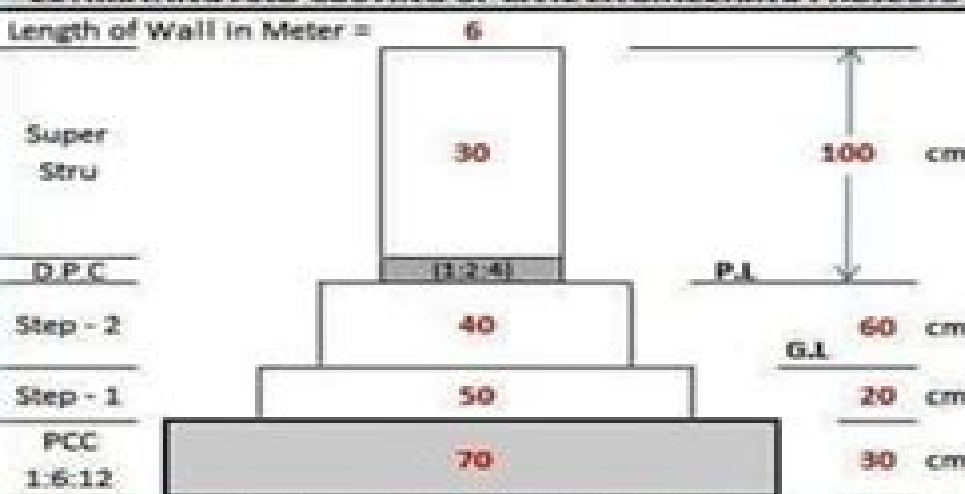




Estimate of I-WALL

- Excavation or Earth Work
- Concrete Work (1:6:12)
- Brick Work in Foundation and Plinth
- Damp Proof Course (1:2:4)
- Brick Work in Super Structure
- Cement Plaster
- White Washing



Note: The Input Data are in Red color (in cm), you can change the values as per your requirement

Sl#	Description	No	Length (L)	Breadth (B)	Height (H)	Quantity	Remarks
			(m)	(m)	(m)	(Cu.m)	
1	Excavation (Length = Breadth of PCC - Breadth of Wall + Length of Wall)	1	6.40	0.70	0.50	2.24	$0.70 - 0.30 + 6 = L$ $0.30 + 0.30 = H$
2	Concrete (1:3:6) (Length = Same As Per Excavation)	1	6.40	0.70	0.30	1.34	
3	Brick Work (Foundation upto Plinth) (Length = Breadth of B/W - Breadth of Wall + Length of Wall)						
	First Step (Step - 1)	1	6.20	0.50	0.20	0.62	$0.50 - 0.30 + 6 = L$
	Second Step (Step - 2)	1	6.10	0.40	0.60	1.46	$0.40 - 0.30 + 6 = L$
	Total Brick Work =					2.08	
4	D.P.C (1:2:4) 1.5" thick (Length = Breadth of DPC - Breadth of Wall + Length of Wall)	1	6.00	0.30	—	1.80	$0.30 - 0.30 + 6 = L$
5	Brick Work (in Cement Mortar 1:4) in S/Ss) (Length = Diagonal Length of Wall)	1	6.00	0.30	0.30	0.54	$0.30 - 0.30 + 6 = L$
6	Cement Plaster (T Thick with mortar 1:3)						
	Front and Back (L x H)	2	6.00	—	1.00	12.00	
	Sides (B X H)	2	—	0.30	1.00	0.60	
	Top (L X B)	1	6.00	0.30	—	1.80	
	Total Plaster =					14.40	
7	White Wash 3 Coats		As Per Item No. 6			14.40	

Standard Civil Quantity Takeoff Formula Guide

Michael R. Lindeburg



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Federal Aviation Regulations/Aeronautical Information Manual 2013 Federal Aviation Administration, 2012-11 All the information you need to operate safely in U S *Proceeding [sic], 1st National Conference on Microcomputers in Civil Engineering* Wayne Edward Carroll, 1983 *Basic Engineering for Builders* Max Schwartz, 1993 Basic engineering principles are offered in non technical language that the

builder can put to use on his jobs Includes understanding engineering requirements on the plans and how to meet them sizing of structural members using only preliminary plans and requirements for steel concrete and masonry *Navy Civil Engineer* ,1960 **Establishing Contract Duration Based on Production Rates for FDOT Construction Projects** Zohar J. Herbsman,1988 **Scientific and Technical Aerospace Reports** ,1995 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database **ECPPM 2021 - eWork and eBusiness in Architecture, Engineering and Construction** Vitaly Semenov,Raimar J Scherer,2021-07-25 eWork and eBusiness in Architecture Engineering and Construction 2021 collects the papers presented at the 13th European Conference on Product and Process Modelling ECPPM 2021 Moscow 5 7 May 2021 The contributions cover a wide spectrum of thematic areas that hold great promise towards the advancement of research and technological development targeted at the digitalization of the AEC FM Architecture Engineering Construction and Facilities Management domains High quality contributions are devoted to critically important problems that arise including Information and Knowledge Management Semantic Web and Linked Data Communication and Collaboration Technologies Software Interoperability BIM Servers and Product Lifecycle Management Systems Digital Twins and Cyber Physical Systems Sensors and Internet of Things Big Data Artificial and Augmented Intelligence in AEC Construction Management 5D nD Modelling and Planning Building Performance Simulation Contract Cost and Risk Management Safety and Quality Sustainable Buildings and Urban Environments Smart Buildings and Cities BIM Standardization Implementation and Adoption Regulatory and Legal Aspects BIM Education and Training Industrialized Production Smart Products and Services Over the past quarter century the biennial ECPPM conference series as the oldest BIM conference has provided researchers and practitioners with a unique platform to present and discuss the latest developments regarding emerging BIM technologies and complementary issues for their adoption in the AEC FM industry

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