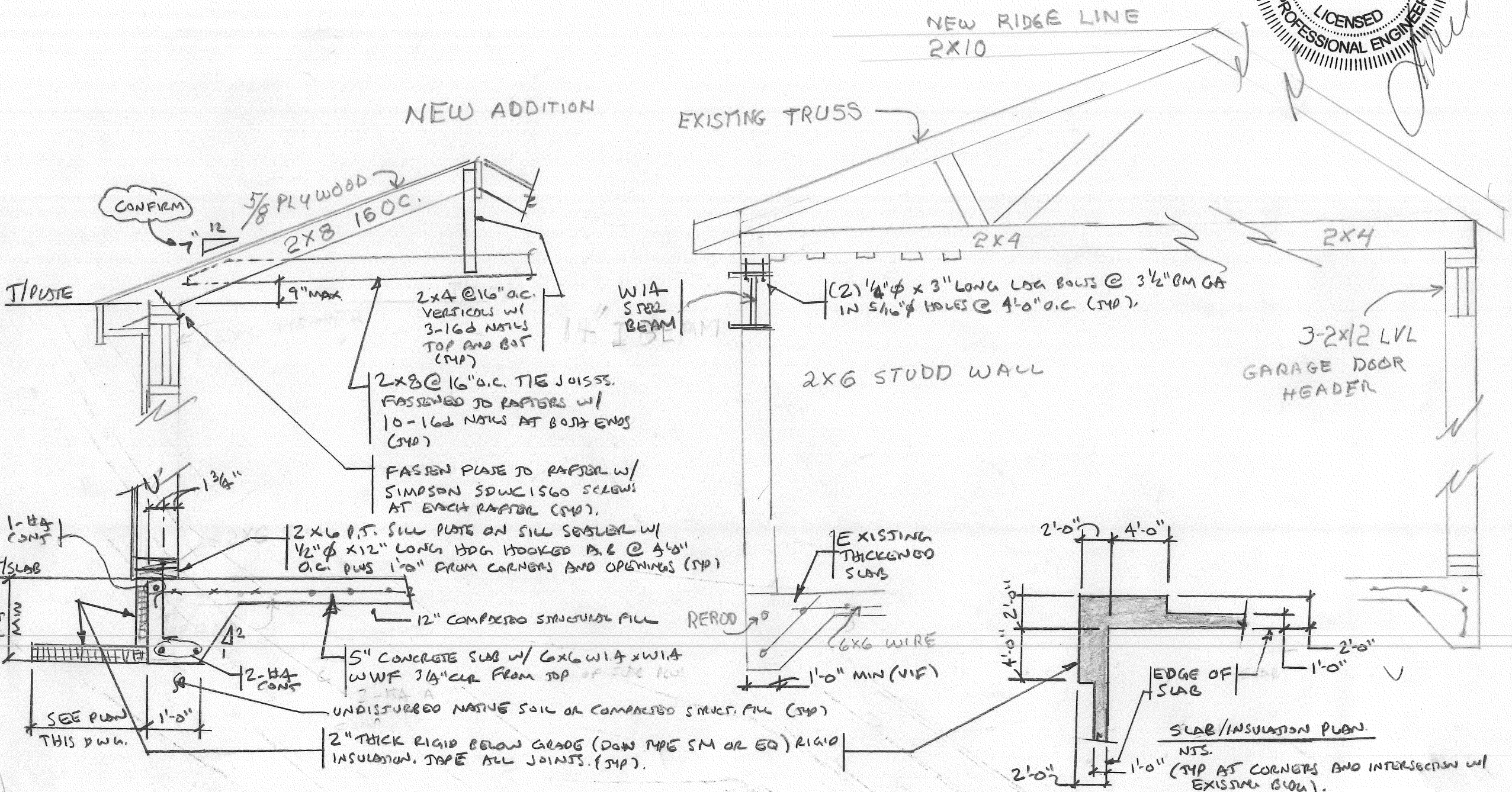
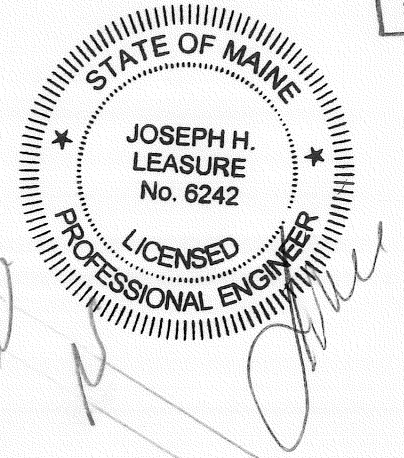


90 DIBIASE ST., PORTLAND  
4/23/14



CONFIRM

5/8 PLYWOOD  
2x8 16OC.

NEW ADDITION

EXISTING TRUSS

NEW RIDGE LINE  
2x10

T/PLATE

9" MAX

2x4 @ 16" o.c. VERTICALS w/ 3-16d NAILS TOP AND BOT (TYP)

W/ 1/4\"/>

(2) 1/4" φ x 3" LONG LGA BOLTS @ 3 1/2" BM GA IN 5/16" HOLES @ 4'-0" o.c. (TYP)

2x4

2x8 @ 16" o.c. TIE JOISTS. FASTENED TO RAFTERS w/ 10-16d NAILS AT BOTH ENDS (TYP)

2x6 STUDD WALL

3-2x2 LVL GARAGE DOOR HEADER

FASTEN PLATE TO RAFTER w/ SIMPSON SDWC1560 SCREWS AT EACH RAFTER (TYP)

1-HA CONF

2x6 P.T. SILL PLATE ON SILL SEWER w/ 1/2" φ x 12" LONG HDG HOOKED B.E @ 4'-0" o.c. PLUS 1'-0" FROM CORNERS AND OPENINGS (TYP)

EXISTING THICKENED SLAB

T/SLAB

12" COMPRESSED STRUCTURAL FILL

REROD

5" CONCRETE SLAB w/ 6x6 W.I.A x W.I.A W/WF 3/4" CLR FROM TOP OF SIDE FCW

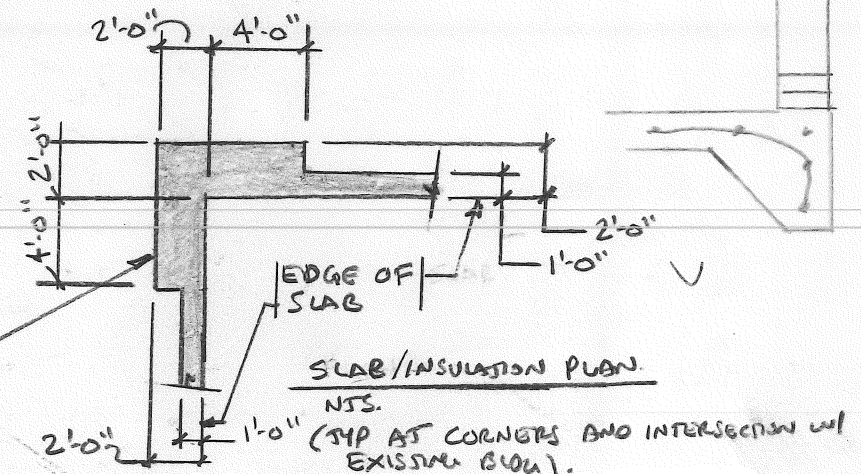
6x6 WIRE

1'-4" MIN

2-HA CONF

1'-0" MIN (V.I.F)

UNDISTURBED NATIVE SOIL OR COMPRESSED STRUCT. FILL (TYP)



SLAB/INSULATION PLAN

N.T.S. (TYP AT CORNERS AND INTERSECTION w/ EXISTING GLOW)

SEE PLAN THIS DWG.

2" THICK RIGID BELOW GRADE (DOW TYPE SM OR EQ) RIGID INSULATION. TAPE ALL JOINTS. (TYP)