

LOAD CASE(S) Standard



6) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 100 lb uplift at joint(s) except (jt=lb) 1=408, 5=408.

7) This truss is designed in accordance with the 2009 International Building Code section 2306.1 and referenced standard ANSI/TPI 1.

8) Drawing prepared exclusively for manufacturing by Boise Structural Solutions

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Job	Truss	Truss Type	Qty	Ply	ST LAWRENCE / DIPHILIPPO
668644	004	SCISSOR	8	1	B_PMT_e125990_5/8/2015 11:55:07 AM Job Reference (optional)
Boise Cascade, Biddeford, ME 04005			Run: 7.610 s Jan 29 2015 Print: 7.610 s Jan 29 2015 MiTek Industries, Inc. Wed May 20 14:10:51 2015 Page 2 ID:h1ndBKgXhV2EIVnEgCv0vkzJYYo-1e? LIPDEgH4SSrzESM2b93a20azAgTOm01bVYAzEbbl		

LOAD CASE(S) Standard 1) Dead + Snow (balanced): Lumber Increase=1.15, Plate Increase=1.15 Uniform Loads (plf) Vert: 1-3=-140, 3-5=-140, 1-6=-20, 5-6=-20 Concentrated Loads (lb) Vert: 9=-400(F) 12=-400(F)