

CAREER SUMMARY

With six (6) years experience in piping, HVAC, Fire Protection System, and two (2) years in design and construction of commercial/residential building. Having worked in an international designing and detailing firm, MEP contractor/firm for commercial and high rise buildings specifically Sysgen Outsource Inc., Con-field Construction & Development Corporation, Jolly-H Construction and as a free-lance civil engineer.

WORK EXPERIENCES

➡ Inclusive Date February 08, 2006 – present Employer Sysgen Outsource Inc.

Address Suite 82, Legaspi Suites 178 Salcedo St.

Legaspi Village, Makati City, Phils. Team Leader/Design Engineer III

Position Team Leader/Design Engineer III
(Mechanical/Piping, Civil/Structural and Electrical)

Duties & Responsibilities:

✓ Heads The Project Team and responsible for the planning, scheduling and project management

- ✓ Acts as the Production Coordinator, responsible for the direct communication with the clients.
- ✓ Monitors the progress of the individual task assigned to team members as per scheduled and for quality work.
- ✓ Do quality control by checking detailer's drawing.
- Create and revise shop drawings (2D & 3D) such as steel detailing of pipe rack, structural detailing, pipe spool drawings, pipe support layouts, electrical layout, HVAC layout and overall general assembly which needed in the complete understanding of a certain area to be detailed, complete with bill of materials and dimensional information required for the installation conforming to ANSI, AWWA and ASTM standards.
- Create detailed isometric drawings (fabrication drawings) for water and wastewater treatment plant conforming to ANSI, AWWA and ASTM standards.
- ✓ Drawing of symbols, callouts or informational notes, dimensions, coordinates & reference points, and elevations of pipe's configuration.
- ✓ Works from contract specifications and drawings including process and instrumentation diagrams, mechanical, structural, and electrical drawings.
- ✓ Search through the Internet of vendor drawings per material specification needed in more accurate and consistent detailing.
- ✓ Publish drawing file to drawing web format for File Through Protocol access.

Name of Project Involved:

Project: Secondary Activated Sludge Facility 2 at Plant No.1

Orange County, California

Client: Kiewit Pacific Company

Project: San Vicente Pumping Facilities

San Diego, California

Client: Kiewit Pacific Company

Project: Robert A. Skinner Filtration Plant

Chemical Systems Modifications

33740 Borel Road, Winchester, California

Client: Kiewit Pacific Company

Project: Westlake Reservoir Replacement

Thousand Oaks, California

Client: Kiewit Pacific Company

• Project: Wastewater Treatment Plant 3 – 2007 Expansion

City of Bakersfield, California

Client: Kiewit Pacific Company

Inclusive Date

July 29, 2002 – January 15, 2006

Employer CON-FIELD Const'n. & Development Corp.
Address 119 Simoun St. Sto. Domingo, Quezon City, Phils.

Position Estimator and AutoCAD Operator

Duties & Responsibilities:

Estimator:

- ✓ Prepare necessary bid documents and papers for bidding qualifications.
- ✓ Attends pre-bidding for clarifications.
- ✓ Estimate or material take-off and other related expenses.
- ✓ Pricing of materials, equipments, labor cost, overhead & contingencies with corresponding mark-up.
- ✓ Prepares Manpower, Equipment & Construction Schedule.
- ✓ Prepares S-curve and Cash flow.
- ✓ Prepares billing form.

AutoCAD Operator:

- ✓ Prepares architectural plans and details.
- ✓ As-built plans (Plumbing, Fire Protection & HVAC Works) for submission.
- ✓ Designs & layout plumbing and fire protection for low & high rise buildings.

Name of Project Involved:

• Project: Prime Park Building - August 2002

Madrigal Business Park, Ayala, Alabang, Phils.

Client: Obadiah, Inc.

Scope of work: Plumbing & Fire Protection Works

Project: Hyatt Hotel & Casino Manila (32 Storey) – June 2003

M.H. del Pilar, Malate Manila, Phils.

Client: Megaworld Corporation

Scope of work: Fire Protection & Plumbing Works

Project: One Orchard Road (40 Storey) – June 2003

Eastwood City, Libis Quezon City, Phils.

Client: Megaworld Corporation

Scope of work: Fire Protection & Plumbing Works

Project: Mc Kinley Garden Villas (2 Clusters -4 Sty) – June 2003

Fort Bonifacio, Taguig, Phils.

Client: Megaworld Corporation

Scope of work: Plumbing Works

Project: CCF Alabang Worship Center – August 2003

Madrigal Business Park, Ayala, Alabang, Phils.

Client: Engr. Ernesto Palattao Scope of work: Mechanical Works

Project: Makati Executive Tower II (38 Storey) – October 2003

Cityland Square Dela Rosa St. Bgy. Pio del Pilar, Makati, Phils.

Client: Cityland Development Corporation

Scope of work: Fire Protection Works

Project: Cambridge Village (6 Clusters–18 Storey)–November 2003

Malatikiw, Cainta, Rizal, Phils.

Client: Megaworld Corporation

Scope of work: Plumbing Works

Project: 10 Units Dapitan – 2003

Dapitan St. Quezon City, Phils.

Client: Angelica Heights
Scope of work: Plumbing Works
• Project: Medicus Iloilo - 2003

Iloilo City, Phils.

Client: Dr. Vicente Villareal Scope of work: Plumbing Works

Project: Forbeswood Heights – January 2004

Fort Bonifacio, Taguig City, Phils.

Client: Megaworld Corporation

Scope of work: Plumbing Works

Project: 8 Storey Office Building – June 2004

Marcos Highway, Dela Paz Pasig City, Phils.

Client: West Hills Realty Corp. (Semicon)

Scope of work: Plumbing Works

Project: Aikawa Factory – September 2004

First Phil. Industrial Park, Sto. Tomas, Batangas, Phils.

Client: Taikisha Phils.
Scope of work: Mechanical Works

Project: 5 Custom Houses – January 2005

Iloilo City, Phils.

Client: Imperial Appliance Plaza

Scope of work: Plumbing Works

Project: 5 Storey Building – March 2005

Banawe, Quezon City, Phils.

Client: Willie Chua

Scope of work: Mechanical, Electrical, Fire Protection & Plumbing Works

Project: Adriatico Grand Residences (8-Storey) – May 2005

Adriatico St. Ermita Manila, Phils.

Client: Best Builder

Scope of work: Fire Protection Works

Project: Pacific Regency – May 2005

Pablo Ocampo Ave. Malate, Manila, Phils.

Client: Cityland Development Corporation Scope of work: Fire Protection & Plumbing Works

Project: Zen Towers – November 2005

Arroceros St., Manila, Phils.

Client: Arch. Arturo Lising
Scope of work: Fire Protection Works

Project: Rada Regency – January 2006

Rada St. Legaspi Village, Makati City, Philippines

Client: Cityland Development Corporation

Scope of work: Plumbing Works

Inclusive Date March 2001 – July 2002

Employer JB & C Trucking

Address 2124 Calamba St. Sampaloc, Manila, Phils.

Position Part-time Secretary

■ Inclusive Date August 2001 to present

Address Blk. 32 Lot 4 Neovista Homes

Bagumbong, Caloocan City, Phils.

Position Civil Engineer

Duties & Responsibilities:

✓ Makes plans and designs for residential/houses for prospective clients.

✓ Estimate the required materials to be used and other expenses for the project.

✓ Complete the requirements for securing of building permits.

Name of Project Involved:

Project: Proposed 2-Storey Residential

– June 2006

Lot 5-B, Block 35 Instruccion St., Sampaloc, Manila, Phils.

Client: Mr. & Mrs. Maximo Dimapasoc

Project: Proposed Residential Bungalow – April 2006

Purok 5, Sta. Cruz Sto. Tomas, Batangas, Phils.

Client: Engr. & Mrs. Alfredo G. Cueto

Project: Proposed 3-sty. Resd'l. Units w/ Roofdeck - March 2005

1175 Metrica St. Samplaloc, Manila, Phils.

Client: Mr. & Mrs. Teodoro Malabanan

Project: Proposed 2-storey Residence - September 2004

Block 55 Lot 15 Robinson House Antipolo City, Phils.

Client: Mrs. Elizabeth V. Manalo

Project: Proposed 3-storey Res. w/ Roofdeck - August 2003

C. P. Garcia St. Tondo Manila, Phils.

Client: Mr. & Mrs. Arsenio Isidoro

Project: Proposed Bungalow House - March 2002

Santiago, Solsona, Ilocos Norte, Phils.

Client: Ms. Evelyn Pascua

■ Inclusive Date January 08 – May 2000
Employer Jolly – H Construction
Address San Nicolas Ilocos Norte
Position Engineering Assistant
Projects Bungalow House

Santiago Solsona, Ilocos Norte, Phils.

Responsibilities:

Estimate the required materials to be used and other expenses for the project.

✓ Designates tasks to workers and supervise their performances.

✓ Maintained knowledge of safety policies and procedures and performs assigned duties in safe manner and while supervising others; had responsibility for the safety of workers and ensure compliance with established safety policies and procedures and practice safe work habits.

✓ Ensures maximum utilization of resources.

Name of Project Involved:

Project: Proposed Bungalow House - January 2000

Santiago Solsona, Ilocos Norte, Phils.

Client: Mrs. Filipinas Corpuz

EDUCATIONAL ATTAINMENT

Tertiary Education : Mariano Marcos State University - 2000

Bachelor of Science in Civil Engineering

Batac, Ilocos Norte, Phils.

Secondary Education : Mariano Marcos State University - 1994

University High School - Dingras Dingras. Ilocos Norte, Phils.

With Honor

Primary Education : Santiago Elementary School – 1990

Santiago Solsona, Ilocos Norte, Phils.

Third Honor

ACHIEVEMENTS

Passed the Civil Engineering Board Exam November 18-19, 2000 Professional Regulation Commission PRC Reg. No. 0089423

MEMBERSHIP AFFILIATION

Organization Name Philippine Institute of Civil Engineers

Ilocos Norte Chapter

SKILLS

MS OFFICE APPLICATIONS (Word, Excel, PowerPoint, MS Project), AUTOCAD 2000-2007 (2D &

3D), & MEP REVIT EFFECTIVE PROJECT MANAGEMENT

PERSONAL INFORMATION

Date of Birth : September 19, 1977

Place of Birth : Santiago Solsona, Ilocos Norte

Civil Status Married Filipino Citizenship Age 31 yrs. old 153 cm Height Weight 100 lbs. Religion Aglipayan TIN No. 923-386-671 PRC Reg. No. 0089423 SSS No. 33-7885895-2