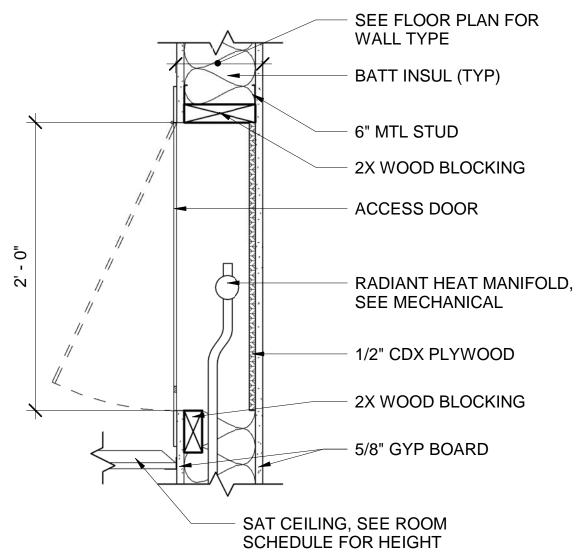


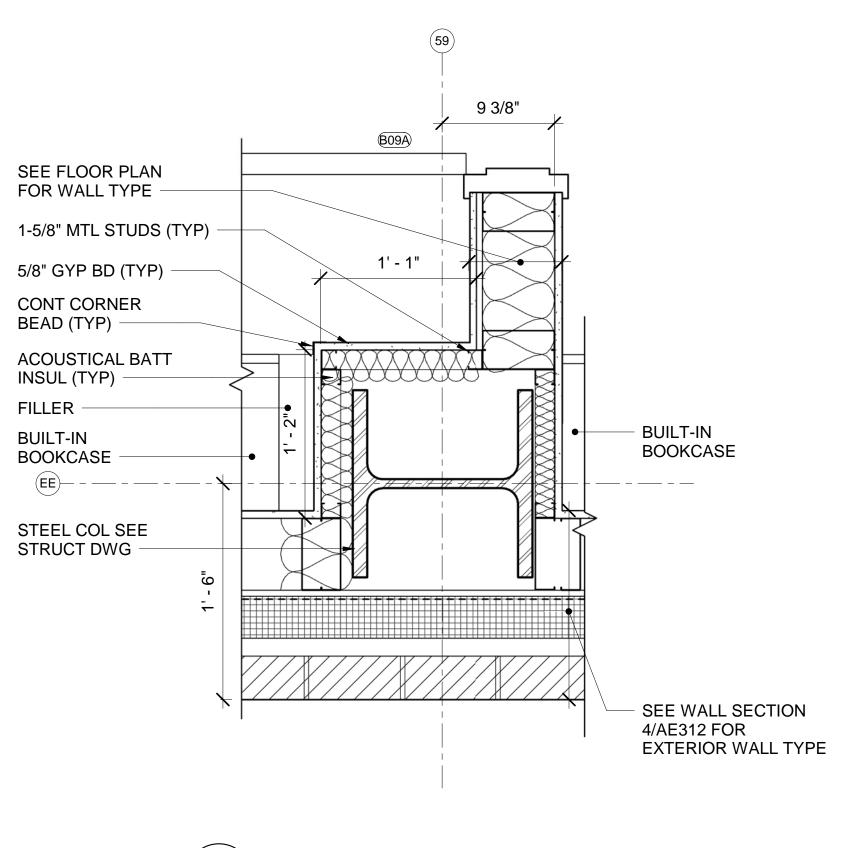
STEEL COL SEE STRUCT DWG —

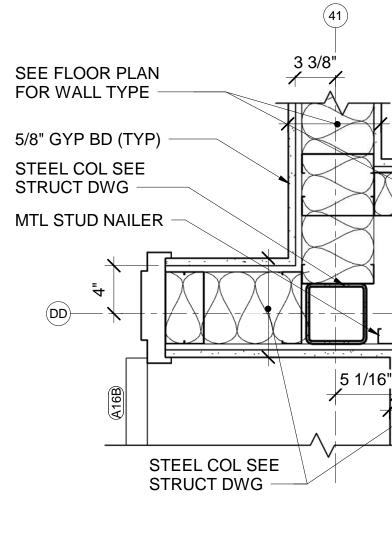
ACOUSTICAL BATT INSUL (TYP) ——— FILLER -BUILT-IN BOOKCASE (EE)— - — - — - —





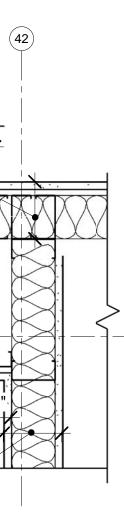
3/20/2017 3:02:16 PM C:\Users\smatthew\Documents\21602.08_HALL SCHOOL_ARCHITECTURAL_V17_smatthew.rvt

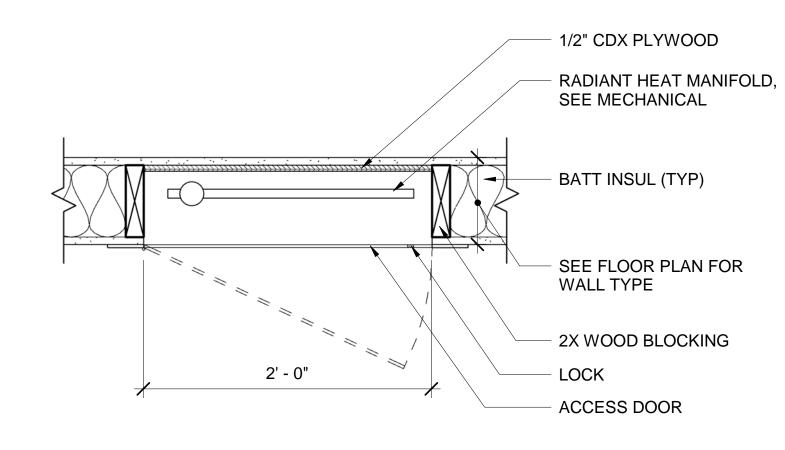




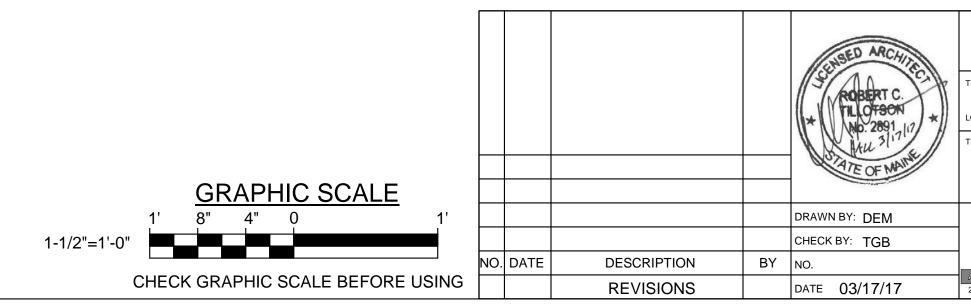
2 COLUMN EE59 WALL DETAIL AE545 SCALE: 1 1/2" = 1'-0"

3 COLUMN DD41 WALL DETAIL AE545 SCALE: 1 1/2" = 1'-0"





4 RADIANT MANIFOLD ACCESS PANEL AE545 SCALE: 1 1/2" = 1'-0"



STATE OF MAINE
PUBLIC SCHOOL PROJECT
TITLE PORTLAND PUBLIC SCHOOLS NEW FRED P. HALL ELEMENTARY SCHOOL
LOCATION 23 ORONO ROAD, PORTLAND, ME
TITLE THIS DWG. PLAN WALL DETAILS 6
ARCHITECTURE ENGINEERING PLANNING 231 Main Street, Biddeford, Maine 04005 207.283.0193 175 OF 312