

In this worksheet,
Only enter Yellow Cells

Soil Data:				Geometry / Sheeting	
Soil Type	Silty SAND			Sheeting	PZ 22
Friction Ang.	31.0	0.5411	Radians	Sheeted Ht.	12.50 ft
Unit We. (Wt. 77)	115.0	pcf		Yield Strength	50.0 ksi
Surcharge (Kq/qa)	50	pcf		Allow. Stress	30.0 ksi
Ad. Coef. Ka	0.329				
Pass. Coef. Kp	3.124				
Eq. Active Fluid Press.	88.8	psf/ft			
Eq. Pass. Fluid Press.	369.3	psf/ft			
Moment of Inertia, I	64.78	in ⁴			
Elastic Modulus, E	29000	ksi			
WWT, Hw	12.50	ft	0 to H		
Surcharge	50	pcf (qa)			
Soil Slope	0	Deg.	0.0000		
			Radians		
Friction Ang.	31.0	0.5411	Radians		
Soil Descrip.	Silty SAND	Degree	Radians		



Input Cells

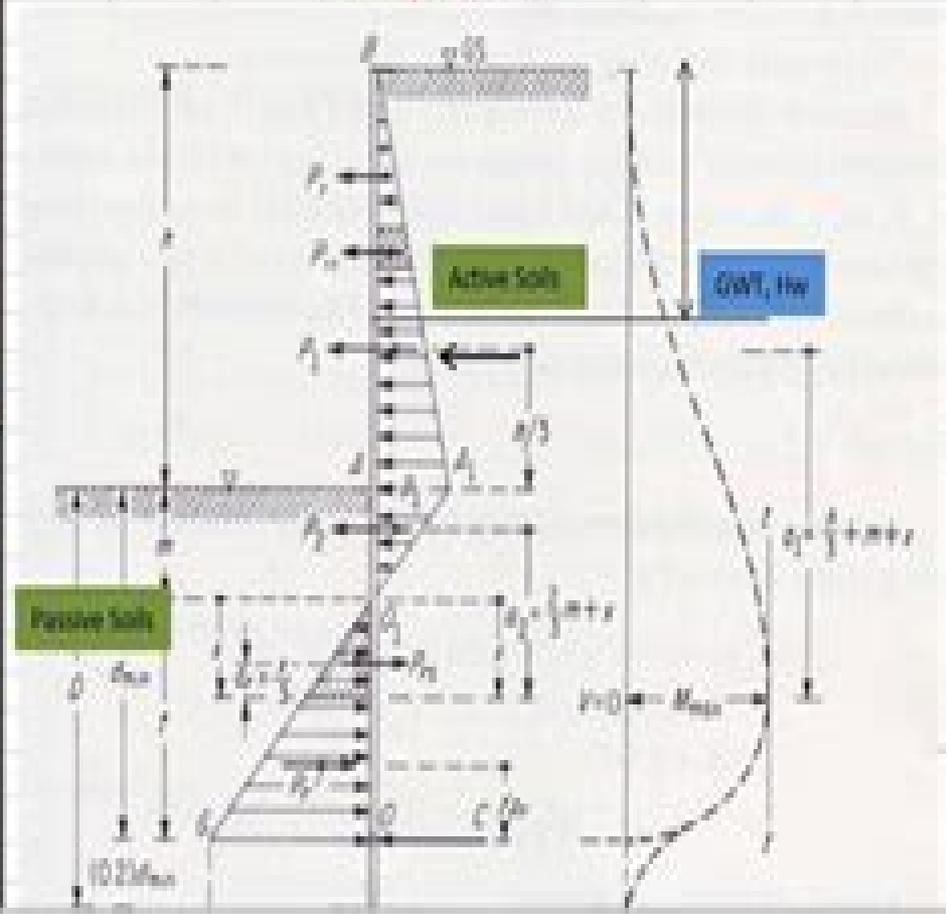
Computed Cells

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2. Modern Formulas for Statics and Dynamics, A Stress-and-Strain Approach, 1971 by Pitkey & Chang, McGraw Hill
3. Skyline (ArcosMittal) Steel Sheeple Technical Product Manual
4. Alex Tomashovitch's BEAMFHL Program

RESULTS

Loading Diagram



Sheet Pile Design Spreadsheet

Rosina Ehmann



Sheet Pile Design Spreadsheet:

Education and Training in Geo-Engineering Sciences Iacint Manoliu, Nicoleta Radulescu, 2008-05-20 Covering a broad range of topics curricular matters in geo engineering education teaching learning and assessment in geo engineering education challenges in geotechnical engineering education issues in education and training in Engineering Geology the link university professional world in geo engineering this book will be invaluable to university teachers academics and professionals involved in education and training in geo engineering sciences

Geotechnical Problem Solving John C. Lommler, 2012-04-02 Devised with a focus on problem solving Geotechnical Problem Solving bridges the gap between geotechnical and soil mechanics material covered in university Civil Engineering courses and the advanced topics required for practicing Civil Structural and Geotechnical engineers By giving newly qualified engineers the information needed to apply their extensive theoretical knowledge and informing more established practitioners of the latest developments this book enables readers to consider how to confidently approach problems having thought through the various options available Where various competing solutions are proposed the author systematically leads through each option weighing up the benefits and drawbacks of each to ensure the reader can approach and solve real world problems in a similar manner The scope of material covered includes a range of geotechnical topics such as soil classification soil stresses and strength and soil self weight settlement Shallow and deep foundations are analyzed including special articles on laterally loaded piles retaining structures including MSE and Tieback walls slope and trench stability for natural cut and fill slopes geotechnical uncertainty and geotechnical LRFD Load and Resistance Factor Design

Reliability-Based Design in Geotechnical Engineering Kok-Kwang Phoon, 2008-04-21 Reliability based design is the only engineering methodology currently available which can ensure self consistency in both physical and probabilistic terms It is also uniquely compatible with the theoretical basis underlying other disciplines such as structural design It is especially relevant as geotechnical design becomes subject to incre

Proceedings, 1989

(Re)claiming the Underground Space Jan Saveur, International Tunnelling Association, 2003 This book contains papers presented at the ITA World Tunnelling Congress 2003 held in Amsterdam which reflects the state of the art with regard to research analysis design and practical experience in almost all fields of tunnelling and underground space construction

Development of Abutment Design Standards for Local Bridge Designs: Development of design methodology, 2004 Several superstructure design methodologies have been developed for low volume road bridges by the Iowa State University Bridge Engineering Center However to date no standard abutment designs have been developed Thus there was a need to establish an easy to use design methodology in addition to generating generic abutment standards and other design aids for the more common substructure systems used in Iowa The final report for this project consists of three volumes The first volume summarizes the research completed in this project A survey of the Iowa County Engineers was conducted from which it was determined that while most counties use similar types of abutments only 17 percent use

some type of standard abutment designs or plans A literature review revealed several possible alternative abutment systems for future use on low volume road bridges in addition to two separate substructure lateral load analysis methods These consisted of a linear and a non linear method The linear analysis method was used for this project due to its relative simplicity and the relative accuracy of the maximum pile moment when compared to values obtained from the more complex non linear analysis method The resulting design methodology was developed for single span stub abutments supported on steel or timber piles with a bridge span length ranging from 20 to 90 ft and roadway widths of 24 and 30 ft However other roadway widths can be designed using the foundation design template provided The backwall height is limited to a range of 6 to 12 ft and the soil type is classified as cohesive or cohesionless The design methodology was developed using the guidelines specified by the American Association of State Highway Transportation Officials Standard Specifications the Iowa Department of Transportation Bridge Design Manual and the National Design Specifications for Wood Construction The second volume introduces and outlines the use of the various design aids developed for this project Charts for determining dead and live gravity loads based on the roadway width span length and superstructure type are provided A foundation design template was developed in which the engineer can check a substructure design by inputting basic bridge site information Tables published by the Iowa Department of Transportation that provide values for estimating pile friction and end bearing for different combinations of soils and pile types are also included Generic standard abutment plans were developed for which the engineer can provide necessary bridge site information in the spaces provided These tools enable engineers to design and detail county bridge substructures more efficiently The third volume provides two sets of calculations that demonstrate the application of the substructure design methodology developed in this project These calculations also verify the accuracy of the foundation design template The printouts from the foundation design template are provided at the end of each example Also several tables provide various foundation details for a pre cast double tee superstructure with different combinations of soil type backwall height and pile type

Aesthetics in the Constructed Environment David H. Merritt,1997 This collection contains 140 papers on the creative integration of aesthetics water and human needs into engineered projects presented at the 24th Annual Water Resources Planning and Management Conference held in Houston Texas April 6 9 1997 Transactions of the American Society of Civil Engineers American Society of Civil Engineers,1998 Vols 29 30 include papers of the International Engineering Congress Chicago 1893 v 54 includes papers of the International Engineering Congress St Louis 1904 Geotechnical Engineering for Transportation Projects American Society of Civil Engineers. Geo-Institute,2004 GSP 126 contains 223 papers presented at Geo Trans 2004 held in Los Angeles California July 27 31 2004 Transportation Construction, 1990 National Research Council (U.S.). Transportation Research Board,1990 Transportation Construction, 1990 ,1990 *The Design and Construction of Sheet-piled Cofferdams* B. P. Williams,D. Waite,1993 A guide to help the engineer understand the basic principles of the design of cofferdams this book

brings together information which is likely to be needed for the successful design and construction of a cofferdam up to 10 metres deep in steel sheet piling Education and Continuing Development for the Civil Engineer American Society of Civil Engineers,1990 The Structural Engineer ,1985 **Geotechnical Engineering** Richard L. Handy,Merlin G. Spangler,2007 Intended for the United States civil engineers and students taking soil geotechnical engineering courses in civil engineering this title offers information on intermediate foundations including a method called Geopier *Proceedings of the ... National Conference on Undergraduate Research* ,1994 *The Software Catalog* MENU Staff,Menu,1987 **Load and Resistance Factor Design (LRFD) for Analysis/design of Piles Axial Capacity** ,2002 **PCI Journal** ,2005
Implementation of Co-Composter Adam R. Sherman,2001

Decoding **Sheet Pile Design Spreadsheet**: Revealing the Captivating Potential of Verbal Expression

In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Sheet Pile Design Spreadsheet**," a mesmerizing literary creation penned with a celebrated wordsmith, readers attempt an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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Table of Contents Sheet Pile Design Spreadsheet

1. Understanding the eBook Sheet Pile Design Spreadsheet
 - The Rise of Digital Reading Sheet Pile Design Spreadsheet
 - Advantages of eBooks Over Traditional Books
2. Identifying Sheet Pile Design Spreadsheet
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in a Sheet Pile Design Spreadsheet
 - User-Friendly Interface
4. Exploring eBook Recommendations from Sheet Pile Design Spreadsheet
 - Personalized Recommendations
 - Sheet Pile Design Spreadsheet User Reviews and Ratings
 - Sheet Pile Design Spreadsheet and Bestseller Lists

5. Accessing Sheet Pile Design Spreadsheet Free and Paid eBooks
 - Sheet Pile Design Spreadsheet Public Domain eBooks
 - Sheet Pile Design Spreadsheet eBook Subscription Services
 - Sheet Pile Design Spreadsheet Budget-Friendly Options
6. Navigating Sheet Pile Design Spreadsheet eBook Formats
 - ePub, PDF, MOBI, and More
 - Sheet Pile Design Spreadsheet Compatibility with Devices
 - Sheet Pile Design Spreadsheet Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Sheet Pile Design Spreadsheet
 - Highlighting and Note-Taking Sheet Pile Design Spreadsheet
 - Interactive Elements Sheet Pile Design Spreadsheet
8. Staying Engaged with Sheet Pile Design Spreadsheet
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Sheet Pile Design Spreadsheet
9. Balancing eBooks and Physical Books Sheet Pile Design Spreadsheet
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Sheet Pile Design Spreadsheet
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Sheet Pile Design Spreadsheet
 - Setting Reading Goals Sheet Pile Design Spreadsheet
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Sheet Pile Design Spreadsheet
 - Fact-Checking eBook Content of Sheet Pile Design Spreadsheet
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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