:2006-10, Environmental Management - Life Cycle Assessment - Requirements and Guidelines.
 5. ISO 21930 – Sustainability in Buildings and Civil Engineering Works — Core Rules for Environmental Product Declarations of Construction Products and Services.
- D. Other Standards
1. ADA – Americans with Disabilities Act.
 2. ANSI Z97.1 - Safety Glazing Materials Used in Buildings.
 3. CPSC 16 CFR 1201 - Safety Standard for Architectural Glazing Materials.
 4. NEMA LD3 - High Pressure Decorative Laminates.

1.5 SUBMITTALS

- A. Product Data: Material descriptions, construction details, finishes, installation details, and operating instructions for each type of operable partition, component, and accessory specified.
- B. Shop Drawings: Show location and extent of operable partitions. Include plans, elevations, sections, details, attachments to other construction, and accessories. Indicate dimensions, weights, conditions at openings, and at storage areas, and required installation, storage, and operating clearances. Indicate location and installation requirements for hardware and track, including floor tolerances required and direction of travel. Indicate blocking to be provided by others.
- C. Setting Drawings: Show imbedded items and cutouts required in other work, including support beam punching template.
- D. Samples: Color samples demonstrating full range of finishes available by architect. Verification samples will be available in same thickness and material indicated for the work.
- E. Reports: Provide a complete and unedited written sound test report indicating test specimen matches product as submitted.
- F. Create spaces that are healthy for occupants.
 1. Furnish products and materials with Health Product Declaration (HPD), Manufacturer Inventory, or other material health disclosure documentation. Products without an HPD or other disclosure documentation are not acceptable.
- G. Furnish materials that generate the least amount of pollution.
 1. Furnish products and materials that have third party verified environmental product declarations (EPD's). Consider products and materials that have optimized environmental performance (reduced life cycle impacts). Products without an EPD or other disclosure documentation are not acceptable.
- H. Buy American: Folding door to be manufactured in the United States in compliance with applicable U.S. Federal Trade Commission (FTC) and U.S. Customs Service and Border Protections regulations and be labeled "Made in America".

1.6 DELIVERY, STORAGE, AND HANDLING

- A. Clearly mark packages and panels with numbering systems used on Shop Drawings. Do not use permanent markings on panels.
- B. Protect panels during delivery, storage, and handling to comply with manufacturer's direction and as required to prevent damage.

1.7 WARRANTY

- A. Provide written warranty by manufacturer of operable partitions agreeing to repair or replace any components with manufacturing defects.
- B. Warranty period: Eight (8) years.
- C. Suspension System Warranty: Ten (10) Years

PART 2 – PRODUCTS

2.1 MANUFACTURERS, PRODUCTS, AND OPERATION

- A. Manufacturers: Subject to compliance with requirements, provide product by the following:
 - 1. Modernfold, Inc.
- B. Doors to be manufactured in the U.S.A.
- C. Products: Subject to compliance with the requirements, provide the following product:
 - 1. Acousti-Seal Legacy - Paired Panel: Manually operated paired panel operable partition.

2.2 OPERATION

- A. Acousti-Seal Legacy - Paired Panel: Series of paired flat panels hinged together in pairs, manually operated, top supported with operable floor seals.
- B. Final Closure:
 - 1. Horizontally expanding panel edge with removable crank

2.3 PANEL CONSTRUCTION

- A. Nominal 3-inch (76mm) thick panels in manufacturer's standard 48-inch (1220mm) widths. All panel horizontal and vertical framing members fabricated from minimum 16-gage formed steel with overlapped and welded corners for rigidity. Top channel is reinforced to support suspension system components. Frame is designed so that full vertical edges of panels are of formed steel and provide concealed protection of the edges of the panel skin.
- B. Panel skin shall be:
- C. Panel skin shall be:
 - 1. Roll-formed steel wrapping around panel edge. Panel skins shall be lock formed and welded directly to the frame for unitized construction. Acoustical ratings of panels with this construction minimum:
 - a. 52 STC
- D. Hinges for Panels, Closure Panels, Pass Doors, and Pocket Doors shall be:
 - 1. Full leaf butt hinges, attached directly to the panel frame with welded hinge anchor plates within panel to further support hinge mounting to frame. Lifetime warranty on hinges. Hinges mounted into panel edge or vertical astragal are not acceptable.
- E. Panel Trim: No vertical trim required or allowed on edges of panels; minimal groove appearance at panel joints.
- F. Panel Weights:
 - 1. 52 STC - 11 lbs./square foot

2.4 PANEL FINISH

- A. Panel finish shall be:
 - 1. Reinforced heavy duty vinyl with woven backing weighing not less 30 ounces

2.5 SOUND SEALS

- A. Vertical Interlocking Sound Seals between panels: Roll-formed steel astragals, with reversible tongue and groove configuration in each panel edge for universal panel operation. Rigid plastic or aluminum astragals or astragals in only one panel edge are not acceptable.
- B. Horizontal Top Seals: Continuous contact extruded vinyl bulb shape with pairs of non-contacting vinyl fingers to prevent distortion without the need for mechanically operated parts.
- C. Horizontal bottom floor seals shall be:
 - 1. Modernfold IA2 Bottom seal. Automatic operable seals providing nominal 2-inch (51mm) operating clearance with an operating range of +0.50-inch (13mm) to -1.50-inch

2.6 SUSPENSION SYSTEM

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A. #17 Suspension System

1. Suspension Tracks: Minimum 11-gauge, 0.12-inch (3.04mm) roll-formed steel track, suitable for either direct mounting to a wood header or supported by adjustable steel hanger brackets, supporting the load-bearing surface of the track, connected to structural support by pairs of 0.38-inch (10mm) diameter threaded rods. Aluminum track is not acceptable.
 - a. Exposed track soffit: Steel, integral to track, and pre-painted off-white.
2. Carriers: One all-steel trolley with steel tired ball bearing wheels per panel (except hinged panels). Non-steel tires are not acceptable.

2.7 OPTIONS

A. Pass Doors:

B. Single Pass Doors:

1. Matching pass door same thickness and appearance as the panels. ADA compliant pass door to be trim less. No threshold will be permitted.
2. Hardware:
 - a. Panic hardware with locking lever handle
 - b. Self-Illuminated exit signs: Photo Luminescent exit sign-recessed mount.

PART 3 – EXECUTION

3.1 INSTALLATION

- A. General: Comply with ASTM E557, operable partition manufacturer's written installation instructions, Drawings and approved Shop Drawings.
- B. Install operable partitions and accessories after other finishing operations, including painting have been completed.
- C. Match operable partitions by installing panels from marked packages in numbered sequence indicated on Shop Drawings.
- D. Broken, cracked, chipped, deformed or unmatched panels are not acceptable.

3.2 CLEANING AND PROTECTION

- A. Clean partition surfaces upon completing installation of operable partitions to remove dust, dirt, adhesives, and other foreign materials according to manufacturer's written instructions.
- B. Provide final protection and maintain conditions in a manner acceptable to the manufacturer and Installer that ensure operable partitions are without damage or deterioration at time of Substantial Completion.

3.3 ADJUSTING

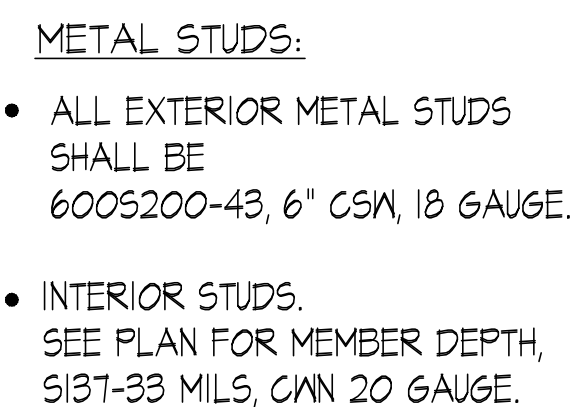
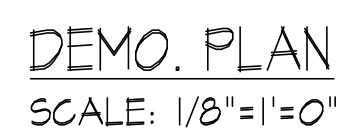
- A. Adjust operable partitions to operate smoothly, easily, and quietly, free from binding, warp, excessive deflection, distortion, nonalignment, misplacement, disruption, or malfunction, throughout entire operational range. Lubricate hardware and other moving parts.

3.4 EXAMINATION

- A. Examine flooring, structural support, and opening, with Installer present, for compliance with requirements for installation tolerances and other conditions affecting performance of operable partitions. Proceed with installation only after unsatisfactory conditions have been corrected.

3.5 DEMONSTRATION

- A. Demonstrate proper operation and maintenance procedures to Owner's representative.
- B. Provide Operation and Maintenance Manual to Owner's representative.



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

NEW F.F. ELEVATION - 1152
ADDITION FLOOR PLAN
15805 S.F.

EXISTING BUILDING 20,500 S.F.
TOTAL AREA 36,305 S.F.

PROJECT NO. 4137-64	DATE	REVISION	BY
DESIGNED BY MSF/BLL			
DRAWN BY BLL			
CHECKED BY MSF			
REVIEWED BY			
MARCH 2025			
SCALE			
AS NOTED			

DESIGN DOCUMENTS are the responsibility and liability for problems which arise from failure to follow these plans, specifications and the design intent they convey.

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OF KENTUCKY, INC.

Engineers
Architects
Planners

224 Wellington Way
Lexington, KY 40503
www.mselex.com

Phone: (859)223-5694
Fax: (859)223-2607

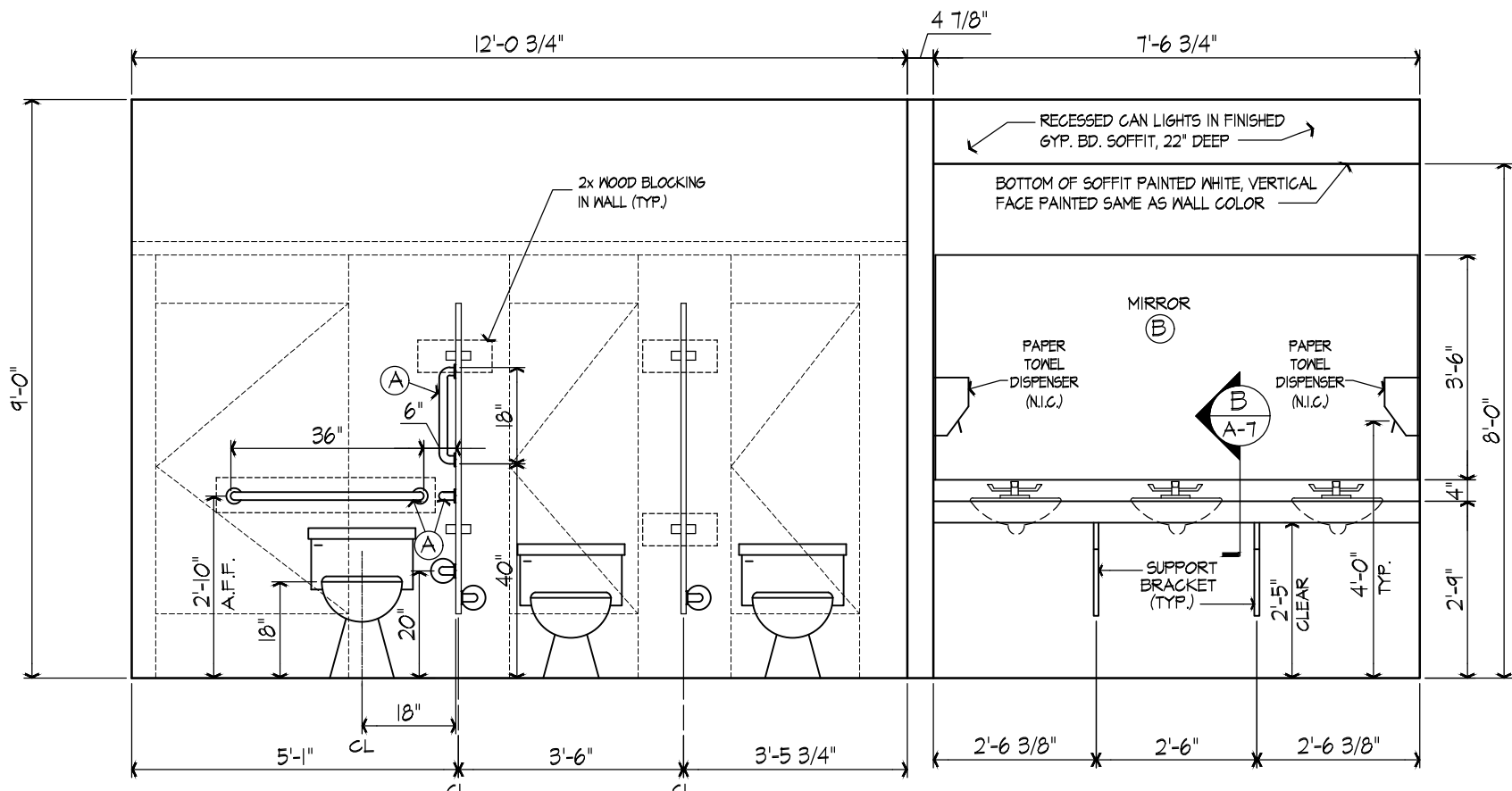
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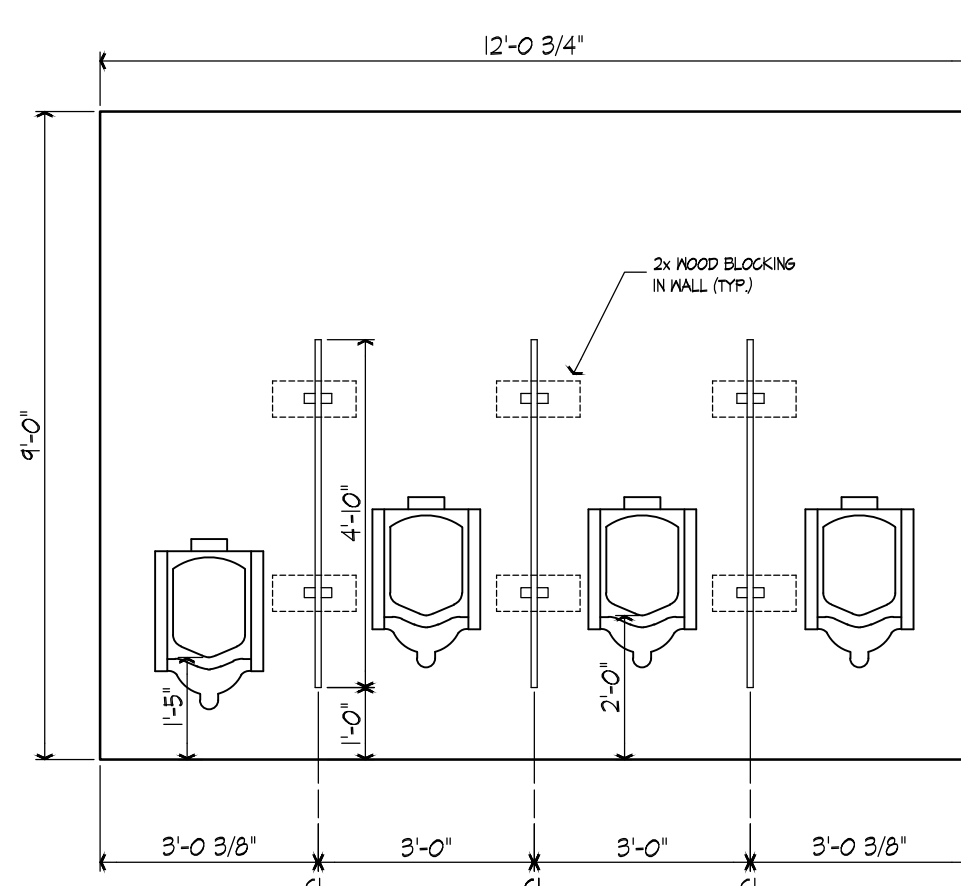
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INTERIOR ELEVATIONS

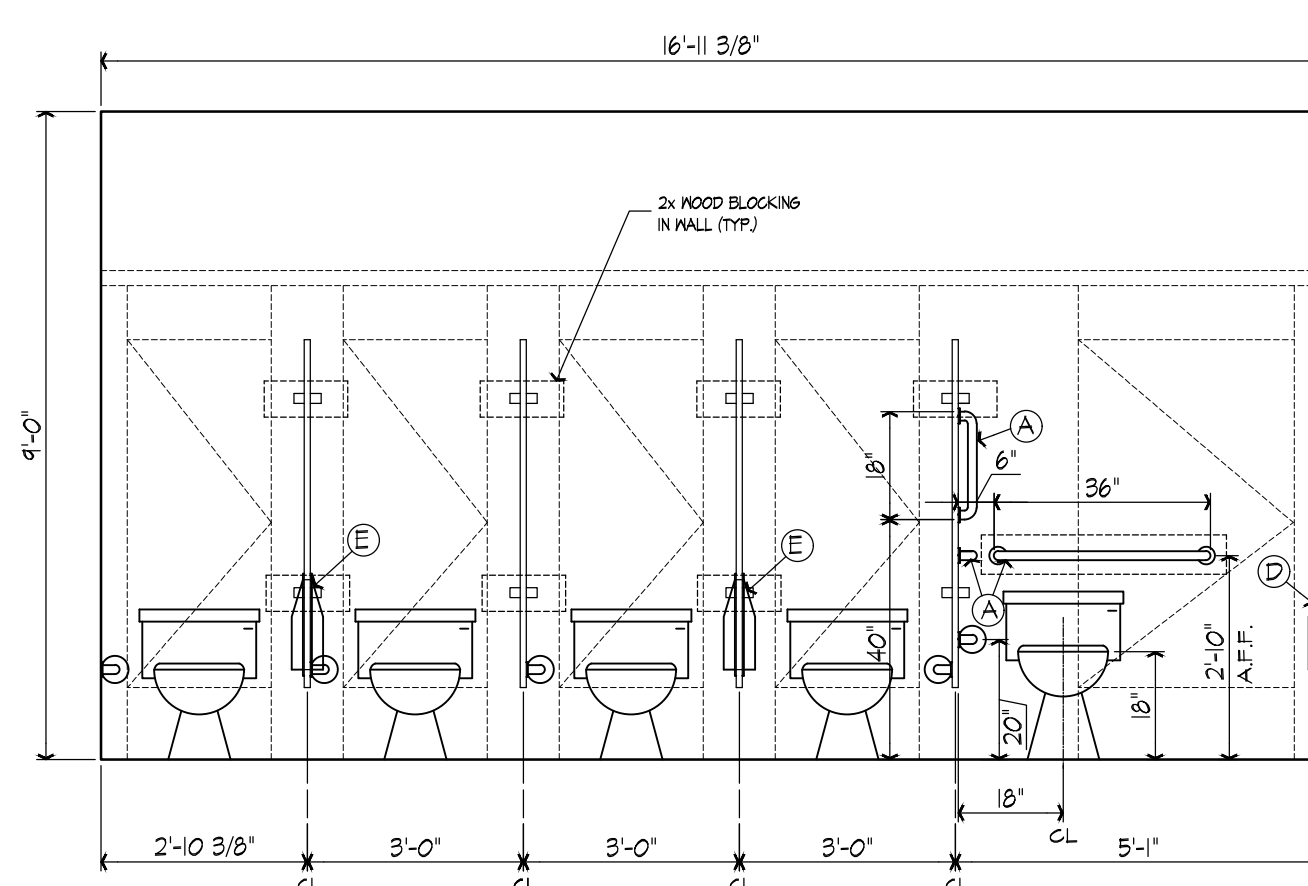
3/8" = 1'-0"



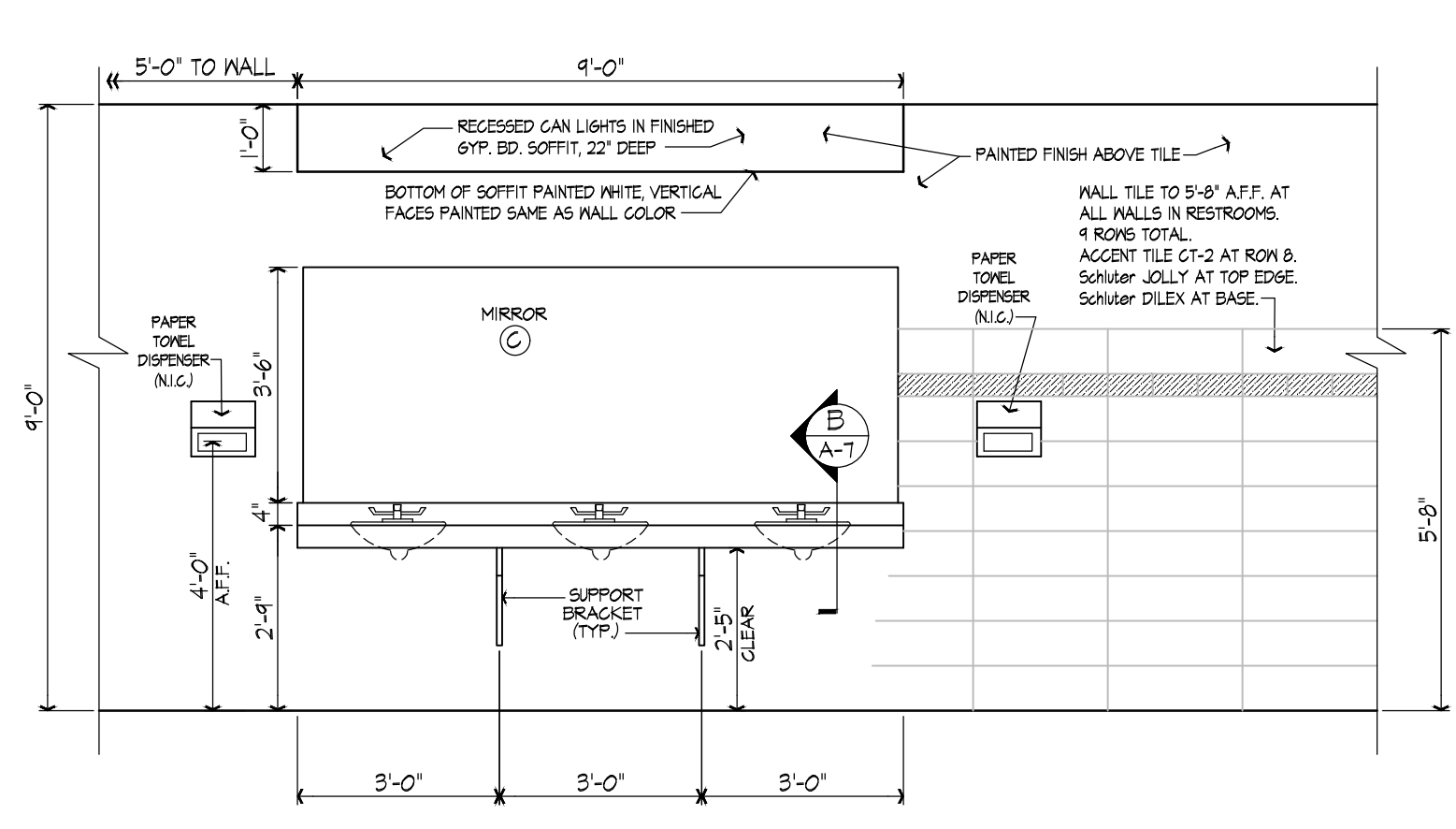
1 MEN (102)



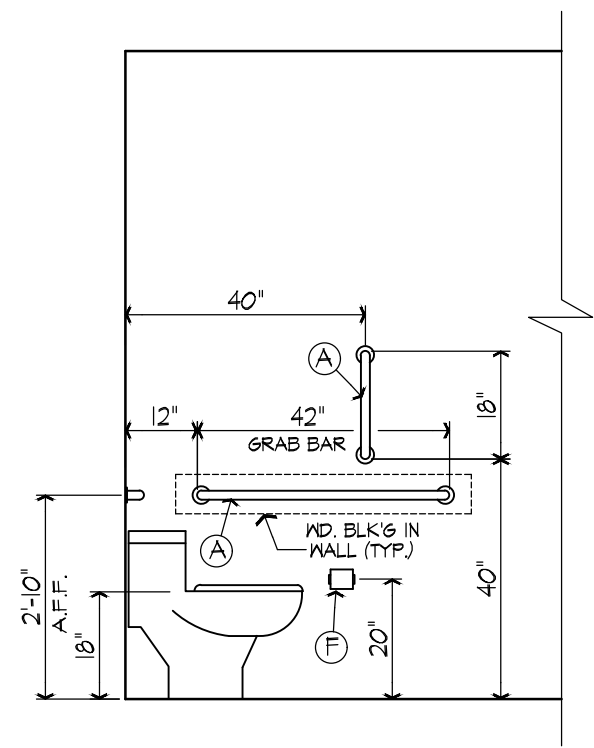
2 MEN (102)



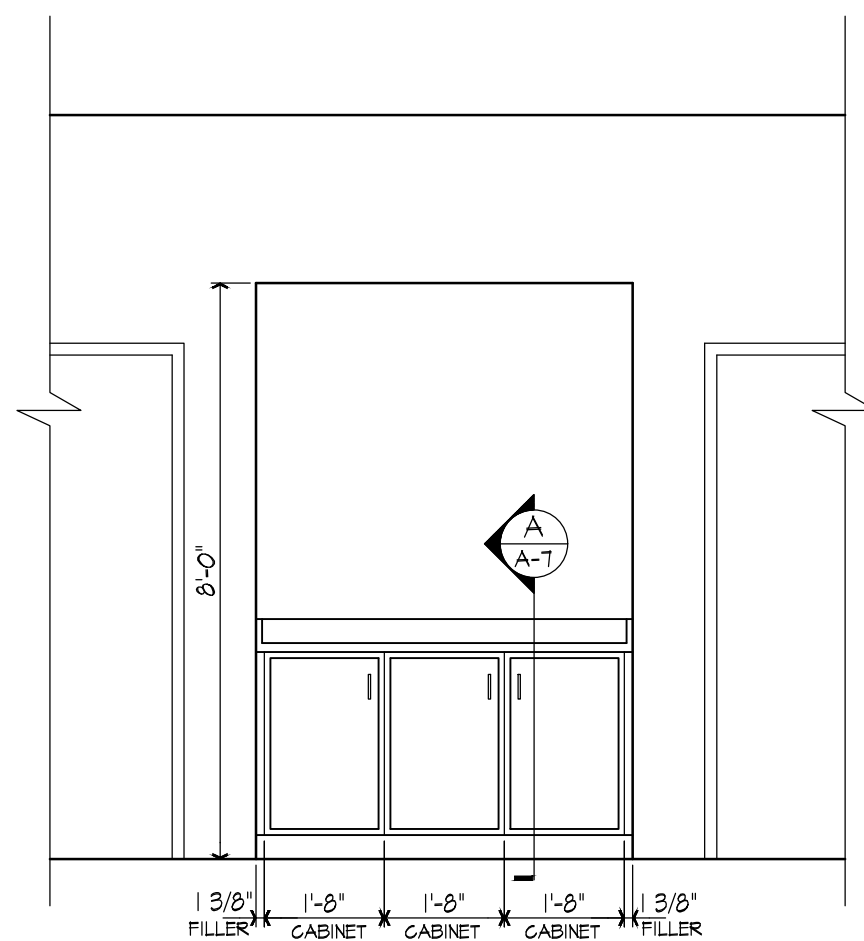
3 WOMEN (103)



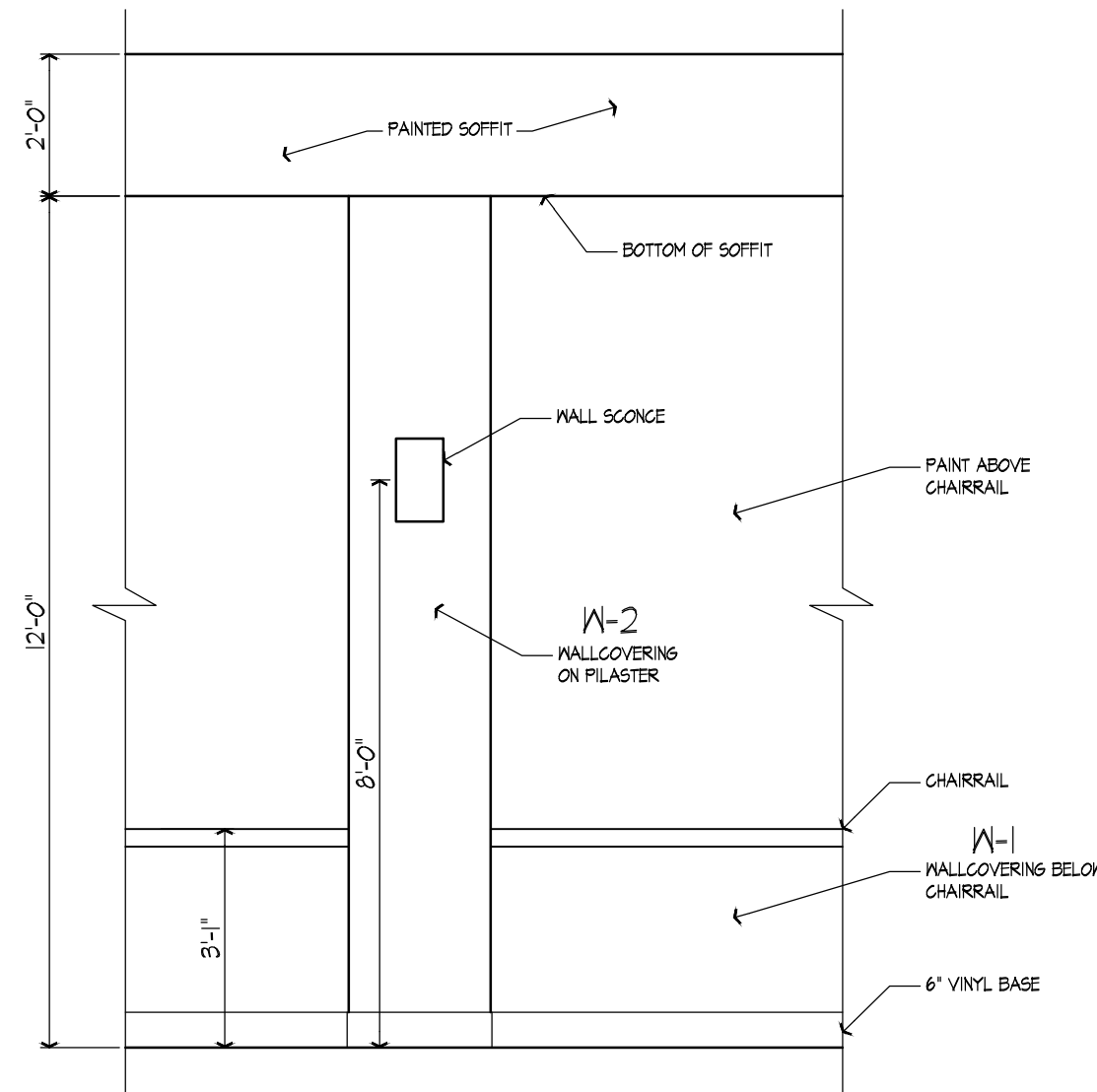
4 WOMEN (103)



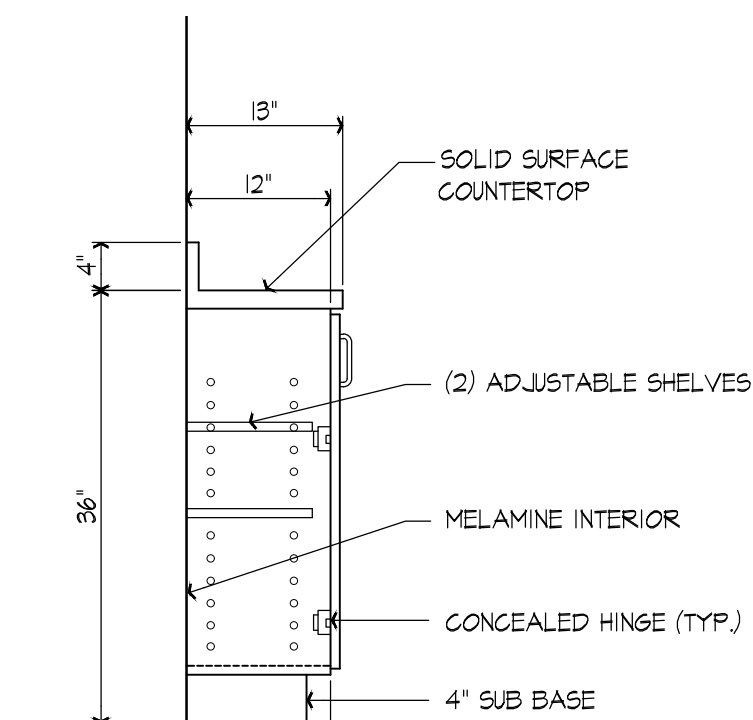
5 TYPICAL SIDE VIEW (for ADA toilet & accessories)



6 LOBBY (100)

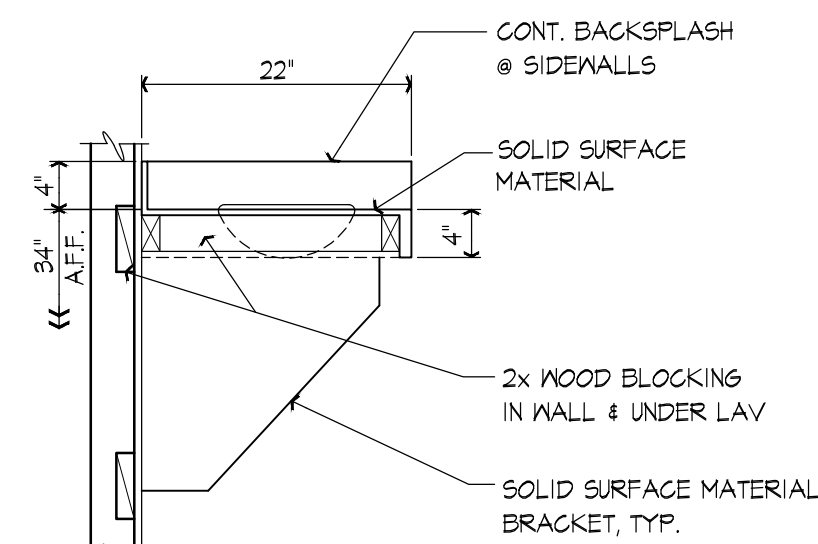


7 MULTI-PURPOSE ROOM (108)



TYP. LAMINATE CABINETS
SCALE: 3/4"=1'-0"

A-A-1



LAVATORY SECTION
SCALE: 3/4"=1'-0"

B-A-1

FINISH SCHEDULE

ROOM #	ROOM NAME	FLOOR				BASE	WALLS & TRIM						MISC.	CLG.	CLG. HT.			
		CARPET TILE	SHEET VINYL	PORCELAIN TILE	SEALED CONCRETE	VINYL WALL BASE	COVE TRANSITION	LATEX EGGSHELL WALL PAINT	LATEX SEMI-GLOSS WALL PAINT	SPECIALTY PAINT	VINYL WALLCOVERING	CERAMIC TILE	VINYL CHAIR RAIL	COUNTERTOP	CABINERY	PAINTED GYPSUM BOARD SOFFIT	2" X 2" ACOUSTICAL CEILING TILE	
100	LOBBY	C-1 ^H				B-2			P-3					SS-1	L-1	A-1		10'-4"
101	JANITOR				CON-1	B-1		P-7						SS-1		A-2		9'-0"
102	MEN		PT-1			B-3		P-5				C-1-1 C-1-2 C-1-3	K	SS-1		P-2 ^M	A-2	9'-0"
103	WOMEN		PT-1			B-3		P-6				C-1-1 C-1-2 C-1-3	K	SS-1		P-2 ^M	A-2	9'-0"
104	STORAGE				CON-1	B-1		P-7									A-2	9'-0"
105	COAT ROOM	C-2				B-1		P-7									A-2	9'-0"
106	OFFICE	C-2				B-1		P-7									A-2	9'-0"
107	CORRIDOR	C-2,3 ^H				B-1			P-3								A-1	10'-4"
108	MULTI-PURPOSE ROOM	C-3,4 ^H				B-2		P-7 ^E			W-1 W-2 W-3		VC-1			P-2 ^M	A-1	12'-0"/14'-0"
109	STORAGE				CON-1	B-1		P-7									A-2	9'-0"
110	MECHANICAL/ELECTRICAL				CON-1	B-1		P-7									A-2	9'-0"
111	CORRIDOR	C-2 ^H				B-1			P-3								A-1	9'-0"
112	STORAGE				CON-1	B-1		P-7									A-2	9'-0"
113	MECHANICAL/ELECTRICAL				CON-1	B-1		P-7									A-2	9'-0"
114	CATERING				CON-2	B-1			P-7								A-2	9'-0"
115	STORAGE				CON-1	B-1		P-7									A-2	9'-0"
	EXISTING KITCHEN (114)				CON-2	B-1												
	EXISTING CORRIDOR (113)	C-1 ^J				B-1												

FINISH SPECIFICATIONS

FLOORS: C-1 Interface Flooring (walk off carpet) "Slap Repeat - SRH4", Color 104H42 Smoke 50 cm x 50 cm modular, ashlar installation C-2 Interface Flooring (Lobby/Corridor Field) "Dot 2 Dot - B150", Color 108071 Pebble 25 cm x 1 m modular planks, ashlar installation C-3 Interface Flooring (MP Room Field) "Dot O-Mine - B131", Color 108087 Pebble 25 cm x 1 m modular planks, ashlar installation C-4 Interface Flooring (MP Room/Corridor border) "Dudley Dot - B132", Color 108103 Pebble 25 cm x 1 m modular planks, ashlar installation C-5 Interface Flooring (Lobby Accent) "W6100 - B127", Color 108059 Caribbean 50 cm x 50 cm modular C-6 Interface Flooring (Lobby Accent) "W6200 - B128", Color 107667 Greige/Clay 50 cm x 50 cm modular C-7 Interface Flooring (Lobby Accent) "W6200 - B128", Color 107668 Greige/Caribbean 50 cm x 50 cm modular PT-1 Dattile "Modernist" Provue Steel M288 24" x 24", standard grid pattern CON-1 Sealed Concrete Prosoco "Consolidack LS/GS" CON-2 Polished Concrete Level 2 - Honed Glass B - Fine Aggregate (Salt & Pepper) with Prosoco Lithium Silicate Hardener/Densifier and Consolidack LSward burnished-in sealer B-1 Johnsonite Vinyl Wall Base 4" cove base, Color - 63 Burnt Umber B-2 Johnsonite "Milwork" Contoured Wall Base "Recessed 6", MN-63-X63, color 63 Burnt Umber B-3 Schluter-Systems Schluter-DILEX-AHKA cove, clear anodized aluminum (used only where walls have tile wallcovering)	WALLS: P-1 Benjamin Moore #2128-10 Black Beauty P-2 Ceiling White P-3 (Lobby walls) Scuffmaster to match Polymyx PL-008436 P-4 Benjamin Moore #713 Polished Slate P-5 Benjamin Moore #641 Dartmouth Green P-6 Benjamin Moore #144 Mexican Tile P-7 Benjamin Moore #412 Alaskan Skies W-1 MDC Interior Solutions - commercial vinyl wallcovering Thom Filicia Contract "Caraffi" TFC612 Lake Type II, 52" wide, sanding backing W-2 MDC Interior Solutions - commercial vinyl wallcovering Esquire Collection "Kylie" MKY1004 Teak Type II, 52/54" wide, sanding backing CT-1 Dattile "Linear" Matte Chalkboard 0780, 8' x 24" wall tile CT-2 Dattile "Linear" Chalkboard 0180, 4' x 8' accent wall tile VC-1 Johnsonite "Milwork" Contoured Chair Rail "Rampart" GR-R1-C, color TAS Gastonay CB, 4" x 3/8"
PLASTIC LAMINATES / SOLID SURFACE: L-1 Wilsonart #17002K-BT Flamer Oak SS-1 Wilsonart solid surface, Paris Fog #11005	CEILING: A-1 Armstrong "Optima", #B251 24" x 24" x 1", square tegular edge with Silhouette XL 1/16" Bolt-Slot, 1/8" Reveal A-2 Armstrong "Fine Fissured" #1225, 24" x 24" x 5/8", Square Lay-In, White (WH) with White grid.
NOTES: A) All interior metal door frames to be painted with Finish P-1. B) All interior wood doors to be plain-sliced oak with clear factory finish, matching existing doors. C) Wallcovering BELOW chair rail, Finish W-1. D) Accent wallcovering W-2 full height at pilasters in Multi-purpose Room. E) Painted Finish ABOVE chair rail. F) Plastic Laminate window stools to be Finish L-1 throughout. G) Existing glue-down linoleum tiles to be removed before grinding concrete floor. H) Multiple carpet styles used in this area. See carpet pattern details on A-B. J) Modular carpet at new ramp in Existing Corridor. Vinyl transition strip at top and bottom. K) Ceramic tile wallcovering at all restroom walls. No tile required behind mirrors. See tile pattern on interior elevation 4/A-1. M) Bottom of soffit painted P-2 ceiling white at all locations. Vertical faces of soffits in Men 102 and Women 103 painted same color as walls. Vertical faces in Multi-Purpose Room 108 painted P-2 ceiling white.	

BUILDING ADDITION

TO
THE CORBIN CENTER

CORBIN, KENTUCKY

DATE REVISION BY

PROJECT NO. 4131-64

DESIGNED BY NSF/BLL

DRAWN BY BLL

CHECKED BY NSF

REVIEWED BY

DATE NOVEMBER 2024

SCALE AS NOTED

Engineers

Architects

Planners

OF KENTUCKY, INC.

Phone: (859) 223-5694

Fax: (859) 223-2607

624 Wellington Way

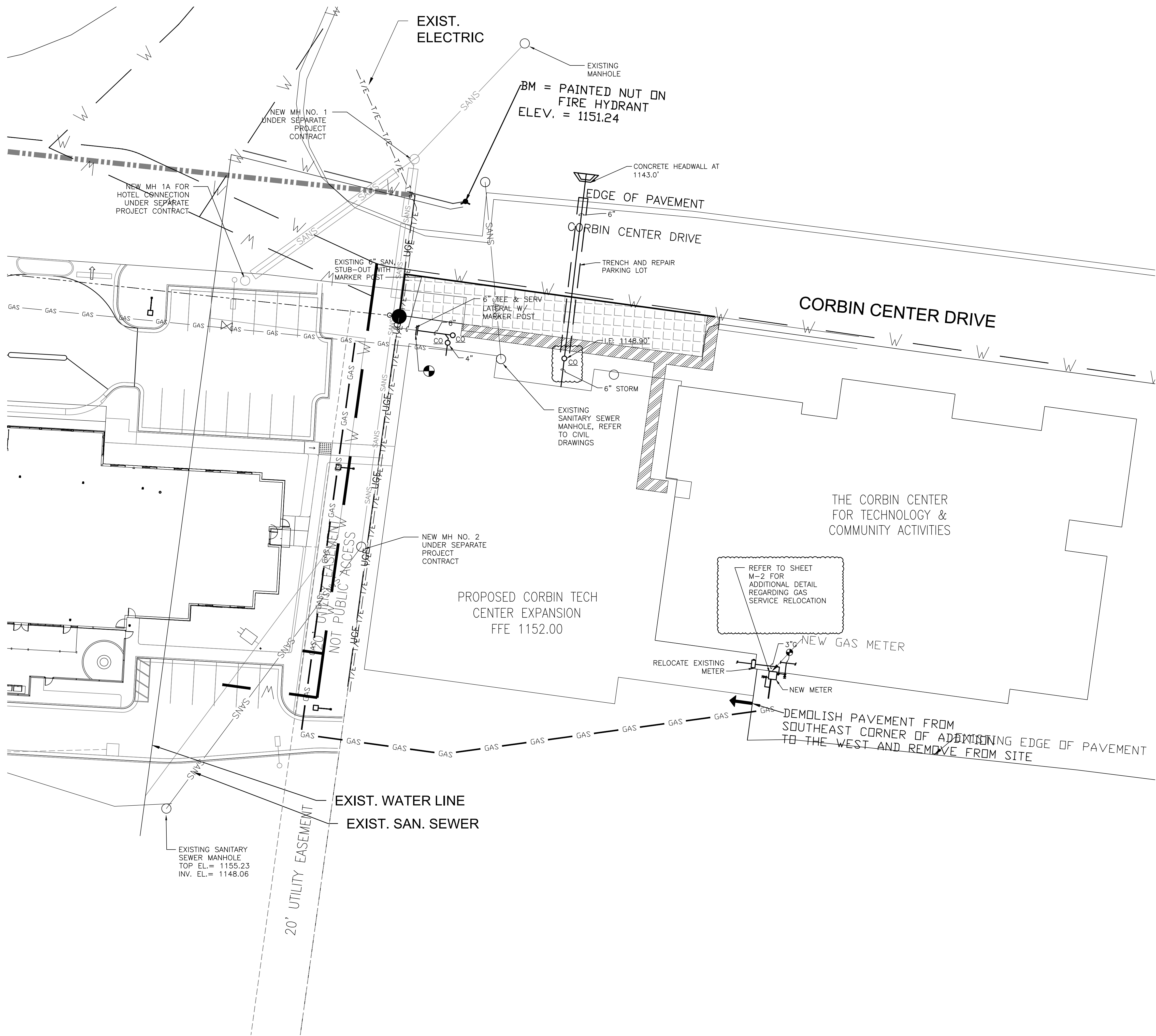
Lexington, KY 40503

www.mselex.com

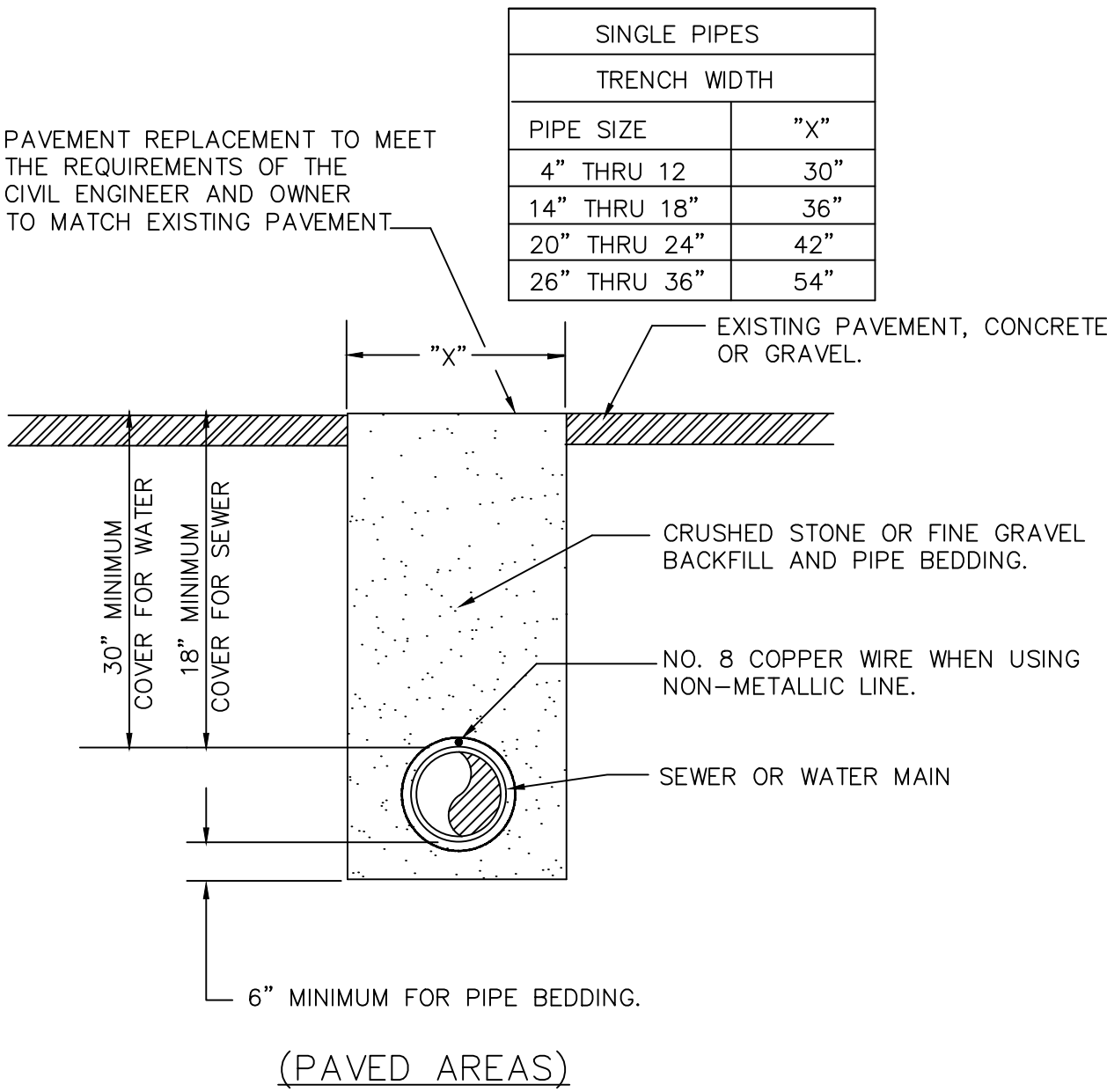
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A-7

SHEET OF



- GENERAL NOTES:
1. DO NOT SCALE FROM PLANS. FIELD VERIFY ALL REQUIRED DIMENSIONS.
 2. OBSERVE OSHA AND ALL OTHER SAFETY STANDARDS AND GUIDES.
 3. FEDERAL, STATE, LOCAL, MUNICIPAL, AND UTILITY COMPANY CODES, RULES, REGULATIONS AND REQUIREMENTS APPLY UNLESS EXCEEDED BY THIS DESIGN.
 4. WHEN INTERRUPTION OF AN EXISTING UTILITY OR SERVICE IS PLANNED OR OCCURS ACCIDENTALLY, THE CONTRACTOR(S) SHALL WORK CONTINUOUSLY AS NEEDED TO RESTORE SAME; PROVIDING PREMIUM TIME AS NEEDED AT NO INCREASE IN CONTRACT PRICE.
 5. PLANNED INTERRUPTION OF ANY SERVICE SHALL BE COORDINATED WITH THE APPROPRIATE MUNICIPALITY AND/OR UTILITY COMPANY, THE ARCHITECT AND THE BUILDING OPERATOR'S AT LEAST ONE WEEK IN ADVANCE OF ANTICIPATED INTERRUPTION. A SCHEDULE FOR THESE OUTAGES SHALL BE DEVELOPED AND AGREED UPON BETWEEN THE PARTIES MENTIONED TO AVOID UNNECESSARY INCONVENIENCE TO THE OWNER OR ANY AFFECTED PARTY. NOTIFY THE UTILITY COMPANY OF ANY ANTICIPATED SERVICES REQUIRED FROM THEM AT LEAST TWO WEEKS IN ADVANCE IN WRITING AND ENSURE THAT THEY DO NOT DELAY WORK.
 6. LOCATIONS, DEPTHS, MATERIAL TYPES, ELEVATIONS, ETC. OF ALL APPURTENANCES, LINES, BUILDINGS, ETC. INDICATED ON THIS DRAWING WERE TAKEN FROM VARIOUS SOURCES AND ARE DIAGRAMMATIC ONLY. CERTAIN EXISTING CONDITIONS MAY NOT BE INDICATED. THE CONTRACTOR PROPOSING TO DO ANY PART OF THE WORK INDICATED SHALL VISIT THE SITE AND DETERMINE ALL ITEMS WITH WHICH HE MUST COORDINATE TO INSTALL THE INDICATED WORK.
 7. BURY WATER AND FIRE SUPPRESSION SERVICE 36" MINIMUM BELOW GRADE. INSTALL AS PER THE LOCAL WATER COMPANY/DISTRICT REGULATIONS.
 8. THE CONTRACTOR SHALL INSTALL ALL SANITARY SEWER LINE WORK IN ACCORDANCE WITH ALL MUNICIPALITY REQUIREMENTS.
 9. THE WATER LINES SHALL BE DISINFECTED BY APPROVED CHLORINATION METHODS AND FLUSHED THOROUGHLY BEFORE BEING PLACED INTO SERVICE. BACTERIA TESTING WILL BE REQUIRED IN ACCORDANCE WITH THE DIVISION OF WATER STANDARDS. ALL TESTING AND DISINFECTION WORK SHALL BE PERFORMED IN ACCORDANCE WITH KENTUCKY DIVISION OF WATER REQUIREMENTS.



TRENCHING AND BACKFILLING

NO SCALE

NOTE:
CUTTING AND REPAIRING EXISTING PAVEMENT, CONCRETE OR GRAVEL SHALL BE IN ACCORDANCE WITH OWNERS REQUIREMENTS.



BUILDING ADDITION
TO
THE CORBIN CENTER
CORBIN, KENTUCKY

DATE	REVISION	BY
5/20/25	1	CLARIFIED SITE ELEMENTS

PROJECT NO.	DESIGNED BY	RVS
	DRAWN BY	RVS
	CHECKED BY	RVS
	REVIEWED BY	CME
	DATE	
	SCALE	

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Engineers
Architects
Planners

mse
OF KENTUCKY, INC.

624 Wellington Way
Lexington, KY 40503
www.mselex.com

Phone: (859) 223-6894
Fax: (859) 223-2007

DRAWING NO.

U-1

SHEET OF