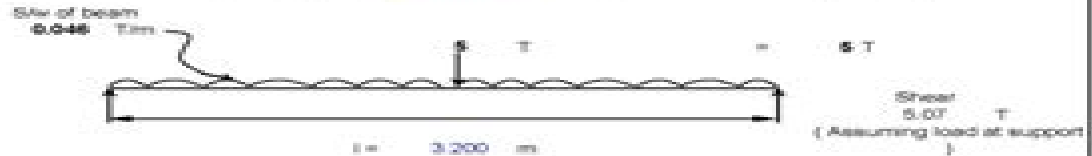


DESIGN OF MONORAIL (3.0 T CAPACITY)

LOAD ON MONORAIL = $\frac{3.0}{0.8}$ T
 weight of pulley + bucket (25% of capacity)

IMPACT FACTOR = 25 % = 1 T (Ref. IS 800)

Therefore, TOTAL LOAD = $\frac{5}{0.32}$ T (Ref. IS 807)
 Horizontal load = 10 % of Monorail capacity = 0.32 T



$$M_x = \frac{5}{4.06} \times \frac{3.2}{1.5} = \frac{0.046}{6.09} \times \frac{3.20^2}{1.5} = 4.06 \text{ Tm}$$

$$M_{ux} = 4.06 \times 1.5 = 6.09 \text{ Tm} \quad (\text{LF} = 1.5)$$

$$M_y = (0\text{-tors}) = \frac{0.32}{0.26} \times \frac{3.20}{1.5} = 0.26 \text{ Tm}$$

$$M_{uy} = 0.26 \times 1.5 = 0.39 \text{ Tm} \quad (\text{LF} = 1.5)$$

Maximum shear (Assuming load at one end)
 $V_{max} = 5 + \frac{0.046 \times 3.20}{2} = 5.07 \text{ T}$

Try section	ISM 300	$f_y =$	250 Mpa
Weight	48 Kg/m	$=$	0.048 T/m
I_{xx}	8990 cm ⁴		
I_{yy}	599 cm ⁴		
r^2	69.5 cm ²		
r	8.34 mm		
r_{yy}	28.6 mm		
t_f	300 mm		
b_f	140 mm		
t_w	7.7 mm		

Assumed reduced bending comp. stress f_{bd} for laterally unsupported condition = **100** N/mm²

Z_p required as per CL 8.2.2 (Pg 54) of IS 800 -2007

$$M_d = \phi_b \times Z_p \times f_{bd}$$

$\phi_b = 1$ for plastic / compact section

$$Z_p \text{ reqd} = \frac{6.09 \times 10^7}{1 \times 100} = 609000 \text{ mm}^3$$

Considering full torsional restraint at both ends of beams while flanges not restrained against warping, for normal loading effective length = **1.0** L

$$\frac{KL}{r_{yy}} = \frac{3.200}{28.6} = 111.89$$

$$\frac{t_f}{r} = \frac{300}{8.34} = 35.97$$

Monorail Design Guide As Per Eurocode

Roger Paul Johnson



Monorail Design Guide As Per Eurocode:

Proceedings of the Institution of Civil Engineers, 2001 Designers' Guide to EN 1992-1-1 Eurocode 2: Design of Concrete Structures Andrew W Beeby, R S Narayanan, 2005-09-30 Applies to the design of building and civil engineering structures in plain reinforced and pre stressed concrete The code for convenience referred to as EC2 is written in several parts EN 1992 1 1 EN 1992 1 2 EN 1992 2 and EN 1992 3 Designers' Guide to EN 1993-1-1 Leroy Gardner, D. A. Nethercot, 2005 After some 25 years in preparation the key parts of EN 1993 1 1 Eurocode 3 Design of steel structures General rules and rules for buildings have now been finalised Eurocode 3 covers many forms of steel construction and provides the most comprehensive and up to date set of design guidance currently available Throughout this book concentrates on the most commonly encountered aspects of structural steel design with an emphasis on the situation in buildings Much of its content is therefore devoted to the provisions of the Part 1 1 General rules and rules for buildings of EN 1993 This is however supplemented by material on loading joints and cold formed design For each of the principal aspects covered the book provides background to the structural behaviour explanation of the codified treatment including departure from existing practice BS 5950 and numerous worked examples This Guide should serve as the primary point of reference for designing steel structures to Eurocode 3 **BOOK JACKET** **Designers' Guide to Eurocode** H. Gulvanessian, Jean-Armand Calgaro, Milan Holický, 2012 **Designer's Guide to EN 1990** H. Gulvanessian, Jean-Armand Calgaro, Milan Holický, 2002 General Requirements Principles of limit state design Basic variables Structural analysis and design assisted by testing Verification by the partial factor method Annex A1 normative Application for buildings Management of structural reliability for construction works Basis for partial factor design and reliability analysis Design assisted by testing Appendix A The Construction Products Directive 89 106 EEC Appendix B The Eurocode Suite Appendix C Basic statistical terms and techniques Appendix D National standard organizations **Designers' Guide to EN 1992-1-1 and EN 1992-1-2** A. W. Beeby, R. S. Narayanan, 2005 Eurocode 2 will apply to the design of building and civil engineering structures in plain reinforced and pre stressed concrete Designers' Guide to EN 1992-2. Eurocode 2 : Design of Concrete Structures. Part 2: Concrete Bridges Chris R Hendy, David A. Smith, 2007-01-08 Annotation Basis of design Materials Durability Structural analysis Ultimate limit states Serviceability limit states Detailing of reinforcement and prestressing tendons Detailing for members and particular rules Additional rules for precast concrete structures Design for the execution stages

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Hicks, 2025-11-30 This third edition of Designers Guide to Eurocode 4 Design of composite steel and concrete structures EN 1994 1 1 provides comprehensive guidance in the form of design aids indications for the most convenient design procedures and worked examples to Eurocode 4 Designers' guide to EN 1992-2 C. R. Hendy, D. A. Smith, 2007 **Designers' Guide**

to Eurocode 1 H. Gulvanessian, Paolo Formichi, Jean-Armand Calgaro, Eurocodes Expert (Organization), 2009 The design process of a bridge includes several steps One of the major steps is the determination of actions combinations of actions These actions are imposed loads due to traffic climatic actions actions due to water or soil subsidence construction loads accidental actions *Worked Examples for the Design of Concrete Structures to Eurocode 2* Tony Threlfall, 2013-06-20 This practical design guide illustrates through worked examples how Eurocode 2 may be used in practice Complete and detailed designs of six archetypal building and public utility structures are provided The book caters to students and engineers with little or no practical experience of design as well as to more experienced engineers who may be unfamiliar with Eurocode 2 Chapter 1 provides an introduction to the Structural Eurocodes with particular reference to actions on structures Chapter 2 describes the principles requirements and methods used for the design of members This is followed by worked examples for the following structures A multi storey office building with three forms of floor construction A basement to the office building with three types of foundations A free standing cantilever earth retaining wall A large underground service reservoir An open top rectangular tank on an elastic soil An open top cylindrical tank on an elastic soil In addition to the design of all the elements the analysis of each structure is fully explained This applies particularly to the design of the basement and the

tanks bearing on elastic soils for which specially derived tables are included in appendices to the book The calculations are complemented by reinforcement drawings in accordance with the recommendations in the third edition 2006 of the Standard method of detailing structural concrete with commentaries on the bar arrangements This book can be used as a stand alone publication or as a more detailed companion to Reynolds s Reinforced Concrete Designer s Handbook now in its 11th edition The comprehensive treatment of the designs and the variety of structures considered make this a unique and invaluable work

Designers' Guide to EN 1994-1-1 R. P. Johnson,2004 EN 1994 1 1 also known as Eurocode 4 is a standard of the Eurocode suite This guide provides the user with guidance on the interpretation and use of EN 1994 1 1 through worked examples in relation to rules for buildings structural fire design and for bridges It is useful for civil and structural engineers code drafting committees and more *Designers' Guide to Eurocode 2* A. W. Beeby,R. S. Narayanan,2009

Reviewing **Monorail Design Guide As Per Eurocode**: Unlocking the Spellbinding Force of Linguistics

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