



Repair Request Form for Truss Installed at the Wrong On Center Spacing

Requested by: _____

Job # _____

Reference # _____

Truss # _____

New On Center Spacing (see example below) _____

Are both sides accessible? _____

Is there any additional bearing? _____

Location of additional bearing: _____

Can scab truss be used for repair? _____ Can additional ply be added? _____

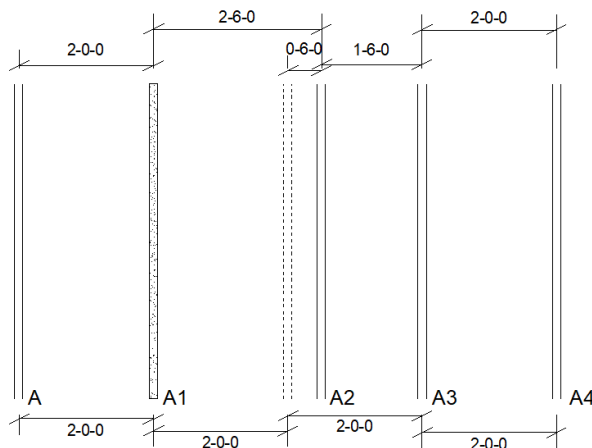
Have we already issued a sealed repair for this truss? _____

Reference # _____

Has a repair been done in the field without a sealed drawing? _____

If yes, please attach pictures and a marked-up drawing showing location, dimensions, materials (size of OSB / plywood gusset or lumber of applied scab), and fasteners (size and spacing of nails / screws) used.

Additional Comments:



TRUSS A2 WAS INSTALLED IN WRONG LOCATION (SEE PICTURE FOR DETAIL)
 SPACING OF TRUSS A3 = $(24" + 18") / 2 = 21"$ O.C.
 SPACING OF TRUSS A2 = $(30" + 18") / 2 = 24"$ O.C.
 SPACING OF TRUSS A1 = $(30" + 24") / 2 = 27"$ O.C. - TRUSS TO BE REPAIRED
 NEW ON CENTER SPACING OF TRUSS A1 = 27"