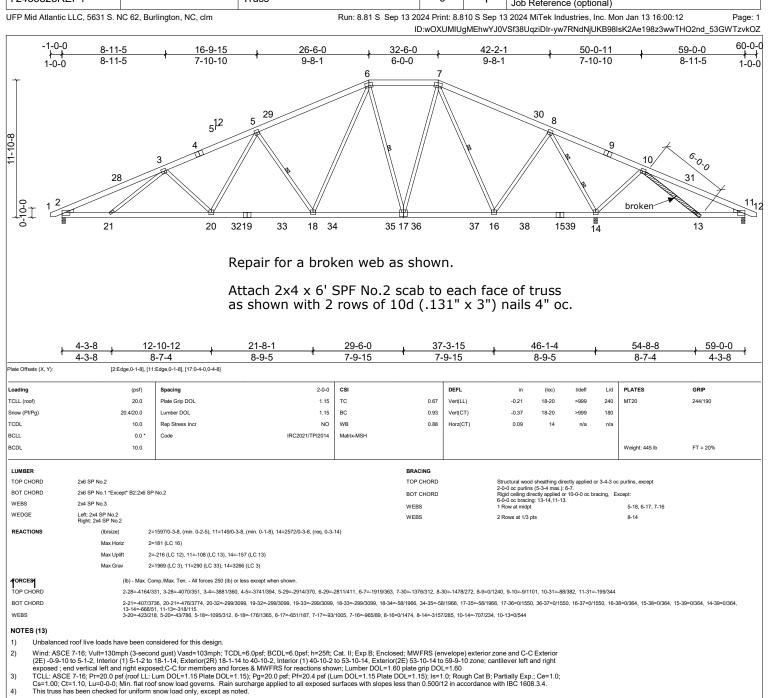
Job	Truss	Truss Type	Qty	Ply	S D-CRAWFORD ADG
72433825REP1	A2	Truss	6	1	Job Reference (optional)



5) This truss has been designed for greater of min roof live load of 12.0 psf or 2.00 times flat roof load of 15.4 psf on overhangs non-concurrent with other live loads

6) Provide adequate drainage to prevent water ponding.

All plates are 5x5 MT20 unless otherwise indicated. 7)

8) This truss has been designed for a 10.0 psf bottom chord live load nonconcurrent with any other live loads

9) * This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-06-00 tall by 2-00-00 wide will fit between the bottom chord and any other members, with BCDL = 10.0psf. 10)

WARNING: Required bearing size at joint(s) 14 greater than input bearing size.

11) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 216 lb uplift at joint 2, 108 lb uplift at joint 11 and 157 lb uplift at joint 14.

12) Graphical purlin representation does not depict the size or the orientation of the purlin along the top and/or bottom chord.

This repair has been prepared based on information and use conditions supplied by client. Designer has made a good faith effort to outline damage and repair conditions as reported by client. When actual field conditions do not approximate those indicated on this drawing, client shall immediately inform the engineer and refrain from applying the repair 13)





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NUMBER OF THE CAS