

Project:	Calculations:	2 Plyin Design Spreadsheet	App:
Your Logo / Company Details Here		BS 5951	
Sheet Number:	1	Date:	

Section Details

Geometry: $I_x = 250000 \text{ cm}^4$

Grade:	S275	Depth:	200 mm
Top Flange Width B_f :	60 mm	Top Lining Lip C_{tf} :	20 mm
Bottom Flange Width B_b :	60 mm	Bottom Lining Lip C_{bf} :	20 mm
Effective Length L_e :	1000 mm	Thickness t :	2 mm
Placing Conditions:	Placed against Torsional Rotation & Minor Axis Flex		
Type of Intermediate Connection:	Substantial		

Loading Details

Ultimate Positive Bending Moment About X Axis M_x :	60 kNm
Type of Loading:	Single Curvature
Applied Shear Force F_{ed} :	0 kN
Bending Moment at Position of Max Shear $M_{x,sv}$:	0 kNm
Shear Force at Position of Max Moment $F_{x,m}$:	0 kN

Details

	A	L_e	L_e	$F_{t,sv}$	$F_{t,m}$	$A_{t,sv}$	$A_{t,m}$
Element 1	41.8	75.8	86.5	26.5	254.5	20.0	49.9
Element 2	124.8	107.2	86.4	42.8	247.8	61.5	107.1
Element 3	205.8	129.5	89	76.8	276.8	106.8	129.5
Element 4	16.8	107.5	11.9	90.5	269.5	16.8	107.2
Element 5	41.8	14.3	14.8	26.5	252.5	42.8	14.5
Total	224.8	434.4	407.1	276.8	772.8	224.8	433.5

Effective Length to Breadth Ratio

Utilisation: 0.000

Acceptable

Moment Capacity

Moment Capacity at Tension Face $M_{t,sv}$: 0.00 kNm

Moment Capacity at Compression Face $M_{t,m}$: 0.00 kNm

Moment Capacity $M_{t,sv}$: 0.00 kNm

Utilisation: 0.000

Acceptable

Buckling Resistance

Resistant Effective Length Factor k : 0.00

Slenderness Ratio λ : 40.25

Smaller End Moment $M_{t,sv}$: 0.00 kNm

Larger End Moment $M_{t,m}$: 0.00 kNm

Ratio of End Moments η : 0.00

Moment Ratio Factor C_m : 1.75

Form Coefficient α : 0.00

Yield Moment M_y : 12.27 kNm

Design Lateral Buckling Resistance Moment $M_{b,sv}$: 64.24 kNm

Factor $\eta_{b,sv}$: 14.25

Buckling Resistance Moment $M_{b,sv}$: 0.00 kNm

Utilisation: 0.000

Acceptable

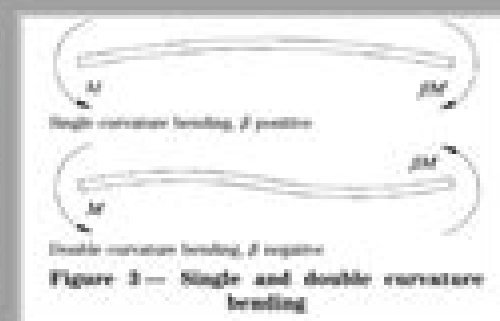
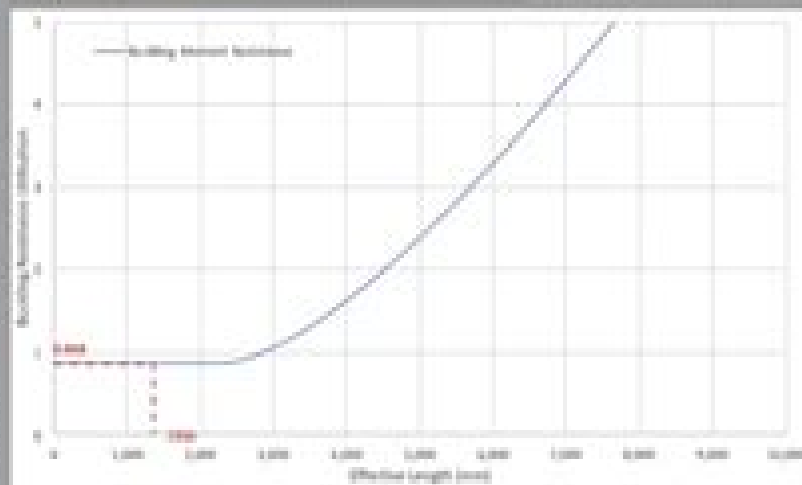
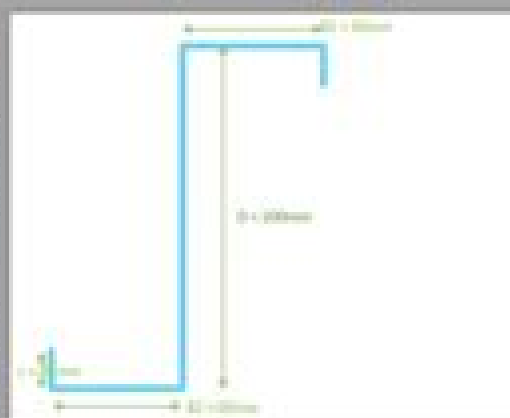


Figure 3— Single and double curvature bending

Cold Formed Steel Design By Spreadsheet Program

Tao Wei



Cold Formed Steel Design By Spreadsheet Program:

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Design of Wood Structures-ASD/LRFD Donald Breyer, 2007-01-05 Wood is the major building material in residential structures This work reflects the 2006 Building Code NDS standards and ASCE load standard It is aimed at civil engineers and architects and students

Design of Wood Structures ASD Donald E. Breyer, Kenneth J. Fridley, Kelly E. Cobein, 1999 This fourth edition of the text incorporates changes and additions to the major codes concerning the use of wood in building design The focus of the new sections of the text will be on Allowable Stress Design ASD

Urban Transportation Abstracts, 1987 **ASCE Manuals and Reports on Engineering Practice**, 1962

Construction Scheduling, Cost Optimization and Management Hojjat Adeli, Asim Karim, 2003-09-02 Construction Scheduling Cost Optimization and Management presents a general mathematical formula for the scheduling of construction projects Using this formula repetitive and non repetitive tasks work continuity considerations multiple crew strategies and the effects of varying job conditions on the performance of a crew can be modelled L This book presents an entirely new approach to the construction scheduling problem It provides a practical methodology which will be of great benefit to all those involved in construction scheduling and cost optimization including construction engineers highway engineers transportation engineers contractors and architects It will also be useful for researchers and graduates on courses in construction scheduling and planning

Professional Memoirs, Corps of Engineers, United States Army and Engineer Department at Large, 1999 Transactions of the American Society of Civil Engineers American Society of Civil Engineers, 2003 Vols 29 30 contain papers of the International Engineering

Congress Chicago 1893 v 54 pts A F papers of the International Engineering Congress St Louis 1904 **Modern Steel Construction** ,2005 Sheet Metal Industries ,1993 Stamping Quarterly ,1996 Machine Design ,1988 **Applied Mechanics Reviews** ,1996 **Proceedings** ,2004 Compilation of Papers Pertaining to Stability of Metal Structures

Exploring RISA-3D 14.0 Prof. Sham Tickoo,2017-02-16 RISA 3D Rapid Interactive Structural Analysis is used for structural analysis and design The tools in RISA 3D are primarily used in structural engineering and they help users to design structural models using both parametric 3D modeling and 2D drafting elements The RISA 3D model comprise of a physical representation of a structure The structural modeling in RISA 3D can be used for structural designing and analysis application The Exploring RISA 3D 14 0 book explains the concepts and principles of RISA 3D through practical examples tutorials and exercises This enables the users to harness the power of structural designing with RISA 3D for their specific use In this book the author emphasizes on physical modeling structural desining creating load cases specifying boundary conditions preparation of project report This book covers the various stages involved in analyzing This book is specially meant for professionals and students in structural engineering civil engineering and allied fields in the building industry

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 - Chapter 2: Essential Elements of Cold Formed Steel Design By Spreadsheet Program
 - Chapter 3: Cold Formed Steel Design By Spreadsheet Program in Everyday Life
 - Chapter 4: Cold Formed Steel Design By Spreadsheet Program in Specific Contexts
 - Chapter 5: Conclusion
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 3. In chapter 2, the author will delve into the foundational concepts of Cold Formed Steel Design By Spreadsheet Program. This chapter will elucidate the essential principles that need to be understood to grasp Cold Formed Steel Design By Spreadsheet Program in its entirety.
 4. In chapter 3, the author will examine the practical applications of Cold Formed Steel Design By Spreadsheet Program in daily life. The third chapter will showcase real-world examples of how Cold Formed Steel Design By Spreadsheet Program can be effectively utilized in everyday scenarios.
 5. In chapter 4, this book will scrutinize the relevance of Cold Formed Steel Design By Spreadsheet Program in specific contexts. The fourth chapter will explore how Cold Formed Steel Design By Spreadsheet Program is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, this book will draw a conclusion about Cold Formed Steel Design By Spreadsheet Program. The final chapter will summarize the key points that have been discussed throughout the book.
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