

અધ્યક્ષ

લાલચન માણસ

અધ્યક્ષ મંડળ પ્રદીપ કુમાર શાહ

બિલાસ પટેલ

અધ્યક્ષ મંડળ પ્રદીપ કુમાર શાહ

અધ્યક્ષ મંડળ પ્રદીપ કુમાર શાહ

અધ્યક્ષ મંડળ



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ଓଡ଼ିଆ

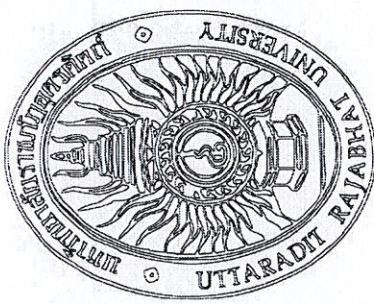
ପ୍ରକାଶନ କମିଶନ
ଓଡ଼ିଶା ସାହିତ୍ୟ ଏକାଡେମୀ

ପ୍ରକାଶନ କମିଶନ

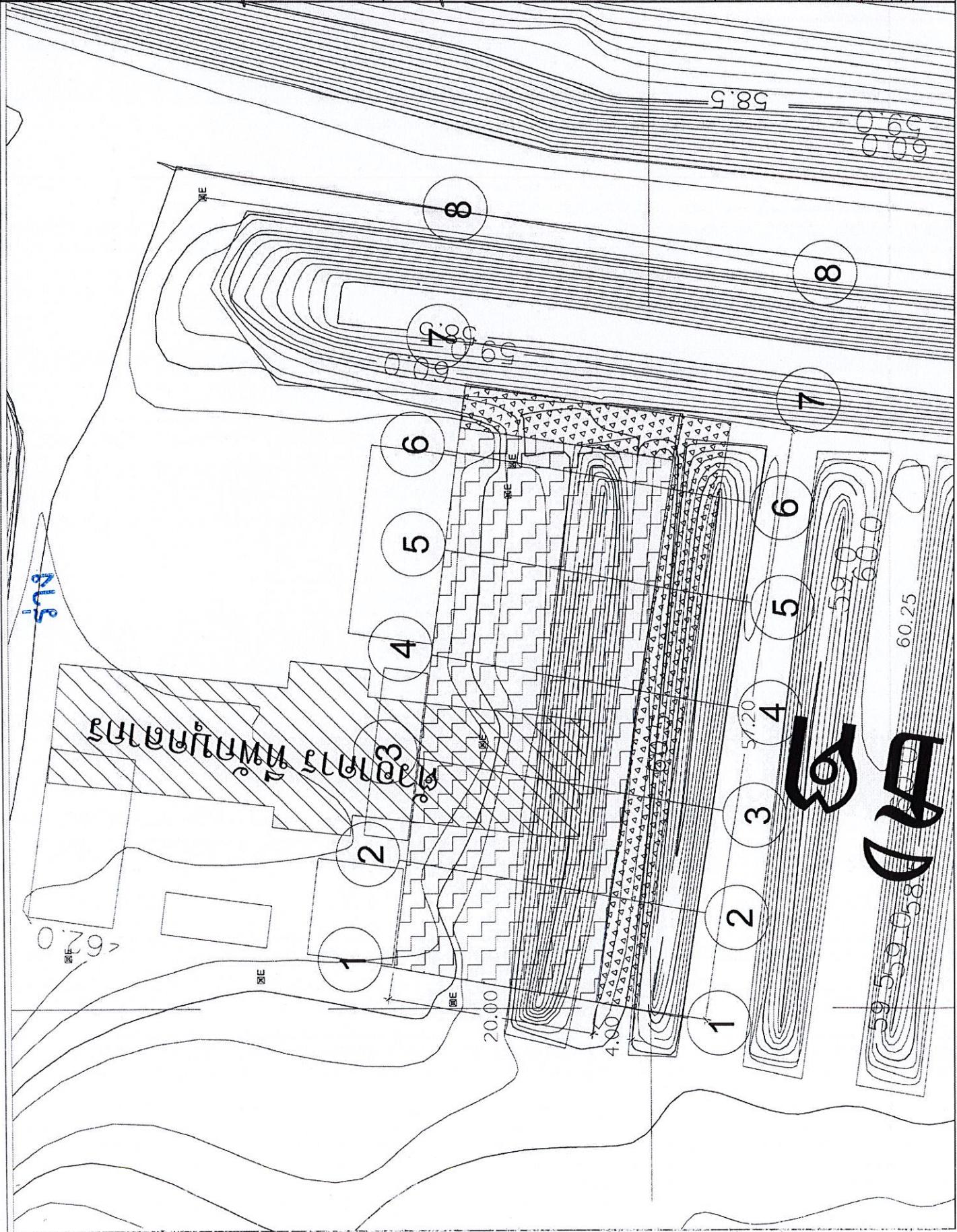
ପ୍ରକାଶନ କମିଶନ

ପ୍ରକାଶନ କମିଶନ

ପ୍ରକାଶନ କମିଶନ



ସ୍ନାତ



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STA 2.2(40,26 M.)

STIA 3-34(10.26 M.)

STA 44(10.26 M.)

60



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TA 6-6(10.26 M1.)

TA 7.710 25 M

TA 8-8(10-26 M)

Section 2		0.00 m²	
Length (m)	Width (m)	Length (m)	Width (m)
32.00	62.00	62.00	62.00
31.75	61.75	61.75	61.75
31.50	61.50	61.50	61.50
31.25	61.25	61.25	61.25
31.00	61.00	61.00	61.00
30.75	60.75	60.75	60.75
30.50	60.50	60.50	60.50
30.25	60.25	60.25	60.25
30.00	60.00	60.00	60.00
29.75	59.75	59.75	59.75
29.50	59.50	59.50	59.50
29.25	59.25	59.25	59.25
29.00	59.00	59.00	59.00
28.75	58.75	58.75	58.75
28.50	58.50	58.50	58.50
28.25	58.25	58.25	58.25
28.00	58.00	58.00	58.00
27.75	57.75	57.75	57.75

ପ୍ରକାଶନ

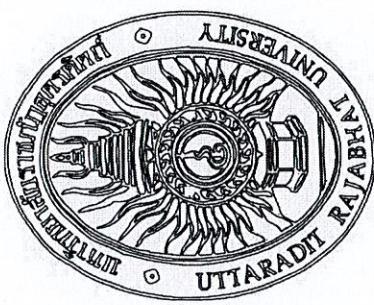
ବିଦ୍ୟାରୁଷି ମହାବିଦ୍ୟାଳୟ ପ୍ରତିଷ୍ଠାନ

ବିଦ୍ୟାରୁଷି ମହାବିଦ୍ୟାଳୟ

ବିଦ୍ୟାରୁଷି ମହାବିଦ୍ୟାଳୟ ପ୍ରତିଷ୍ଠାନ

ବିଦ୍ୟାରୁଷି ମହାବିଦ୍ୟାଳୟ

ବିଦ୍ୟାରୁଷି ମହାବିଦ୍ୟାଳୟ ପ୍ରତିଷ୍ଠାନ

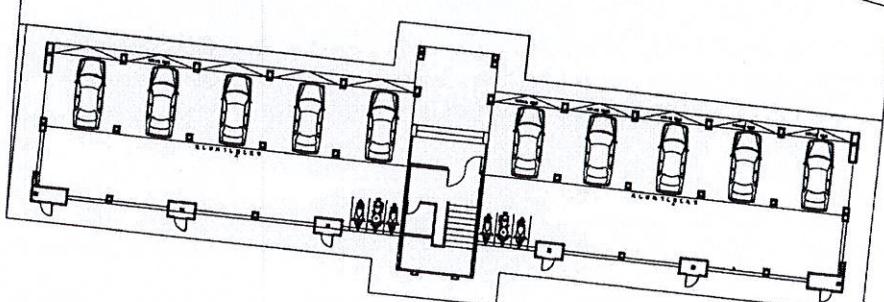
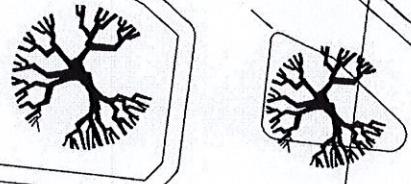


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សៀវភៅបានឃុំ នគរណ៍
ភ្នំពេញ ១៣០០

ชื่อภาษาไทย: หอยแมลงวันสีขาว
 อังกฤษ: white mudskipper
 น้ำที่อยู่อาศัย: บริเวณชายฝั่งที่มีน้ำจืดและน้ำกร่อย เช่น แม่น้ำ, หนองคาย, บึง, ฯลฯ.
 ลักษณะทางกายภาพ: ลำตัวสีขาว, ไม่มีสีใดๆ ผสม, มีร่องรอยของกระดูกในผิวหนัง.
 ขนาด: ประมาณ 15-20 เซนติเมตร.
 อาหาร: หอย, แมลง, หอยนางรม, ฟอน, ฯลฯ.
 จำนวนในธรรมชาติ: พบได้ทั่วไปในประเทศไทย.
 การอนุรักษ์: ไม่เป็นภัยต่อมนุษย์.
 สถานะทางด้านอนุรักษ์: Not listed as threatened.



ମୁଦ୍ରଣ କାର୍ଯ୍ୟାଳୟ

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This technical drawing illustrates the reinforcement and construction details for a concrete slab. The slab has a thickness of 0.15 m. Reinforcement includes:

- Longitudinal Joint:** Dowel Bar Ø15 mm @ 0.30 m, Tie Bar DB16 mm @ 0.30 m.
- Wire Mesh:** Wire Mesh 24 mm @ 0.20 m.
- Transverse Joint:** Dowel Bar Ø15 mm @ 0.30 m, Tie Bar DB16 mm @ 0.10 m.

Construction joints are indicated with a grid pattern. Dimensions for the joint area are as follows:

- Width of joint: 0.075 m
- Depth of joint: 0.015 m
- Width of concrete: 0.25 m
- Width of reinforcement: 0.25 m
- Total width of joint and reinforcement: 0.25 + 0.25 = 0.50 m

Notes and signatures are present at the top of the drawing, and a scale bar (1:200) and north arrow are included in the bottom right corner.

ଓঁ পূজা

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বাস করিব প্রাণে

বাস করিব প্রাণে

বাস করিব প্রাণে



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ପାଇଁ କିମ୍ବା କିମ୍ବା କିମ୍ବା କିମ୍ବା କିମ୍ବା କିମ୍ବା କିମ୍ବା କିମ୍ବା

๒๔๓ รากน้ำขึ้นต้นเจริญเติบโตเรื่อยๆ (ต่อ)

ក្រសួងពេទ្យ

ພາຍໃນທີ່ : 1. ສຶບສົນເປົ້າຕົວໄດ້ຢູ່ນັງມີເອກະພາບ-ຫາວຸດ Class G4 (ແລກ. 1505-2541)
 2. ກະບັງຊື່ Porcelain ການໃຫ້ໃຫ້ຈຳກັດຂອງ ARTIFACT, COTTO, CERGESS, WDC
 DURAGRESS
 3. ສໍາເລັດການໂຄງໃຫ້ຈຳກັດຂອງ TOA, CAPTAIN, NIPPON PAINT, BEGER
 4. ພະຍາຍຸດ ເຮັດວຽກ, ເລີຕີ່ ໃຫ້ຈຳກັດຂອງ ALTEX, KNAUF, SEVEN, ALPOLIC

2.4 გეოგრაფიული კონტაქტები

รายงานการดำเนินงาน
ประจำเดือน มกราคม พ.ศ.๒๕๖๓

ພາຍຫນັດ	ຮາກເຈົ້າມໍາເຂົານ
C1	ຜົ່າອ້າງເຫຼົ່າກຳລັງອຸບັນຊີເວັບ 100% ທີ່ມີຄວາມເຂົ້າຂັ້ນ ໂທຣ A ຜົ່າອ້າງເປັນ ເບືອດ 9 ມມ ທີ່ມີຄວາມເຂົ້າຂັ້ນ ໂທຣ ພິບຕີ່ມີຄວາມເຂົ້າຂັ້ນ ໂທຣ A
C2	ຜົ່າອ້າງເປັນ ເບືອດ 9 ມມ ທີ່ມີຄວາມເຂົ້າຂັ້ນ ໂທຣ ພິບຕີ່ມີຄວາມເຂົ້າຂັ້ນ ໂທຣ A ຄະນະເຂົ້າໂຄຍດວດ ການີ່ນ້ອຍເສີມ 100% ທີ່ມີຄວາມເຂົ້າຂັ້ນ ໂທຣ A
C3	ຜົ່າອ້າງເປັນ ເບືອດ 9 ມມ ທີ່ມີຄວາມເຂົ້າຂັ້ນ ປິຣູມຄວາມເຂົ້າຂັ້ນ ໂທຣ A ຄະນະເຂົ້າໂຄຍດວດ ການີ່ນ້ອຍເສີມ 100% ທີ່ມີຄວາມເຂົ້າຂັ້ນ ໂທຣ A ຜົ່າອ້າງເປັນ ເບືອດ 9 ມມ ທີ່ມີຄວາມເຂົ້າຂັ້ນ ຄືນ້າເກົ່າການອອນໄລນ໌ ລົດສະບັບໃຫຍ່ເຖິງ ຄະນະ ດາວໂຫຼວດ ດາວໂຫຼວດ ການີ່ນ້ອຍເສີມ 100% ທີ່ມີຄວາມເຂົ້າຂັ້ນ ໂທຣ A
C4	ຜົ່າອ້າງເປັນ ເບືອດ 9 ມມ ທີ່ມີຄວາມເຂົ້າຂັ້ນ ຄືນ້າເກົ່າການອອນໄລນ໌ ລົດສະບັບໃຫຍ່ເຖິງ ຄະນະ ດາວໂຫຼວດ ດາວໂຫຼວດ ການີ່ນ້ອຍເສີມ 100% ທີ່ມີຄວາມເຂົ້າຂັ້ນ ໂທຣ A
C5	ຜົ່າອ້າງເປັນ ເບືອດ 9 ມມ ທີ່ມີຄວາມເຂົ້າຂັ້ນ 100% ສົ່ງເຫຼົ່າກຳລັງອຸບັນຊີເວັບ ໂຄງຄວາມເຂົ້າຂັ້ນ ໂທຣ A
ພາຍຫນັດ	1. ຜົ່າອ້າງເປັນ ເບືອດ ການີ່ນ້ອຍເສີມ ຄືນ້າເກົ່າການອອນໄລນ໌ 2. ໂທຣ ພິບຕີ່ມີຄວາມເຂົ້າຂັ້ນ ດັ່ງນັ້ນ ໃຫຍ່ງໆ GPROC, ສົ່ງເຫຼົ່າກຳລັງອຸບັນຊີເວັບ KNAUF, TOA, CAPTAIN

ລາຍລະອຽດ	ລາຍລະອຽດ	ລາຍລະອຽດ
ລາຍລະອຽດ	ລາຍລະອຽດ	ລາຍລະອຽດ

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This figure contains two detailed architectural site plans. The left plan shows a building footprint with a central entrance, multiple windows, and a parking area with several cars. The right plan shows a larger, more complex building structure with many windows and a parking area. Both plans include dimensions, labels, and symbols for trees and other features. A scale bar at the bottom right indicates 0-200 meters.

၁၈၇၃ ခုနှစ်၊ မြန်မာနိုင်ငြာနတေသန၊ မန္တလေးရွာ၊ မန္တပြည်

ພາກສະຫຼຸບຕ່າງປະເທດ
ພາກສະຫຼຸບຕ່າງປະເທດ

శ్రీ. ఎస్. శ్రీరామ హిందువులు
అంబులు : విశ్వామిత్రములు ప్రాచీన విషయములు

中原書局
印行
一九四七年十一月

ప్రాంతము : విల్కింగ్ మార్కెట్
వ్యవసాయము : గ్రాస్ రోడ్
ప్రాంతము : విల్కింగ్ మార్కెట్

ଶ୍ରୀ ପାତ୍ରନାଥ ପାତ୍ରନାଥ
ପାତ୍ରନାଥ

ପ୍ରମାଣିତ
କରିବାକୁ
ଅନୁରୋଧ କରିଛା

卷之三

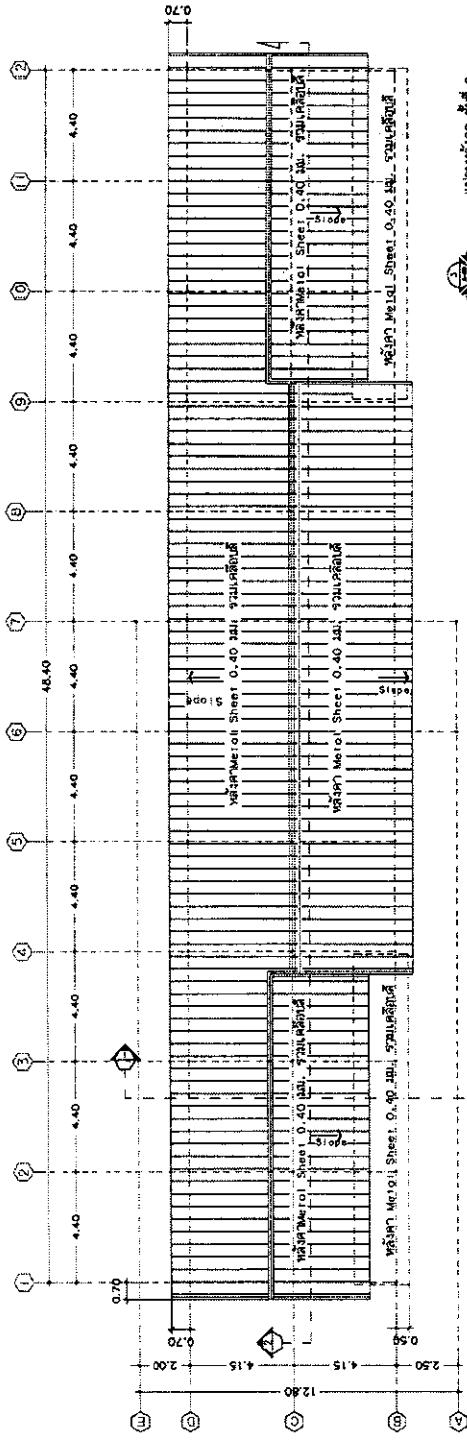
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“ នានាឡាត់ និង ការបង្កើត គឺជាប្រព័ន្ធឌីជាន់ និង ការបង្កើត គឺជាប្រព័ន្ធឌីជាន់ ”

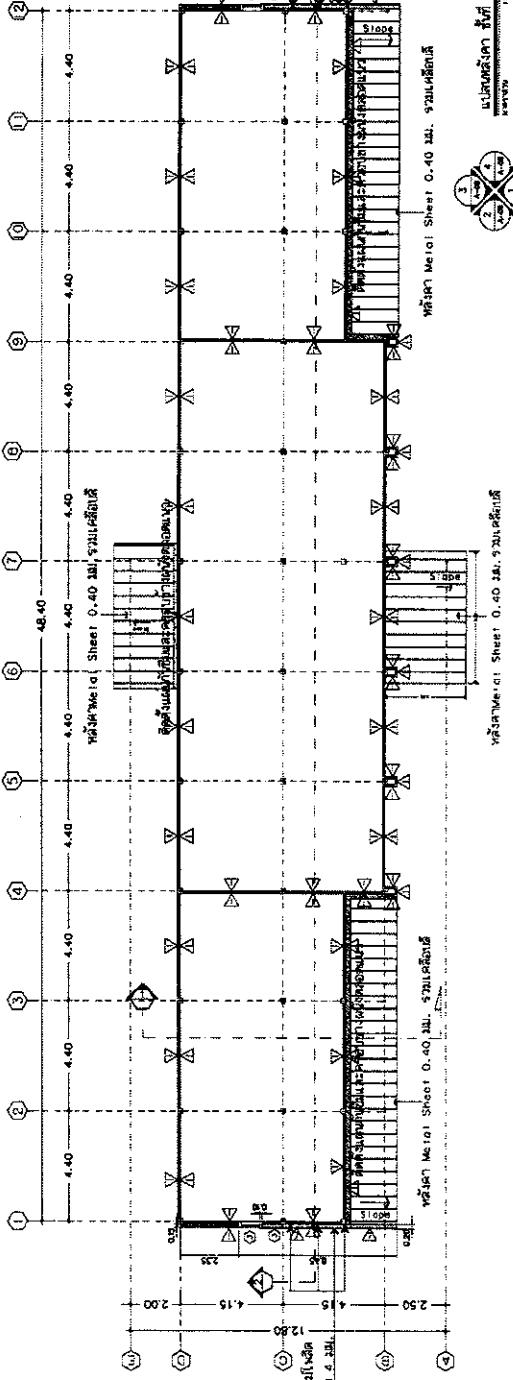
NAME:	Wardap	1 : 200	1000 (m)
Ref:	map 2287		1227

NAME	ADDRESS	PHONE
John Doe	123 Main St.	555-1234
Jane Doe	456 Elm St.	555-2345
Bob Smith	789 Oak St.	555-3456
Susan Johnson	210 Pine St.	555-4567

61
08/80



๘๖๙



ନିର୍ମାଣ କାର୍ଯ୍ୟରେ ପରିଚାଳନା କରିବାକୁ ପରିଷଦିର ଲଙ୍ଘନ ହେଉଥିଲା ।

มหาวิทยาลัยราชภัฏเชียงใหม่

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मार्गदर्शक विषयक
प्रश्नोत्तर

ଶ୍ରୀମଦ୍ଭଗବତ

ก. ๑๒๗๐

ମୁଦ୍ରଣ ତାରିଖ ୨୩/୧୯୬୭

ପ୍ରକାଶକ

卷之三

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ପ୍ରଦୀପ କାନ୍ତି

ପ୍ରକାଶକ

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三

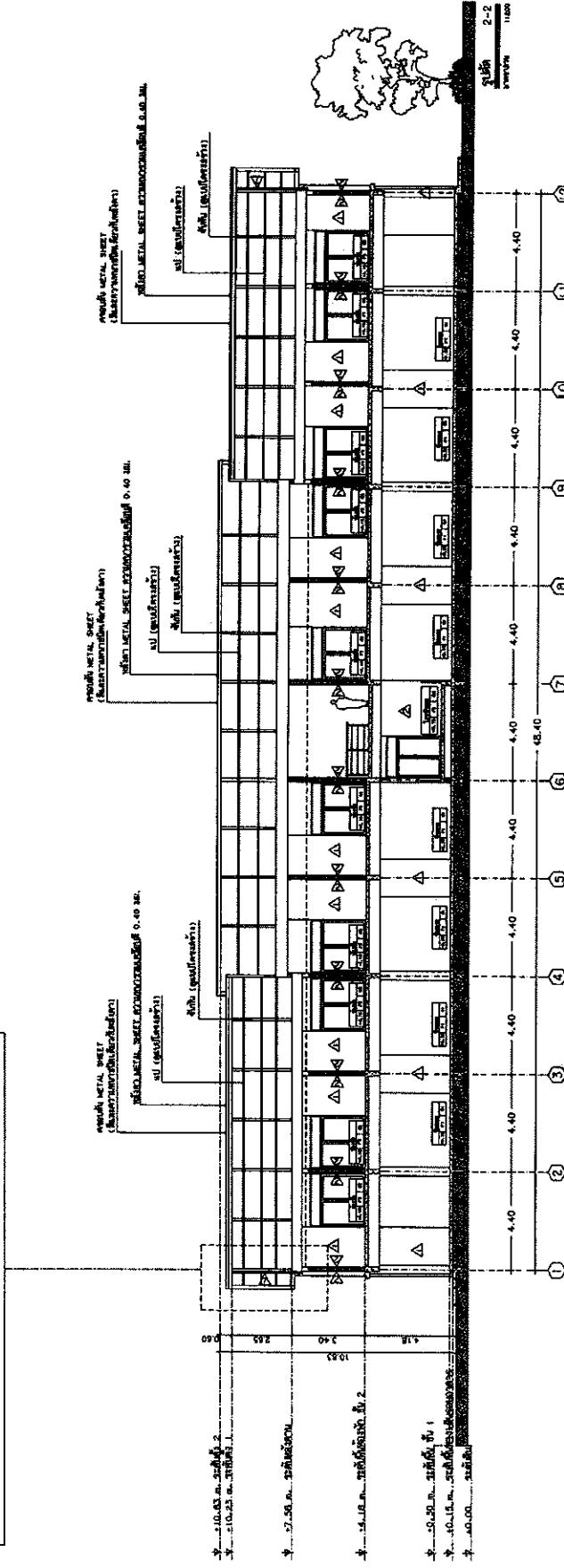
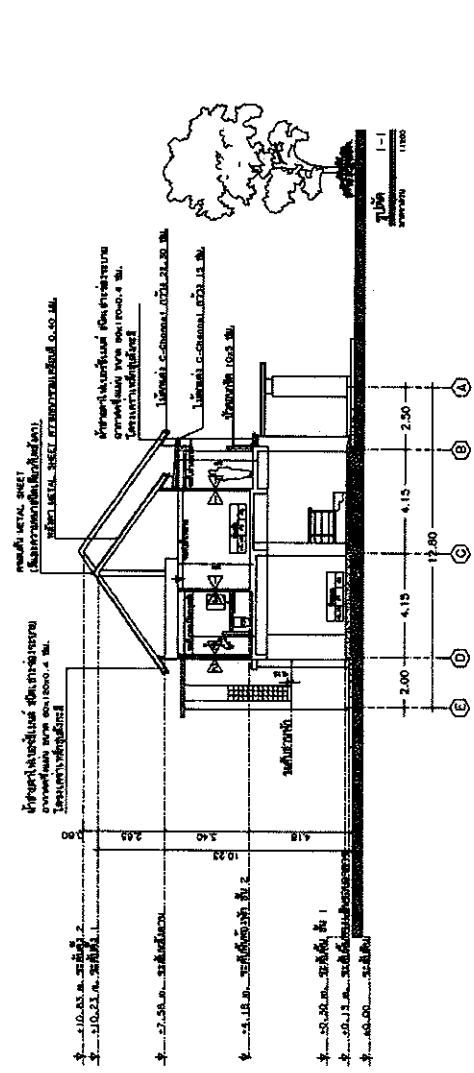
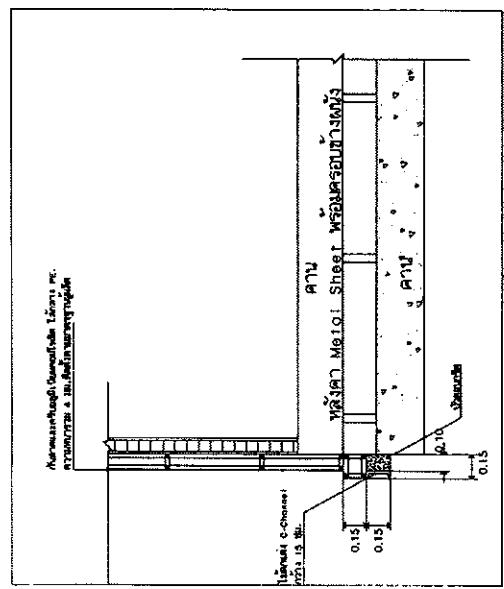
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- ๒๙๖ -

प्राचीन विद्या

卷之三

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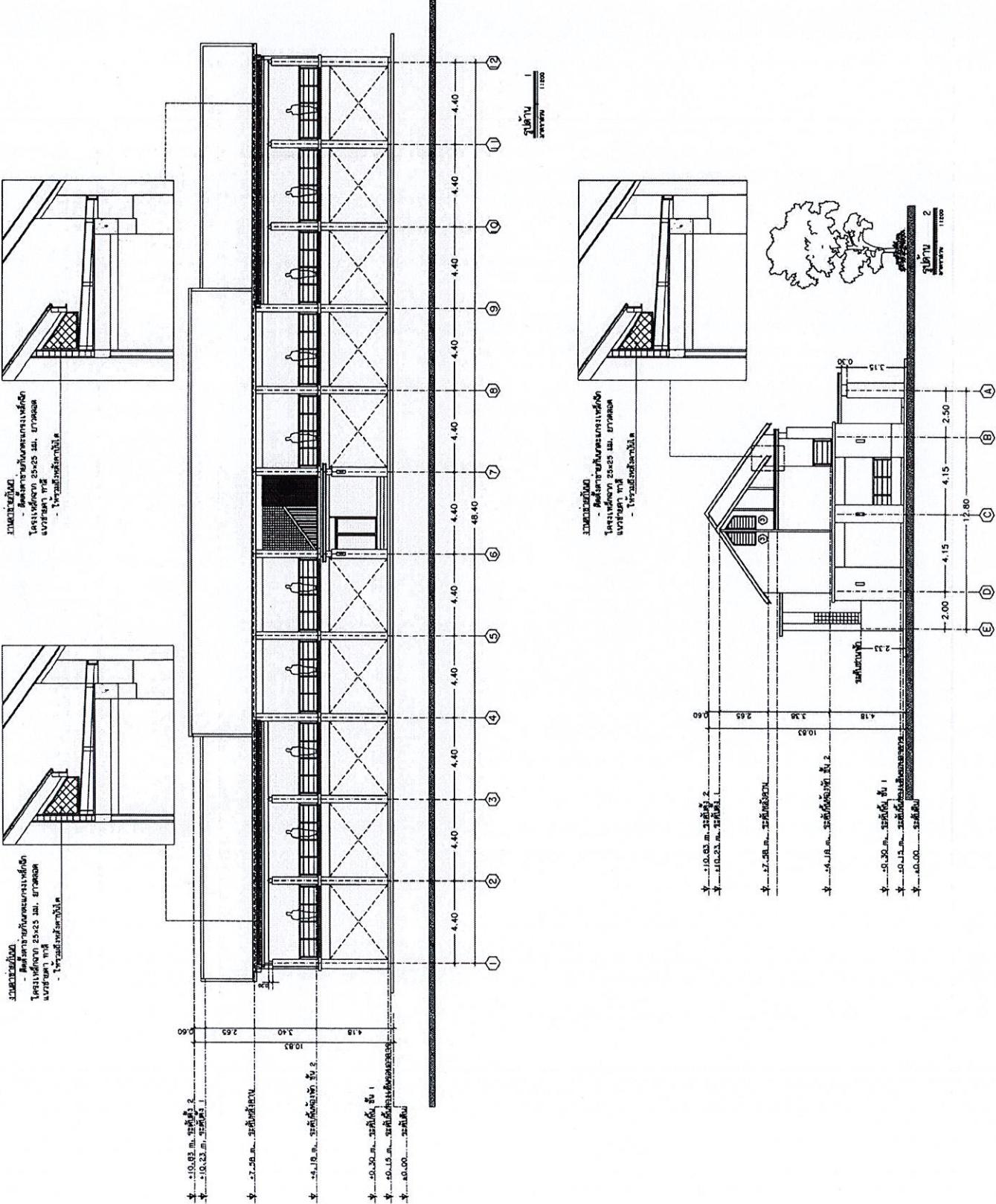


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ମୁଦ୍ରଣ କାର୍ଯ୍ୟକ୍ରମ
ପରିଚୟ

- ពិនិត្យការងាររបស់អគ្គនាយកដៃខែឆ្នាំ 25x25 ម.ម. នាមអតិថិជន នាមខ័ណ្ឌ ការបង្កើតរឹងចាំប្លើ

- ពីតុលាការមួយក្នុងសាខាអាស៊ានបាត់
- ក្រុងការអំពិលរូបភាព 2525 ម. មាត្រាគារ
- សាខាអាស៊ានបាត់ ភ្នំពេញ
- និងក្រុងការអំពិលរូបភាព 2525 ម. មាត្រាគារ



०७

This architectural drawing shows a two-story house with a garage and a swimming pool. The house has a total width of 10.85 meters and a depth of 20.00 meters. The garage is located at the front left, with dimensions of 5.10 x 6.03 meters. The main entrance is on the right side of the garage. The house has a total height of 10.85 meters, with a ground floor height of 4.78 meters and an upper floor height of 4.15 meters. The roof has a slope of 1:2. The drawing includes a detailed plan view of the interior rooms and a section view showing the thickness of the walls. A swimming pool is shown to the right of the house, with dimensions of 10.00 x 4.00 meters. The drawing is labeled in Thai and includes a north arrow.

Almanac 2012
- बालाचरित्वानुसारी लेखाचा
ग्रन्थ २०१२ सं. अंगदाचार्याचा ग्रन्थ
प्रकाशित करण्याची

The figure is an architectural floor plan of a building section, likely a multi-story residential or institutional structure. The plan shows a series of rooms arranged along a central corridor. Key features include:

- Rooms:** Large rectangular spaces, some with internal partitions, representing bedrooms, living rooms, and other functional areas.
- Corridors:** Vertical and horizontal lines representing the building's structural framework and walkways.
- Dimensions:** Horizontal dimensions are indicated by arrows at the bottom, ranging from 10.00 to 24.00 meters. Vertical dimensions are shown on the right side, ranging from 0.00 to 4.40 meters.
- Legend:** A legend on the left side identifies symbols used in the plan:
 - A square with a diagonal line: "1. 10.00 m. x 10.00 m."
 - A rectangle with a cross: "2. 10.00 m. x 20.00 m."
 - A rectangle with a cross: "3. 10.00 m. x 10.00 m."
 - A rectangle with a cross: "4. 10.00 m. x 10.00 m."
- Notes:** Handwritten notes are present in the bottom right corner, including "4. 10.00 m. x 10.00 m.", "5. 10.00 m. x 10.00 m.", and "6. 10.00 m. x 10.00 m."



મારા વૈના લાગા રાત્રિયાં હેઠળ
અનુભૂતિ પ્રાપ્ત કરીએ છુટું 1. સાચા જીવન

This technical drawing illustrates a cross-section of a concrete foundation system. The main structure consists of two rectangular concrete blocks, each with a height of 0.80 m and a thickness of 0.15 m. The distance between the centers of these blocks is 2.00 m. A central vertical column is shown with a height of 0.80 m and a thickness of 0.15 m. Reinforcement bars, labeled 'EQ.', are indicated at the base of the central column and around the perimeter of the foundation blocks.

The foundation is supported by four piles, each with a diameter of 0.30 m and a length of 10.0 m. The piles are arranged in a square pattern with a side length of 2.00 m. The soil layers are labeled as follows:

- Layer 1: Topsoil (0.10 m)
- Layer 2: Subsoil (0.15 m)
- Layer 3: Clay (0.15 m)
- Layer 4: Sand (0.15 m)
- Layer 5: Clay (0.15 m)
- Layer 6: Sand (0.15 m)
- Layer 7: Clay (0.15 m)
- Layer 8: Sand (0.15 m)

Geotechnical parameters listed in the drawing include:

- Layer 1: $E_s = 10 \text{ MN/m}^2$, $\phi = 30^\circ$, $c = 10 \text{ kN/m}^2$
- Layer 2: $E_s = 10 \text{ MN/m}^2$, $\phi = 30^\circ$, $c = 10 \text{ kN/m}^2$
- Layer 3: $E_s = 10 \text{ MN/m}^2$, $\phi = 30^\circ$, $c = 10 \text{ kN/m}^2$
- Layer 4: $E_s = 10 \text{ MN/m}^2$, $\phi = 30^\circ$, $c = 10 \text{ kN/m}^2$
- Layer 5: $E_s = 10 \text{ MN/m}^2$, $\phi = 30^\circ$, $c = 10 \text{ kN/m}^2$
- Layer 6: $E_s = 10 \text{ MN/m}^2$, $\phi = 30^\circ$, $c = 10 \text{ kN/m}^2$
- Layer 7: $E_s = 10 \text{ MN/m}^2$, $\phi = 30^\circ$, $c = 10 \text{ kN/m}^2$
- Layer 8: $E_s = 10 \text{ MN/m}^2$, $\phi = 30^\circ$, $c = 10 \text{ kN/m}^2$

Other dimensions shown include a width of 0.90 m for the foundation blocks and a total width of 2.00 m for the entire foundation system.

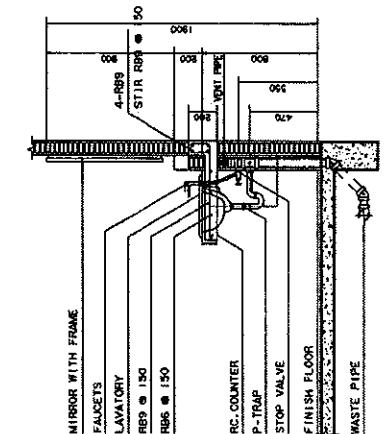
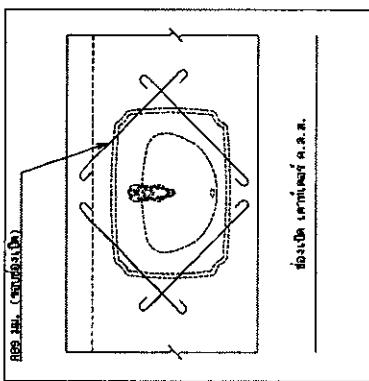
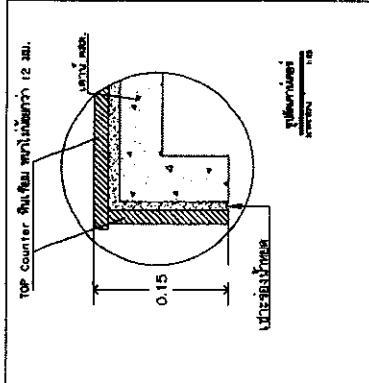
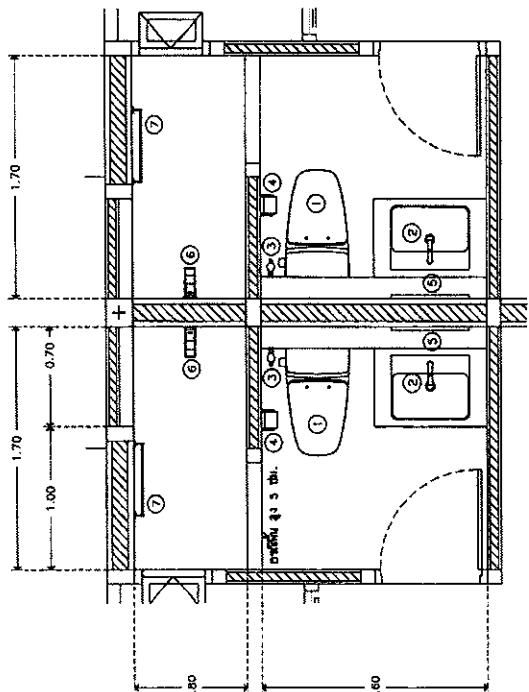
13 / 19

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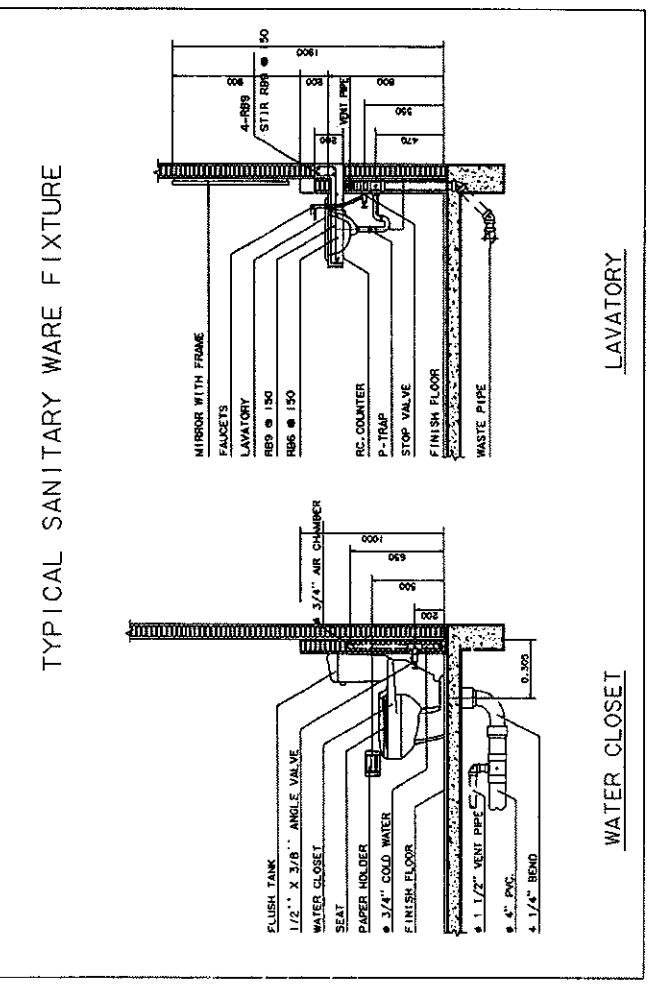
ລັດທີ່	ອາຍາກົດ	ອາຍາກົດ	ສູງເກັບຄົມ
①	ຈະຕືກຕົກຕົກຕົກຕົກ ຄຸນຕົກຕົກຕົກຕົກ ຄຸນຕົກຕົກຕົກຕົກ	ມີຕົກຕົກ ມີຕົກຕົກ	ມີຕົກຕົກ
②	ຫຼາຍ້າພາຍໃນ ຄຳຕົກຕົກຕົກຕົກ ຄຳຕົກຕົກຕົກຕົກ ຄຳຕົກຕົກຕົກຕົກ ຄຳຕົກຕົກຕົກຕົກ	ມີຕົກຕົກຕົກຕົກ ມີຕົກຕົກຕົກຕົກ ມີຕົກຕົກຕົກຕົກ ມີຕົກຕົກຕົກຕົກ	ມີຕົກຕົກຕົກຕົກ ມີຕົກຕົກຕົກຕົກ ມີຕົກຕົກຕົກຕົກ ມີຕົກຕົກຕົກຕົກ
③	ຜົກຕົກຕົກຕົກ ຜົກຕົກຕົກຕົກ	ຜົກຕົກຕົກຕົກ ຜົກຕົກຕົກຕົກ	ຜົກຕົກຕົກຕົກ ຜົກຕົກຕົກຕົກ
④	ຫຼາຍ້າພາຍໃນ ຄຳຕົກຕົກຕົກຕົກ	ຫຼາຍ້າພາຍໃນ ຄຳຕົກຕົກຕົກຕົກ	ຫຼາຍ້າພາຍໃນ ຄຳຕົກຕົກຕົກຕົກ
⑤	ກອດຕາວາ 0.70x0.80 ມ. ພາ 5 ມ. ສິນປາກອດຕາວາ	ກອດຕາວາ 0.70x0.80 ມ. ພາ 5 ມ. ສິນປາກອດຕາວາ	ກອດຕາວາ ມີຕົກຕົກ
⑥	ຫຼາຍ້າພາຍໃນ ຄຳຕົກຕົກຕົກຕົກ	ຫຼາຍ້າພາຍໃນ ຄຳຕົກຕົກຕົກຕົກ	ຫຼາຍ້າພາຍໃນ ຄຳຕົກຕົກຕົກຕົກ
⑦	ຫຼາຍ້າພາຍໃນ ຄຳຕົກຕົກຕົກຕົກ	ຫຼາຍ້າພາຍໃນ ຄຳຕົກຕົກຕົກຕົກ	ຫຼາຍ້າພາຍໃນ ຄຳຕົກຕົກຕົກຕົກ

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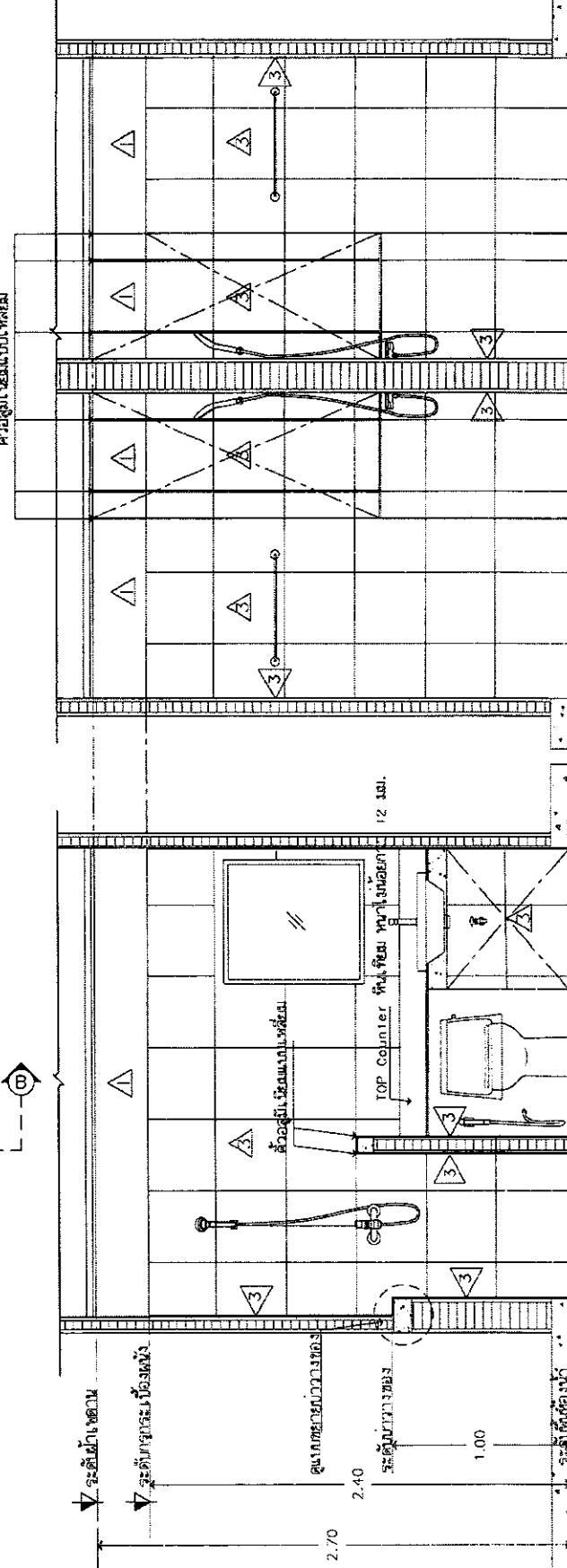
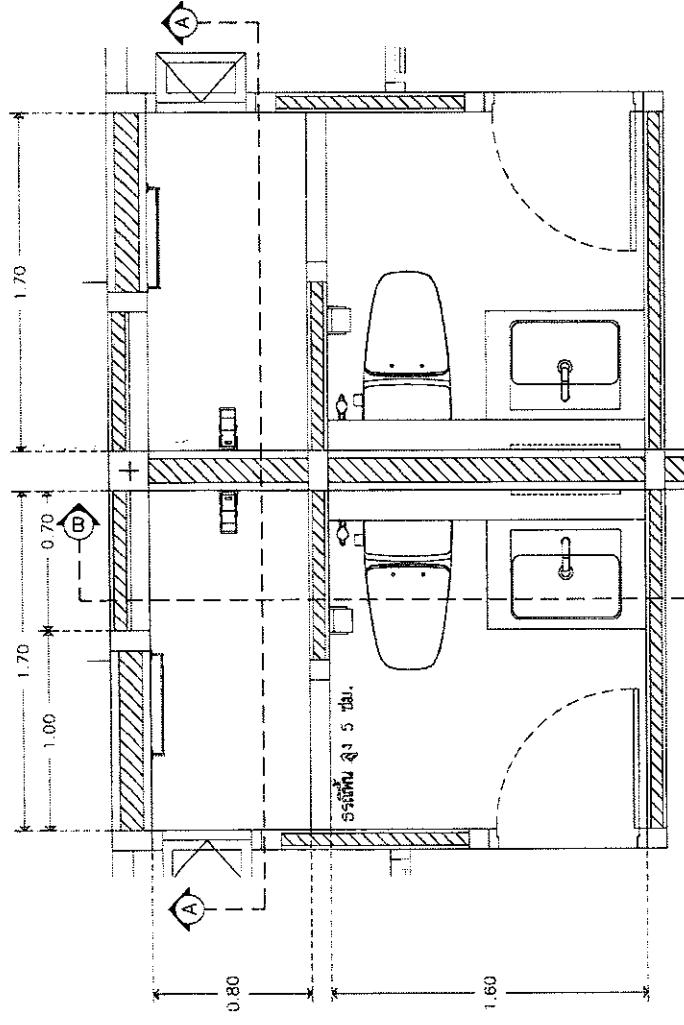
TYPICAL SANITARY WARE FIXTURE



LAVATORY



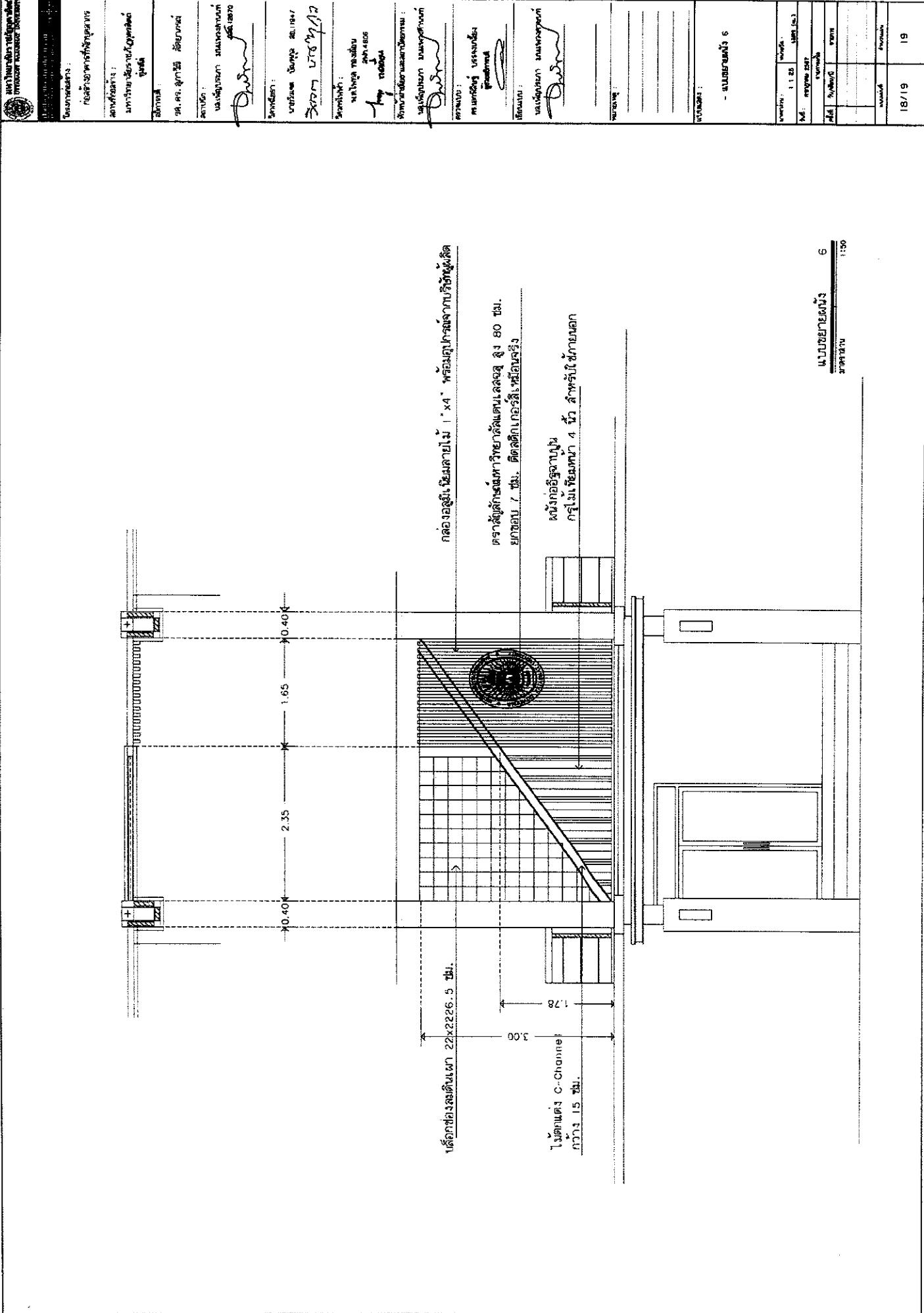
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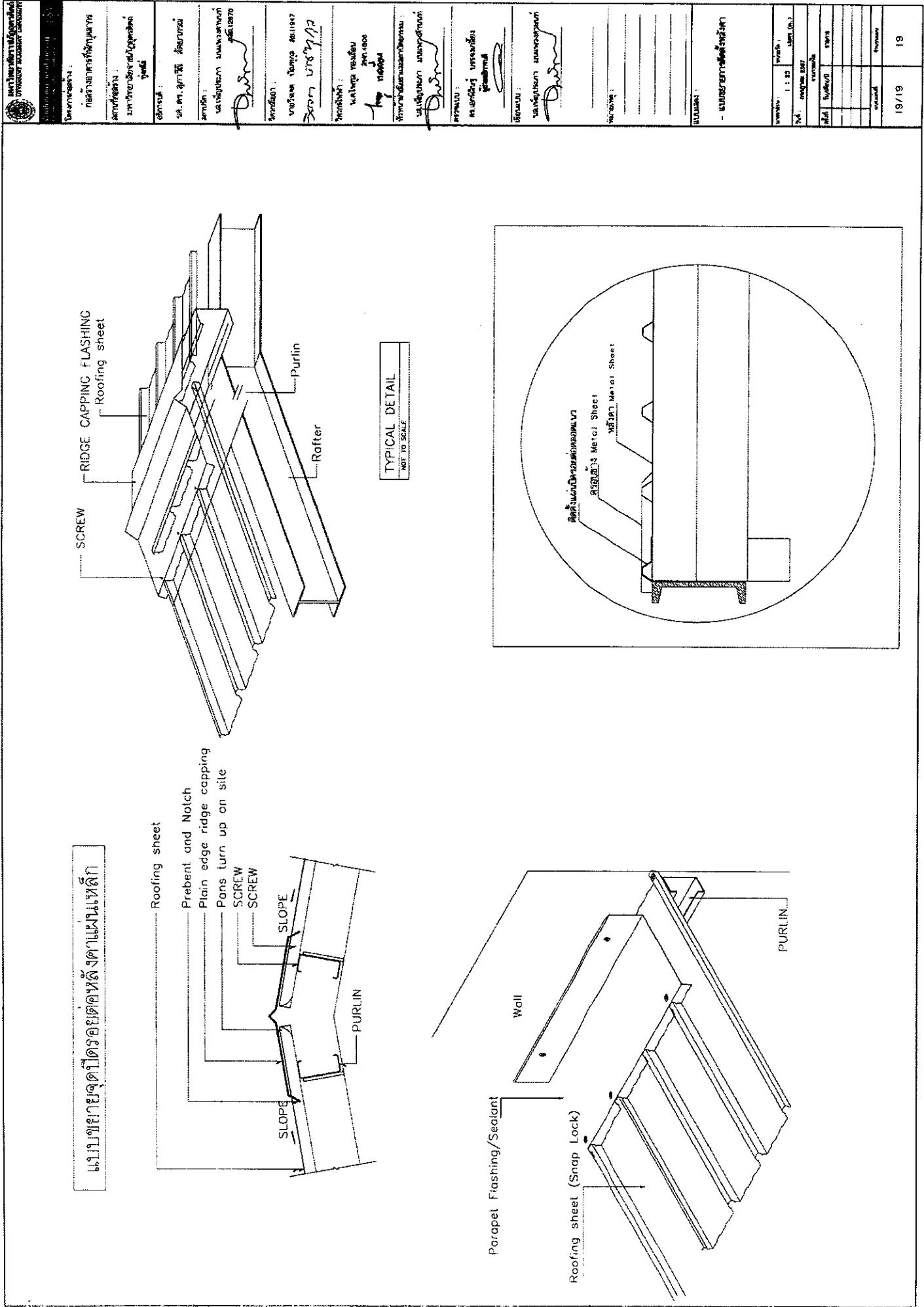


The figure consists of several architectural drawings:

- Top Left:** A plan view of a building section with dimensions. Labels include "0.10", "1.30", "0.10", "0.10", "0.15", "0.15", "0.15", "0.05", "0.10", "1.20", "0.10", and "0.10". A vertical dimension of "1.60" is also present.
- Top Right:** A detailed cross-section of a wall or column. It shows a central vertical column with a height of "4.00" and a thickness of "0.30". The base has a height of "0.50". A legend indicates "C1", "C2", "C3", and "C4" for different concrete grades. A note specifies "0.35" for the top width. A vertical dimension of "1.60" is shown on the left.
- Middle Left:** A plan view of a building section with dimensions. Labels include "1.60", "2.40", "0.35", "0.35", "0.30", "0.30", "4.00", and "0.30". A vertical dimension of "1.60" is also present.
- Middle Right:** A detailed cross-section of a wall or column. It shows a central vertical column with a height of "4.00" and a thickness of "0.30". The base has a height of "0.50". A legend indicates "C1", "C2", "C3", and "C4" for different concrete grades. A note specifies "0.35" for the top width. A vertical dimension of "1.60" is shown on the left.
- Bottom Left:** A plan view of a building section with dimensions. Labels include "0.10", "1.30", "0.10", "0.10", "0.15", "0.15", "0.15", "0.05", "0.10", "1.20", "0.10", and "0.10". A vertical dimension of "1.60" is also present.
- Bottom Right:** A detailed cross-section of a wall or column. It shows a central vertical column with a height of "4.00" and a thickness of "0.30". The base has a height of "0.50". A legend indicates "C1", "C2", "C3", and "C4" for different concrete grades. A note specifies "0.35" for the top width. A vertical dimension of "1.60" is shown on the left.
- Top Center:** A plan view of a building section with dimensions. Labels include "0.10", "1.30", "0.10", "0.10", "0.15", "0.15", "0.15", "0.05", "0.10", "1.20", "0.10", and "0.10". A vertical dimension of "1.60" is also present.
- Top Right:** A detailed cross-section of a wall or column. It shows a central vertical column with a height of "4.00" and a thickness of "0.30". The base has a height of "0.50". A legend indicates "C1", "C2", "C3", and "C4" for different concrete grades. A note specifies "0.35" for the top width. A vertical dimension of "1.60" is shown on the left.
- Bottom Center:** A plan view of a building section with dimensions. Labels include "0.10", "1.30", "0.10", "0.10", "0.15", "0.15", "0.15", "0.05", "0.10", "1.20", "0.10", and "0.10". A vertical dimension of "1.60" is also present.
- Bottom Right:** A detailed cross-section of a wall or column. It shows a central vertical column with a height of "4.00" and a thickness of "0.30". The base has a height of "0.50". A legend indicates "C1", "C2", "C3", and "C4" for different concrete grades. A note specifies "0.35" for the top width. A vertical dimension of "1.60" is shown on the left.

Each drawing includes a scale of 1:25 and a note "แบบที่ ๑๙๗" (Drawing No. 197). There are also handwritten notes and signatures in Thai script throughout the drawings.





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ପ୍ରକାଶକ ପତ୍ର

ପ୍ରାଣୀତିଥିଲେ ପରିପୂର୍ଣ୍ଣ କାମକାଳୀ

藏書印



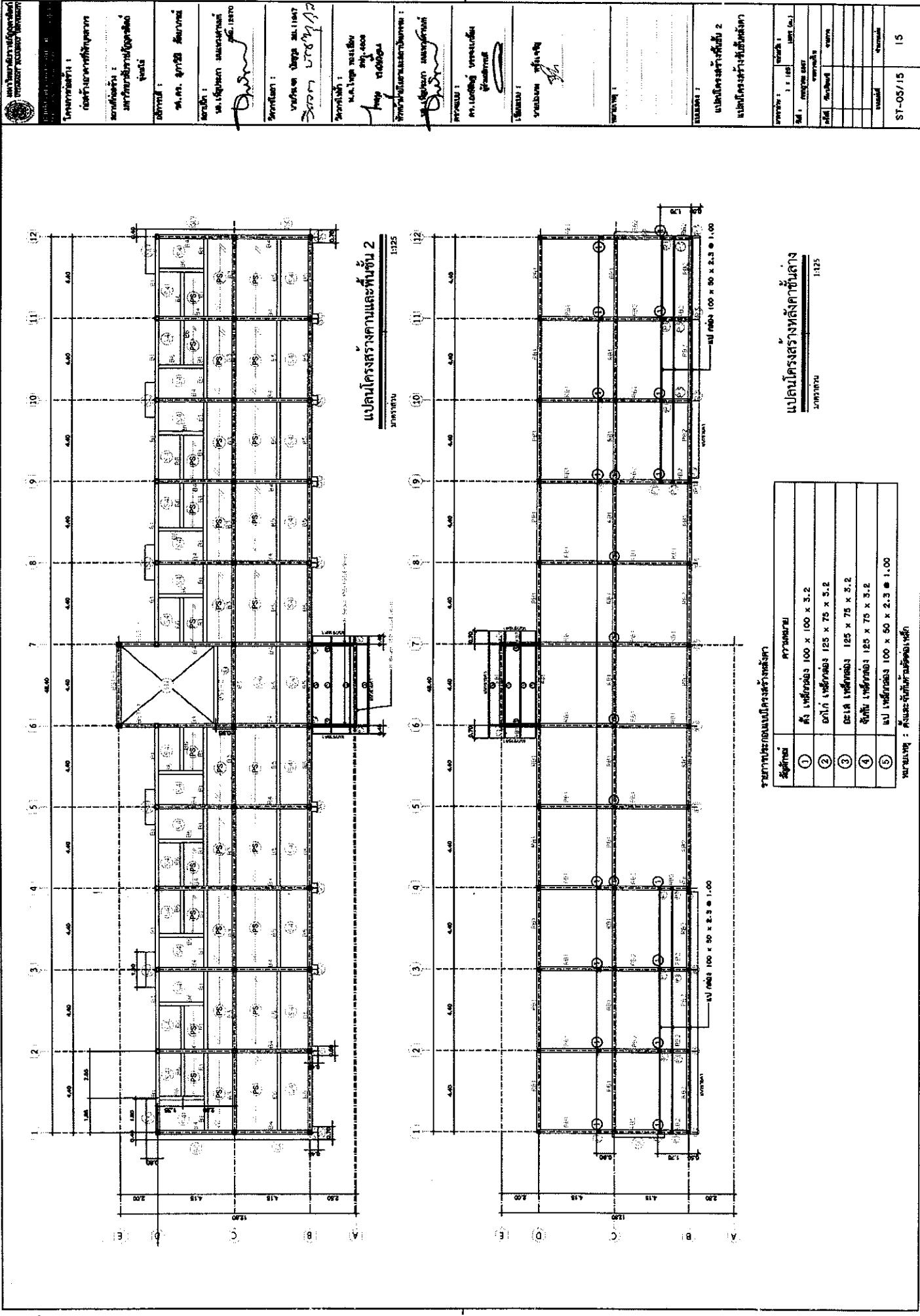
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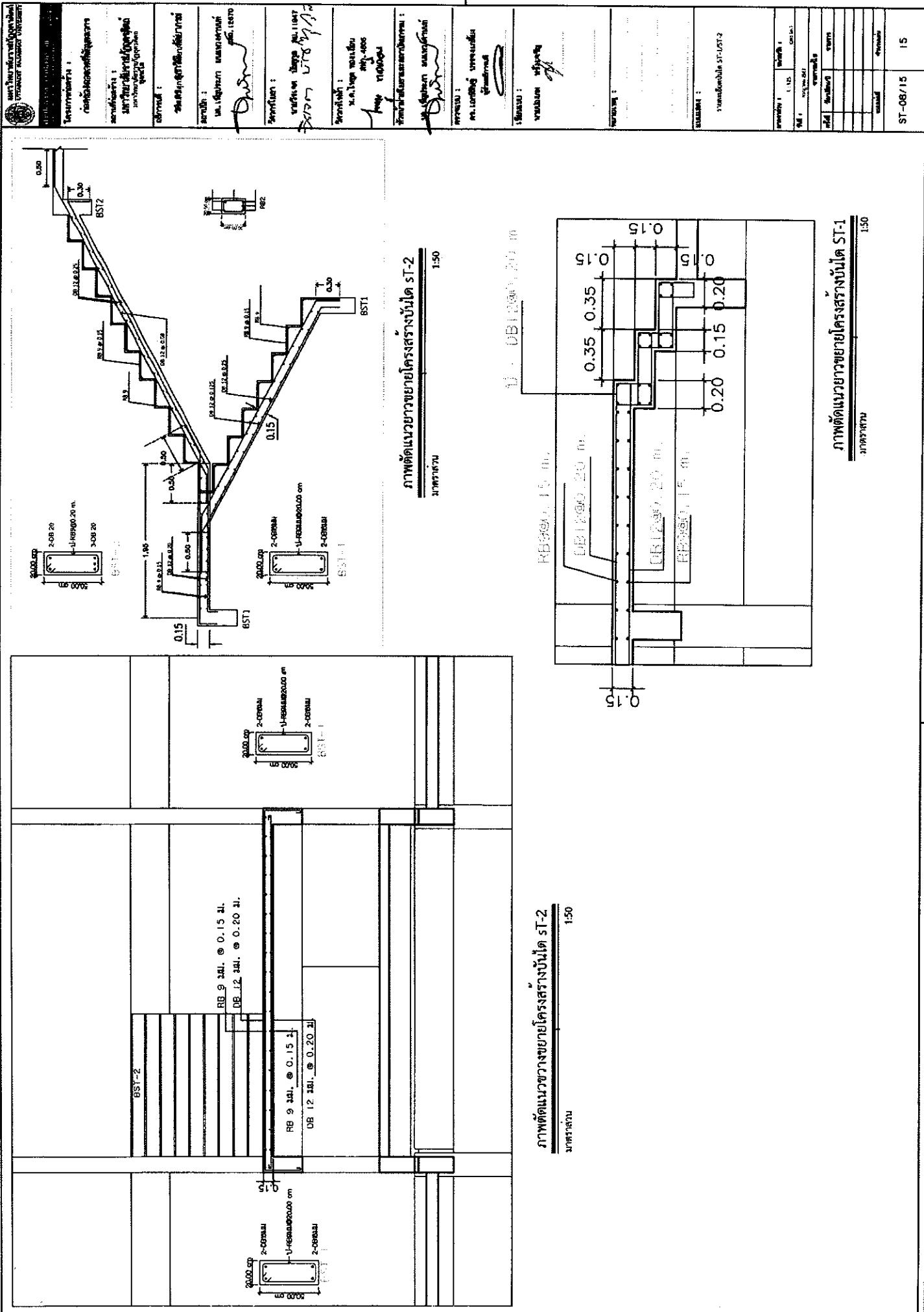
ଅର୍ଥାତ୍ ଯେହିଏହିକାଳୀନୀମାନୀରେ ଜୀବିତ ପାଇଲୁଛି

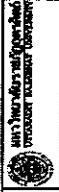
தினமும் தெரு முதலாவது அறங்கம் செய்யும் போதுமான வகுப்புகளை நடத்துவதே முதலாவது அறங்கம் ஆகும்.

<p>STRUCTURAL FLOOR PLAN</p> <p>Technical Drawing No. ST-03/15 Date: 15/03/2015</p> <p>Scale: 1:50</p> <p>Notes:</p> <ul style="list-style-type: none"> Dimensions shown are in meters. Walls are 100 mm thick. Slab thickness varies from 150 mm to 200 mm. Column locations marked with 'C'. Reinforcement details shown at various sections. 	<p>TECHNICAL DRAWINGS FOR STRUCTURE</p> <p>Technical Drawing No. ST-03/15 Date: 15/03/2015</p> <p>Scale: 1:50</p> <p>Notes:</p> <ul style="list-style-type: none"> Dimensions shown are in meters. Walls are 100 mm thick. Slab thickness varies from 150 mm to 200 mm. Column locations marked with 'C'. Reinforcement details shown at various sections.
<p>TYPICAL COLUMN TIE DETAIL</p> <p>Technical Drawing No. ST-03/15 Date: 15/03/2015</p> <p>Scale: 1:50</p> <p>Notes:</p> <ul style="list-style-type: none"> Dimensions shown are in meters. Walls are 100 mm thick. Slab thickness varies from 150 mm to 200 mm. Column locations marked with 'C'. Reinforcement details shown at various sections. 	<p>TYPICAL STEEL COLUMN</p> <p>Technical Drawing No. ST-03/15 Date: 15/03/2015</p> <p>Scale: 1:50</p> <p>Notes:</p> <ul style="list-style-type: none"> Dimensions shown are in meters. Walls are 100 mm thick. Slab thickness varies from 150 mm to 200 mm. Column locations marked with 'C'. Reinforcement details shown at various sections.
<p>TYPICAL COLUMN OFFSET DETAIL</p> <p>Technical Drawing No. ST-03/15 Date: 15/03/2015</p> <p>Scale: 1:50</p> <p>Notes:</p> <ul style="list-style-type: none"> Dimensions shown are in meters. Walls are 100 mm thick. Slab thickness varies from 150 mm to 200 mm. Column locations marked with 'C'. Reinforcement details shown at various sections. 	<p>TYPICAL BEAM-COLUMN CONNECTION DETAIL</p> <p>Technical Drawing No. ST-03/15 Date: 15/03/2015</p> <p>Scale: 1:50</p> <p>Notes:</p> <ul style="list-style-type: none"> Dimensions shown are in meters. Walls are 100 mm thick. Slab thickness varies from 150 mm to 200 mm. Column locations marked with 'C'. Reinforcement details shown at various sections.
<p>TYPICAL COLUMN COUPLER OR SLEEVE DETAIL</p> <p>Technical Drawing No. ST-03/15 Date: 15/03/2015</p> <p>Scale: 1:50</p> <p>Notes:</p> <ul style="list-style-type: none"> Dimensions shown are in meters. Walls are 100 mm thick. Slab thickness varies from 150 mm to 200 mm. Column locations marked with 'C'. Reinforcement details shown at various sections. 	<p>TYPICAL REINFORCING DETAIL IN RC FIN OR PARPET</p> <p>Technical Drawing No. ST-03/15 Date: 15/03/2015</p> <p>Scale: 1:50</p> <p>Notes:</p> <ul style="list-style-type: none"> Dimensions shown are in meters. Walls are 100 mm thick. Slab thickness varies from 150 mm to 200 mm. Column locations marked with 'C'. Reinforcement details shown at various sections.

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નાનાનાનાના

મારી જીવનચરણની પ્રચ્છાત્રાં

ପରାମର୍ଶ :

二〇一〇年

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અનુભૂતિ

21
Chen Lao

અર્થાત્ : કાંઈ નિયમ વાસ્તવિક

Digitized by srujanika@gmail.com

ପାତ୍ରବିଦ୍ୟା

ପ୍ରକାଶକ

१०८ : विजयवार्षी

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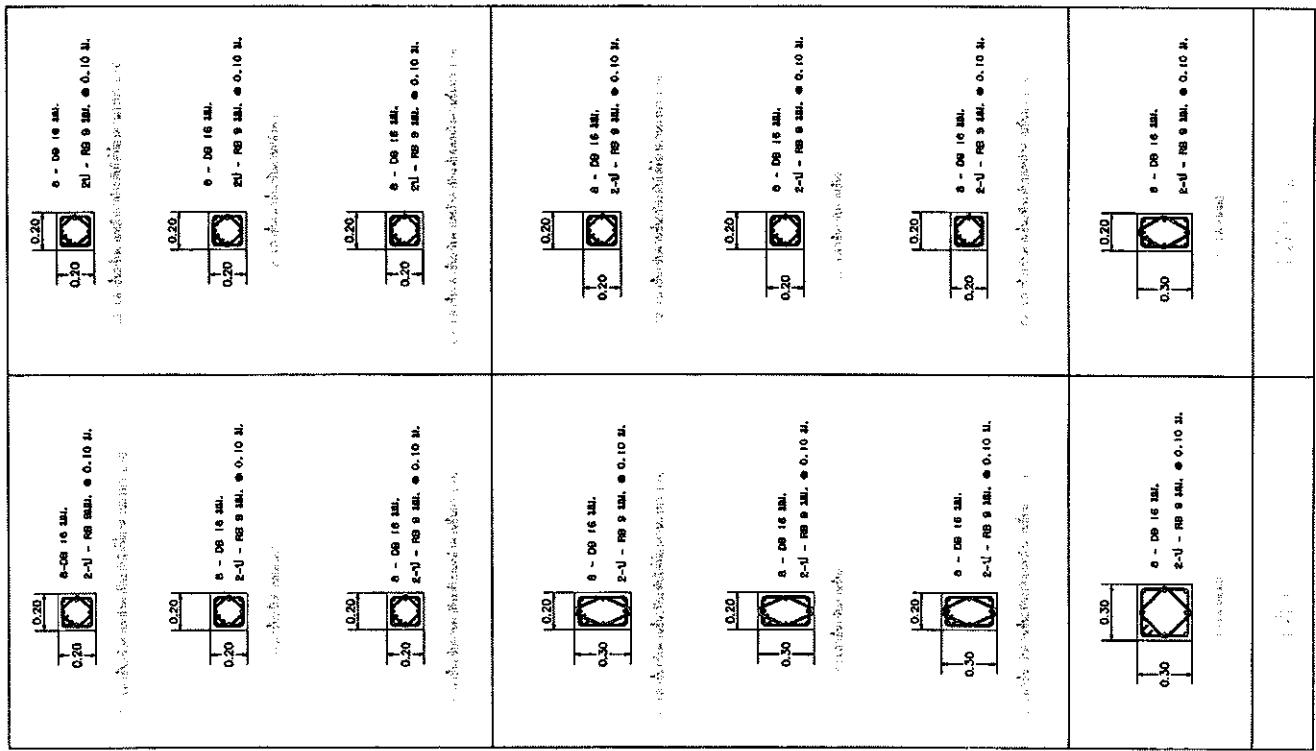
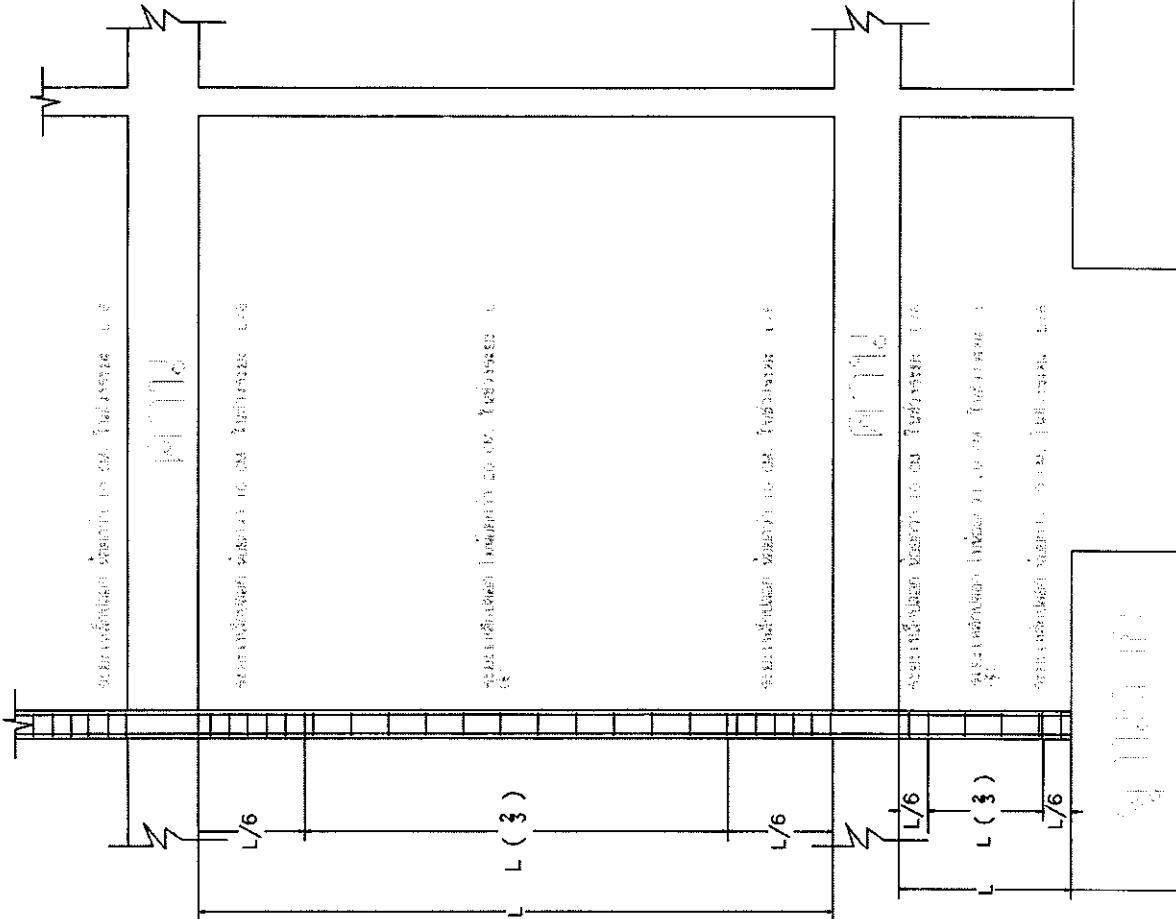
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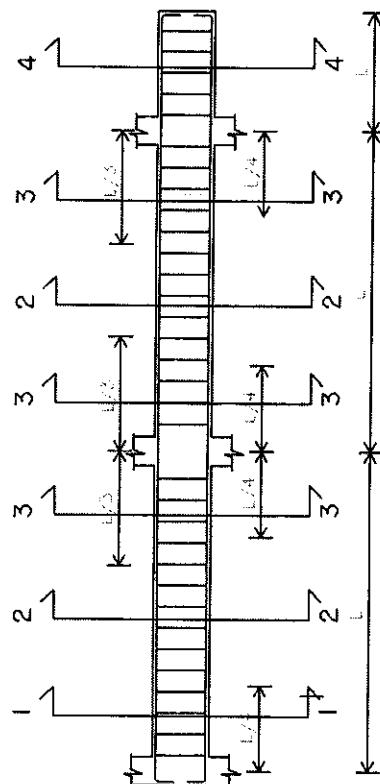
S1



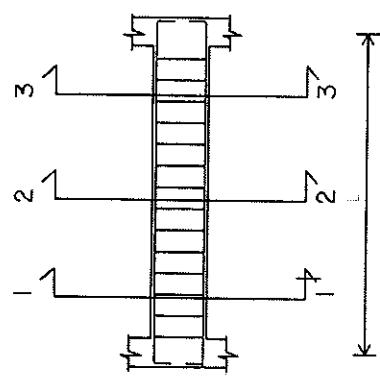
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SECTION

(1)	(2)	(3)	(4)
B1			
B2			
B3			
B3A			
B4			
B5			
B6			
RB1			
RB2			



ค่าต่อห้องเรียน แม่น้ำ คลอง (เลขรัฐวิสาหกิจ) สำหรับช่วงที่ 4 ระยะทาง L/3)

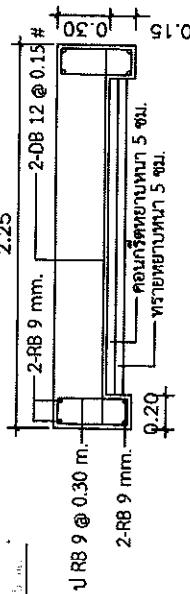
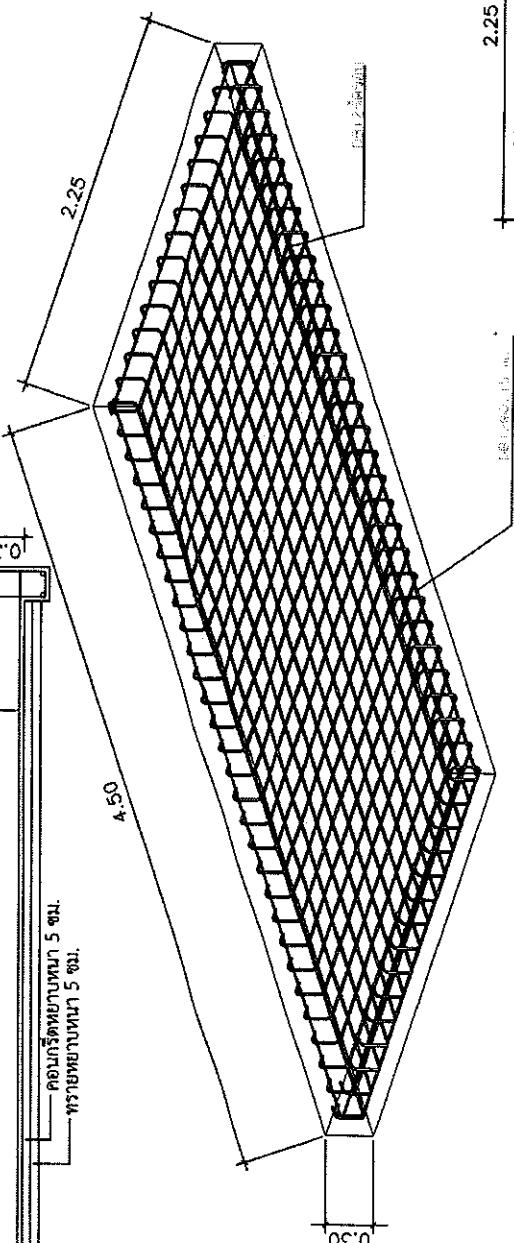
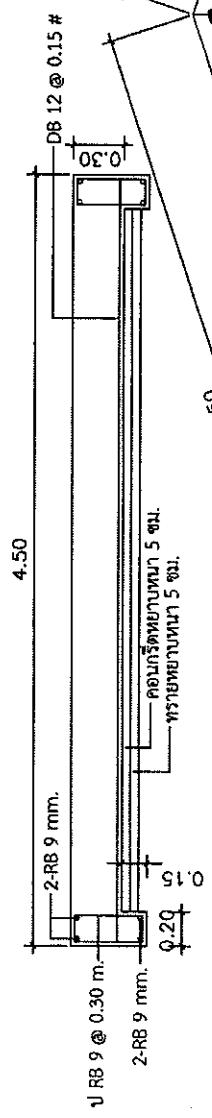
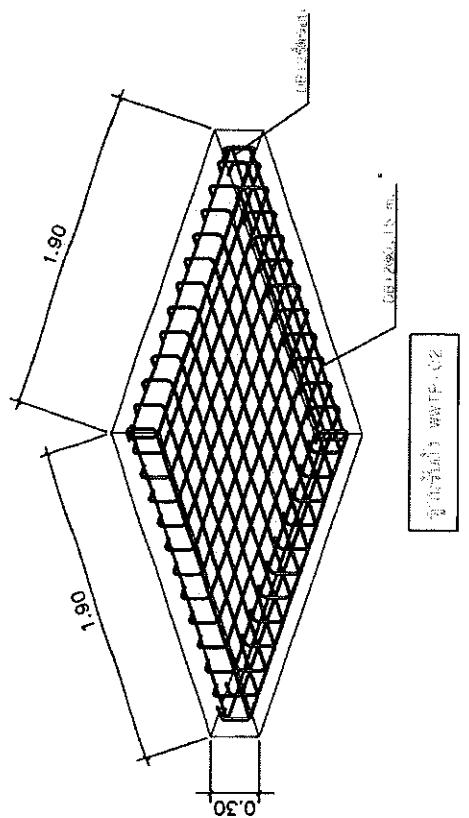
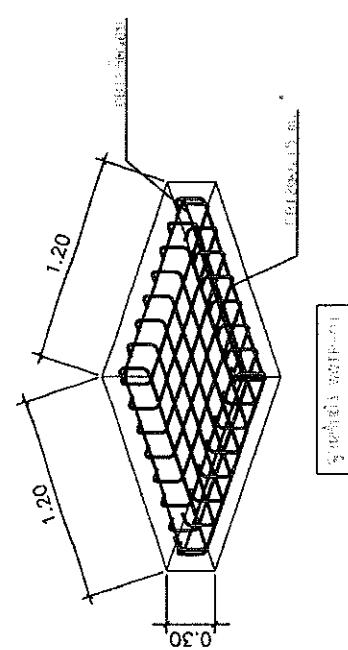


ค่าต่อห้องเรียน แม่น้ำ คลอง (เลขรัฐวิสาหกิจ) สำหรับช่วงที่ 5 ระยะทาง L/3)

ผู้ดูแล : ดร. พญ. อรุณรัตน์ ภู่ว่องไว	ผู้อนุมัติ : ดร. พญ. อรุณรัตน์ ภู่ว่องไว
ผู้รับผิดชอบ : ดร. พญ. อรุณรัตน์ ภู่ว่องไว	ผู้อนุมัติ : ดร. พญ. อรุณรัตน์ ภู่ว่องไว
ผู้รับผิดชอบ : ดร. พญ. อรุณรัตน์ ภู่ว่องไว	ผู้อนุมัติ : ดร. พญ. อรุณรัตน์ ภู่ว่องไว
ผู้รับผิดชอบ : ดร. พญ. อรุณรัตน์ ภู่ว่องไว	ผู้อนุมัติ : ดร. พญ. อรุณรัตน์ ภู่ว่องไว
ผู้รับผิดชอบ : ดร. พญ. อรุณรัตน์ ภู่ว่องไว	ผู้อนุมัติ : ดร. พญ. อรุณรัตน์ ภู่ว่องไว

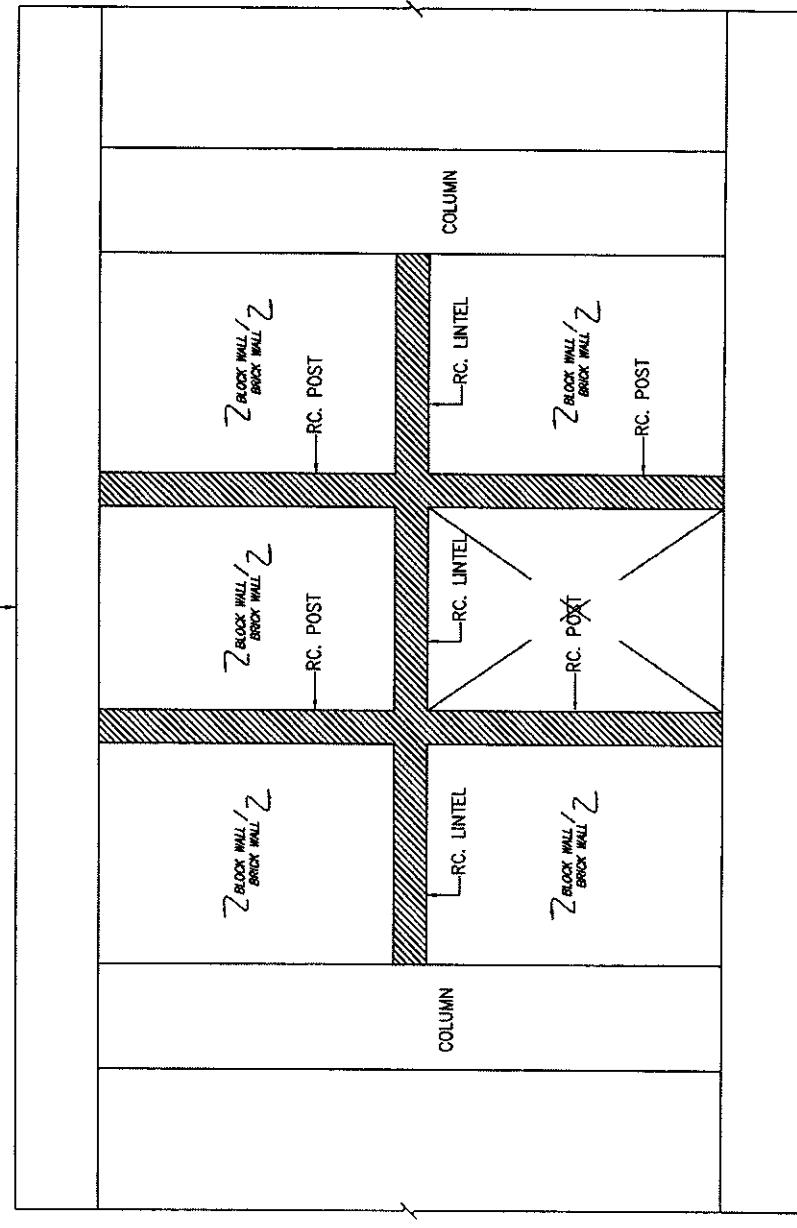
வாய்மை :	முனிசிபல் குடியிருப்புகள்
நோக்கம் :	உற்பத்தி முறைகளை விடுதலை ஏற்றுவது
வெளியீடு :	ஏ.ஏ. முனிஸிபல் குடியிருப்பு
நோக்கம் :	வாய்மை குடியிருப்புகளை விடுதலை ஏற்றுவது
வாய்மை :	ஏ.ஏ.முனிஸிபல் குடியிருப்பு

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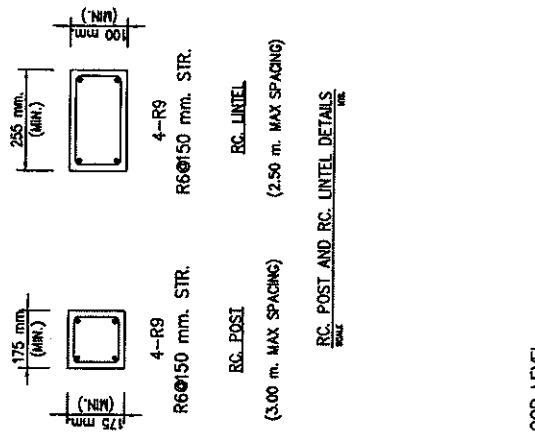
குடு

SLAB OR BEAM



FLOOR LEVEL

FLOOR LEVEL



RC. POST AND RC. LINTEL DETAILS

FLOOR LEVEL

SLAB OR BEAM

BRICK WALL/BLOCK WALL SUPPORT DETAILS (விடுபிடிகள்)

STEEL WORK NOTES:

1. PROVIDE RC. POST AND LINTEL TO ENCLOSE ALL WALL OPENING SUCH AS DOOR, WINDOW ETC
2. CONCRETE fc' = 240 ksc. STEEL ROUND BAR GRADE SR24

தமிழ்நாடு அரசு பொறுப்பு மன்றம்	தமிழ்நாடு அரசு பொறுப்பு மன்றம்
தமிழ்நாடு அரசு பொறுப்பு மன்றம்	தமிழ்நாடு அரசு பொறுப்பு மன்றம்
தமிழ்நாடு அரசு பொறுப்பு மன்றம்	தமிழ்நாடு அரசு பொறுப்பு மன்றம்
தமிழ்நாடு அரசு பொறுப்பு மன்றம்	தமிழ்நாடு அரசு பொறுப்பு மன்றம்
தமிழ்நாடு அரசு பொறுப்பு மன்றம்	தமிழ்நாடு அரசு பொறுப்பு மன்றம்

ପ୍ରକାଶନ ମେଳେ

ପ୍ରତିଷ୍ଠାନ ଏତିହାସିକ
ପ୍ରକାଶନ ମେଳେ

ଅଧ୍ୟାତ୍ମିକ

ପ୍ରକାଶନ ମେଳେ

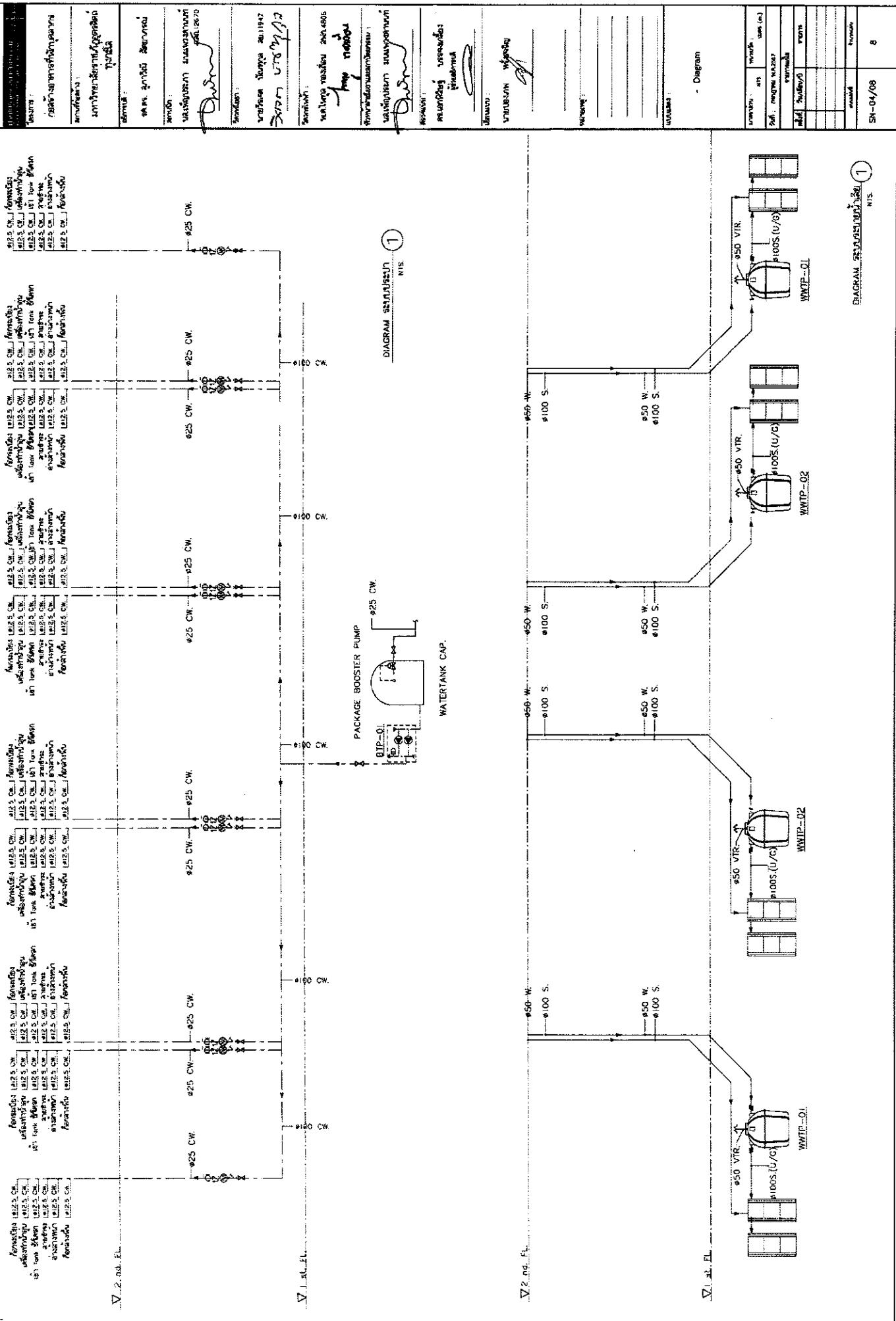
୧୯୯୫ ମେ ଦିନ ମୁଦ୍ରଣ କରାଯାଇଥାଏ

ପ୍ରକାଶନ ମେଳେ



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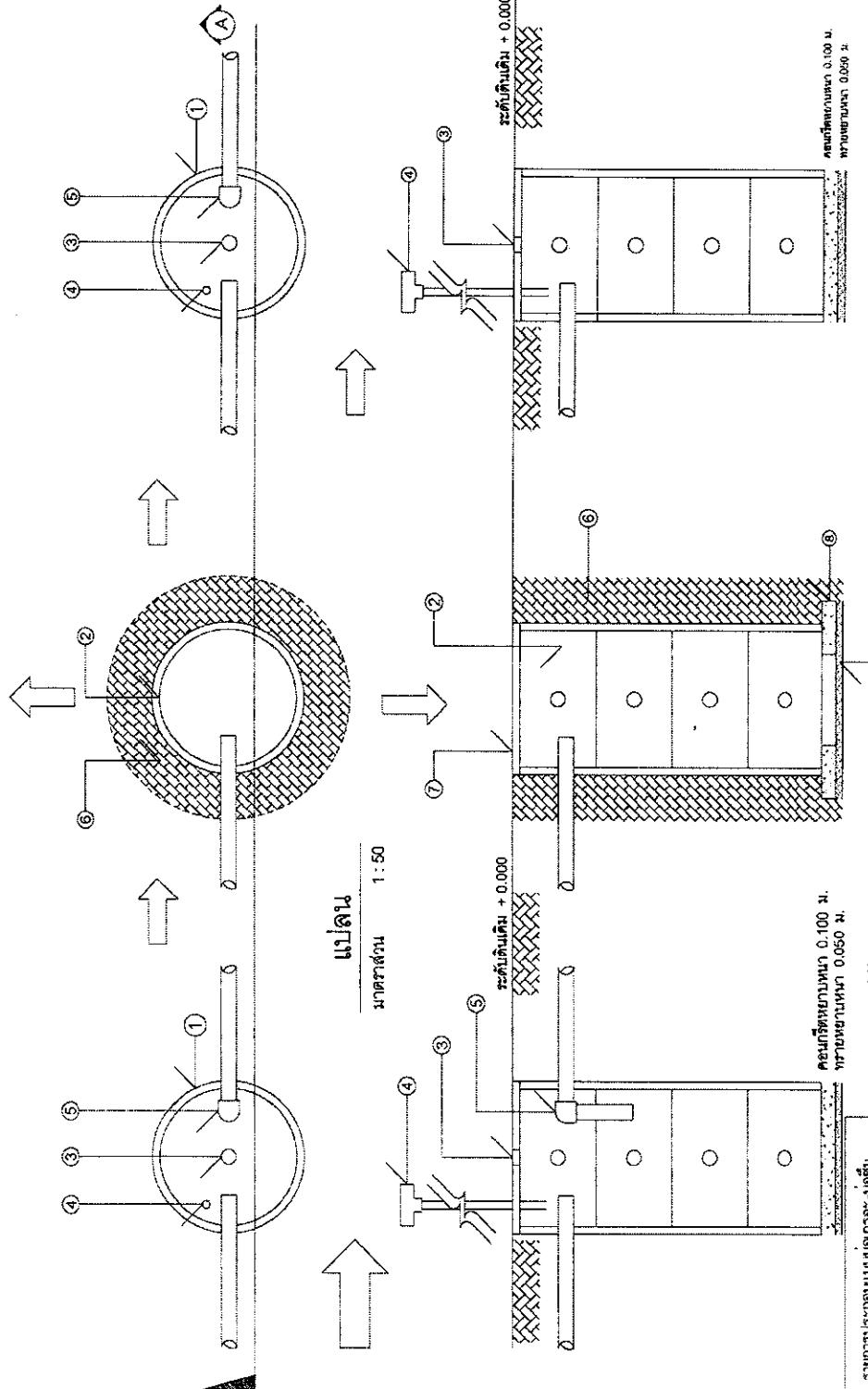
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แบบร่างของโครงสร้างที่ต้องการ

รายการ	ค่าคงที่	ค่าเฉลี่ย	ค่าสูงสุด	ค่าต่ำสุด
ค่าคงที่	0.45	0.45	0.45	0.45
ค่าเฉลี่ย	0.45	0.45	0.45	0.45
ค่าสูงสุด	0.45	0.45	0.45	0.45
ค่าต่ำสุด	0.45	0.45	0.45	0.45

หมายเหตุ: เศษดินที่ต้องการใช้ในฐานหิน 1000 กิโลกรัม แล้ว 2,000 กิโลกรัม

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१०४ विश्वामित्र एवं अर्जुन

卷之三

ପ୍ରକାଶକ ପତ୍ର ପରିଚୟ

נְאָמֵן

ມະຫາວິທະຍານີ້ຮອດເກີຍດ້ວຍອຸປະຕິເຫັນ

ప్రా. కె. బుగ్గారెడ్డి సమావస్తు

ଶ୍ରୀମଦ୍ଭଗବତ

12670

卷之三

ପ୍ରକାଶନ ମେଲିରେ ପରିଚୟ

ପ୍ରକାଶକ

નાના પ્રદીપ ગવાડેનાન ૧૫૧૪૮૩

ପ୍ରାଚୀନ କବିତା

માનવજીવા

ଶ୍ରୀମଦ୍ଭଗବତ

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พุทธประวัติ

100

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卷之三

માનુષના જીવન

104

卷之三

ପ୍ରକାଶକ ନାମ : ପ୍ରକାଶକ ନାମ :

NAME _____

બાળ પ્રાણી

ପାଞ୍ଜାବ

ଶ୍ରୀମଦ୍ଭଗବତକଥା

ପ୍ରମୁଖ ପାଠ୍ୟ କର୍ତ୍ତା ପାଞ୍ଜାବ ପ୍ରଦେଶ ଶ୍ରୀମଦ୍ଭଗବତକଥା

ପାଠ୍ୟ କର୍ତ୍ତା ପାଞ୍ଜାବ ପ୍ରଦେଶ ଶ୍ରୀମଦ୍ଭଗବତକଥା

ମହାଭାଗିତା



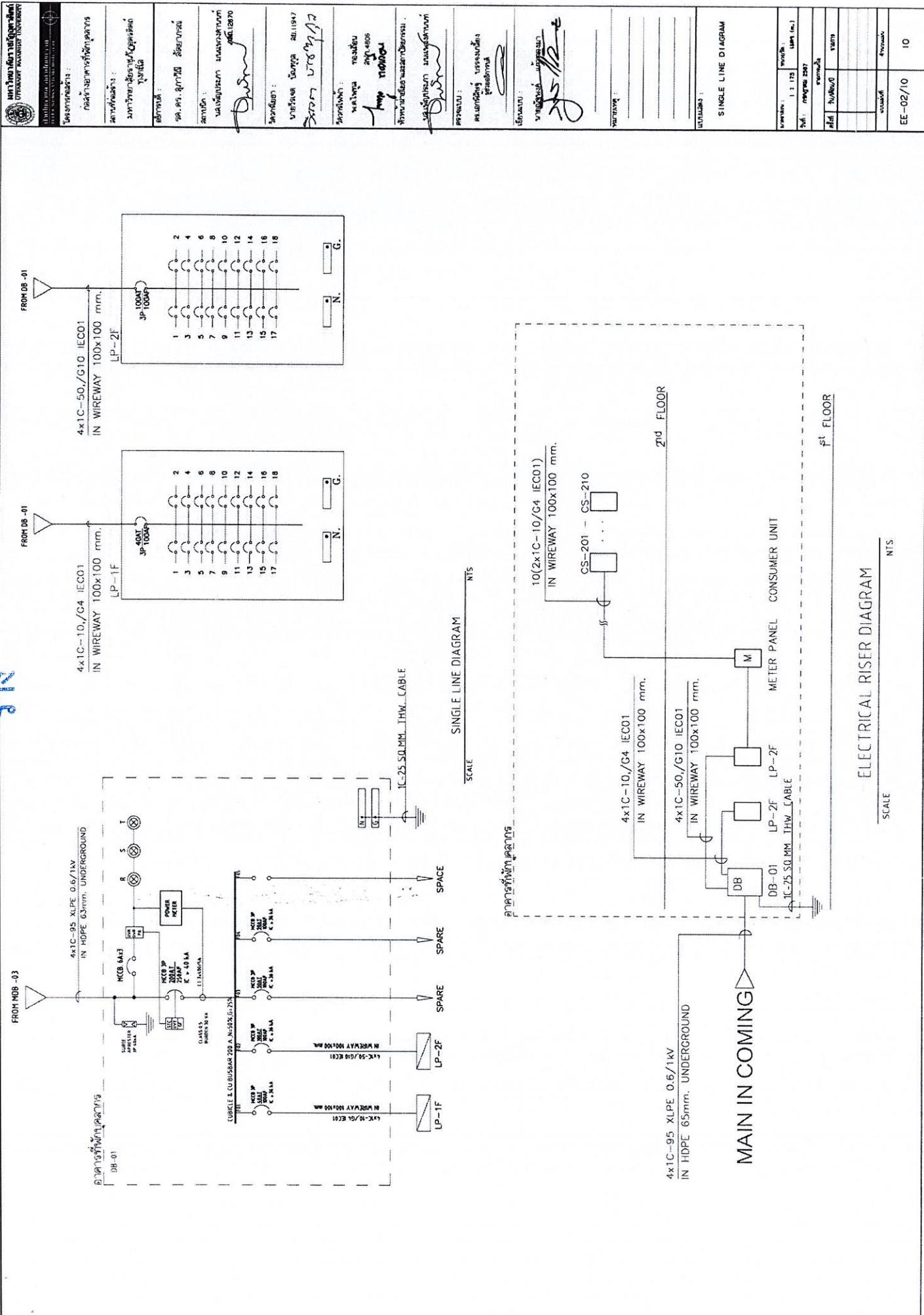
ମହାଭାଗିତା

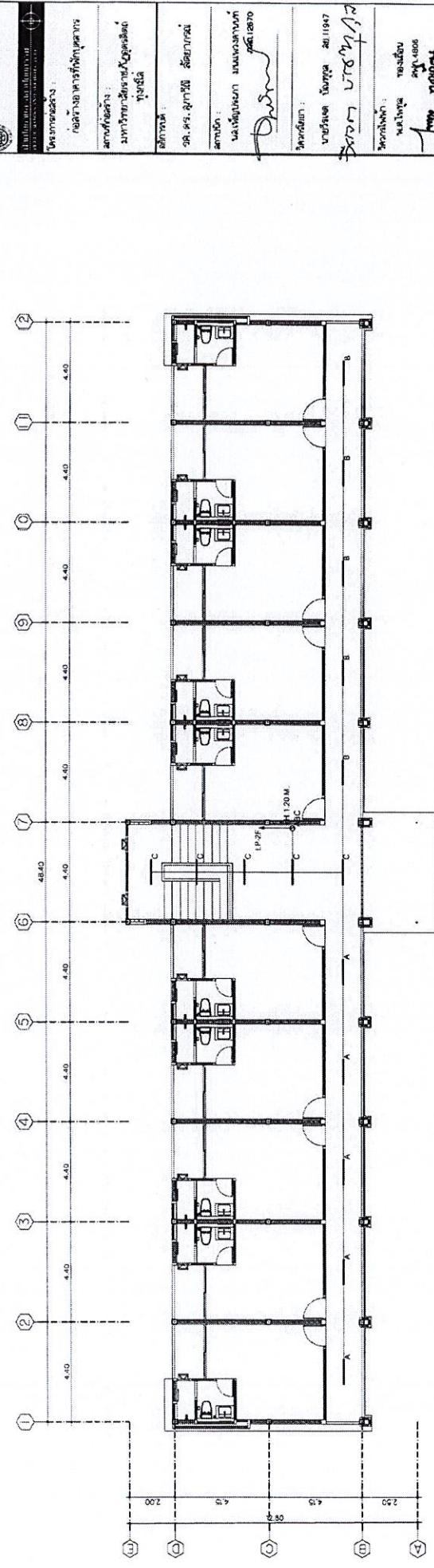


IRAE ABBREVIATION

ELECTRICAL SYSTEM

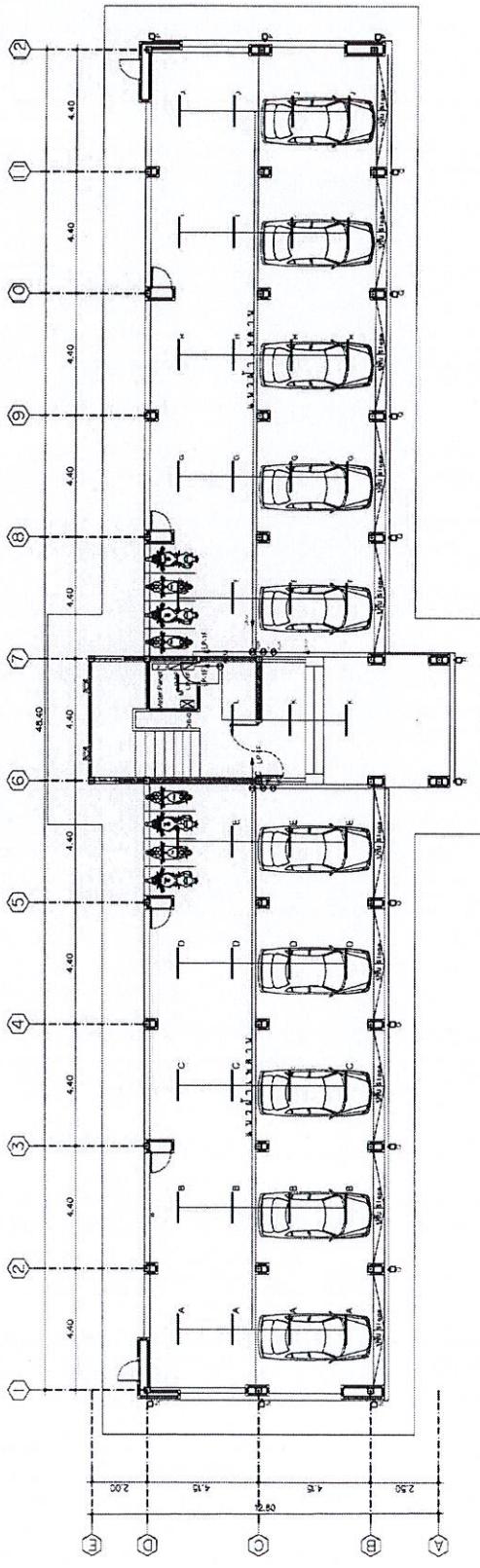
CONTROL DIAGRAM





Lighting Layout Plan 2nd Floor Central Area

1:175



Lighting Layout Plan 1st Floor Central Area

1:175

มาตรฐาน

ผู้ออกแบบ:	นายพงษ์ศักดิ์ ลักษณะวงศ์
ผู้ตรวจสอบ:	นางสาวอรุณรัตน์ ชัยจิตราภรณ์
ผู้แก้ไข:	นายพงษ์ศักดิ์ ลักษณะวงศ์
ผู้อนุมัติ:	นายพงษ์ศักดิ์ ลักษณะวงศ์ วันที่ 20/11/2017
ผู้รับผิดชอบ:	นายพงษ์ศักดิ์ ลักษณะวงศ์ วันที่ 20/11/2017

LIGHTING LAYOUT PLAN

1:175

ผู้ออกแบบ:	นายพงษ์ศักดิ์ ลักษณะวงศ์
ผู้ตรวจสอบ:	นายพงษ์ศักดิ์ ลักษณะวงศ์
ผู้แก้ไข:	นายพงษ์ศักดิ์ ลักษณะวงศ์
ผู้อนุมัติ:	นายพงษ์ศักดิ์ ลักษณะวงศ์ วันที่ 20/11/2017

LAYOUT PLAN

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