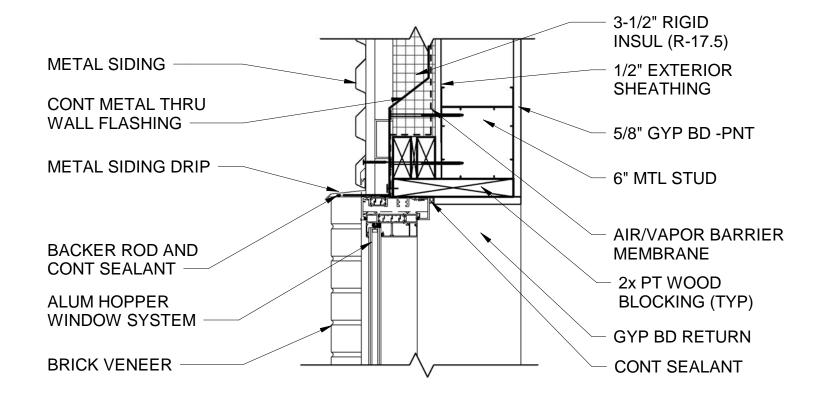
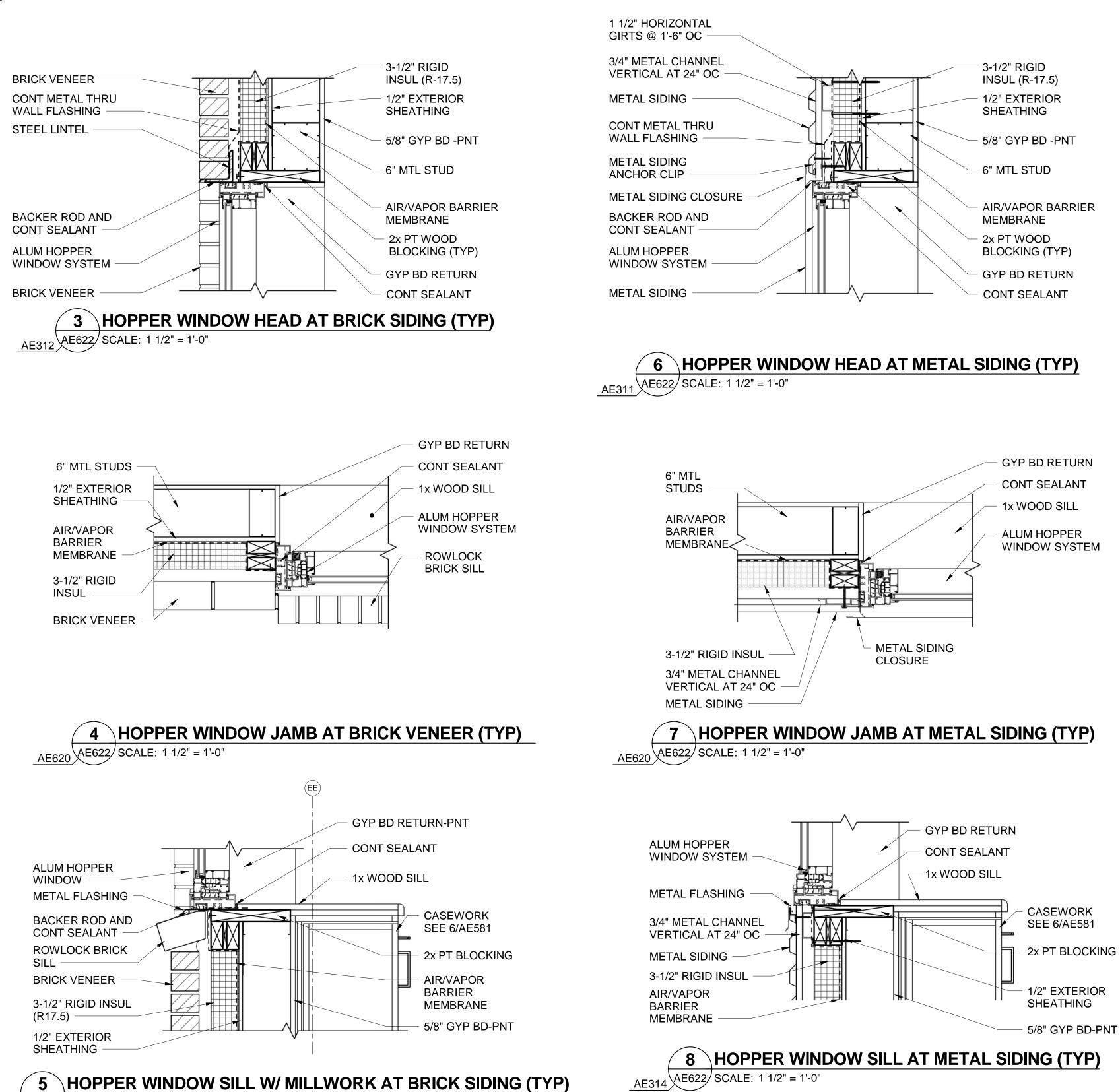


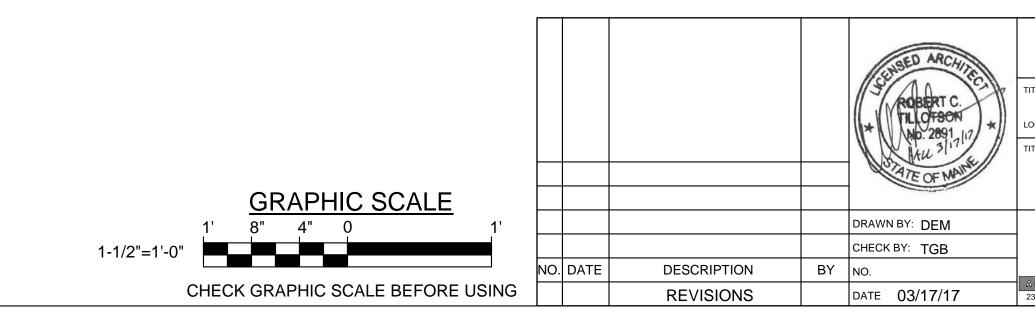
)/2017 2:46:03 PM C:\Users\skirchgessner\Documents\21602.08_HALL SCHOOL_ARCHITECTURAL_V17_skirchgessner.rvt



 $2 \rightarrow HOPPER WINDOW HEAD AT METAL SIDING TRANSITON (TYP)$ AE310 AE622 SCALE: 1 1/2" = 1'-0"



5 HOPPER WINDOW SILL W/ MILLWORK AT BRICK SIDING (TYP) AE312 AE622 SCALE: 1 1/2" = 1'-0"

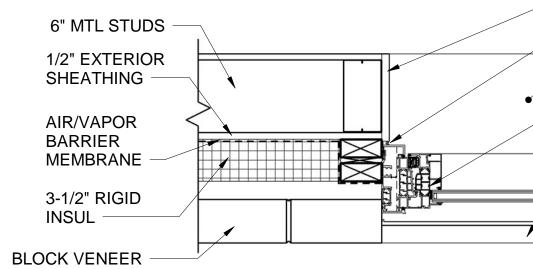


BLOCK VENEER

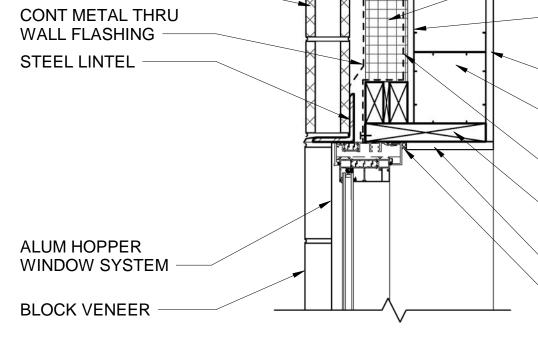
AE622 SCALE: 1 1/2" = 1'-0"

- GYP BD RETURN-PNT - CONT SEALANT ALUM HOPPER WINDOW ------- 1x WOOD SILL METAL FLASHING CASEWORK SEE 6/AE581 - 2x PT BLOCKING

10 HOPPER WINDOW JAMB AT BLOCK VENEER (TYP) AE620 AE622 SCALE: 1 1/2" = 1'-0"



9 HOPPER WINDOW HEAD AT BLOCK VENEER (TYP) AE620 AE622 SCALE: 1 1/2" = 1'-0"



BLOCK VENEER

3- (R 1/	1/2" (17.5 2" E)	k venee RIGID IN 5)	SUL			5/8" GYP BD-PNT
AE	11 622		PER WINDOW 1 1/2" = 1'-0"	<u>' SIL</u>	L W/ MILLWOF	RK AT BLOCK VENEER (TYP)
					SCHSED ARCHING ROBERT C. FIL OFBON NO. 2891 117 *	STATE OF MAINE DUBLIC SCHOOL PROJECT TITLE PORTLAND PUBLIC SCHOOLS NEW FRED P. HALL ELEMENTARY SCHOOL LOCATION 23 ORONO ROAD, PORTLAND, ME TITLE THIS DWG. WINDOW DETAILS
' \\\\C	NO.	DATE	DESCRIPTION	BY	DRAWN BY: DEM CHECK BY: TGB NO.	OAK POINT ASSOCIATES DIN CAE622 IN SHEET NO. ARCHITECTURE DENGINEERING DELANNING 1000 210
NG			REVISIONS		DATE 03/17/17	231 Main Street, Biddeford, Maine 04005 207.283.0193 186 oF 312

AIR/VAPOR

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- GYP BD RETURN - CONT SEALANT - 1x WOOD SILL ALUM HOPPER WINDOW SYSTEM - METAL FLASHING

5	5/8" GYP BD -PNT	
6	5" MTL STUD	
N 2	AIR/VAPOR BARR //EMBRANE 2x PT WOOD BLOCKING (TYP)	IER
\backslash	GYP BD RETURN CONT SEALANT	

3-1/2" RIGID

INSUL (R-17.5)

1/2" EXTERIOR

SHEATHING