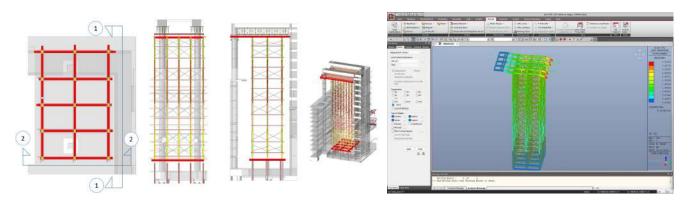
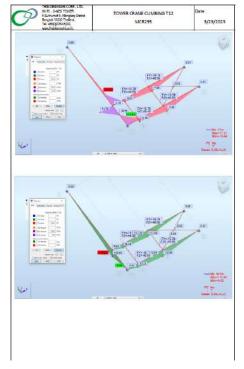
Portfolio: Natthapong Bamrungchaeng

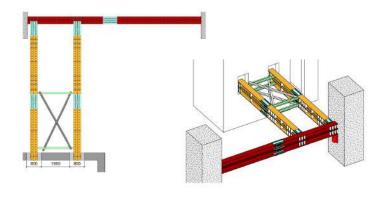


Planning and calculation temporary support rc-beam by midas-gen and revit

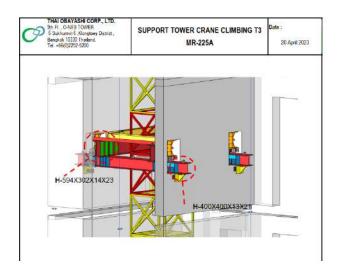




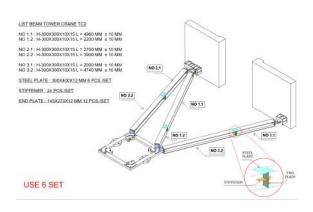
Calculation support climbing tower crane potain mr295 by robot analysis and revit

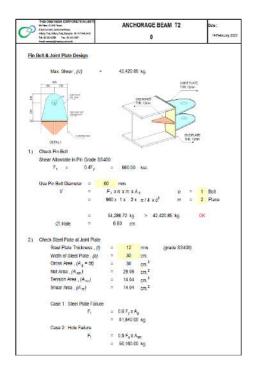


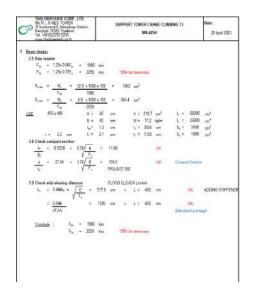
Calculation and shop for fabrication tie-in, support beam tower crane by calculation sheet and revit



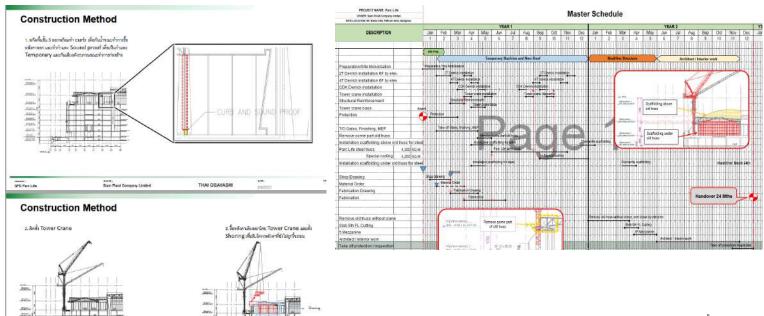




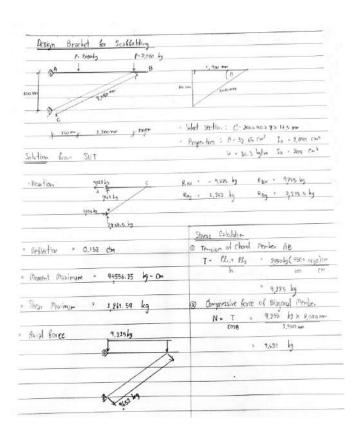


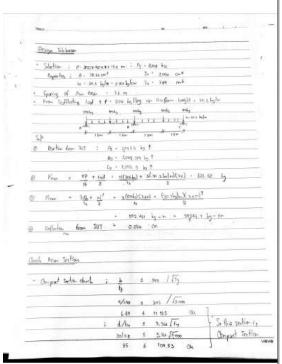


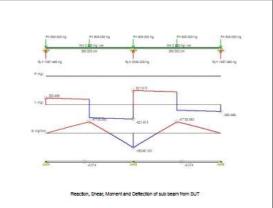
Planning construction method and schedule renovation siam paragon

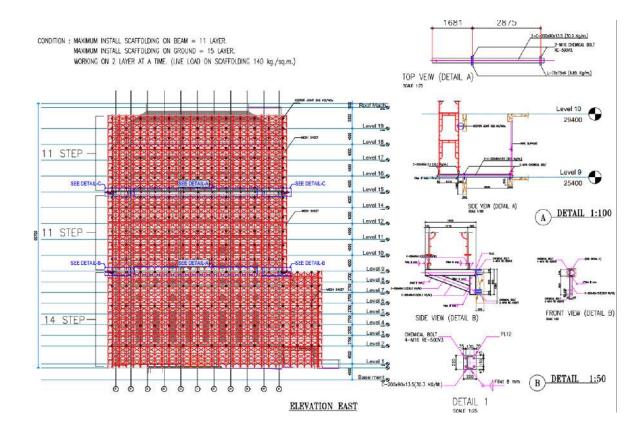


Calculation support beam for external protection Nantawan building by hand and SUT Analysis

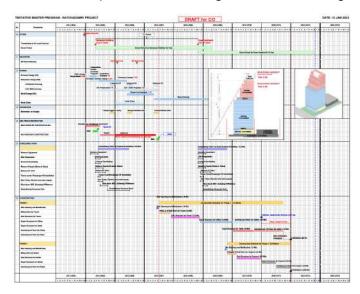




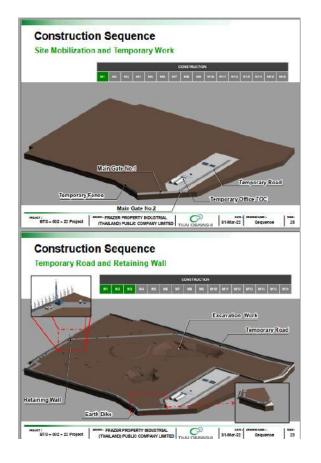


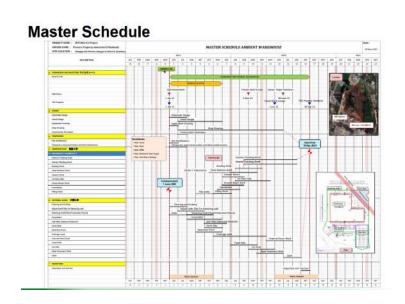


Schedule part of demolishing nantawan building

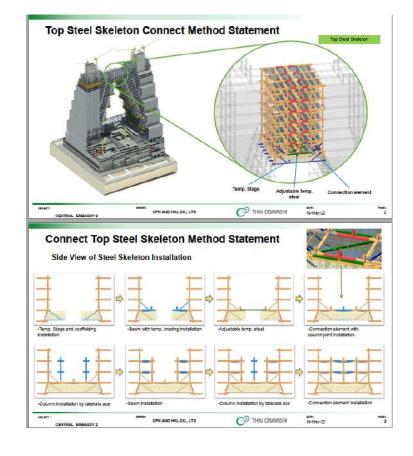


Schedule and construction sequence for big c warehouse





Construction method for connection building central embassy 2



Quality control and check construction work on site field Cloud 11 Project





