MYERRS
ARCHITECTURAL & FINISHING

COMPANY PROFILE & CATALOGUE



Glass that opens spaces. Built to last.

MYERRS GLASS RESORT · UNDER CONSTRUCTION · RENDERING

Glass and aluminum works and cementitious waterproofing — fabricated in our own shop, installed by our own team and leak-tested before handover. For resorts, gyms, offices, schools, hospitals and government projects — nationwide.

- Curved Glass Railings · Our Specialty
- Windows
- Doors
- Glass Partitions
- Shower Enclosures
- Railings
- Curtain Walls
- Façades & ACP
- Modular Cabinets
- Skylights
- Canopies & Pergolas
- Waterproofing

Book a site inspection →

Viber or text Len · 0962 522 9438
www.myerrsph.com · Serving nationwide

WHY MYERRS

One contractor. Measurement to warranty.

You bring the approved plans. We supply the materials, fabricate in our own shop, install with our own team, test the work and put the warranty in writing — so you deal with one accountable contractor, not four. Our specialty: curved glass railings.



Our own crew · on site

01 **Built to your approved plans**
We fabricate and install to the specifications you, your architect or your engineer signed off — no guesswork, no surprise substitutions.

02 **In-house fabrication**
Glass, aluminum frames and accessories are fabricated by our own team in Balungao, Pangasinan — home of our permanent office/showroom and fabrication plant, coming mid-2027.

03 **Tested before we leave**
Every job closes with a QA check and leak test. If it doesn't pass, we don't hand it over.

04 **Warranty in writing**
You receive a completion certificate and a warranty document covering workmanship and materials.

05 **Our own waterproofing line**
Hydroseal cementitious waterproofing — supplied, or supplied and installed by us.

286
awning window units delivered for the Port of Currimao government project

8-step
documented process, from site inspection to warranty

Nationwide
service — from our base in Balungao, Pangasinan

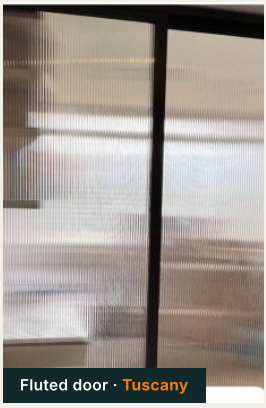
WHO WE BUILD FOR

From port terminals to gym floors.

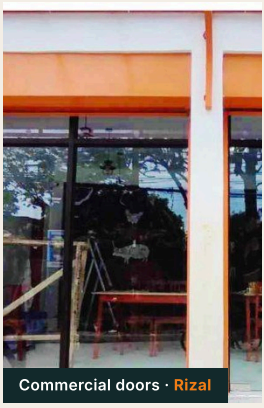
HEALTHCARE Medical Center Parañaque	**GOVERNMENT & EDUCATION** Philippine Ports Authority FEU Diliman	**HOSPITALITY** Playa Lolita Beach Resort Baden Powell Hotel Myerrs Glass Resort	**COMMERCIAL & RETAIL** Fitness First Issy Cosmetics Casa Verde Food Ventures
SHOPS & FOOD Tams Bookstore Takoyaki House RJ Tiles	**RESIDENTIAL** Penthouse at Tuscany 14E Tuscany Private Estate De Guzman Residence	**HOMES & APARTMENTS** Rick Mendoza Residence Antipolo, Rizal apartment Private homes nationwide	**WATERPROOFING** Swimming pool, Pangasinan Tuscany balcony & baths Antipolo firewall



Baden Powell Hotel, Baguio



Fluted door · Tuscany



Commercial doors · Rizal

HEALTHCARE

Medical Center Parañaque

Registered company, accredited by major firms and institutions.

Ask Len for references from projects like yours. We'll connect you with clients who've been through the process.



CASE 01 · GOVERNMENT

Port of Currimao

Philippine Ports Authority · Currimao, Ilocos Norte

SECTOR
Government / port

LOCATION
Currimao, Ilocos Norte

SCOPE
286 awning window units

The brief

A port building on the Ilocos Norte coastline needed walls of windows that flood the interior with daylight and keep air moving — while standing up to coastal wind and rain.

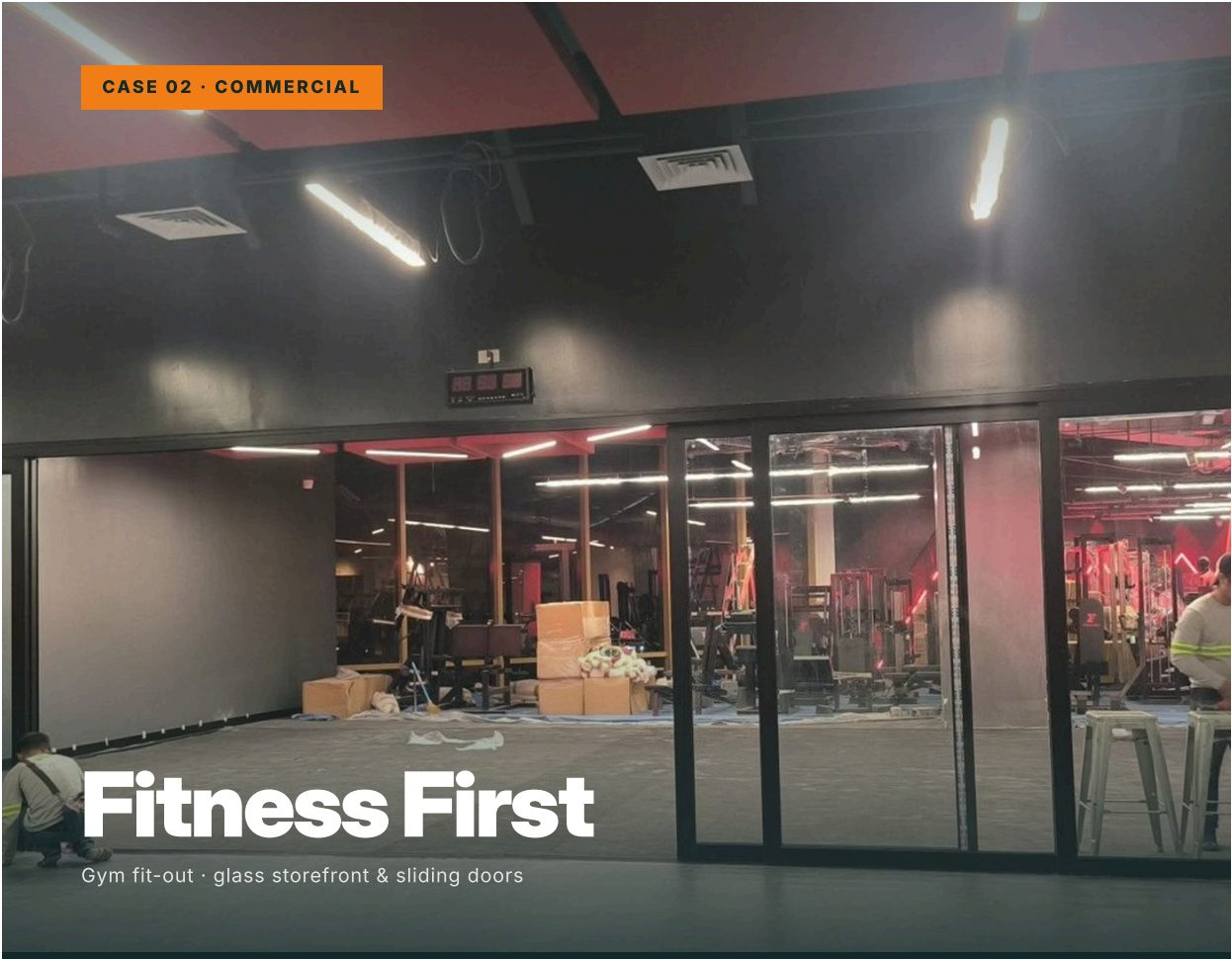
What we delivered

286 awning window units, fabricated in our shop and installed by our team. Top-hinged sashes vent even in light rain, set in a clean white-framed grid along the full façade.

286

awning windows — our largest single-project window order.

CASE 02 · COMMERCIAL



Fitness First

Gym fit-out · glass storefront & sliding doors

SECTOR
Fitness / commercial

CLIENT
Fitness First

SCOPE
Sliding glass doors, fixed glass

The brief

A gym fit-out where the studio front had to stay wide open to the floor, look sharp against a dark interior, and take heavy daily traffic.

What we delivered

Full-width black-framed aluminum sliding doors with large clear glass panels and fixed side lites — a clean, high-contrast storefront that matches the gym's bold interior.

Wall-to-wall sliding glass that opens the studio to the gym floor.

CASE 03 · HOSPITALITY

Photo courtesy of Playa Lolita Beach Resort

Playa Lolita

Beach resort · glass & aluminum works

SECTOR
Hospitality / beach resort

CLIENT
Playa Lolita Beach Resort

SCOPE
Glass & aluminum works

The brief

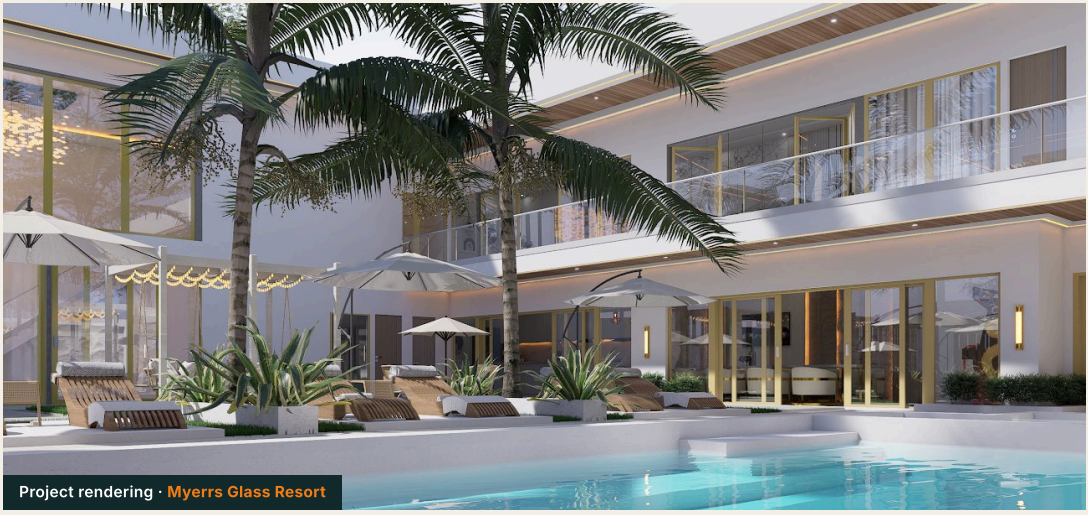
A beachfront resort where the rooms, balconies and restaurant all face the sea and the pool — the glass had to make the most of the view while standing up to sun, wind and salt air.

What we delivered

Glass and aluminum works across the resort: full-height sliding doors and windows on every floor, glass balcony railings, and a glazed restaurant front that opens onto the beach.



During construction · Playa Lolita



Project rendering · Myerrs Glass Resort

HOSPITALITY · ONGOING SINCE JAN 2026

Myerrs Glass Resort

Our own resort build, now under construction — and a showcase of everything we do: glass, aluminum and cabinetry works throughout, from tall glazed doors and windows facing the pool to built-in cabinetry.

Scope: glass · aluminum · cabinetry

CASE 05 & 06 · INSTITUTIONAL AND CORPORATE

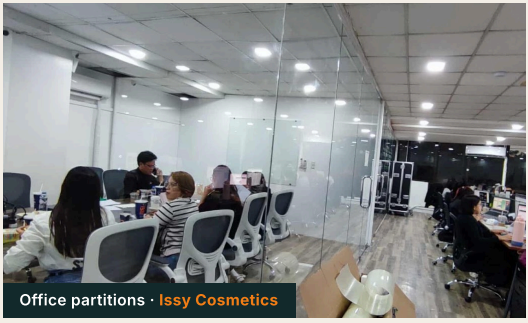


Transom glazing · FEU Diliman

EDUCATION

FEU Diliman

Fixed transom and jalousie windows that borrow daylight into classrooms and corridors, installed around a working campus.



Office partitions · Issy Cosmetics

CORPORATE OFFICE

Issy Cosmetics

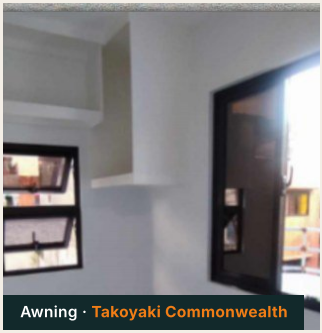
Floor-to-ceiling frameless glass partitions — a private meeting room that keeps the office bright and open.

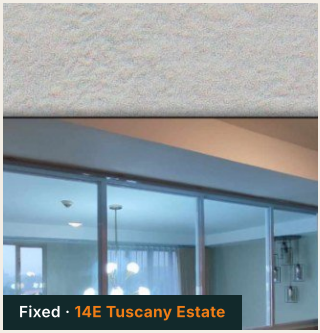
PRODUCTS · 01

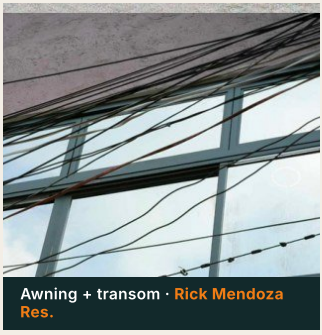
Windows

More light, better airflow, and frames that hold their seal — specified for how each room is actually used.


Awning · De Guzman Residence


Awning · Takoyaki Commonwealth


Fixed · 14E Tuscany Estate


Awning + transom · Rick Mendoza Res.


Jalousie · FEU Diliman

Fixed MAX LIGHT

Non-opening glass for views and daylight where ventilation isn't needed. Clean, flush and cost-efficient.

Awning RAIN-FRIENDLY

Top-hinged sash that swings outward — keeps air flowing even during light rain.

Casement TIGHT SEAL

Side-hinged sash that opens fully for airflow and closes against the frame for a tight seal.

Sliding SPACE-SAVING

Sashes glide horizontally — wide sightlines with no swing space needed inside or out.

Jalousie / JaloPlus ADJUSTABLE

Horizontal glass slats you tilt to control exactly how much air and light comes in.

French CLASSIC

Twin side-hinged sashes that open from the center, often with divided panes for a timeless look.

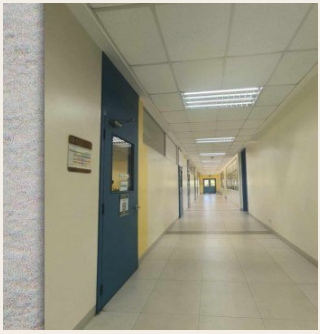
PRODUCTS · 02

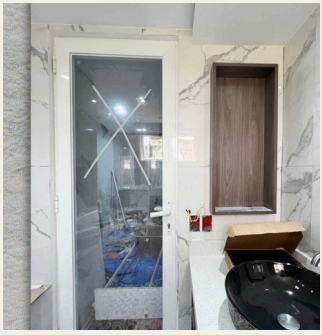
Doors

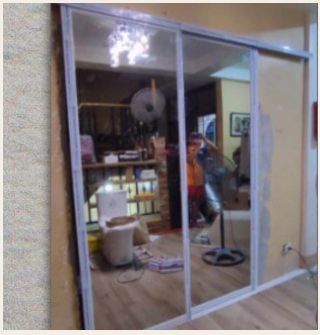
From storefronts to bathrooms — aluminum, glass and wood doors that open the space up and stand up to daily use.











Sliding
PATIOS · TIGHT AREAS

Glides along a track. Large glass panels.

Multi-sliding
WIDE OPENINGS

Three or more panels stack to one side.

Corner sliding
CORNER VIEWS

Two sliding sets meet with no corner post.

Bi-fold & multi-fold
INDOOR–OUTDOOR

Panels fold away to open the whole wall.

Accordion
ROOM DIVIDERS

Folding panels that tuck away when open.

Pocket
SMALL ROOMS

Slides into the wall. Ideal for bathrooms.

Swing
ENTRYWAYS

Hinged to open in or out. Framed glass.

Frameless swing
OFFICES · SHOWERS

All glass with patch fittings, no frame.

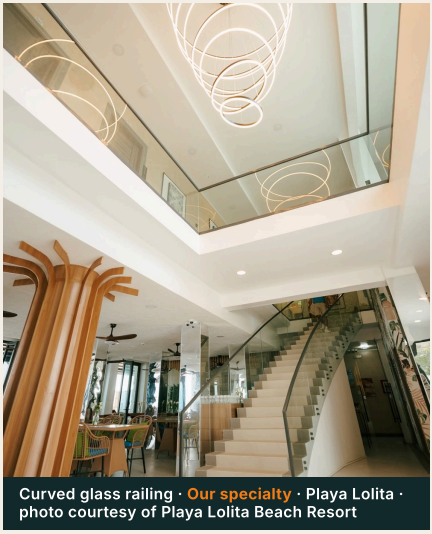
Hollow core wood
BEDROOMS · INTERIORS

Light, affordable wood-finish interior doors.

PRODUCTS · 03

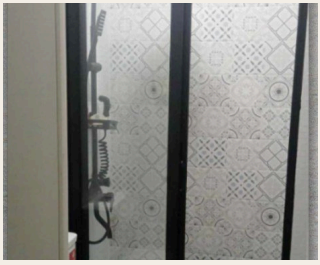
Enclosures, railings & finishing works

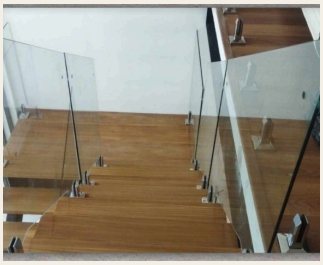
Glass, aluminum and cladding for bathrooms, stairs, façades, roofs and interiors.

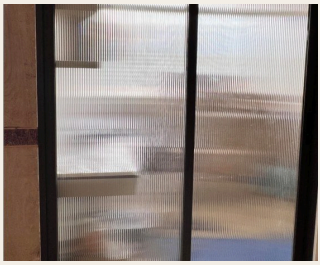


Curved glass railing · Our specialty · Playa Lolita · photo courtesy of Playa Lolita Beach Resort









Shower enclosures
BATHROOMS

Framed or frameless tempered glass.

Glass partitions
OFFICES · HOMES

Divide rooms, keep the daylight.

Glass railings
STAIRS · BALCONIES

Safety without blocking the view.

Curved glass railings
OUR SPECIALTY

Curved tempered glass that follows stairs, balconies and mezzanines.

Curtain walls
BUILDINGS

Full-height glass on an aluminum grid.

Wall façades
EXTERIORS

Aluminum fins and cladding.

ACP cladding
SIGNAGE · CLADDING

Aluminum composite panels in many finishes.

Skylights
DAYLIGHT

Glass roof openings for deep rooms.

Canopies
ENTRANCES

Glass canopies over doors and walkways.

Pergolas
PATIOS · ROOF DECKS

Aluminum, fixed or adjustable louvers.

Modular cabinets
KITCHENS · CLOSETS

Aluminum and glass, built to plan.

Glass tables & mirrors
INTERIORS

Tempered tops and cut-to-size mirrors.

BUILD YOUR SPEC · 1 OF 2

Choose your glass & frame finish.



Fluted glass — privacy with light

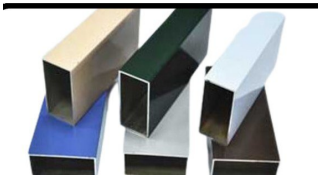
Clear	Maximum visibility and natural light.
Tempered	Heat-strengthened safety glass for doors, enclosures and railings.
Tinted	Cuts glare and heat while keeping the view.
Reflective	Mirror-like exterior finish for privacy and solar control.
Fluted	Ribbed texture that blurs views but lets light through.

FRAME FINISHES



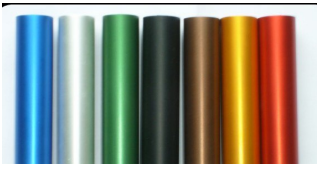
Wood grain

The warmth of wood with the strength and low maintenance of aluminum.



Powder coating

Wide range of colors from matte to glossy — match any design.



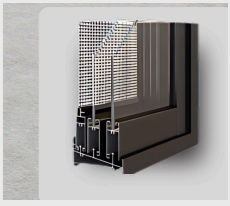
Anodized

Smooth metallic finish, highly durable for high-traffic and outdoor areas.

BUILD YOUR SPEC · 2 OF 2

Aluminum profile systems

The profile decides strength, size limits and look. Not sure which one fits your plans? We'll recommend it during the site inspection.

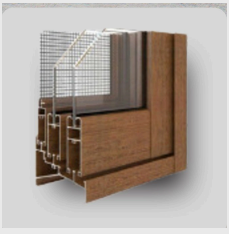


SERIES

798

BEST FOR

Sliding doors, casement windows, bi-fold doors and fixed-pane systems — from windows to display cases and partitions.

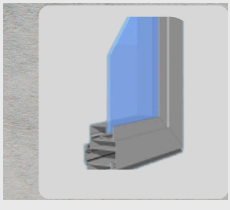


SERIES

900

BEST FOR

Premium-grade. Hinged and pivot doors, awning and double-hung windows for residential and commercial work.

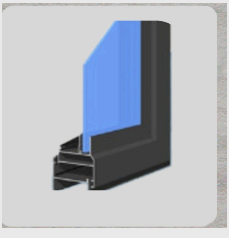


SERIES

38

BEST FOR

Compact and efficient. Fixed, sliding and awning windows and light-duty sliding doors.



SERIES

50

BEST FOR

Versatile. Swing doors, casement and awning windows, and medium-duty sliding systems.

PREMIUM

High-end systems

On request. Ask Len for brands and samples.

130 Series

Heavy-duty system for large sliding doors and wide openings.

Slim-frame sliding

Narrow sightlines for floor-to-ceiling glass walls.

Thermal-break profiles

Better insulation for air-conditioned rooms.

Lift-and-slide doors

Oversized panels that glide open with little effort.

Have plans already? Send them over.

We'll match each opening to the right profile, glass and finish — in one itemized quotation.

0962 522 9438

OUR PRODUCT · HYDROSEAL

Stop leaks at the concrete.

Hydroseal is our two-component cementitious waterproofing for concrete — the barrier between your structure and water damage.

- Works against both positive and negative side water pressure
- Excellent bonding to concrete
- Seamless, flexible coating
- Breathable — lets the substrate release moisture
- Abrasion and weather resistant
- Easy to mix and apply



WHERE TO USE IT

Roof decks	Swimming pools	Bathrooms	Cistern tanks
Basements	Firewalls	Garages	Parking structures

20 kg · 4 kg
Packs for large projects and small repairs

2–2.5 kg/m²
Approx. coverage for 2 coats

1–2 hrs
Drying time

Supply or supply + install

How to apply Hydroseal

2–2.5 kg/m²	2–3 hrs	1–2 hrs	1 year
COVERAGE, 2 COATS*	POT LIFE	DRYING TIME	SHELF LIFE

1 Prepare the surface

Surface must be sound, clean and free of debris or contaminants. Repair cracks and holes first. Dampen with clean water until saturated, with no standing water.

2 Mix

Part A (powder) and Part B (liquid) must be mixed together — never split a pack. Shake Part B, pour into a pail, gradually add Part A and mix with a slow-speed drill for 5 minutes until uniform.

3 Apply

Brush or roll in small sections, evenly and smoothly. Work the first coat into pores and honeycombs, let it dry, then apply the second coat perpendicular to the first.

4 Cure

Cure for 24–72 hours before laying concrete topping, opening to traffic or starting a ponding test.

*Depending on substrate conditions and application efficiency.



Rather not DIY? We'll do it — and prove it holds.

Our waterproofing installation includes site inspection, surface prep, application, an optional concrete topping, a leak test and a warranty document. One team, start to finish.

HOW WE WORK

A clear process. No surprises.

You'll always know what happens next, what you're paying for and when we'll be on site.

Glass & aluminum

01 Site inspection
Measure and confirm the door, window, railing or partition schedule.

02 Quotation & approval
Itemized quote, finalized with you.

03 Payment validation
Down payment received; requirements confirmed; contract signed.

04 Scheduling
Site prep planned; materials delivered.

05 Fabrication
Glass, frames and accessories made in-house.

06 On-site installation
Panels and frames installed by our team.

07 QA & leak test
Quality check and leak test before handover.

08 Completion & warranty
Completion certificate and warranty issued.

Waterproofing

01 Site inspection
Assess and measure; check surface and existing issues.

02 Quotation & approval
Detailed quote based on area and scope.

03 Payment validation
Down payment confirmed; work scheduled.

04 Site preparation
Clean surface; repair cracks and damaged concrete.

05 Waterproofing installation
Applied with extra care on joints, corners and critical areas.

06 Concrete topping
If needed — by your contractor or by our team.

07 QA & leak test
Water retained on the surface for a set period to prove integrity.

08 Completion & warranty
Warranty document for workmanship and materials.



Coming mid-2027 · Myerrs office/showroom & fabrication · rendering · Design courtesy of M.C. Opeña Design & Build

GET YOUR QUOTATION

Send us your plans. We'll send you a quote.

Approved plans
Drawings or door & window schedule

Site location
City and type of property

Photos
Of the openings or area to waterproof

Target date
When you need it installed

CUSTOMER SERVICE

Len
0962 522 9438

Call, text or Viber. Ask for Len, our customer care specialist, for quotes, schedules and site inspections.

ONLINE

www.myerrsph.com
admin@myerrsph.com
myerrsph@gmail.com
facebook.com/myerrsph

VISIT

Office/Showroom & Fabrication: Lot 10298 San Aurelio 3rd, Balungao, Pangasinan
Coming mid-2027: our permanent office/showroom & fabrication plant at the same address, designed by M.C. Opeña Design & Build
Service area: Nationwide — we travel to your site anywhere in the Philippines

MYERRS
ARCHITECTURAL & FINISHING

WWW.MYERRSPH.COM · NATIONWIDE