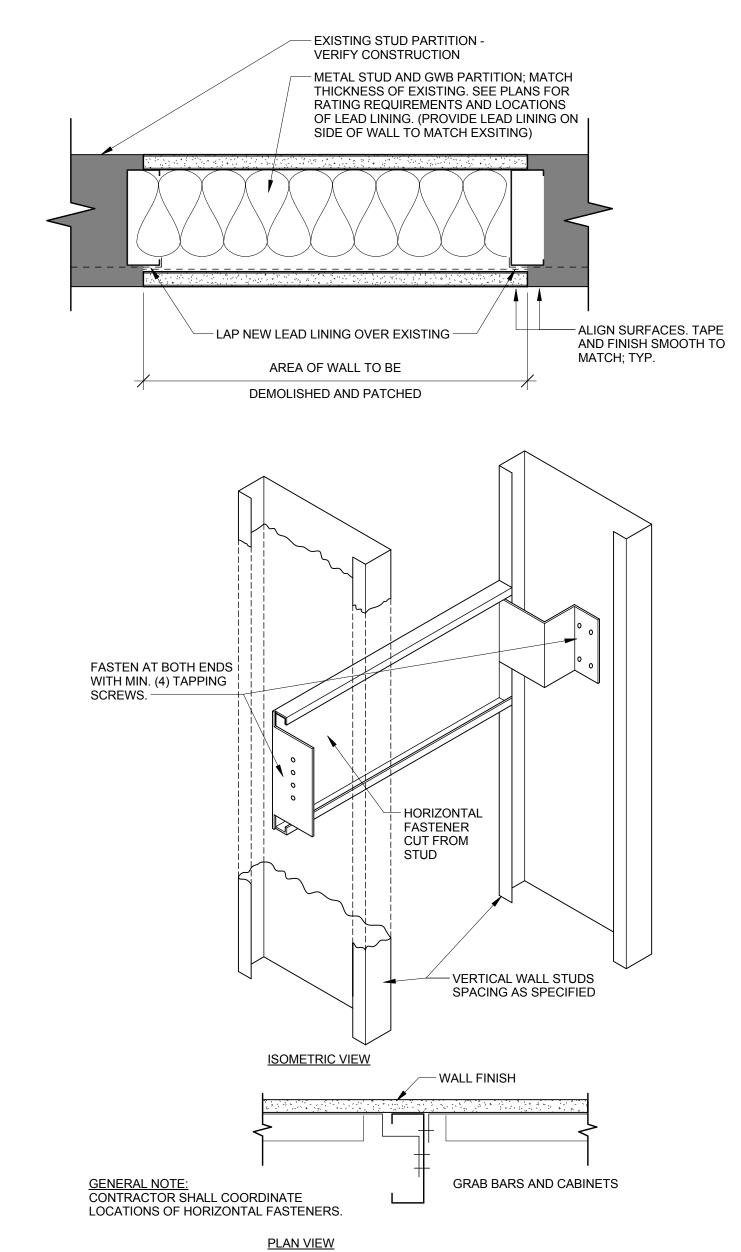
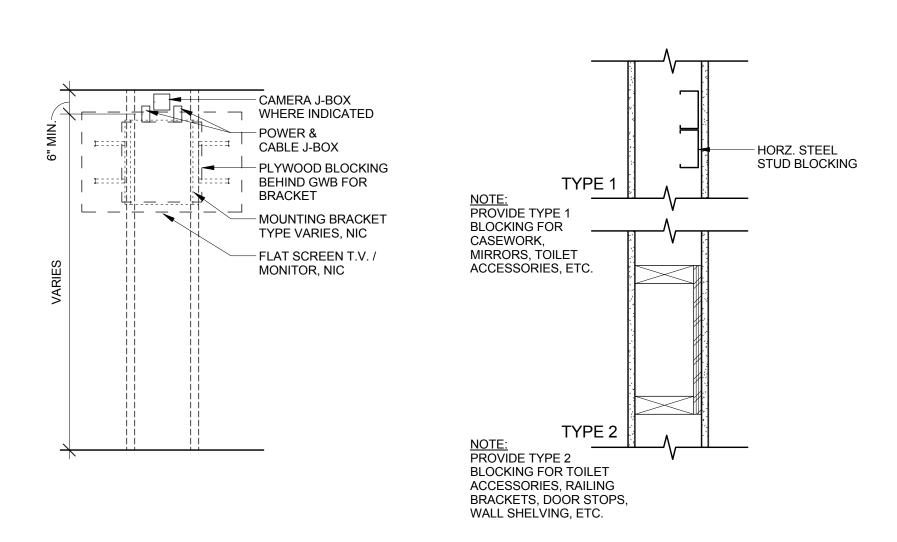
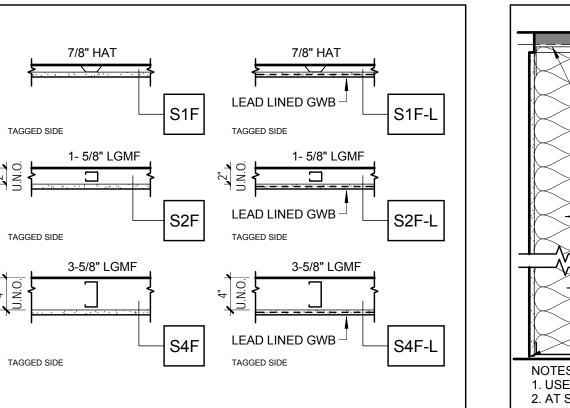
|<u>NOTE:</u> |REFER TO DETAIL C1/A502 FOR ANCHORAGE DETAIL

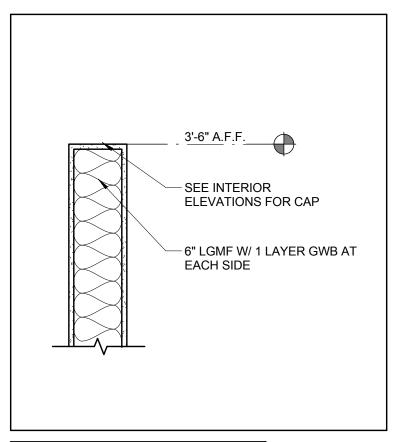




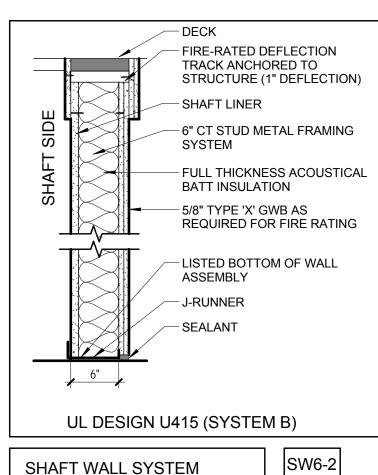
INTERIOR



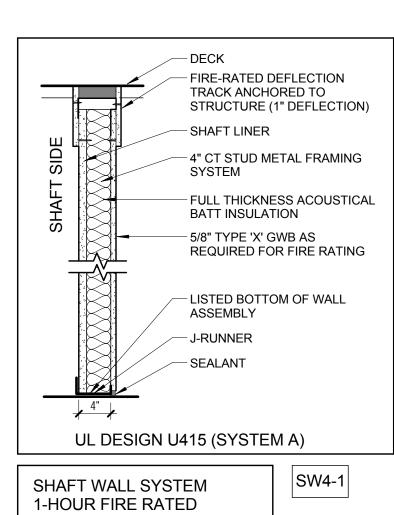
METAL STUD FURRING **EXTEND GWB 3" ABOVE** FIN. CLG. U.N.O.

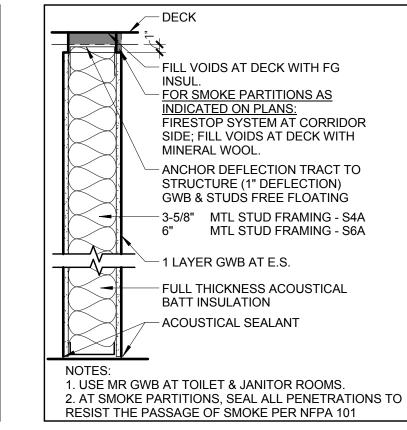


METAL STUD PARTITION PARTIAL HEIGHT

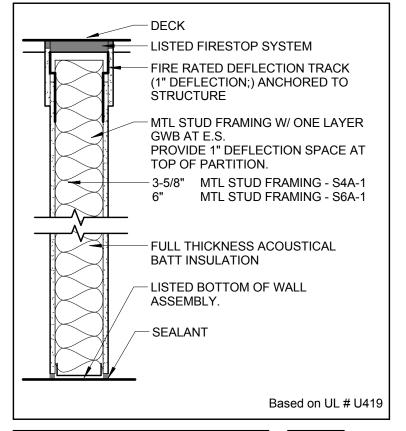


SHAFT WALL SYSTEM 2-HOUR FIRE RATED

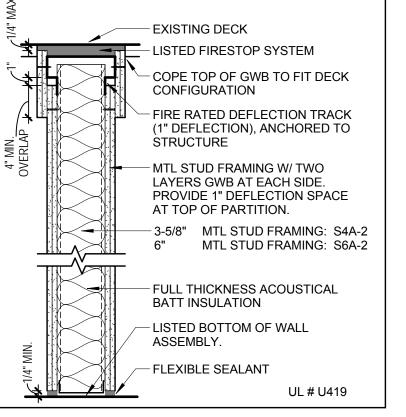




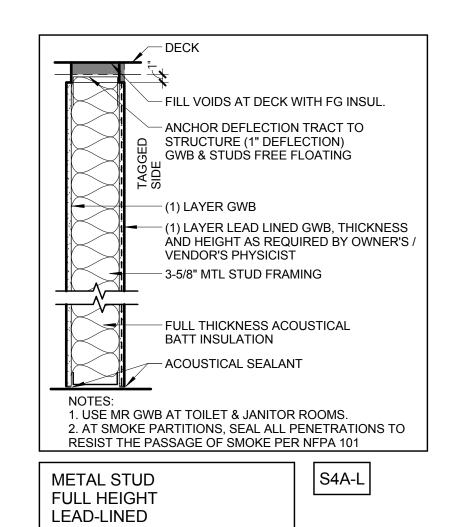
METAL STUD PARTITION **FULL HEIGHT** S6A



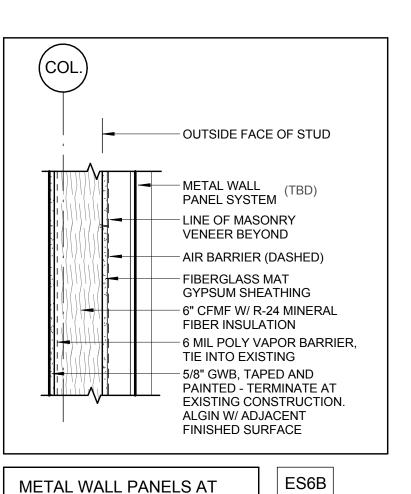
S4A-1 METAL STUD **FULL HEIGHT** 1-HOUR FIRE-RATED S6A-1



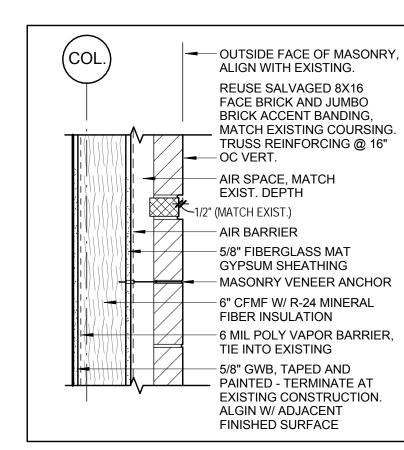
|S4A-2||S4B-2| **METAL STUD FULL HEIGHT** S6A-2 (S4B-2 SIM. PARTIAL HT.) 2-HOUR FIRE-RATED



EXTERIOR



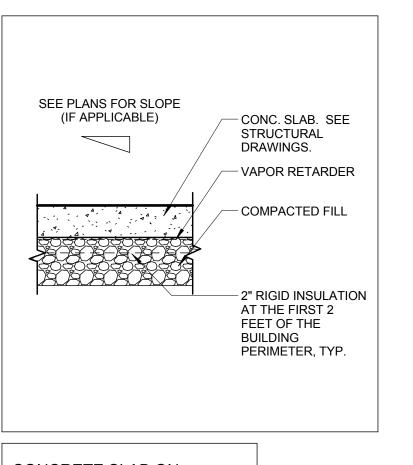
CFMF BACKUP (WALL INFILL)



MASONRY VENEER AT CFMF BACKUP (WALL INFILL)

FLOOR

Note: "Do NOT trench, excavate, grind or remove any of the 1st floor structural concrete slab without first consulting with building Owner."



CONCRETE SLAB ON GRADE

ARCHITECTS

49 DARTMOUTH STREET

PORTLAND, MAINE 04101

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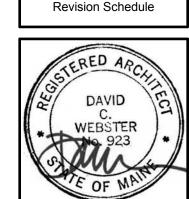
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TYPICAL ASSEMBLIES

SHEET