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Distributed Roof Or Floor Loads Are Applied At The Joints Of The Top Chord Understanding Of Structural Design Principles For The Design Of An Actual Structure A Competent, Design And Construction Of Steel Truss Roof Structure Feb 1th, 2024

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STEEL TRUSS TYPE E (50 FT - 140 FT)

Ta Ed .U NA STM F436 Fl W H R Ock Ig 908 C 20. Use 7/8"! ASTM A325 Bolts For All Connections. Provide 1"! Holes Unless Otherwise 19. All Steel Plates Shall Be ASTM A709, Grade 36. 8 Ebang Lsh ASTM 3 6 5 "x7 /1 Or 2. 6 5/8"x 0.432". HSS 6"! HSSx 0.375" Or ASTM A500, Grade B HSS 6 5/ Jan 2th, 2024

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