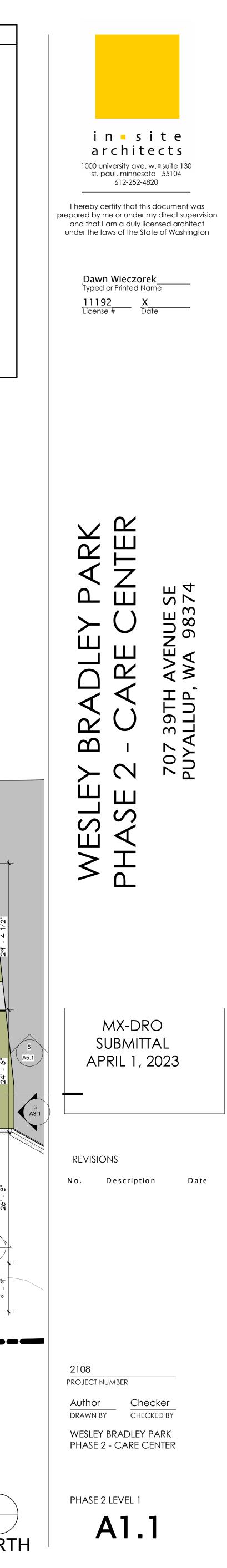


GENERAL PLAN NOTES

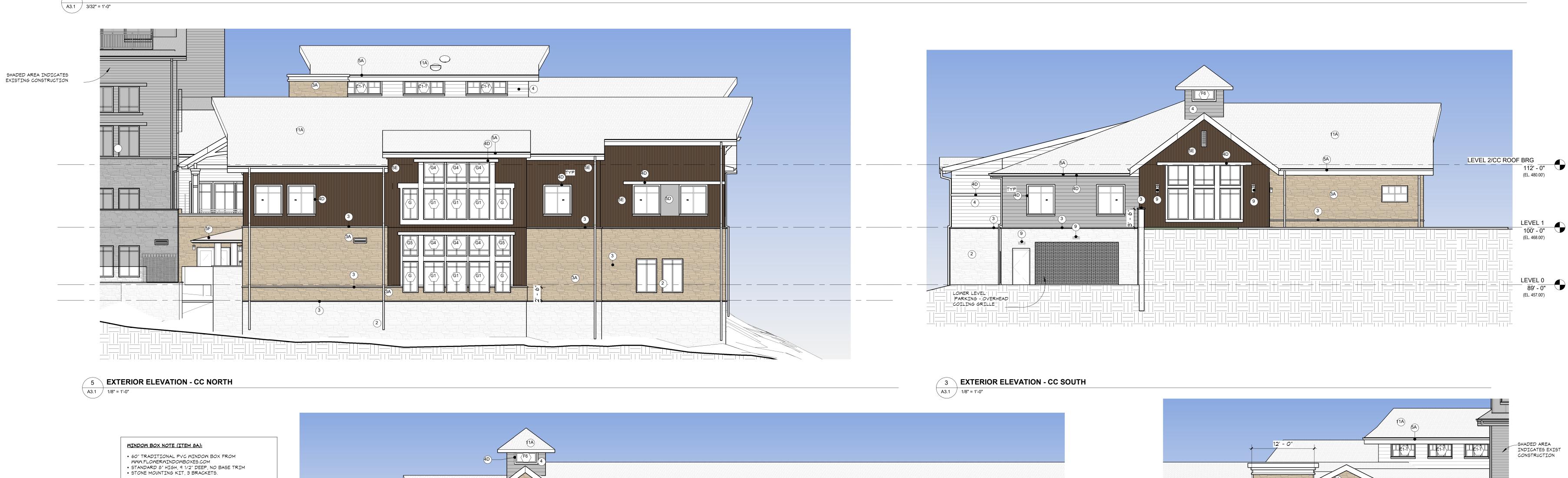
- TYPICAL INTERIOR DIMENSIONS FOR SINGLE STUD WALLS ARE TO CENTER OF STUD, FOR MULTIPLE STUD WALLS DIMENSIONS ARE TO <u>CENTER OF WALL</u> ASSEMBLY, FURRING DIMENSIONS ARE TO FINISH, AND MASONRY DIMENSIONS ARE TOFACE OF WALL.
 EXTERIOR DIMENSIONS ARE TO OUTSIDE FACE OF FOUNDATION & SHEATHING AND TO CENTERLINE OF WINDOWS.
 PROVIDE ACCESS PANELS WHEREVER REQUIRED FOR ACCESS TO MECHANICAL AND/OR ELECTRICAL ITEMS. VERIFY WITH MECHANICAL AND ELECTRICAL, AND COORDINATE EXACT LOCATION WITH ARCHITECT IF LOCATED IN FINISHED SPACES.
 PRIME AND PAINT ALL EXPOSED EXTERIOR METALS, ETC. WHICH ARE NOT PREFINISHED, SUCH AS, BUT NOT LIMITED TO: STEEL LINTELS, BOLLARDS, ETC.
 ALL STRUCTURAL STEEL TO BE (1) HOUR FIRE RATED. SEE STRUCTURAL PLANS FOR LOCATIONS AND QUANTITY OF STEEL BEAMS AND COLUMNS.
 SEE SHEET A10.1 FOR WALL TYPES.
 SEE A10 SERIES SHEETS TYPICAL INTERIOR DETAILS.
 PAINT ALL ITEMS PENETRATING THE SLOPED ROOF TO MATCH ROOFING SUCH AS BUT NOT LIMITED TO VENT PIPES, FAN COVERS, ETC.
 PROVIDE AN AUTOMATIC DRY SPRINKLER SYSTEM IN THE SLOPED AND FLAT ROOF ATTIC INSTEAD OF DRAFTSTOPPING.
- 10. SEE SHEETS A2 SERIES SHEETS FOR ENLARGED UNIT PLANS AND FLOOR PLANS.
- 11. AT RESIDENTIAL FLOORS, PROVIDE HANDRAIL ON ONE SIDE OF CORRIDOR. PROVIDE BLOCKING FOR FUTURE RAILING AT OPPOSITE SIDE.
- 12. SEE INTERIOR DESIGNER'S FINISH SCHEDULE FOR LOCATION OF CHAIR & PICTURE RAILS.
- 13. FOR TYPICAL EXTERIOR AIR BARRIER INSTALLATION -

SEE $\begin{pmatrix} 2 \\ A6.3 \end{pmatrix}$



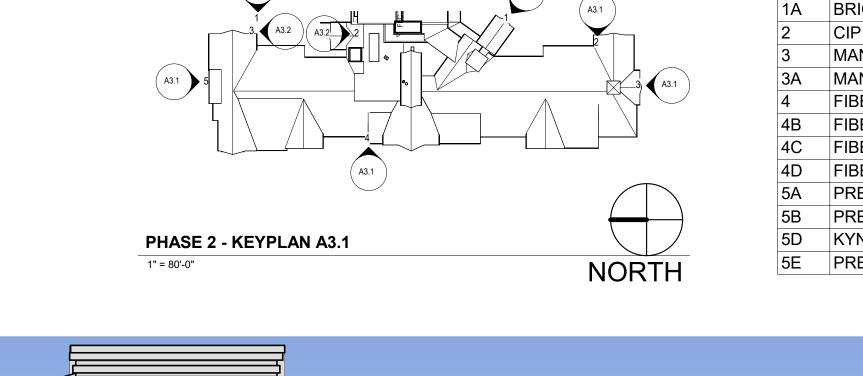


(4D)—



4 EXTERIOR ELEVATION - CC WEST

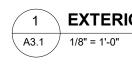






Key Value

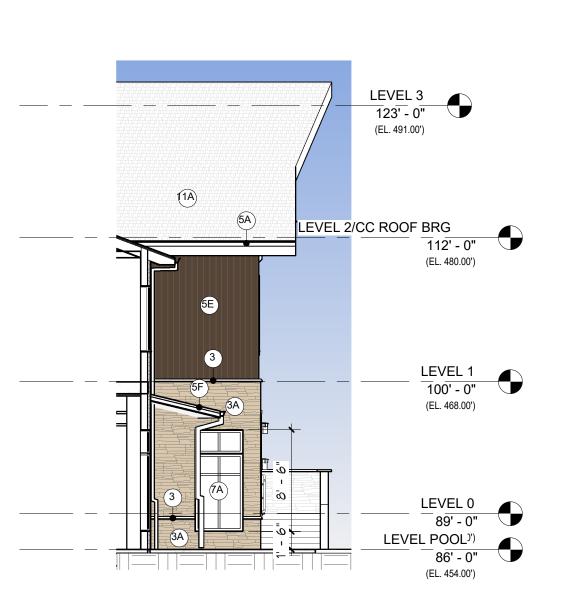
	KEYNOTE LEGEND		KEYNOTE LEGEND		LAP SIDING - 2 COLORS
ey lue	Keynote Text	Key Value	Keynote Text		
		5F	PREFIN STANDING SEAM ROOF		CORRUGATED METAL SID: VERTICAL RIBS
	BRICK COLOR #1	5G	PREFIN METAL SOFFIT PANELS		
	CIP CONCRETE MANUFACTURED STONE CAP/SILL/WATERTABLE	5H 6A	PREFIN METAL PANEL (STAINED WOOD LOOK) STUCCO COLOR #1		MANUFACTURED VENEER ST
	MANUFACTURED STONE CAP/SILL/WATERTABLE	6B	STUCCO COLOR #1		
	FIBER CEMENT LAP SIDING	7A	VINYL WINDOWS		
	FIBER CEMENT PANEL	7C	ALUMINUM ENTRANCE DOOR		SHOTCRETE CAST STONE
	FIBER CEMENT PANEL-BOARD & BATTEN	8	DECORATIVE BRACKET - PAINTED		SHOTCRETE CAST STORE
	FIBER CEMENT TRIM	8A	WINDOW BOX		
	PREFIN GUTTER	9	DECORATIVE WALL-MOUNTED LIGHT FIXTURE		
	PREFIN DOWNSPOUT	10	FIBER CEMENT WRAPPED COLUMN W/TRIM		COPPER LOOK METAL PAN
	KYNAR FINISH CUT METAL PANEL	10	CLAY TILE SHINGLES		
	PREFIN CORRUGATED METAL	11A	ASPHALT SHINGLES		
		1173			OR FINISH KEY
					VEL 2/CC ROOF BRG 112' -
4		·			(EL. 480.0
					100' - (EL. 468.0 LEVEL
C	ECURE OPENINGS/GLAZED PENINGS AT GARAGE IF NEEDED TO MEET MC 20.52.025 (5)		EQ TRELLIS PA FOR LANDS	EQ ANELS CAPING (3 THUS)	Ro'- EL. 454.(







A3.2



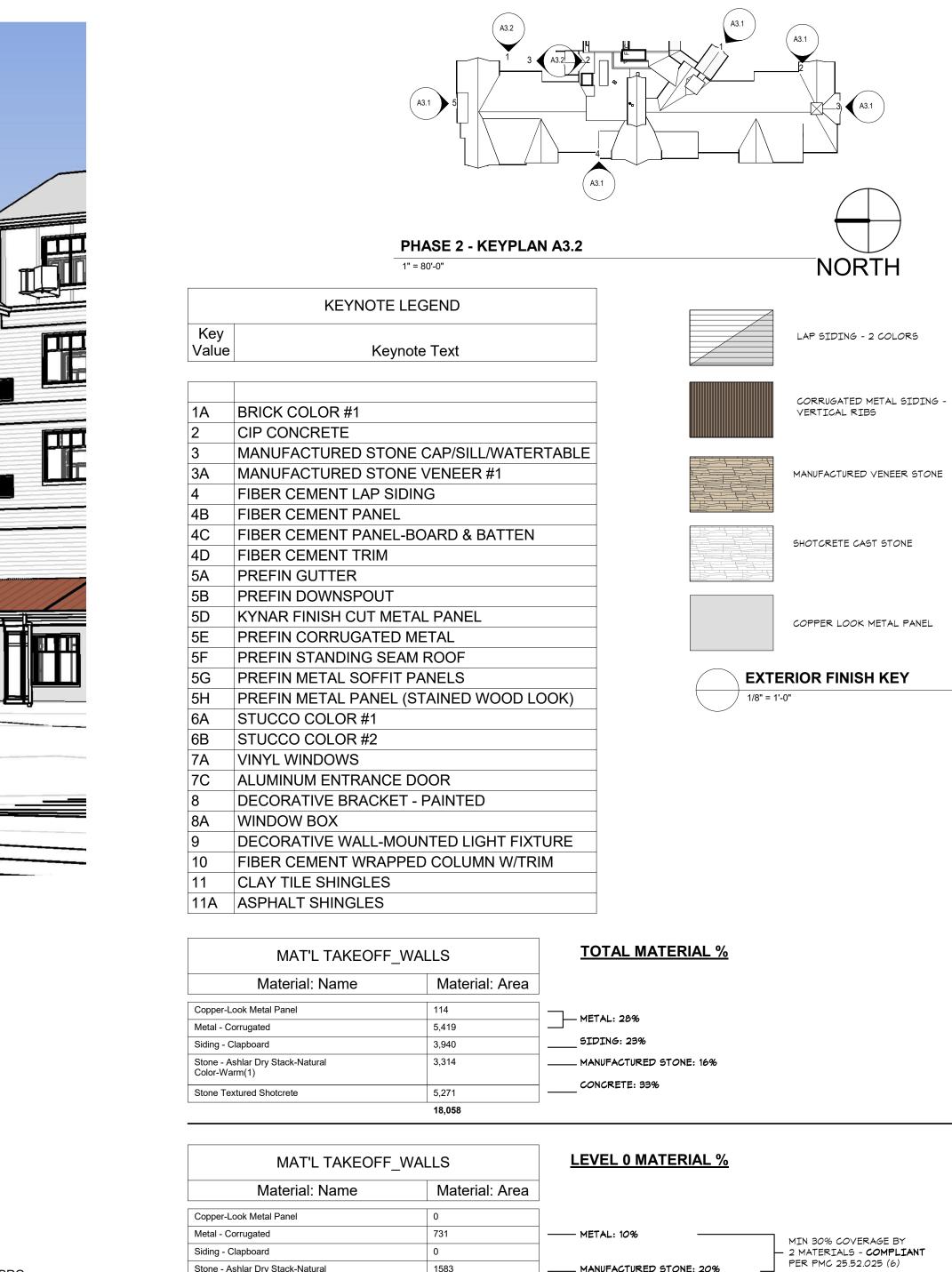




4 EXTERIOR ELEVATION - CC ENTRY 2 A3.2 1/8" = 1'-0"



EXTERIOR ELEVATION - CC WELLNESS (EAST) A3.2 1/8" = 1'-0"



		CONCRETE: 70%
Stone Textured Shotcrete	5,271] —— ——
	7,585	
MAT'L TAKEOFF	_WALLS	LEVEL 1 MATERIAL %
Material: Name	Material: Area	
Copper-Look Metal Panel	114	
Metal - Corrugated	4,688	HETAL: 46%
Siding - Clapboard	3,940	FIBER CEMENT: 37.5%
Stone - Ashlar Dry Stack-Natural Color-Warm(1)	1,731	MANUFACTURED STONE: 16.59
Stone Textured Shotcrete	0	
	10,473	-

0 1583

_____ MANUFACTURED STONE: 20%

CONCRETE: 70%

MIN 60% COVERAGE BY

MIN 30% COVERAGE BY 2 MATERIALS - **COMPLIANT** PER PMC 25.52.025 (6)

MIN 60% COVERAGE BY

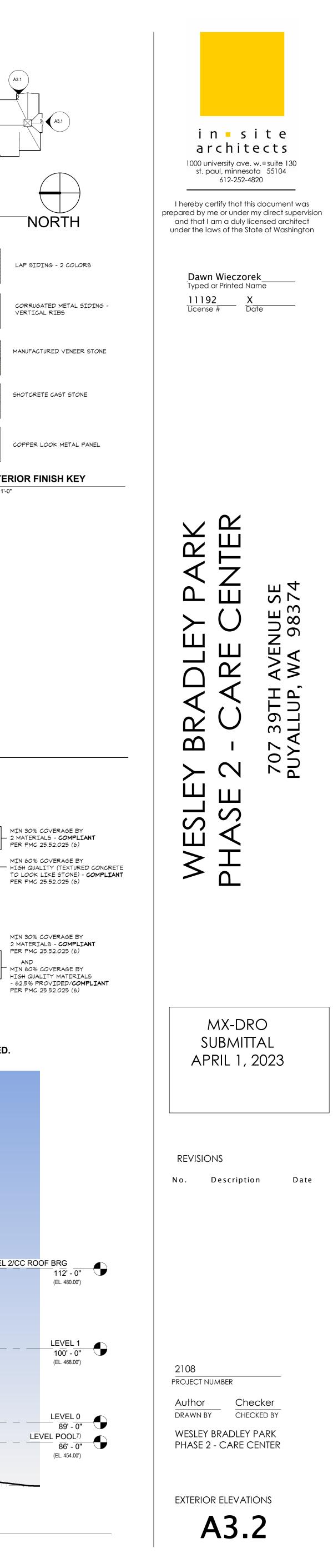
AND

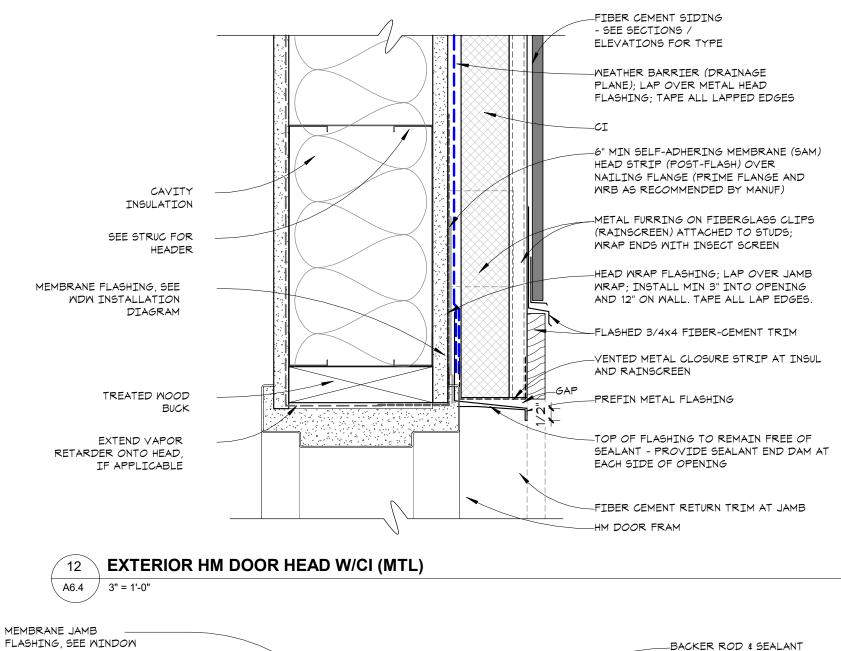
Siding - Clapboard

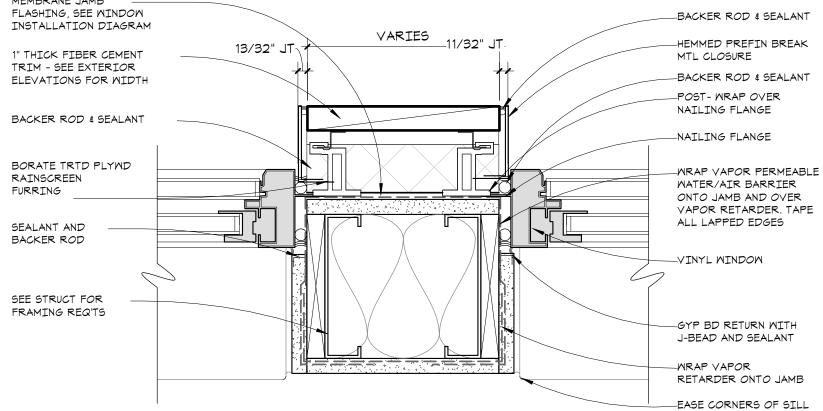
Color-Warm(1)

Stone - Ashlar Dry Stack-Natural

NOTE: THIS BUILIDNG IS NOT LOCATED ON A PUBLIC STREET OR TRAIL, THEREFORE COMPLIANCE WITH PMC 20.52.025 (2) HAS NOT BEEN CALCULATED.







11 WINDOW JAMB DETAIL W/CI AT TRIM (PLAN) A6.4 3" = 1'-0"

A6.4 / 1/4" = 1'-0"

(1D)

CLASS 1 VAPOR	
BARRIER AT POOL,	
ILO PVA PAINT	

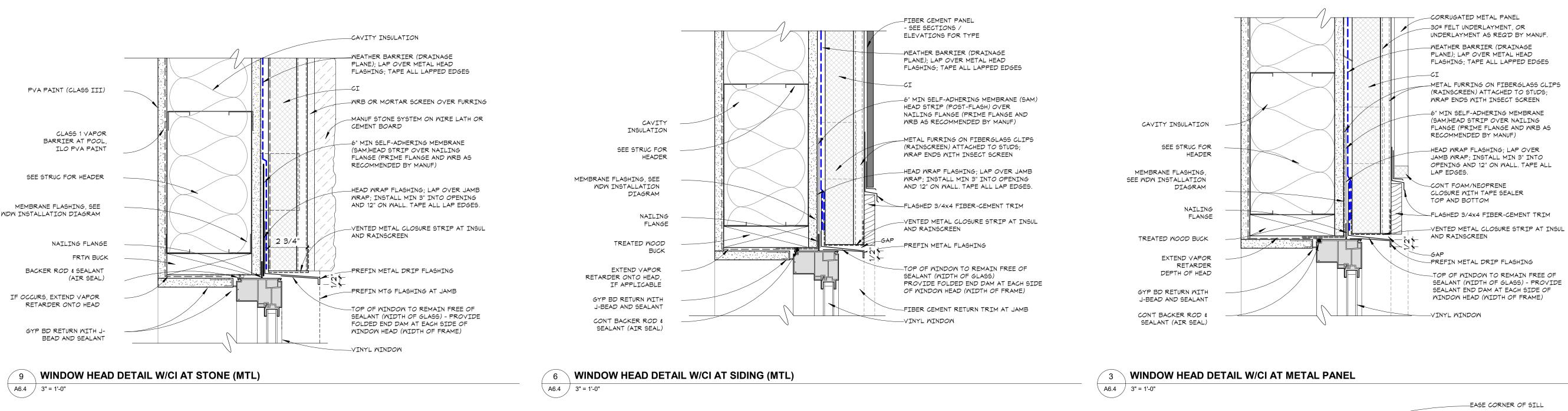
SEE STRUC FOR HEADER

WDW INSTALLATION DIAGRAM

NAILING FLANGE

(AIR SEAL)

GYP BD RETURN WITH J-BEAD AND SEALANT



SILL; EASE CORNERS SEALANT CON'T BACKER ROD & SEALANT (AIR SEAL) VINYL WINDOW

MDW NAILING FLANGE

SEALANT AND ROD BACKER

PREFIN MTL FLASHING

MANUF STONE SILL

A6.4 3" = 1'-0"

SILL WRAP BEYOND BACK DAM

SEALANT

WRAP

1X PAINTED WOOD SILL AT UNITS; STAINED AT COMMON AREAS; SOLID SURFACE AT POOL

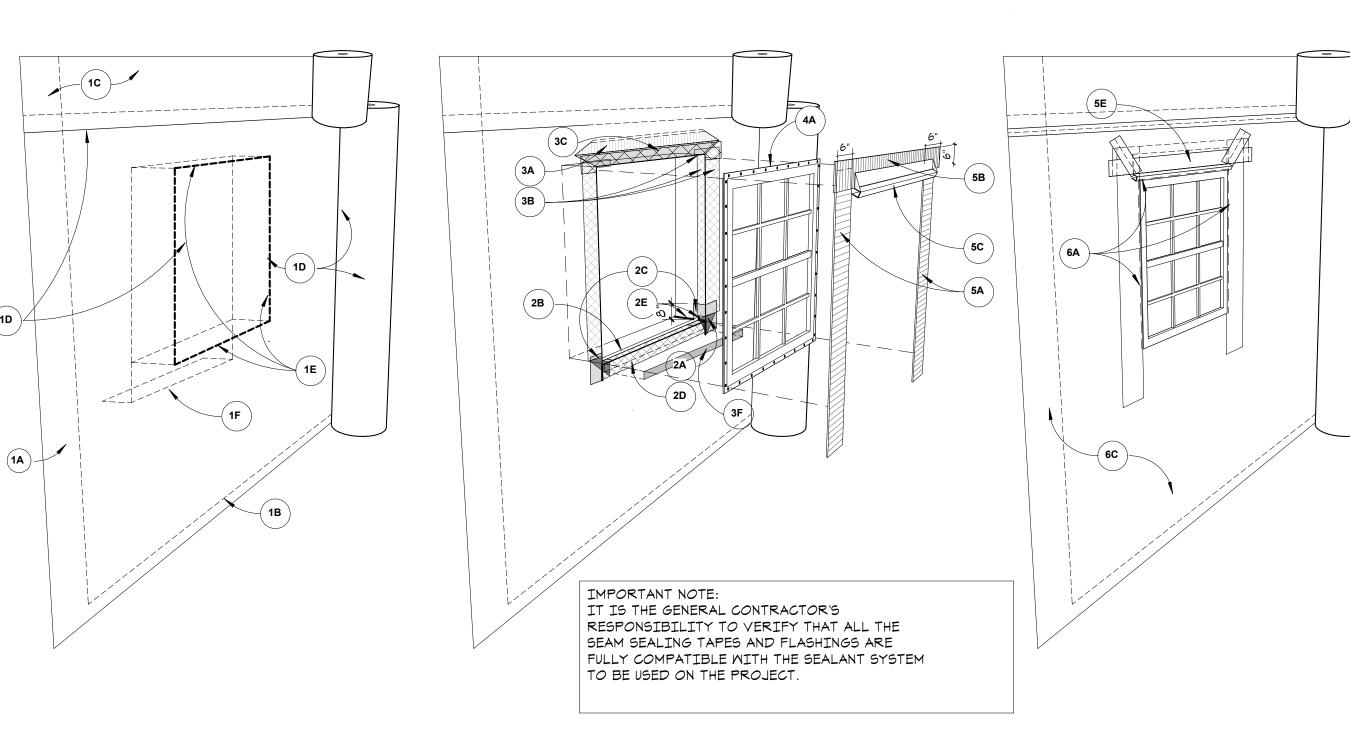
7/16" X 1 1/2" PAINTED WOOD SKIRT (OMIT AT POOL)

IF OCCURS, EXTEND VAPOR RETARDER ONTO SILL AND SEAL TO MEMBRANE SILL

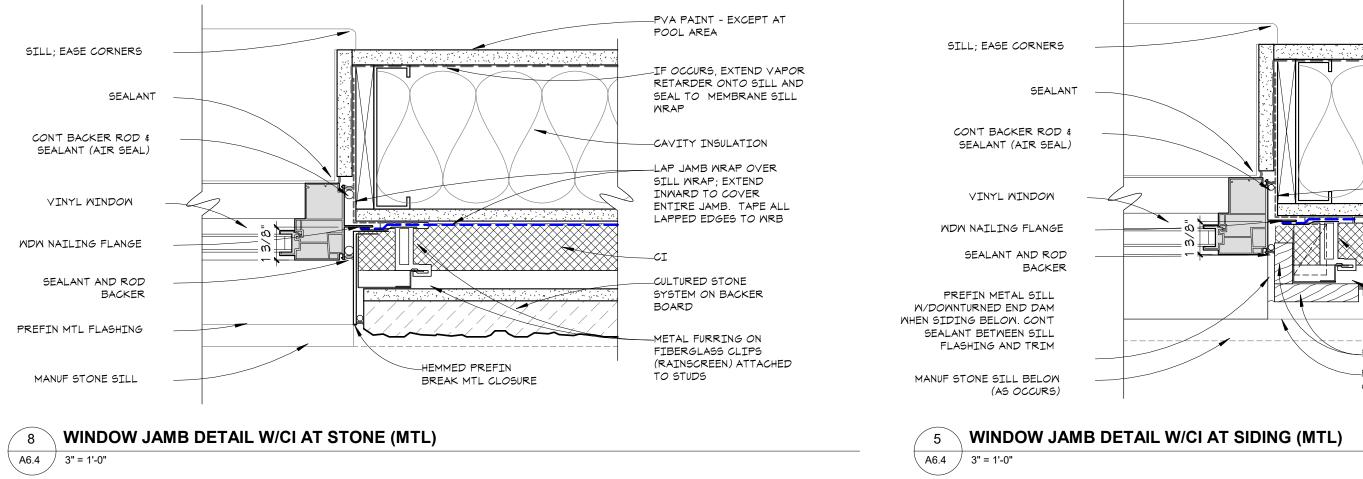
PVA PAINT, EXCEPT AT POOL SEE NOTES ON PLANS AND SECTIONS. MEMBRANE SILL WRAP, SEE WDW INSTALLATION DIAGRAM

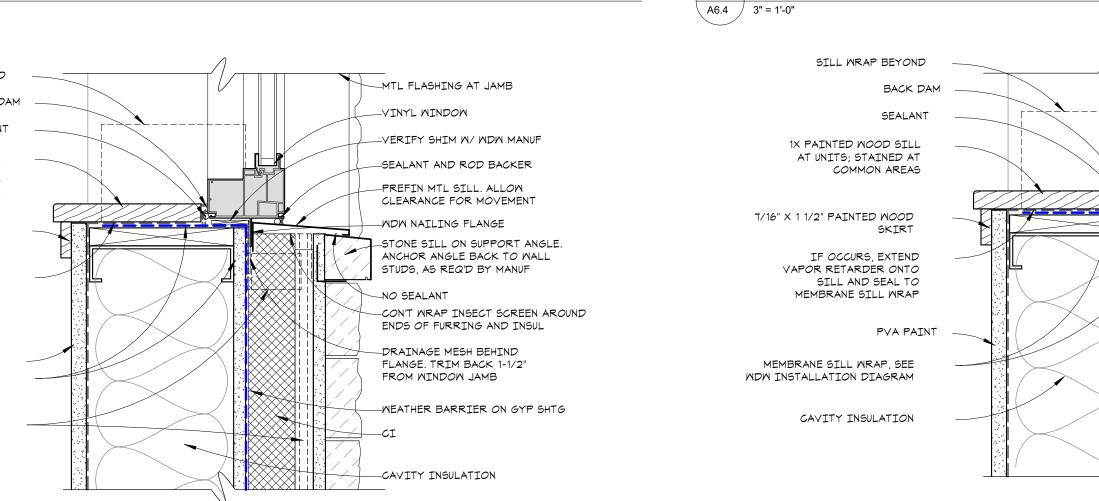
> METAL FURRING ON FIBERGLASS CLIPS (RAINSCREEN) ATTACHED TO STUDS

A6.4 3" = 1'-0"



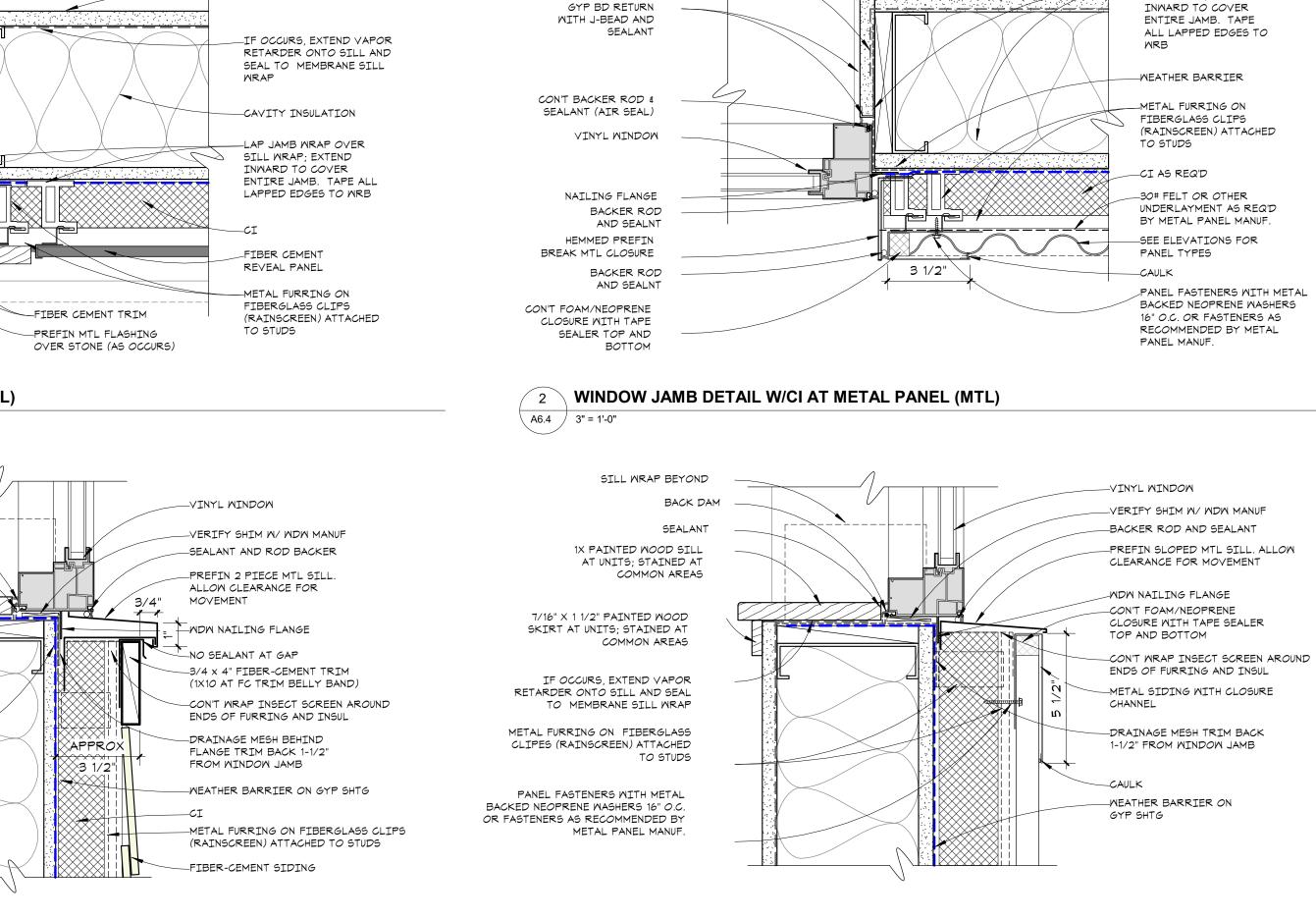
10 WINDOW INSTALLATION DIAGRAM





4 WINDOW SILL DETAIL W/CI AT SIDING (FLANGED WINDOW) MTL STUD A6.4 3" = 1'-0"

1B AT SEE UNIARCHO TREN HENRO IN TREN TEN TEN TEN TEN TEN TEN TEN TEN TEN T	WRAP AIR BARRIER ROLL AT BUILDING DRNER LEAVING 6"-12" FOR OVERLAP. (12" IN. @ VERTICAL JOINTS) OLL SHOULD BE PLUMB. BOTTOM ROLL EDGE HOULD EXTEND OVER SILL PLATE INTERFACE I LEAST 2" TO 3" ECURE AIR BARRIER PER MANUFACTURER ECOMMENDATIONS. IROLL DIRECTLY OVER WINDOWS AND DOORS. I AIR BARRIER APPLICATIONS, LAP UPPER DLL OVER BOTTOM ROLL BY 6" DRIZONTALLY. RIM THE AIR BARRIER CLEANLY AROUND THE INTIRE WINDOW OPENING. HEN WRB REMOVED WELL BEFORE WINDOWS ISTALLED, WRB MAY BE LEFT DRAPING OVER DUGH SILL & FASTENED TEMPORARILY NSTALL MEMBRANE CORNER PATCH INSTALL MEMBRANE CORNER PATCH INSTALL METAL ANGLE BACK DAM - ORIENT DRIZONTAL LEG TO FACE INTERIOR	 3A CUT WRB AT 45 DEGREE ANGLE TO CREATE FLAP - TRIM LOWEST 1-1/2" OFF WRB 4 REMOVE - FOLD FLAP UP 4 FASTEN TEMPORARILY INSTALL SELF-ADHERED WRB JAMB WRAP FLASHING AT EACH JAMB - EXTEND 3" MIN. INWARD AT RO. OVERLAP FFSAM CORNER BOOT MIN 6". APPLY SEALANT AT SEAMS. INSTALL SELF-ADHERED WRB HEAD WRAP FLASHING (15" WIDE STRIP) AT HEAD, LAPPING OVER JAMB WRAP FLASHINGS. EXTEND INWARD TO COVER MIN 3" OF HEAD RETURN. APPLY SHIMS TO SILL PAN - VERIFY SPACING OF SHIMS WITH WINDOW MANUFACTURER'S RECOMMENDATIONS 3D AT SILL PAN FLASHING, SEALANT SHOULD BE APPLIED TO UPPER PORTION OF SILL PAN BACK LEG SUCH THAT SEALANT IS ELEVATED ABOVE BOTTOM OF SILL PAN. 3E APPLY GUTTERGUARD DRAINAGE MESH AT SILL PAN DOWNTURN LEG TO ALLOW WATER TO DRAIN FROM SILL PAN - TRIM GUTTERGUARD BACK 1-1/2" FROM ROUGH OPENING 3F INSTALL WINDOW UNIT PER MANUFACTURER'S THISTING OUT A DE WIST AC DEDEMTED 	5D 5E 6A	INSTALL METAL HEAD FLASHING, LAPPIN OVER WINDOW FRAME. TERMINATE HEAD FLASHING WITH 1/4" HIGH FOLDED END I (SEALANT NOT NEEDED DUE TO SAM POST FLASH @ HEAD & JAMBS.) NOT USED FOLD WRB FLAP DOWN, LAPPING OVER H FLASHING. SEAL WRB TO SAM (AIR BARK SEALANT). TAPE ALL EDGES AT WRB. INSTALL A SOFT-ROD BACKER ROD & WE SEALANT AT GAPS BETWEEN WINDOW FR, WRAP FLASHING AT INTERIOR JAMBS & NOT USED. REPAIR ACCIDENTAL TEARS, DAMAGE AN PENETRATIONS WITH SELF-ADHERED SEA TAPE.
28 MI	EMBRANE CORNER FLANGE. VERTICAL LEG IN 8" ISTALL FFSAM SILL MEMBRANE WRAP	3F INSTRUCTIONS - SHIM & ADJUST AS REQUIRED POST-FLASH: INSTALL SAM JAMB STRIP FLASHING AT EACH JAMB (NOTE: LIQUID APPLIED IS ALSO ACCEPTABLE)		
2C	PLY SEALANT TO SEAMS & EDGES	 4A POST-FLASH: INSTALL SAM HEAD STRIP FLASHING AT HEAD (NOTE: LIQUID APPLIED IS ALSO ACCEPTABLE) 5A 		
2D 2E				NOTE: VERIFY ANY DRAINAGE HOLES : WINDOW TRACKS ARE CLEAR OF DIRT AND/OR CONSTRUCTION DEBRIS
		5B		



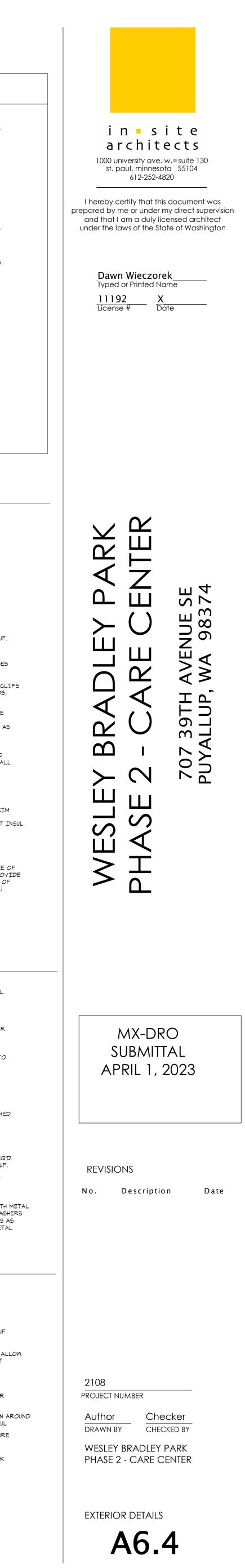
WRAP VAPOR

RETARDER ONTO JAMB

XXXX

-PVA PAINT

WINDOW SILL DETAIL W/CI AT METAL PANEL (MTL) (1 A6.4 3" = 1'-0"



-LAP JAMB WRAP OVER

SILL WRAP; EXTEND