

# ALEX ABEJO GALAMITON JR.

## INTERDISCIPLINARY DRAFTSMAN

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Passport: P8317904B [Nov 2021-2031]

Highly skilled Draftsman with over 8 years experience in creating and understanding detailed technical drawings and plans. Detail-oriented professional with a proven proficiency in AutoCAD and Sketch-Up. Committed to delivering high quality works in less supervision incorporating specifications, standards, and meeting deadlines.

## CAREER PROFILE

- Bachelor of Science in Industrial Technology focused in ARCHITECTURAL DRAFTING TECHNOLOGY
- Knowledge in Basic Fibr Optic Cable Technology and has Training on Basic Fibr Optic Splicing
- Able to deliver read and understand architectural drawings, documents and manages to meet deadlines with less supervision, also skillful in doing manual drawing sketches
- Passionate in the field of Arts and Design
- Efficient in written and verbal communication skills
- Supervision and manpower handling
- Adobe Light-room, Microsoft Programs, and Presentation
- Knowledgeable in Google Earth Mapping
- Time Management
- Excellent in AutoCAD
- Proficient in Google Sketch-up 3D
- Landscape design and Civil 3D

## PROFESSIONAL EXPERIENCES

### 1. Landscape Design Draftsperson/Architectural

Company: Nabatat Contracting Company [March 2023 - July 2025]

P.O. Box 60676, Dammam 31555 Contacts: +966 13 8060606 / +966 13 8250193

Email: info@nabatat.com.sa

- Presently part of the GREEN RIYADH project of Saudi Arabia under the supervision of PARSONS as general consultant for Vision 2030 of KSA.
- Prepares detailed technical layout with the incorporation of all outdoor elements such as Irrigation layout, Utilities layouts, Softscape details, Lighting/Electrical layouts and Survey Layout to be all considered as per standards given by Royal Commission for Riyadh City(RCRC)
- Direct coordination and communication to site engineers, supervisors and surveyors to take accurate and reliable information.
- Responsible for creating and designing outdoor spaces such as Streets sidewalk, Parks, and Mosques areas that are aesthetically functional, sustainable and PWDs friendly environment as required by the Royal client.
- Responsible in coordinating the design leveling computation against of as-built to achieve smooth sidewalks PWD friendly landscape on road side, parks, and mosques.

## **2. AutoCAD Draftsman / Quality Officer**

Company: Ace Packaging Co. (Phil) Inc. (APCI) [June 01 2022 – October 31, 2022]

Valenzuela City 1440, Philippines

- Quality Control Engineer for Process Access Platforms at Yakult Plantation project at El Salvador Philippines, Nestle Factory Coffee project, and San Miguel Brewery Yank modification project.
- Responsible in providing inspection reports and site instructions for future and on going projects.
- Closed coordination for fit-out layouts with fabricators and engineers.
- Responsible in providing actual dimensioning and sizes as per inspection.
- Responsible in Site inspection, Manpower daily site activities, and
- Drawing final checking and verifications for Fabrication.
- Documentation of daily reports, plans, activities, and requests.

## **3. AutoCAD Draftsman/Mechanical**

Company: Nestle Philippines Incorporation– CDO Factory

Contracting Company:

F.E.D. Construction Company Inc. [February 13, 2017 – February 13, 2018]

Jonrich Enterprises Incorporation [October 12, 2015 – February 07, 2017]

Microhm Industries Incorporation [April 04, 2011 – April 30, 2012]

- Participation on Milk's EGRON CONE B&C REPLACEMENT Project Stage 1, which aims to improve service and standard of Nestle Factory production.
- Participation on Nestle 2014 PLATFORMS AND LADDERS PROJECT, a major project which was done on 2016 (phase I) 2017 (phase II). Concentrate on interior fittings and safety design.
- Preparing both rough sketches and detailed work with CADD systems.
- Communicating with Engineers, and incorporating knowledge gained into drawings. Preparing, reviewing and redrafting alongside the engineering team.
- Organization, monitoring, and controls on the documents for the implementation of standards as per required by the high level management team.
- Responsible in providing all the required drawings( e.g. Mechanical layouts, Electrical Layouts, 3D drawings) and specifications (e.g. Spot Details, Standard Hygienic requirements, and Fabrication drawings).
- Responsible on the implementation procedure and methodology of the project.
- Main focus on mechanical replacements, renovations, and installations for Nestle Factory process improvement and safety.
- Responsible on As-built drawings of the entire Coffee area (mechanical and architectural) from Process, Production, and Packing line area.

## **4. Fibr Optic Designer / Draftsman**

Company: Mobily Telecommunication Incorporation [August 08, 2012 – October 25, 2014(3 years contract)]

Contracting Company: Detecon Al Saudia Co. Ltd. (DETASAD)

Riyadh 11495, Kingdom of Saudi Arabia, web: [www.detasad.com.sa](http://www.detasad.com.sa)

- Provides drawings for proposed plans of new civil works, proposed fiber diagram designs for the purpose of new GSM site fiber connectivity activation and KINGDOM WIDE FIBRE OPTIC ACTIVATION PROJECT OF MOBILY TELECOM 2020 – East Region.
- Provides KMZ file (Google Earth) for the geographical route and location as a basic requirement of telecom network.
- Responsible in the checking of all the submitted Proposed Implementation Project (PIP) of all the fiber utilization projects and fiber expansion projects are as per standards and specification of the company.
- Documentation, monitoring and controls records of all the working fibers used to all connectivity and activations drawn in AutoCAD version for the purpose of organizing, diversion of network rings, GSM site interruption, fiber cable cut, and for new connectivity requests.

### **5. Milk's Hot and Coolant Inventory Draftsman**

Company: Nestle Philippines Incorporation– CDO Factory

Contracting Company: SPPS AutoCAD and Engineering Services [August 02, 2010- September 31, 2010]

Tablon, Cagayan de Oro City, Philippines 9000

- Participation on Nestles ENERGY AND WATER CONSERVATION PROJECT 2010, which aims to lessen the depletion consumption and waste energy.
- Ensures that valves used, pipe sizes, equipment used, material used for pipe, and all other details to be considered are properly indicated on the drawings for the final inventory and alignment for the future expansion and renovation.
- Responsible in plotting the piping lines into CAD drawings, showing in 2 dimensional views and most importantly Sketch-up to plot in 3D views.

### **6. Architectural Draftsman**

Architectural Firm: Arch. Jonathan D. Sogoc Architects [December 2009 - February 2011]

San Juan I Lapasan, Cagayan de Oro City, Philippines 9000

Participation on Cagayan de Oro's LimKetkai Mall Stage 1 Renovation and Improvement Design on 2010  
As a team leader, reviewing and finalizing the required drawings as per specification of the principal Architect, building code standards and visual presentation are correctly shown and specified.  
Responsible in Architectural drafts as per design requirements as per Architect's requirement (i.e. civil requirements, electrical/mechanical, structural, and spot detailed drawing).

## **EDUCATION**

### **Bachelor of Science in Industrial Technology**

Focused: Architectural Drafting Technology [Mindanao University of Science and Technology]

Cagayan de Oro City, Philippines 9000 [S.Y.2004-2010]

## **WORKSHOP/SEMINAR ATTENDED**

### **1. Training course on "FINISHING COURSE FOR CALL CENTER AGENT NCII"**

Cagayan de Oro City, Philippines 9000 [August 17, 2009- September 04, 2009 (13 days training)]

### **2. Training course on "FIBER OPTIC SPLICING"**

Instructor: Rommel V. Dela Fuente [Trainors Technology International Inc.]

Address: Al Rakah, Al-Khobar, Kingdom of Saudi Arabia

February 22, 2013 to April 19, 2013 (Thursday's Training)

### **3. Training course on "COMPUTER-AIDED DRAFTING AND DESIGN (CADD)"**

TESDA Specialist/Trainer:Paulo S. Villarojo[Technical Education and Skills Development Authority]

Tagoloan, Misamis Oriental, Philippines 9000 [March 15 – April 12, 2009 (Sunday's training)]

### **4. Certification: Introduction to Plumbing**

Manila, Philippines

taken February 09, 2024

### **5. Certification: Preparing Estimation of Materials for Multiple Plumbing Units**

Manila, Philippines [taken: March 11, 2024]

### **6. Training: Basic Photography Techniques: Tips, Composition, and Camera Setting [via Zoom US Platform and Facebook Live]**

taken: April 04 2024