

MAJESTICBUILDERS

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Prepared for:

John Doe, Head Honcho
Example Company Halifax,
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Not yet submitted

A collage of several modern skyscrapers, likely office buildings, viewed from a low angle looking up. The buildings have dark, reflective facades with some yellow and orange illuminated sections. The sky is a clear, pale blue.

Established in 2014, Majestic Builders Construction Services specializes in the construction of high quality projects ranging from agricultural buildings to residential houses in North and South Luzon.

As a general contractor it offers services in terms of Farm Site Analysis, Preliminary Poultry Building Designs and Cages Installation from backyard-type units to fully automatic and modern integration of poultry buildings which aims to provide key solutions in the production chain from the hatchery to the plate.

Compelled in providing value-added construction services, Majestic Builders undertakes residential and relocation projects that provides shelter to our homeless fellowmen. It upholds its commitment in cultivating capabilities of the members of the community by collaborating with them through engagement in provincial operations and projects by creating job opportunities.

VISION

Our **vision** is to be the key player in the construction industry which provides solution to our clients with multi-faceted construction needs and ensure that we deliver cost effective products and services that comply and adhere to quality standards and safety practices.



MISSION

Majestic Builders is a customer-driven construction company dedicated to produce prime structures by providing systematic planning, time-efficient and cost-saving construction methodologies. Through our comprehensive management, our pledge is to form a lasting relationship with our clients and partners by delivering a product molded by workmanship par excellence.

SERVICES OFFERED

STRUCTURAL ENGINEERING SERVICES

Low-cost to High-end Construction



ARCHITECTURAL DESIGN SERVICES

Conceptual Development Designs



CAGE INSTALLATION SERVICES

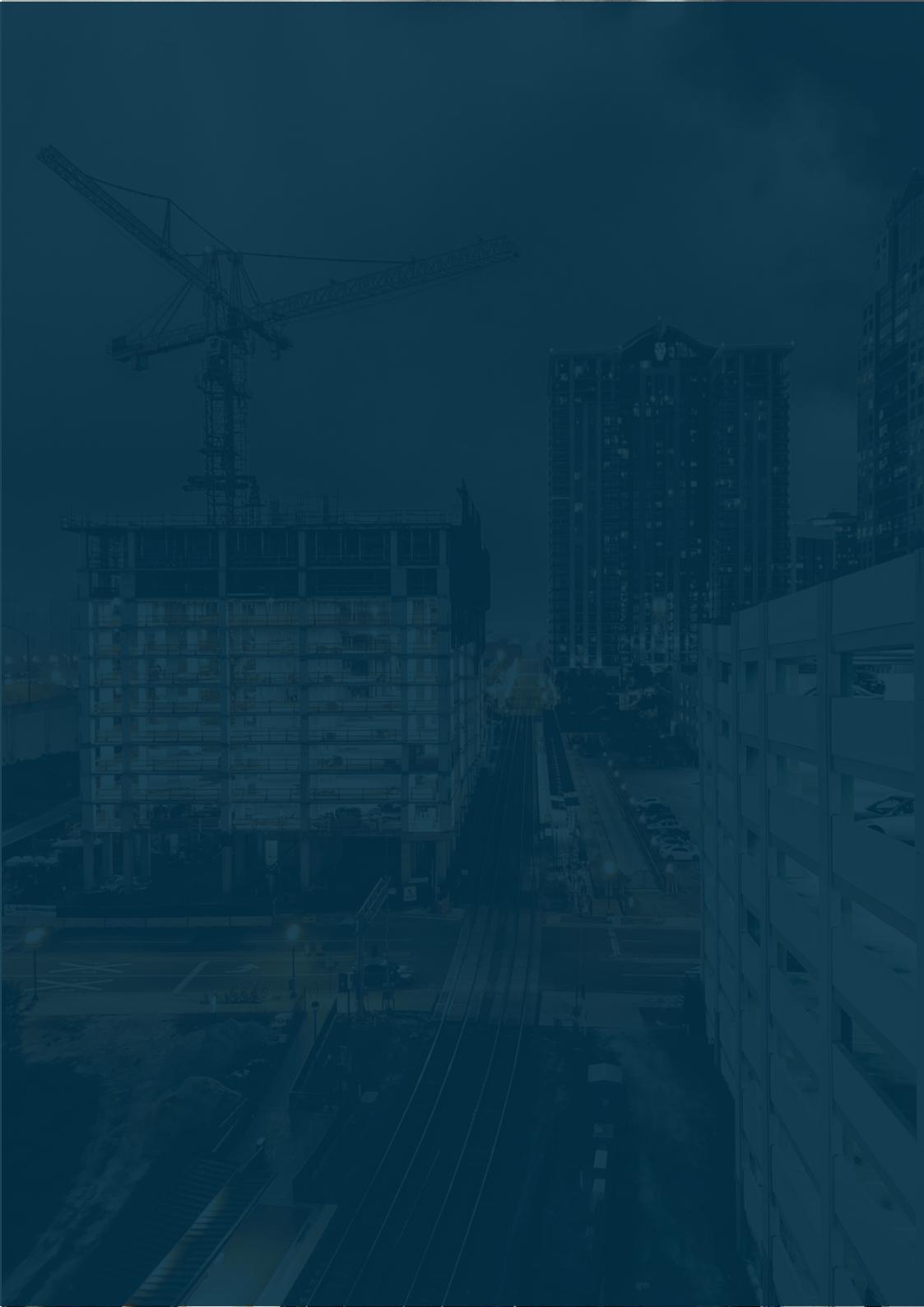
RTL, Broiler, Rabbit & Pig Cages Installation



AGRICULTURAL BUILDINGS

RTL, Broiler, Rabbit & Pig Cages Installation





NEW CONSTRUCTION APPROACH



PLASFORM

- Made from high-impact resistance polypropelyn resin.
- With the joist, it can withstand concrete pressure up to 60kN/m².
- Proven to be reused more than 200 times with proper maintenance and handling compared to Plywood (up to 4x).
- Easy to use, DIY system.
- Allows you to simply replace plywood panels with ultra-durable PlasForm panels.
- Works with your existing framing systems, joists and girsts.
- Use it to form columns, walls, beams, slabs and any application you require.
- ROI after around 20 uses.





ALUMINUM PANEL

- Recommended for monolithic construction & typical floors.
- Allows fast construction and one time pouring of columns, walls, external walls, window frames, stairs, beams and slabs.
- A complete system that doesn't require joists and girts, and uses less parts.
- Up to 1,000 uses (Plywood is only good for 4 uses)
- ROI after around 40 uses.





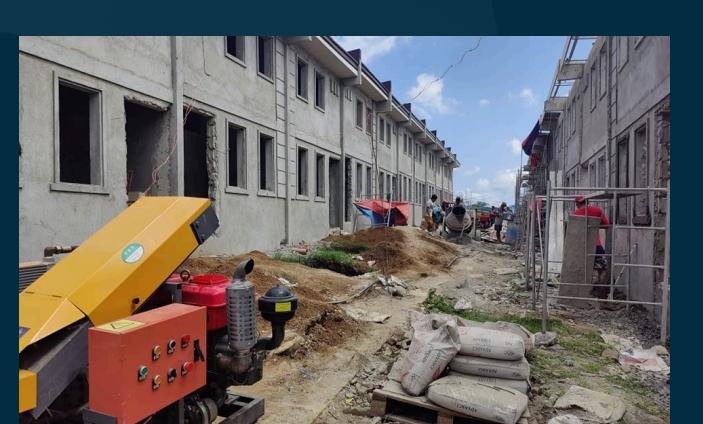
“PROJECT GALLERY”

“
On-going Projects
Completed Projects”

ON-GOING PROJECTS

RTL BUILDING

Aldon Asero
Tuguegarao City 5,000
Heads



PIGGERY

Piggery Building at
Batangas



RTL BUILDING

Aldon Asero
Tuguegarao City 5,000
Heads



COMPLETED PROJECTS



RESIDENTIAL HOUSE

Mila TanLipa City,
Batangas



40 ROW HOUSES

PAGCOR Housing
Project, Balete,
Batangas



RENOVATION

Kristine Mendoza
Camella Homes, Lipa



COMMERCIAL BUILDING

Edwin Masajo San Jose,
Batangas



GROWER FARM

PAGCOR Housing Project,
Mayor Amben Amante San
Pablo City, Laguna 30,000
Heads, Batangas



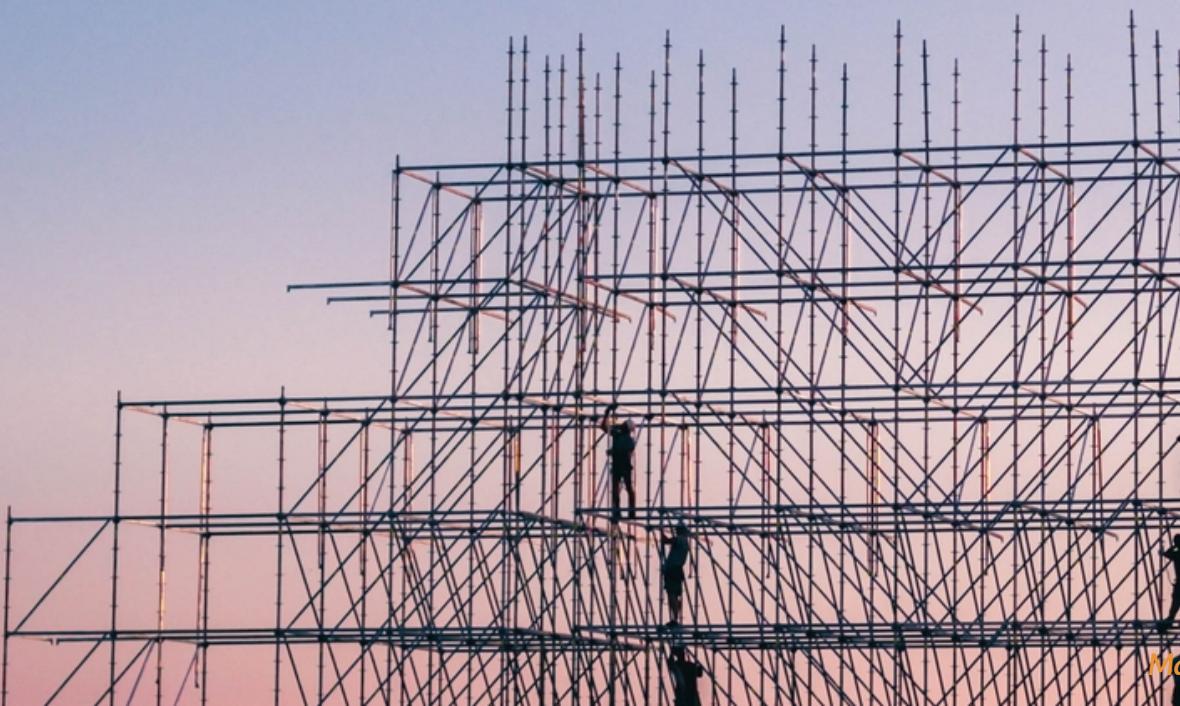
CAGE INSTALLATION

Lemery, Batangas



RTL BUILDING

Bryan Hernandez
Pampanga 10,000 Heads



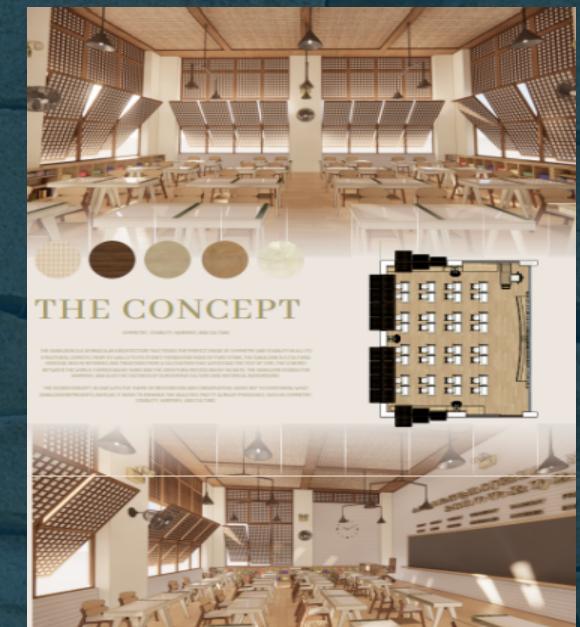


“ SAMPLE DESIGNS ”

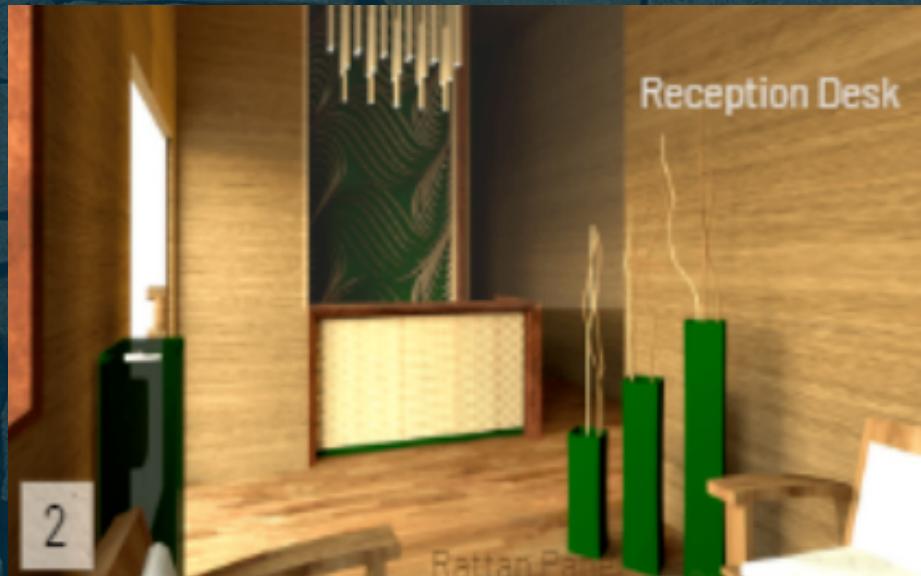
GABALDON

San Francisco Learning Center, located in Malibay, Albay, is one of the Gabaldon Schools constructed between 1901 and 1903. The school was built by the Gabaldon Commission to provide education to the children of the area. The San Francisco Learning Center is the centennial anniversary of the Department. In line with this and the current condition of the building, a budget was allotted in order to restore the San Francisco Learning Center. However, in 2006, the Typhoon Rolly hit the area, causing significant damage to the building. The Gabaldon Schools, one of which is the San Francisco Learning Center, were left undamaged with significant damage.

GABALDON, Malibay, Albay is located in the southeastern part of Luzon, the biggest island north of the Philippines. It faces the Pacific Ocean so typhoons frequently strike the area, hitting it every time the typhoon winds hit the coastline.



MAJESTIC BUILDERS





“THANK YOU

We look forward to working
with you

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TALK TO US!

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