

The Basic Design Study on Flood Protection and Drainage Improvement Project in the Municipality of Phnom Penh (Phase II)

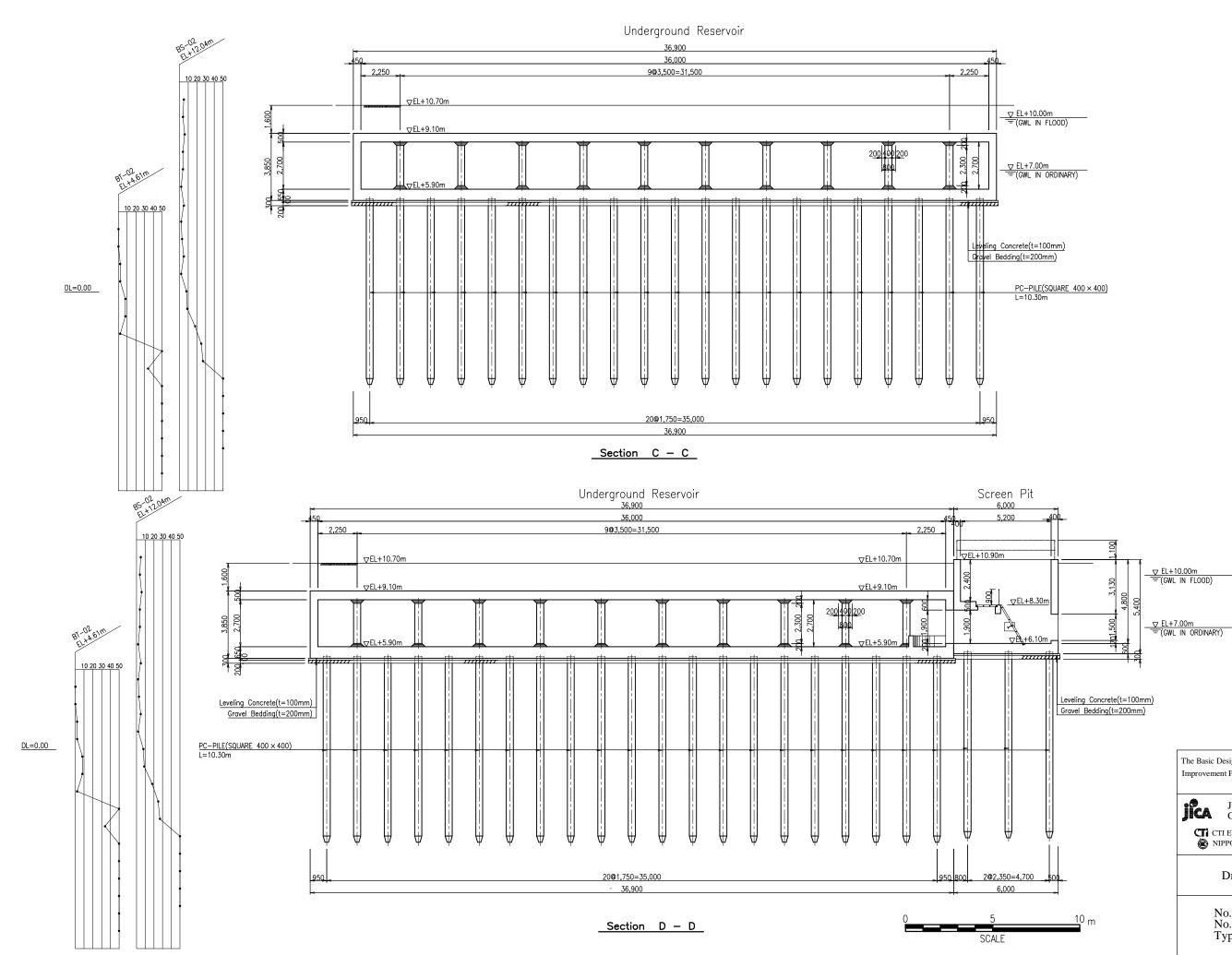


CTI ENGINEERING INTERNATIONAL CO., LTD.

Drawing No. PR-P2-02

No.2 Pumping Station & No.2 Underground Reservoir Typical Sections (1/2)

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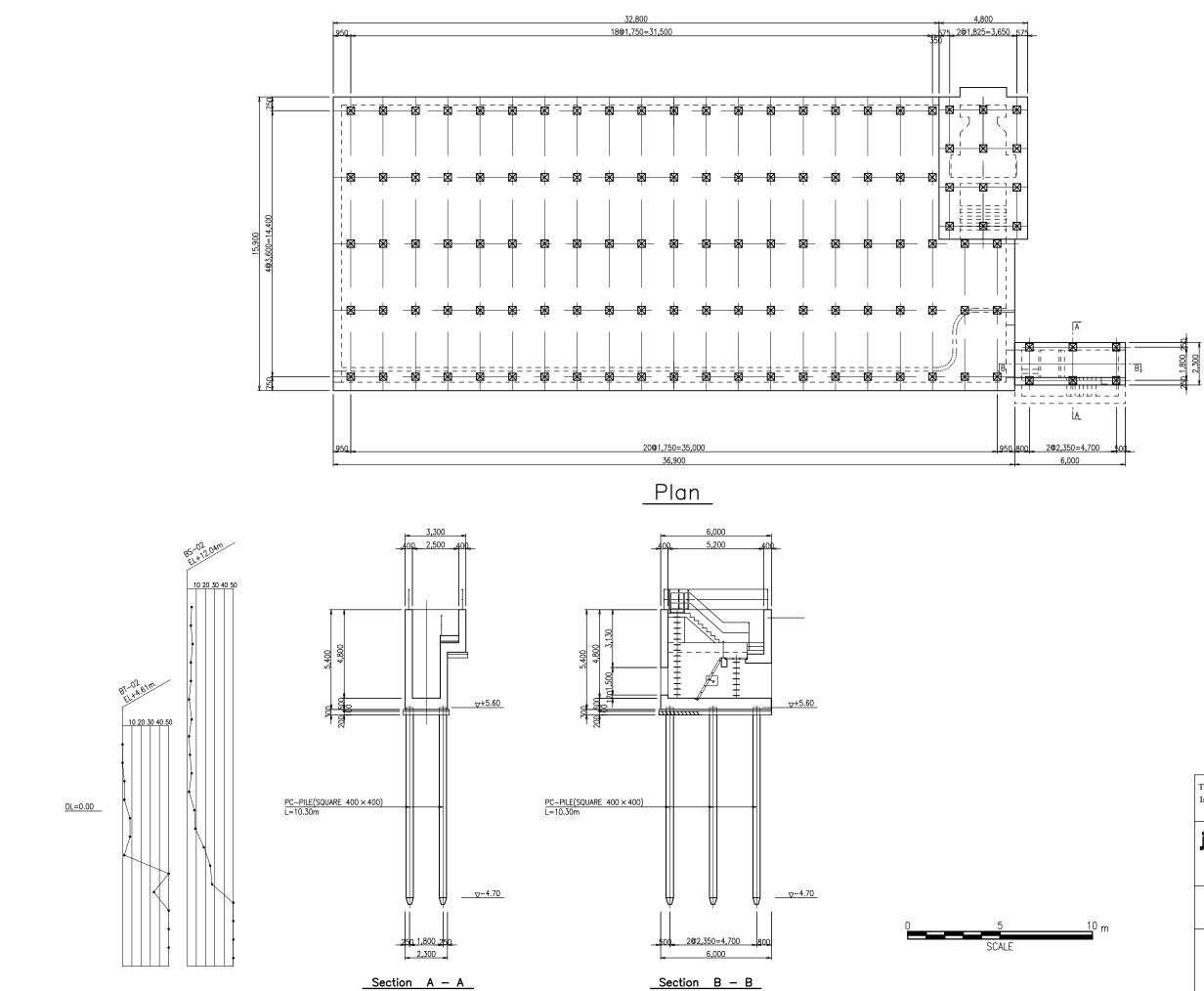


The Basic Design Study on Flood Protection and Drainage Improvement Project in the Municipality of Phnom Penh (Phase II)

JAPAN INTERNATIONAL COOPERATION AGENCY CTI ENGINEERING INTERNATIONAL CO., LTD.

Drawing No. PR-P2-03

No.2 Pumping Station & No.2 Underground Reservoir Typical Sections (2/2)



The Basic Design Study on Flood Protection and Drainage Improvement Project in the Municipality of Phnom Penh (Phase II)

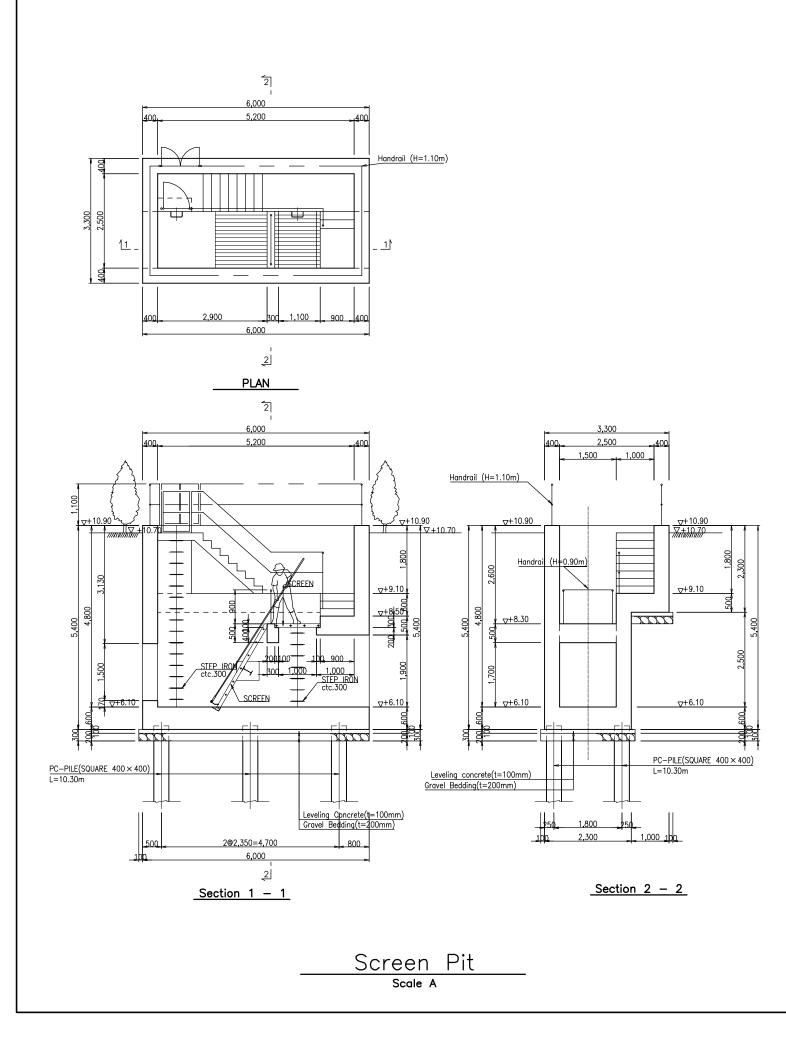


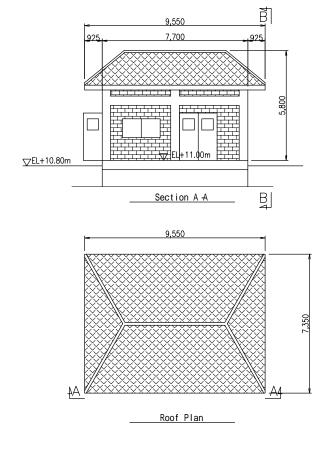
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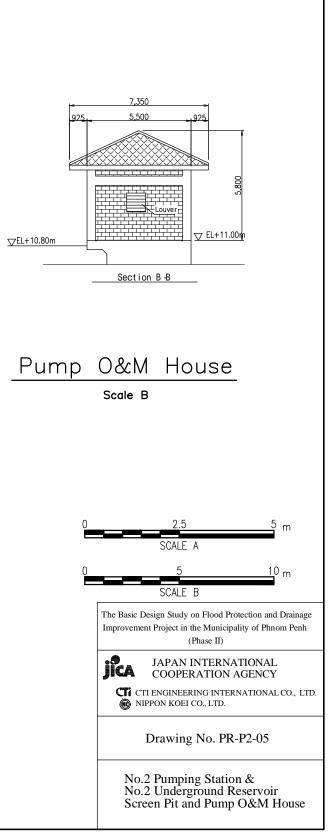
Drawing No. PR-P2-04

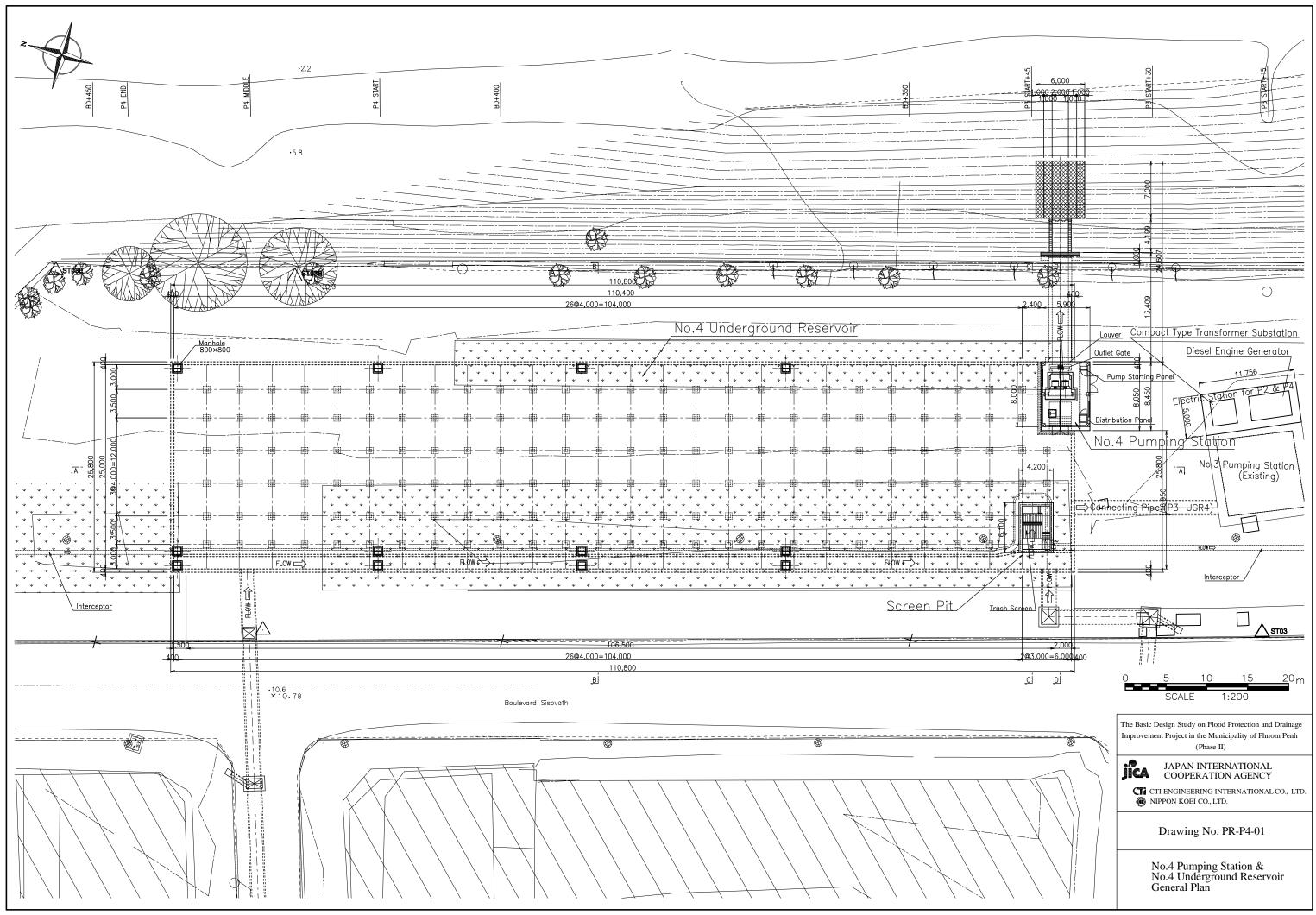
No.2 Pumping Station & No.2 Underground Reservoir Layout of Foundation Pile

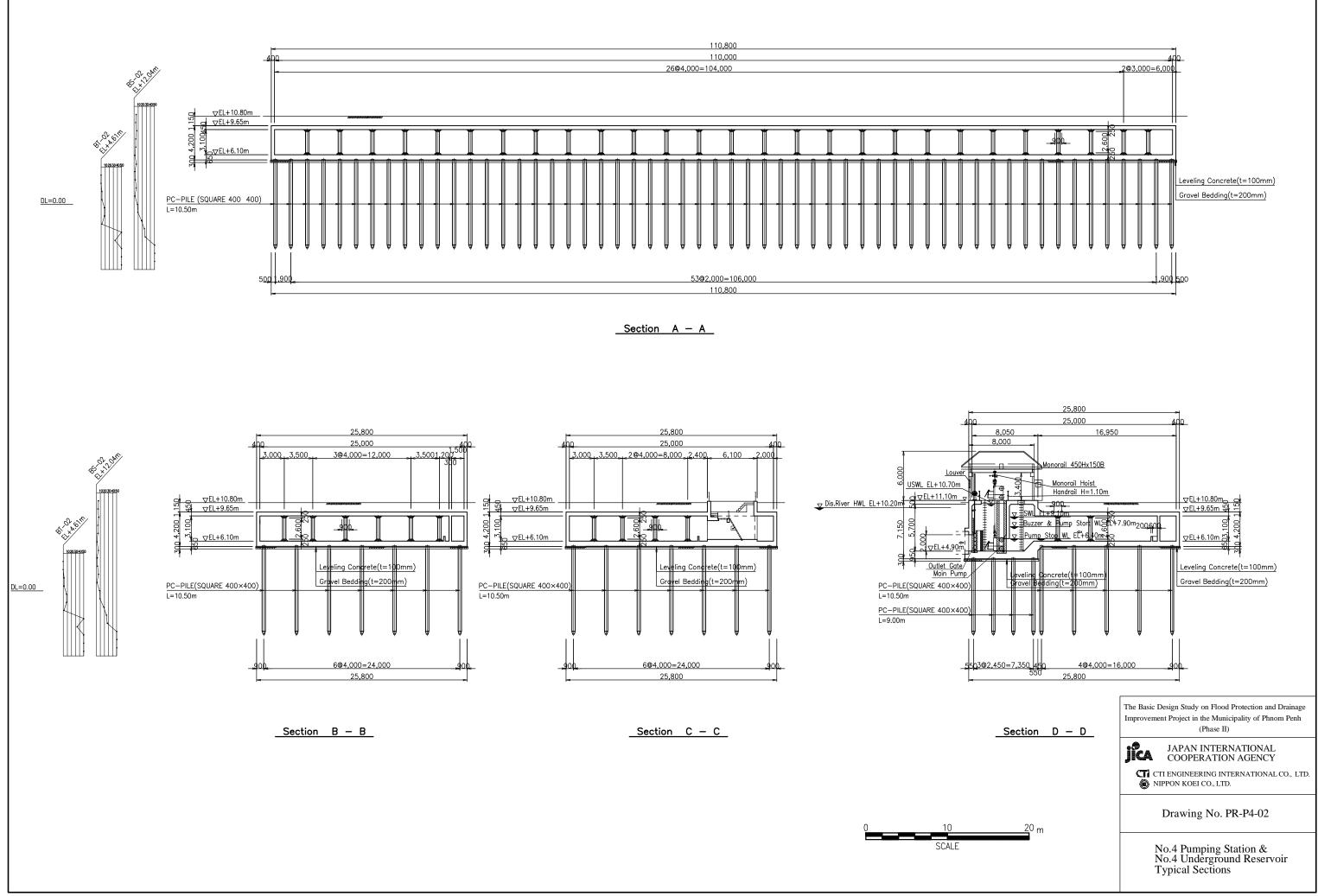
2-78

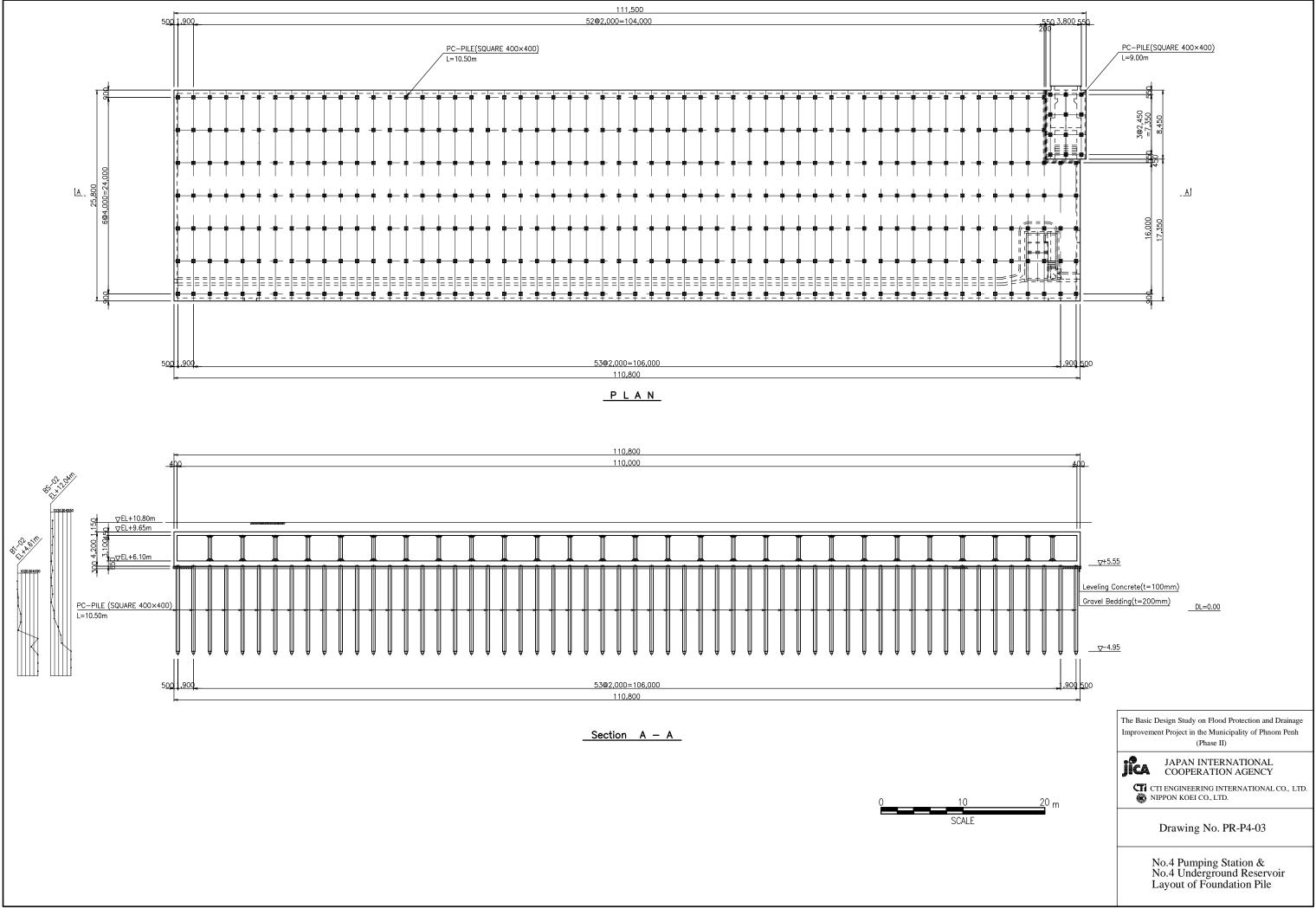


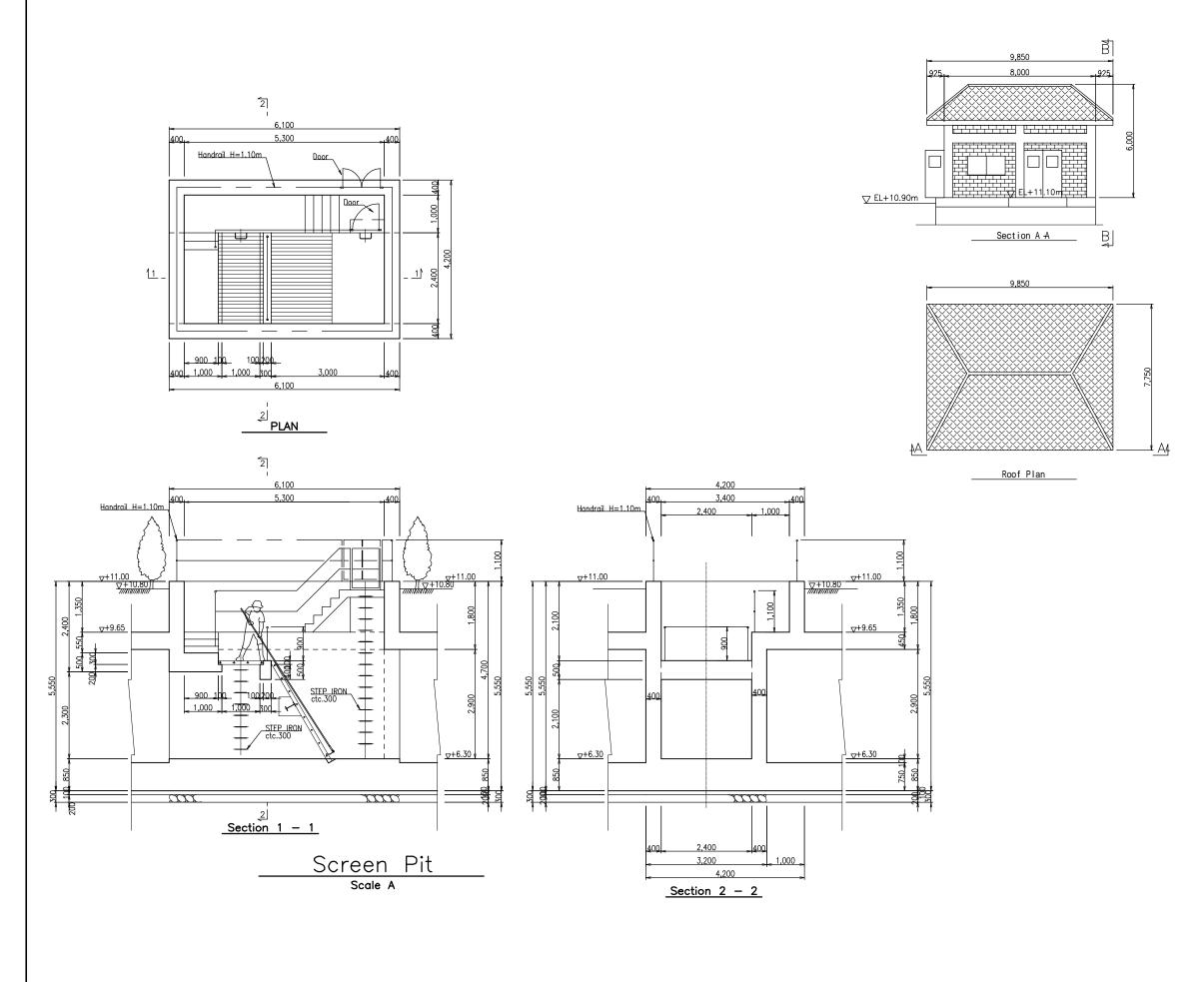


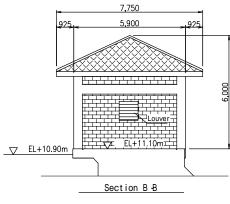






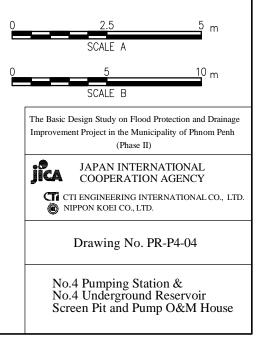


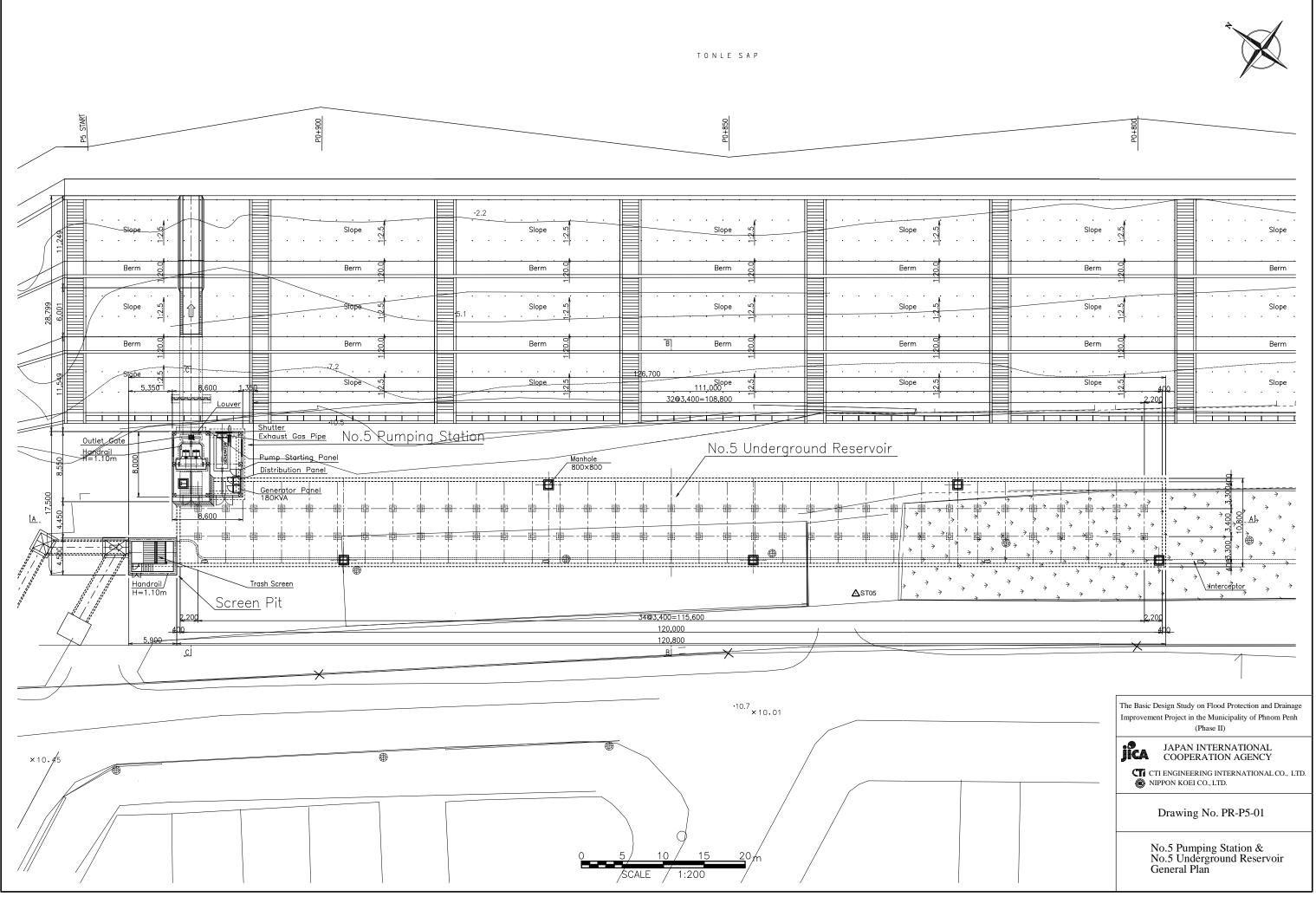


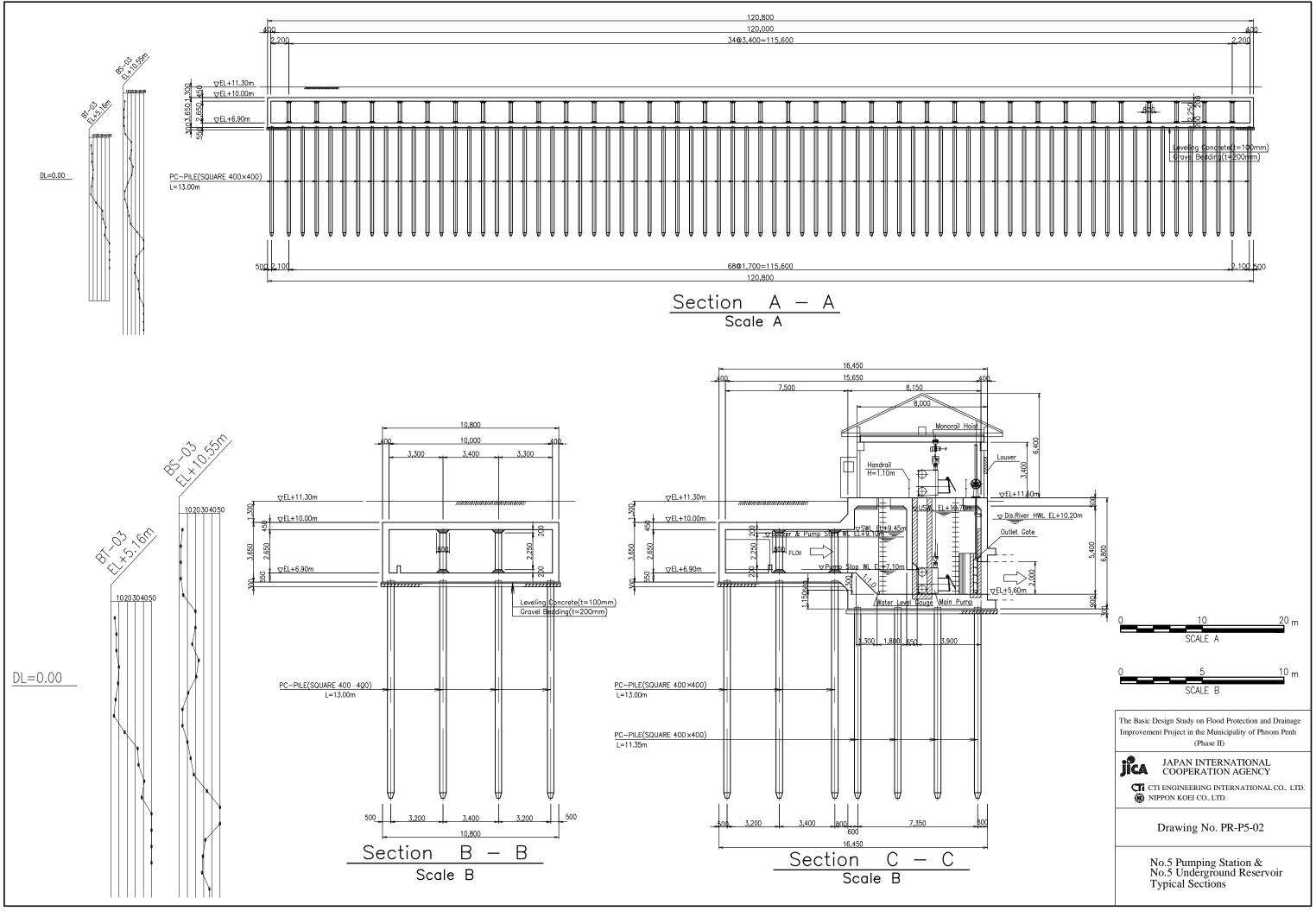


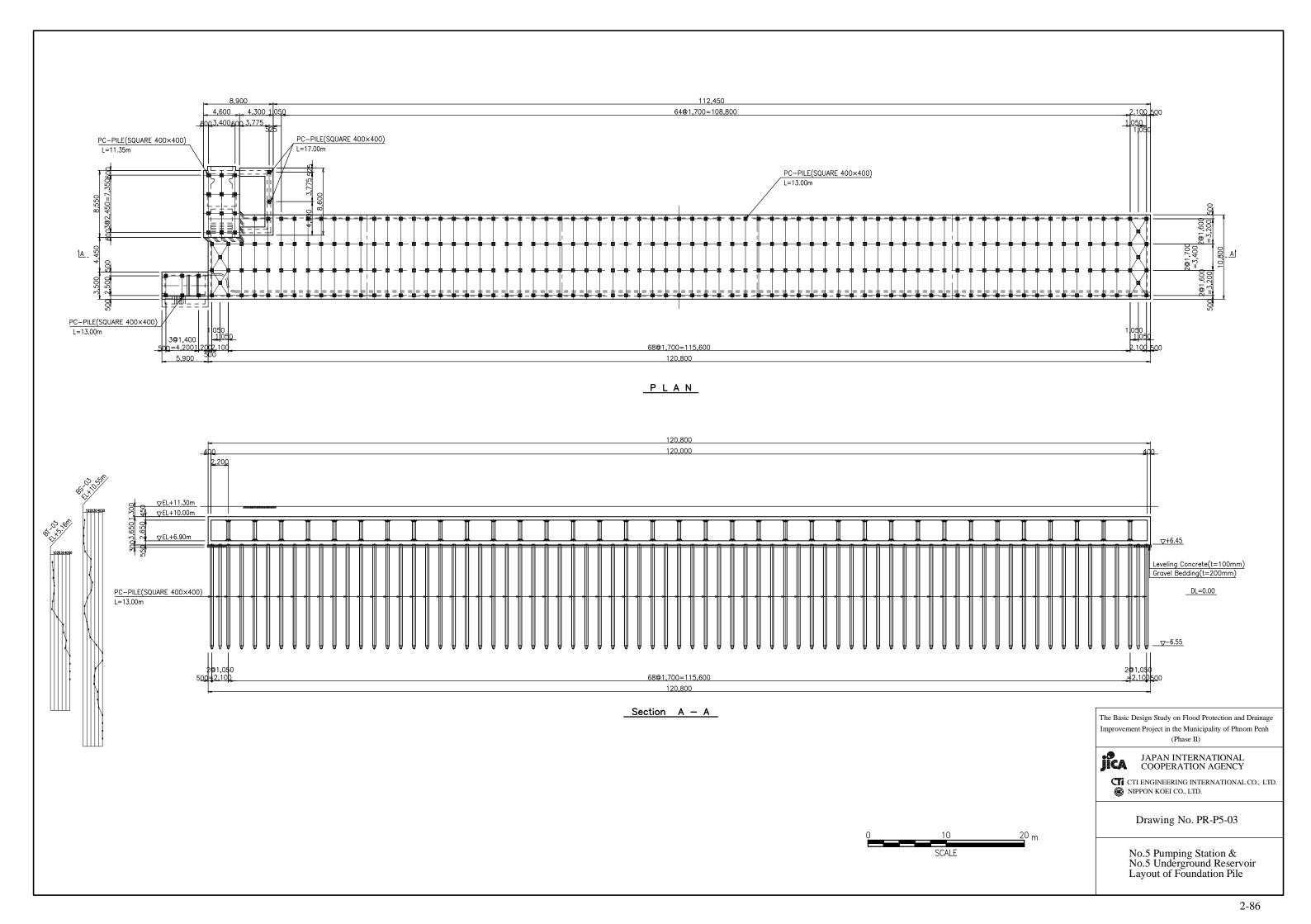
Pump O&M House

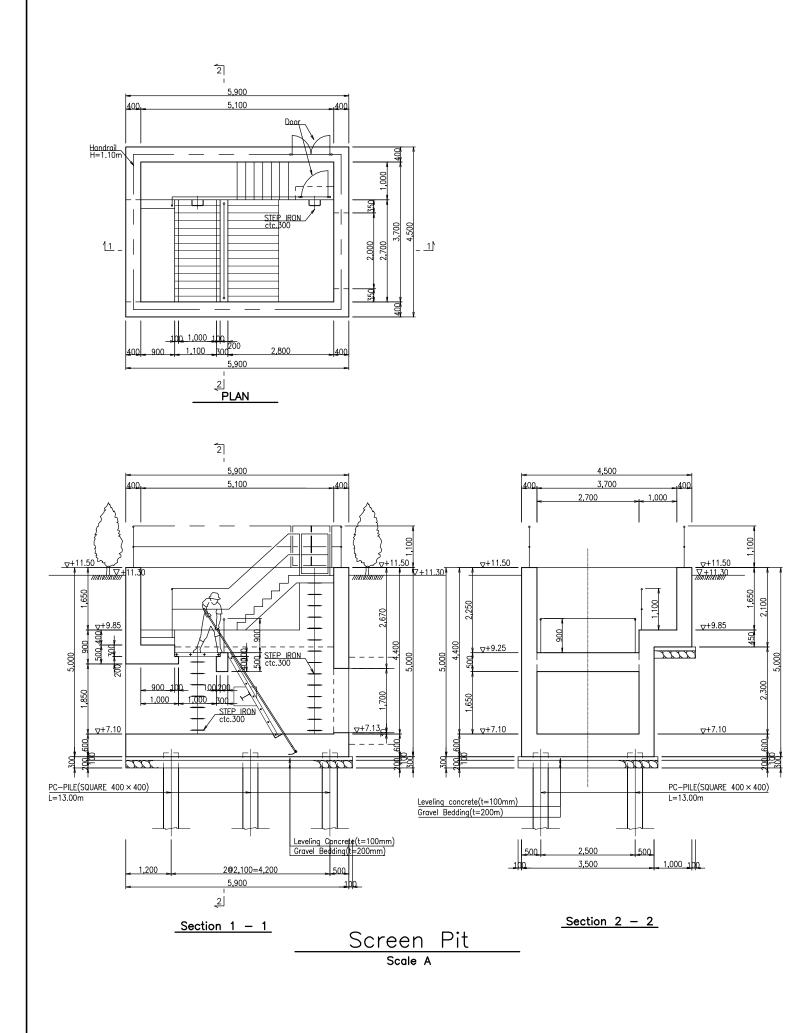
Scale B

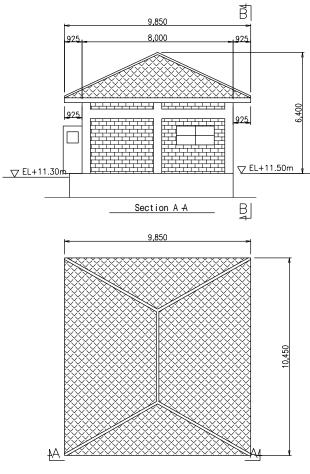




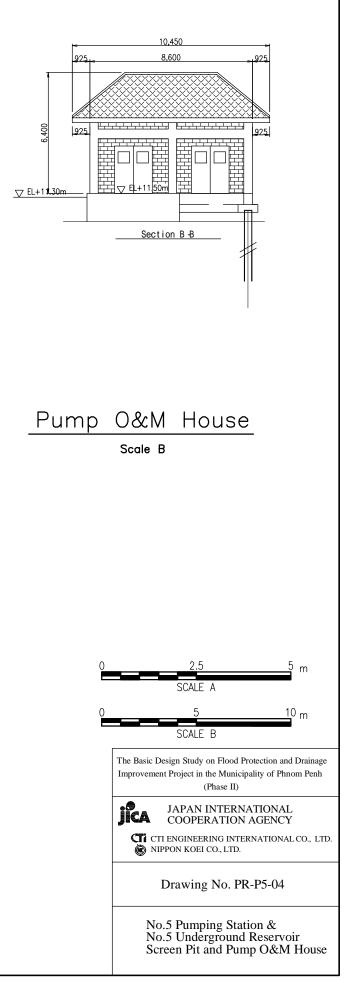


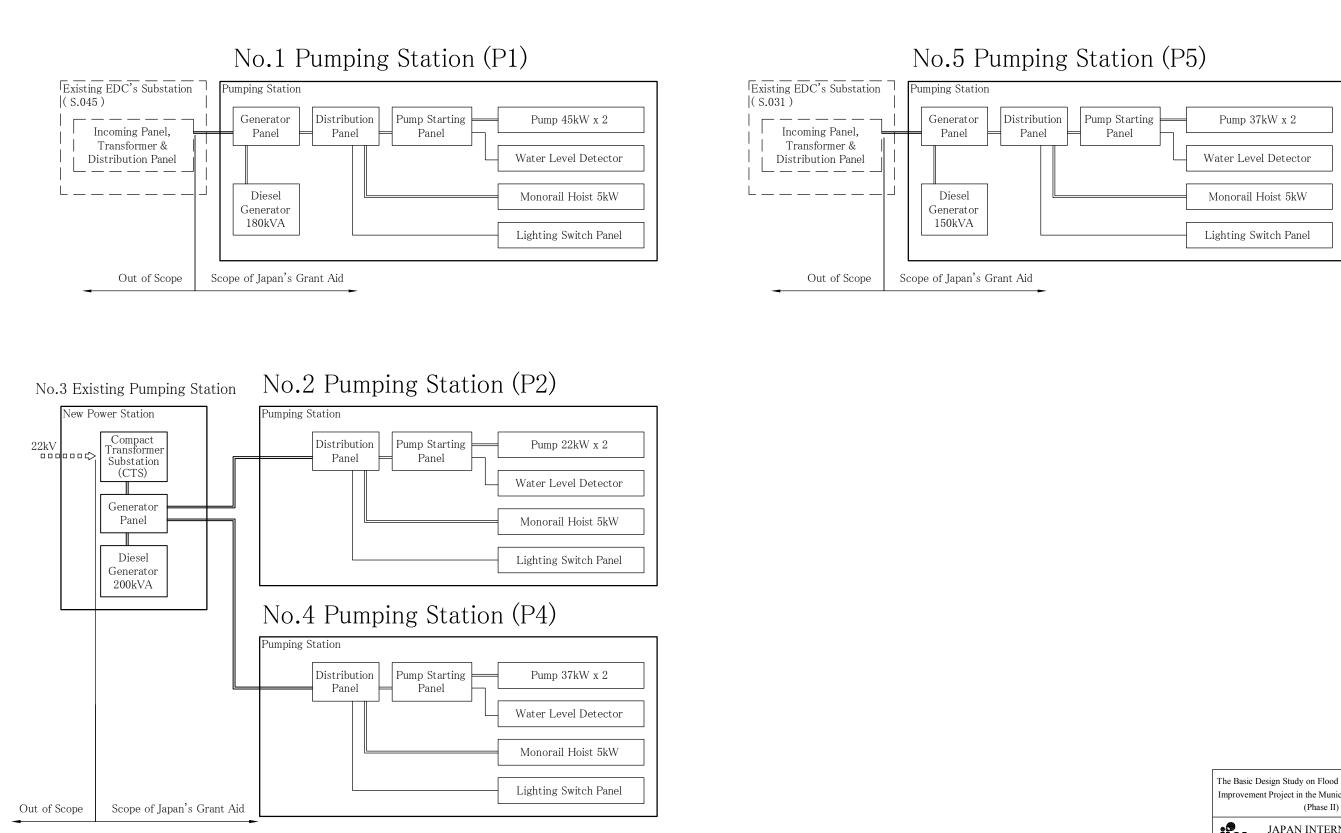






Roof Plan





Wiring Flow Chart

