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Energy Efficiency And Historic Buildings The Guidance Has Been Produced To Help Prevent Conflicts Between Energy Efficiency Requirements In Part L Of The Building Regulations And The Conservation Of Historic And Traditionally Constructed Buildings. Much Of The Advice Will Also Be Relevant Where Thermal Upgrading Is Planned Without The Specific Need To Comply With These Regulations. May 12th, 2024 SANS 204: Energy Efficiency In Buildings SANS 10400-O, The Application Of The National Building Regulations Part O: Lighting And Ventilation. NFRC 100, Procedure For Determining Fenestration Product U-factors. 3 Definitions For The Purposes Of This Document, The Definitions Given In SANS 10400 Feb 3th, 2024 ENERGY EFFICIENCY IN NEW BUILDINGS • The SANS 10400-XA And SANS 204 Cover Energy Use In Buildings Both For Design And Operations. • SANS 10400-XA Supports The National Building Regulations Which Are Mandatory For All New Buildings And Extensions To Existing Buildings. SANS 10400-XA Requires That New Buildings Comply With The Energy Efficiency May 2th, 2024.

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