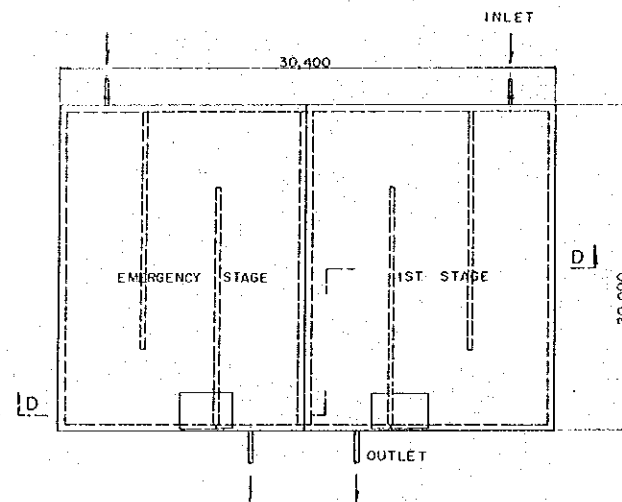
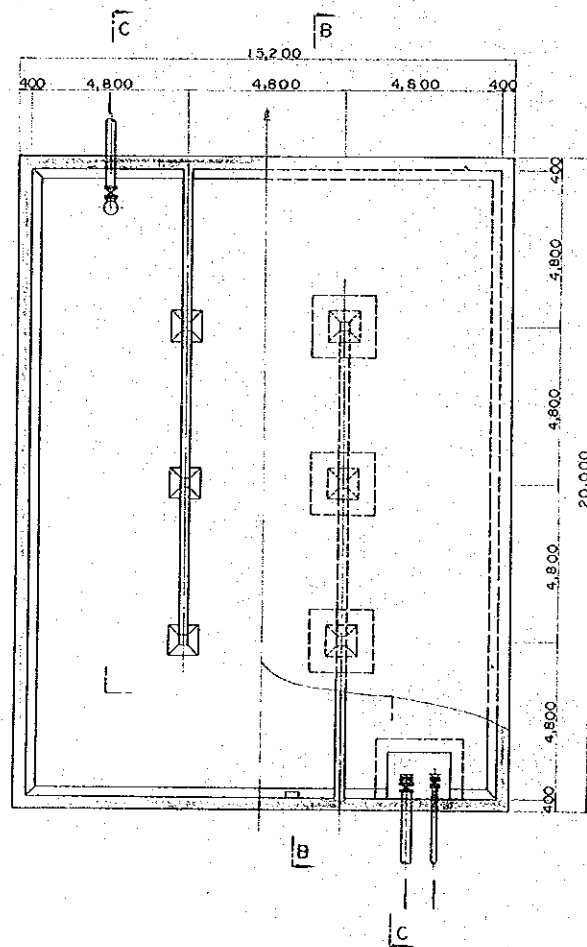


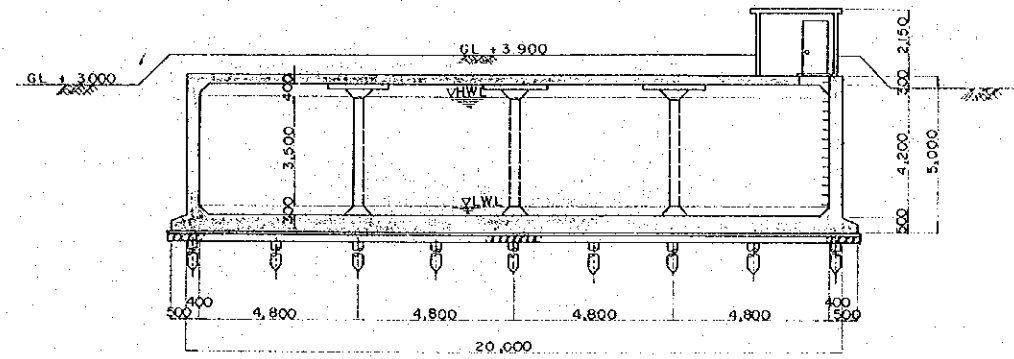
PLAN SCALE 1:200



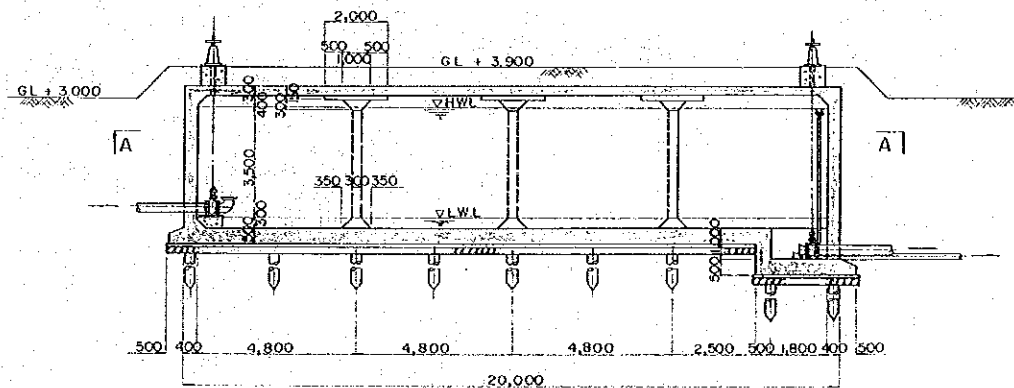
SECTION A-A SCALE 1:100



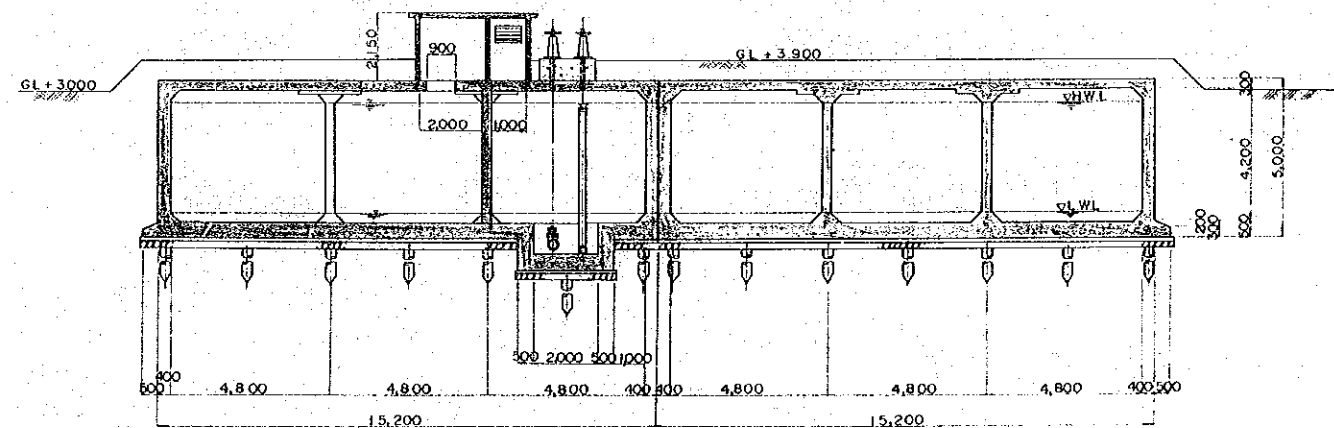
SECTION B-B SCALE 1:100



SECTION C-C SCALE 1:100



SECTION D-D SCALE 1:100



FEASIBILITY STUDY FOR SEPARATE SYSTEM			
METROPOLITAN WATER WORKS AUTHORITY			
BANGKOK			
KINGDOM OF THAILAND			
DISTRICT:			
BANG BUA THONG			
TITLE:			
SERVICE RESERVOIR			
JAPAN INTERNATIONAL COOPERATION AGENCY			
TOKYO, JAPAN			
SUBMITTED	APPROVED	SCALE	REV. NO.
		1/100	1/200
DATE:		DWG. NO. 13/55	

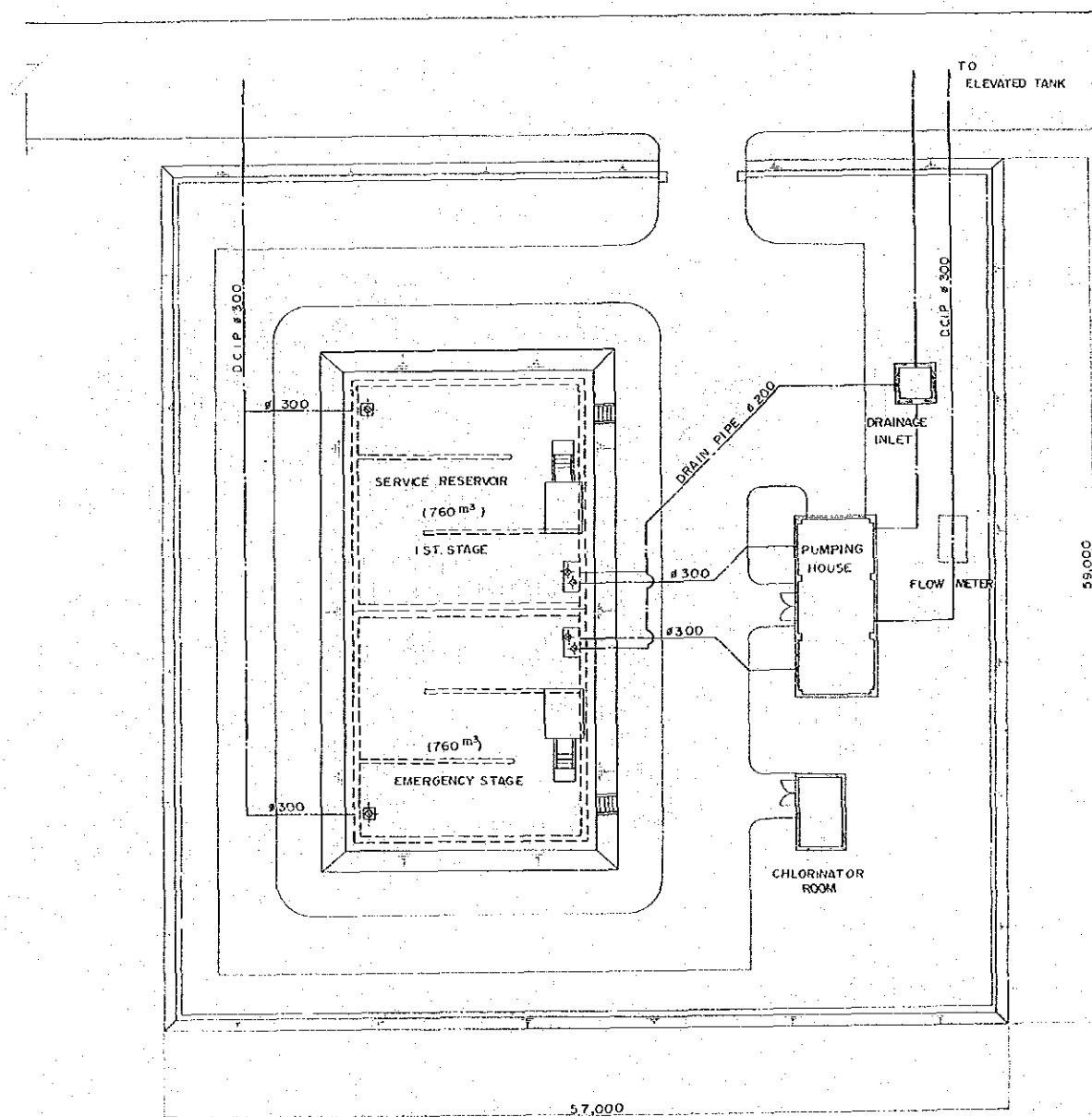
A detailed floor plan of a rectangular room. The overall dimensions are 12,000 units wide and 5,000 units deep. The layout includes:

- SHUTTER:** A rectangular feature on the left wall.
- ELECTRIC PANEL:** A rectangular feature on the left wall, below the shutter.
- DOOR:** A semi-circular opening on the bottom wall.
- ENGINE WITH BATTERY:** A rectangular feature on the right wall, tilted at an angle.
- Pipes and Valves:** A network of pipes runs along the top and right walls, with three circular components (possibly valves or gauges) connected to the top wall.
- Dimensions:**
  - Overall width: 12,000
  - Overall depth: 5,000
  - Left wall segments: 3,000 (top), 2,750 (bottom)
  - Right wall segments: 2,250 (top), 2,750 (bottom)
  - Bottom wall segments: 4,000 (left of door), 4,000 (right of door)
  - Internal horizontal distances: 2,500 (between first and second circular components), 2,500 (between second and third circular components)

[illegible][illegible]

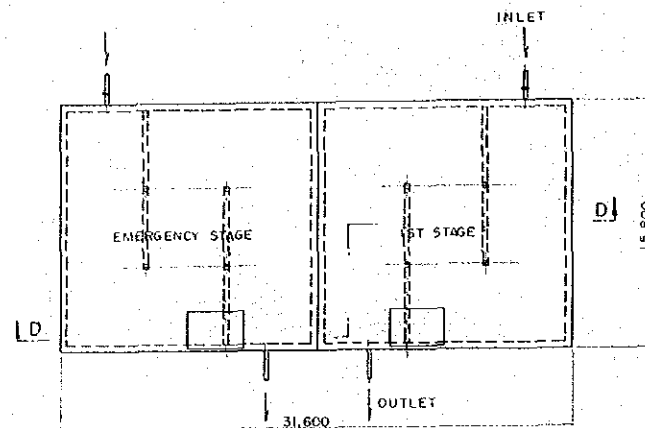
FEASIBILITY STUDY FOR SEPARATE SYSTEM		
METROPOLITAN WATER WORKS AUTHORITY		
BANGKOK		
KINGDOM OF THAILAND		
DISTRICT:		
BANG BUA THONG		
TITLE		
PUMPING HOUSE		
JAPAN INTERNATIONAL COOPERATION AGENCY		
TOKYO, JAPAN		
SUBMITTED	APPROVED SCALE	REV. NO.
	1/50	
DATE	DWG NO.	14/55

PLAN SCALE 1:200

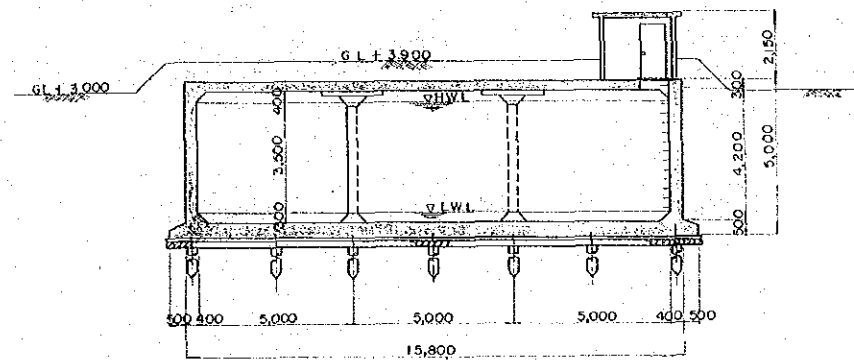


FEASIBILITY STUDY FOR SEPARATE SYSTEM  
METROPOLITAN WATER WORKS AUTHORITY  
BANGKOK  
KINGDOM OF THAILAND  
DISTRICT  
BANG YAI  
TITLE: PLAN OF  
SERVICE RESERVOIR SITE  
JAPAN INTERNATIONAL COOPERATION AGENCY  
TOKYO JAPAN  
SUBMITTED APPROVED SCALE REV NO  
1/200  
DATE DWG NO. 15/55

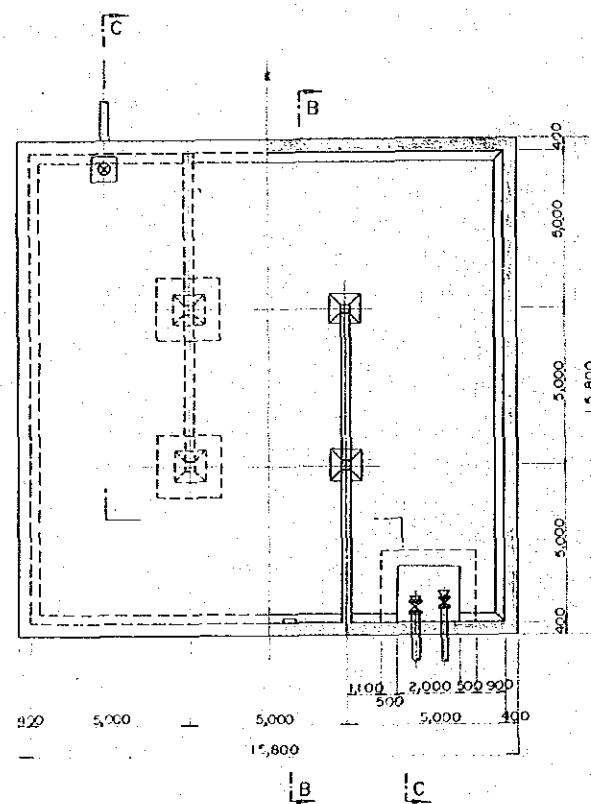
PLAN SCALE 1:200



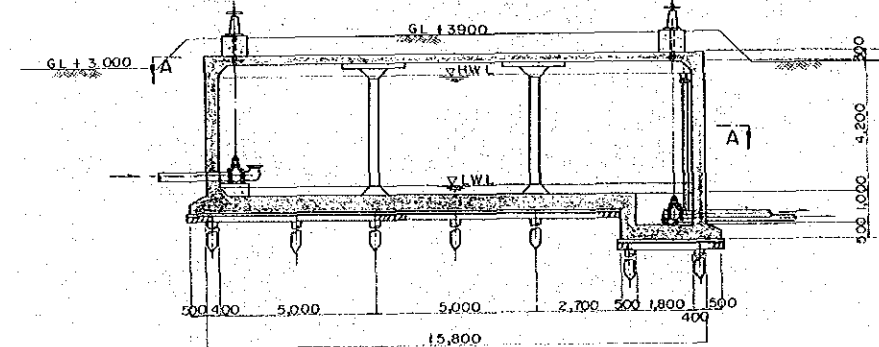
SECTION B-B SCALE 1:100



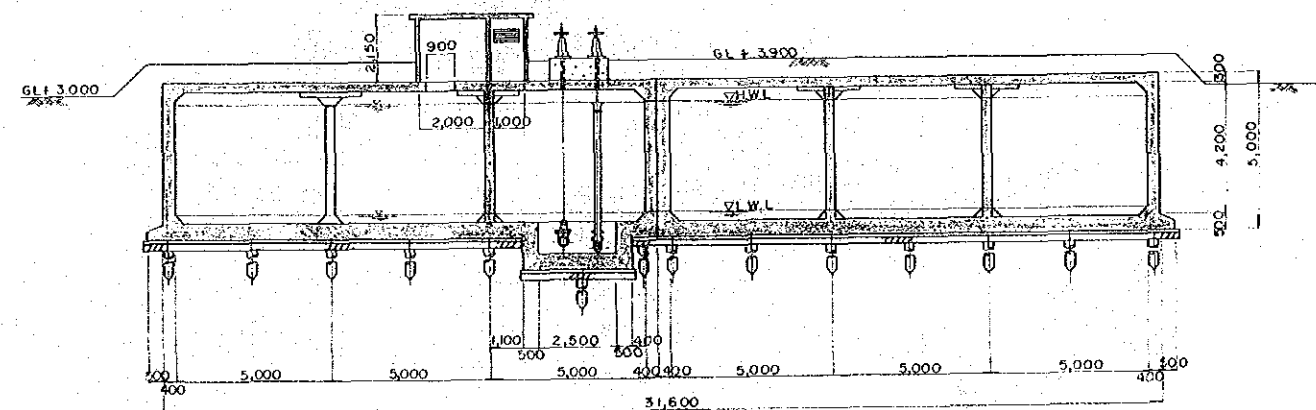
SECTION A-A SCALE 1:100



SECTION C-C SCALE 1:100

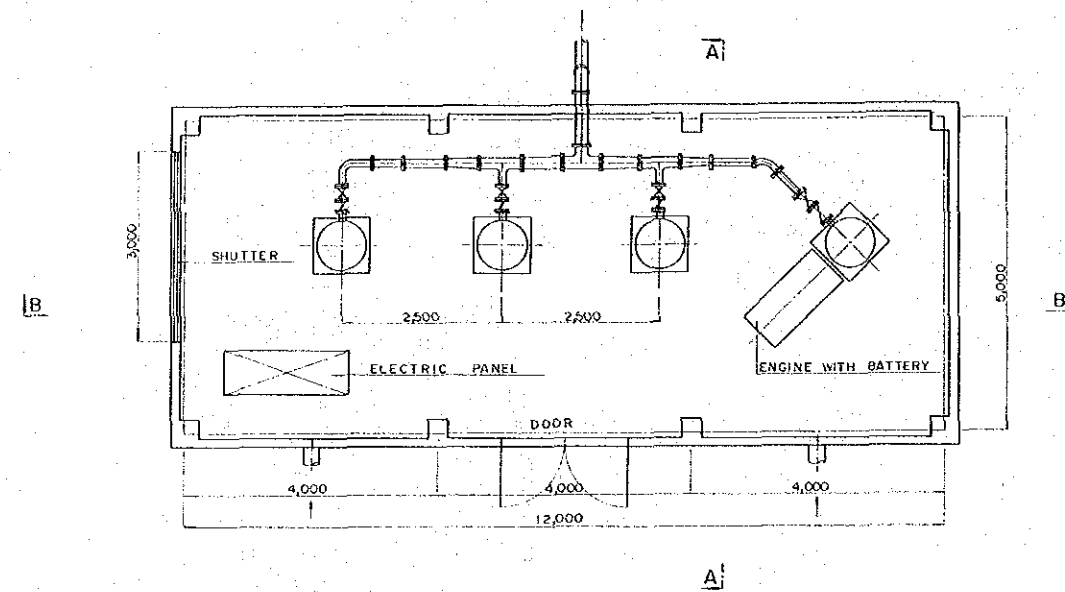


SECTION D-D SCALE 1:100

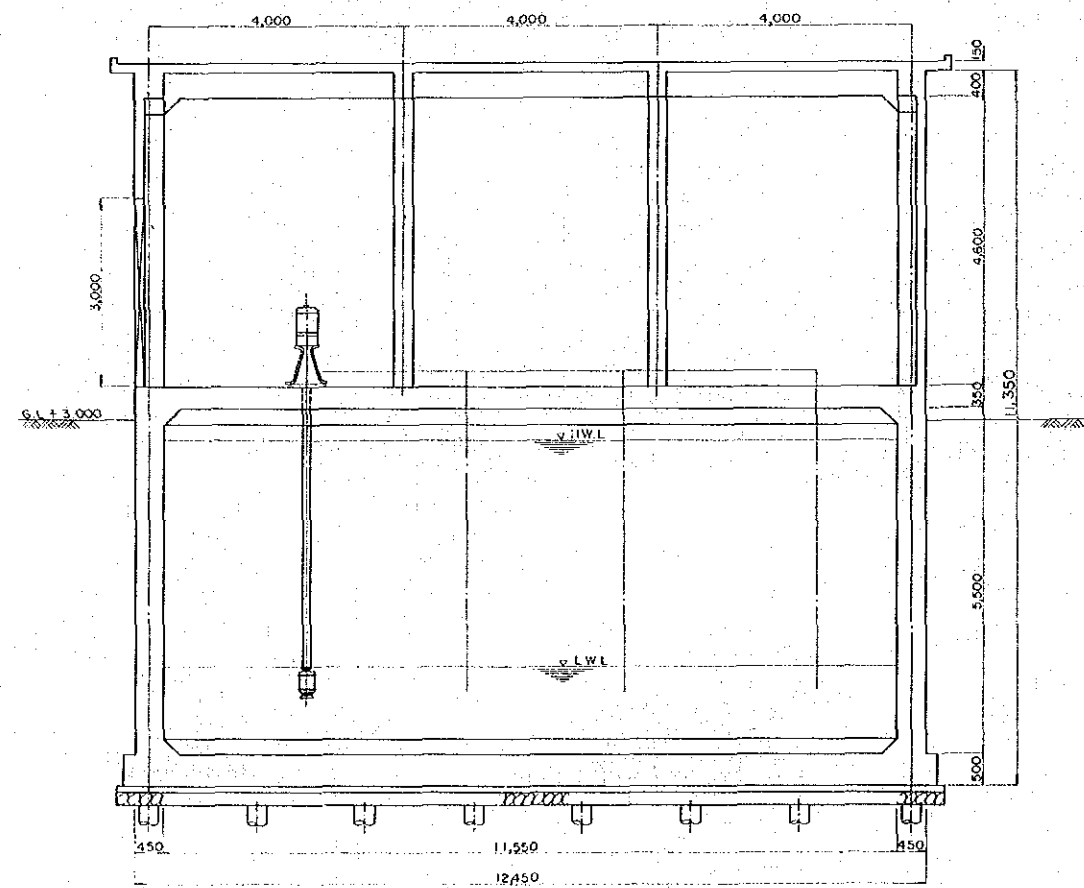


FEASIBILITY STUDY FOR SEPARATE SYSTEM  
METROPOLITAN WATER WORKS AUTHORITY  
BANGKOK  
KINGDOM OF THAILAND  
DISTRICT BANG YAI  
TITLE  
SERVICE RESERVOIR  
JAPAN INTERNATIONAL COOPERATION AGENCY  
TOKYO JAPAN  
SUBMITTED-APPROVED SCALE: 1/100, 1/200  
DATE: 16/55  
REV NO

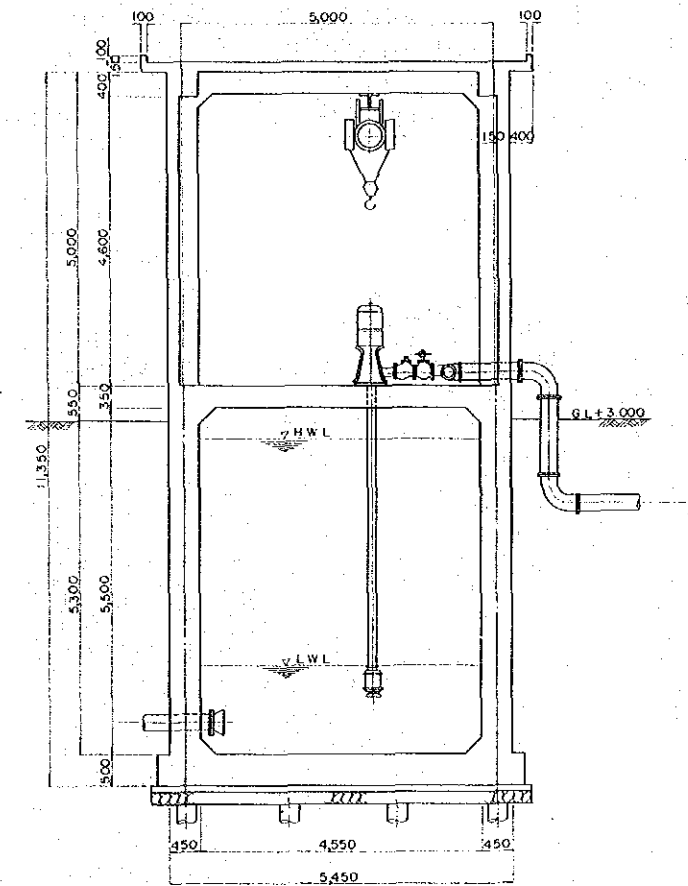
PLAN SCALE 1 : 50



SECTION A - A SCALE 1 : 50

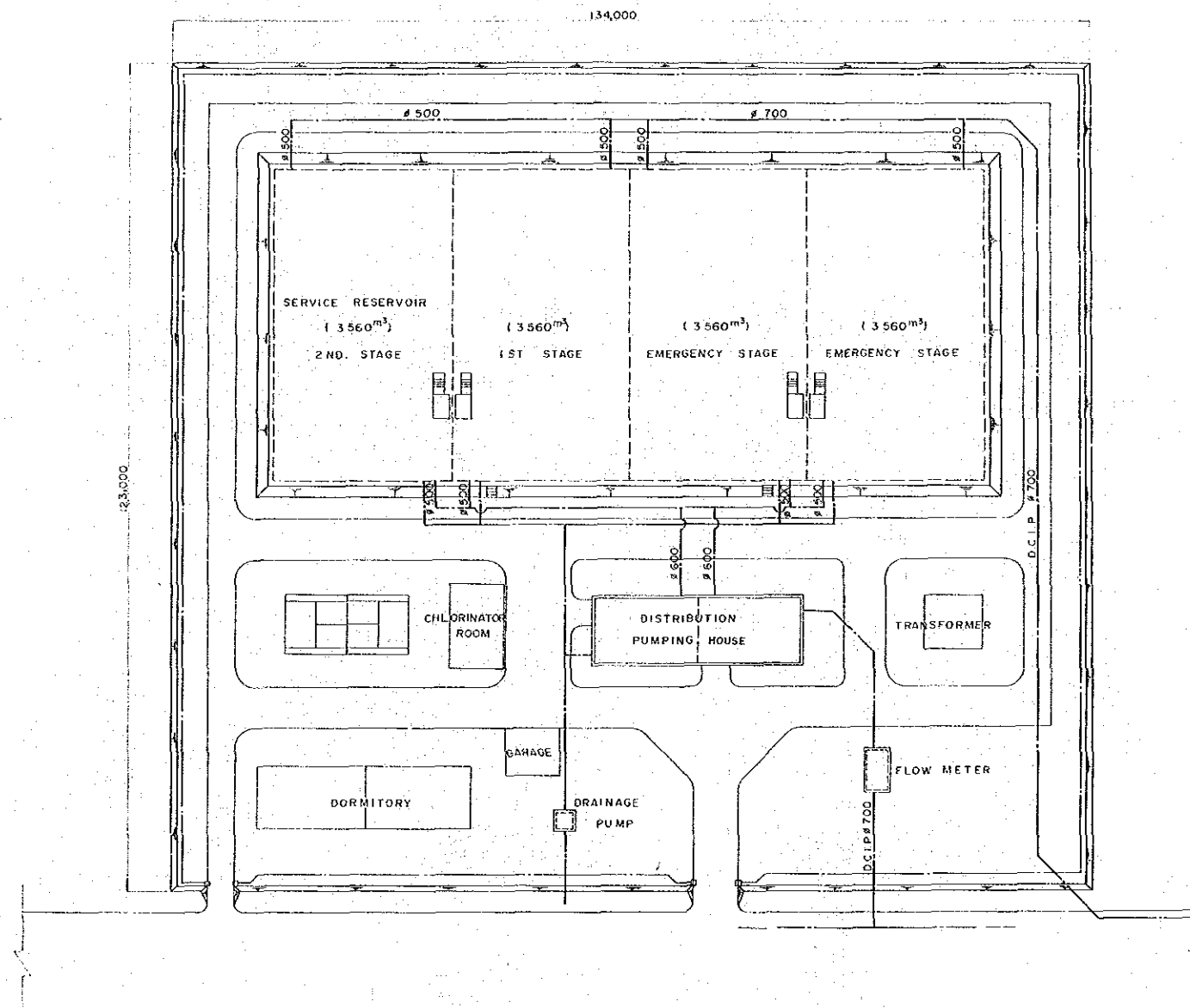


SECTION B - B SCALE 1 : 50



FEASIBILITY STUDY FOR SEPARATE SYSTEM			
METROPOLITAN WATER WORKS AUTHORITY			
BANGKOK			
KINGDOM OF THAILAND			
DISTRICT: BANG YAI			
TITLE: PUMPING HOUSE			
JAPAN INTERNATIONAL COOPERATION AGENCY			
TOKYO, JAPAN			
SUBMITTED	APPROVED	SCALE: 1/50	REVNG
DATE:	DWG NO 17/55		

P L A N SCALE 1 : 400

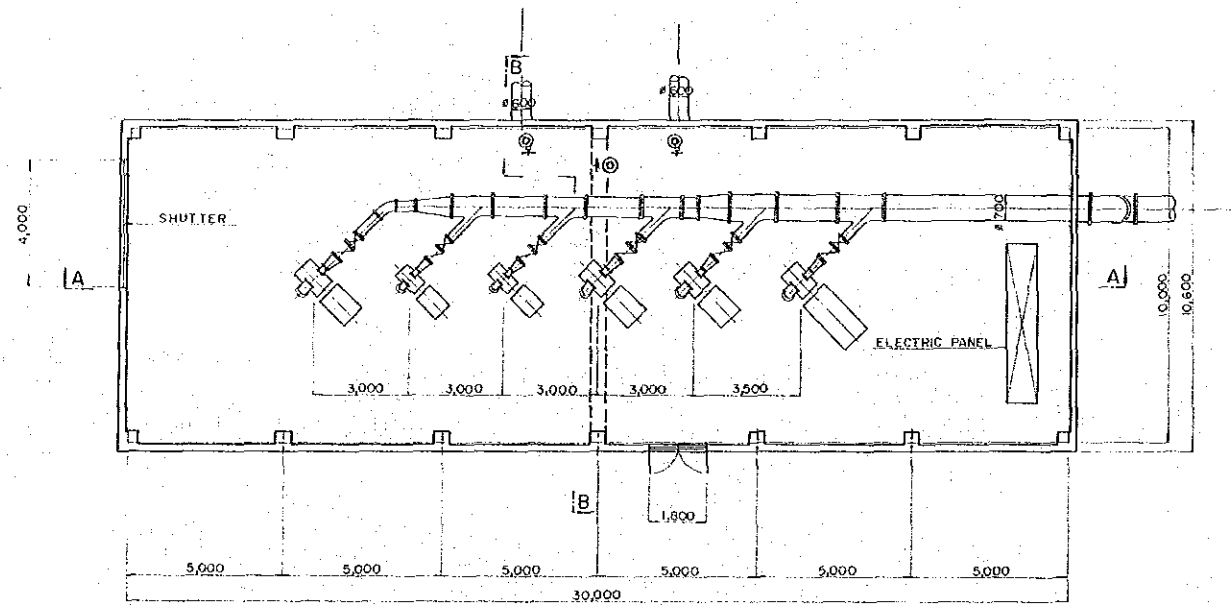


FEASIBILITY STUDY FOR SEPARATE SYSTEM			
METROPOLITAN WATER WORKS AUTHORITY			
BANGKOK			
KINGDOM OF THAILAND			
DISTRICT: NONG KHAEM			
TITLE: PLAN OF			
SERVICE RESERVOIR SITE			
JAPAN INTERNATIONAL COOPERATION AGENCY			
TOKYO JAPAN			
SUBMITTED	APPROVED	SCALE: 1/400	REV. NO.
DATE	DWG. NO. 18/55		

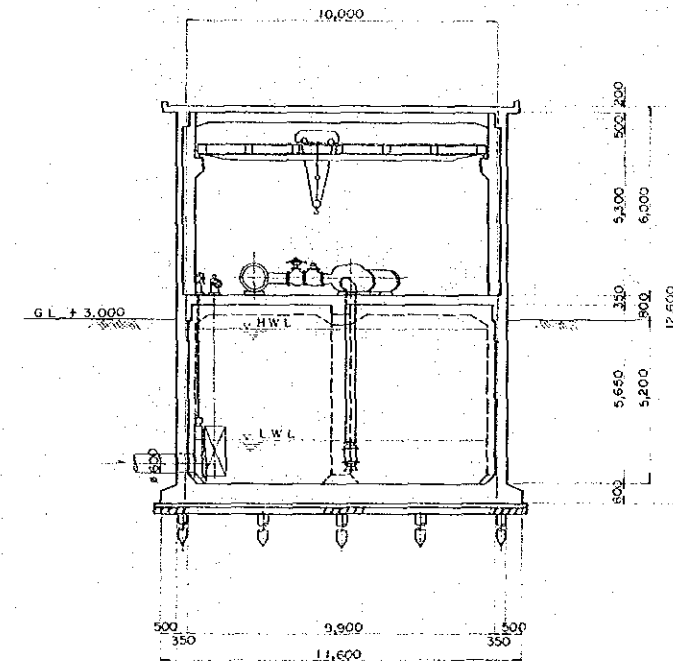
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FEASIBILITY STUDY FOR SEPARATE SYSTEM			
METROPOLITAN WATER WORKS AUTHORITY			
BANGKOK			
KINGDOM OF THAILAND			
DISTRICT			
NONG KHAEM			
TITLE			
SERVICE RESERVOIR			
JAPAN INTERNATIONAL COOPERATION AGENCY			
TOKYO JAPAN			
SUBMITTED	APPROVED	SCALE	REV NO
		1/100, 200, 1000	
DATE	DWG NO	F9/55	

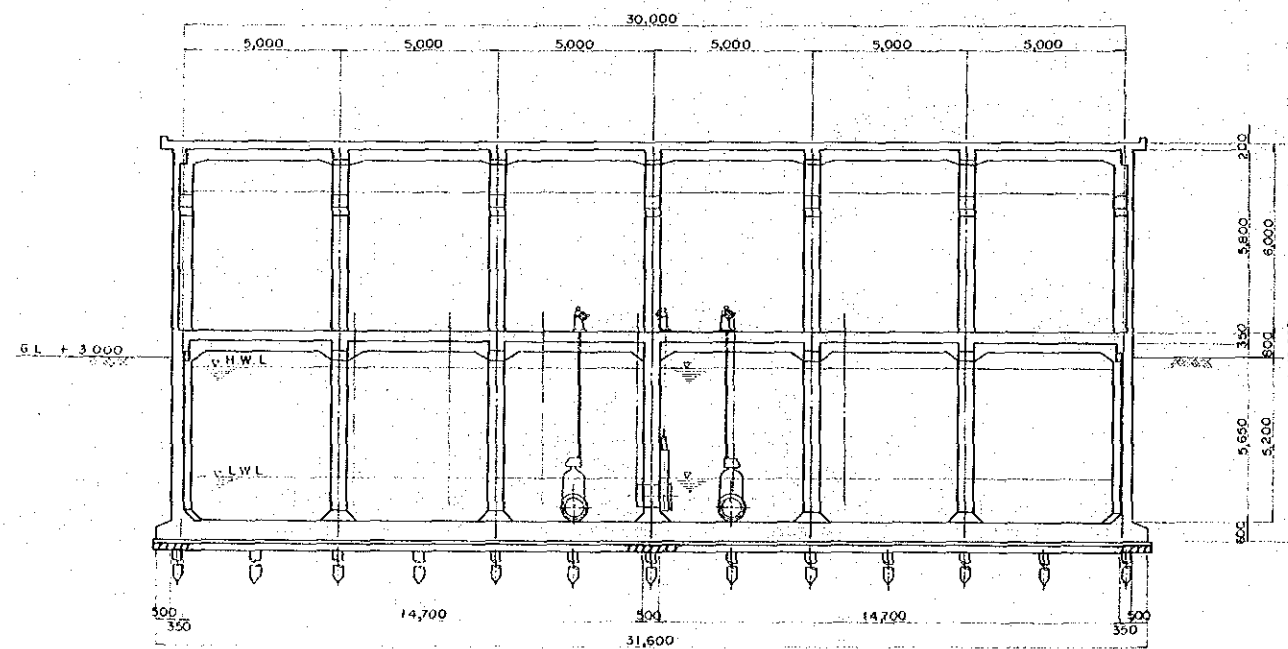
PLAN SCALE 1 : 100



SECTION B - B SCALE 1 : 100



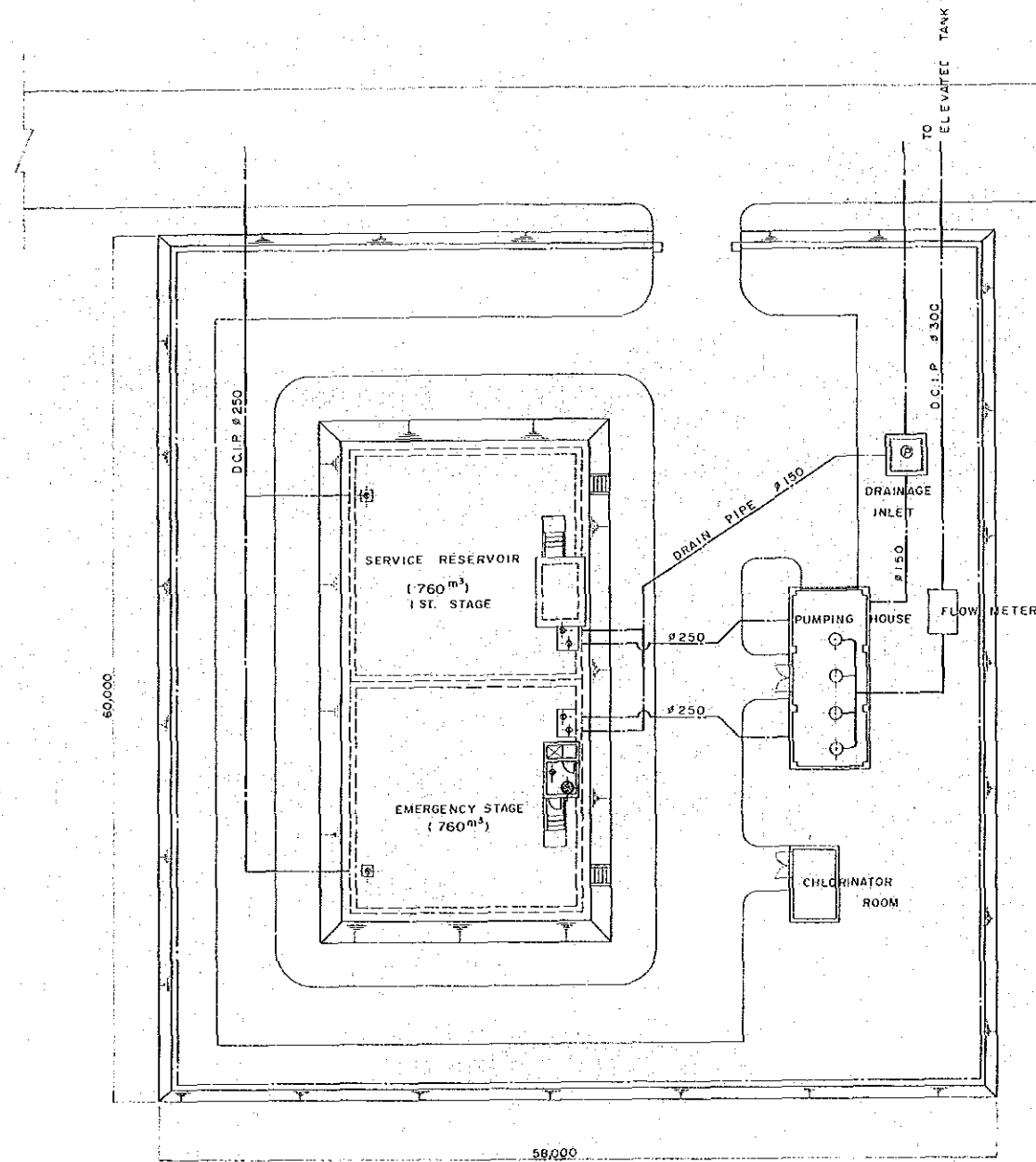
SECTION A - A SCALE 1 : 100



FEASIBILITY STUDY FOR SEPARATE SYSTEM			
METROPOLITAN WATER WORKS AUTHORITY			
BANGKOK			
KINGDOM OF THAILAND			
DISTRICT			
NONG KHAEM			
TITLE			
PUMPING HOUSE			
JAPAN INTERNATIONAL COOPERATION AGENCY			
TOKYO JAPAN			
SUBMITTED	APPROVED	SCALE	REVNO
		1 / 100	
DATE	DWG NO	20/55	

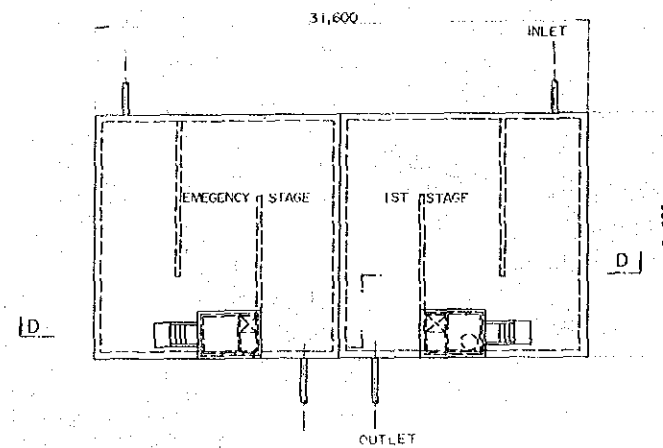


P L A N SCALE 1 : 200

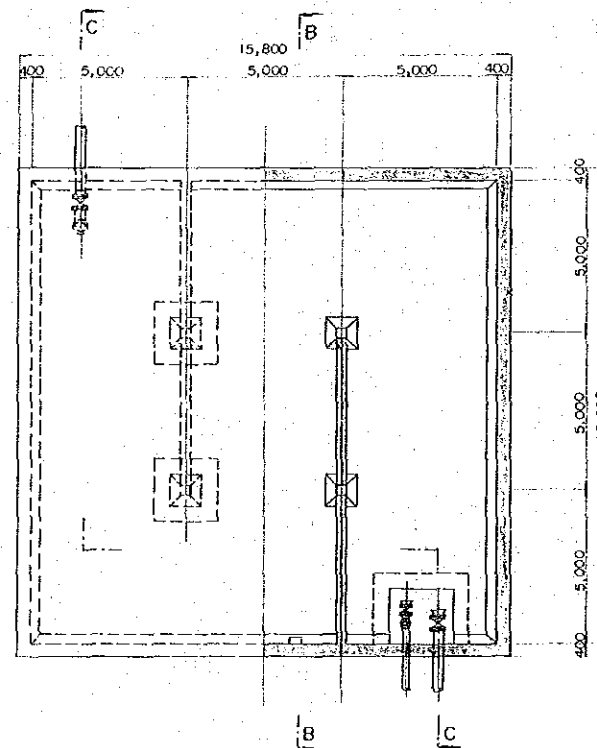


FEASIBILITY STUDY FOR SEPARATE SYSTEM			
METROPOLITAN WATER WORKS AUTHORITY			
BANGKOK			
KINGDOM OF THAILAND			
DISTRICT:			
NONG CHOK			
TITLE: PLAN OF			
SERVICE RESERVOIR SITE			
JAPAN INTERNATIONAL COOPERATION AGENCY			
TOKYO JAPAN			
SUBMITTED	APPROVED	SCALE	REV. NO.
		1/200	
DATE:	DWG. NO. 21/55		

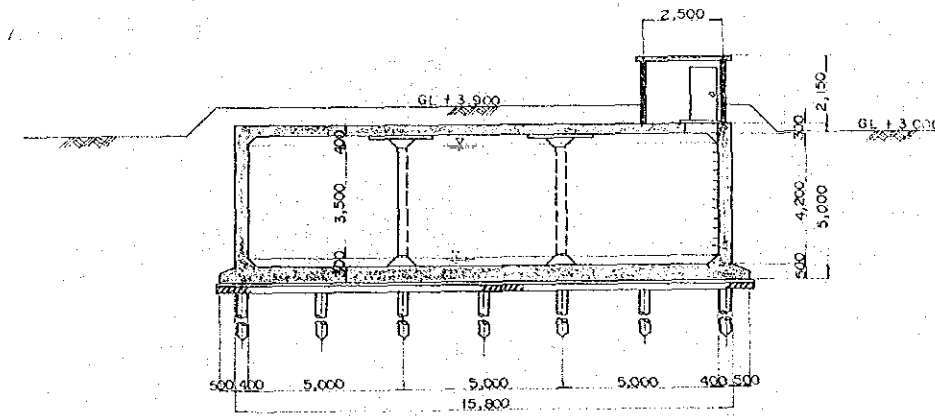
PLAN SCALE 1:200



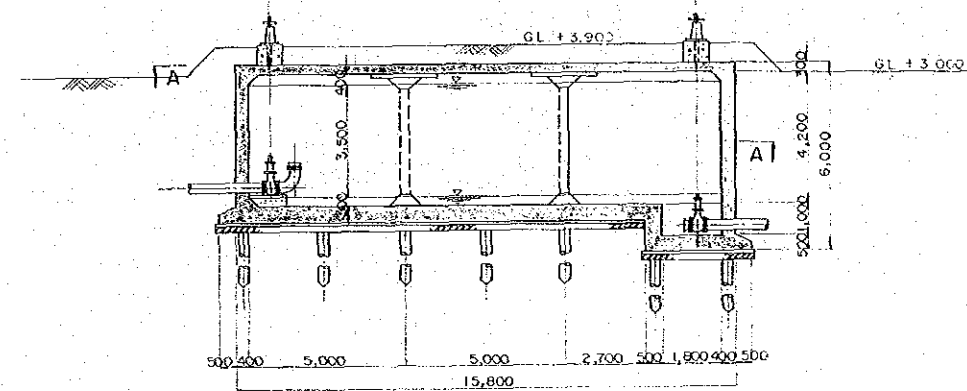
SECTION A - A SCALE 1:100



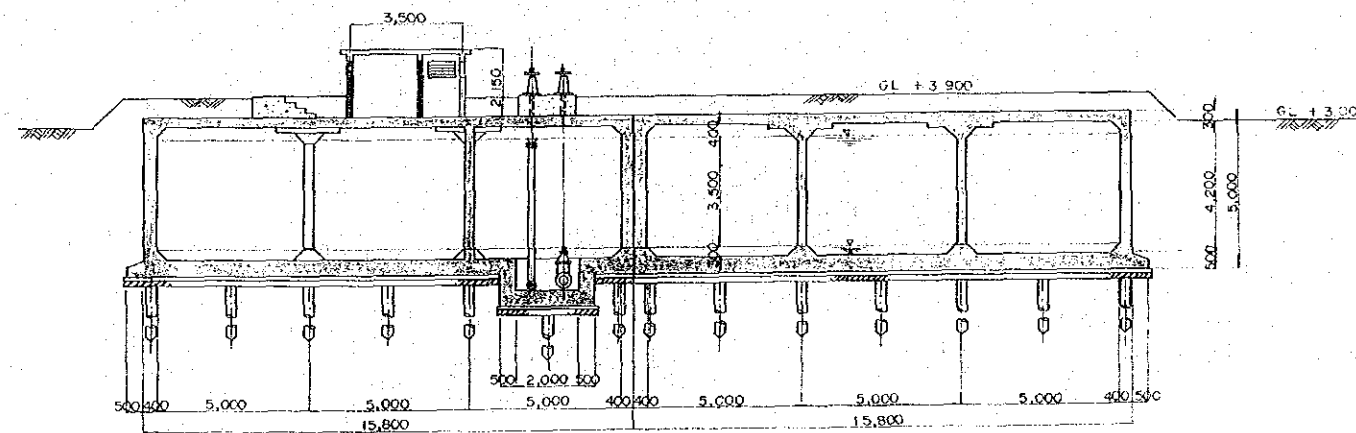
SECTION B - B SCALE 1:100



SECTION C - C SCALE 1:100

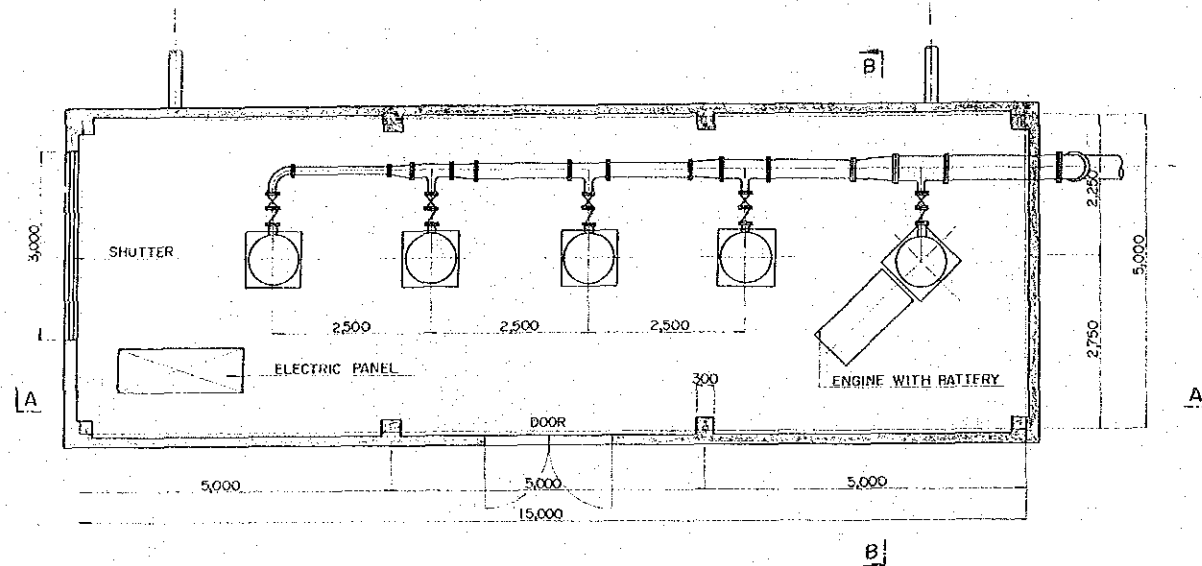


SECTION D - D SCALE 1:100

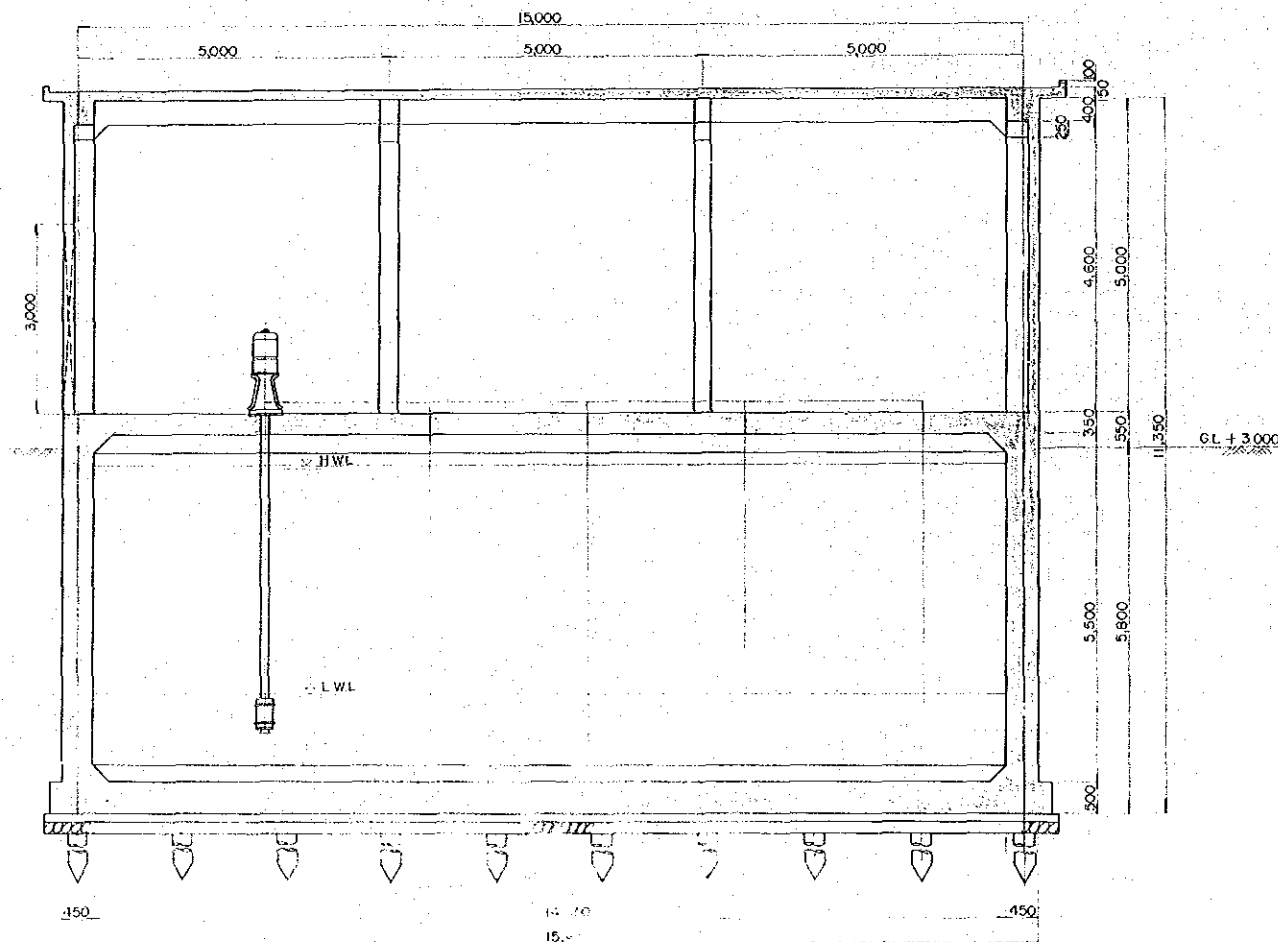


FEASIBILITY STUDY FOR SEPARATE SYSTEM	
METROPOLITAN WATER WORKS AUTHORITY	
BANGKOK	
KINGDOM OF THAILAND	
DISTRICT	NONG CHOK
TITLE	SERVICE RESERVOIR
JAPAN INTERNATIONAL COOPERATION AGENCY	
TOKYO JAPAN	
SUBMITTED/DATE	1/100/200
DATE	1976

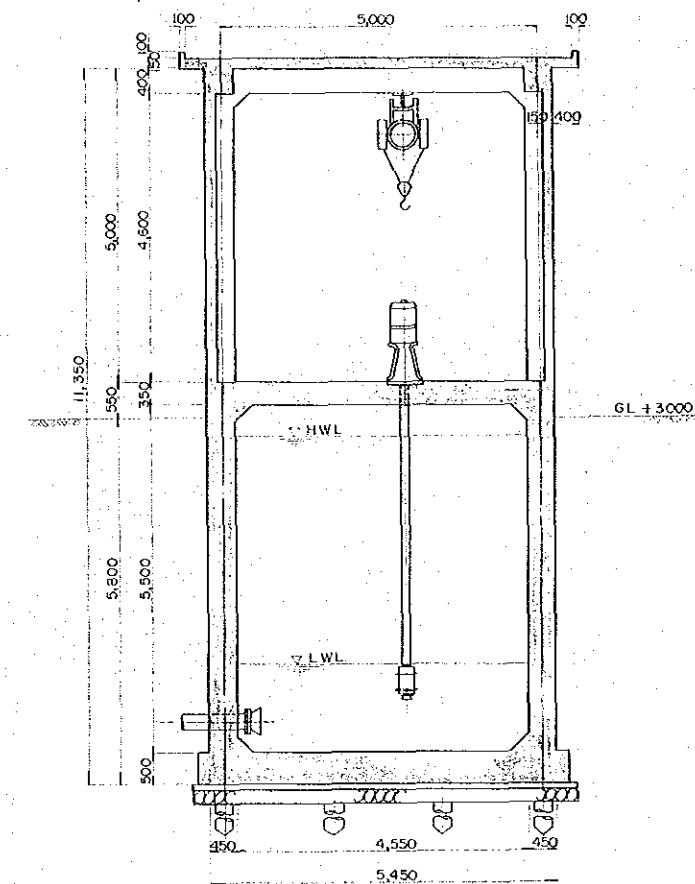
PLAN SCALE 1:50



SECTION A - A SCALE 1:50

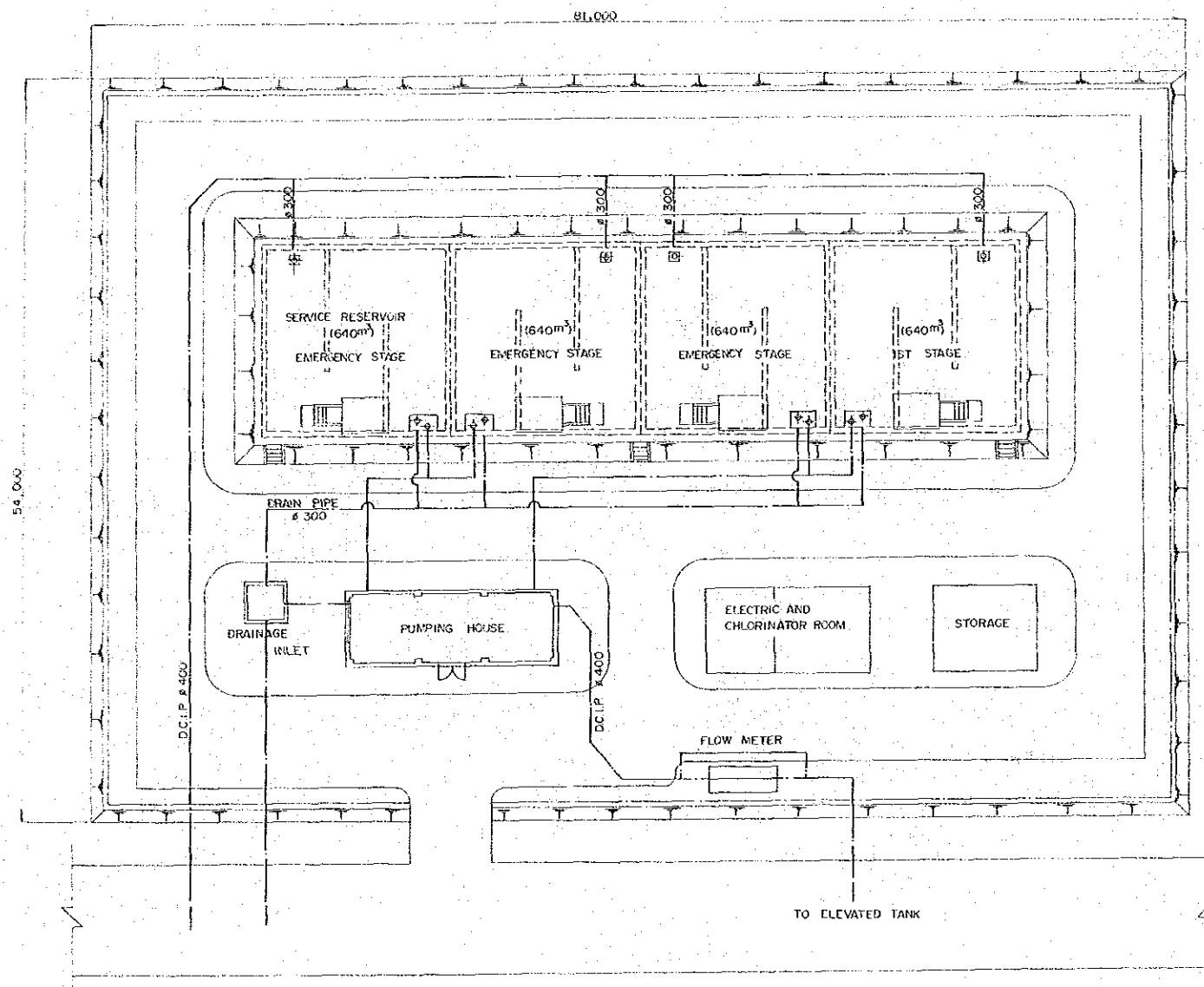


SECTION B - B SCALE 1:50



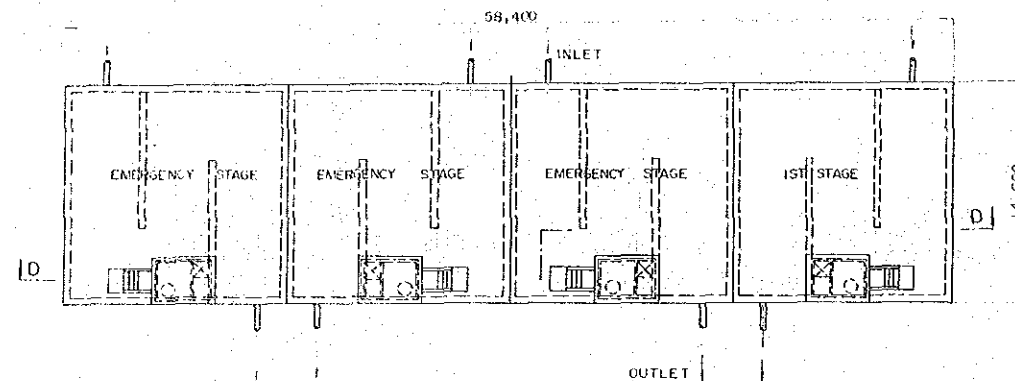
FEASIBILITY STUDY FOR SEPARATE SYSTEM			
METROPOLITAN WATER WORKS AUTHORITY			
BANGKOK			
KINGDOM OF THAILAND			
DISTRICT			
NONG CHOK			
TITLE:			
PUMPING HOUSE			
JAPAN INTERNATIONAL COOPERATION AGENCY			
TOKYO JAPAN			
SUBMITTED	APPROVED	SCALE	REV NO
		1/50	
DATE	DWG NO		
	23/55		

PLAN SCALE 1:200

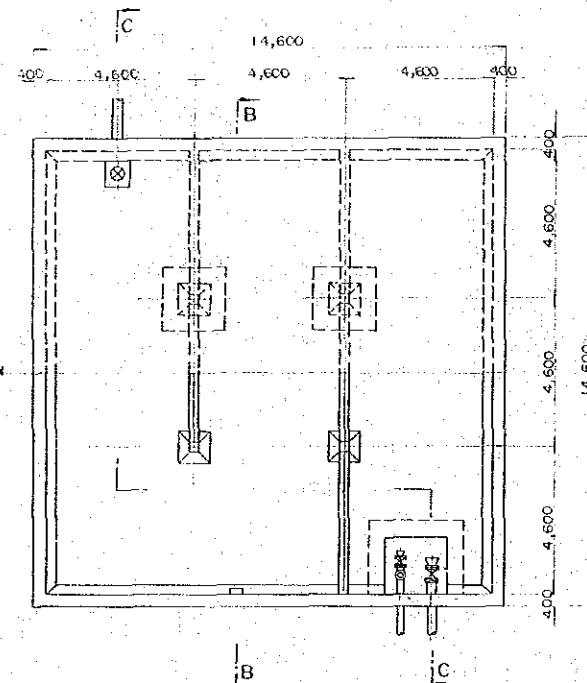


FEASIBILITY STUDY FOR SEPARATE SYSTEM			
METROPOLITAN WATER WORKS AUTHORITY			
BANGKOK			
KINGDOM OF THAILAND			
DISTRICT			
MIN BURI			
TITLE			
PLAN OF			
SERVICE RESERVOIR SITE			
JAPAN INTERNATIONAL COOPERATION AGENCY			
TOKYO JAPAN			
SUBMITTED	APPROVED	SCALE	REV. NO.
		1/200	
DATE	DWG NO.	24/55	

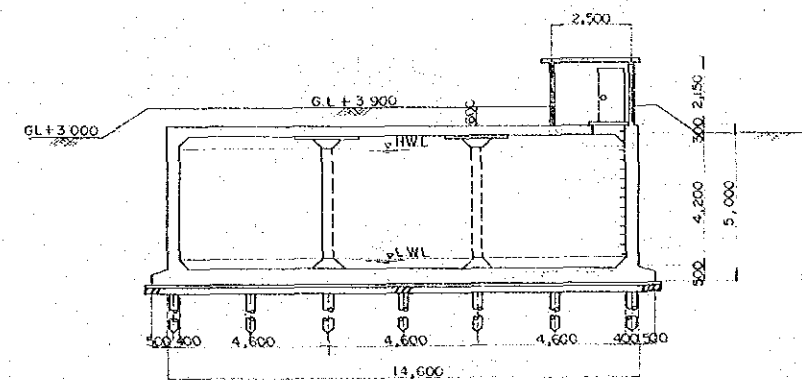
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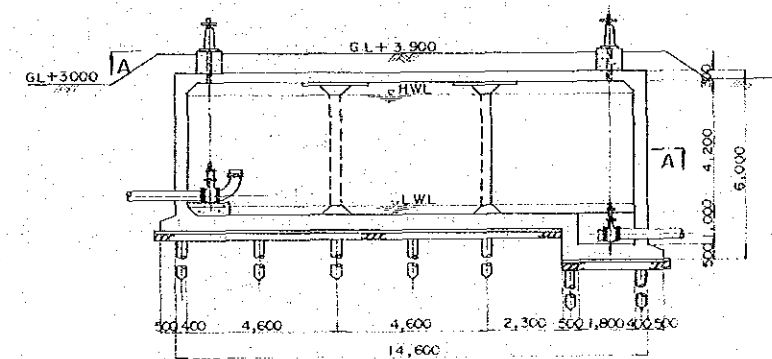
SECTION A-A SCALE 1:100



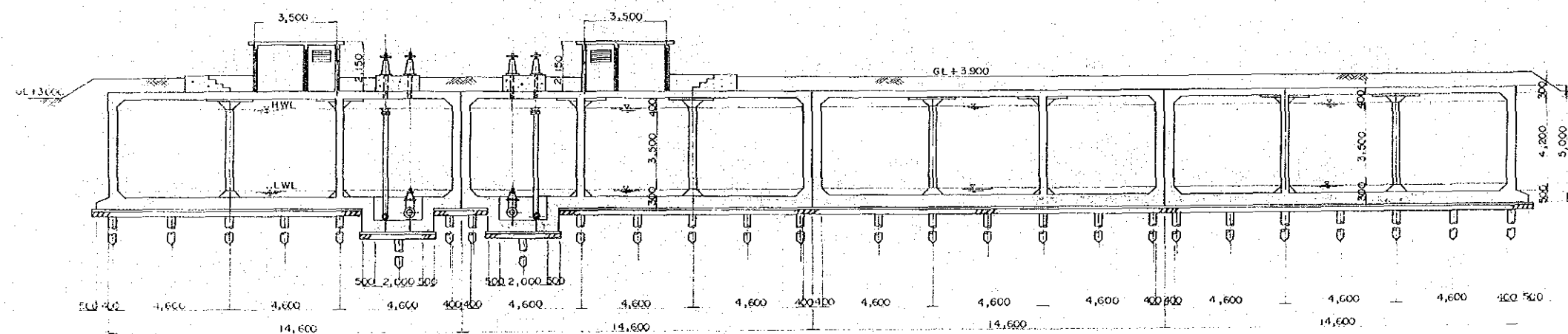
SECTION B-B SCALE 1:100



SECTION C-C SCALE 1:100

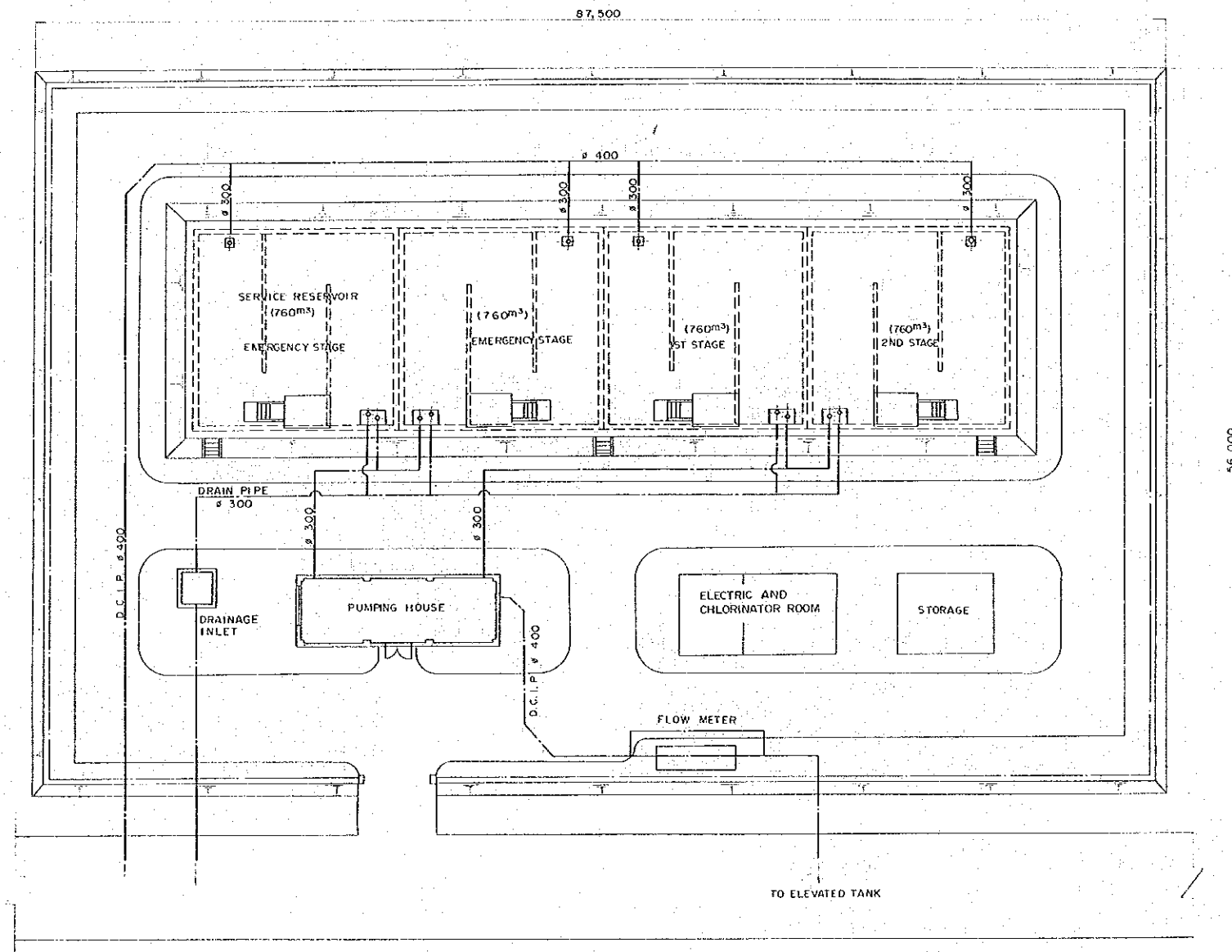


SECTION D-D SCALE 1:100



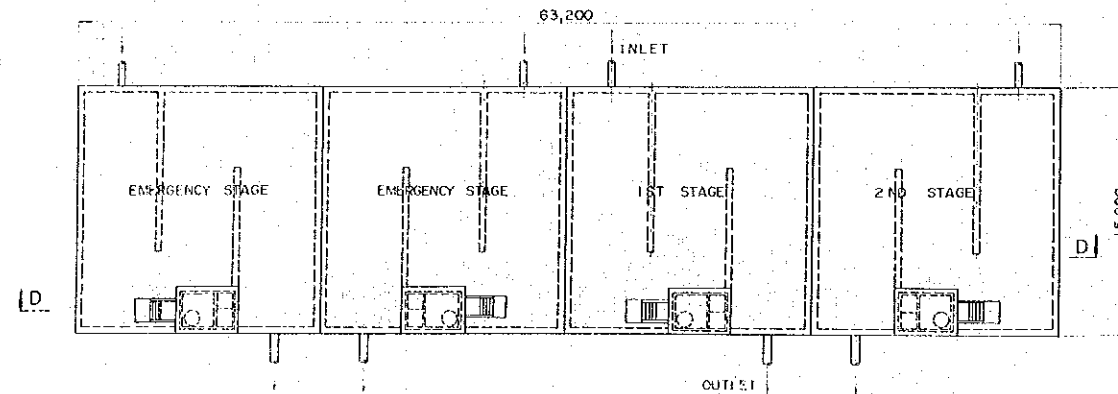
FEASIBILITY STUDY FOR SEPARATE SYSTEM  
METROPOLITAN WATER WORKS AUTHORITY  
BANGKOK  
KINGDOM OF THAILAND  
DISTRICT  
MIN BURI  
TITLE  
SERVICE RESERVOIR  
JAPAN INTERNATIONAL COOPERATION AGENCY  
TOKYO JAPAN  
SUBMITTED BY  
REVISED BY  
DATE  
DWG NO.  
SCALE  
REV NO.

PLAN SCALE 1:200

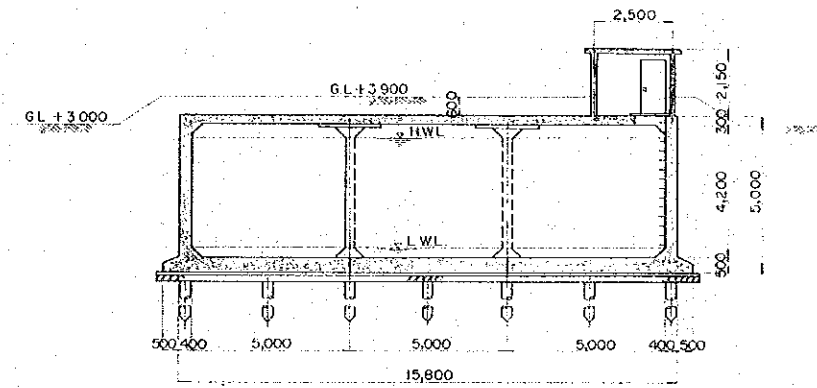


FEASIBILITY STUDY FOR SEPARATE SYSTEM			
METROPOLITAN WATER WORKS AUTHORITY			
BANGKOK			
KINGDOM OF THAILAND			
DISTRICT:			
LAT KRABANG			
TITLE:			
PLAN OF			
SERVICE RESERVOIR SITE			
JAPAN INTERNATIONAL COOPERATION AGENCY			
TOKYO JAPAN			
SUBMITTED	APPROVED	SCALE	REV. NO.
		1/200	
DATE	DWG. NO. 26/55		

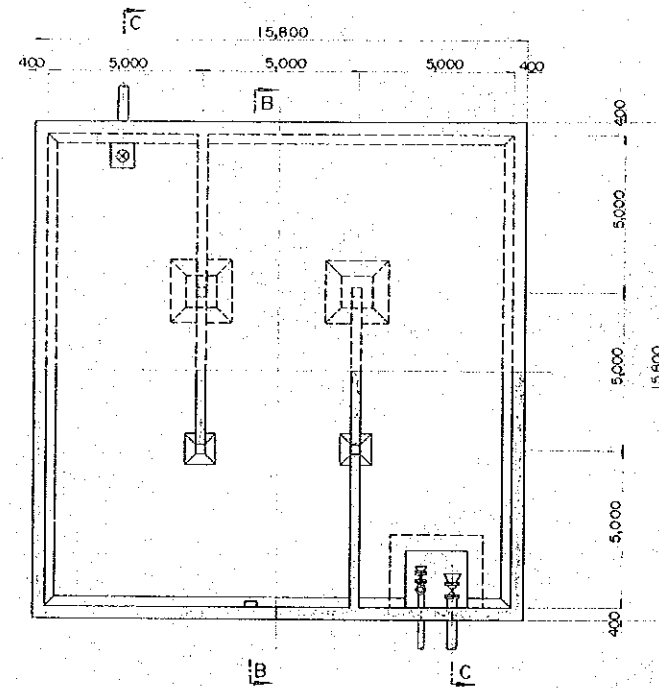
PLAN SCALE 1 : 200



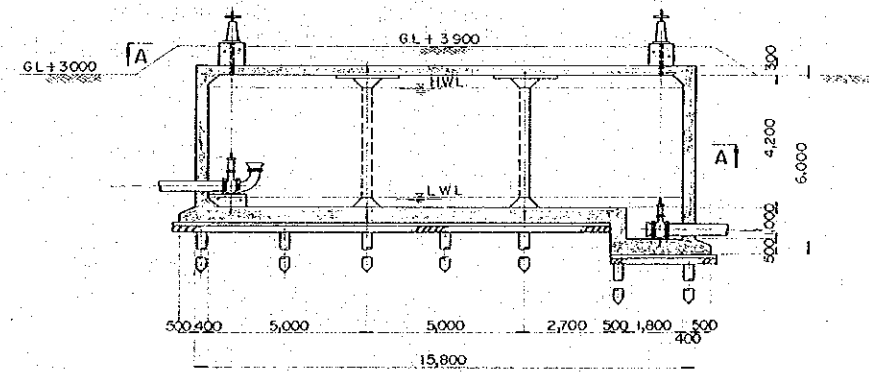
SECTION B-B SCALE 1 : 100



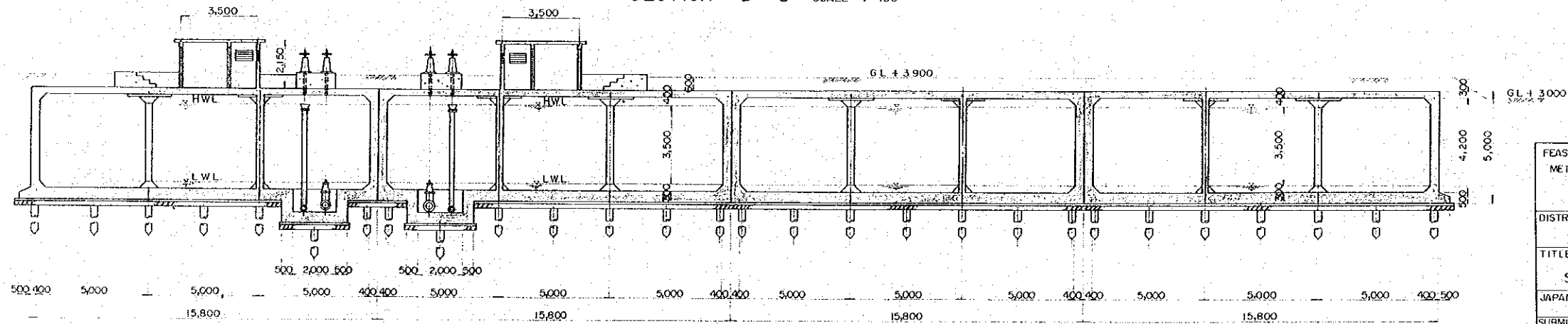
SECTION A-A SCALE 1 : 100



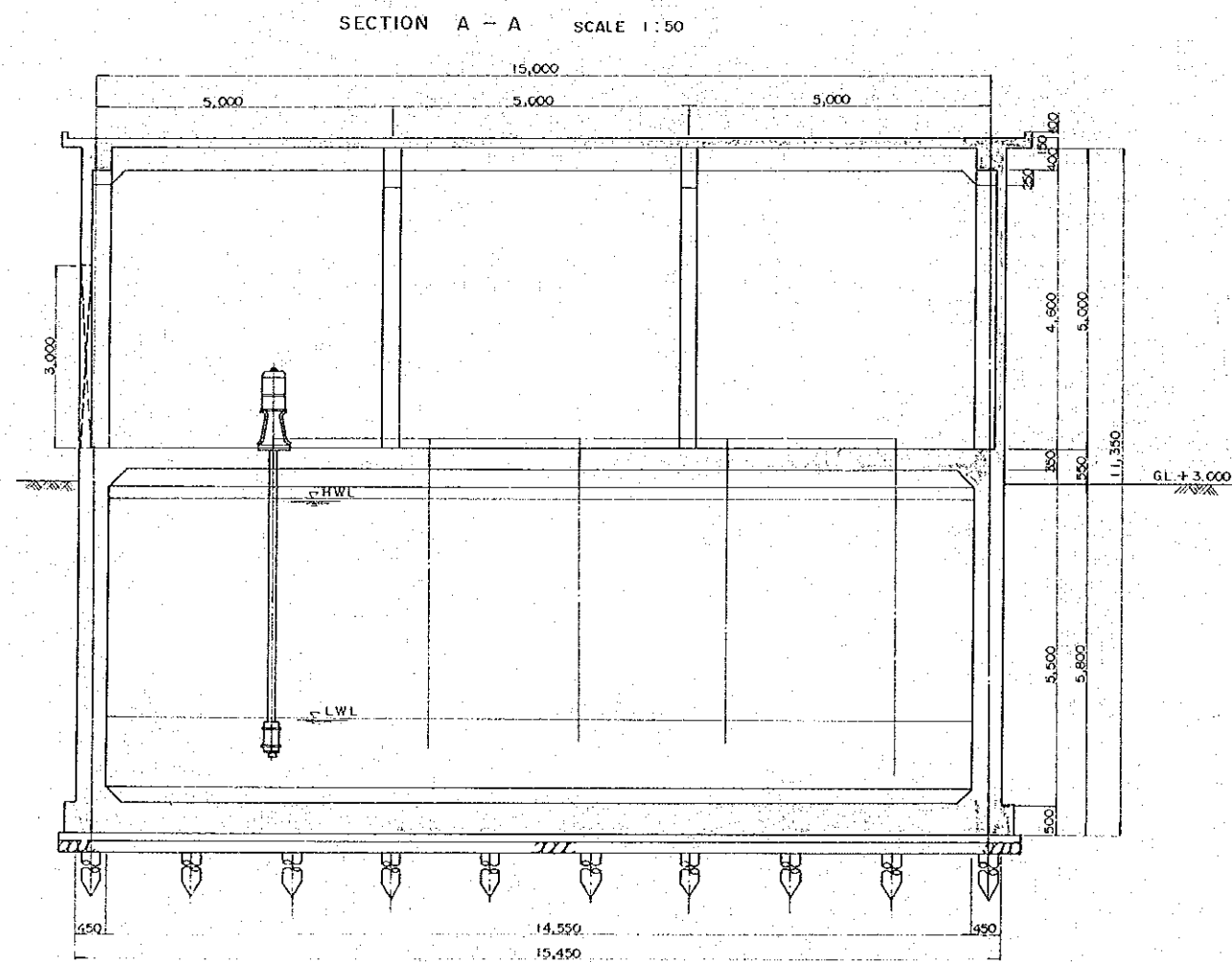
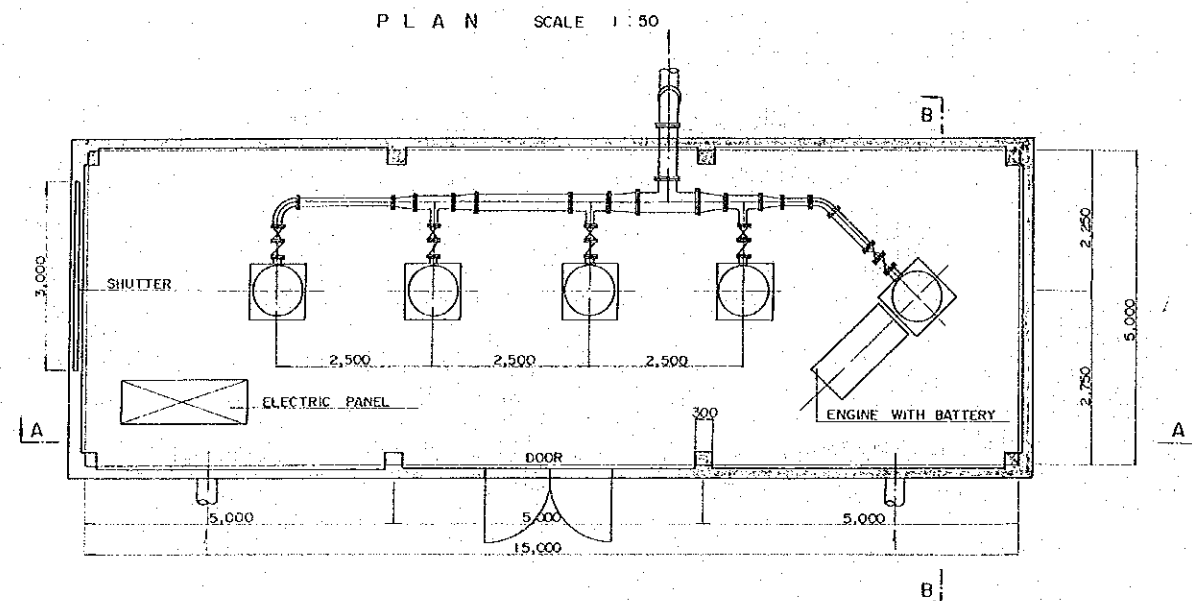
SECTION C-C SCALE 1 : 100



SECTION D-D SCALE 1 : 100

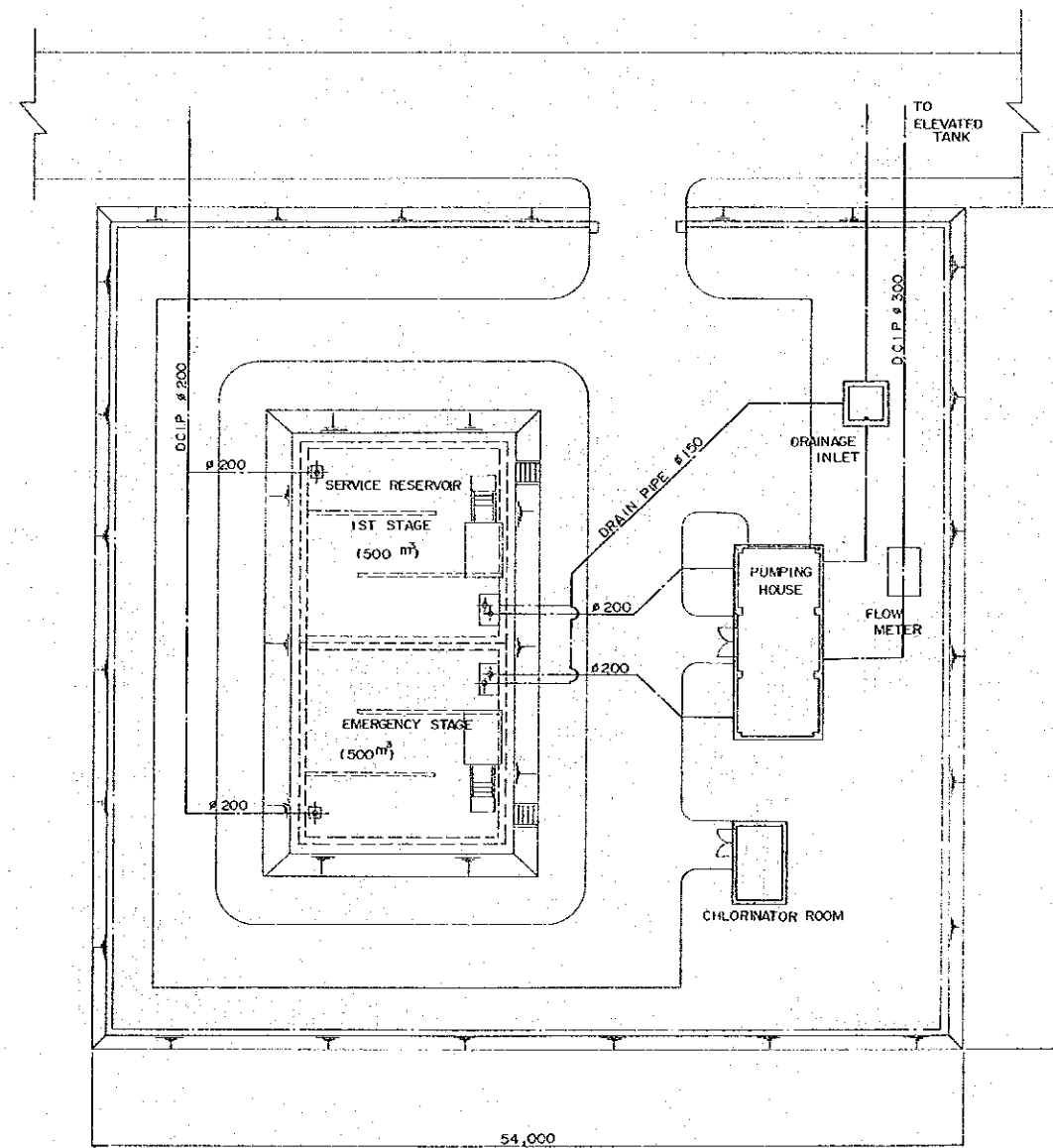


FEASIBILITY STUDY FOR SEPARATE SYSTEM	
METROPOLITAN WATER WORKS AUTHORITY	
BANGKOK	
KINGDOM OF THAILAND	
DISTRICT	LAT KRABANG
TITLE	SERVICE RESERVOIR
JAPAN INTERNATIONAL COOPERATION AGENCY	
TOKYO JAPAN	
SUBMITTED/ APPROVED	SCALE 1/100 1/200
DATE	DWG. NO. 27/55



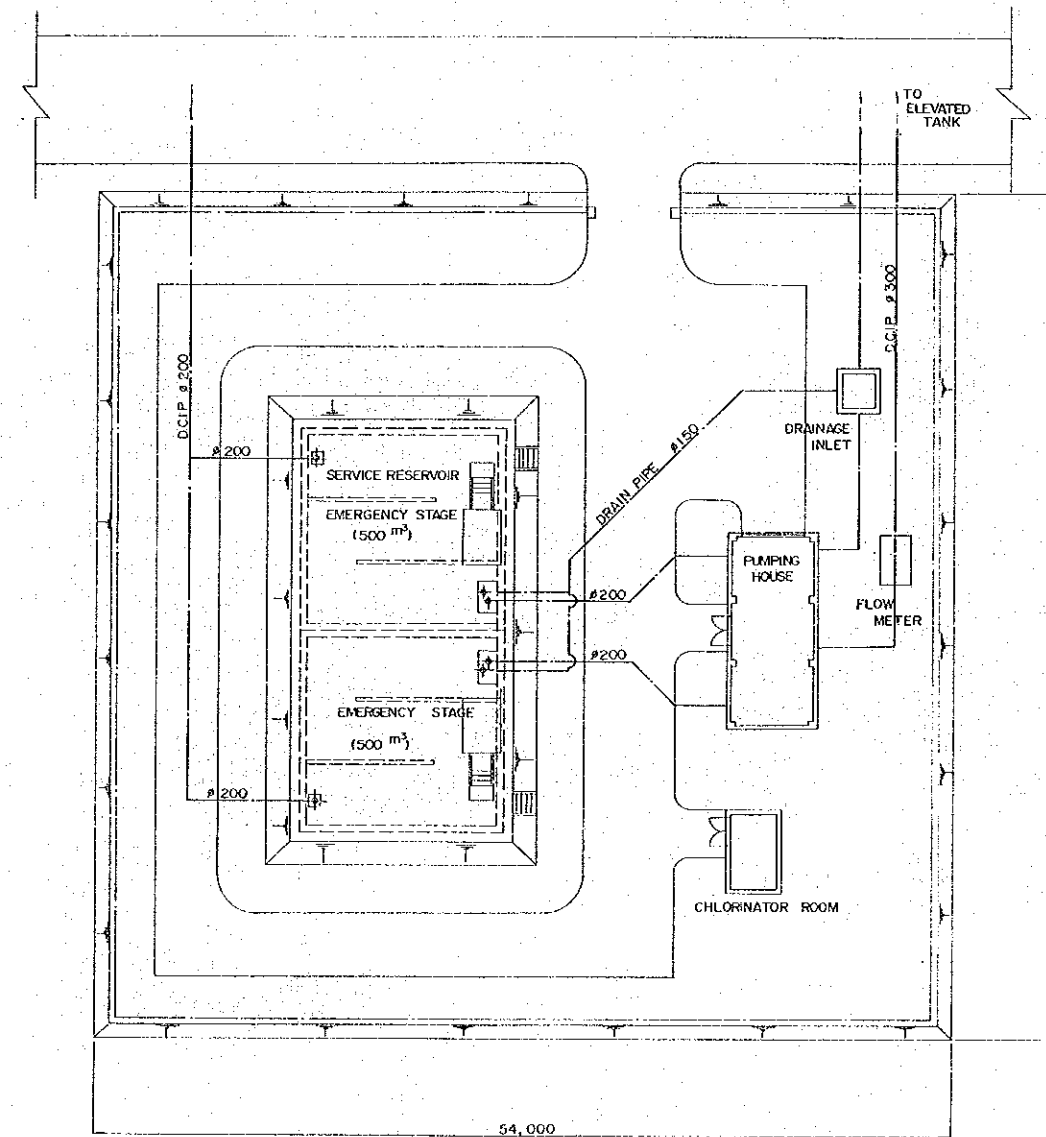


PLAN SCALE 1:200



FEASIBILITY STUDY FOR SEPARATE SYSTEM			
METROPOLITAN WATER WORKS AUTHORITY			
BANGKOK			
KINGDOM OF THAILAND			
DISTRICT			
BANG PHLI			
TITLE			
PLAN OF			
SERVICE RESERVOIR SITE			
JAPAN INTERNATIONAL COOPERATION AGENCY			
TOKYO JAPAN			
SUBMITTED	APPROVED	SCALE	REVNO
		1/200	
DATE	DWG NO 29/55		

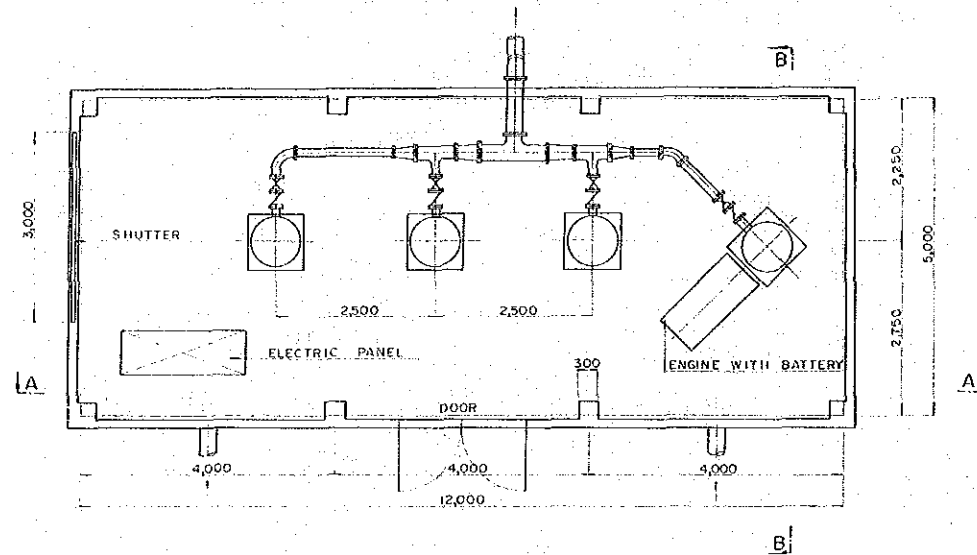
PLAN SCALE 1:200



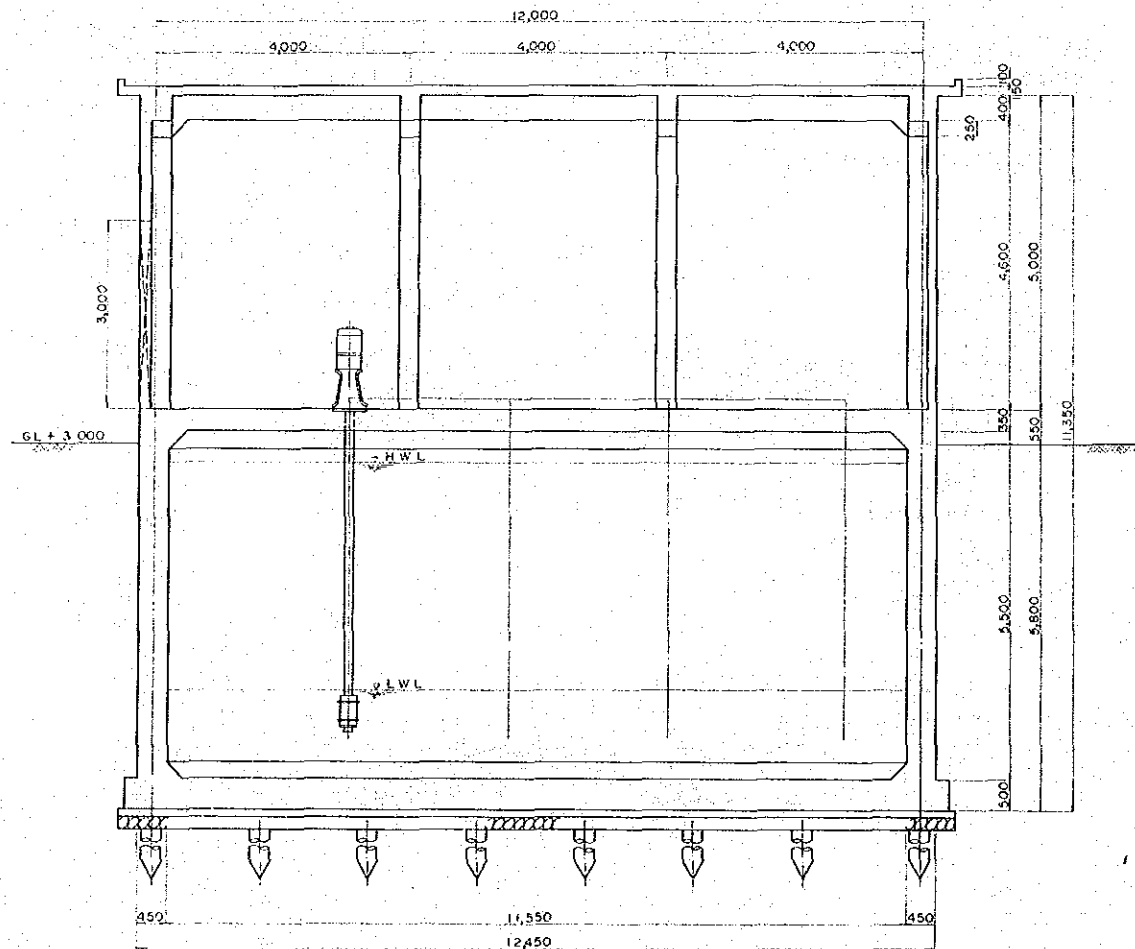
FEASIBILITY STUDY FOR SEPARATE SYSTEM			
METROPOLITAN WATER WORKS AUTHORITY			
BANGKOK			
KINGDOM OF THAILAND			
DISTRICT			
BANG BO			
TITLE			
PLAN OF			
SERVICE RESERVOIR SITE			
JAPAN INTERNATIONAL COOPERATION AGENCY			
TOKYO JAPAN			
SUBMITTED	APPROVED	SCALE	REV. NO.
		1/200	
DATE	DWG. NO.	30	55



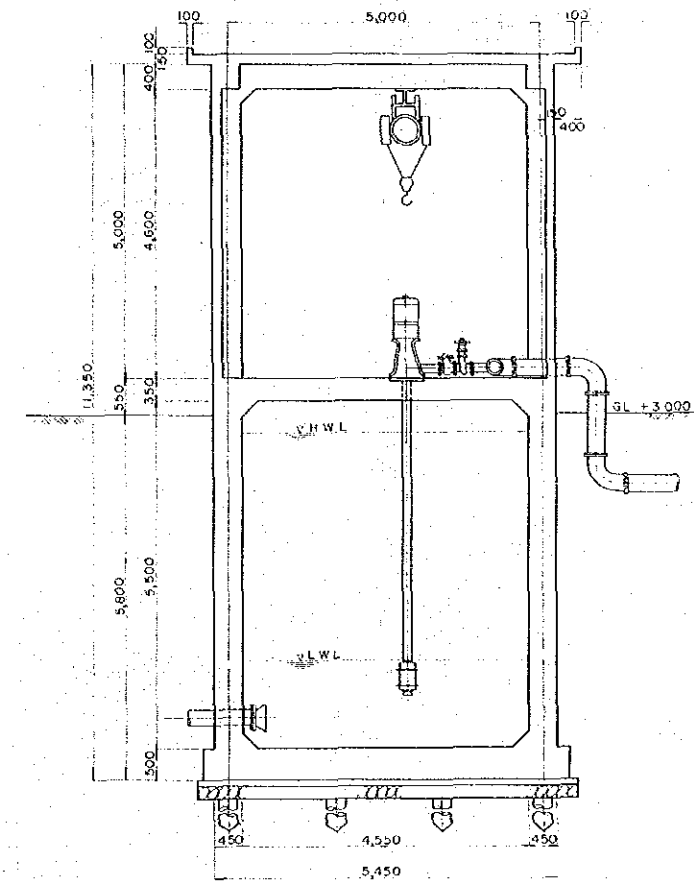
PLAN SCALE 1 : 50



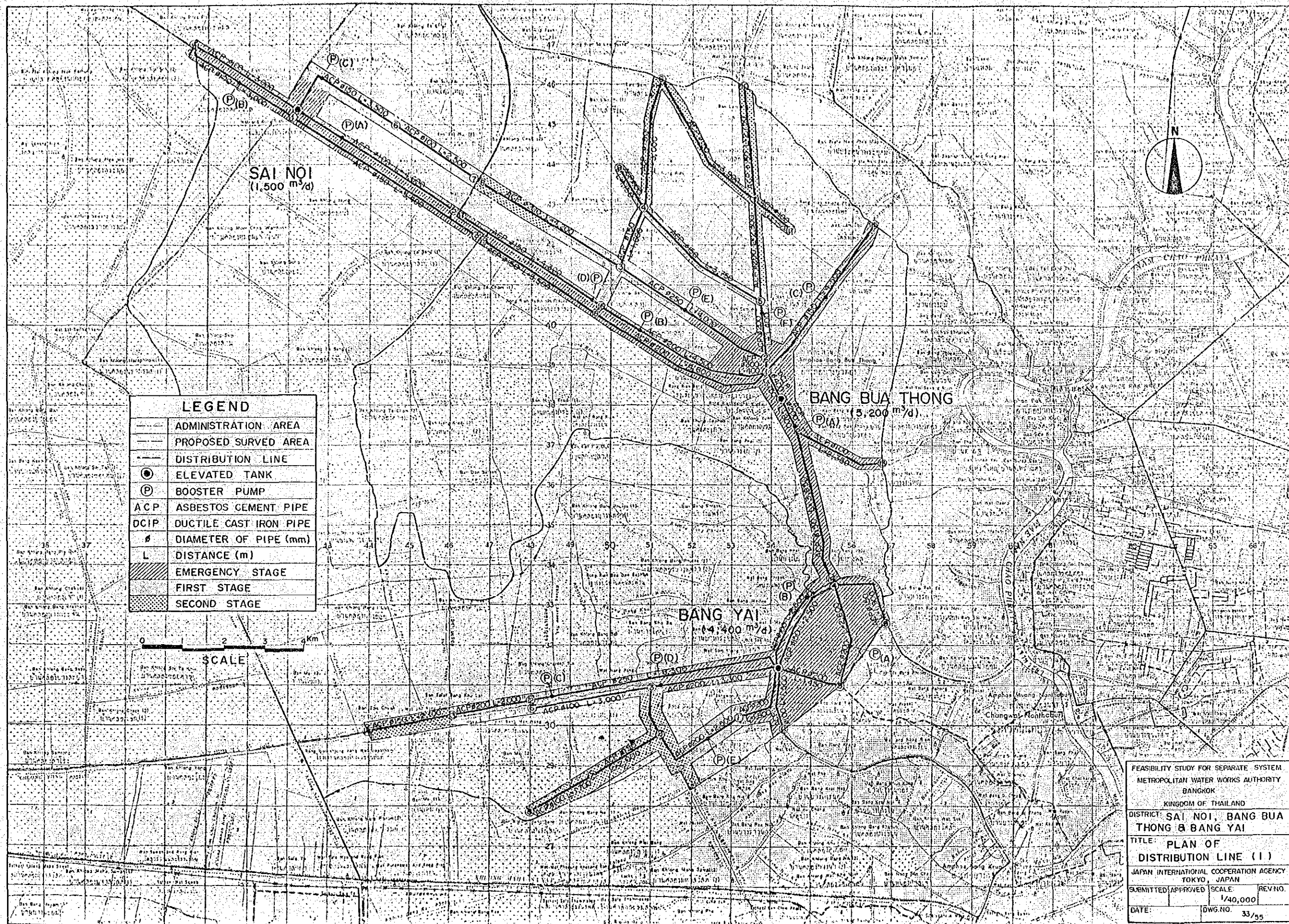
SECTION A - A SCALE 1 : 50



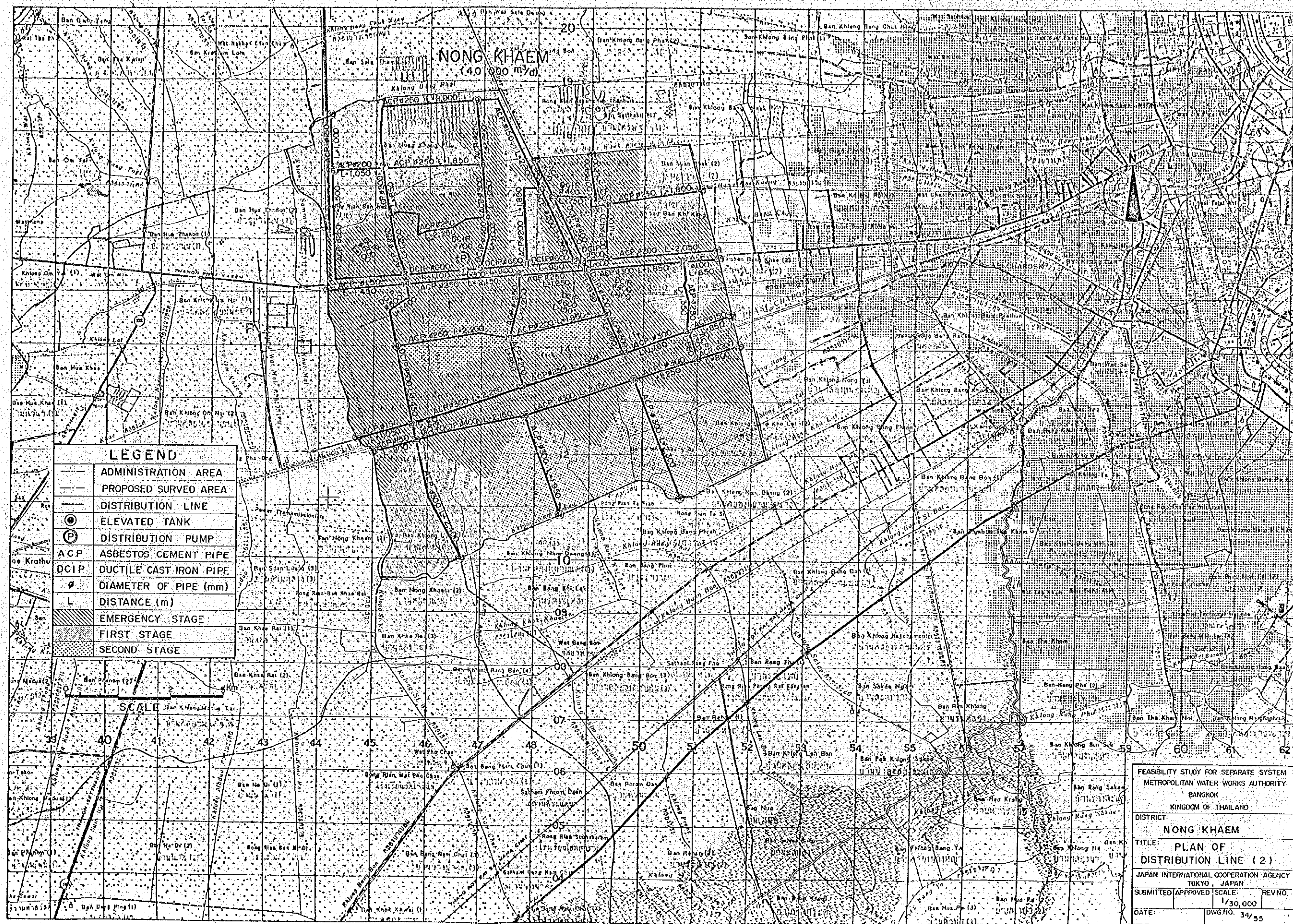
SECTION B - B SCALE 1 : 50



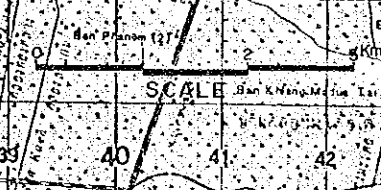
FEASIBILITY STUDY FOR SEPARATE SYSTEM			
METROPOLITAN WATER WORKS AUTHORITY			
BANGKOK			
KINGDOM OF THAILAND			
DISTRICT			
BANG PHLI & BANG BO			
TITLE			
PUMPING HOUSE			
JAPAN INTERNATIONAL COOPERATION AGENCY			
TOKYO, JAPAN			
SUBMITTED	APPROVED	SCALE	REV. NO.
		1/100	
DATE	DWG. NO. 32/55		







LEGEND	
---	ADMINISTRATION AREA
---	PROPOSED SURVED AREA
---	DISTRIBUTION LINE
⊙	ELEVATED TANK
⊕	DISTRIBUTION PUMP
ACP	ASBESTOS CEMENT PIPE
DCIP	DUCTILE CAST IRON PIPE
Ø	DIAMETER OF PIPE (mm)
L	DISTANCE (m)
▨	EMERGENCY STAGE
▩	FIRST STAGE
▧	SECOND STAGE



FEASIBILITY STUDY FOR SEPARATE SYSTEM	
METROPOLITAN WATER WORKS AUTHORITY	
BANGKOK	
KINGDOM OF THAILAND	
DISTRICT: NONG KHAEM	
TITLE: PLAN OF DISTRIBUTION LINE (2)	
JAPAN INTERNATIONAL COOPERATION AGENCY	
TOKYO, JAPAN	
SUBMITTED	APPROVED
SCALE: 1/30,000	REV. NO.
DATE:	DWG. NO. 34/55

