CENTRAL EMBASSY PROJECT EXTENSION

Construction Newsletter

PROJECT CONNECT

Connecting Our Project with Our Community

SEPTEMBER 2026
ISSUE 01

WELCOME TO OUR FIRST COMMUNITY NEWSLETTER

Hello and welcome!

This is our first construction newsletter, where we'll keep you updated on what's happening at the Central Embassy Project (Extension).

We hope you enjoy following the journey with us!



PROJECT FACTSHEET

CENTRAL EMBASSY PROJECT (EXTENSION)

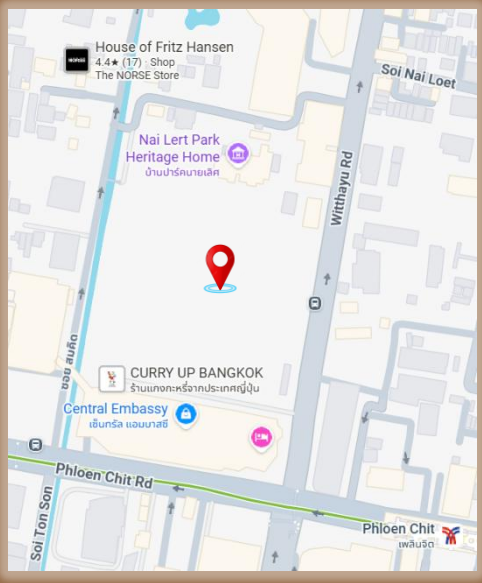
Located at the corner of Ploenchit and Wireless Roads, Pathumwan, Bangkok. Developed by Central and Hongkong Land Co., Ltd. and Tiang Chirathivat Real Estate Co., Ltd. as an extension of the CENTRAL EMBASSY PARK.

The project includes retail, commercial, event hall, office, education institute, restaurants, leasehold residential and parking facilities, together with a 53-storey building and six basement levels.

Also includes a single-storey of LPG gas station/storage building, comprising of 4 buildings.

Construction period: Approximately 60 months

LOCATION



WHAT'S BEEN HAPPENING

HERE'S THE LATEST

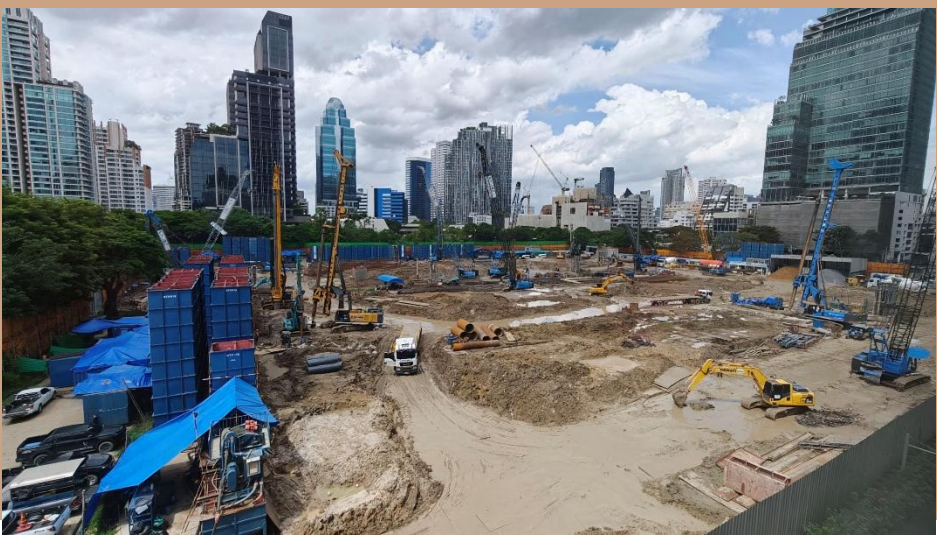
Our Piling and Diaphragm Wall works, carried out by PYLON Public Company Limited, started on 2nd May 2026 and are progressing well.

Progress as of 12 September 2026:

- Diaphragm wall – 70 %
- Bored Pile – 23 %
- Overall Progress – 40 %

We are also carrying out Existing Piles Extraction from 14-25 September 2026, following our planned working hours and mitigation measures to help minimise any impact on the surrounding community.

Construction will be carried out in compliance with the EIA mitigation measures.



WHAT'S NEXT

UP COMING IN OCTOBER

The work continues!

Throughout October, our teams will continue with Piling and Diaphragm Wall works as we move forward with the next stage of the project.

Thank you for following our progress with us!

KNOWLEDGE SHARING

WHAT IS A DIAPHRAGM WALL?

You may have seen our teams working on the Diaphragm Wall (D-Wall) around the site. But what exactly is it?

Simply put, a D-Wall is a reinforced concrete wall built underground to hold back soil and support deep excavation.

It is especially useful in busy urban areas like ours, where construction takes place close to existing buildings, roads and infrastructure.

Think of it as an underground "shield" that helps keep the excavation stable and protects the surrounding area while we build deeper.

Contact Us:

You may scan the QR Codes below to visit the Project Website and add the Project's LINE account as a friend.

Project Website

LINE Official Account

CENTRAL PATTANA | Hongkong Land