

DESIGN OF RETAINING WALL

- Design Data
- 1 Height of Earth to be Retained
 - 2 Velocity, v
 - 3 Coeff. Of Friction b/w Soil & Concrete, μ
 - 4 Gross Safe Bearing Capacity of Soil
 - 5 Unit Weight of soil, γ_s
 - 6 Depth of Foundation
 - 7 P.C.C Below Footing
 - 8 Surcharge Angle, θ
 - 9 Earth Pressure Coeff., Active, K_a
 - 10 Earth Pressure Coeff., Passive, K_p
 - 11 Total Height of Retaining Wall, H

Material Used

- Concrete Grade
- Steel Grade
- Unit Weight of R.C.C

Section of Retaining Wall

- Thickness of Base Slab, B_T
- Length of Base Slab, B
- Length of Heel Slab, L
- Stem Thickness, ST

- Height of Wall Above Base Slab, h

- UNIT'S
- 6.00 m
 - 30 DEGREE
 - 0.50 RADIAN
 - 0.50
 - 175 kN/m³
 - 21 kN/m²
 - 0.80 m
 - 0.375 m
 - 30 DEGREE
 - 0.30
 - 3.0
 - 6.40 m

DOF=0.50/0.50=1.000075 rounded off to 2

0.500075 height of earth

- M 25
- Fe 420
- 23.5 kN/m³

Table-2

S.No.	Designation	Force, KN		Dist. from Heel, m	Moment, kNm
1	Weight of Soil above Heel (W1)	W1= $\gamma_s \times h \times L$	200.312	1.20	240.37
2	Weight of Stem (W2)	W2= $\gamma_{RC} \times ST \times L$	37.540	2.78	103.88
3	Weight of Base Slab (W3)	W3= $\gamma_{RC} \times BT \times L$	62.548	2.50	156.37
4	W_P	$\gamma_s \times H \times L \times DOF$	153.032	2.78	425.40
	Total (W)		453.432		926.02

* Note Passive Earth Pressure Not Considered.

Dis. Of Point of Application of Resultant Force from Heel and, Z

2.42 m

Eccentricity $= e = Z - B/2$

-0.07 < $B/6 = 0.833$

Eccentricity less than $B/6$, so there is no uplifting, Hence Safe

Extreme Earth Pressure at the Base, $WBS(\gamma_s \times h)$

Minimum Pressure

97.32 kN/m²

Pressure $WBS(\gamma_s \times h) \times 0$

Maximum Pressure

82.68 kN/m²

Pressure $WBS(\gamma_s \times h) \times 1.0$

Maximum Pressure less than 500 hence safe

Check for Overturn

Resisting Moment about Toe, M_r

1255.50 kNm

Overturning Moment about Toe, M_o

370.888 kNm

Factor of Safety against Overturning, $0.8756/M_o$

2.8030772

Factor of Safety greater than 1.4 hence safe

condition $FOS > 1.4$, if not redesign

Check for Sliding

Resisting Force Due to Overlying Weight, γW

88768

238.49854 kN

Sliding Force, F_s (Active Pressure Force)

88754

553.83 kN

Coefficient of Sliding Friction, F_s

1.48

Factor of Safety greater than 1.4 hence safe

condition $FOS > 1.4$, if not redesign

	0
	0.00
Coarse Grained (silt)	0.40
silt	0.30
coarse Rock	0.6

Engineering Design Computation Manual

Bonnie A. Osif



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Computing Center,1967 *Encyclopedia of Microcomputers* Allen Kent,James G. Williams,2019-08-16 The Encyclopedia of Microcomputers serves as the ideal companion reference to the popular Encyclopedia of Computer Science and Technology Now in its 10th year of publication this timely reference work details the broad spectrum of microcomputer technology including microcomputer history explains and illustrates the use of microcomputers throughout academe business government and society in general and assesses the future impact of this rapidly changing technology Board of Contract Appeals Decisions United States. Armed Services Board of Contract Appeals,1972 The full texts of Armed Services and othr Boards of Contract Appeals decisions on contracts appeals **Design Computing and Cognition '08** John S. Gero,Ashok K. Goel,2008-09-27 The importance of research and education in design continues to grow For example government agencies are gradually increasing funding of design research and increasing numbers of engineering schools are revising their curricula to emphasize design This is because of an increasing realization that design is part of the wealth creation of a nation and needs to be better understood and taught The continuing globalization of industry and trade has required nations to re examine where their core contributions lie if not in production efficiency Design is a precursor to manufacturing for phy cal objects and is the precursor to implementation for virtual objects At the same time the need for sustainable development is requiring design of new products and processes and feeding a movement towards design novations and inventions There are now three sources for design research design computing design cognition and human centered information technology The foun tions for much of design computing remains artificial intelligence with its focus on ways of representation and on processes that support simulation and generation Artificial intelligence continues to provide an environm tally rich paradigm within which design research based on computational constructions can be carried out Design cognition is founded on concepts from cognitive science an even newer area than artificial intelligence It provides tools and methods to study human designers in both laboratory and practice settings **Fundamental Fluid Mechanics for the Practicing Engineer** James W. Murdock,2018-10-08 A step by step guide containing tutorial examples that serve as models for all concepts presented This text contains properties of nearly 50 fluids including density and viscosity data for compressed water and superheated steam and characteristics of areas pipes and tubing *Handbook of Research on Architectural Trends in Service-Driven Computing* Ramanathan, Raja,Raja, Kirtana,2014-06-30 Research into the next generation of service architecture techniques has enabled the design development and implementation of dynamic adaptive and autonomic services to enable enterprises to efficiently align information technology with their agile business requirements and foster smart services and seamless enterprise integration Handbook of Research on Architectural Trends in Service Driven Computing explores delineates and discusses recent advances in architectural methodologies and development techniques in service driven computing This comprehensive publication is an inclusive reference source for organizations researchers students enterprise and integration architects practitioners software developers and software engineering professionals engaged in the research development

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Table of Contents Engineering Design Computation Manual

1. Understanding the eBook Engineering Design Computation Manual
 - The Rise of Digital Reading Engineering Design Computation Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Engineering Design Computation Manual
 - 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 an Engineering Design Computation Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Engineering Design Computation Manual
 - Personalized Recommendations
 - Engineering Design Computation Manual User Reviews and Ratings
 - Engineering Design Computation Manual and Bestseller Lists

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