

Name : MISS PHANSA NOIAIAM
Born : 31 July 1996
Age : 26
Years Experiences : More than 3 years
Nationality : Thai
Proposed Position on : Structural Engineer
Address : 53 Soi Ramkhamhaeng 18, Ramkhamhaeng Rd.
Huamark, Bangkok, Bangkok
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Education :

2019 : Bachelor of Engineering (Civil Engineering)
King Mongkut's University of Technology North Bangkok

Employment Record :

2019 - Present : W. AND ASSOCIATES Designs Co., Ltd.
Position : Structural Engineer

Experience Record :

2022-present **-Lake Legend Kingkaew (Plot 9 & 10)** 2 types of houses (3 stories with 1 basement
Area around 1500 m²)

-Conferenced with the client, architecture, and MEP to work on the sizing
of beam and column

2021 **-Central Nakhonsawan**

-Studied column size from the conditions of the different stories and
different span of the structure

2021 **-Tiwanont Center**

-Designed building structures for permission state and tender state

2021-present **-Belgravia phase 2** 3 types of houses (2 stories)

-Redesigned building structures for construction state phase 2 from phase 1
(2 types of houses)
-Solve the problems from the construction site

2021	-Unilever (Renovate)
	-Designed structures support to close opening void
2020 – Present	-Market Place Thonglor4 1 High building: 24 stories of shopping mall and office with 3 stories of basements and 1 short building 5 stories with 2 stories of basements
	-Designed building structures for tender state and construction state (building structures and free-form steel structures)
	-Conferenced with the client, contractor, and others to solve the problems from the construction site
	-Reply to the checker's opinion (peer review) about the strength of the structure
	-Designed structure items to reduce costs for the client
	-Designed structure to follow client's requirement.
2020	-Banmunkhong the house with 2 stories
	-Designed building structures for permission state
2019 – Present	-Kamala Senior Living Resort High Building 2 buildings (condominium and hotel) and 1 short building (villa)
	-Designed building structures for permission state (Villa: 2 stories)
	-Designed building structures for EIA state (Hotel: 8 stories)

Language :

	Speaking	Reading	Writing
Thai	: Excellent	Excellent	Excellent
English	: Fair	Fair	Fair

Program: Etabs, Safe, Sap 2000, Hilti, Idea Statica, spColumn, Response 2000, Bluebeam Revu, AutoCAD, Microsoft Office