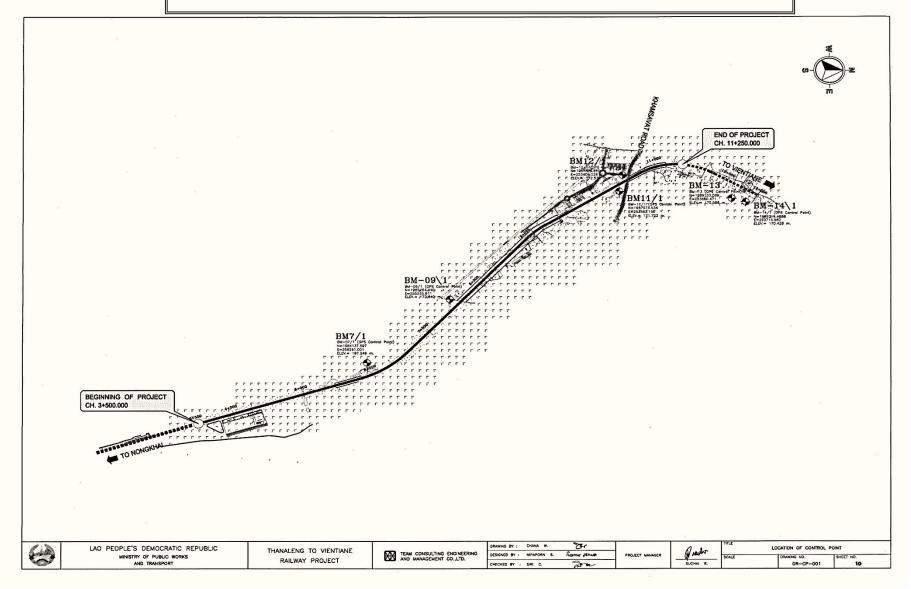


The Employer: Railway Department (RWD)

The Engineer: TEAM Consulting Engineering and Management Co., Ltd. (TEAM) in Association with LTEC and TEAM LAO Co., Ltd.

The Contractor: Sermsanguan Construction Co., Ltd. (SERM)

THE LAYOUT PLANT OF TOTAL PHASH (3 PHASH)



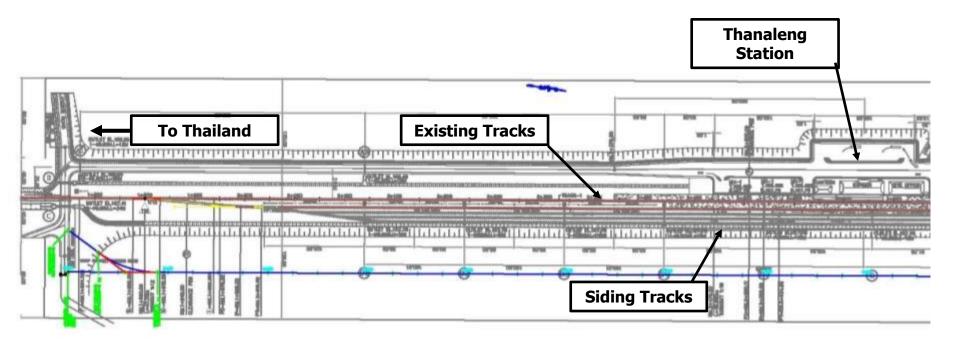
Construction Activities in this Phase

- **Pass 1** Railway Mainline, Track Works, Signalling and Telecommunication
- **Pass 2** Vientiane Station, RWD Main Office and Row House
- **Pass 3** VLP (Container Yard, CY), Road Works, Plate Form, Operation Office, Ware House, Gate and Weight Station, Pump House

Pass 1 Railway Mainline, Track Works, Signalling and Telecommunication



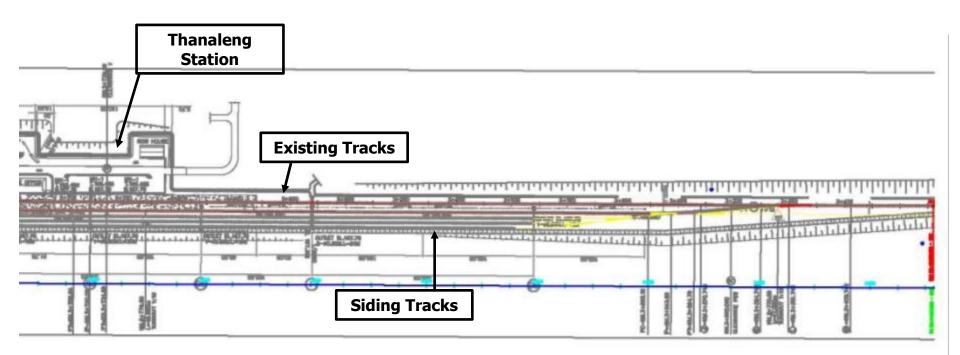
TEAM Consulting Engineering and Management Co., Ltd.



Construction of Siding at Thanaleng Station

- Construction of 3 siding Tracks, including other Related Structures
- Improvement of Signaling and Telecommunication System

Siding Track at Thanaleng Station – Pic 01



Construction of Siding at Thanaleng Station

- Construction of 3 siding Tracks, including other Related Structures
- Improvement of Signaling and Telecommunication System

Siding Track at Thanaleng Station – Pic 02

Construction Activities Picture in this Month (May 2014) Pass 1 Railway Mainline, Track Works, Signaling and Telecommunication













Construction Activities Picture in this Month (May 2014) Pass 1 Railway Mainline, Track Works, Signalling and Telecommunication













Construction Activities Picture in this Month (May 2014) Pass 1 Railway Mainline, Track Works, Signalling and Telecommunication













Construction Activities Picture in this Month (May 2014) Pass 1 Railway Mainline, Track Works, Signalling and Telecommunication





	Schedule for Ma	Start	Finish
NO.	Task Submission of Main Design	18-4-2014	15-6-2014
1	Documents	1-7-2014	34-7-2014
2	Manufacture	15-7-2014	31-8-2014
3	Logistics	1-9-2014	30-10-2014
	Installation	1-11-2014	31-12-2014
	ting & Commissioning and Commercial operation	1-1-2015	30-1-2015







Pass 2 Vientiane Station, RWD Main Office and Row House

Construction Activities at Vientiane Station

- Construction of Row House
- Construction of RWD's Administration Office



- Width = 22 m.
- Length = 60 m.

RWD's Administration Office

Floor = 2^{nd}



- Width = 15 m.
- Length = 40 m.

- **RWD's Row House**
- Floor = 2^{nd} , 16 rooms

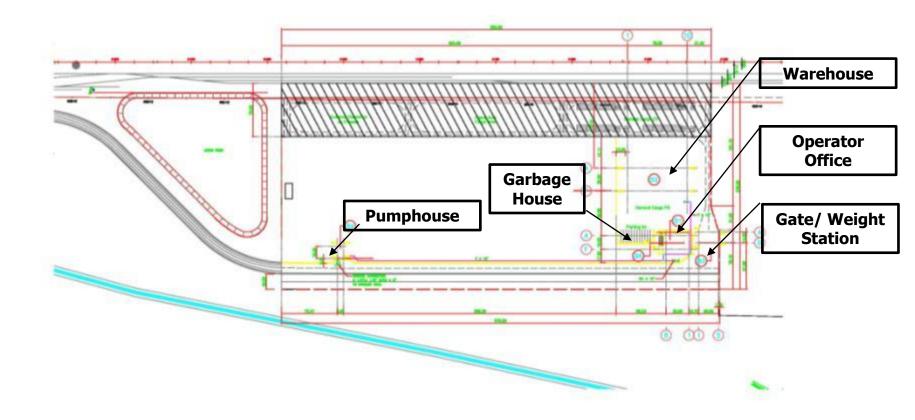
Construction Activities Picture in this Month (May 2014) Pass 2 Vientiane Station, RWD Main Office and Row House



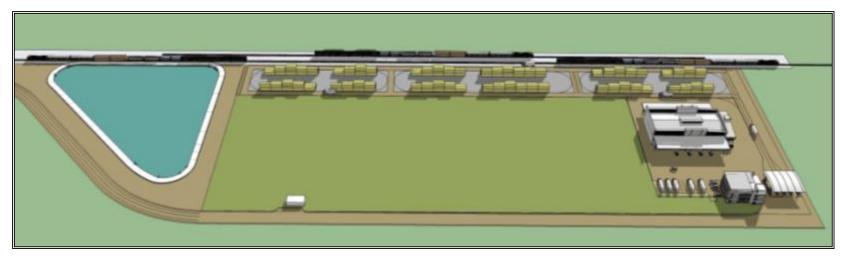
Pass 3 VLP (Container Yard, CY), Road Works, Plate Form, Operation Office, Ware House, Gate and Weight Station, Pump House

Construction Activities at Container Yard (CY)

- Construction of Container Yard (CY)
- Construction of Retaining Wall and Plate Form
- Construction of Warehouses, Operator Office, Gate/W Station, Pump House
- Construction of other Related Structures, such as Drainage System, Road.



Container Yard Area





CY Layout



Width = 25 m.

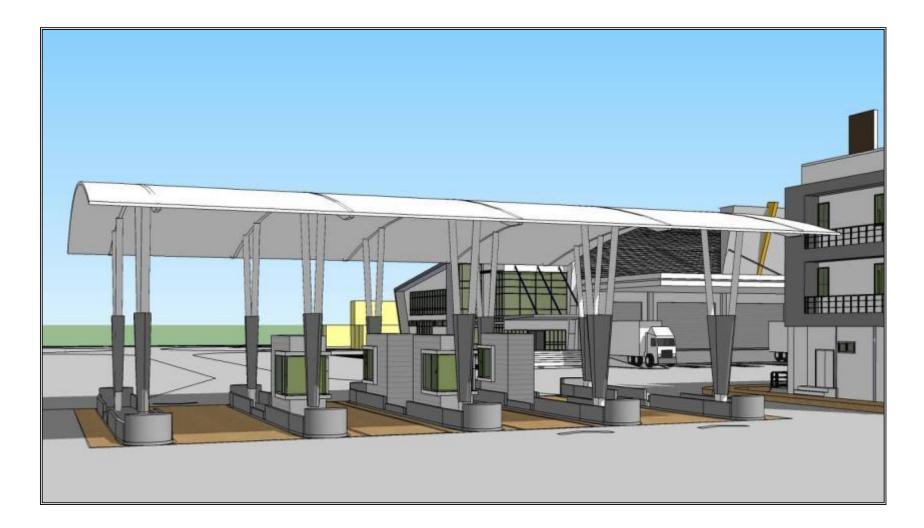
Operation Office

- Length = 30 m.
- Floor = 3^{rd}



Width = 30 m. Length = 79 m.

Warehouse



Gate and Weight Station

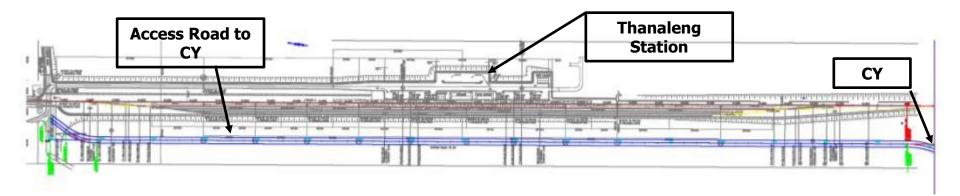
Construction Activities Picture in this Month (May 2014) Pass 3 VLP (Container Yard, CY), Road Works, Plate Form, Operation Office, Ware House, Gate and Weight Station, Pump House



Construction Activities Picture in this Month (May 2014) Pass 3 VLP (Container Yard, CY), Road Works, Plate Form, Operation Office, Ware House, Gate and Weight Station, Pump House



Access Road to Container Yard



Access Road to Container Yard

- Concrete Pavement
- Carriageway 3.50 m. with shoulder 2.50 m. each both sides
- Length 2,044 meters

Construction Activities Picture in this Month (May 2014) at Access Road to CY



Work Progress up to May 2014

Plan = % Plan October = %

Actual = 65 % Actual October = %

Ahead = %

Work Progress up to October 2014

Thank you for your Attention