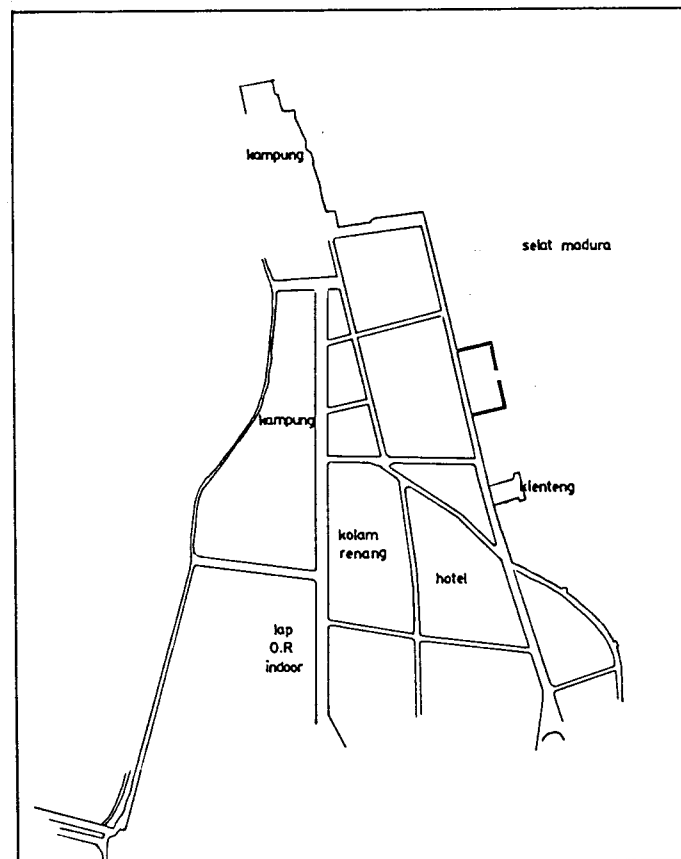
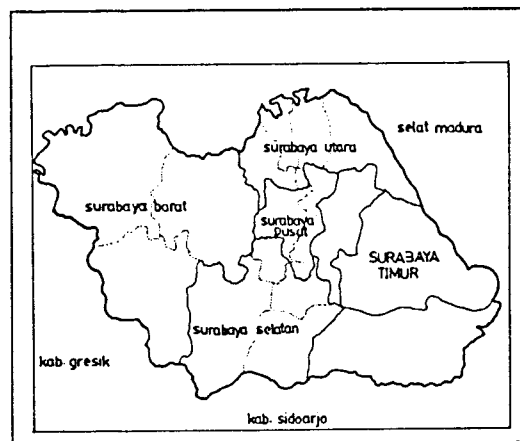
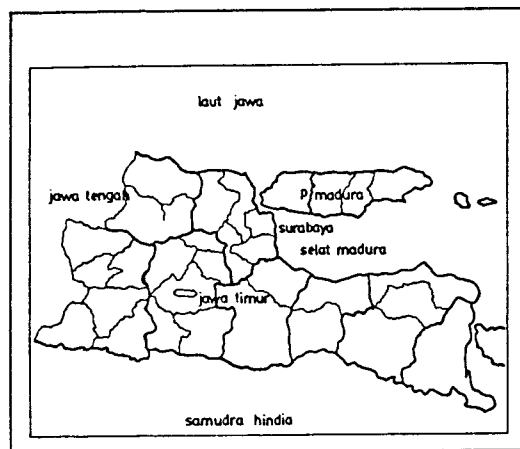
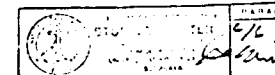




LOKASI



 FAKULTAS TEKNIK SIPIL DAN PERENCANAAN JURUSAN ARSITEKTUR UNIVERSITAS KRISTEN PETRA SURABAYA - INDONESIA				
TUGAS MATA KULIAH		TUGAS AKHIR AR 4500 PERIODE XLV		
JUDUL TUGAS		TAMAN REKREASI PARTAI MELAYAN & KENJARAN, SURABAYA		
GAMBAR				
SEMESTER	TANGGAL	SKALA	LEMBAR	JUMLAH
			01	
NAMA NRP	KOHAR SALIM 22494122			KELOMPOK VI
MENTOR UTAMA	W. RIYANTY SAGIT, M Sc			
MENTOR PENDAMPING	H. IGN. SUKENDRA H. PAULUS H. SOEHARDO, M Arch H. JIMMY PRIATMAN, M Arch			

NO.	NAMA RUANG	KAPASITAS RUANG (ORANG)	STANDARD	BUMBUK	JUMLAH RUANG (RUANG)	LUAS (M ²)	TOTAL LUAS (M ²)
FAS. PARKIR							
1	PARKIR MOTOR	30 MOHR	3300	1	1	3300	3300
A	PARKIR MOTOR	30 MOHR	3300	1	1	3300	3300
B	PARKIR MOTOR	30 MOHR	3300	1	1	3300	3300
C	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
D	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
E	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
F	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
G	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
H	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
I	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
J	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
K	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
L	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
M	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
N	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
O	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
P	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
Q	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
R	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
S	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
T	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
U	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
V	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
W	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
X	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
Y	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
Z	PARKIR BUS	3 BUS (3 x 30 MOHR)	3300	1	1	3300	3300
TOTAL							3300

FAS. PARKIR

NO.	NAMA RUANG	KAPASITAS RUANG (ORANG)	STANDARD	BUMBUK	JUMLAH RUANG (RUANG)	LUAS (M ²)	TOTAL LUAS (M ²)
FAS. HALL							
1	TEMPAT TUMBUHAN	1000	1000	1	1	1000	1000
A	CAR CALL	1000	1000	1	1	1000	1000
B	LOBBY	1000	1000	1	1	1000	1000
C	LOBBY	1000	1000	1	1	1000	1000
D	LOBBY	1000	1000	1	1	1000	1000
E	LOBBY	1000	1000	1	1	1000	1000
F	LOBBY	1000	1000	1	1	1000	1000
G	LOBBY	1000	1000	1	1	1000	1000
H	LOBBY	1000	1000	1	1	1000	1000
I	LOBBY	1000	1000	1	1	1000	1000
J	LOBBY	1000	1000	1	1	1000	1000
K	LOBBY	1000	1000	1	1	1000	1000
L	LOBBY	1000	1000	1	1	1000	1000
M	LOBBY	1000	1000	1	1	1000	1000
N	LOBBY	1000	1000	1	1	1000	1000
O	LOBBY	1000	1000	1	1	1000	1000
P	LOBBY	1000	1000	1	1	1000	1000
Q	LOBBY	1000	1000	1	1	1000	1000
R	LOBBY	1000	1000	1	1	1000	1000
S	LOBBY	1000	1000	1	1	1000	1000
T	LOBBY	1000	1000	1	1	1000	1000
U	LOBBY	1000	1000	1	1	1000	1000
V	LOBBY	1000	1000	1	1	1000	1000
W	LOBBY	1000	1000	1	1	1000	1000
X	LOBBY	1000	1000	1	1	1000	1000
Y	LOBBY	1000	1000	1	1	1000	1000
Z	LOBBY	1000	1000	1	1	1000	1000
TOTAL							1000

FAS. HALL

NO.	NAMA RUANG	KAPASITAS RUANG (ORANG)	STANDARD	BUMBUK	JUMLAH RUANG (RUANG)	LUAS (M ²)	TOTAL LUAS (M ²)
FAS. PERPUSTAKAAN							
1	LOBBY	1000	1000	1	1	1000	1000
A	LOBBY	1000	1000	1	1	1000	1000
B	LOBBY	1000	1000	1	1	1000	1000
C	LOBBY	1000	1000	1	1	1000	1000
D	LOBBY	1000	1000	1	1	1000	1000
E	LOBBY	1000	1000	1	1	1000	1000
F	LOBBY	1000	1000	1	1	1000	1000
G	LOBBY	1000	1000	1	1	1000	1000
H	LOBBY	1000	1000	1	1	1000	1000
I	LOBBY	1000	1000	1	1	1000	1000
J	LOBBY	1000	1000	1	1	1000	1000
K	LOBBY	1000	1000	1	1	1000	1000
L	LOBBY	1000	1000	1	1	1000	1000
M	LOBBY	1000	1000	1	1	1000	1000
N	LOBBY	1000	1000	1	1	1000	1000
O	LOBBY	1000	1000	1	1	1000	1000
P	LOBBY	1000	1000	1	1	1000	1000
Q	LOBBY	1000	1000	1	1	1000	1000
R	LOBBY	1000	1000	1	1	1000	1000
S	LOBBY	1000	1000	1	1	1000	1000
T	LOBBY	1000	1000	1	1	1000	1000
U	LOBBY	1000	1000	1	1	1000	1000
V	LOBBY	1000	1000	1	1	1000	1000
W	LOBBY	1000	1000	1	1	1000	1000
X	LOBBY	1000	1000	1	1	1000	1000
Y	LOBBY	1000	1000	1	1	1000	1000
Z	LOBBY	1000	1000	1	1	1000	1000
TOTAL							1000

FAS. PERPUSTAKAAN



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BESARAN

RUANG

KANTOR PENGELOLA

No	NAMA RUANG	KAPASITAS RUANG (ORANG)	STANDARD	SUMBER	JUMLAH RUANG (UNIT)	LUAS CH ²	LUAS TOTAL CH ²
1	Lobby + SECURITY + R. TUNGGU	ASM: 30 Orang RATU: 1 SECURITY → 30 orang 30: 30 → 1 orang ASM: 50% = 30 → 20 orang	0,67 - 0,95 m ² /orang 30 x 0,95 → 43,5 m ² 2 m ² 1,5 - 2 m ² /orang 20 x 1,5 → 30 m ²	ATM PNS NAD	1 1 1	43,5 2 30	87
2	R. RAPAT	30	1,5 - 2 m ² /orang 50 x 6 → 100 m ²	NAD	1	100	
3	R. DIREKTOR + R. DIR. UR. + R. MAN. UR. + R. SEKRETARIS + R. ASIP.	1 1 1 1 1	15 - 36 m ² /orang 1 x 15 → 15 m ² 15 - 36 m ² /orang 8 - 12 m ² /orang 10 m ²	NAD NAD NAD NAD ATM	1 1 1 1 1	15 15 8 10	48
4	R. DOK. PENANGGUNGJAWAB	1	15 - 36 m ² /orang	NAD	1	15	15
5	R. PROPOSAL	1	- idem -	NAD	1	15	15
6	R. KABAG. OPERASIONAL	5	8 - 12 m ² /orang	NAD	5	40	40
7	R. KABAG. TEKNIK & PEMELIHARAAN	5	- idem -	NAD	5	40	40
8	R. KABAG. KESEKUTUAN	6	- idem -	NAD	6	48	48
9	R. KABAG. KOPERASIAN	5	- idem -	NAD	5	40	40
10	R. KABAG. PEMASARAN	3	- idem -	NAD	3	24	24
11	R. KABAG. ADMINISTRASI	5	- idem -	NAD	5	40	40
12	TOILET + PRM + WANITA	50 50	+ 2 WC: 2 x 1,8 m ² → 3,6 m ² + 2 UMUM: 2 x 0,9 m ² → 0,8 m ² + 2 KANTIN: 2 x 0,9 m ² → 1,8 m ² + 2 WC: 2 x 1,8 m ² → 3,6 m ² + 2 UMUM: 2 x 0,9 m ² → 1,8 m ²	MSE MSE	1 1	3,6 4,68	10,16
13	GUDANG		10 m ²	ATM	1	10	10
14	PANTRY	2	2,25 - 4 m ² /orang 2 x 4 → 8 m ²	NAD	1	8	8
SUBTOTAL							325,16
SIRKULASI 30%							157,59
TOTAL							682,71

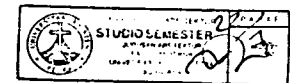
MEE

No.	NAMA RUANG	KAPASITAS RUANG	STANDARD	SUMBER	JUMLAH RUANG (UNIT)	LUAS CH ²	TOTAL LUAS CH ²
1	R. LISTRIK + R. GENSET + R. TRAFOTO PAUL		40 m ² 20 m ² 20 m ²	STP STP STP	2 2 2	80 40 40	120
2	R. POMPA AIR + TANDON		20 m ²	STP	2	40	40
3	R. MOBIL AC		15 m ²	MEE	3	45	45
4	GUDANG		20 m ²	STP	1	20	20
5	R. STP		20 m ²	STP	1	20	20
SUBTOTAL							245
SIRKULASI 30%							73,5
TOTAL							318,5

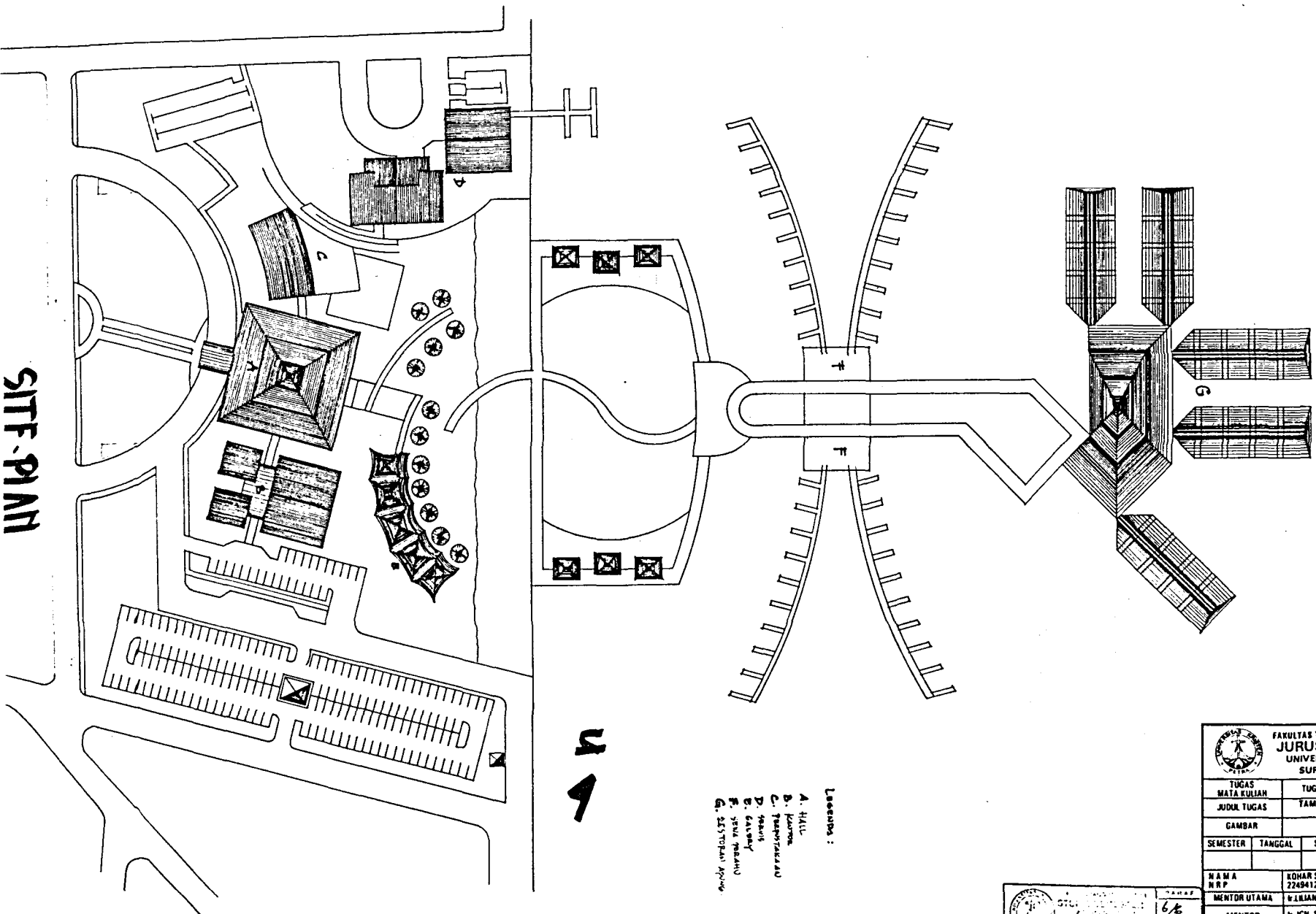
LOADING DOCK

No.	NAMA RUANG	KAPASITAS RUANG	STANDARD	SUMBER	JUMLAH RUANG (UNIT)	LUAS CH ²	TOTAL LUAS CH ²
1	LOADING DOCK MEE	2 TRUK < 2 x 2 mobil	2 x 25 m ² / mobil	PERDA	1	100	
2	LOADING DOCK BAHAN	2 TRUK < 2 x 2 mobil	idem	PERDA	1	100	
3	LOADING DOCK PERANG	2 TRUK < 2 x 2 mobil	idem	PERDA	1	100	
4	LOADING DOCK RESTAURANT	1 TRUK < 1 x 2 mobil	idem	PERDA	1	100	
5	LOADING DOCK RENTAL	1 TRUK < 1 x 2 mobil	idem	PERDA	1	100	
SUBTOTAL							500
SIRKULASI 30%							150
TOTAL							650

Lampiran 2 : Besaran ruang



KOHAR.S
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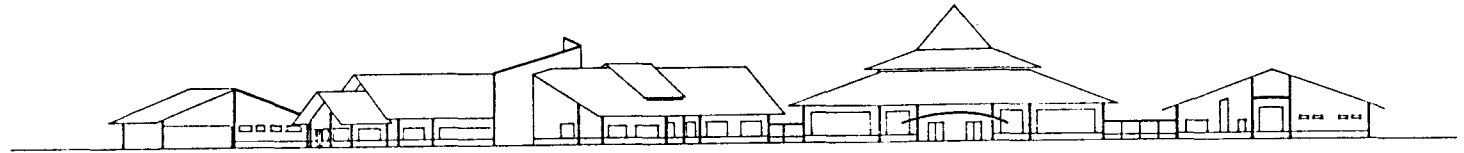


Legenda :
 A. Hall
 B. Kamar
 C. Pemandangan
 D. Jarak
 E. Gated
 F. Jarak
 G. Sisi jalan

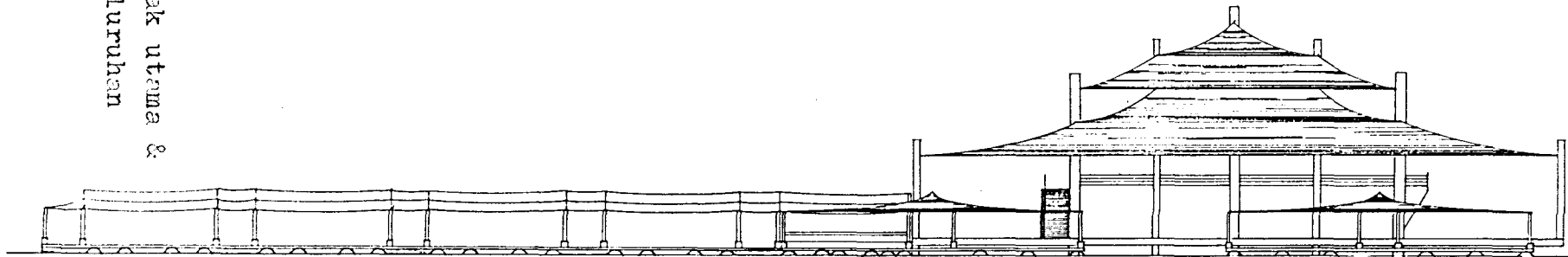
					FAKULTAS TEKNIK SIPIL DAN PERENCANAAN				
					JURUSAN ARSITEKTUR				
					UNIVERSITAS KRISTEN PETRA				
					SURABAYA - INDONESIA				
TUGAS			TUGAS AKHIR AR 4500 PERIODE XLV						
MATA KULIAH									
JUDUL TUGAS			TAMAN REKREASI PANTAI NELAYAN di KENJERAN, SURABAYA						
GAMBAR									
SEMESTER		TANGGAL		SKALA		LEMBAR		JUMLAH	
						62			
NAMA		KOHAR SALIM						KELOMPOK	
NRP		22494122						VI	
MENTOR UTAMA		WIKIANY SAGIT, M.Sc							
		KEM. KEMBARA							

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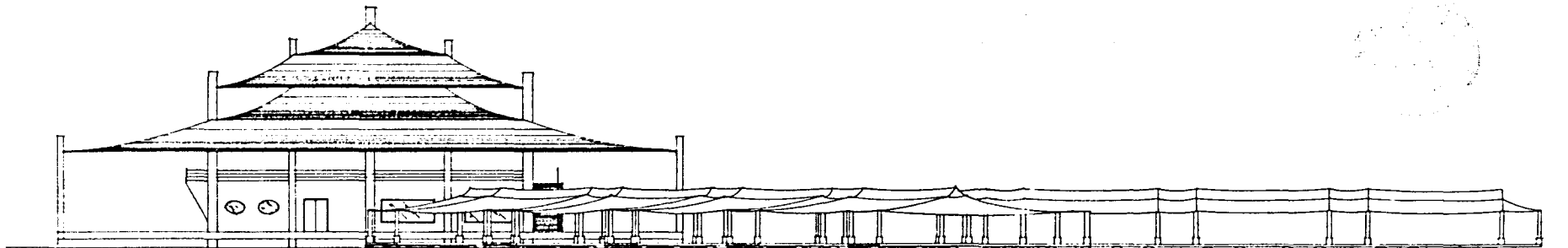
Lampiran 7 : Tampak utama & keseluruhan



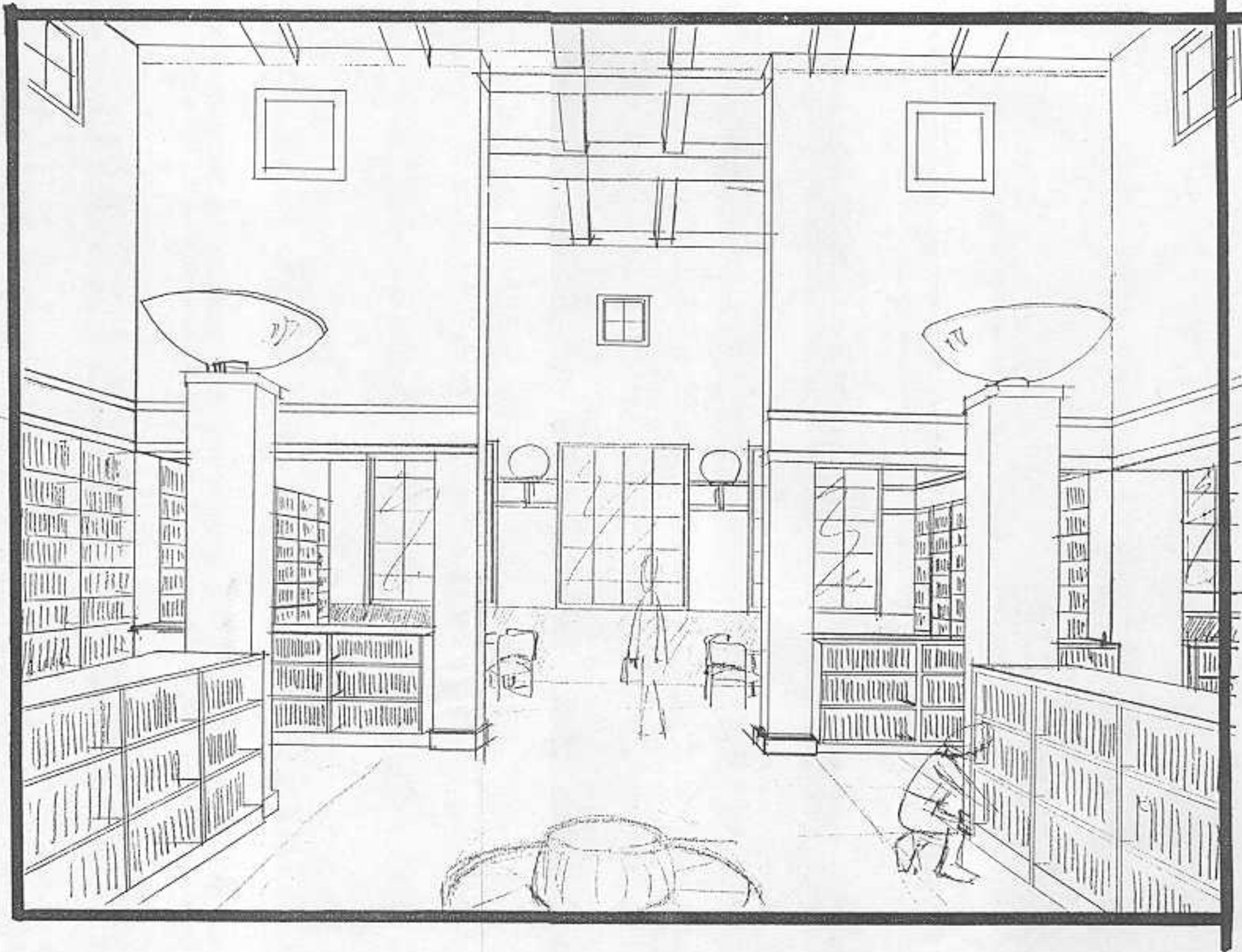
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SKALA 1:500



TAMPAK BARAT LAUT
SKALA 1:200

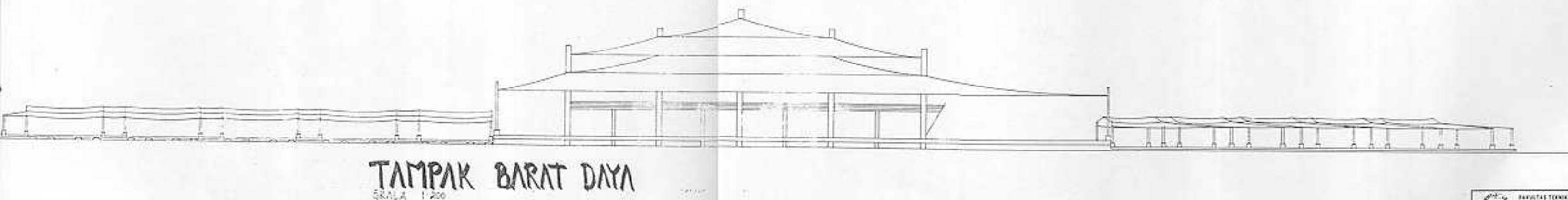
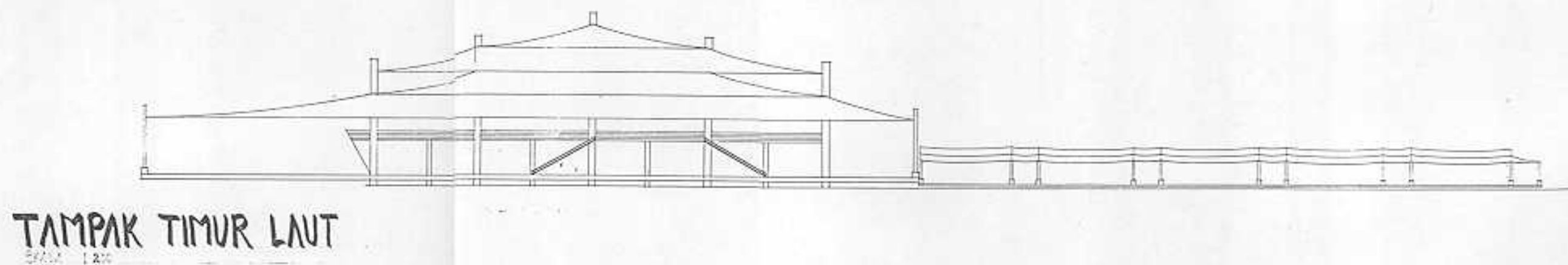
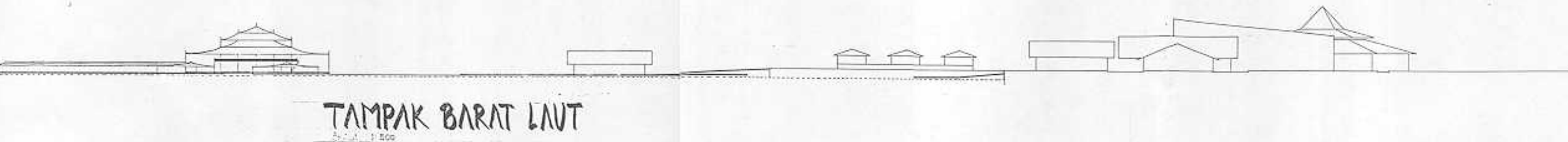
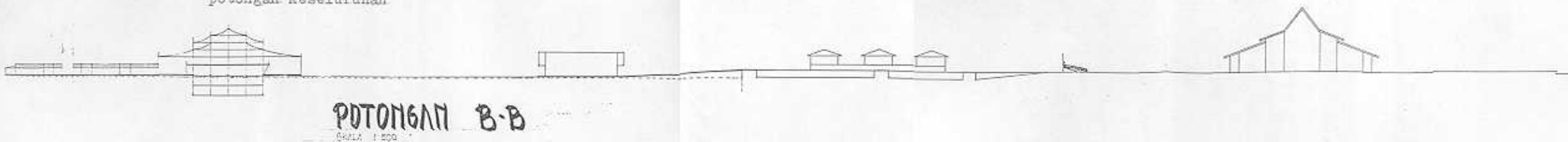


TAMPAK TENGGARA

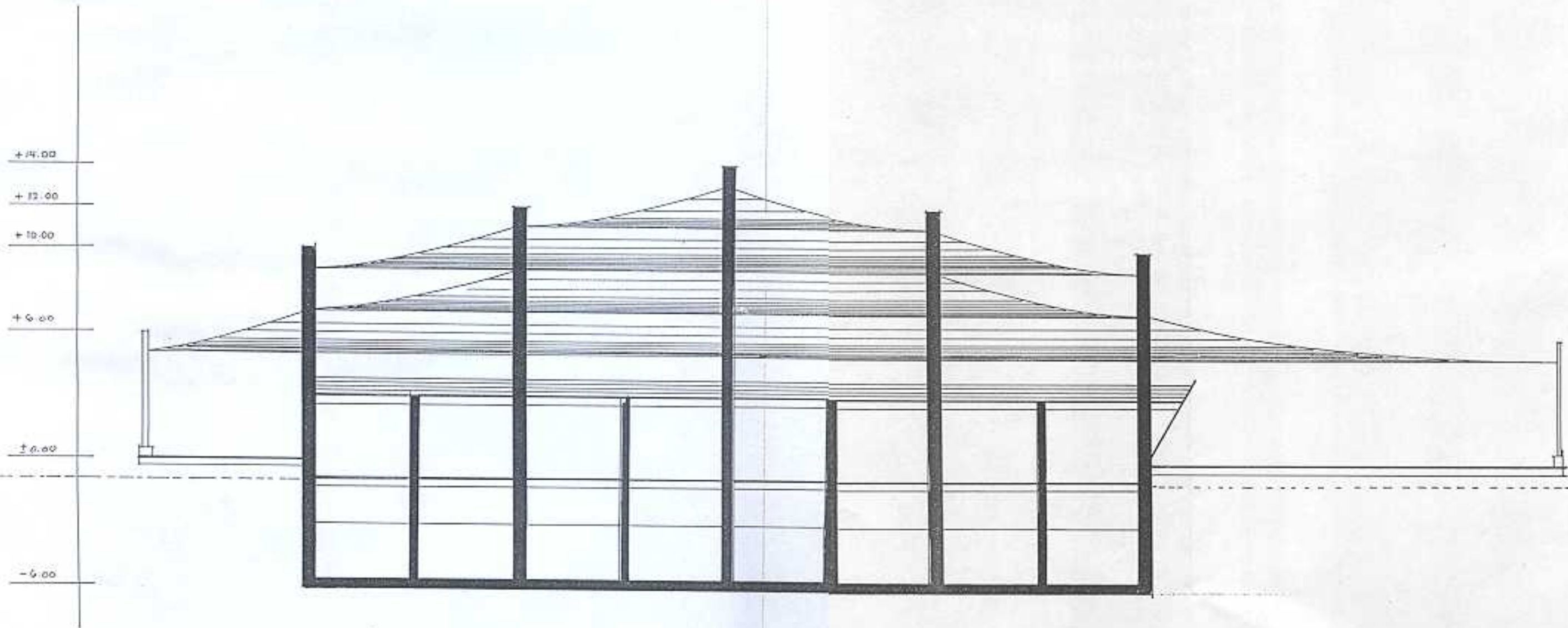


PERSPEKTIF INTERIOR

Lampiran 8 : Tampak utama & keseluruhan
potongan keseluruhan

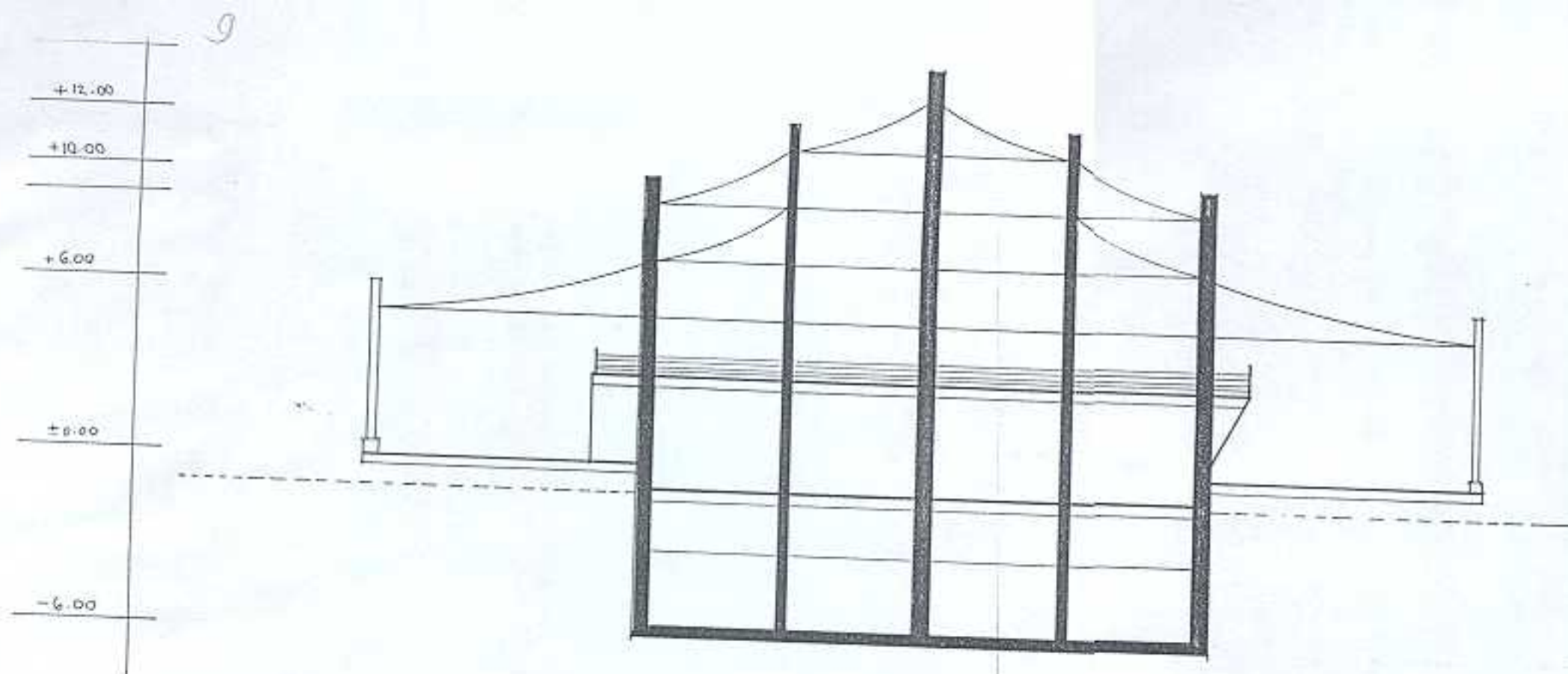


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Lampiran 9 : Potongan utama utama & keseluruhan



POTONGAN C-C

SKALA 1:200



Lampiran 9 : Potongan utama
& keseluruhan

