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• AISC, 2005, AISC 341: Seismic Provisions For Structural Steel Buildings, ANSI/AISC 341-05, American Institute Of Steel Construction Inc., Chicago. • ASCE, 2005, Minimum Design Loads For Buildings And Other Structures (with Supplement Number One), ANSI/ASCE 7-05, ... Feb 4th, 2024

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ARY 201 6 . LOADING WORK STRUCTURES USING HCM  
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10160-3:2011 (SANS 2011b) To Catenary Roofs.  
(Therefore, In Principle, The Pres-sure Coefficients That  
Are Considered In The Current Paper Correspond To  
Cpe, 10, I.e. The Largest Overall Loaded Areas Of 10  
M2, As Specified In SANS 10160-3:2011 (SANS  
2011b)). 3. If Necessary, To Develop Specific External  
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Carried Out At The Department Of Struc-tural  
Engineering And Materials Of The Technical University  
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Purpose Of These Projects Is To Study The Fatigue Life  
Of Steel Structures, Primarily Bridges, Offshor Apr 1th,  
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