



Richard Dela Cruz Castro

Summary

1. Project Supervision and Quality Control.
2. Proficient in AutoCAD.
3. Strong analytical and problem solving abilities.
4. Strong written and verbal communication and team building skills.
5. Proven ability to manage people and project effectively.
6. Ability to adhere deadlines and budgets with emphasis on safety and compliance.
7. Ability to focus on technical details while maintaining a clear overall vision of entire project.

Personal Data

05/13/1966 – 57 years
 zone 6 no. 87 Veterans Village,
 Iloilo city, Philippine
 +973 37740266
 +639692891783
castros2r@yahoo.com

Web & Media

live.cid.dd00f51c5c1496be
www.linkedin.com/in/richard-castro-20b33b11a
<https://www.facebook.com/richard.castro.146612>
 +973 37740266

Skills

Construction Management/Project Supervision/Civil Engineering/Estimation/Quality Control/AutoCad



Work Experience

January 2020
 Currently

Alteraz Architectural Design and Engineering Consultant
SITE ENGINEER

Department Head – Construction/Civil Engineering/Project Supervision
 Ministry Housing Project - 27M BHD, Housing Infrastructure – 5M BHD

- Review plans to ensure they meet building codes, local ordinances and zoning regulations.
- Monitor construction sites periodically to ensure overall compliance.
- Attend relevant meetings, contribute for the preparation of reports and coordinate with site inspector.
- Checking the technical designs and drawings to ensure that they are followed correctly.
- Review precast hollow core slab shop drawings and design calculations.
- Providing technical advice and solving problems at site.
- Ensuring that health and safety and sustainability policies and legislation are adhere to.
- Physical inspection including alignment, setting out, soil sampling and testing checks in formation, general fill, sub base and road base materials.
- Collaborate with other engineers on utilities network design and implementation.
- Quantity take-off verification for the excavation items (sand, rock, and as per depth category).
- Carrying out slope stability analysis for the excavations and producing stable slopes and any stabilization measures.
- Surface regularity measurements ensuring compliance with specified tolerances all layers of construction.
- Review material deliveries to met specifications.

February 2015
 January 2020

Tameer Engineering Consultancy

SENIOR BUILDING INSPECTOR

Department Head – Construction/Civil Engineering/Project Supervision
 AlGosaibi Office Bldg. – 1.4M BHD

- Inspect structures to ensure they are up to code and comply with ordinances.
- Interact with clients, sub-contractors and management to keep them informed about progress and problems in the site.
- Point out violations. Maintains an accurate database of logs, RFI, and review material approvals, Inspection request and monthly progress reports.
- Verify setting out piling position and transferring of demarcation points.
- Ensuring verticality of driven pile casing, depth of borehole upto pile toe – level.
- Verify stressing force and measuring elongation requirements for post tensioning.
- Visit site during first phase of construction to make initial inspection.
- Follow up with additional inspections during each phase.
- Inspect structural quality and safety of building, taking into account steel and reinforced concrete structures and substructures.
- Examine plans to ensure structure complies with building codes.
- Inspect and monitor construction sites to ensure adherence to safety standards and specifications.
- Measure dimensions and verify level, alignment and elevation of structures and fixtures to ensure compliance to building plans and codes.

August 2011
 February 2015

Alpha Fire Services

QUANTITY SURVEYOR

Project Supervision/Drafter-Engineering Technical

- Site Implementation, Supervision & Execution.
- Prepare works schedules, planning and monitoring.
- Responsible for design layout for fire fighting and fire alarm system.
- Supervise all activities in compliance with the plan & schedule.
- Prepare Daily, Weekly and Monthly Progress reports .
- Coordinate with Clients and Consultant on case to case basis.
- Adhere to the quality standards and Knowledgeable in AutoCad.
- Overseeing quality control, health and safety matters on site.
- Resolving any unexpected technical difficulties and other problems that may arise.
- Checking plans, drawings and quantities for accuracy of calculations.

References

Fred Ereneta

Project Manager
Smart Skyline Trading and Contracting
+97336042063
[Personal References](#)

Von Kharlo Osorio Samonte

Civil Engineer
Tameer Engineering
+97333019840
[Personal References](#)

Jerusalem Baguio

Site Engineer
Alteraz Architectural Design & Engineering
Consultant
+97336895551
[Personal References](#)

August 2009
August 2011

Alrayash Towers Contracting

SITE ENGINEER

Construction/Civil Engineering/Project Estimating

- Collaborate with other subcontractors working together towards project completion.
- Responsible in supervising & monitoring subcontractors activities, issue inspection request reports.
- Check the quantity and quality of materials as per specification and plan.
- Responsibilities include making Technical decision, ensuring coordination with subcontractors.
- Responsible for the materials approval to the Consultant.
- Verify surveyor setting out piling position and transferring of demarcation points.
- Ensuring verticality of driven pile casing, depth of borehole upto pile toe – level.
- Responsible in supervising samples and materials for laboratory testing.
- Responsible for checking the alignment of the structure.
- Responsible in assisting Consultant for site inspection.
- Overseeing quality control, health and safety matters on site.
- Responsible for monthly general report including daily weather reports, summaries of staff, laborers and constructional plant employed at site.

July 2008
July 2009

Skyline Trading Corporation

SITE ENGINEER

Construction/Civil Engineering/Project Estimating

- Responsible for the overall supervision, execution and completion .
- Coordinate with all sub – contractors and suppliers involve in the project.
- Estimate the quantity of materials for all finishing works.
- Responsible in assisting Consultant for snagging.
- Prepare daily activity according to plan duration of the project.
- Ensuring that all materials used and work performed are as per specifications.
- Ensure project proceeds in a timely manner.
- Complete necessary reports and meet at least weekly with Construction
- Senior Engineer to discuss progress at site.
- Inspecting and monitoring Contractor civil procedures, performance activities and ensuring compliance with all contract documentation and drawings.

April 2005
May 2007

Yacht Tours Maldives PVT LTD

SENIOR SUPERVISOR

Construction/Civil Engineering/Project Estimating

- Supervise and coordinates construction activities at the work site.
- Responsible for leveling of water villas.
- Ensures that work is completed on time and ensures that work is done safely and with quality.
- Request construction materials at the right time to ensure work is not hampered by materials shortage.
- Resolve construction conflicts and issues
- Liaise with architects, and other engineers
- Inspecting and approving materials and workmanship
- Maintaining safety standards

June 1998
December
2001

Architect Angelito C. Esbieto

SUPERVISING ENGINEER

Construction/Civil Engineering/Project Estimating

- Estimate residential and commercial housing construction project cost; construction of small scale houses.
- Hire and manage a team of construction workers including masons, plumbers, carpenters and welders
- Collaborate with other contractors and subcontractors working together towards project completion
- Supervise the purchase of materials and the work of various skilled artisans and laborers who are assigned to work in the project
- Maintains safe, secure, and healthy work environment.



Courses / Certification / Trainings

September 2023	Philippine Institute of Civil Engineers, Inc. Bahrain International Chapter No. 06 ASSOCIATE MEMBER
September 2023	Philippine Institute of Civil Engineers, Inc. Philippines ASSOCIATE MEMBER
September 2023	NEBOSH Construction Safety Udemy COMPLETE
July 2023 July 2023	Six Sigma: Entering the Dojo Filipino Institute – Bahrain Manama COMPLETE
June 2023 June 2023	Project Management Fundamentals Filipino Institute – Bahrain Manama COMPLETE
October 2004 October 2004	Basic Safety Training John B. Lacson Foundation Inc. Iloilo City, Philippines COMPLETE
September 1990 March 1991	National Building Code Philippine Institute of Civil Engineers Western Institute of Technology Iloilo City, Philippines COMPLETE
February 1990	Structural Analysis and Design Bridge Construction Philippine Institute of Civil Engineers Western Institute of Technology Iloilo City, Philippines COMPLETE
June 1983 October 1991	 Tertiary Education Bachelor of Science in Civil Engineering Western Institute of Technology Iloilo City, Philippines COMPLETE
June 1979 March 1983	 Basic Studies High School University of San Agustin Iloilo City, Philippines COMPLETE