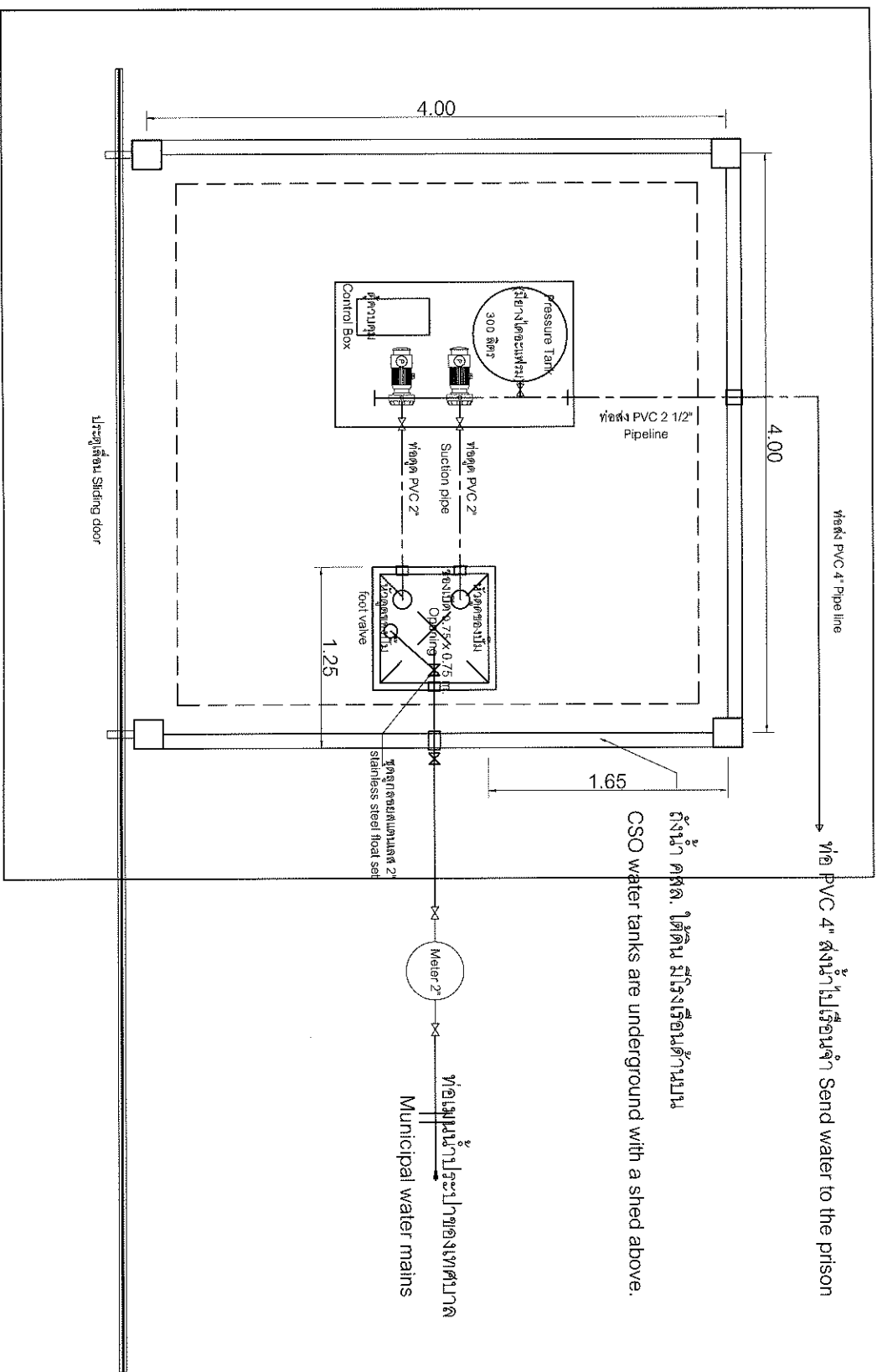
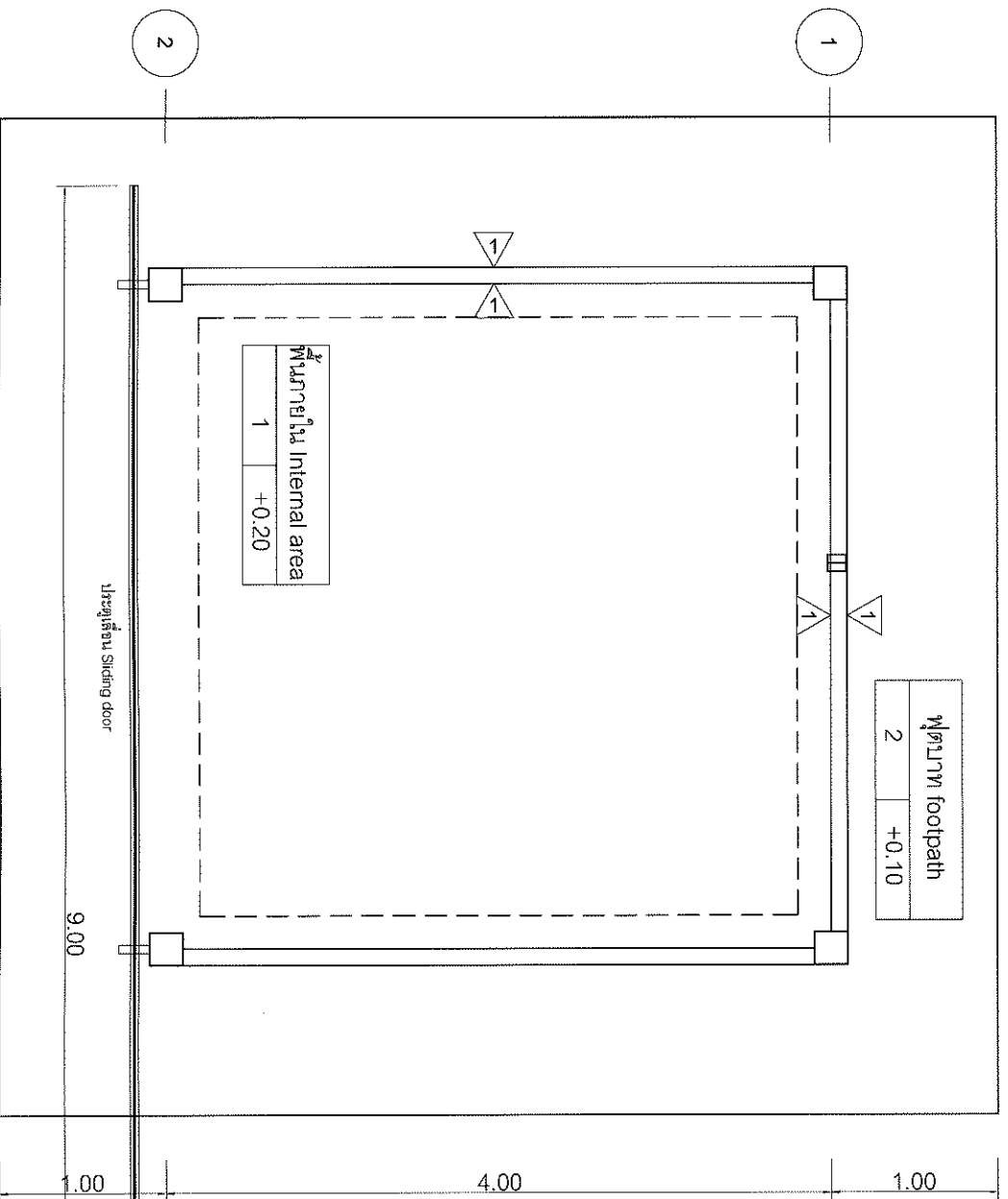
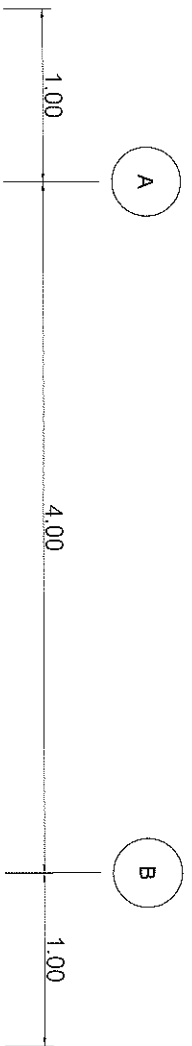


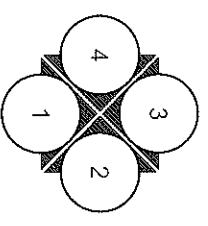


แปลนระบบส่งน้ำ
Water supply system plan

Project :		Water Sanitation System
Supported by :		United Nation office on Drugs and Crime UNODC
Location :		Khao Prik Agricultural and Industrial Correctional Institute
Drawing Show :		Water supply system plan
Designed By :		Suwanee University of Technology
Environmental Engineer :		Mr. Soritorn Saetthorn Jha 552
Civil Engineer :		Mr. Kachai Chonchuen Jha 34705
Electrical Engineer :		Mr. Noppradon Sengmai Jha 37648
Date :		
Drawing Number :		2
Total :		9

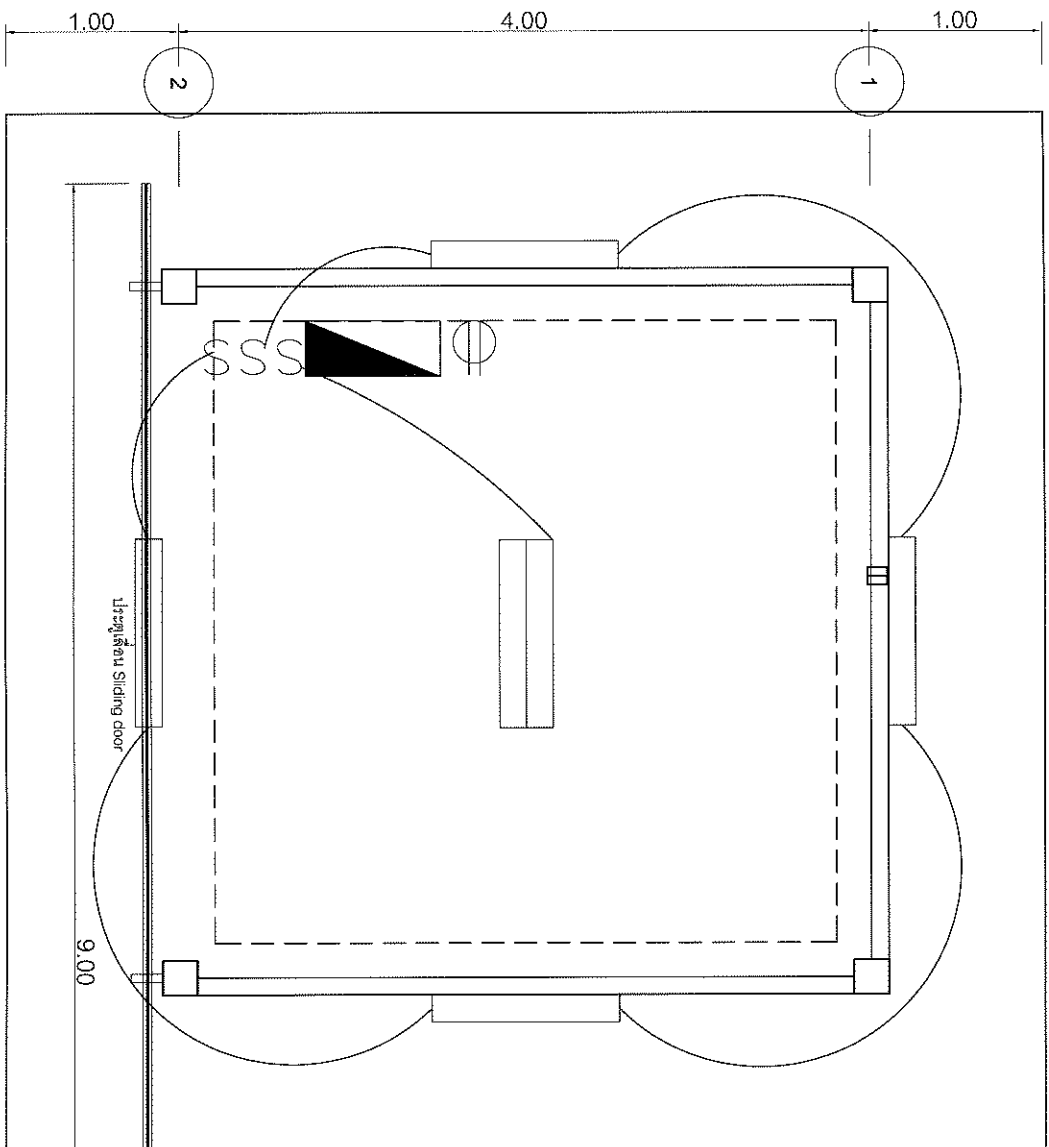
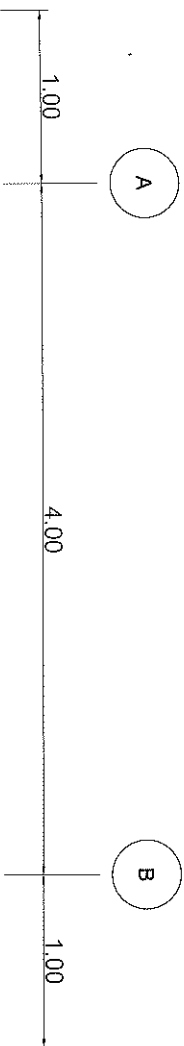


1	ผนังก่ออิฐฉาบปูนสองชั้น sided masonry walls
1	พื้นพอร์ซเลนเคลือบสีพื้นป๊อริสตีshed concrete floor
2	พื้นพอร์ซเลนเคลือบสีพื้นป๊อริสตีshed concrete floor



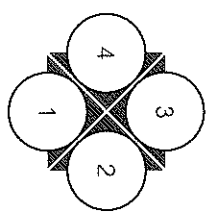
แบบถังเก็บน้ำใต้ดิน
Underground water storage tank plan

Project :	Water Sanitation System
Supported by :	United Nation office on Drugs and Crime UNODC
Location :	Khao Prik Agricultural and Industrial Correctional Institute
Drawing Show :	Underground Water Storage tank Plan
Designed By :	Suranaree University of Technology
Environmental Engineer :	Mr.Soonthorn Saeinsoom 176.552
Civil Engineer :	Mr.Kachra Chonchuen 176.34705
Electrical Engineer :	Mr.Nopadon Siengmai 176.37642
Date :	
Drawing Number	3
Total :	9

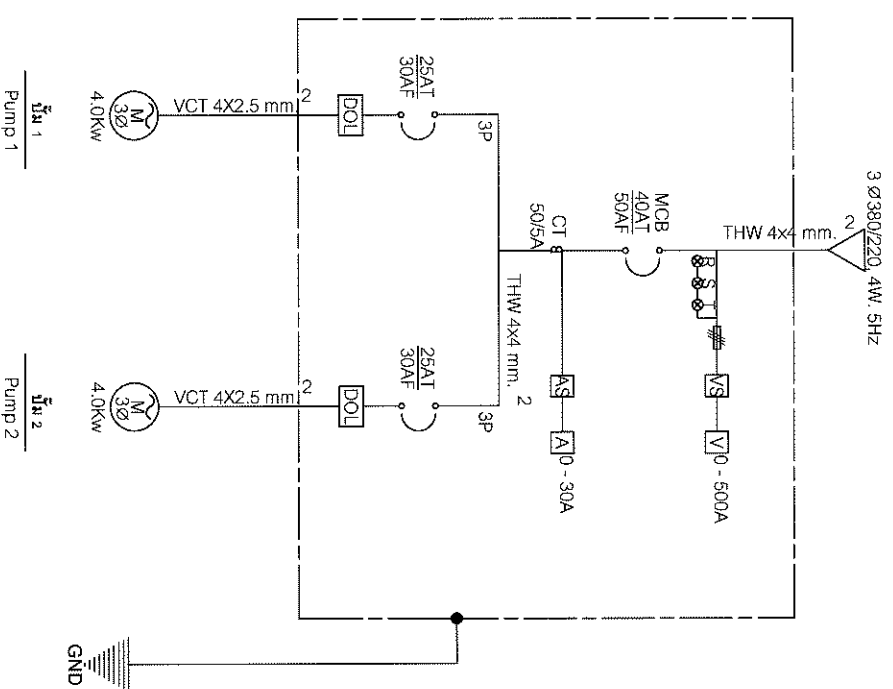


แผนผังแสดงตำแหน่งโคมไฟ
Lighting plan

	โคมไฟฟลูออเรสเซนต์ 36 W Fluorescent lamp
	โคมไฟฟลูออเรสเซนต์ ขนาด 2 x 36 W โคมไฟฟลูออเรสเซนต์ติดตั้งบนโครงหลังคา
	ปลั๊กขนาด 10 A 250 V Power socket
	สวิตช์ไฟขนาด 10 A 250 V Power switch
	ตู้ไฟฟ้า 3 เฟส 4 สาย 3 phase 4 wire electrical main cabinet



Project :		Water Sanitation System	
Supported by :		United Nation office on Drugs and Crime UNODC	
Location :		Khaod Prik Agricultural and Industrial Correctional Institute	
Drawing Show :		Lighting plan	
Designed by :		Suranaree University of Technology	
Environmental Engineer :		Mr. Sornthorn Saenroon rnk.552	
Civil Engineer :		Mr. Kachra Chonchuen rnk.34705	
Electrical Engineer :		Mr. Nopapadon Siengmai rnk.37648	
Date :			
Drawing Number :		4	
Total :		9	

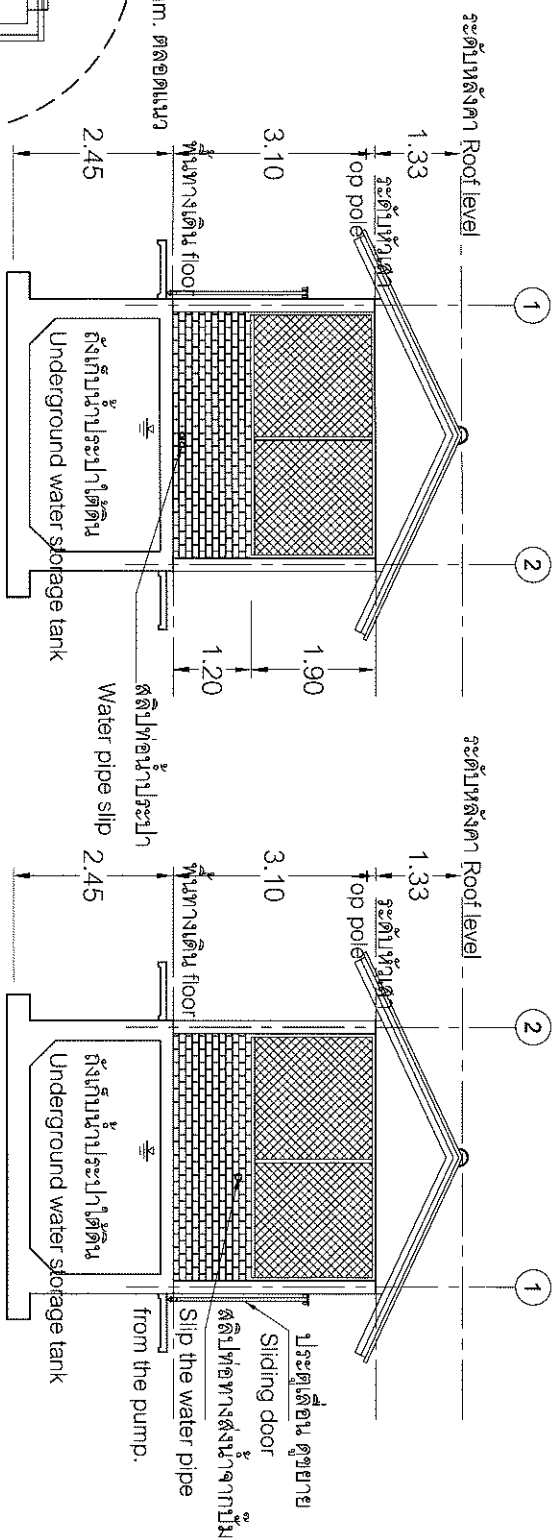


วงจรไฟฟ้าควบคุมระบบ Booster Pump

Electrical circuits that control Booster Pump

รายการ List	ขนาด Motor power	อุปกรณ์ควบคุม control device	เงื่อนไขการทำงาน Control conditions
ปั๊ม 1 Pump 1	4.0 kW	Pressure Control	MANUAL - สามารถเลือกการทำงานได้โดยปุ่ม ON-OFF
ปั๊ม 2 Pump 2	4.0 kW	Pressure Control	Auto - ควบคุมโดย Pressure Control

Project :	Water Sanitation System
Supported by :	United Nation office on Drugs and Crime UNODC
Location :	Khao Prak Agricultural and Industrial Correctional Institute
Drawing Show :	Electrical circuits that control Booster Pump
Designed By :	Suranee University of Technology
Environmental Engineer :	of Good
Civil Engineer :	Mr.Sornthorn Sarnthorn r/n. 552
Electrical Engineer :	Mr.Kachra Chonchuen r/n. 34705
Mr.Nopadon Siengmal r/nh. 37648	
Date :	
Drawing Number:	5
Total :	9

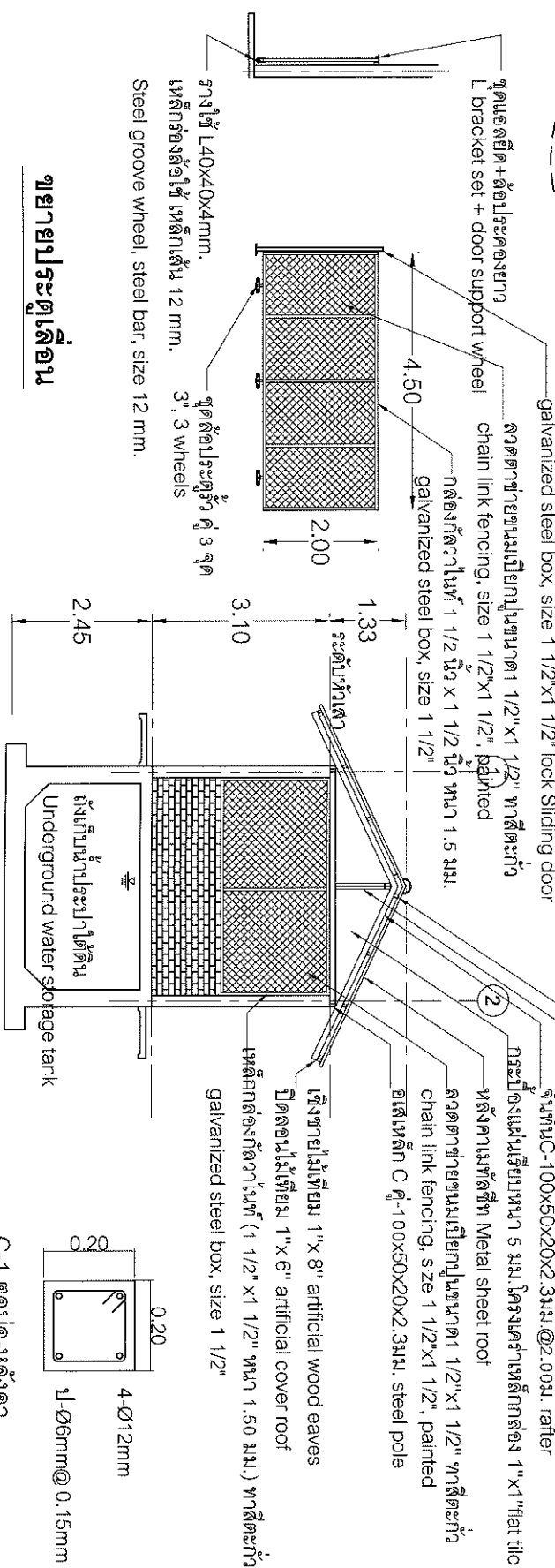
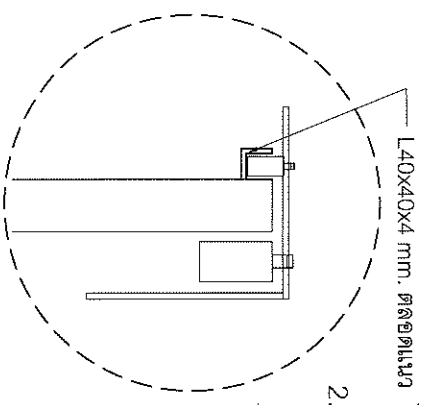


รูปด้าน ②

Side view 2

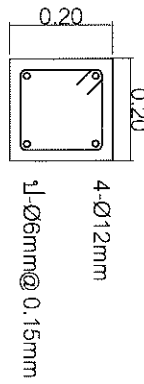
รูปด้าน ④

Side view 4

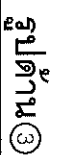
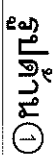


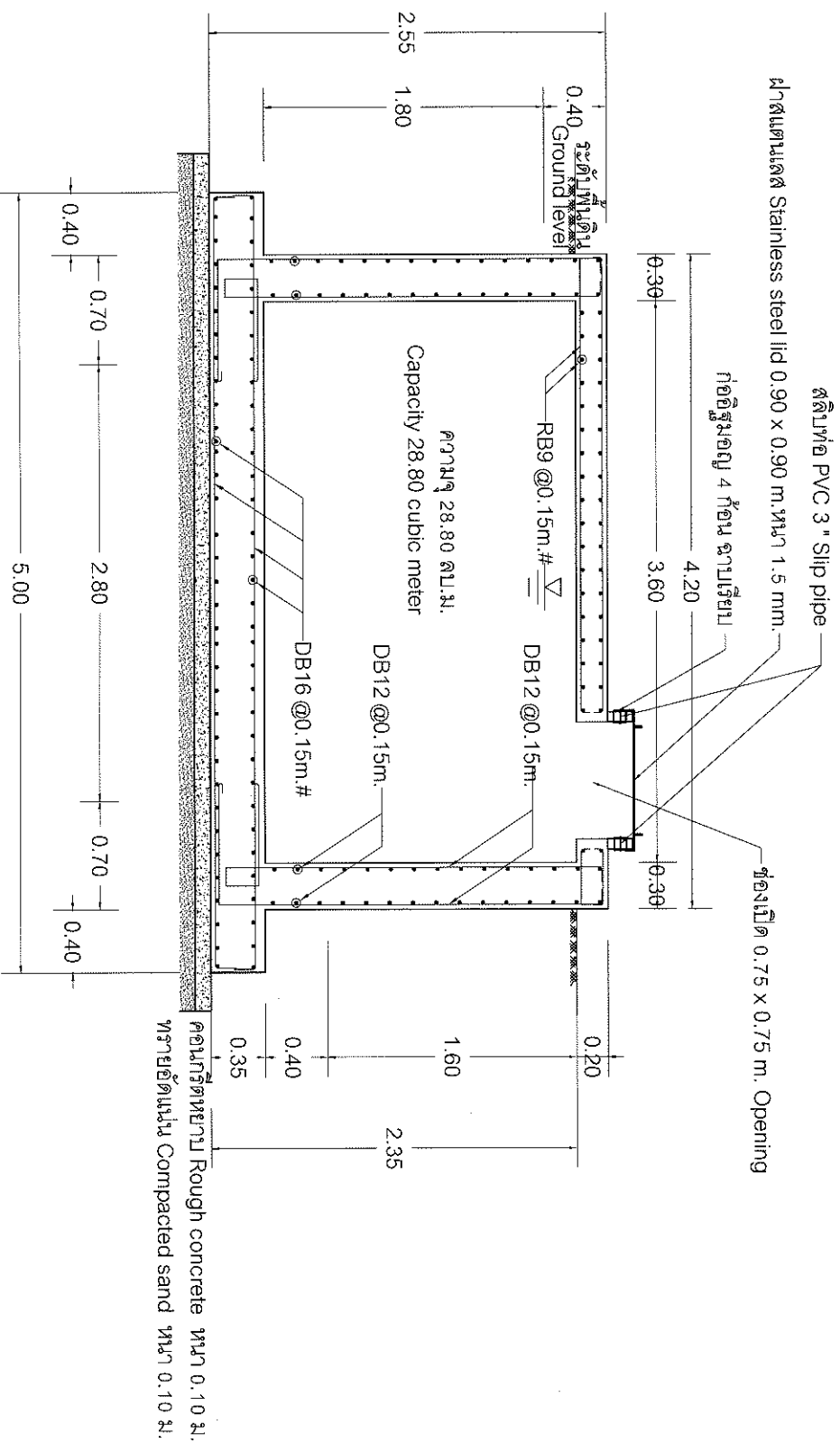
รูปตัด A-A

C-1 ตอม่อ-หลังคา
Concrete pillar



Project :	Water Sanitation System
Supported by :	United Nation office on Drugs and Crime UNODC
Location :	Khao Phak Agricultural and Industrial Correctional Institute
Drawing Show :	Side view and section of building
Designed by :	Surasaree University of Technology
Environmental Engineer :	Mr.Soonritorn Saenritorn r.n. 552
Civil Engineer :	Mr.Kachra Chrunchuen r.n. 34705
Electrical Engineer :	Mr.Nopadon Sengmal r.n. 37648
Date :	
Drawing Number :	6
Total :	9

[illegible]



โครงสร้างถังเก็บน้ำดิบ
Detail of concrete structure

Project :	Water Sanitation System
Supported by :	United Nation office on Drugs and Crime UNODC
Location :	Khao Prik Agricultural and Industrial Correctional Institute
Drawing Show :	Detail of concrete structure
Designed By :	Suranaree University of Technology
Environmental Engineer :	Mr. Sorathorn Saentoom Ph. 552
Civil Engineer :	Mr. Kascha Chonchuen Ph. 34705
Electrical Engineer :	Mr. Nopadon Sengmai Ph. 37648
Date :	
Drawing Number :	8
Total :	9

