

TEERAPOOM LIMROW

CIVIL ENGINEERING



CONTACTS

ADDRESS : 247/1/1 Prachaneramit Rd.,
Bangkhla, Bangkhla, Chachoengsao, 24110,
Thailand.

TELEPHONE NUMBERS : +6696-842-4243

EMAIL ADDRESS : poom22041997@gmail.com

PERSONAL DETAILS

BIRTH DATE : April 22, 1997

AGE : 23 years old

GENDER : Male

MARITAL STATUS : Single

MILITARY STATUS : Exempted

EDUCATION

BACHELOR'S DEGREE : Civil
Engineering (International program) King
Mongkut's University of Technology
Thonburi, Thailand | 2016-2020.

GPAX : 3.09

IELTS SCORE : Overall band 5.5 (Writing
6 and Speaking 5.5)

PROFESSIONAL QUALIFICATION :

ณย. 76802

SKILLS

COMPUTER SKILLS : Microsoft Office(Ex.
Word, Power point, and Excel), Revit, Auto cad,
A beam, and Building information modeling
for civil engineering (BIM) for presentation,
estimation, and design.

LANGUAGE SKILLS : Speaking, listening,
reading and writing well in English. **CIVIL**

SKILLS : Management, design, and
concrete technology(Bottom and Fly ash).

OBJECTIVES

To obtain extremely experienced skills of Civil
engineering work to precisely solve every
problem and beneficially select alternative for
stakeholders and environment.

To enhance my background knowledge in
order to be the value engineering.

EXPERIENCE

INTERNSHIP : Sino-Thai Construction and
Engineering (Thailand)| 4 June - 27 July, 2019

EDUCATION AT SITE : Yellow line project of
MRT monorail (Ladprao-Samrong) to learn
Installing method for pile, foundation, precast
and cast in place columns, precast and cast in
place crossbeam, post-tension the structure,
guideway beam, sheet pile, diaphragm wall,
crane and lifting plan, and then estimated
quantity and cost of the roof structure.

CURRENT JOB : CH.Karnchang Public Co., Ltd. (Civil
engineer at head office)| 1 October 2020 - Present

ACADEMIC PROJECT

**A study of concrete properties containing ground
bottom ash with different finenesses** to know the
fineness effect on the normal concrete properties that
consist of physical and mechanical properties,
compare the material cost of concrete between the use
of ground bottom ash at different percentage
replacement and fineness versus the use of fly ash
from the same source (Mae-Moh) and 100% cement
and then calculate the CO₂ emission among the use of
100% cement, bottom ash and fly ash by Sigma
program. **Advised by Prof. Dr. Chai Jaturapitakkul.**