



DO TRINH

Design Manager

Bachelor of Architecture, HCMC
University of Architecture, Viet Nam
(1997-2002)

Project Management Certificate

Professional License Vietnam BXD-
00051846 (2019-2024), Class I

18 years in architecture

SELECTED KEY PROJECTS

2019 - 2020

New Century Bay Da Nang, Viet Nam
Architecture Concept Design

Dalat Delta Hotel, Viet Nam
Masterplan

Thuy Duong Condotel, BR-VT, Vietnam
Masterplan

Officehaus, Tan Phu District, HCMC, Vietnam
Architecture Concept design

Liberty Central Hotel, Long Thanh, Dong Nai,
Vietnam
Architecture Concept design

2018 - 2017

The Antonia, Phu My Hung, District 7, HCMC,
Vietnam
Architecture design from concept to design
development

Beau Rivage (Tropicana Nha Trang), Vietnam
Architecture design from concept to
construction

Laos Boat
Architecture concept

Phuong Viet 3, District 7, HCMC, Vietnam
Architecture Concept design

2017- 2016

L'avenir Hotel Quy Nhon, Vietnam
Masterplan and Architecture design

Cassia Danang Beach Resort, Vietnam
Concept to construction

2016

Phuong Viet Invest Apartment, Phase 1 and
phase 2, HCMC, Vietnam
Architecture design from concept to
construction

Phuong Viet Thu Duc, HCMC, Vietnam
Architecture Concept design

2015

RiverPark Premier, District 7, HCMC, Vietnam
Architecture design from concept until
construction design

2014

Silver Lake Master Plan – Nhon Trach, Dong
Nai, Vietnam
Architecture design from concept to master
plan

2013

RKW Lotus Factory
Architecture design from concept to design
development

2011

Le Van Tam Underground Retail & Car ,
Vietnam
Architecture design from concept to design
development

2010

SGC Apartment Building & Shopping Mall,
Vietnam
Architecture design from concept to schematic
design

2006

RiverPark Residences I (H18) Luxury
Apartment , Vietnam
Architecture design from concept to
construction design

AWARDS

2013

First Prize - Tropicana Nha Trang (Work for
KA)

2008

Second Prize - Petro Power Tower (Work
for KA)

2004

First Prize - Administrative Center of Ba Ria
Vung Tau People's Committee