

2 0 2 5

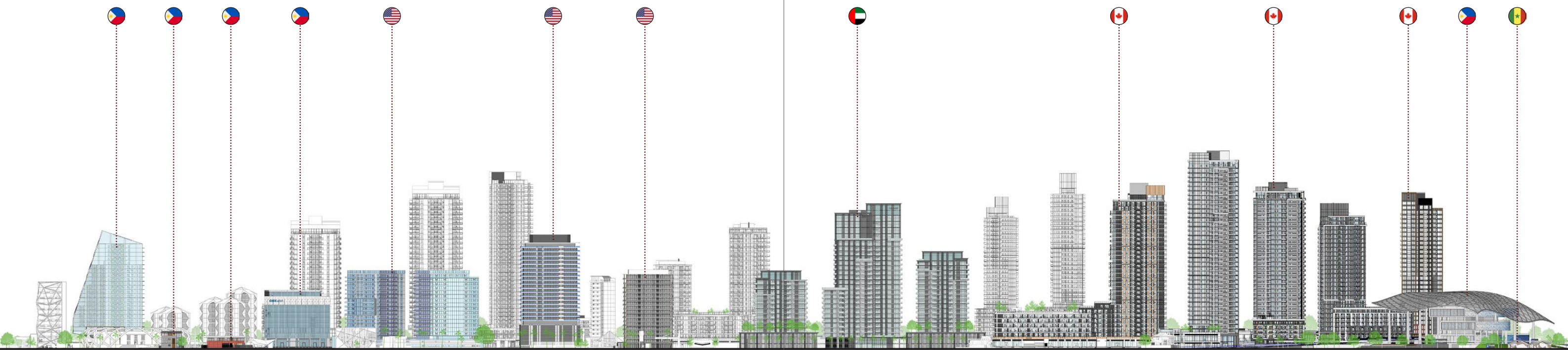


P O R T F O L I O

ALAN SAMSON FONG

Featured Projects

Below is a skyline comprised of projects I designed or was involved in. In this portfolio I've featured thirteen key projects that highlight my design abilities, experience, graphic styles and technical skills.



Alan Fong, UAP, AIA Int'l. Assoc.

Born February 12, 1996 in Abilene, Texas. Lived in Alabama, Virginia, Florida, Okinawa, Hawaii, and the Philippines

BSc.Arch from Mapua University (Manila)

Passionate about architecture, urban design, and the effects that the space around us can have on our human experience. Designing a better world, one place at a time.

Experience:

Arcadis (IBI Group & CallisonRTKL)
Architect I - Apr. 2025-Present
Architect II - Aug. 2023-Mar. 2025

Trilogy PH
Project Architect - Sept. 2022-July 2023

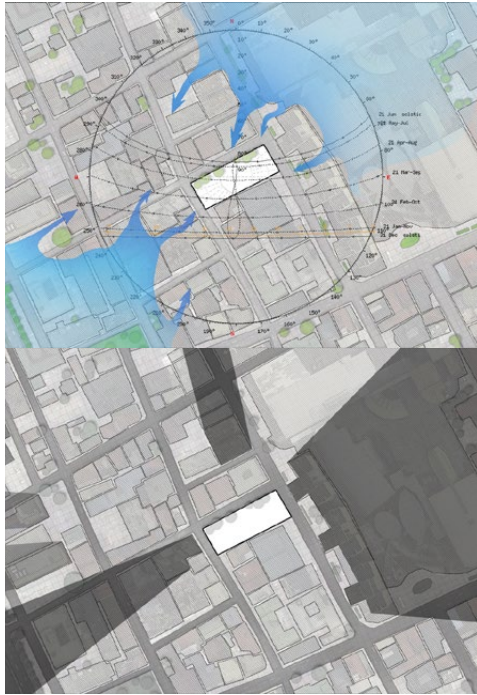
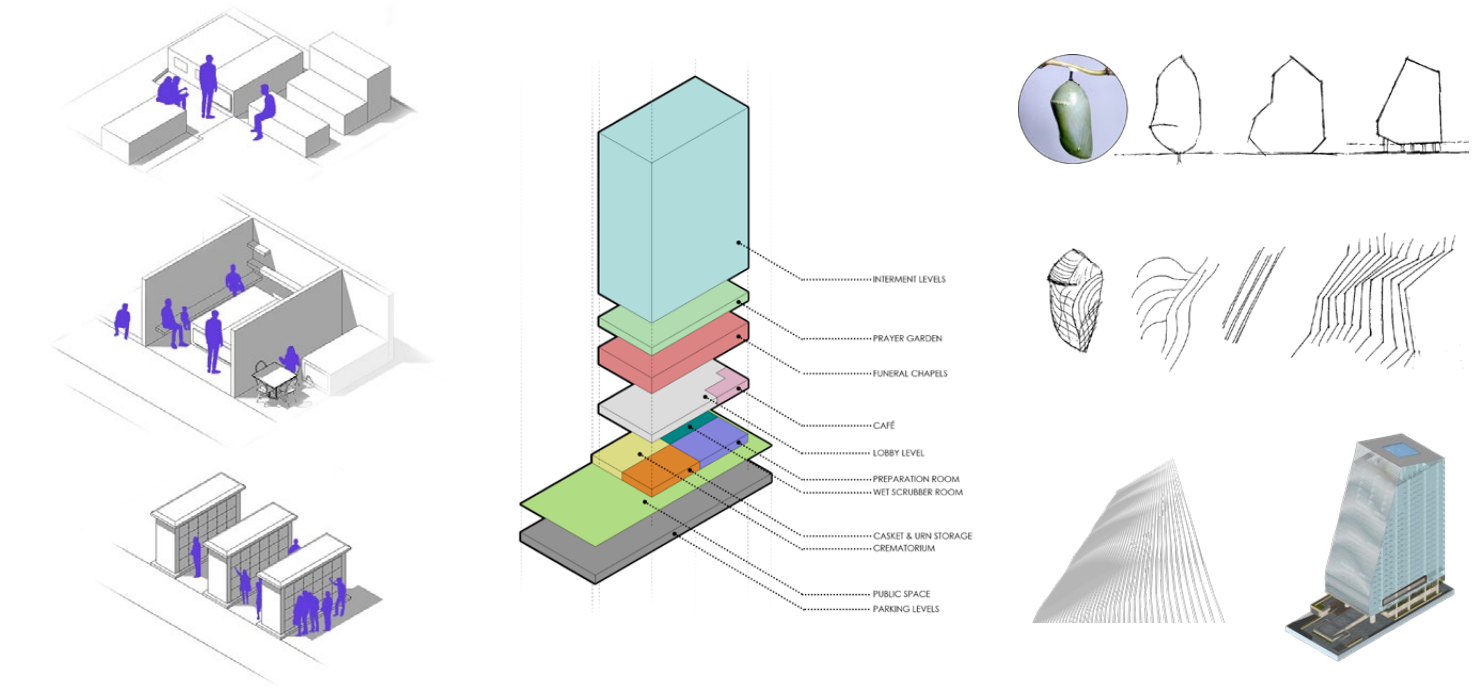
Rchitects, Inc.
Architectural Assistant - Oct. 2020-June 2022

Virtual Studios Philippines
Architectural Visualization Manager - Feb. 2019-Sept. 2020

Architectural Internships:
PDP+Architecture - May 2018-July 2018
Aidea - Sept. 2017-Dec.2017

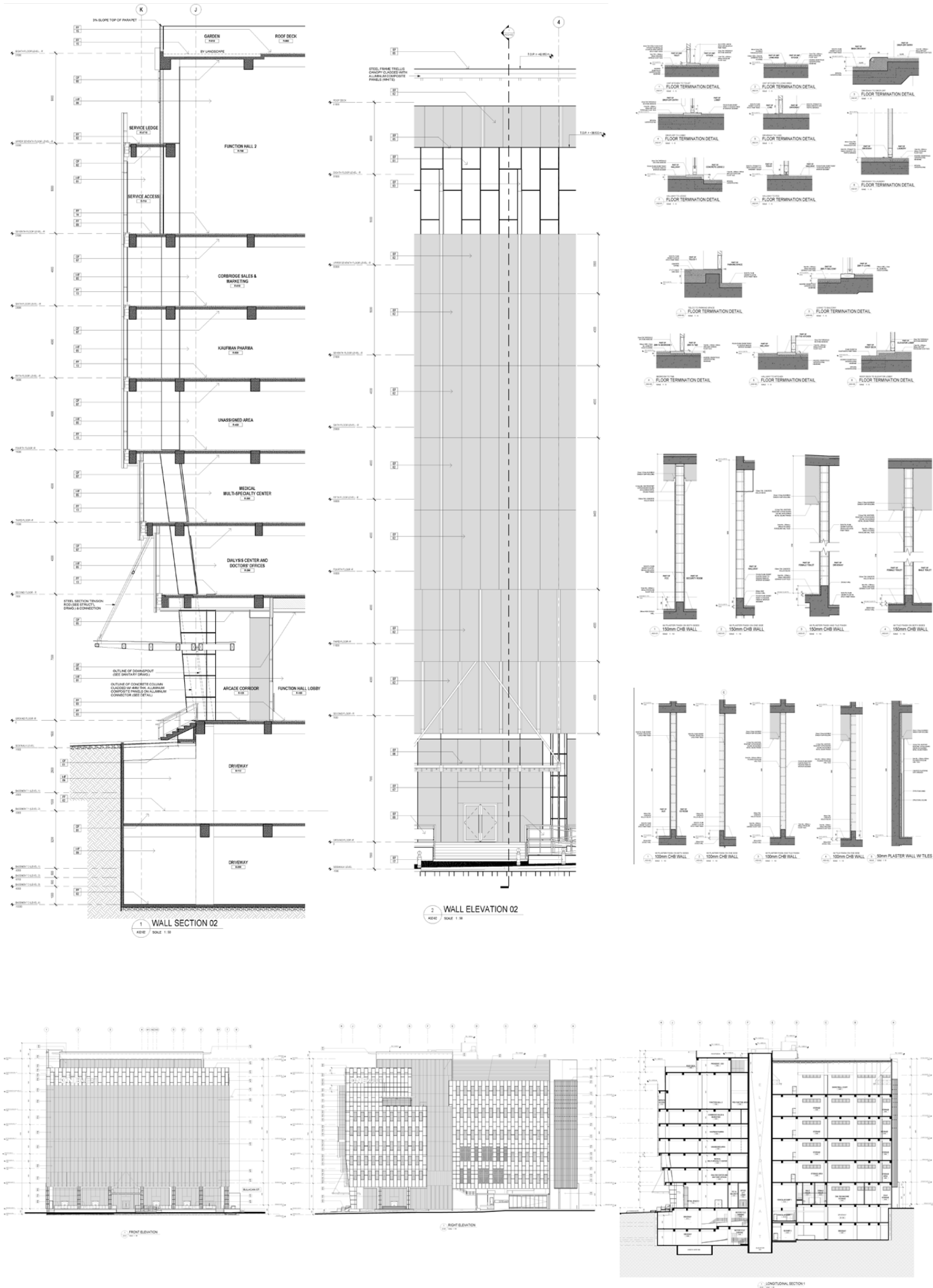


Project: Memorial Park Tower (Thesis)
Team: Individual Project
Role: Research, Design, Modeling, Render
Software: Sketchup, AutoCAD, Lumion, Photoshop



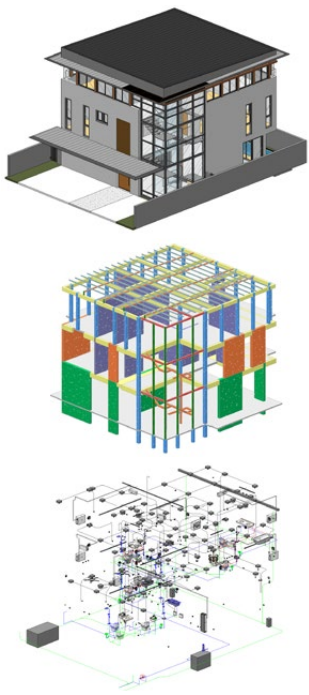
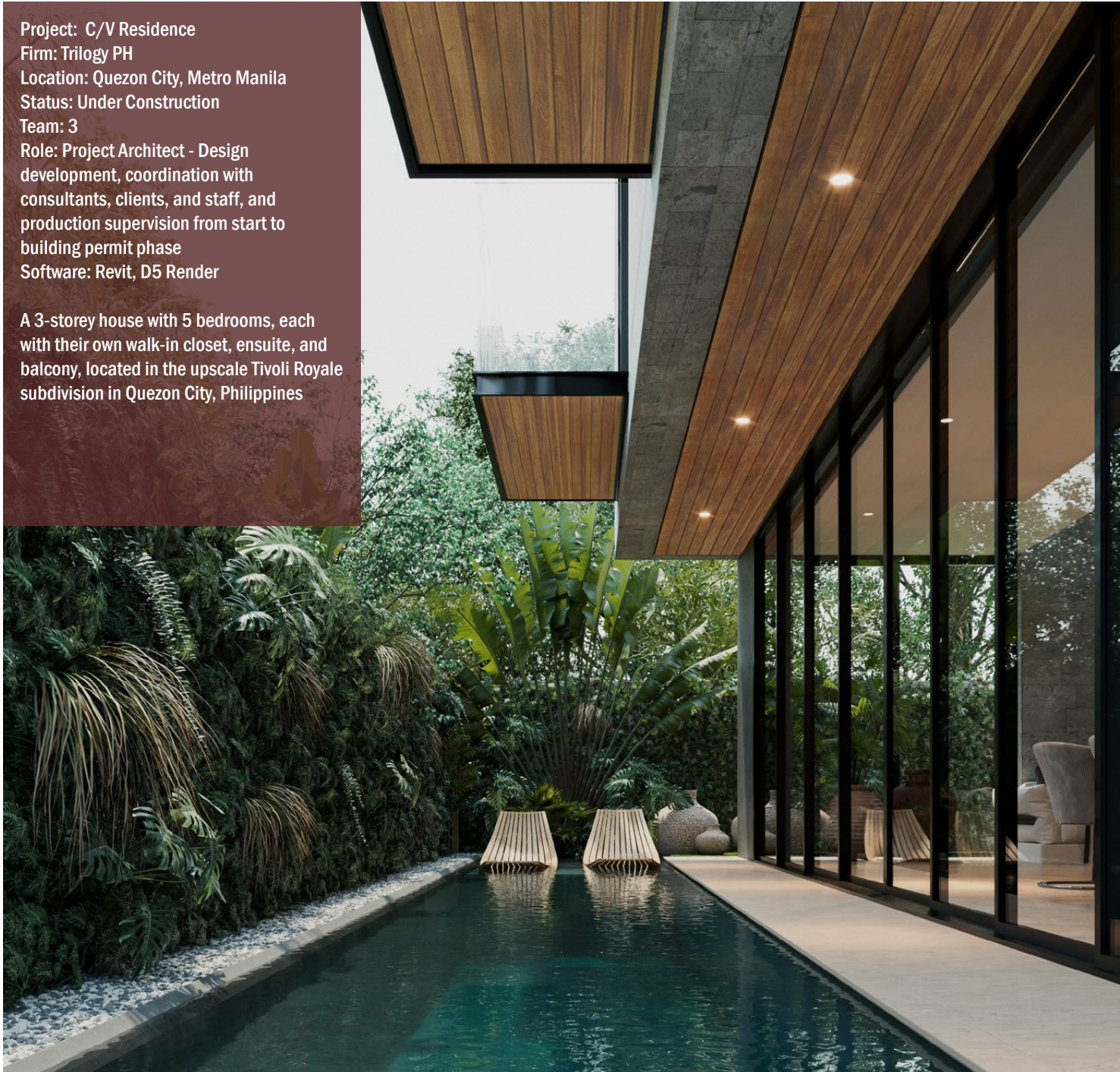
Project: One West (Westlife Redevelopment)
Firm: Rchitects Inc.
Location: West Ave, QC, Metro Manila
Status: Built
Team: 7
Role: Production Lead - Design development, documentation, code and consultant coordination, and full set drawings from start to CD
Software: Revit

A proposed 47,489sqm (511,167sqft) mixed-use office building with retail, clinics, conference halls, and warehouse facilities



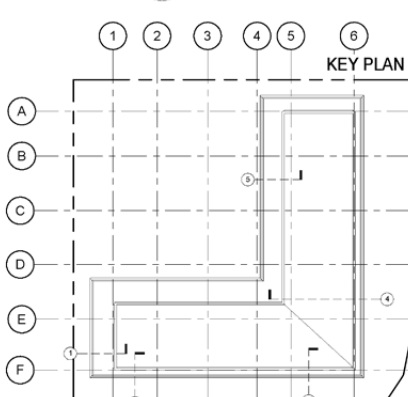
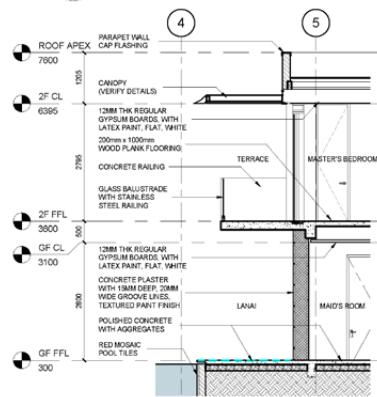
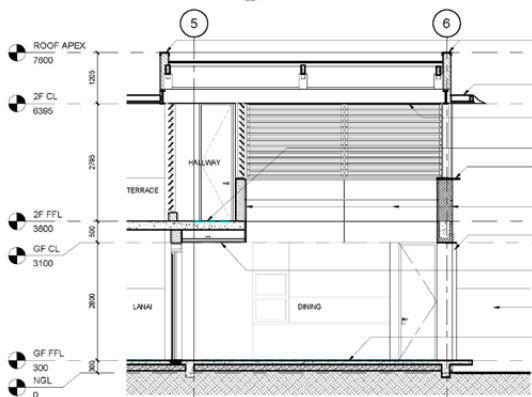
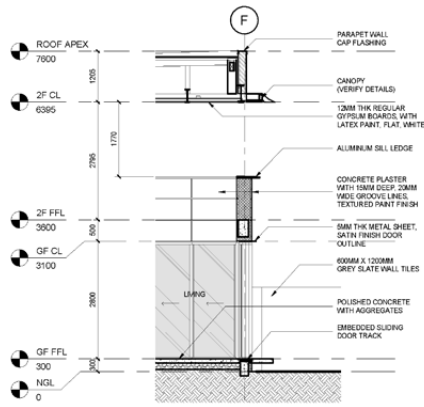
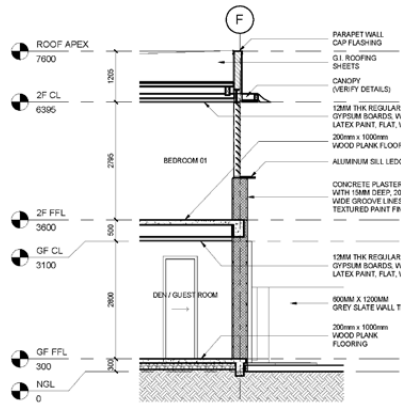
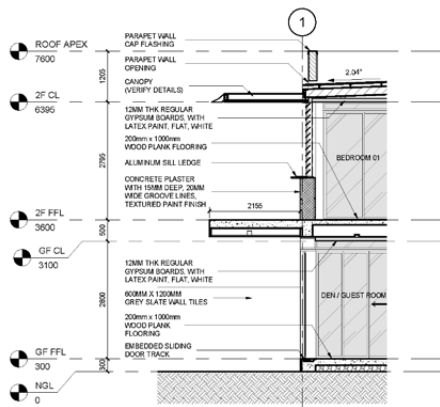
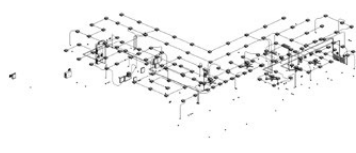
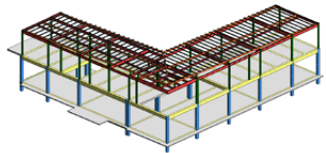
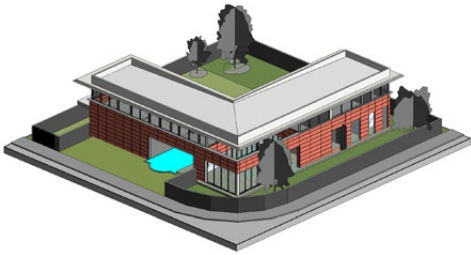
Project: C/V Residence
Firm: Trilogy PH
Location: Quezon City, Metro Manila
Status: Under Construction
Team: 3
Role: Project Architect - Design development, coordination with consultants, clients, and staff, and production supervision from start to building permit phase
Software: Revit, D5 Render

A 3-storey house with 5 bedrooms, each with their own walk-in closet, ensuite, and balcony, located in the upscale Tivoli Royale subdivision in Quezon City, Philippines



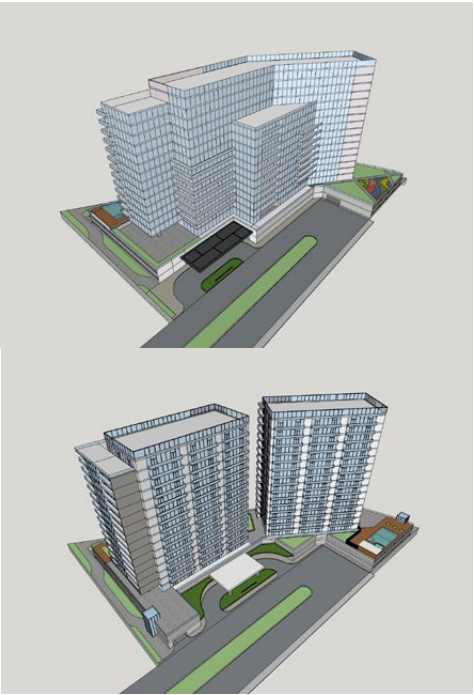
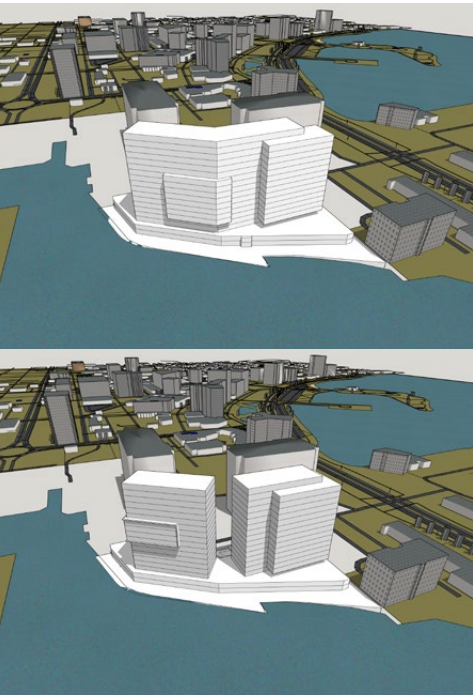
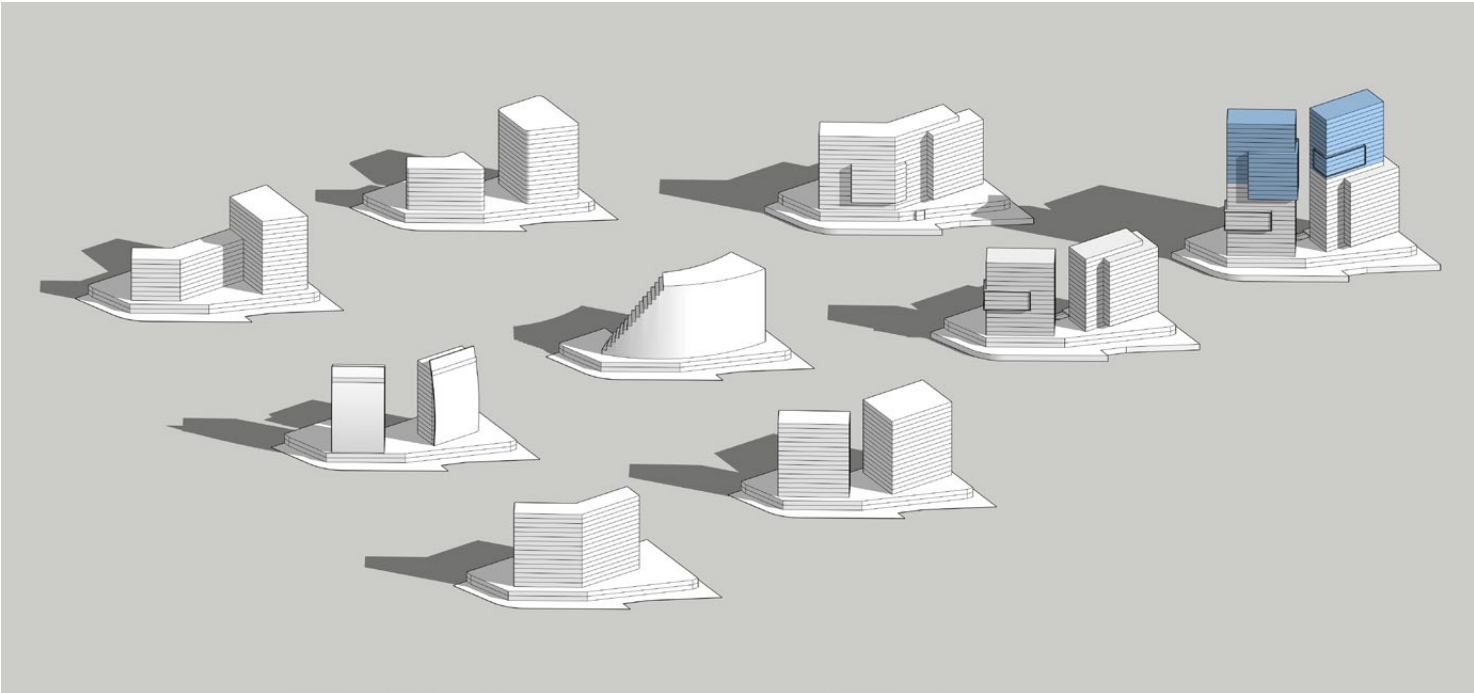
Project: Red House
Firm: Trilogy PH
Location: Alabang, Metro Manila
Status: Built
Team: 4
Role: Project Architect - Design development, coordination with consultants, clients, and staff, and production supervision from start to CD
Software: Revit

A unique, open-plan, mid-century modern living experience. Inspired by the iconic Californian architecture of Twin Palms, and the street-style contemporary art of the 21st century, this house brings color and life to the street corner of an upscale subdivision in the South of Metro Manila.



Project: Lawrence Pointe
Location: Sarasota, Florida
Status: Investor Fundraising
Team: Individual Project
Role: Conceptual Design, Visualization, Feasibility Studies
Software: Sketchup, Lumion, Photoshop

Located along the scenic Sarasota Bay, the developers seek to maximize this property to align with the growing high-rise developments in the area. I was commissioned to design and render a two-tower condominium with a simple, modern design that suits the location. Given the project goals, target areas, setbacks, and local regulations, I created massing iterations and a final design paired with before and after visualizations for the developers to present to potential investors.



Project: 7915 East Drive
Location: North Bay Village, Florida
Status: Investor Fundraising
Team: Individual Project
Role: Conceptual Design, Visualization,
Feasibility Studies
Software: Sketchup, Lumion, Photoshop

Inspired by the boats and ships that pass the property, this proposal for a residential tower along Biscayne Bay seeks to add to the growing skyline of condominiums in the area. With gently curved forms and strategically rounded slab edges, the tower can bring a refreshing change to the character of the village.

Floor	Type	Gross + Balcony	Gross SF (no balcon)	Sellable SF	Height	Totl Height
	Mechanical		1,700 SF		25.10 ft	337.00 ft
26	Penthouse 2		9,000 SF	7,191 SF	13.75 ft	311.90 ft
25	Penthouse 1	15,047 SF	11,925 SF	10,512 SF	12.25 ft	298.15 ft
24	Residential	15,047 SF	11,925 SF	9,674 SF	13.75 ft	285.90 ft
23	Residential	15,047 SF	11,925 SF	9,674 SF	11.75 ft	272.15 ft
22	Residential	15,047 SF	11,925 SF	9,674 SF	11.75 ft	260.40 ft
21	Residential	15,047 SF	11,925 SF	9,674 SF	11.75 ft	248.65 ft
20	Residential	15,047 SF	11,925 SF	9,674 SF	11.75 ft	236.90 ft
19	Residential	15,047 SF	11,925 SF	9,674 SF	11.75 ft	225.15 ft
18	Residential	15,047 SF	11,925 SF	9,674 SF	11.75 ft	213.40 ft
17	Residential	15,047 SF	11,925 SF	9,674 SF	11.75 ft	201.65 ft
16	Residential	15,047 SF	11,925 SF	9,674 SF	11.75 ft	189.90 ft
15	Residential	15,047 SF	11,925 SF	9,674 SF	11.75 ft	178.15 ft
14	Residential	15,047 SF	11,925 SF	9,674 SF	11.75 ft	166.40 ft
13	Residential	15,047 SF	11,925 SF	9,674 SF	11.75 ft	154.65 ft
12	Residential	15,047 SF	11,925 SF	9,674 SF	11.75 ft	142.90 ft
11	Residential	15,047 SF	11,925 SF	9,674 SF	11.75 ft	131.15 ft
10	Residential	15,047 SF	11,925 SF	9,674 SF	11.75 ft	119.40 ft
9	Residential	15,047 SF	11,925 SF	9,674 SF	11.75 ft	107.65 ft
8	Residential	15,047 SF	11,925 SF	9,674 SF	11.75 ft	95.90 ft
7	Amenity		10,300 SF	7,500 SF	15.50 ft	84.15 ft
6	Parking		15,930 SF	-	10.33 ft	68.65 ft
5	Parking		15,930 SF	-	9.33 ft	58.32 ft
4	Parking		15,930 SF	-	9.33 ft	48.99 ft
3	Parking		15,930 SF	-	9.33 ft	39.66 ft
2	Parking		15,930 SF	-	9.33 ft	30.33 ft
1	Common/Lobby		10,000 SF	-	21.08 ft	21.00 ft
		323,600 SF		189,661 SF		
		GSSF		SSSF		312 ft

Top of slab

M

PH2

PH1

24

23

22

21

20

19

18

17

16

15

14

13

12

11

10

9

8

7

6

5

4

3

2

GRND

Mechanical

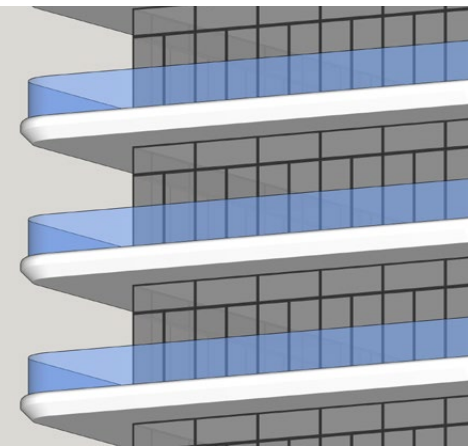
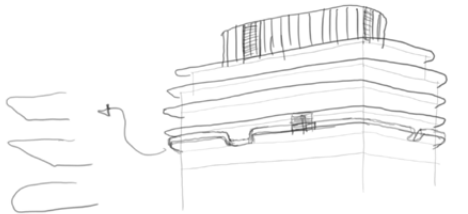
TDR Residential

Residential

Amenity

Parking

Lobby



Project: 6985-6979 Collins Ave
Location: Miami, Florida
Status: Investor Fundraising
Team: Individual Project
Role: Conceptual Design, Visualization, Feasibility Studies
Software: Sketchup, Lumion, Photoshop

This proposal for a new condominium in Miami is inspired by staples of the Florida lifestyle; water, paddles, docks, and boats. With both variation and order, the intriguing forms of the balconies provide just enough character to give the building instant identity along this prime beachside lot.



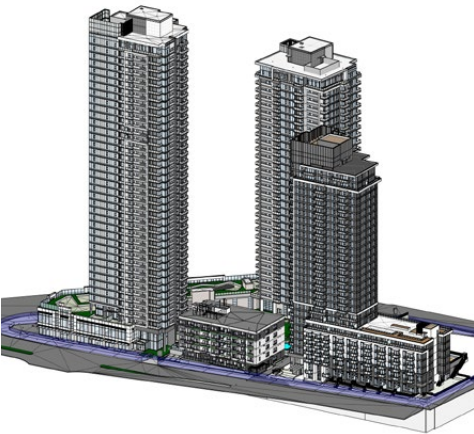
Project: The Quays, Naya Cluster 2
Firm: Arcadis - CallisonRTKL
Location: District One, MBR City, Dubai
Status: Design Development Phase
Team: 5+
Role: Assisted with planning, modeling, area computations, and preparation of the concept design package for submission
Software: Revit

3-tower waterfront residential development with scenic terrace views and a tapering façade. Helped work through design changes and update the Revit model and drawings for the Concept Design submission.
Lot area: 38,281sqm (412,053sqft)
Total GFA: 72,566sqm (781,093sqft)



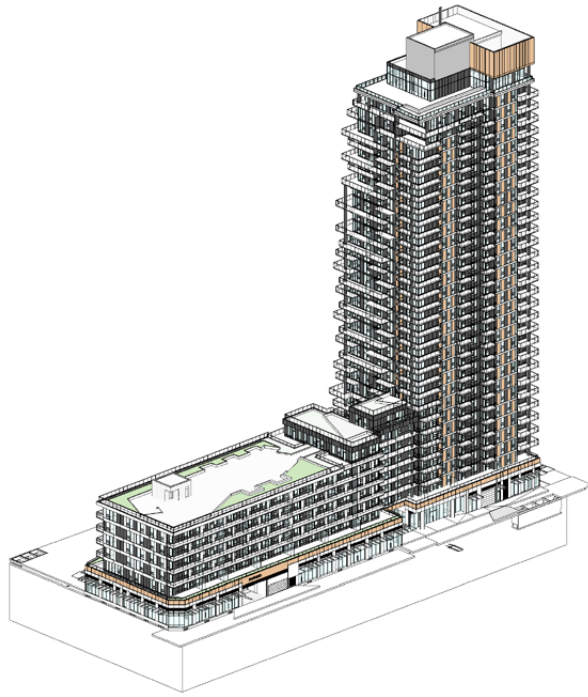
Project: Burquitlam Park District Ph.1&2
Firm: Arcadis - IBI Group
Location: Coquitlam BC, Canada
Status: Under Construction
Team: 6
Phase 1 Role: Helped achieve design intent by reworking facades, with documentation from BP phase to IFT.
Phase 2 Role: Assisted with design and modeling of facade and unit layouts, updated plans to be code-compliant, solved several key issues from the initial design, and led production of the Building Permit submission set
Software: Revit

A key project of Intergulf Development Group, with Phase 1 consisting of a retail podium, 2 towers and a midrise, and Phase 2 with a rental tower and podium.



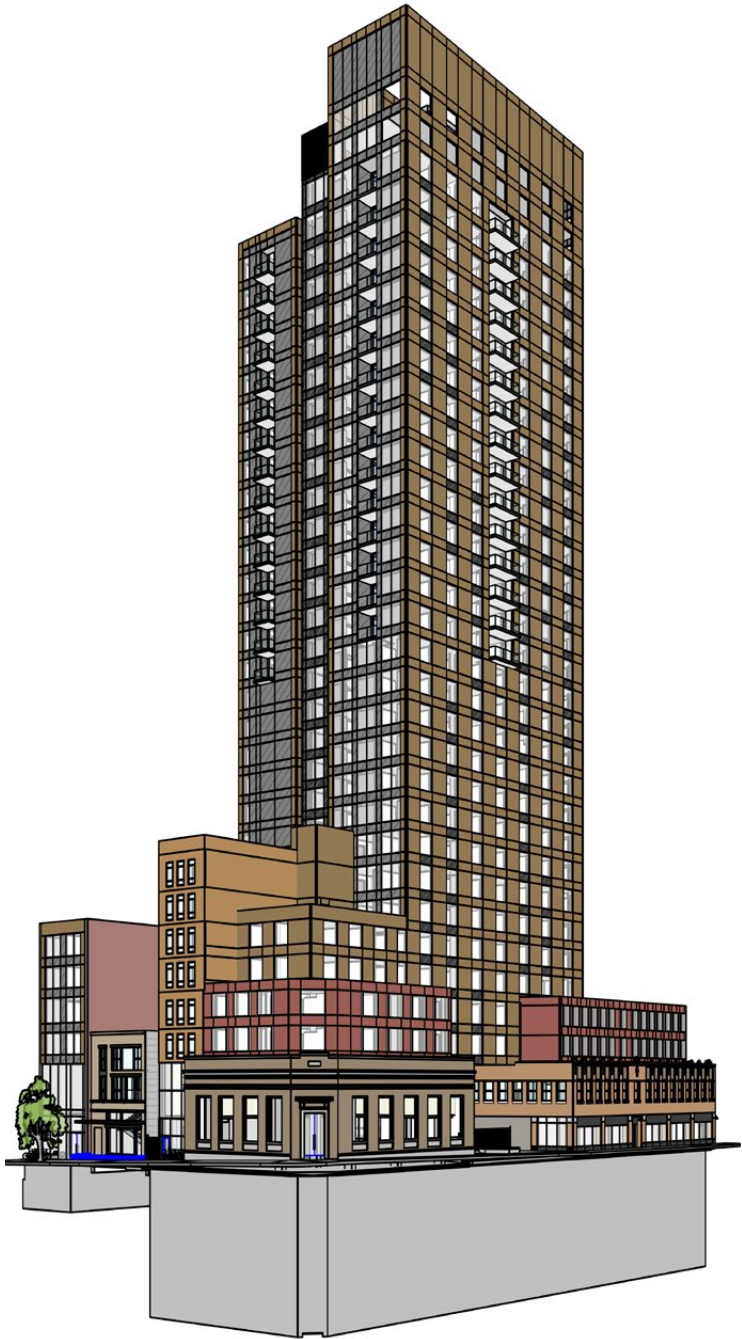
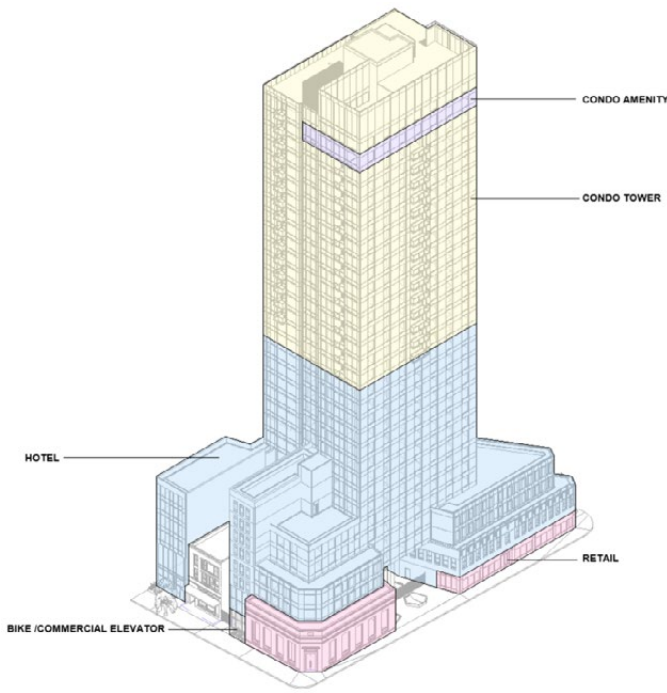
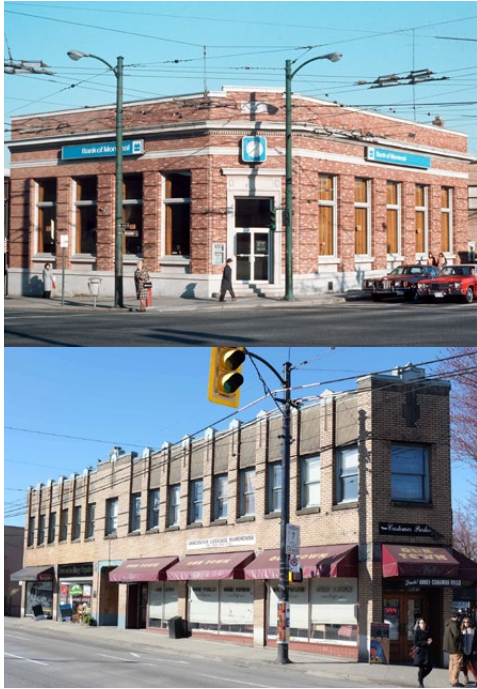
Project: 120 St. Scott Road - Phase 1
Firm: Arcadis - IBI Group
Location: Delta BC, Canada
Status: Building Permit Phase
Team: 8
Role: Assisted with planning, modeling, and working drawings from Development Permit to Building Permit phase
Software: Revit

A three-phase development designed to include a total of 2 towers with podiums, midrise rentals, a retail row and a large valley-like public plaza in between. Set to be one of the largest new developments in the area, the project intends to be a major new landmark in the city of Delta.



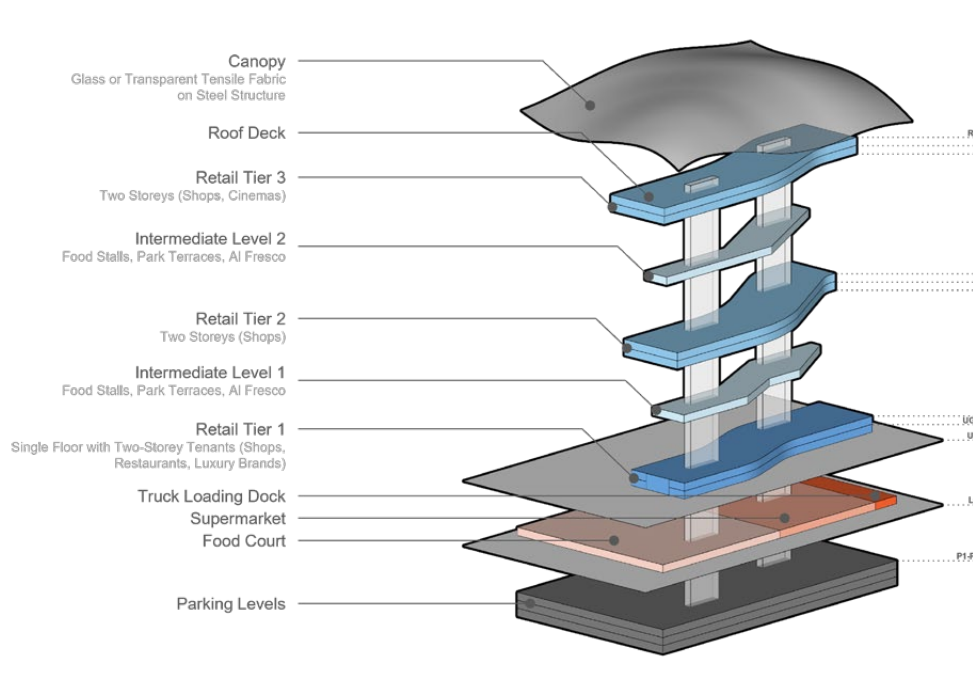
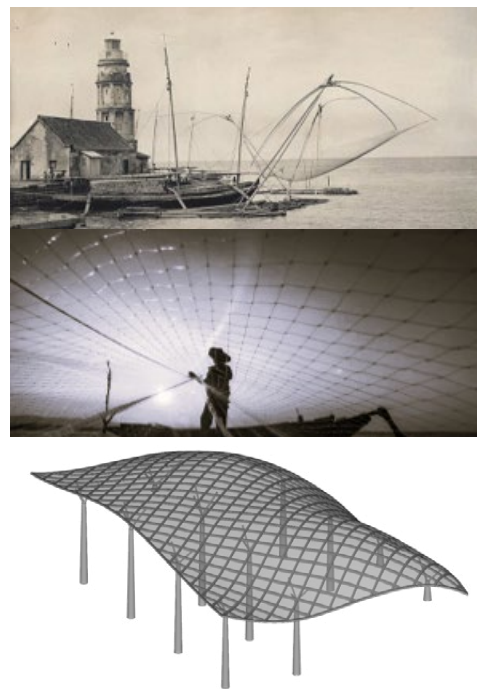
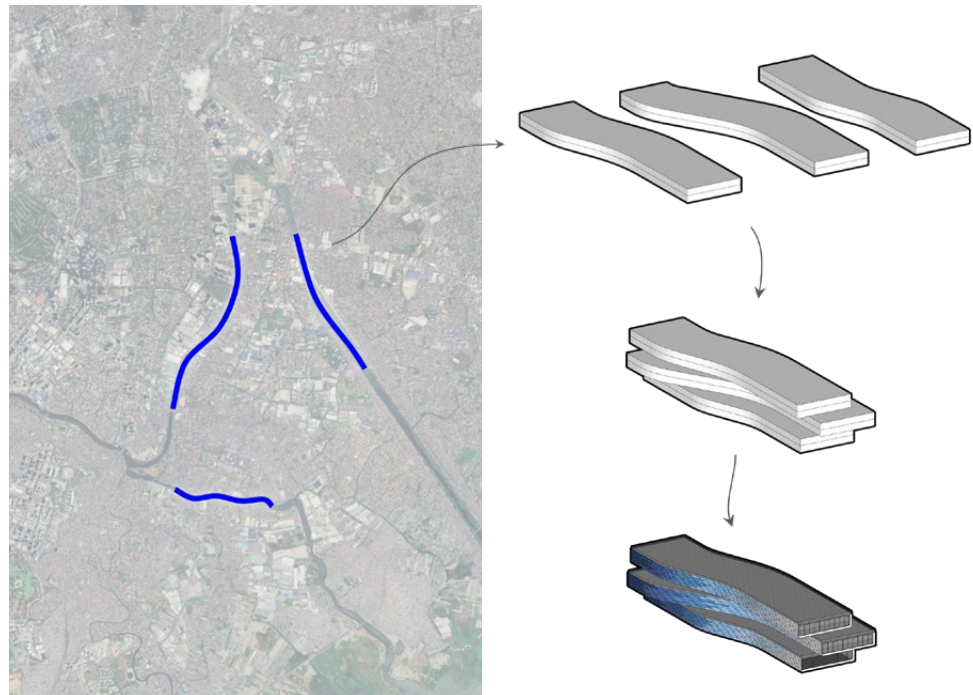
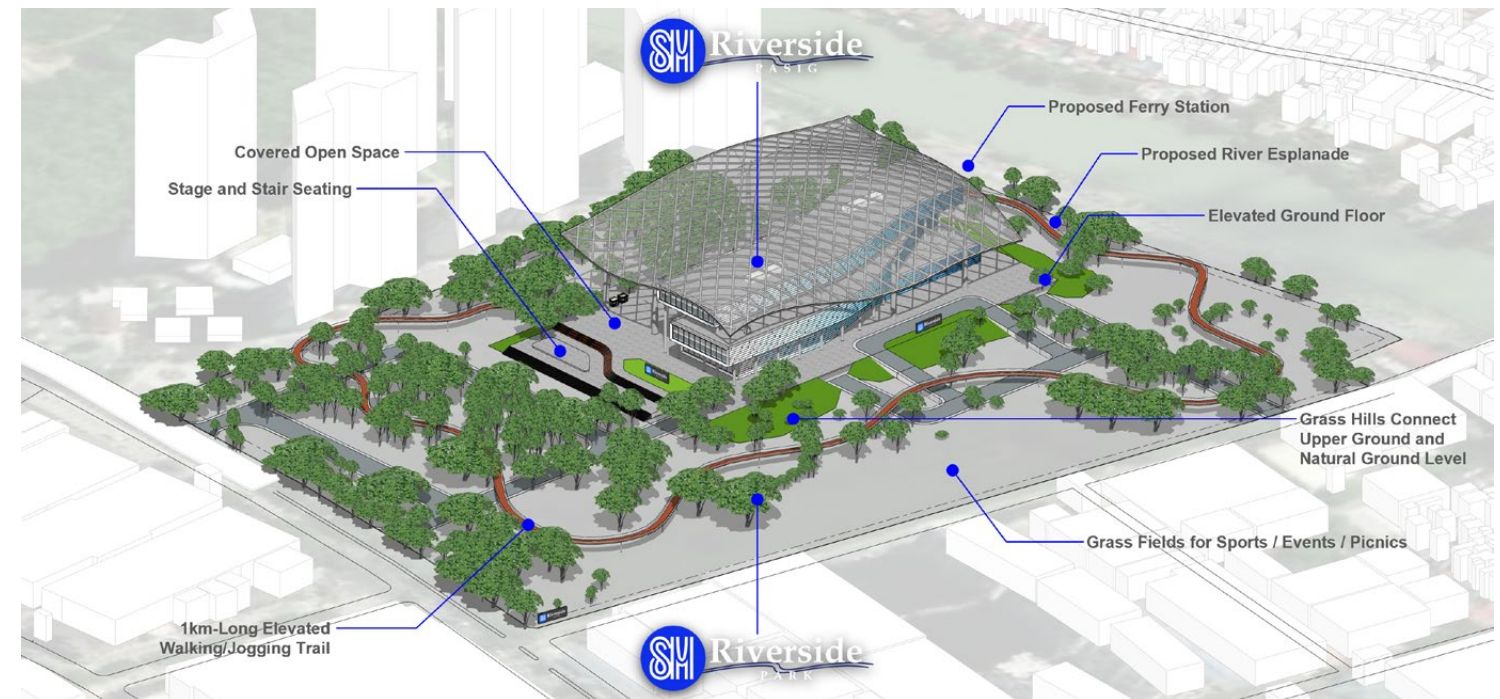
Project: Triangle Broadway
Firm: Arcadis - IBI Group
Location: Vancouver BC, Canada
Status: Rezoning Phase
Team: 5+
Role: Assisted with concept design, planning, modeling, and documentation for initial design and rezoning set submissions
Software: Revit

A 31-storey mixed-use development with retail spaces, community areas, hotel, and rental units. Combining several lots at the ground level including a breezeway and public lane, the design comes together as it rises up. The podium seeks to preserve the street-level character of the area, along with the two heritage facades, while the tower blends traditional and modern elements for this iconic historical area of Vancouver.



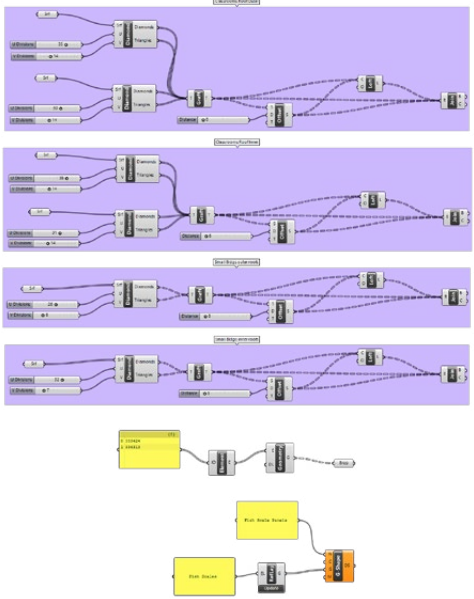
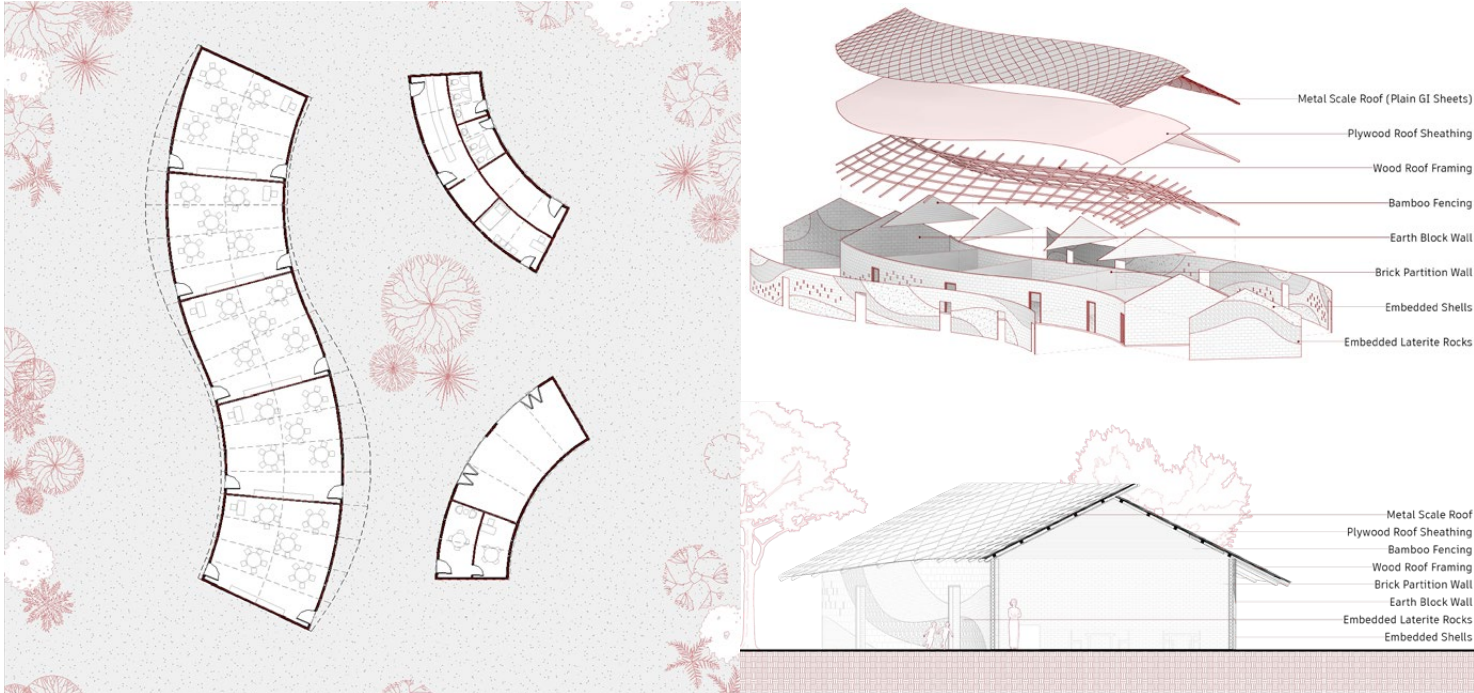
Project: SM Riverside
 Arcadis PH Retail Mall Design Competition,
 Finalist Entry
 Team: Individual Project
 Role: Concept, Design, Planning, Modeling,
 Rendering, Presentation
 Software: Sketchup, Lumion, Photoshop

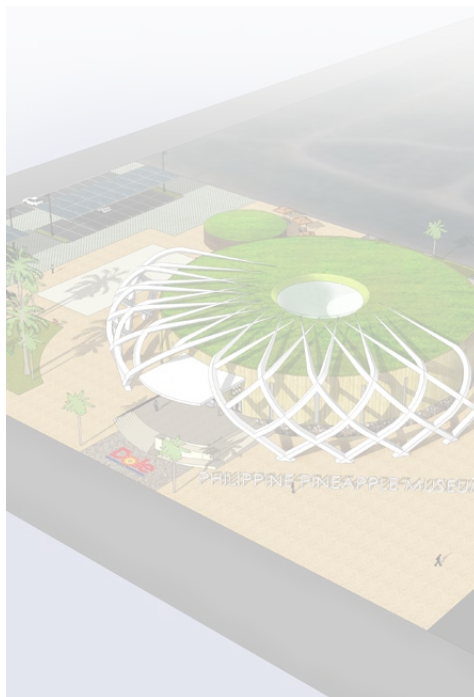
The competition, hosted by Arcadis-CRTKL Retail groups from Shanghai, Manila, and Los Angeles, invited architects from the Manila office to submit conceptual designs for a mall. The lot details were provided and participants were given full creative freedom to explore ideas. Out of over 100 architects, 20 had eligible entries and 4 were selected as finalists to present to the company and a panel of judges. My finalist entry was recognized as having the “most impressive architectural translation”.



Project: Nursery School
Kaira Loro Design Competition Entry
Team: Individual Project
Role: Concept, Design, Planning, Modeling, Rendering, Presentation
Software: Revit, Rhino, Grasshopper, RiR Lumion, Photoshop

My entry for this international non-profit design competition focused on elevating local, low cost forms and materials to create a unique and thought provoking community school. Situated in a rural village in south Senegal, this nursery school design is inspired by the top trades and industries of the country. By seeing widely used local materials utilized in unconventional ways, the design intends to foster creativity and exploration in life.





Thank you for taking the time to view my portfolio.

If you would like to get in touch, please send an email to
arch.alanfong@gmail.com