1 2 3		DENDUM NO BUE DATE: S). 2 eptember 17, 2024								
4 5 6 7	RE	:	ATHLETICS DEPARTMEN University of Wisconsin – Whitewater, Wisconsin								
8 9	U۷	VSA Project N	lo.: N-24-001								
10 11 12	BIE	OPENING:	GPC Bidders: 2:00 P.M., S	September 24, 2024							
13 14 15 16	FR	OM:	Kahler Slater Inc. 790 N. Water Street, Suite Milwaukee, WI 53202	1700							
17 18	ТО	: Prospectiv	ve Bidders								
19 20 21 22 23	This addendum forms a part of the Contract Documents and modifies the original Contract Documents dated August 26 , 2024 as noted below. Acknowledge receipt of this Addendum by inserting the number and issue date of this addendum in the blank space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.										
24 25 26	Thi	This Addendum consists of four (4) pages, and the attached documents: Drawing sheets: G002, A100, A200, A500									
27 28	СН	CHANGES TO SPECIFICATIONS									
29 30 31	1.	None									
32	СН	CHANGES TO DRAWINGS:									
33 34 35 36 37 38 39 40		a. Rep	ii. Section 08 71 00 – Door 1. Added section "H	nead Counter Doors . and L. 'N. Exterior Door Finish". Hardware I. PRODUCTS"							
41 42 43		Sheet A100 – FLOOR PLANS-PRESSBOX a. Replace entire document with attached sheet A100 i. Added notes to door schedule.									
44 45 46	3.		Sheet A200 – EXTERIOR ELEVATIONS a. Replace entire document with attached sheet A200 i. Revised glazing elevation dimensions and added notes.								
47 48 49 50 51 52	4.	 4. Sheet A500 – DETAILS a. Replace entire document with attached sheet A500 i. Revised framing size and insulation note 10/A500. ii. Removed burnished block note 29/A500. 									
53			END OF	ADDENDUM NO. 2							
54 55 56 57 58	790	hler Slater, In 0 N. Water St waukee, WI 5	reet, Suite 1700	The Board of Regents of the University of Wisconsin – Madison c/o UWSA – Capital Planning and Budget Madison Wisconsin 53715							

a. CONTROL AND EXPANSION JOINTS ON EXPOSED INTERIOR SURFACES OF b. VERTICAL JOINTS ON EXPOSED SURFACES OF UNIT MASONRY AND CONCRETE c. PERIMETER JOINTS OF FRAMES OF DOORS AND FENESTRATION ON INTERIOR 2. PRODUCTS: SUBJECT TO COMPLIANCE WITH REQUIREMENTS, PROVIDE ONE OF THE

3. JOINT-SEALANT COLOR: AS SELECTED BY ARCHITECT FROM MANUFACTURER'S FULL . JS7 - ACRYLIC LATEX: ACRYLIC LATEX OR SILICONIZED ACRYLIC LATEX, ASTM C 834, PAINTABLE

HORIZONTAL NONTRAFFIC SURFACES NOT SUBJECT TO SIGNIFICANT MOVEMENT. a. PERIMETER JOINTS BETWEEN INTERIOR WALL SURFACES AND FRAMES OF

PRODUCTS: SUBJECT TO COMPLIANCE WITH REQUIREMENTS, PROVIDE ONE OF THE

2. PRODUCTS: SUBJECT TO COMPLIANCE WITH REQUIREMENTS, PROVIDE ONE OF THE

b. PECORA CORPORATION; BC-158. TREMCO INCORPORATED: TREMCO BUTYL SEALANT. G. JS11 - MULTI-COMPONENT POLYUREA SEALANT, T: MANUFACTURER'S STANDARD, MULTI-COMPONENT, CHEMICAL CURING. 1. JOINT-SEALANT APPLICATION: INTERIOR JOINTS IN HORIZONTAL TRAFFIC SURFACES.

a. ISOLATION AND CONTROL JOINTS IN CAST-IN-PLACE CONCRETE SLABS. b. OTHER JOINTS AS INDICATED ON DRAWINGS. 2. PRODUCTS: SUBJECT TO COMPLIANCE WITH REQUIREMENTS, PROVIDE ONE OF THE

FOLLOWING: a. EUCLID CHEMICAL; EUCO QWIKJOINT UVR.

b. GENERAL POLYMERS; 4880. c. MASTER BUILDERS SOLUTIONS; MASTERSEAL CR 100. d. METZGER-MCGUIRE: SPAL-PRO RS 88 3. SHORE HARDNESS (ASTM D2240, SHORE A): 80 MINIMUM.

4. USES RELATED TO EXPOSURE: T (TRAFFIC). 5. JOINT-SEALANT COLOR: AS SELECTED BY ARCHITECT FROM MANUFACTURER'S FULL RANGE OF COLORS ADHESION OF SEALANT TO JOINT SUBSTRATES INDICATED, AS DETERMINED FROM

PRECONSTRUCTION JOINT-SEALANT-SUBSTRATE TESTS AND FIELD TESTS. CYLINDRICAL JOINT BACKINGS: ASTM C1330, TYPE B OR TYPE C; OF SIZE, SHAPE, AND DENSITY SECTION 08 71 00 - DOOR HARDWARE TO CONTROL SEALANT DEPTH AND OTHERWISE CONTRIBUTE TO PRODUCING OPTIMUM SEALANT A. INSTALLER QUALIFICATIONS: SUPPLIER OF PRODUCTS AND AN EMPLOYER OF WORKERS J. BOND-BREAKER TAPE: POLYETHYLENE TAPE OR OTHER PLASTIC TAPE RECOMMENDED BY

SEALANT MANUFACTURER FOR PREVENTING SEALANT FROM ADHERING TO RIGID, INFLEXIBLE JOINT-FILLER MATERIALS OR JOINT SURFACES AT BACK OF JOINT. PROVIDE SELF-ADHESIVE TAPE WHERE APPLICABLE.

DIVISION 08 - OPENINGS

SECTION 08 11 13 – HOLLOW METAL DOORS AND FRAMES B. METALLIC-COATED STEEL SHEET: ZINC-COATED (GALVANIZED) STEEL SHEET COMPLYING WITH A. MANUFACTURERS; SUBJECT TO COMPLIANCE WITH REQUIREMENTS, PROVIDE PRODUCTS BY ONE OF THE FOLLOWING:

> CECO DOOR; ASSA ABLOY. CURRIES COMPANY: ASSA ABLOY. MESKER DOOR INC.

4. REPUBLIC DOORS AND FRAMES: AN ALLEGION BRAND. STEELCRAFT; AN ALLEGION BRAND.

B. SOURCE LIMITATIONS: OBTAIN HOLLOW-METAL WORK FROM SINGLE SOURCE FROM SINGLE MANUFACTURER C. INTERIOR WET AREAS: DOORS AND FRAMES LOCATED AT SPACES BELOW GRADE AND AT ROOMS WITH SHOWERS SHALL BE METALLIC-COATED STEEL. D. EXTERIOR EXTRA-HEAVY-DUTY DOORS AND FRAMES: ANSI/SDI A250.8, LEVEL 3; ANSI/SDI A250.4,

> DOORS: a. TYPE: AS INDICATED IN THE DOOR AND FRAME SCHEDULE. b. THICKNESS: 1-3/4 INCHES

c. FACE: METALLIC-COATED STEEL SHEET, MINIMUM THICKNESS OF 0.053 INCH, WITH MINIMUM A60 COATING d. EDGE CONSTRUCTION: MODEL 2. SEAMLESS e. EDGE BEVEL: BEVEL LOCK AND HINGE EDGES 1/8 INCH IN 2 INCHES.

f. TOP EDGE CLOSURES: CLOSE TOP EDGES OF DOORS WITH FLUSH CLOSURES OF SAME MATERIAL AS FACE SHEETS. SEAL JOINTS AGAINST WATER PENETRATION g. BOTTOM EDGES: CLOSE BOTTOM EDGES OF DOORS WITH END CLOSURES OR CHANNELS OF SAME MATERIAL AS FACE SHEETS. PROVIDE WEEP-HOLE OPENINGS IN BOTTOMS OF EXTERIOR DOORS TO PERMIT MOISTURE TO ESCAPE.

h. CORE: POLYURETHANE. 2. FRAMES: a. MATERIALS: METALLIC-COATED STEEL SHEET, MINIMUM THICKNESS OF 0.053 INCH WITH MINIMUM A60 COATING.

b. SIDELITE AND TRANSOM FRAMES: FABRICATED FROM SAME THICKNESS MATERIAL AS ADJACENT DOOR FRAME c. CONSTRUCTION: FULL PROFILE WELDED. EXPOSED FINISH: PRIME. E. BORROWED LITES: FABRICATE OF METALLIC-COATED STEEL SHEET, MINIMUM THICKNESS OF

0.053 INCH F. FRAME PROFILES: MANUFACTURER'S STANDARD PROFILES EXCEPT WHERE NON-STANDARD PROFILES ARE INDICATED ON DRAWINGS AND AS FOLLOWS G. HARDWARE PREPARATION: FACTORY PREPARE HOLLOW-METAL DOORS AND FRAMES TO RECEIVE TEMPLATED MORTISED HARDWARE. AND ELECTRICAL WIRING: INCLUDE CUTOUTS

REINFORCEMENT. MORTISING. DRILLING. AND TAPPING ACCORDING TO ANSI/SDI A250.6. THE DOOR HARDWARE SCHEDULE. AND TEMPLATES. H. GLAZED LITES: PROVIDE STOPS AND MOLDINGS AROUND GLAZED LITES WHERE INDICATED. FORM CORNERS OF STOPS AND MOLDINGS WITH BUTTED OR MITERED HAIRLINE JOINTS. 1. PROVIDE STOPS AND MOLDINGS FLUSH WITH FACE OF DOOR, AND WITH BEVELED STOPS UNLESS OTHERWISE INDICATED. 2. PROVIDE FIXED FRAME MOLDINGS ON OUTSIDE OF EXTERIOR DOORS AND FRAMES AND ON SECURE SIDE OF INTERIOR DOORS AND FRAMES. PROVIDE LOOSE STOPS AND

MOLDINGS ON INSIDE OF HOLLOW-METAL DOORS AND FRAMES 3. COORDINATE RABBET WIDTH BETWEEN FIXED AND REMOVABLE STOPS WITH GLAZING AND INSTALLATION TYPES INDICATED. 4. PROVIDE STOPS FOR INSTALLATION WITH COUNTERSUNK FLAT- OR OVAL-HEAD MACHINE SCREWS SPACED UNIFORMLY NOT MORE THAN 9 INCHES O.C. AND NOT MORE THAN 2

INCHES O.C. FROM EACH CORNER . INSTALL HOLLOW-METAL DOORS AND FRAMES PLUMB. RIGID. PROPERLY ALIGNED. AND SECURELY FASTENED IN PLACE. COMPLY WITH APPROVED SHOP DRAWINGS AND WITH MANUFACTURER'S WRITTEN INSTRUCTIONS. CHECK PLUMB. SQUARE. AND TWIST OF FRAMES AS WALLS ARE CONSTRUCTED.

HOLLOW-METAL FRAMES: COMPLY WITH ANSI/SDI A250.11 3. SOLIDLY PACK MINERAL-FIBER INSULATION INSIDE FRAMES. NON-FIRE-RATED STEEL DOORS: COMPLY WITH ANSI/SDI A250.8.

J. METALLIC-COATED SURFACE TOUCHUP: CLEAN ABRADED AREAS AND REPAIR WITH GALVANIZING REPAIR PAINT IN ACCORDANCE WITH MANUFACTURER'S WRITTEN INSTRUCTIONS.

SECTION 08 33 13 – COILING COUNTER DOORS A. SECTION INCLUDES: COILING COUNTER DOOR ASSEMBLIES. B. INSULATED COUNTER DOOR: OVERHEAD COILING COUNTER DOOR FORMED WITH CURTAIN OF INTERLOCKING METAL SLATS. 1. BASIS-OF-DESIGN PRODUCT: CORNELL, "THERMISER MAX MODEL ESD30".

COPERATION CYCLES: 20,000 MINIMUM. D. DOOR CURTAIN MATERIAL: GALVANIZED STEEL. E. DOOR CURTAIN SLATS: FLAT PROFILE SLATS OF MANUFACTURER'S STANDARD CENTER-TO-CENTER HEIGHT

 INSULATED-SLAT INTERIOR FACING: METAL. F. BOTTOM BAR: MANUFACTURER'S STANDARD CONTINUOUS CHANNEL OR TUBULAR SHAPE, FABRICATED HOT-DIP GALVANIZED STEEL OR ALUMINUM EXTRUSION AND FINISHED TO MATCH

G. CURTAIN JAMB GUIDES: GALVANIZED STEEL WITH EXPOSED FINISH MATCHING CURTAIN SLATS. H. HOOD: MATCH CURTAIN MATERIAL AND FINISH. 1. SHAPE: MANUFACTURER'S STANDARD.

K. OBSTRUCTION-DETECTION DEVICE: NONE.

M. CURTAIN ACCESSORIES: EQUIP DOOR WITH FULL-PERIMETER WEATHERSEALS.

N FXTERIOR DOOR FINISH: POWDER-COATED FINISH: COLOR AS SELECTED BY ARCHITECT FROM MANUFACTURER'S

P. ENGAGE A FACTORY-AUTHORIZED SERVICE REPRESENTATIVE TO PERFORM STARTUP SERVICE. 1. COMPLETE INSTALLATION AND STARTUP CHECKS ACCORDING TO MANUFACTURER'S WRITTEN INSTRUCTIONS

2. AFTER ELECTRICAL CIRCUITRY HAS BEEN ENERGIZED, OPERATE DOORS TO CONFIRM PROPER MOTOR ROTATION AND DOOR PERFORMANCE. 3. TEST AND ADJUST CONTROLS AND SAFETY DEVICES. REPLACE DAMAGED AND MALFUNCTIONING CONTROLS AND EQUIPMENT.

SUBMIT REPORTS, DESCRIBING PROBLEMS OBSERVED AND CORRECTIONS MADE. Q. DEMONSTRATION: ENGAGE A FACTORY-AUTHORIZED SERVICE REPRESENTATIVE TO TRAIN OWNER'S MAINTENANCE PERSONNEL TO ADJUST, OPERATE, AND MAINTAIN COILING COUNTER

A. SECTION INCLUDES: ALUMINUM WINDOWS B. BASIS-OF-DESIGN PRODUCT: KAWNEER. "OPTIQ AA 5450 SERIES". SUBJECT TO COMPLIANCE

SECTION 08 51 13 - ALUMINUM WINDOWS

WITH REQUIREMENTS, PROVIDE INDICATED PRODUCT OR COMPARABLE PRODUCT BY ONE OF THE FOLLOWING: EFCO CORPORATION.

2. KAWNEER NORTH AMERICA; AN ARCONIC COMPANY. 3. OLDCASTLE BUILDINGENVELOPE. YKK AP AMERICA, INC.

C. PERFORMANCE CLASS AND GRADE: AAMA/WDMA/CSA 101/I.S.2/A440 AS FOLLOWS: MINIMUM PERFORMANCE CLASS: AW. . MINIMUM PERFORMANCE GRADE: 65 D. OPERATING TYPE: HORIZONTAL SLIDING. E. FINISH: COLOR ANODIC FINISH.

. COLOR: TO MATCH KAWNEER, "DARK BRONZE NO. 40 ANODIZED". F. GLAZING SYSTEM: MANUFACTURER'S STANDARD FACTORY-GLAZING SYSTEM THAT PRODUCES G. GLAZING: COMPLY WITH SECTION 08 8000 "GLAZING."

H. INSECT SCREENS: FABRICATE INSECT SCREENS TO INTEGRATE WITH WINDOW FRAME, PROVIDE SCREEN FOR EACH OPERABLE EXTERIOR SASH. SCREEN WICKETS ARE NOT PERMITTED. 1. TYPE AND LOCATION: FULL, OUTSIDE FOR SLIDING 2. ALUMINUM FRAMES: MANUFACTURER'S STANDARD ALUMINUM ALLOY COMPLYING WITH SMA 1201. FABRICATE FRAMES WITH MITERED OR COPED JOINTS OR CORNER EXTRUSIONS, CONCEALED FASTENERS, AND REMOVABLE PVC SPLINE/ANCHOR

CONCEALING EDGE OF FRAME. 3. ALUMINUM WIRE FABRIC: 18-BY-16 MESH OF 0.011-INCH-DIAMETER, COATED ALUMINUM

 a. WIRE-FABRIC FINISH: CHARCOAL GRAY. I. COMPLY WITH MANUFACTURER'S WRITTEN INSTRUCTIONS FOR INSTALLING WINDOWS. HARDWARE, ACCESSORIES, AND OTHER COMPONENTS. FOR INSTALLATION PROCEDURES AND REQUIREMENTS NOT ADDRESSED IN MANUFACTURER'S WRITTEN INSTRUCTIONS, COMPLY WITH INSTALLATION REQUIREMENTS IN ASTM E2112. . INSTALL WINDOWS LEVEL, PLUMB, SQUARE, TRUE TO LINE, WITHOUT DISTORTION OR IMPEDING THERMAL MOVEMENT, ANCHORED SECURELY IN PLACE TO STRUCTURAL SUPPORT, AND IN

PROPER RELATION TO WALL FLASHING AND OTHER ADJACENT CONSTRUCTION TO PRODUCE WEATHERTIGHT CONSTRUCTION K. INSTALL WINDOWS AND COMPONENTS TO DRAIN WATER PASSING JOINTS AND CONDENSATION TO THE EXTERIOR. L. SEPARATE ALUMINUM FROM SOURCES OF CORROSION OR ELECTROLYTIC ACTION AT POINTS OF

CONTACT WITH OTHER MATERIALS. H. PRIMER: MATERIAL RECOMMENDED BY JOINT-SEALANT MANUFACTURER WHERE REQUIRED FOR M. ADJUST OPERATING SASHES AND HARDWARE FOR A TIGHT FIT AT CONTACT POINTS AND WEATHER STRIPPING FOR SMOOTH OPERATION AND WEATHERTIGHT CLOSURE.

TRAINED AND APPROVED BY PRODUCT MANUFACTURERS AND OF AN ARCHITECTURAL

HARDWARE CONSULTANT WHO IS AVAILABLE DURING THE COURSE OF THE WORK TO CONSULT CONTRACTOR, ARCHITECT, AND OWNER ABOUT DOOR HARDWARE AND KEYING. ARCHITECTURAL HARDWARE CONSULTANT QUALIFICATIONS: A PERSON WHO IS EXPERIENCED. IN PROVIDING CONSULTING SERVICES FOR DOOR HARDWARE INSTALLATIONS THAT ARE COMPARABLE IN MATERIAL, DESIGN, AND EXTENT TO THAT INDICATED FOR THIS PROJECT AND WHO IS CURRENTLY CERTIFIED BY DHI AS AN ARCHITECTURAL HARDWARE CONSULTANT (AHC). C. ELECTRIFIED DOOR HARDWARE: LISTED AND LABELED AS DEFINED IN NFPA 70, BY A QUALIFIED

TESTING AGENCY, AND MARKED FOR INTENDED LOCATION AND APPLICATION. D. MEANS OF EGRESS DOORS: LATCHES DO NOT REQUIRE MORE THAN 15 LBF TO RELEASE THE LATCH. LOCKS DO NOT REQUIRE USE OF A KEY, TOOL, OR SPECIAL KNOWLEDGE FOR

E. ACCESSIBILITY REQUIREMENTS: FOR DOOR HARDWARE ON DOORS IN AN ACCESSIBLE ROUTE, COMPLY WITH THE DOJ'S "2010 ADA STANDARDS FOR ACCESSIBLE DESIGN". F. EXISTING OPENINGS: WHERE HARDWARE COMPONENTS ARE SCHEDULED FOR APPLICATION TO EXISTING CONSTRUCTION OR WHERE MODIFICATIONS TO EXISTING DOOR HARDWARE ARE

a MEET RHMA A156 1 REQUIREMENTS b. APPROVED, MANUFACTURERS: HANGERS, IVES, STANLEY.

a. MORTISE LOCKSETS MEETING BHMA A156.13, GRADE 1. b. APPROVED, MANUFACTURERS: BEST, SARGENT, SCHLAGE. CYCLINDERS

a. SURFACE CLOSERS MEETING BHMA A156.4, GRADE 1. b. APPROVED, MANUFACTURERS: LCN, NORTON, SARGENT.

EXIT DEVICES a. MEETING BHMA A156.3, GRADE 1. b. APPROVED, MANUFACTURERS: PRECISION, SARGENT, VON DUPRIN.

a. MEETING A156.6. b. APPROVED MANUFACTURERS: IVES, ROCKWOOD, TRIMCO. THRESHOLDS AND WEATHERSTRIP

LIP. RAISED BARREL HINGLES. MOUNTING BRACKETS, FASTENERS, SHIMS, AND

a. MEETING BHMA A156.21 AND A156.22.

b. APPROVED, MANUFACTURERS: HAGER, NATIONAL GUARD PRODUCTS (NGP). ZERO HARDWARE SCHEDULE 1. ITEMS OF HARDWARE NOT DEFINITELY SPECIFIED HEREIN. BUT NECESSARY FOR COMPLETION OF WORK SHALL BE PROVIDED. SUCH ITEMS SHALL BE OF TYPE AND QUALITY SUITABLE TO THE SERVICE REQUIRED AND COMPARABLE TO THE ADJACENT HARDWARE. WHERE SIZE AND SHAPE OF MEMBERS IS SUCH AS TO PREVENT THE USE OF TYPES SPECIFIED, HARDWARE SHALL BE FURNISHED OF SUITABLE TYPES HAVING AS NEARLY AS PRACTICABLE THE SAME OPERATION AND QUALITY AS THE TYPE SPECIFIED. SIZES SHALL BE ADEQUATE FOR THE SERVICE REQUIRED. INCLUDE SUCH NUANCES AS STRIKE TYPE, STRIKE

COORDINATION BETWEEN CONFLICTING PRODUCTS. ALL DOORS SHALL BE PROVIDED WITH A

EA CONTINUOUS HINGE 112HD CLR IVE 1 EA RIM EXIT DEVICE 33A-NL-OP 626 VON 1 EA RIM CYLINDER BY OWNER 626 BES EA OFFSET PULL 8190HD – 12" 630 IVES 1 EA CLOSER 4040XP EDA x 18 x 61 689 LCN 1 EA OVERHEAD STOP 100S 630 GLY 1 EA DOOR POS SWITCH 679-05 BLK SCE 1 EA SWEEP200N AL NGP 1 EA THRESHOLD 425 AL NGP

_-SEALS BY DOOR MANUFACTURER

EA THRESHOLD 425 AL NGP

EA CONTINUOUS HINGE 224HD CLR IVE 1 EA CLASSROOM LOCK 45H 7 R 14R 626 BES EA CLOSER 4040XP S CUSH 689 LCN 1 EA DOOR POS SWITCH 679-05 BLK SCE 1 EA SEAL 160 AL NGP 1 EA SWEEP200N AL NGP

SECTION INCLUDES: INSULATING GLASS. B. MANUFACTURER'S SPECIAL WARRANTY FOR INSULATING GLASS: MANUFACTURER AGREES TO REPLACE INSULATING-GLASS UNITS THAT DETERIORATE WITHIN SPECIFIED WARRANTY PERIOD. DETERIORATION OF INSULATING GLASS IS DEFINED AS FAILURE OF HERMETIC SEAL UNDER NORMAL USE THAT IS NOT ATTRIBUTED TO GLASS BREAKAGE OR TO MAINTAINING AND CLEANING INSULATING GLASS CONTRARY TO MANUFACTURER'S WRITTEN INSTRUCTIONS. EVIDENCE OF FAILURE IS OBSTRUCTION OF VISION BY DUST, MOISTURE, OR FILM ON INTERIOR SURFACES OF

GLASS. 1. WARRANTY PERIOD: 10 YEARS FROM DATE OF SUBSTANTIAL COMPLETION. C. GLAZING PUBLICATIONS: COMPLY WITH PUBLISHED RECOMMENDATIONS OF GLASS PRODUCT MANUFACTURERS AND ORGANIZATIONS BELOW UNLESS MORE STRINGENT REQUIREMENTS ARE INDICATED. SEE THE FOLLOWING PUBLICATION FOR GLAZING TERMS NOT OTHERWISE DEFINED IN THIS SECTION OR IN REFERENCED STANDARDS NGA PUBLICATIONS: "GLAZING MANUAL."

D. SAFETY GLAZING LABELING: WHERE SAFETY GLAZING IS INDICATED, PERMANENTLY MARK GLAZING WITH CERTIFICATION LABEL OF THE SGCC OR ANOTHER CERTIFICATION AGENCY ACCEPTABLE TO AUTHORITIES HAVING JURISDICTION. LABEL SHALL INDICATE MANUFACTURER'S NAME. TYPE OF GLASS, THICKNESS, AND SAFETY GLAZING STANDARD WITH WHICH GLASS COMPLIES.

1. SAFETY GLAZING: WHERE SAFETY GLAZING IS INDICATED OR REQUIRED BY BUILDING CODE. PROVIDE GLAZING THAT COMPLIES WITH 16 CFR 1201. CATEGORY II. E. THICKNESS: WHERE GLASS THICKNESS IS INDICATED, IT IS A MINIMUM. PROVIDE GLASS THAT COMPLIES WITH PERFORMANCE REQUIREMENTS AND IS NOT LESS THAN THE THICKNESS INDICATED.

F. SOURCE LIMITATIONS FOR GLASS: OBTAIN FROM SINGLE SOURCE FROM SINGLE MANUFACTURER FOR EACH GLASS TYPE. G. CLEAR ANNEALED FLOAT GLASS: ASTM C1036, TYPE I, CLASS 1 (CLEAR), QUALITY-Q3 H. HEAT-STRENGTHENED FLOAT GLASS: ASTM C1048, KIND HS (HEAT STRENGTHENED), TYPE I, CONDITION A (UNCOATED) UNLESS OTHERWISE INDICATED, TYPE I, CLASS 1 (CLEAR) OR CLASS 2

(TINTED) AS INDICATED, QUALITY-Q3. I. FULLY TEMPERED FLOAT GLASS: ASTM C1048, KIND FT (FULLY TEMPERED), CONDITION A (UNCOATED) UNLESS OTHERWISE INDICATED, TYPE I, CLASS 1 (CLEAR) OR CLASS 2 (TINTED) AS INDICATED, QUALITY-Q3. J. INSULATING-GLASS UNITS: FACTORY-ASSEMBLED UNITS CONSISTING OF SEALED LITES OF GLASS

SEPARATED BY A DEHYDRATED INTERSPACE, QUALIFIED IN ACCORDANCE WITH ASTM E2190. 1 SEALING SYSTEM: DUAL SEAL WITH GLAZING UNIT FABRICATOR'S RECOMMENDED. PRIMARY AND SECONDARY SEALANTS. a. LOW-E COATINGS SHALL NOT CONTACT SEALING SYSTEM. PERIMETER SPACER: GLAZING UNIT FABRICATOR'S RECOMMENDED WARM EDGE SPACER

MEETING INDICATED UNIT PERFORMANCE REQUIREMENTS. a. COLOR: MANUFACTURER'S STANDARD 3. DESICCANT: MOLECULAR SIEVE OR SILICA GEL, OR A BLEND OF BOTH. 4. ARGON FILL: ARGON FILL, IF USED, UNIT INTERSPACE SHALL CONTAIN NOT LESS THAN 90

PERCENT ARGON. 5. SOURCE QUALITY CONTROL: TEST UNITS IN ACCORDANCE WITH ASTM E2190. EXTERIOR GLAZING SCHEDULE 1. GLASS TYPE EGL 01: INSULATED GLAZING, CLEAR GLASS, AS INDICATED ON THE BUILDING ELEVATIONS.

a. OVERALL UNIT THICKNESS: 1 INCH. b. MINIMUM THICKNESS OF EACH GLASS LITE: 6 MM. c. OUTBOARD LITE: BASIS-OF-DESIGN PRODUCT: VITRO SOLARBAN 60, LOW-E COATING ON 2ND SURFACE.

d. HEAT TREATMENT OF OUTBOARD LITE: HEAT STRENGTHENED, UNLESS FULLY-TEMPERED IS REQUIRED. e. INTERSPACE CONTENT: AS REQUIRED TO MEET PERFORMANCE REQUIREMENTS f. INBOARD LITE: CLEAR.

g. VISIBLE LIGHT TRANSMITTANCE: 70 PERCENT MINIMUM. n. VISIBLE LIGHT REFLECTANCE (OUT): 11 PERCENT MAXIMUM. WINTER NIGHTTIME U-FACTOR: 0.29 MAXIMUM.

SHGC: 0.38 MAXIMUM

k. PROVIDE SAFETY GLAZING WHERE REQUIRED BY BUILDING CODE

CTION 09 05 61 - COMMON WORK RESULTS FOR FLOORING PREPARATION ROWELABLE LEVELING AND PATCHING COMPOUNDS: LATEX-MODIFIED, PORTLAND CEM SED OR BLENDED HYDRAULIC-CEMENT-BASED FORMULATION PROVIDED OR APPROVED BY RING MANUFACTURER FOR APPLICATIONS INDICATED. INE SUBSTRATES, WITH INSTALLER PRESENT, FOR COMPLIANCE WITH REQUIREMENTS FOR MAXIMUM MOISTURE CONTENT AND OTHER CONDITIONS AFFECTING PERFORMANCE OF THE WORK

THAT FINISHES OF SUBSTRATES COMPLY WITH TOLERANCES A IENTS SPECIFIED IN OTHER SECTIONS AND THAT SUBSTRATES ARE FREE OF RIDGES, DEPRESSIONS, SCALE, AND FOREIGN DEPOSITS THAT MIGHT CRACK WITH ADHESION OF FLOORING. C. PROCEED WITH INSTALLATION ONLY AFTER UNSATISFACTORY CONDITIONS HAVE BEEN CORRECTED. D. CONCRETE SUBSTRATES. PREPARE ACCORDING TO ASTM F710

1. VERIFY THAT SUBSTRATES ARE DRY AND FREE OF CURING COMPOUNDS, SEALERS, AND HARDENERS. 2. REMOVE SUBSTRATE COATINGS AND OTHER SUBSTANCES THAT ARE INCOMPATIBLE. WITH ADHESIVES AND THA CONTAIN SOAP, WAX, OIL, OR SILICONE, USING MECHANICAL METHODS RECOMMENDED BY FLOORING MANUFACTURER. DO NOT USE SOLVENTS.

3. TESTING: TEST SUBSTRATES AN RECOMMENDED BY ADHESIVE AND FLOORING MANUFACTUREFSECTION 09 05 61 EFOLLOWING:
a. TEST FRISECTION 09 05 61 EST AREA DOES NOT THAN THREE TESTS IN EACH INSTALLATION NO LONGER NLY SPACED IN INSTALLATION AREAS

b. ALKALINITY AND ADHESIUSED EFFORM TESTS RECOMMENDED BY FLOORING MANUFACTIONS TO SET THE SET OF TH SUBSTRATE ALKALINATY LALLS WITHIN RANGE ON PH SCALE RECOMMENDED BY MANUFACTURER IN WRITING, BUT NOT LESS THAN 5 OR MORE THAN 9 PH. c. MOISTURE TESTING: PROCEED WITH INSTALLATION ONLY AFTER SUBSTRATES

PASS TESTING ACCORDING TO FLOORING MANNFACTURER'S WRITTEN RECOMMENDATIONS, BUT NOT LESS STRINGENT THAN THE FOLLOWING: 1) PERFORM ANHYDROUS CALCIUM CHLORIDE TEST ACCORDING TO ASTM F1869. ED WITH INSTALLATION ONLY AFTER SUBSTRATES HAVE MAXIMUM TURE-VAPOR-EMISSION RATE OF 3 LB OF WATER/1000 SQ. FT. IN 24 PERFORM RELATIVE HUMIDITY TEST USING IN SITU PROBES ACCORDING TO

ASTM F2170. PROCEED WITH INSTALLATION ONLY AFTER SUBSTRATES HAVE A

SUBMIT TEST RESULTS PRIOR TO BEGINNING OF INSTALLATION IF SUBSTRATE FAILS TESTING, NOTIFY ARCHITECT IMMEDIATELY IN WRITING AND WITHHOLD FLOORING INSTALLATION UNTIL PROVIDED DIRECTION BY ARCHITECT. BEGINNING OF INSTALLATION INDICATES INSTALLER ACCEPTANCE OF SURSTRATE LL CRACKS, HOLES, AND DEPRESSIONS IN SUBSTRATES WITH TROWELABLE LEVELING A PATCHING COMPOUND; REMOVE BUMPS AND RIDGES TO PRODUCE A UNIFORM AND SMOO

MAXIMUM 75 PERCENT RELATIVE HUMIDITY LEVEL.

SECTION 99 05 81 - COMMON WORK RESULTS FOR FLOORING INSTALLATION A. COMPAINBILITY CERTIFICATION: CERTIFICATIONS FROM ADHESIVE AND FLOORING MANUFACTORERS THAT PRODUCTS ARE COMPATIBLE WITH FLOORING. CONCRETE CURING COMPOUNDS, AND OTHER PROJECT-SPECIFIC SUBSTRATE CONDITIONS. B. INSTALLER QUALIFICATIONS: A QUALIFIED INSTALLER WHO EMPLOYS WORKERS FOR THIS PROJECT WHO ARE COMPETENT IN TECHNIQUES REQUIRED BY MANUFACTURER FOR FLOORING

INSTALLATION AND SEAMING METHOD INDICATED.

F. LAY OUT FLOOPING AS FOLLOWS:

C. RESILIENT MOLDING ACCESSORIES: 1. PROFILE AND DIMENSIONS: MANUFACTURER'S STANDARD AS REQUIRED TO PROVIDE A NOMINALLY FLUSH TRANSING 2. LOCATIONS: PROVIDE RESILIENT MOLDING J RANSITIONS IN AREAS INDICATED AND AT ALL DOORWAYS AND DISSIMILAR FLOORING MATERIALS WHERE OTHER TRANSITION MATERIALS ARE NOT INDICATED.

3. COLORS AND PATTERNIS: AS SELECTED ARCHITECT FROM FULL RANGE OF INDUSTRY COLORS UNLES: SECTION 09 05 81 SINDICATED OTHERWISE. ANGLE OR L-SHAPED, HEIGHT NO LONGER 3, METALLIC, DESIGNED SPECIFICALLY FOR FLOORING NO LONGER MATERIAL. PROVIDE IN MAXIMUM AVAILABLE LENGTHS TO M E. IMMEDIATELY BEFORE INSTALLATION, SUSED CUUM CLEAN SUBSTRATES TO BE COVERED BY FLOORING. BY FLOORING.

MAINTAIN UNIFORMITY OF FLOORING DIRECTION. ÍMIZE NUMBER OF SEAMS; PLACE SEAMS IN INCONSPICUOUS AND L AREAS, AT LEAST 6 INCHESAWAY FROM PARALLEL JOINTS IN FLOORING SUBSTRATES. MATCH EDGES OF FLOORING FOR COLOR SHADING AT SEAMS. AVOID CROSS SEAMS.

SPIRE AND CUT FLOORING TO BUTT NEATLY AND TIGHTLY TO VERTICAL SURFACES. DERIV FIXTURES, AND BUILT-IN FURNITURE INCLUDING CABINETS, PIPES, OUTLETS PACES DOOR REVEALS CLOS H FXTEND FLOORING IN PERFORM MANUFACTURER'S RECOMME NG OPERATIONS IMMEDIATELY AFTER

COMPLETING FLOORING INSTALLAT ARS, MARKS, INDENTATIONS, AND C PROTECT FLOORING FRO OPERATIONS AND PLACEMENT OF EQUIPMENT AND FIXTURES

AINDER OF CONSTRUCTION PERIOD.

SECTION 09 91 00 - PAINTING A. SECTION INCLUDES: 1. PAINT SYSTEMS ON EXTERIOR SUBSTRATES. a. EXTERIOR SUBSTRATES INCLUDE SUBSTRATES SUBJECT TO SIGNIFICANT

TEMPERATURE AND HUMIDITY FLUCTUATIONS. INCLUDING SUBSTRATES IN NON-CONDITIONED ENCLOSED SPACES HIGH-PERFORMANCE COATING SYSTEMS, INCLUDING FINISH COATS FOR SHOP-APPLIED HIGH-PERFORMANCE PRIMERS B. FURNISH EXTRA MATERIALS, FROM THE SAME PRODUCT RUN, THAT MATCH PRODUCTS INSTALLED AND THAT ARE PACKAGED WITH PROTECTIVE COVERING FOR STORAGE AND IDENTIFIED WITH LABELS DESCRIBING CONTENTS. . PAINT: 5 PERCENT, BUT NOT LESS THAN 1 GALLONOF EACH MATERIAL, COLOR, AND SHEEN APPLIED. MATERIAL COMPATIBILITY

. MATERIALS FOR USE WITHIN EACH PAINT SYSTEM SHALL BE COMPATIBLE WITH ONE ANOTHER AND SUBSTRATES INDICATED. UNDER CONDITIONS OF SERVICE AND APPLICATION AS DEMONSTRATED BY MANUFACTURER, BASED ON TESTING AND FIELD

. FOR EACH COAT IN A PAINT SYSTEM, PRODUCTS SHALL BE RECOMMENDED IN WRITING BY TOPCOAT MANUFACTURERS FOR USE IN PAINT SYSTEM AND ON SUBSTRATE INDICATED. D. PAINT SYSTEMS: UNLESS OTHERWISE INDICATED, PAINT SYSTEMS SHALL CONSIST OF ONE PRIME COAT AND TWO FINISH COATS. PROVIDE TINTED PRIMER WHEN RECOMMENDED BY

. COLORS: REFER TO ROOM FINISH MATERIAL KEY ON DRAWINGS. EXAMINE SUBSTRATES AND CONDITIONS, WITH APPLICATOR PRESENT, FOR COMPLIANCE WITH REQUIREMENTS FOR MAXIMUM MOISTURE CONTENT AND OTHER CONDITIONS AFFECTING PERFORMANCE OF THE WORK. PAINTABLE SEALANTS SHALL BE INSTALLED AND CURED PRIOR TO PAINTING.

SYSTEM MANUFACTURER

RECOMMENDATIONS IN "MPI MANUAL."

H. VERIFY SUITABILITY OF SUBSTRATES, INCLUDING SURFACE CONDITIONS AND COMPATIBILITY, WITH EXISTING FINISHES AND PRIMERS PROCEED WITH COATING APPLICATION ONLY AFTER UNSATISFACTORY CONDITIONS HAVE BEEN APPLICATION OF COATING INDICATES ACCEPTANCE OF SURFACES AND CONDITIONS. MAXIMUM MOISTURE CONTENT OF SUBSTRATES: MEASURE SUBSTRATES WITH AN ELECTRONIC MOISTURE METER TO VERIFY SUBSTRATES COMPLY WITH MANUFACTURERS' RECOMMENDATIONS.

K. COMPLY WITH MANUFACTURER'S WRITTEN INSTRUCTIONS AND RECOMMENDATIONS IN "MPI ARCHITECTURAL PAINTING SPECIFICATION MANUAL" APPLICABLE TO SUBSTRATES AND PAINT SYSTEMS INDICATED. REMOVE HARDWARE. COVERS. PLATES. AND SIMILAR ITEMS ALREADY IN PLACE THAT ARE REMOVABLE AND ARE NOT TO BE PAINTED. IF REMOVAL IS IMPRACTICAL OR IMPOSSIBLE BECAUSE OF SIZE OR WEIGHT OF ITEM, PROVIDE SURFACE-APPLIED PROTECTION BEFORE SURFACE PREPARATION AND PAINTING.

1. AFTER COMPLETING PAINTING OPERATIONS, USE WORKERS SKILLED IN THE TRADES

INVOLVED TO REINSTALL ITEMS THAT WERE REMOVED. REMOVE SURFACE-APPLIED PROTECTION IF ANY M. CLEAN SUBSTRATES OF SUBSTANCES THAT COULD IMPAIR BOND OF PAINTS, INCLUDING DUST. DIRT. OIL. GREASE. AND INCOMPATIBLE PAINTS AND ENCAPSULANTS. 1. REMOVE INCOMPATIBLE PRIMERS AND REPRIME SUBSTRATE WITH COMPATIBLE PRIMERS OR APPLY TIE COAT AS REQUIRED TO PRODUCE PAINT SYSTEMS INDICATED. N. APPLY PAINTS ACCORDING TO MANUFACTURER'S WRITTEN INSTRUCTIONS AND TO

 USE APPLICATORS AND TECHNIQUES SUITED FOR PAINT AND SUBSTRATE INDICATED. 2. PAINT SURFACES BEHIND MOVABLE EQUIPMENT AND FURNITURE SAME AS SIMILAR EXPOSED SURFACES. BEFORE FINAL INSTALLATION, PAINT SURFACES BEHIND PERMANENTLY FIXED EQUIPMENT OR FURNITURE WITH PRIME COAT ONLY. 3. PAINT FRONT AND BACKSIDES OF ACCESS PANELS, REMOVABLE OR HINGED COVERS, AND SIMILAR HINGED ITEMS TO MATCH EXPOSED SURFACES. 4. DO NOT PAINT OVER LABELS OF INDEPENDENT TESTING AGENCIES OR EQUIPMENT NAME. IDENTIFICATION, PERFORMANCE RATING, OR NOMENCLATURE PLATES. PRIMERS SPECIFIED IN PAINTING SCHEDULES MAY BE OMITTED ON ITEMS THAT ARE

FACTORY PRIMED OR FACTORY FINISHED IF ACCEPTABLE TO TOPCOAT MANUFACTURERS.

LT THE FOLLOWING WORK WHERE EXPOSED IN OCCUPIED SPACES: 4. UNINSULATED METACECTION 5. UNINSULATED PLAS SECTION

9. DUCT, EQUIPMENT, AND PIPE INSULATION HAVING COTTON OR CANVAS INSULATION

RING OR OTHER PAINTABLE JACKET MATERIAL. OTHER ITEMS AS DIRECTED BY ARCHITECT P. PAINT PORTIONS OF INTERNAL SURFACES OF METAL DUCTS, WITHOUT LINER, BEHIND AIR INLETS AND OUTLETS THAT ARE VISIBLE FROM OCCUPIED SPACES; COLOR SHALL BE FLAT BLACK. Q. IF UNDERCOATS OR OTHER CONDITIONS SHOW THROUGH TOPCOAT, APPLY ADDITIONAL COATS UNTIL CURED FILM HAS A UNIFORM PAINT FINISH, COLOR, AND APPEARANCE R. APPLY PAINTS TO PRODUCE SURFACE FILMS WITHOUT CLOUDINESS, SPOTTING, HOLIDAYS, LAPS, BRUSH MARKS, ROLLER TRACKING, RUNS, SAGS, ROPINESS, OR OTHER SURFACE IMPERFECTIONS. CUT IN SHARP LINES AND COLOR BREAKS. S. COMPLETED WORK SHALL MATCH APPROVED SAMPLES FOR COLOR, TEXTURE, AND COVERAGE. REMOVE, REFINISH, OR REPAINT WORK NOT COMPLYING WITH REQUIREMENTS. T. PAINTED SURFACES SHALL BE CONSIDERED TO LACK UNIFORMITY AND SOUNDNESS IF ANY OF

THE FOLLOWING DEFECTS ARE APPARENT. THIS INCLUDES, BUT IS NOT LIMITED TO. THE 1. BRUSH/ROLLER MARKS, STREAKS, LAPS, RUNS, SAGS, DRIPS, HEAVY STIPPLING, HIDING OR SHADOWING BY INEFFICIENT APPLICATION METHODS. SKIPPED OR MISSED AREAS. AND FOREIGN MATERIALS IN PAINT COATINGS. 2. EVIDENCE OF POOR COVERAGE AT RIVET HEADS, PLATE EDGES, LAP JOINTS, CREVICES. POCKETS, CORNERS AND RE-ENTRANT ANGLES. 3. DAMAGE DUE TO TOUCHING BEFORE PAINT IS SUFFICIENTLY DRY OR ANY OTHER CONTRIBUTORY CAUSE.

4. DAMAGE DUE TO APPLICATION ON MOIST SURFACES OR CAUSED BY INADEQUATE PROTECTION FROM THE WEATHER. 5. DAMAGE AND/OR CONTAMINATION OF PAINT DUE TO WIND-BLOWN CONTAMINANTS (DUST SAND BLAST MATERIALS, SALT SPRAY, ETC.). U. PAINTED SURFACES SHALL BE CONSIDERED UNACCEPTABLE IF ANY OF THE FOLLOWING ARE

EVIDENT UNDER NATURAL LIGHTING SOURCE OR PERMANENT ARTIFICIAL LIGHTING SOURCE

V. SMALL AFFECTED AREAS MAY BE TOUCHED UP; LARGE AFFECTED AREAS OR AREAS WITHOUT

ACROSS FULL SURFACE AREA.

THIS INCLUDES, BUT IS NOT LIMITED TO, THE FOLLOWING 1. VISIBLE DEFECTS EVIDENT ON VERTICAL SURFACES WHEN VIEWED AT 90 DEGREES TO THE SURFACE FROM A DISTANCE OF 39 INCHES. 2. VISIBLE DEFECTS EVIDENT ON HORIZONTAL SURFACES WHEN VIEWED AT 45 DEGREES TO THE SURFACE FROM A DISTANCE OF 39 INCHES. 3. VISIBLE DEFECTS EVIDENT ON SOFFIT AND OTHER OVERHEAD SURFACES WHEN VIEWED AT 45 DEGREES TO THE SURFACE. 4. WHEN THE FINAL COAT ON ANY SURFACE EXHIBITS A LACK OF UNIFORMITY OF SHEEN

SUFFICIENT DRY FILM THICKNESS OF PAINT SHALL BE REPAINTED. RUNS, SAGS OF DAMAGED PAINT SHALL BE REMOVED BY SCRAPER OR BY SANDING PRIOR TO APPLICATION OF PAINT. W. AFTER COMPLETING PAINT APPLICATION, CLEAN SPATTERED SURFACES, REMOVE SPATTERED PAINTS BY WASHING, SCRAPING, OR OTHER METHODS. DO NOT SCRATCH OR DAMAGE ADJACENT FINISHED SURFACES X. PROTECT WORK OF OTHER TRADES AGAINST DAMAGE FROM PAINT APPLICATION. CORRECT

DAMAGE TO WORK OF OTHER TRADES BY CLEANING, REPAIRING, REPLACING, AND REFINISHING, AS APPROVED BY ARCHITECT, AND LEAVE IN AN UNDAMAGED CONDITION. Y. AT COMPLETION OF CONSTRUCTION ACTIVITIES OF OTHER TRADES, TOUCH UP AND RESTORE DAMAGED OR DEFACED PAINTED SURFACES. MU SUBSTRATES

> BLOCK FILLER: HIGH PERFORMANCE LATEX BLOCK FILLER. MOORE: BENJAMIN MOORE BLOCK FILLER 244. PERMA-CRETE CONCRETE BLOCK & MASONRY SURFACER/FILLER LOXON BLOCK SURFACER LX01.

AA. WOOD SUBSTRAT

MOORE: FRESH START HIGH HIDING ALL PURPOSE PRIMER N046. SEAL GRIP INT/EXT ACRYLIC UNIVERSAL PRIMER/SEALER 17-921XI. SW EXTERIOR LATEX WOOD PRIMER B42W08041. FIRST AND SECOND COATS: EXTERIOR, LATEX, FLAT.

MOORE: ULTRA SPEC EXTERIOR FINISH N447. PPG: SPEEDHIDE EXTERIOR 100% ACRYLIC LATEX FLAT 6-600XI SER 3) SW A-100 EXTERIOR LATEX FLAT PAINT A6 SERIES. BB. GALVANIZED STEEL SUBSTRATES: 1. FULL GLOSS, ALKYD SYSTEM:

) PPG: EQUAL TO SPECIFIED PRODUCT. SW: KEM-KROMIK UNIVERSAL PRIMER. b. FIRST AND SECOND COATS: FULL-GLOSS, ALKYD ENAMEL 1) MOORE: EQUAL TO SPECIFIED PRODUCT. 2) PPG: EQUAL TO SPECIFIED PRODUCT.

) MOORE: EQUAL TO SPECIFIED PRODUCT.

a. PRIME COAT:

CC. PRIMED STEEL SUBSTRATES: FULL GLOSS, ALKYD SYSTEM a. FIRST AND SECOND COATS: FULL-GLOSS, ALKYD ENAMEL. 1) MOORE: EQUAL TO SPECIFIED PRODUCT.

PPG: EQUAL TO SPECIFIED PRODUCT.

SW: PRO INDUSTRIAL URETHANE ALKYD ENAM

3) SW: PRO INDUSTRIAL URETHANE ALKYD ENAMEL

MILWAUKEE. WI 53202 KS PROJECT #222078.00

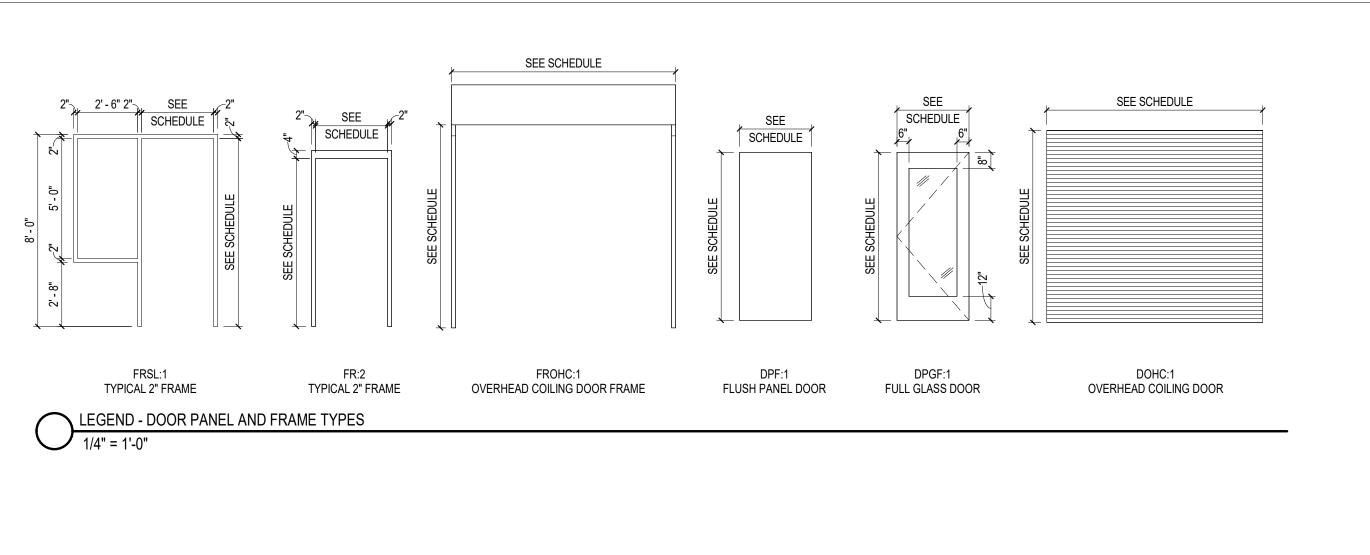
Revisions: Description No. Date

09-12-24 Addendum 09-17-24 Addendum 2 Graphic Scale UWSA | Number | N-24-001 Number | 224025.00 BID SET 08/26/2024 Issued

G002

Sheet

Number



EXTERIOR SOFFIT

---PRE-FINISHED METAL

1' - 4 3/8"

---PRE-FINISHED METAL

1 LEVEL 1 - FLOOR PLAN
1/4" = 1'-0"

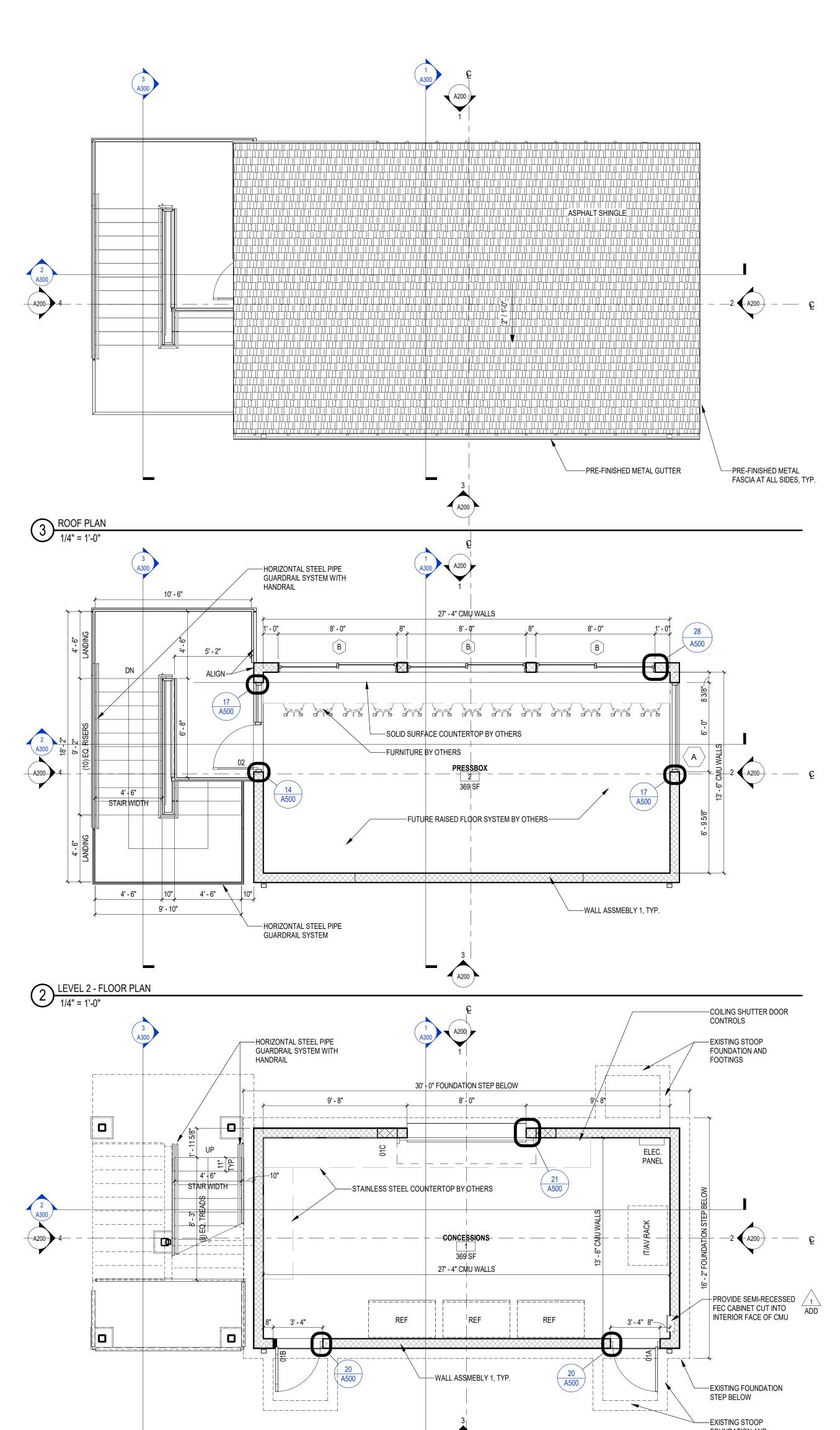
DOWNSPOUT

—OVERHEAD COILING DOOR AND MOTOR

5 LEVEL 02 - REFLECTED CEILING PLAN
1/4" = 1'-0"

4 LEVEL 01 - REFLECTED CEILING PLAN
1/4" = 1'-0"

1' - 4 3/8"—



DOOR SCHEDULE

TOTAL

 01A
 CONCESSIONS
 3'-0"
 7'-0"
 1 3/4"
 DPF: 1
 3'-0"

 01B
 CONCESSIONS
 3'-0"
 7'-0"
 1 3/4"
 DPGF: 1
 3'-0"

02 PRESSBOX 3'-0" 7' - 10" 1 3/4" DPGF : 1 3' - 0"

01C CONCESSIONS 8'-0" 5' - 5" 1 3/4" DOHC : 1 9' - 0" 0" SS

PANEL A PANEL B

ROOM | WIDTH | HEIGHT | THICKNESS | TYPE | WIDTH | WIDTH | MATERIAL | FINISH | GLAZING | TYPE | MATERIAL | FINISH | GLAZING | HEAD | JAMB | RATING | Hardware Set

GL-1 FR:2 FROHC:1 SS

AL AN GL-1 FRSL:1 AL AN GL-1 13/A500 14/A500



FLOOR PLAN GENERAL NOTES:

FIRE

AN = ANODIZED DARK BRONZE

19/A500 20/A500

22/A500 21/A500

1. ALL INTERIOR FINISHES, INCLUDING BUT NOT LIMITED TO: PAINTING, FLOORING, CEILINGS, AND COUNTERTOPS ETC. ARE BY OWNER U.N.O.

COMMENTS

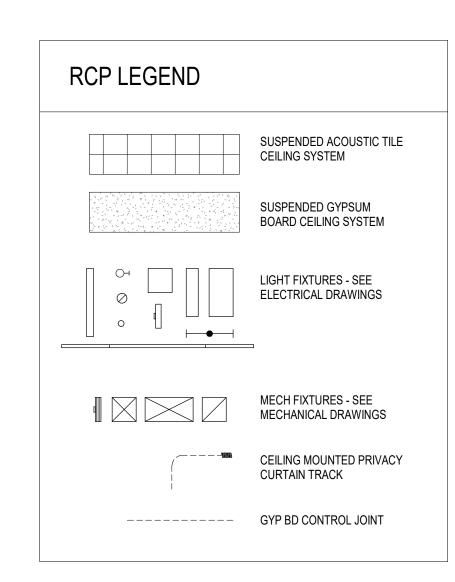
- 2. ALL MEP ITEMS ARE SHOWN FOR REFERENCE. REFER TO SPECIFIC TRADES DOCUMENTS FOR MORE INFORMATION.
- INFORMATION.
 FILL CONTROL JOINTS IN EXPOSED CONCRETE FLOOR WITH JOINT SEALANTS PER SPECIFICATIONS.
- 4. OUTSIDE OF DOOR FRAME TO BE LOCATED 6" FROM ADJACENT PERPENDICULAR WALL, U.N.O.
- 5. ANY DISCREPANCY BETWEEN INFORMATION ON DRAWINGS AND ACTUAL FIELD CONDITIONS SHOULD BE BROUGHT TO THE ARCHITECTS ATTENTION FOR RESOLUTION PRIOR TO COMMENCING WORK.
- 6. IT IS THE RESPONSIBILITY OF THE GPC TO COORDINATE WITH ALL SUB-CONTRACTORS AND MEP CONTRACTORS TO FIELD VERIFY ALL SYSTEMS
- 7. GPC IS TO INCLUDE EXTERIOR PAINTING OF ALL EXPOSED NON- PREFINISHED METALS INCLUDING EXTERIOR STAIRS, COLUMNS, GUARD RAILINGS, HAND RAILINGS, HOLLOW METAL DOORS AND FRAMES (BOTH INTERIOR AND EXTERIOR), ETC.

REFLECTED CEILING PLAN GENERAL NOTES

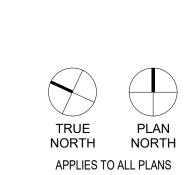
- 1. THIS PLAN SHALL BE USED TO ESTABLISH THE LOCATIONS OF THE MAJOR CEILING PENETRATIONS/EXPOSED FIXTURES INCLUDING: LIGHTING, HVAC GRILLES, ACCESS PANEL, SPRINKLERS, SPEAKERS, ETC. SEE M.E.P. DRAWINGS FOR MORE SPECIFIC INFORMATION REGARDING EACH DISCIPLINE. IF CONFLICTS ARE DISCOVERED REGARDING LOCATION OF CEILING PENETRATIONS/EXPOSED FIXTURES, CONTACT ARCHITECT FOR FURTHER INFORMATION.
- 2. REFER TO ELECTRICAL DRAWINGS FOR LIGHT FIXTURE TYPES.

DOOR AND FRAME GENERAL NOTES

- 1. BRING ANY UNUSUAL DIMENSIONS, HEIGHTS, HARDWARE AND/OR CONDITIONS TO ARCHITECTS ATTENTION PRIOR TO CONSTRUCTION.
- 2. TYPICAL HOLLOW METAL FRAME TO BE 2" WIDE AND DOUBLE RABBETED WITH 1/2" RETURN ON EACH SIDE.
- 3. HOLLOW METAL FRAMES SHALL BE WELDED AND GROUND FRAMES ONLY, WITH 3 CUSHIONS ON THE LATCH SIDE.
- 4. DOOR HARDWARE SHALL BE ADA COMPLIANT, INCLUDING LEVER HANDLE LATCH AND LOCK SETS, AND DELAY ADJUSTABLE CLOSERS AS REQUIRED.
- 5. OVERHEAD DOOR STOPS TO BE 110°, UNLESS NOTED OTHERWISE.







Revisions:

No. Date Description

1 09-12-24 Addendum 1
2 09-17-24 Addendum 2

Graphic Scale 0 1' 2' 4' 6'

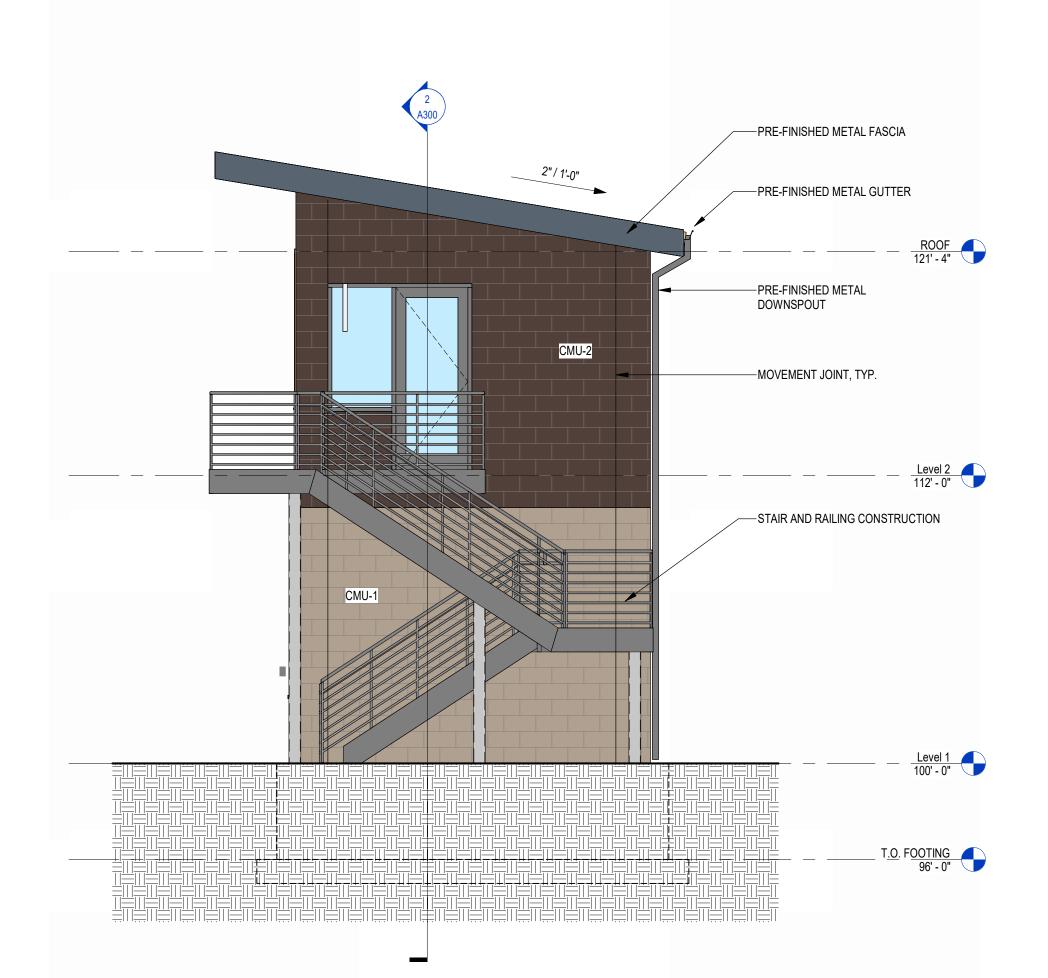
UWSA Number N-24-001

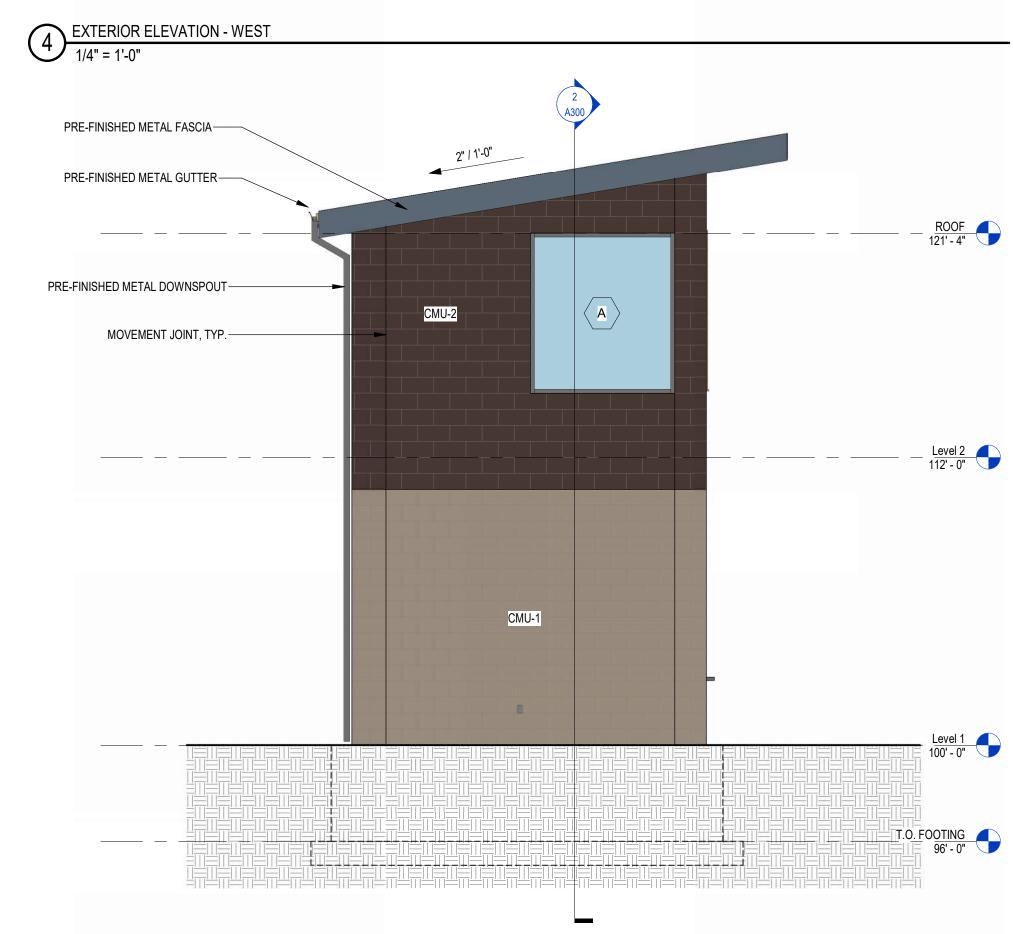
KS Number 224025.00

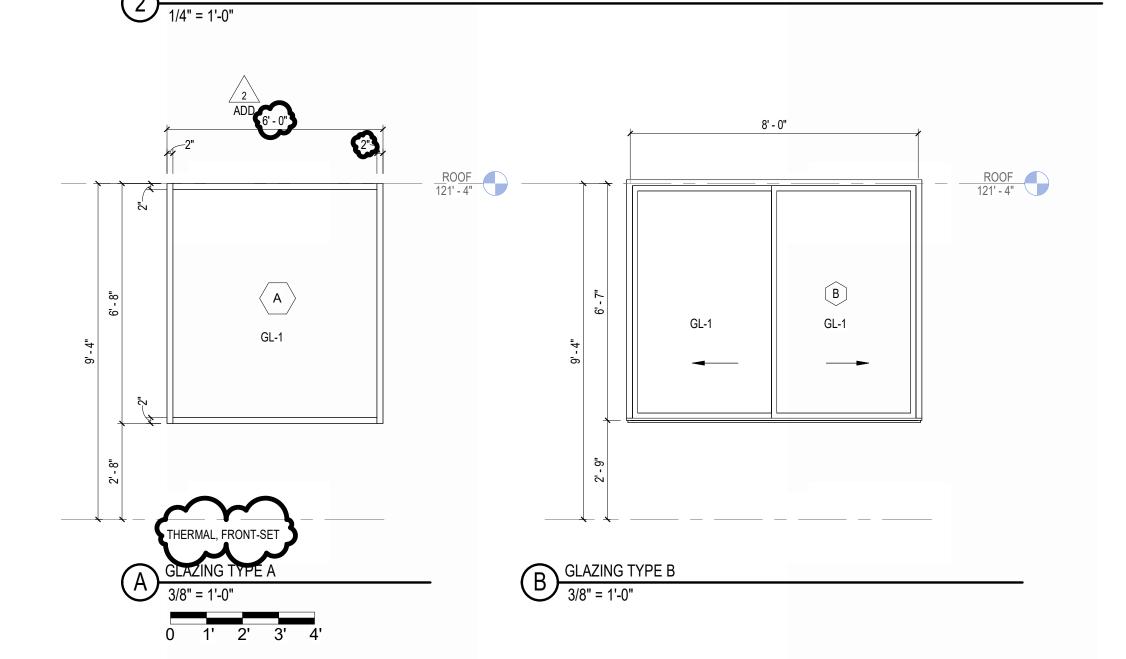
Set Type BID SET

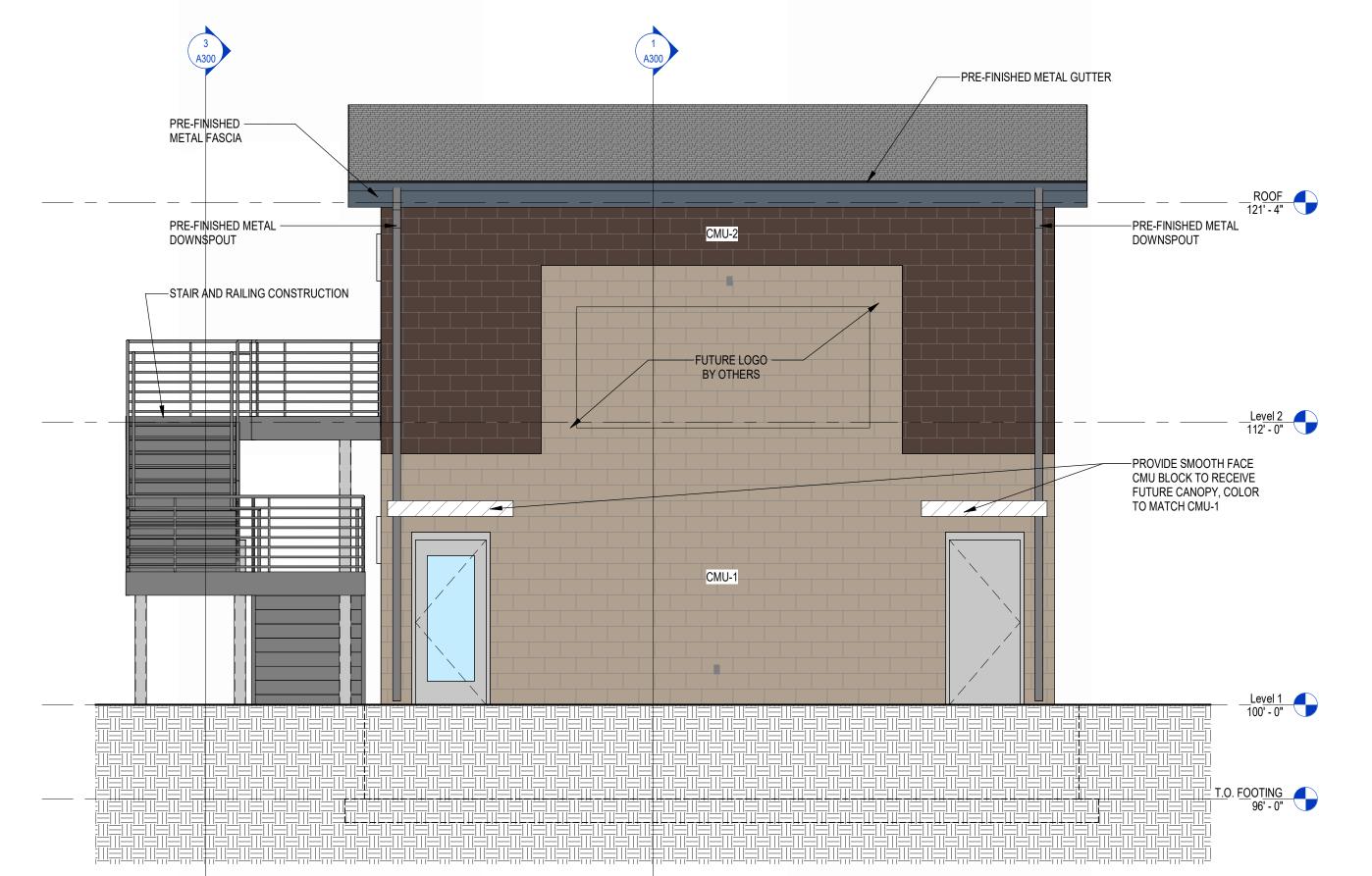
Date Issued 08/26/2024

Sheet Number A100







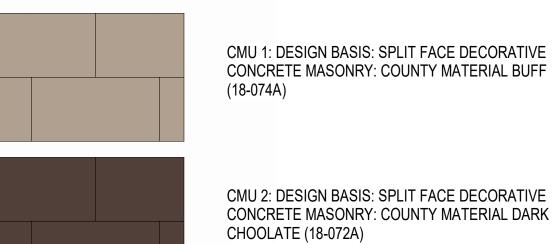




EXTERIOR ELEVATION GENERAL NOTES

- ALL METAL SURFACES EXPOSED TO VIEW (INCLUDING MISCELLANEOUS METALS, PIPING, MECHANICAL EQUIPMENT, LADDERS, STAIRS, RAILING, COLUMNS, PLATFORMS, ETC.) SHALL BE PAINTED, U.N.O.
- 2. WINDOWS ARE ALUMINUM STOREFRONT U.N.O.
- CONTROL JOINTS IN CMU BACKUP TO BE OFFSET FROM CONTROL JOINTS IN MASONRY/STONE VENEER. CONTROL JOINTS AT CMU BACKUP MAXIMUM 25' SPACING.
- 4. PROVIDE CONTROL JOINTS AT INSIDE CORNERS OF BRICK AND STONE VENEERS.
- 5. ALL GLASS TO BE 1" INSULATED UNITS U.N.O.

EXTERIOR ELEVATION MATERIAL LEGEND



Kahler Slater
790 N. WATER ST., SUITE 1700
MILWAUKEE, WI 53202
Tel. 414-272-2000
Fax 414-272-2001
KS PROJECT #222078.00

The Board of Regenfs of the Universtiy of Wisconsin on behalf of the University of Wisconsin - Whitewater

STADIUM PRESSBOX
University of Wisconsin-Whitewater
Whitewater, WI
Sheet Title
EXTERIOR ELEVATIONS

	<u>လ</u> (၁	U	\geq	Shee	Х Ц		
Re	visions	:					
No.	Date		Des		scription		
2	09-17	-24 Add	Addendum 2				
Gro Sc	aphic ale	0 1'	2'		4'	6'	
	'SA mber	N-24-001					
KS Nu	mber	224025.00					
Se ¹		BID SET					
Da Iss	te ued	08/26/2024					
Sh Nu	eet mber	A	20	0			

