

	A	B	C	D	E	F	G	H	I	AL	
1	STEEL COLUMN BASE PLATE ANALYSIS										Version 3.7
2	Per AISC 9th Edition Manual (ASD) and "Design of Welded Structures" (O. Blodgett)										
3	For Axial Load with or without Moment										
4	Job Name:					Subject:				SUMMARY	
5	Job Number:					Originator:		Checker:		Row No.:	
6										Bearing Pro	
7	Input Data:									39	
8										Anchor Bol	
9	Column Size:					Column Properties:				44	
10		Select:	W14x90			A =	26.50	in. ²		Anchor Bol	
11	Column Loadings:					d =	14.000	in.		49	
12	Axial Load, P(total) =		-130.00	kips		tw =	0.440	in.		Anchor Bol	
13	Axial Load, P(DL) =		0.00	kips		bf =	14.500	in.		51	
14	Shear Load, V(total) =		10.00	kips		tf =	0.710	in.			
15	Moment @ Base, M =		175.00	ft.-kips							
16	Design Parameters:										
17	Base Plate Length, N =		28.750	in.							
18	Base Plate Width, B =		24.000	in.							
19	Plate Yield Stress, F _y =		36.00	ksi							
20	Concrete Strength, f' _c =		3.000	ksi							
21	Bearing Area, A ₂ =		1296.00	in. ²							
22	Shear Coef., C =		1.85								
23	Coef. of Friction, μ =		0.70								
24	Anchor Bolt/Rod Data:										
25	Total No. of Bolts, N _b =		6								
26	Bolt Diameter, d _b =		1.750	in.							
27	Anchor Bolt Material =		F1554 (36)								
28	Bolt Edge Dist., ED ₁ =		2.500	in.							
29	Bolt Edge Dist., ED ₂ =		2.500	in.							
30											
31	Results:										
32											

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Working Drawing Mr. Rohit Manglik, 2024-01-24 Technical drawing techniques are covered Guides students to analyze architectural plans fostering expertise in drafting through practical projects and theoretical study Structural Design of Multi-storeyed Buildings U. H. Varyani, 2002 **Manual of Examinations for the ...**, 1902 **Schedule of Examinations and Instructions to Applicants** United States Civil Service Commission, 1896 **Guide to RRB Junior Engineer Stage II Civil & Allied Engineering 3rd Edition** Disha Experts, 2019-03-02 Guide to RRB Junior Engineer Stage II Civil Allied Engineering 3rd Edition covers all the 5 sections including the Technical Ability Section in detail The book covers the complete syllabus as prescribed in the latest notification The book is divided into 5 sections which are further divided into chapters which contains theory explaining the concepts involved followed by Practice Exercises The Technical section is divided into 17 chapters The book provides the Past 2015 2014 Solved questions at the end of each section The book is also very useful for the Section Engineering Exam Irish Builder and Engineer, 1928 **C.P.W.D. Manual** India. Central Public Works Department, 1975 *Tunnelling into a Sustainable Future - Methods and Technologies* Fredrik Johansson, Anders Ansell, Daniel Johansson, Johan Funehag, Jenny Norrman, 2025-05-12 Tunnelling into a Sustainable Future Methods and Technologies contains the contributions presented at the ITA AITES World Tunnel Congress 2025 Stockholm Sweden 9 15 May 2025 The contributions cover a wide range of topics in the fields of tunnelling and underground engineering including 1 Innovating tunneling 2 Safety Underground 3 Use of underground space 4 Investigations and ground characterisation 5 Planning and design of underground space 6 Conventional tunnelling 7 Mechanised tunnelling 8 Complex geometries including shafts and ramps 9 Grouting and groundwater control 10 Instrumentation and monitoring 11 Operation inspection and maintenance 12 Contractual aspects financing and risk management 13 Impact from climate change Tunnelling into a Sustainable Future Methods and Technologies will serve as a valuable reference to all concerned with tunnelling and underground engineering including students researchers and engineers **Nuclear Science Abstracts**, 1967 *Emerging Trends and Innovations in Industries of the Developing World* Dimitrios A. Karras, Sai Kiran Oruganti, Sudeshna Ray, 2023-09-28 ISC 2022 is dedicated to the Niti Aayog policies to promote sustainability through exchange of ideas emerging out of the academia The ISC is an annual conference that is held in virtual mode until COVID restrictions on travel exist The vision of the conference is to capacitate Academia with the necessary ideas that provide insights of the grassroot level development to various stakeholders of the Niti Aayog policies Towards this goal the conference creates a conjunction of various stakeholders of Niti Aayog policies that include academic institutions government bodies policy makers and industry The ISC organizers make concerted efforts to promote academic research that would technological scientific management business practices and insights into policy merits disruptions The framework of exchange of ideas is geared towards adoption of deep technologies fundamental sciences engineering energy research

energy policies advances in medicine related case studies This framework enables the round table discussions between the academia industry and policy makers through its range of plenary and keynote speakers *The Practical Draughtsman's Book of Industrial Design, and Machinist's and Engineer's Drawing Companion: Forming a Complete Course of Mechanical, Engineering, and Architectural Drawing* Armengaud (aîné, Jacques-Eugène),1864 *the practical draughtsman's book of industrial design, and machinist's and engineer's drawing companion: forming a completed course of mechanical, engineering, and architectural drawing.* william johnson,1854 **THE PRACTICAL DRAUGHTSMAN'S: BOOK OF INDUSTRIAL DESIGN** WILLIAM JOHNSON,1870 **Permafrost** Frederick J. Sanger,Peter J. Hyde,1978-01-01 **The Practical Draughtsman's Book of Industrial Design** Jacques Eugène Armengaud (the Elder.),William Johnson,1853 **A Guide to 150 Years of Chicago Architecture** Robert Brueggemann,Ante Glibota,Museum of Science and Industry (Chicago, Ill.),1985 *The Practical Draughtsman's Book of Industrial Design, and Machinist's and Engineer's Drawing Companion* Armengaud (aîné, Jacques-Eugène),Charles A. Armengaud,Jules Amouroux,1854 An early American architectural manual taken from an important French work it is a comprehensive treatment of the fundamentals of mechanical drawing including shading and perspective The plates illustrating geometrical mechanical and architectural shapes are meant to assist the draughtsman in his work Urban Mass Transportation Abstracts ,1982 *The Hand-Sculpted House* Ianto Evans,Linda Smiley,Michael G. Smith,Michael Smith,2002-07-03 Cob a structural composite of earth water straw clay and sand has been used for centuries in virtually all parts of the world to create homes ranging from mud huts in Africa to lavish adobe haciendas in Latin America This practical and inspiring hands on guide teaches anyone to build a cob dwelling **The Building News and Engineering Journal** ,1870

Reviewing **Manual Design Calculations For Plinth Beam**: Unlocking the Spellbinding Force of Linguistics

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