

QUANTITY TAKE-OFF SHEET

Client: KASA MARR VILLA LLC
 Project Name: KIVA LANE RESIDENCE
 Project ID: 130819
 Last Updated: 8/18/2019

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S#	DWG REF	DETAIL REF	DESCRIPTION	QTY	UNIT	UNIT PRICE	TOTAL PRICE
<u>DIVISION 03 - CONCRETE</u>							
25	A3.0	A6.0.6.1	6" Concrete slab on grade at basement	2482	SF		
26	A3.1	A6.0.6.1	4" Concrete slab on grade at 1st floor	7220	SF		
27	A3.0,A3.1	A6.0.6.1	Concrete foundation walls and footings Note: Drawings refer to structural drawings but structural drawings are not available	142	CY		
28	A6.2		4" Concrete driveway ramp	798	SF		
29	A6.2		Concrete ramp walls	9	CY		
30	A6.2,A6.3		Concrete planter and pool walls and slabs	12	CY		
31	A6.3		Concrete steps	5	CY		
32	G2		4" Concrete sidewalk / pavement	3266	SF		
33	G2	Keynote 11	Concrete entry sidewalk over pavers over a min. 8" compacted subgrade	308	SF		
Subtotal							

Manual Quantity Take Off Construction

R Barnett



Manual Quantity Take Off Construction:

Springer Handbook of Automation Shimon Y. Nof, 2009-07-16 Automation is undergoing a major transformation in scope and dimension and plays an increasingly important role in the global economy and in our daily lives Engineers combine automated devices with mathematical and organizational tools to create complex systems for a rapidly expanding range of applications and human activities This handbook incorporates these new developments and presents a widespread and well structured conglomeration of new emerging application areas of automation Besides manufacturing as a primary application of automation the handbook contains new application areas such as medical systems and health transportation security and maintenance service construction and retail as well as production or logistics This Springer Handbook is not only an ideal resource for automation experts but also for people new to this expanding field such as engineers medical doctors computer scientists designers It is edited by an internationally renowned and experienced expert **Quantity Takeoff for the**

General Contractor Paul Jackson Cook, 1989 *BIM Handbook* Charles M. Eastman, 2008-03-03 This book is about a new approach to design construction and facility management called building information modeling It provides an in dept understanding of BIM technologies the business and organizational issues associated with its implementation and the profound impacts that effective use of BIM can provide to all members of a project team *Routledge Handbook of Smart*

Built Environment Weisheng Lu, Chimay J. Anumba, 2025-03-20 The primary aim of this edited volume is to document the current theories best practices and technological advancements in the move towards a Smart Built Environment SBE The needs to accelerate towards the SBE are numerous and include Increasing complexities and the need for interconnectivity within the built environment e g mega infrastructure projects Data driven decision making resulting in higher demand from clients e g smart design construction operation and end of life EOL High requirements from stakeholders e g system efficiency environmental performance green procurement Fast paced technological advancement and integration Natural disaster resilience of the built environment e g prediction smart control of building component Sustainability issues around the built environment In this book the interrelationships among the various lifecycle stages design construction operation and EOL the collective benefit of synergy at building level multi infrastructure level and city level as well as the ultimate goals in relation to the deployment of smart technologies in the industry are addressed Part I covers smart design and construction Part II smart living and operation and Part III broadens the scope to the whole smart city Chapters examine How smart technologies can improve the effectiveness productivity and efficiency of the built environment An overview of theories and practices that are enabled by innovations and technologies for developing the SBE The basis for new research agenda new concepts and frameworks for future development This handbook documents the current theories practices and technologies and develops a holistic approach for research and practice by adopting a multidimensional outlook for the SBE It is an essential reference work for all built environment stakeholders from academia through to the professions **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 Walker's Manual for Construction Cost Estimating Vick S. Crespin, C. Dawson Zeigler, 1981 **Estimating Tables for Home Building** Paul I. Thomas, 1986 Produce accurate estimates for nearly any residence in just minutes This handy manual has the shortcuts and tables you need to find the quantity of materials and labor for most residential construction Includes overhead and profit how to develop unit costs for labor and materials and how to be sure you've considered every cost in the job Written by an expert in the field **Techniques of Successful Practice for Architects and Engineers** William B. Foxhall, 1975 **2002 National Building Cost Manual** Craftsman Book Company, 2001-11 Square foot costs for residential commercial industrial and farm buildings Data to quickly work up a reliable budget estimate Includes all the important variables that can make any building unique from a cost standpoint Handbook of Industrial Pipework Engineering Ernest Holmes, 1974 **2004 National Building Cost Manual** Dave Ogershok, 2003-10 Square foot costs for all types of buildings *1998 National Building Cost Manual* Craftsman Book Co, 1997-09 If you have contractors in your store looking for quick reliable square foot costs based on the type of building and what it's made of steer them to the National Building Cost Manual It's probably the easiest to use estimating reference published today It covers square foot costs for building types from homes to commercial military and agricultural buildings This 1998 edition is now available **Builder's Office Manual** Michael C. Thomsett, 1987 How to create routine ways of doing all the things that must be done in every construction office in the minimum amount of time at the lowest cost and with the least supervision possible *American Builder*, 1916 *Manual of Instructions for Giving and*

Scoring the Curtis Standard Tests in the Three R's Stuart Appleton Curtis, 1914 *Estimating for Abnormal Conditions* D. Neil Sinclair, 1989 **Building World**, 1911 Means Estimating Handbook RSMeans, 2003-03-26 This comprehensive reference covers the full spectrum of technical data required to estimate construction costs The book includes information on sizing productivity equipment requirements code mandated specifications design standards and engineering factors

Mechanical Estimating Manual Joseph D'Amelio, 2007 Clear practical and comprehensive this mechanical estimating manual provides an indispensable resource for anyone involved with estimating mechanical costs on construction projects Covering time proven methodologies and procedures it offers a full range of ready to use forms detailed estimating guidelines and numerous completed examples Readers will learn from leading experts how to produce complete and accurate sheet metal piping and plumbing estimates quickly and easily Including a wealth of labor and price data formulas charts and graphs it offers clear guidance for use in planning and scheduling work budgeting cost control and accounting and various other aspects of mechanical estimating *Proceedings of the ... Conference on Computing in Civil Engineering*, 1978

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