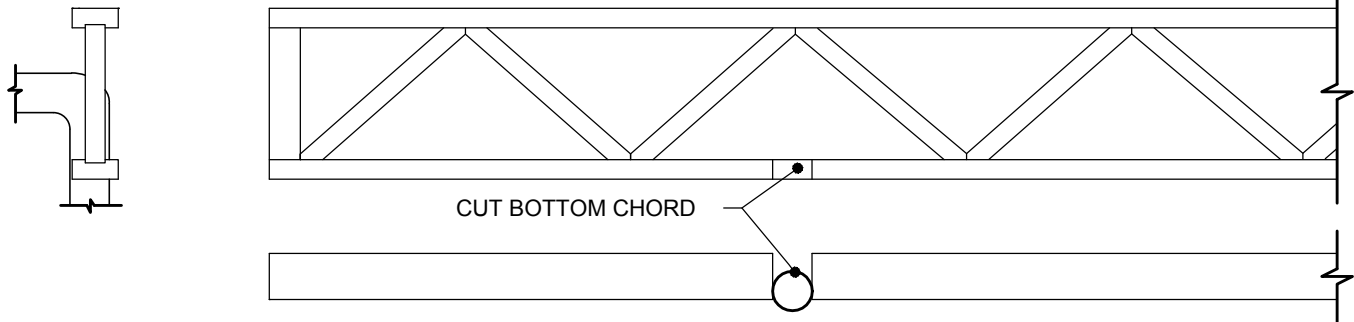
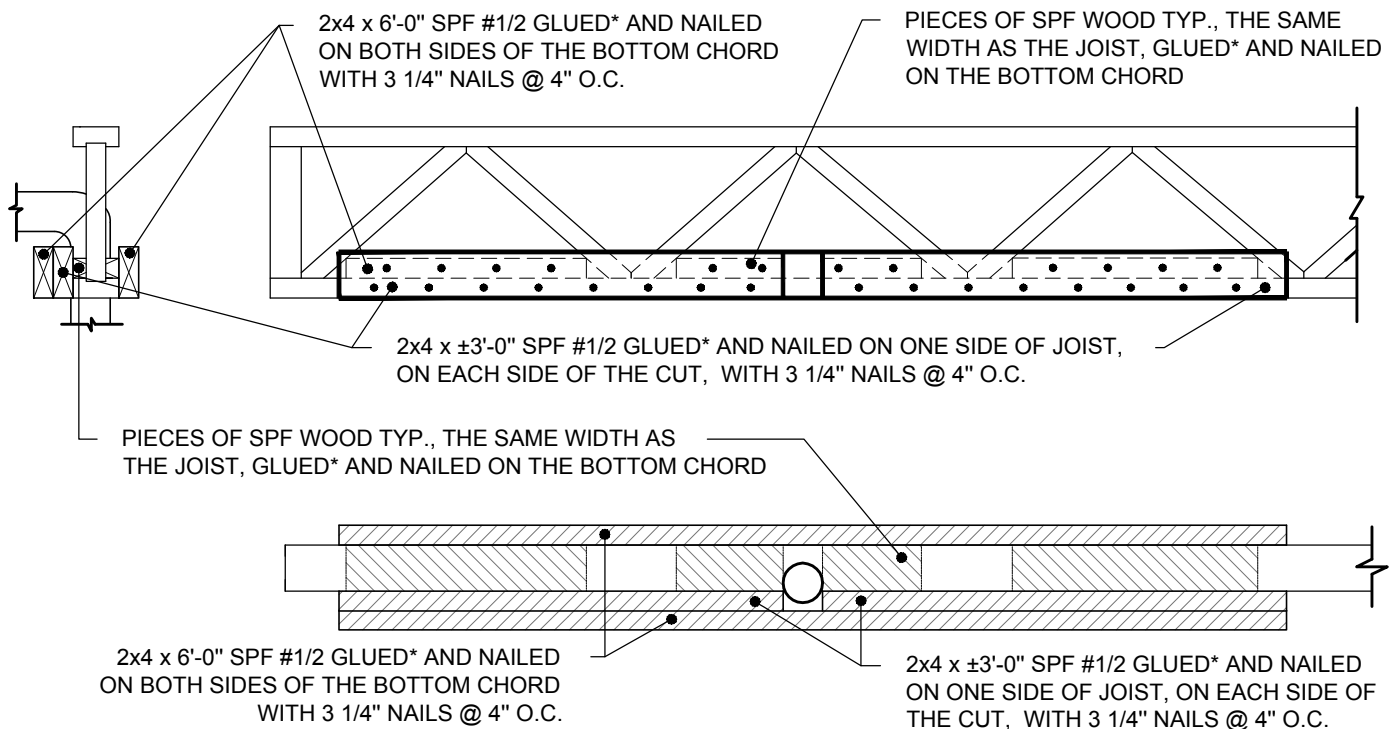


## TYPICAL REPAIR METHOD OF A CUT 2X3 OR 2X4 BOTTOM CHORD, CUT MORE THAN HALF THE WIDTH, WITH PIPE

### SITUATION BEFORE REPAIR



### SITUATION AFTER REPAIR



Wood grade of the chord to repair	Wood grade of the piece of wood to add
Triforce G-14 (SPF #1 / #2)	SPF #1 / #2
Triforce G-15 (MSR SPF 1650fb-1.5E)	SPF #1 / #2
Triforce G-18 (MSR SPF 2100fb-1.8E)	MSR SPF 1650fb-1.5E
Triforce G-20 (MSR SPF 2400fb-2.0E)	MSR SPF 1650fb-1.5E

\*PL PREMIUM GLUE

**RTF-013-20**

### IMPORTANT NOTICES

If you can't make the repair as specified, please contact the manufacturer at the contact information above.

PL Premium Glue: Refer to Lepage manufacturer for recommendations and restrictions applicable to its use.

Before adding loads and/or moving the joist, the cure time specified by the glue manufacturer must be respected.

Check out the [www.openjoisttriforce.com](http://www.openjoisttriforce.com) website for the latest updates.

