

Company : **Foster Wheeler (Thailand) Limited**

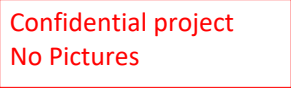
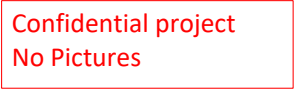
Project : **T3 Project**

2019 – Present

Position : Structural Design Engineer

Location : Prachinburi, Thailand

Responsibility : Scope of works is "EPCm", Civil design engineering and Control quantity of design product to keep BOQ and Budgetary on engineering stage for Process Building (RC Building).

No.	Description	Pictures	
1	Process Building (RC Building) 43.90(W) x 168.00(L) x 26.30(H) m ³	 <p>Confidential project No Pictures</p>	 <p>Confidential project No Pictures</p>

Company : **TTCL Public Company Limited**

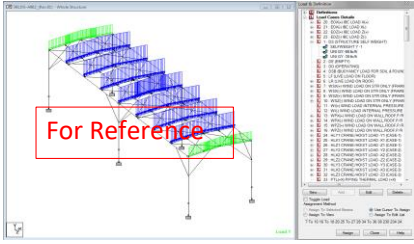
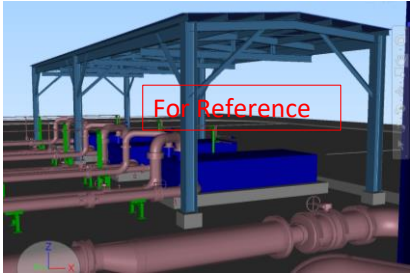
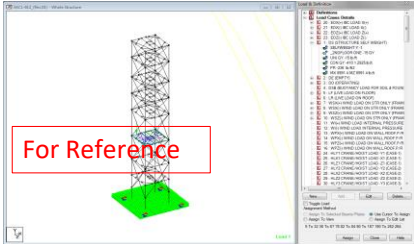

Project : **SHINTECH PLAQUEMINE PLANT-3 PROJECT**

2018 – 2019

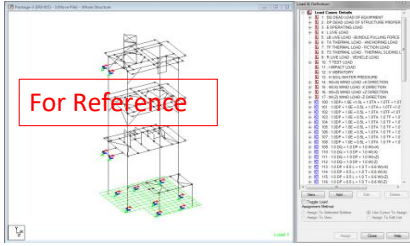
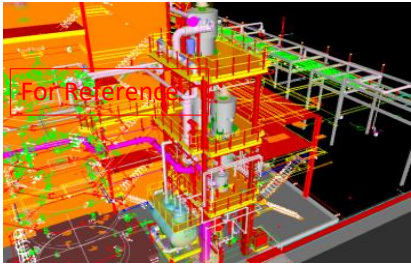
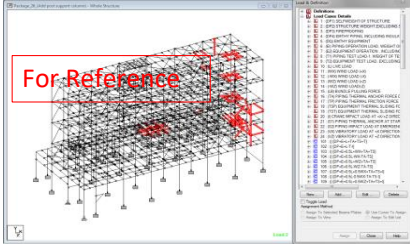
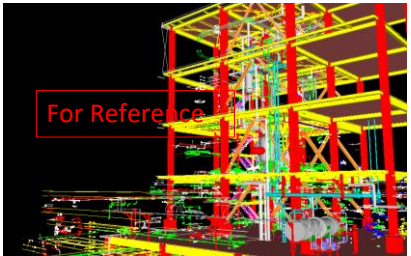
Position : Structural Design Engineer

Location : Louisiana, USA

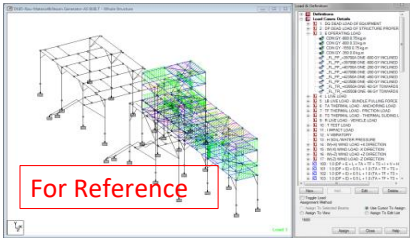
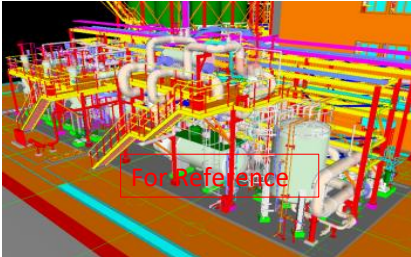
Responsibility : Scope of works is "EPC", Civil design engineering and Control quantity of design product to keep BOQ and Budgetary on engineering stage for 3BLDG-A962 Chilled water (Steel structure) 3ACL-612 Vent stack (Steel structure).

No.	Description	Pictures	
1	3BLDG-A962 CHILLED WATER (Steel structure) 23.00(W) x 88.00(L) x 23.75(H) ft ³	 <p>For Reference</p>	 <p>For Reference</p>
2	3ACL-612 VENT STACK (Steel structure) 6.50(W) x 6.50(L) x 48.50(H) ft ³	 <p>For Reference</p>	 <p>For Reference</p>

Company : **TTCL Public Company Limited**
 Project : **SEC/G1Upgrading project phase-2** 2017 – 2018
 Position : Structural Design Engineer
 Location : Rayong, Thailand
 Responsibility : Scope of works is "EPC", Civil design engineering and Control quantity of design product to keep BOQ and Budgetary on engineering stage for Package-3 (Steel structure) and Package-26 (Modify Process structure).

No.	Description	Pictures	
1	Package-3 (Steel structure) 5.00(W) x 7.25(L) x 16.25(H) m ³		
2	Package-26 (Modify Process structure) 12.20(W) x 39.20(L) x 25.00(H) m ³		

Company : **TTCL Public Company Limited**
 Project : **SEC/G1 Renovation project** 2016 - 2017
 Position : Structural Design Engineer
 Location : Rayong, Thailand
 Responsibility : Scope of works is "EPC", Civil design engineering and Control quantity of design product to keep BOQ and Budgetary on engineering stage for Raw material & Steam generator area (Steel structure) and foundation (RC foundation) such as Steam generator foundation, Heat exchanger foundation, pump foundation and tank foundation etc.

No.	Description	Pictures	
1	Raw material & Steam generator area and Equipment foundation (Steel STR and RC foundation) 8.60(W) x 25.80(L) x 6.85(H) m ³		

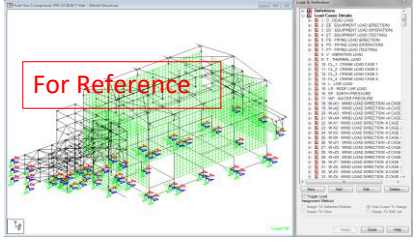

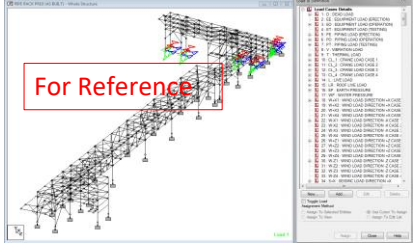
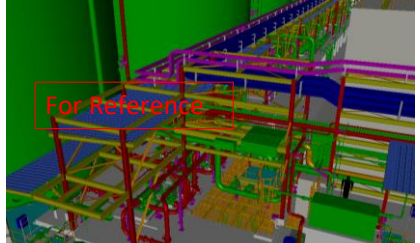


Company : **TTCL Public Company Limited**

Project : **Bangpoo SPP power plant Project.** 2013 - 2016

Position : Structural Design Engineer, Field Engineer (Fabrication Shop and Site)

Location : Samut Prakan, Thailand

Responsibility : Scope of works is "EPC", Civil design engineering and Control quantity of design product to keep BOQ and Budgetary on engineering stage for Fuel gas compressor building (RC building) and Steel Pipe rack including stair tower (Steel structure).
Field design engineer, solve trouble and technical support to fabrication shop and construction site.

No.	Description	Pictures	
1	Fuel gas compressor building (RC building) 12.70(W) x 19.20(L)m x 10.50(H) m ³		
2	Steel Pipe rack & stair tower (Steel structure). 3.90(W) x 100.30(L) x 12.20(H) m ³		
3	Field design at fabrication shop (solve trouble and technical support to fabrication shop)		
4	Field design at construction site (solve trouble and technical support to construction site)	