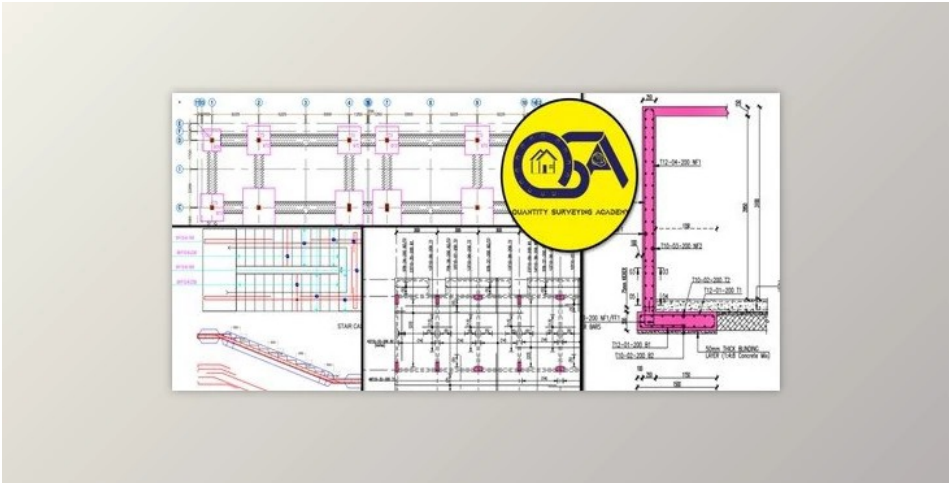


Structural Drawings Taking-off And Boq With Planswift

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Structural Drawings Taking-off And Boq With Planswift: Welcome to the ultimate course on Structural Construction Quantity Takeoff and Estimation!

Are you tired of struggling with complex construction projects, determining material quantities accurately, and preparing precise bills of quantities? Look no further! Our comprehensive course gives you the skills to excel in construction quantity takeoff and estimation.

How can we learn the skills for determining material quantities and preparing precise bills of quantities in construction projects?

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Whether you're a budding construction professional, an experienced contractor, or a passionate DIY enthusiast, this course caters to all skill levels. We've designed it to ensure everyone benefits from the invaluable expertise shared by our industry-leading instructors.

What You Will Learn:

- How to read and interpret structural drawings
 - Quantity takeoff using PlanSwift
 - Preparation of Bill of Quantities from structural drawings
 - Automation of BOQ on Microsoft Excel
 - Taking Off Quantities and BOQ preparation for various structural components, including reinforced columns, beams, ground floor slabs, suspended slabs, concrete staircases, basement, ramps, and walls
 - Linking the BOQ page on Microsoft Excel to the Taking Off Sheet, automating the measurement process
 - Working with both architectural and structural drawings simultaneously
-
- **Mastering Quantity Takeoff:** Gain a deep understanding of fundamental principles in quantity takeoff techniques. Learn to accurately measure, count, and extract quantities from construction drawings and specifications using Microsoft Excel. Automate your Excel spreadsheet for ease in subsequent takeoff procedures.
 - **Bill of Quantities Mastery:** Discover the secrets to creating comprehensive bills of quantities essential for cost estimation, tendering, and project management. Follow a step-by-step process to prepare detailed and professional bills of quantities.
 - **Advanced Estimation Strategies:** Elevate your estimating skills by mastering advanced techniques and methodologies in the construction industry. Analyze project requirements, factor in labour, equipment, and overhead costs, and develop accurate estimates for winning projects and maximizing profitability.
 - **Real-World Case Studies:** Gain practical insights through real-world case studies simulating actual construction scenarios. This course covers many work sections in residential building projects, preparing you to tackle any



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challenge.

- Ongoing Support and Community: Join our vibrant community of construction professionals, connect with fellow learners, and engage in discussions to enhance your learning journey. Our dedicated support team can always address your questions and provide guidance.
 - Career Advancement Opportunities: Completing this course gives you a competitive edge in the construction industry. Enhance your resume, open doors to new job opportunities, and advance your career with sought-after skills as a skilled quantity surveyor or estimator.
- Don't miss out on this transformative course.

What is Structural Drawings Taking-off And Boq With Planswift?

The "Structural Construction Quantity Takeoff and Estimation" course offers a comprehensive and practical approach to mastering quantity takeoff and estimation in construction projects. Elevate your estimation skills with advanced techniques and methodologies, considering labor, equipment, and overhead costs to develop accurate project estimates.



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