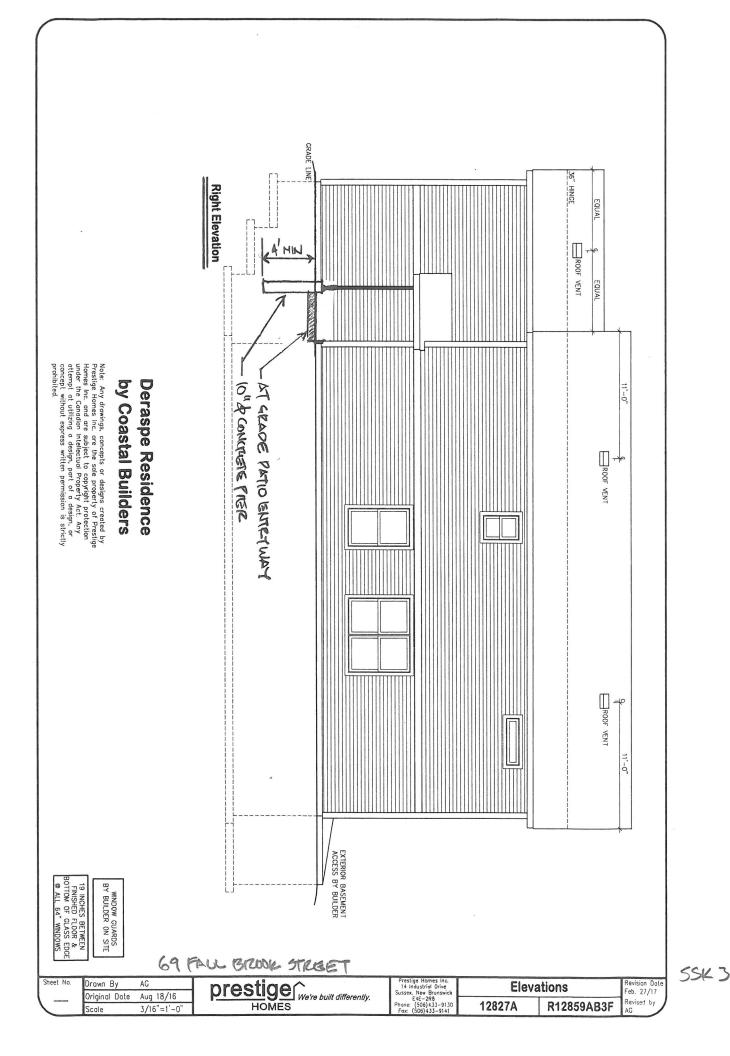
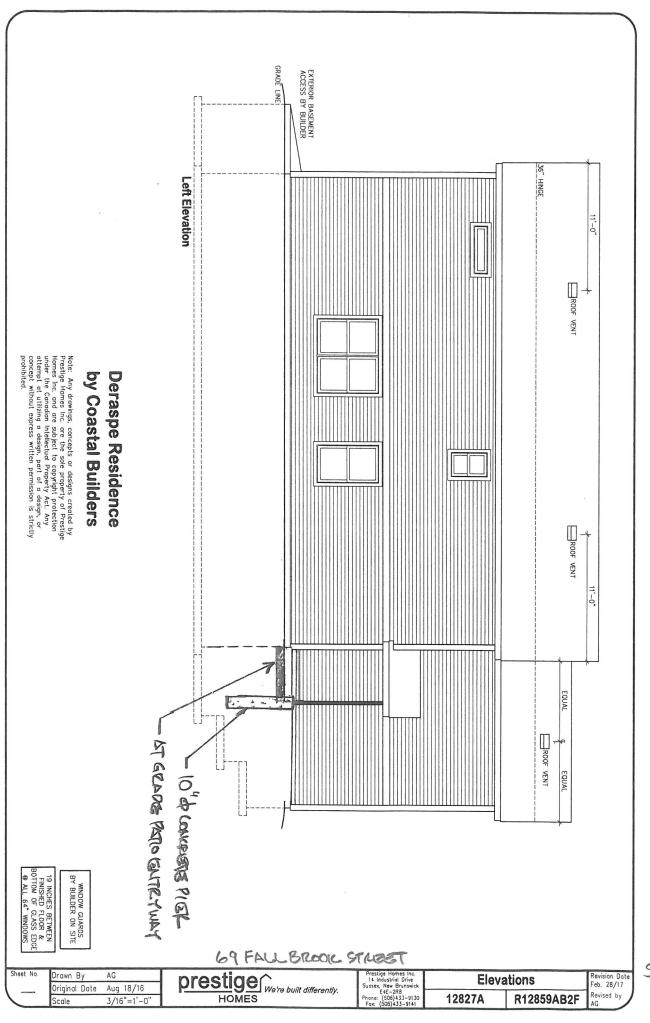
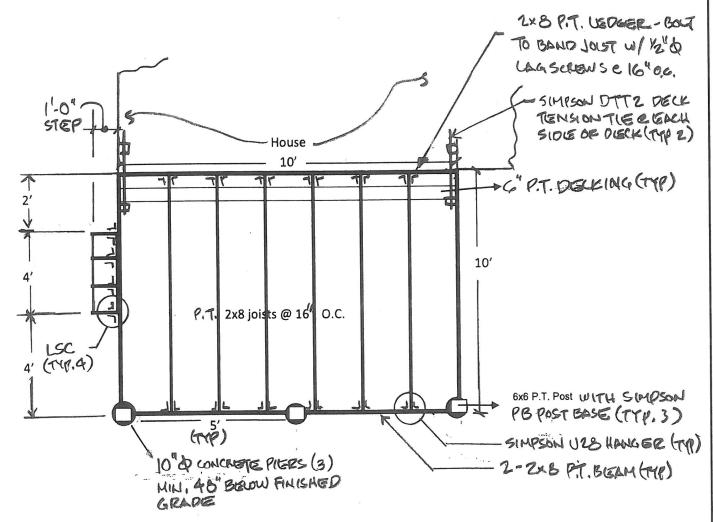


55K2





SSK4



DECK FRAHING PLAN

MORE: I, ALL LUMBER SHALL BE SO, PINE P.T.

2. LU CONDECTION HARDWARE SHALL BE GALVANIZED

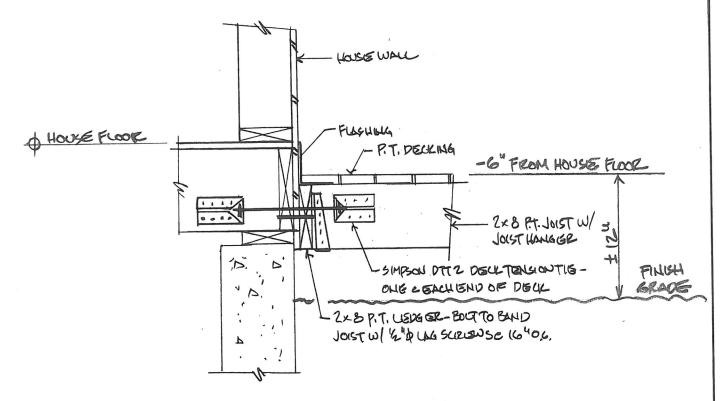


69 FALL BROOK STREET PORTLAND, ME

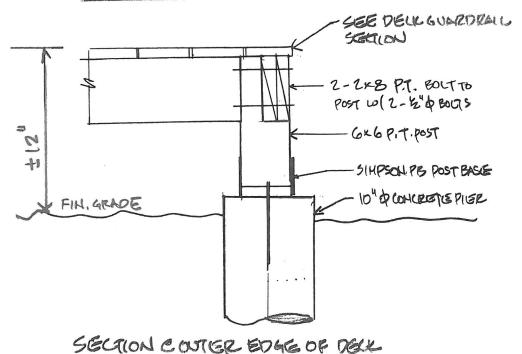
DATE: S/24/2017
DESIGN JAMIII

SSK-5

PROJECT:



SECTION & HOUSE WALL



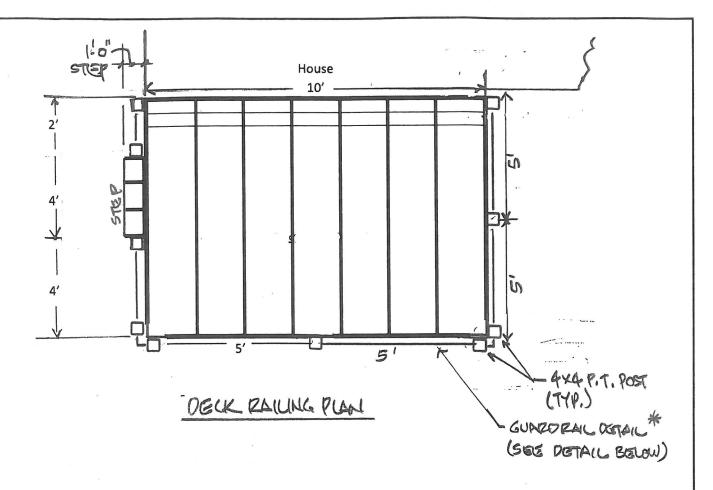


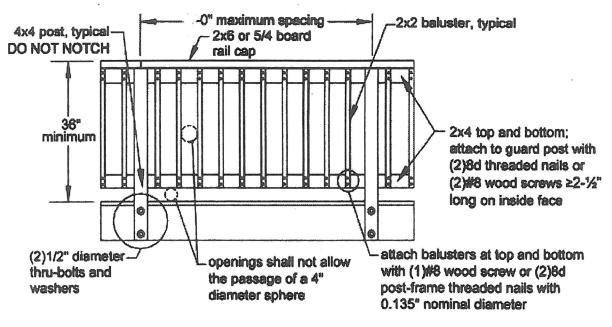
69 PALL BROOK STROIST PORTLAND, ME

DATE: 5/24/2017 DESIGN PROJECT:

SSK-6

PINKHAM & GREER, CONSULTING ENGINEERS 28 Vannah Avenue PORTLAND, MAINE TELEPHONE: (207) 781-5242





GUALDRAIL DETAIL *

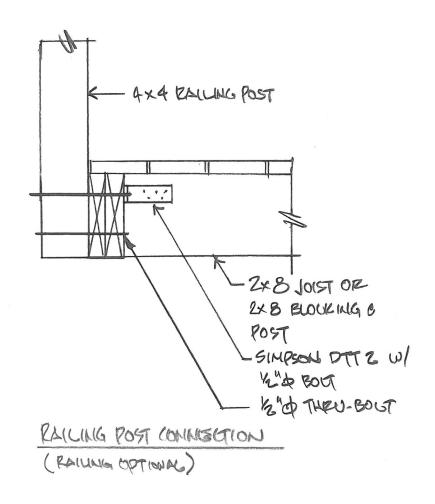
* OPTIONAL - DECK SURFACE IS LESS THAN 30" ABOVE FILISHED GRADE (~12")



89 FALLBROOK STUSTS

DATE: 5/24/2017
DESIGN JAMET
PROJECT:

SSK-7





69 FALLBROOK STROET PORTLAND, MG

DATE: 5/24/2017
DESIGN AMTE
PROJECT:

SSK-8