



APHICHART WONGDEE

Email: Aphichartw@hotmail.com

Tel: 081-9519939

PROFILE

Professional structural engineer (license no : สย.13212) with comprehensive experience in structural design for high rise buildings, residential buildings, sport complex, building renovation and seismic rehabilitation.

Looking for new experiences and challenge myself to apply the knowledges to bring the high quality and efficiency into the construction field.

OBJECTIVE

To Apply the Project Engineer position.

PERSONAL

Date of Birth: 01/09/1989
Relationship: Single
Nationality: Thai
Language: Thai, English
Address: 660/1147
Ideo Q-Chula Samyan,
Rama4 road,
Mahapruttaram sub-district,
Bangrak district, Bangkok, 10500

EXPERIENCE

MEINHARDT THAILAND

April 2012-September 2013, November 2016-Present

Modeling and design buildings components and structures. Prepare the structural sketch and drawing. Handle the assigned buildings and complete the project in a timely manner.

Key projects:

1. Singapore sport hub: World class sport hub in more than 200 rai of land.
2. Landmark Yangon Project : four(4) - 25 stories building linked together with the 6-stories podium including high-class office building and 5-star hotel.
3. Amari Pattaya Renovation: 5-star hotel including 17 stories building and landscape structure.
4. Bumrungrad Hospital Sukhumvit Soi3 : Seismic Evaluation and Seismic Rehabilitation the 14 stories RC building with about 7600m² in GFA.
5. OZO Watgate Bangkok : 20 stories 5-star hotel renovation.
6. S38 Ardmore : 36 stories luxury condominium.

CHULALONGKORN LABORATORY

August 2015-August 2017

Perform the full-scale laboratory testing. Investigate the structural behaviors, linear and nonlinear behavior, using test results, and analytical results. Implicit and correlation the test results.

Prepare the test summary and analytical report.

key projects:

1. Plum condo central station: investigate the behavior of precast concrete joint.
2. Full-scale laboratory testing of bridges structure under seismic loading.
3. Full-scale laboratory testing of various reinforced concrete frame with masonry panel under seismic loading.

MEINHARDT MYANMAR

June 2018 – November 2019

Residence engineer as project coordinator/In-house Engineer. Solve the design and construction problem. Help to communicate between the designer, contractor and consultants.

EDUCATION

Chiangmai University, Bachelor of civil engineering (2008-2012)

Chulalongkorn University, Master of structural engineering (2013-2015)