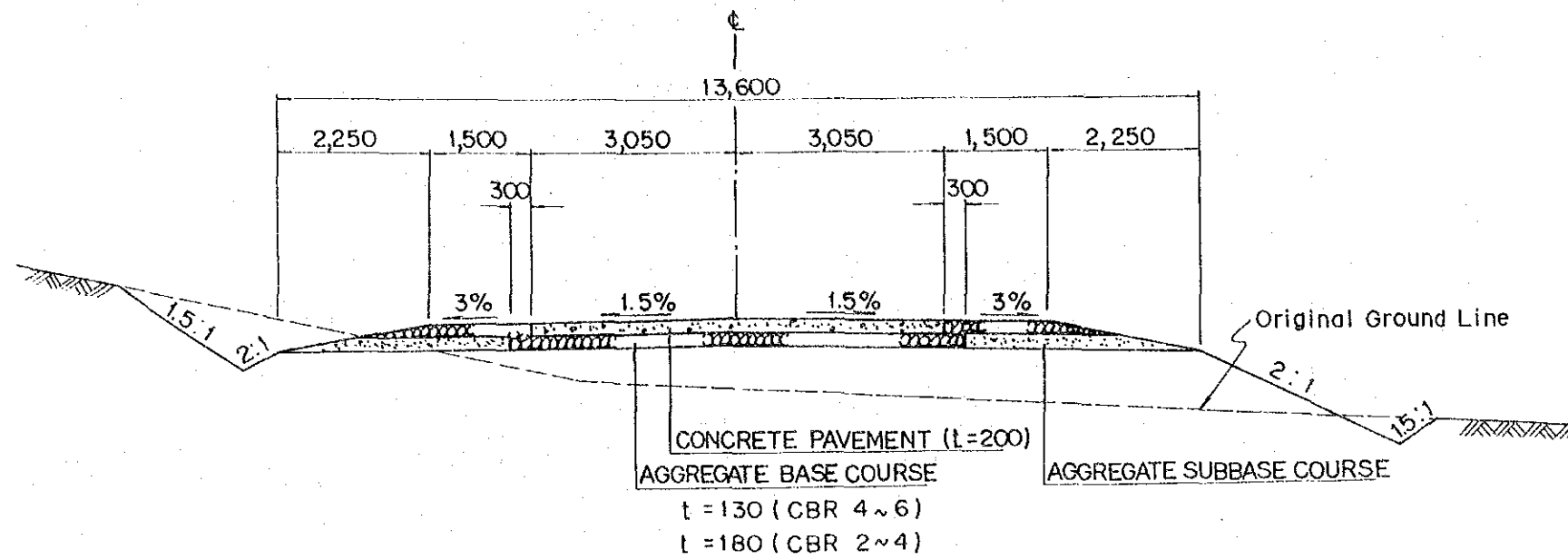
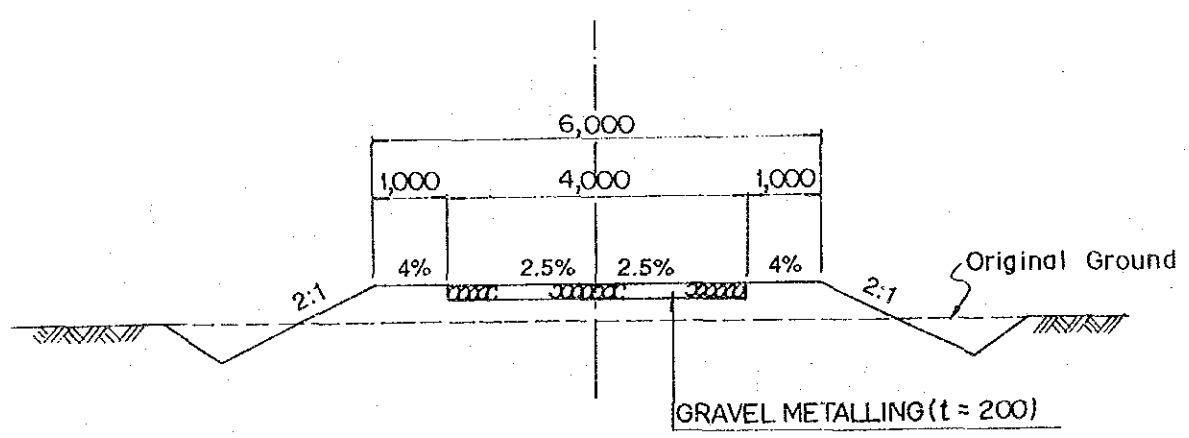


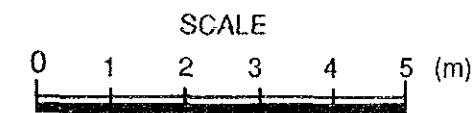
THE REPUBLIC OF THE PHILIPPINES		
THE INTEGRATED JALA JALA RURAL DEVELOPMENT PROJECT		
TITLE OF DRAWING		
ROAD		
Feeder Road		
General Layout (5/5)		
Date		Drawing No.
JAPAN INTERNATIONAL COOPERATION AGENCY		



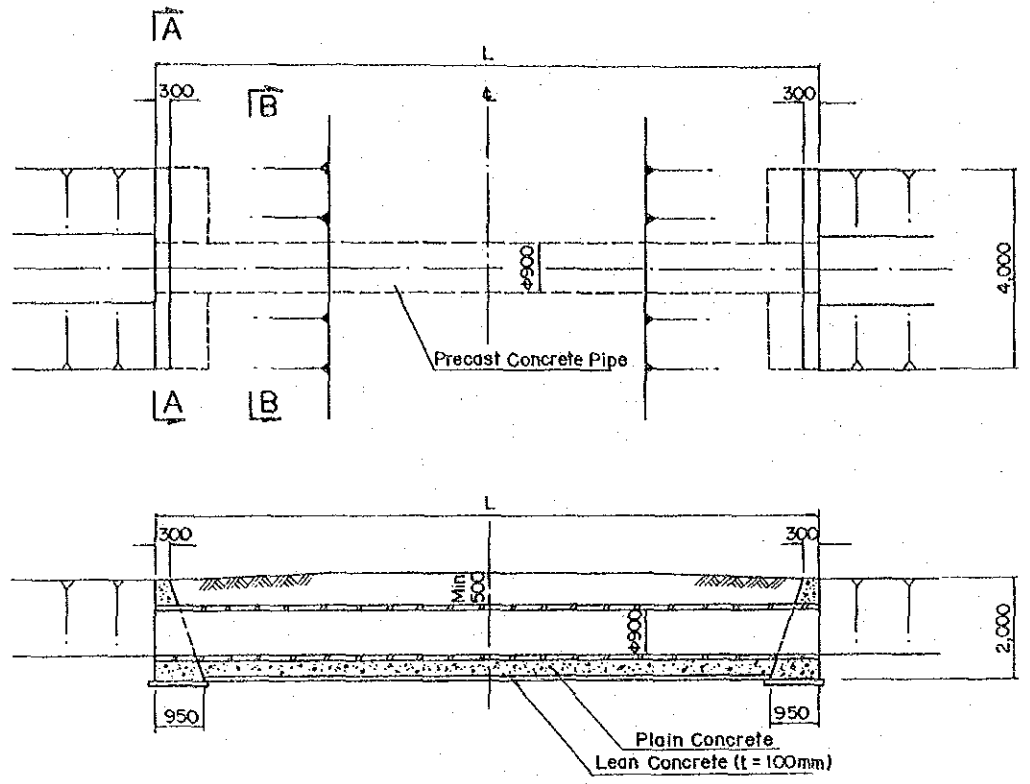
CROSS SECTION OF TRUNK ROAD



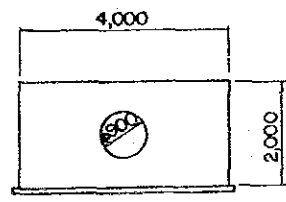
CROSS SECTION OF FEEDER ROAD



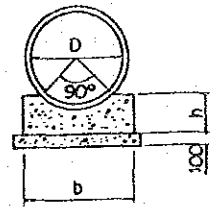
THE REPUBLIC OF THE PHILIPPINES		
THE INTEGRATED JALA JALA RURAL DEVELOPMENT PROJECT		
TITLE OF DRAWING		
ROAD Typical Cross Section		
Date		Drawing No.
JAPAN INTERNATIONAL COOPERATION AGENCY		



CULVERT, TYPE - A

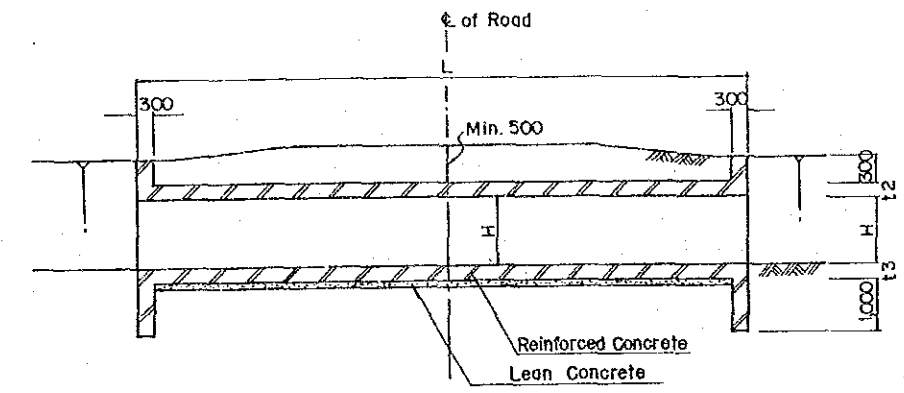
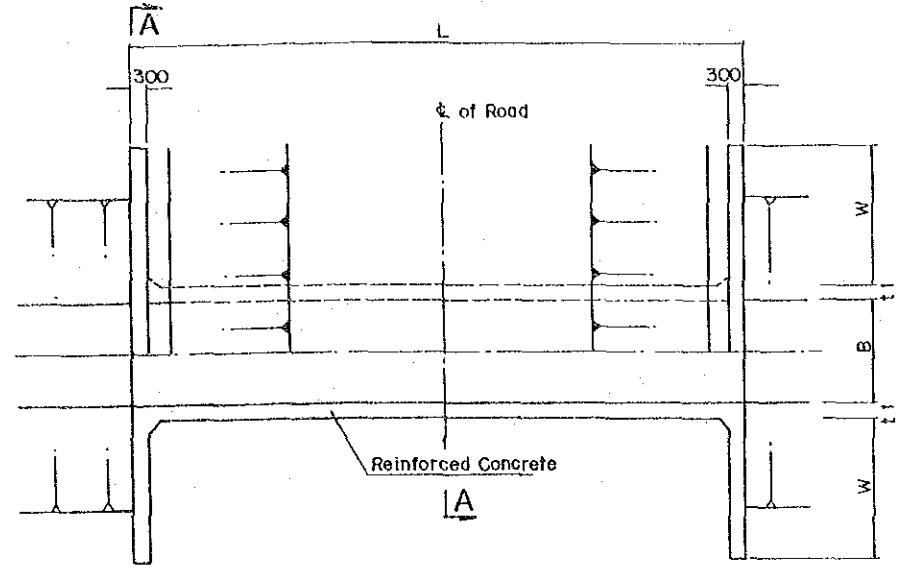


SECTION A-A

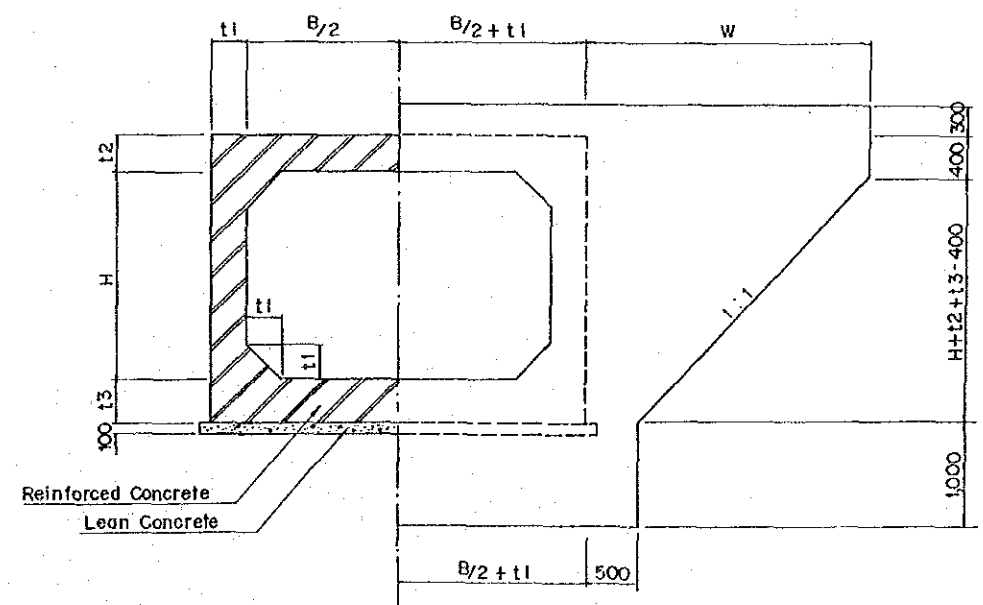


SECTION B-B

TYPE	D	h	b
A	900	360	1,050
F	600	260	750

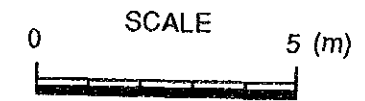


CULVERT, TYPE B,C,D,E

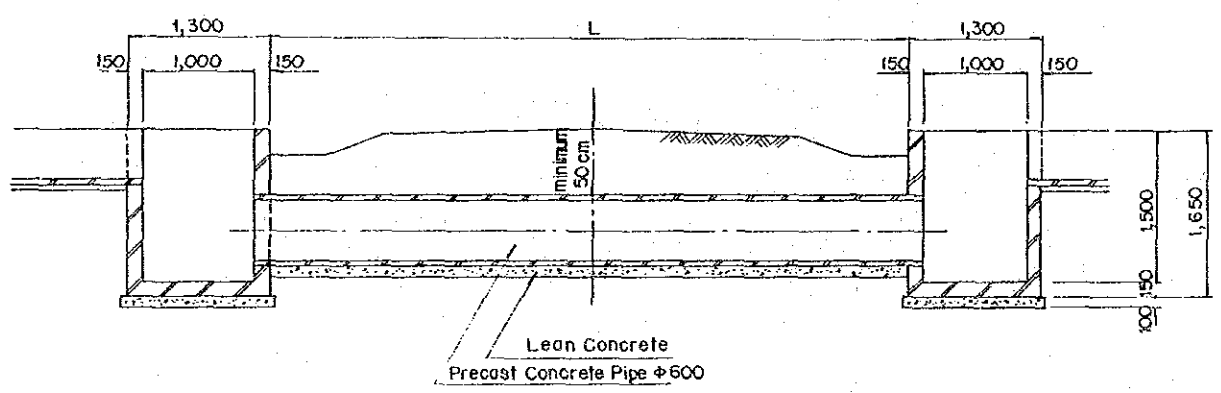
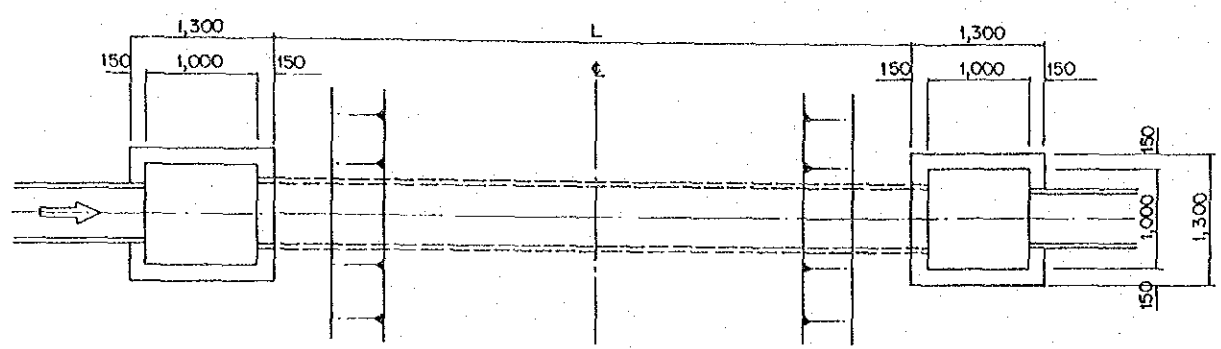


SECTION A-A

TYPE	B	H	t1	t2	t3	W
B	1,500	1,000	250	250	300	1,650
C	2,000	1,250	300	300	350	2,000
D	3,000	2,000	350	350	400	2,850
E	4,000	2,500	400	400	450	3,450

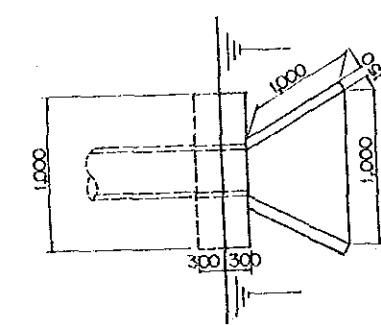


THE REPUBLIC OF THE PHILIPPINES		
THE INTEGRATED JALA JALA RURAL DEVELOPMENT PROJECT		
TITLE OF DRAWING		
ROAD		
Culvert Type-A to E		
Date	Drawing No.	
JAPAN INTERNATIONAL COOPERATION AGENCY		



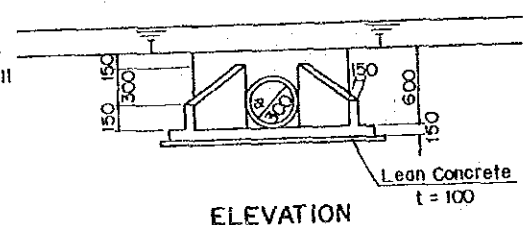
CULVERT, TYPE - F

CROSS DRAIN

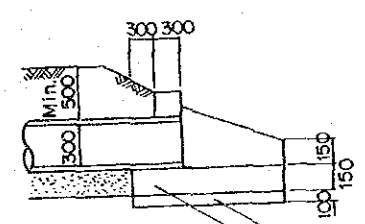


PLAN OF WING WALL

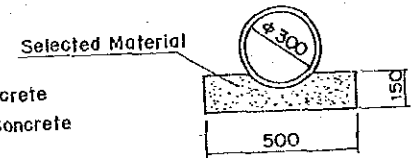
NOTE : Cross drain shall be installed at interval of 200 metres.



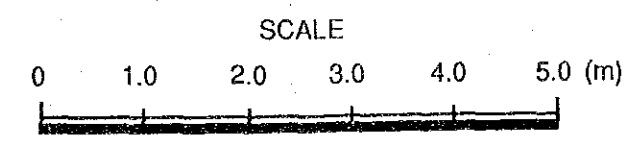
ELEVATION



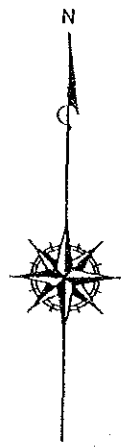
LONGITUDINAL SECTION



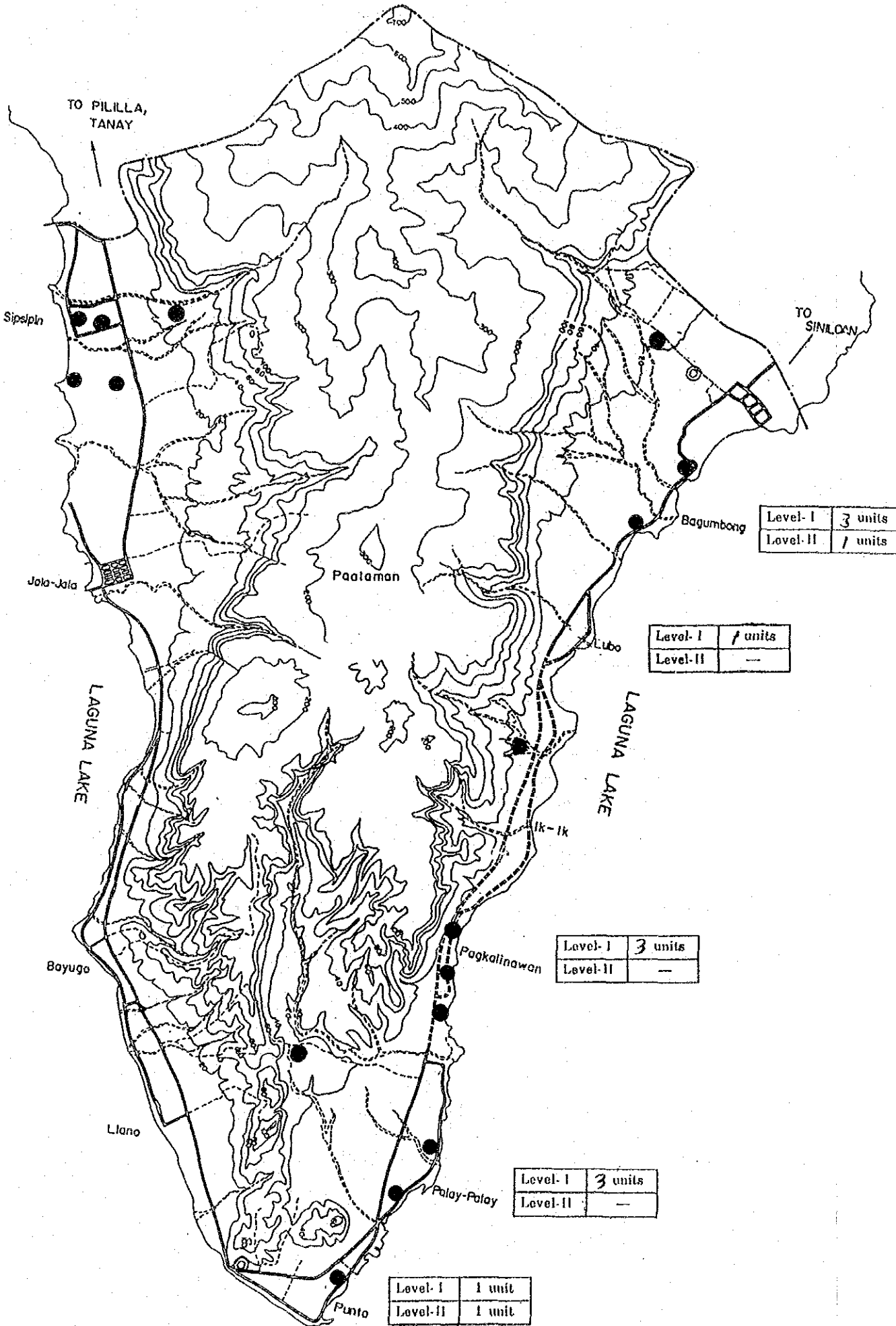
FOUNDATION



THE REPUBLIC OF THE PHILIPPINES	
THE INTEGRATED JALA JALA RURAL DEVELOPMENT PROJECT	
TITLE OF DRAWING	
ROAD Culvert Type-F, G	
Date	Drawing No.
JAPAN INTERNATIONAL COOPERATION AGENCY	



Level-I	5 units
Level-II	—



Level-I	3 units
Level-II	1 units

Level-I	1 units
Level-II	—

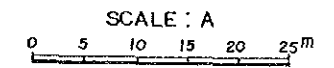
Level-I	3 units
Level-II	—

Level-I	3 units
Level-II	—

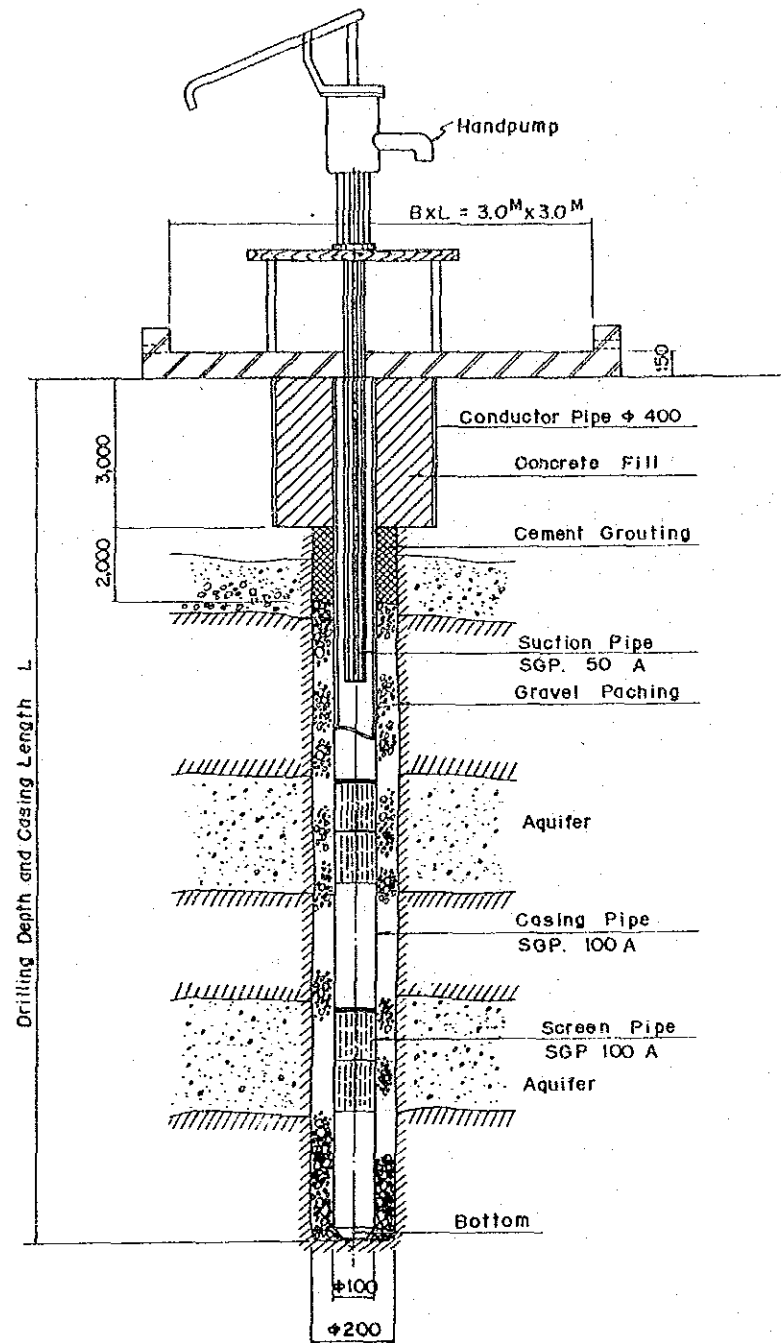
Level-I	1 unit
Level-II	1 unit

LEGEND

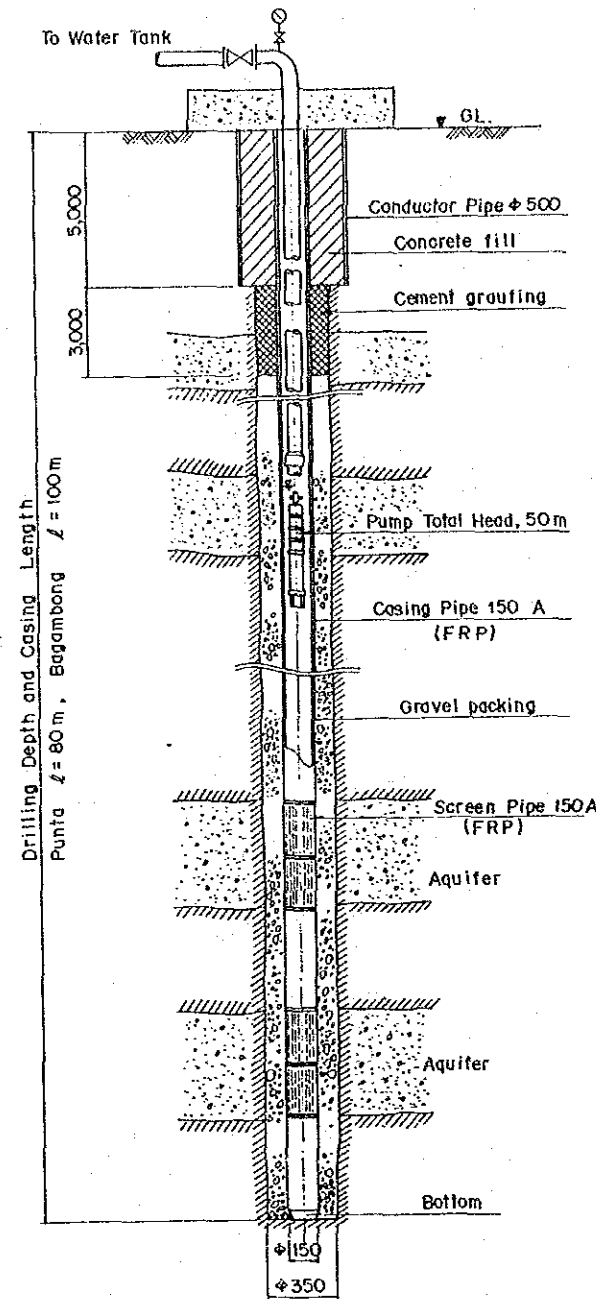
- Level I; Well Type
- ⊙ Level II; Well & Pipeline



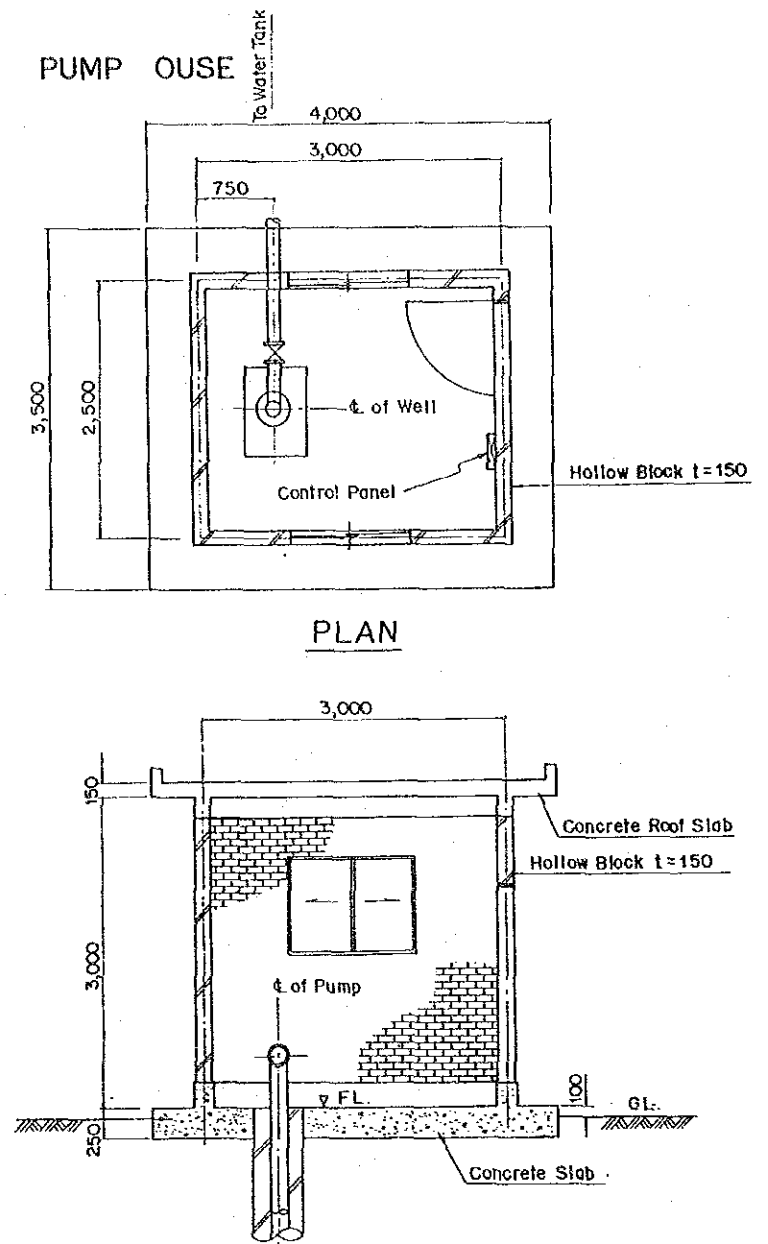
THE REPUBLIC OF THE PHILIPPINES	
THE INTEGRATED JALA JALA RURAL DEVELOPMENT PROJECT	
TITLE OF DRAWING	
RURAL WATER SUPPLY SYSTEM	
Location Map	
Date	Drawing No.
JAPAN INTERNATIONAL COOPERATION AGENCY	



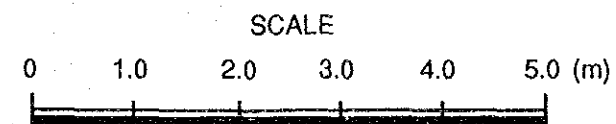
TYPICAL PROFILE OF TUBEWELL (LEVEL - I)
NOT TO SCALE



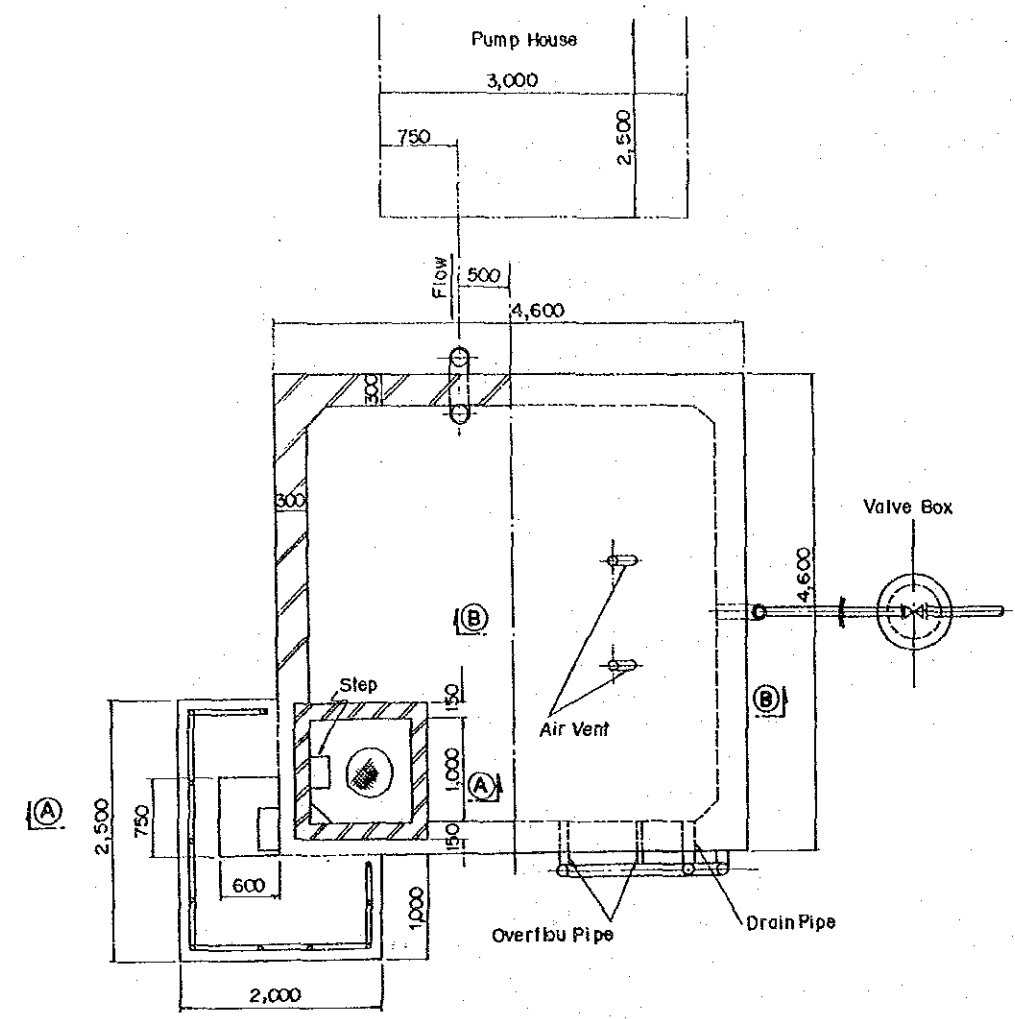
TYPICAL PROFILE OF TUBEWELL (LEVEL - II)
NOT TO SCALE



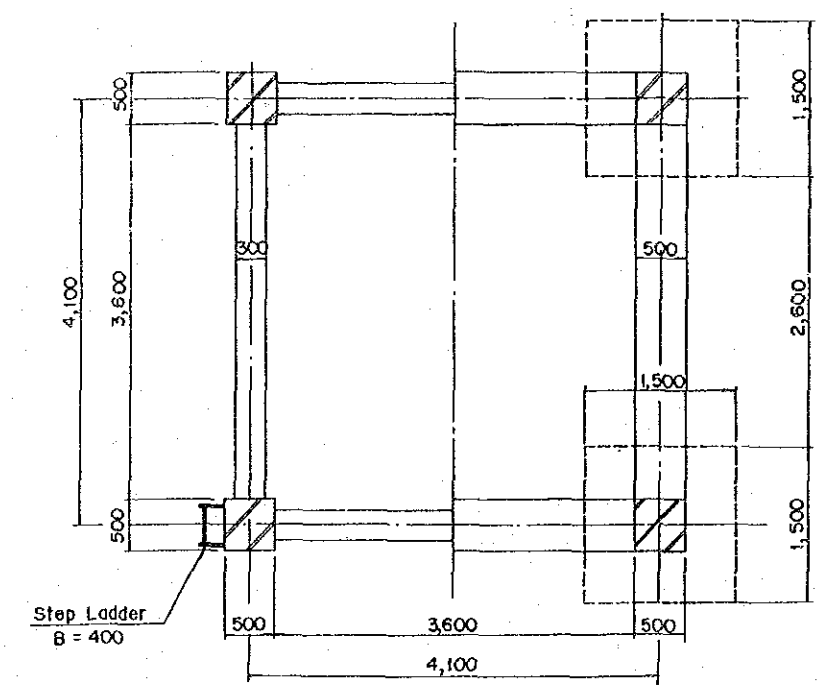
SECTION
SCALE: A



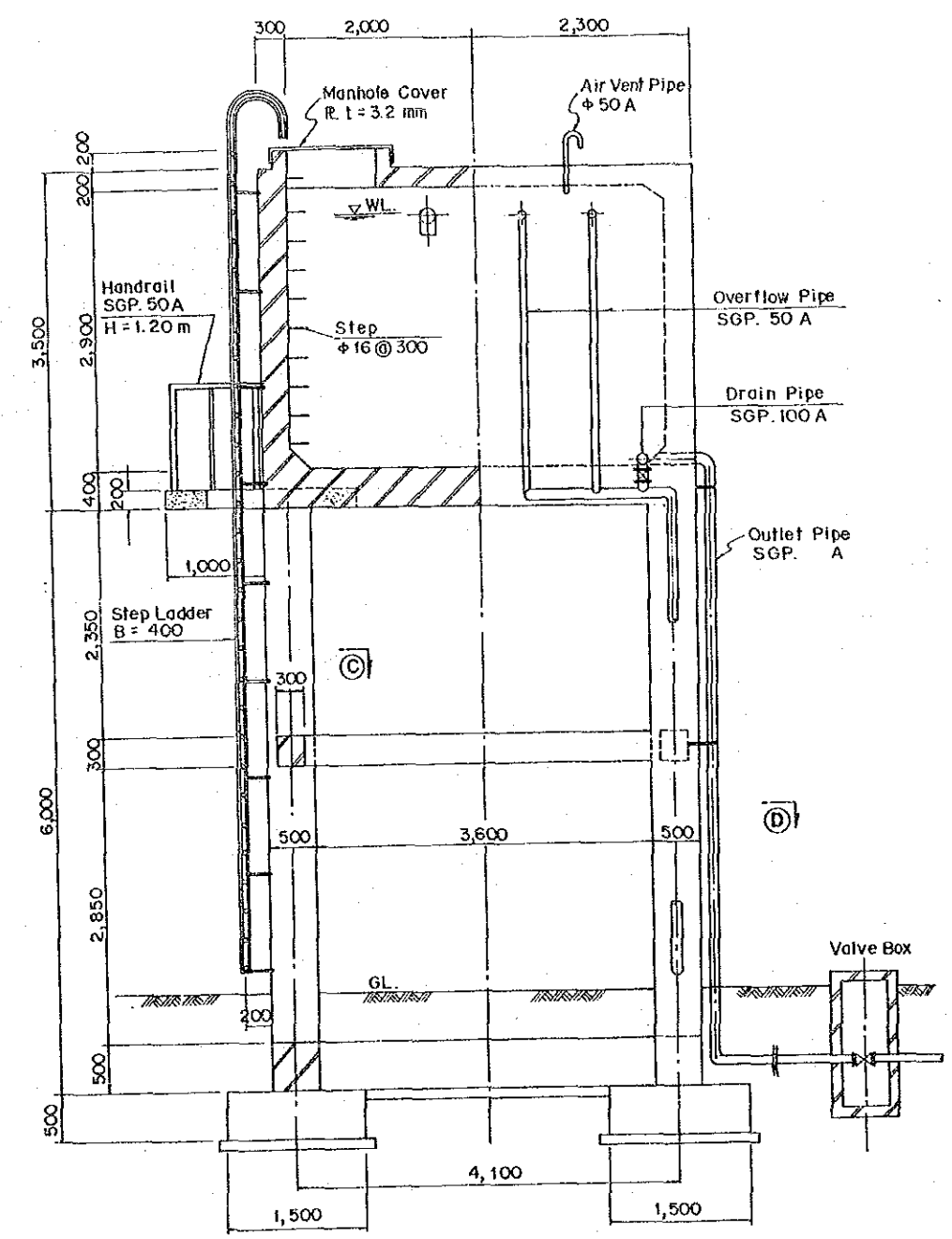
THE REPUBLIC OF THE PHILIPPINES		
THE INTEGRATED JALA JALA RURAL DEVELOPMENT PROJECT		
TITLE OF DRAWING		
RURAL WATER SUPPLY SYSTEM		
Profile of Well (Level - I & Level - II)		
Date	Drawing No.	
JAPAN INTERNATIONAL COOPERATION AGENCY		



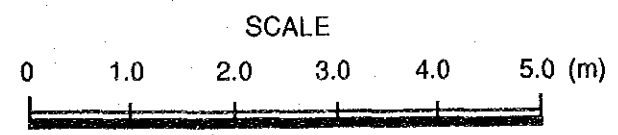
PLAN



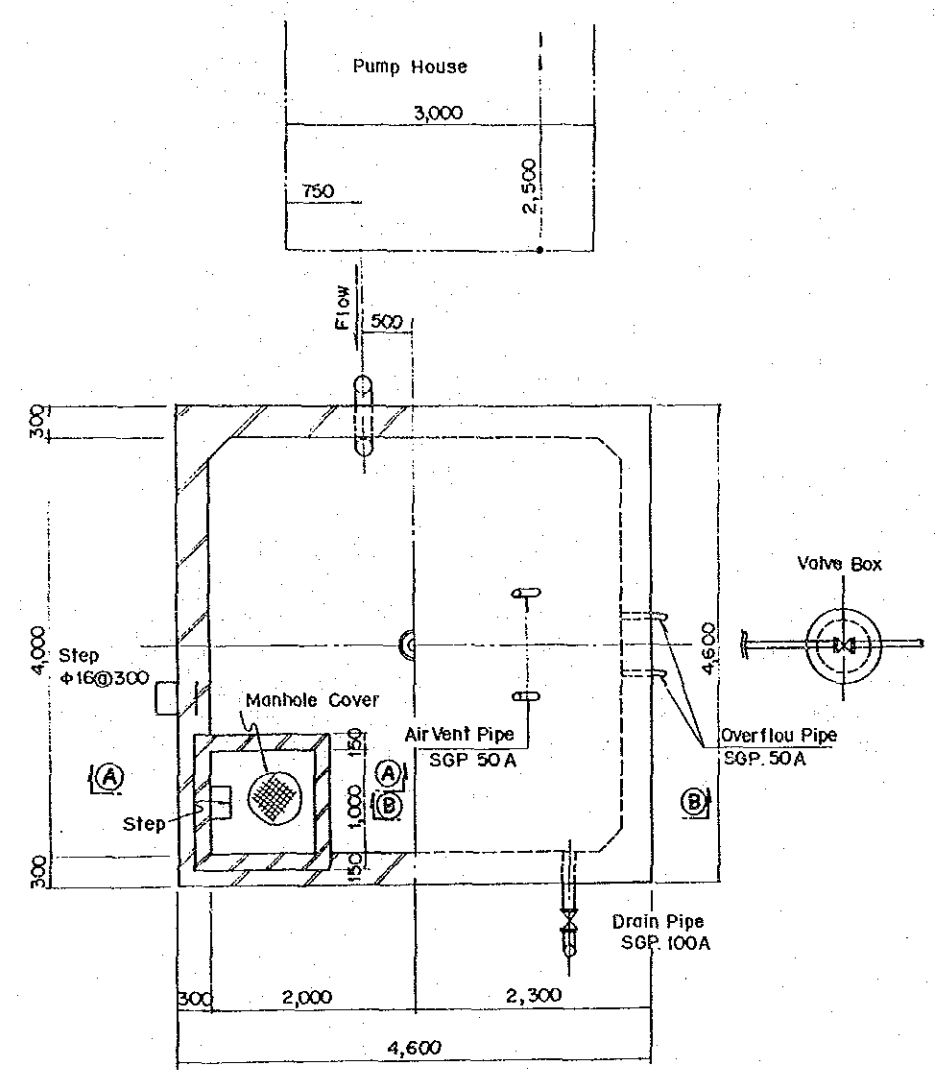
SECTION C - C SECTION D - D



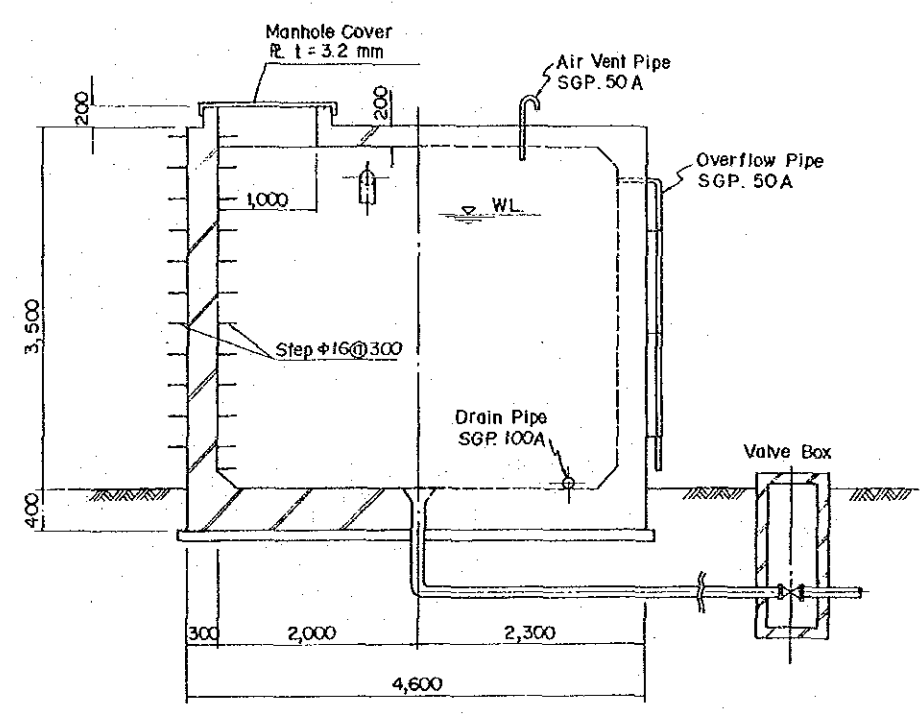
SECTION A - A SECTION B - B



THE REPUBLIC OF THE PHILIPPINES		
THE INTEGRATED JALA JALA RURAL DEVELOPMENT PROJECT		
TITLE OF DRAWING		
RURAL WATER SUPPLY SYSTEM		
Water Tank (1/2)		
Date	Drawing No.	
JAPAN INTERNATIONAL COOPERATION AGENCY		

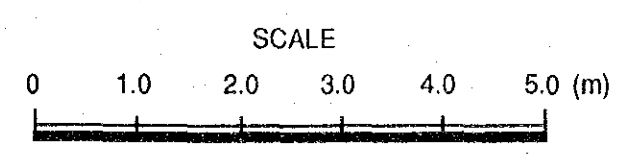


PLAN



SECTION A - A

SECTION B - B



THE REPUBLIC OF THE PHILIPPINES		
THE INTEGRATED JALA JALA RURAL DEVELOPMENT PROJECT		
TITLE OF DRAWING		
RURAL WATER SUPPLY SYSTEM		
Water Tank (2/2)		
Date	Drawing No.	
JAPAN INTERNATIONAL COOPERATION AGENCY		

PLAN OF PUNTA LEVEL I RURAL WATER SUPPLY SYSTEM

S = 1 : 4.000

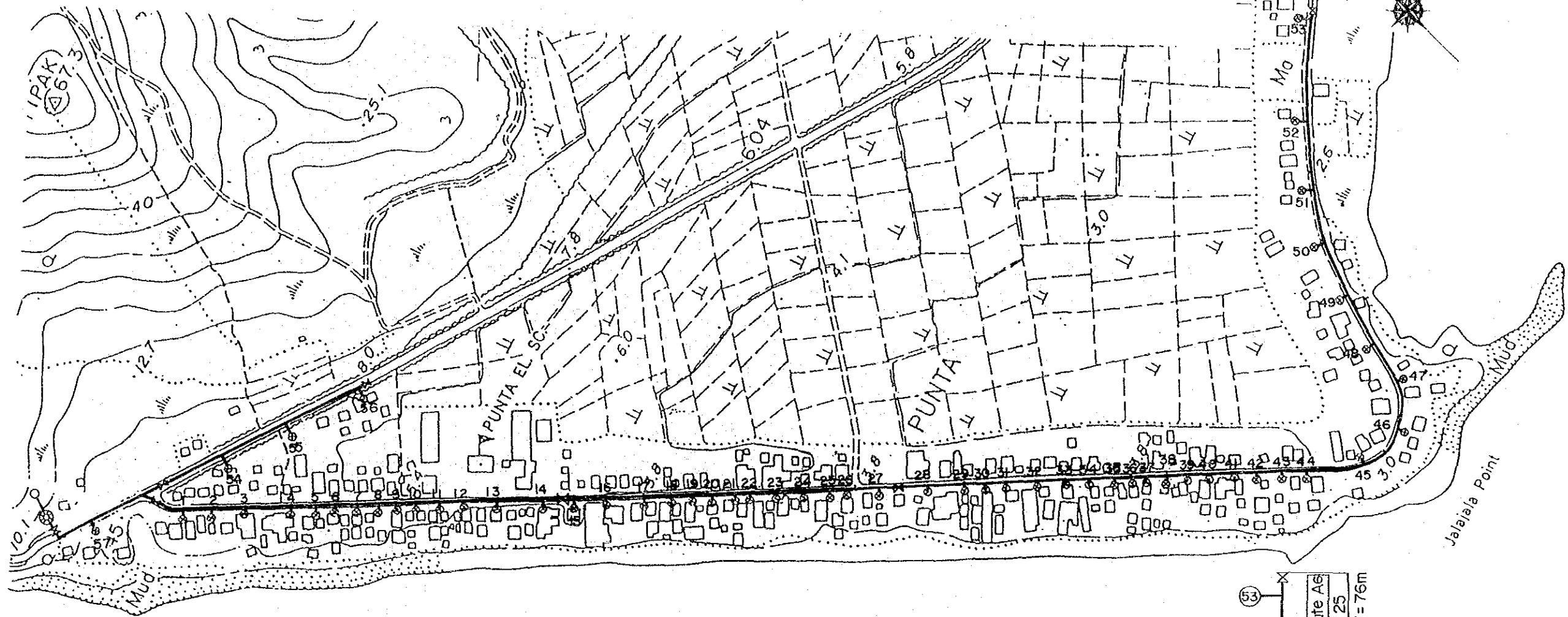
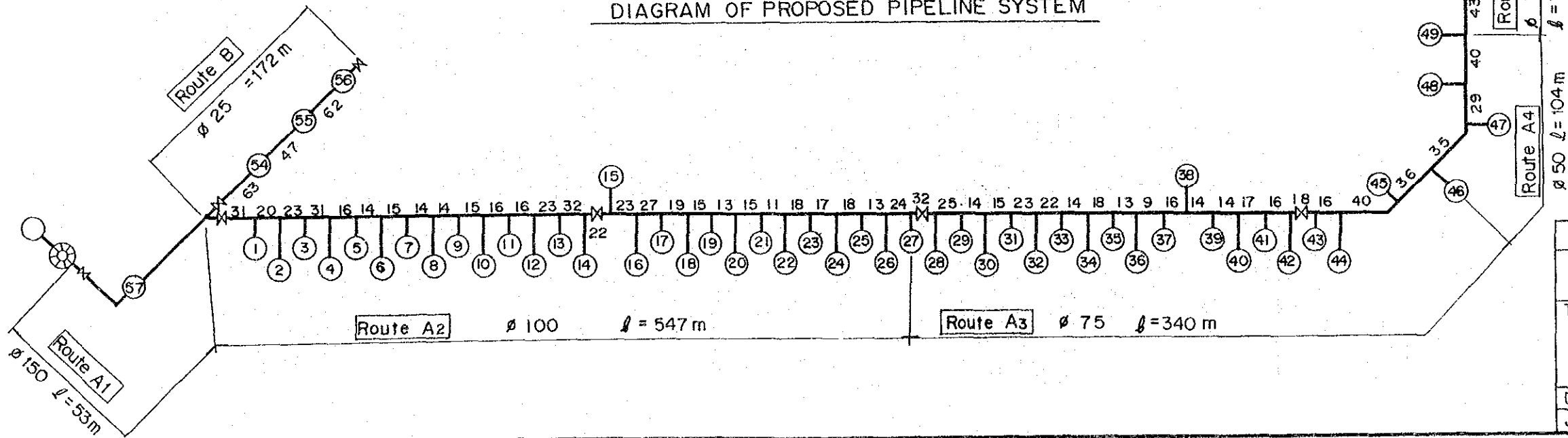


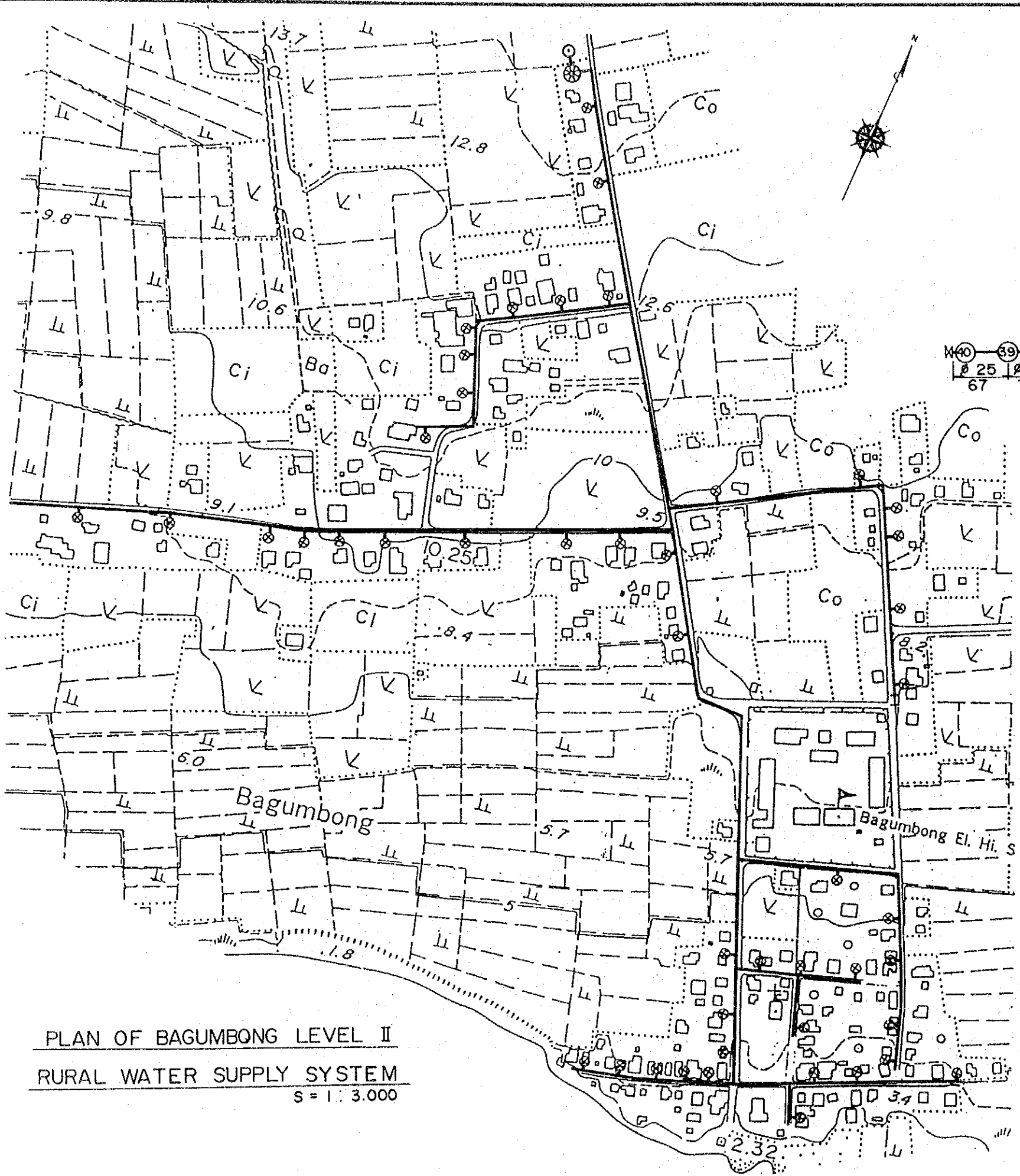
DIAGRAM OF PROPOSED PIPELINE SYSTEM



Legend

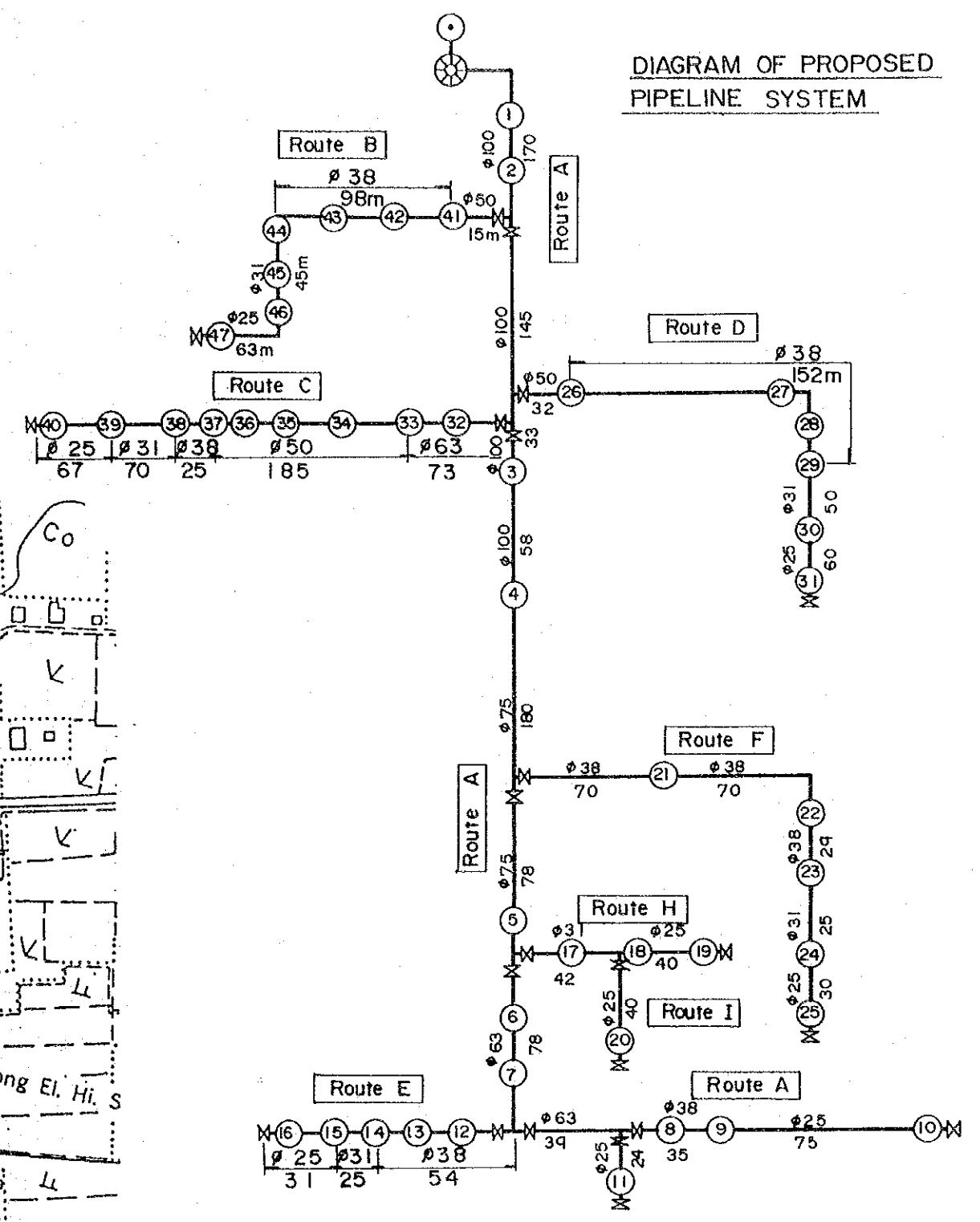
	Well
	Storage Tank
	Communal Faucet
	Gate Valve
ϕ 50	Pipe Diameter (mm)
l = 172	Pipe Length (m)

THE REPUBLIC OF THE PHILIPPINES	
THE INTEGRATED JALA JALA RURAL DEVELOPMENT PROJECT	
TITLE OF DRAWING	
RURAL WATER SUPPLY SYSTEM	
Plan of Water Supply System in Punta	
Date	Drawing No.
JAPAN INTERNATIONAL COOPERATION AGENCY	



PLAN OF BAGUMBONG LEVEL II
RURAL WATER SUPPLY SYSTEM
S = 1 : 3,000

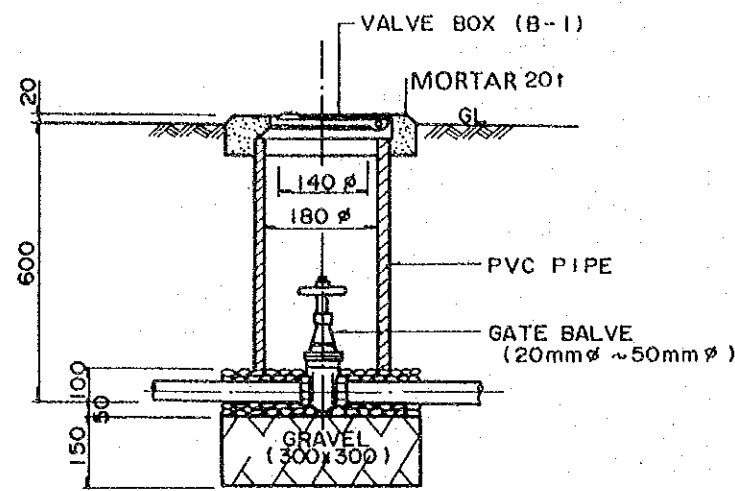
DIAGRAM OF PROPOSED
PIPELINE SYSTEM



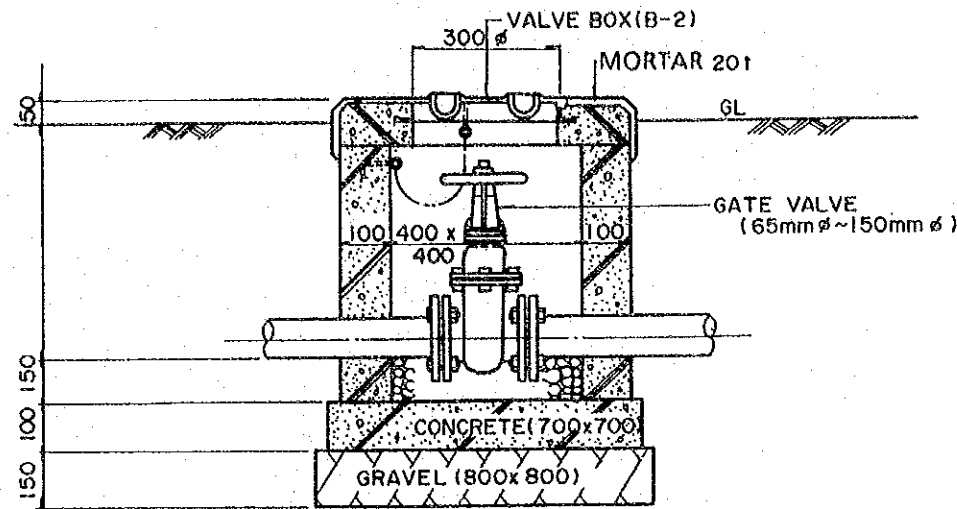
Legend

	Well
	Storage Tank
	Communal Faucet
	Gate Valve
$\phi 100$	Pipe Diameter(mm)
145	Pipe Length (m)

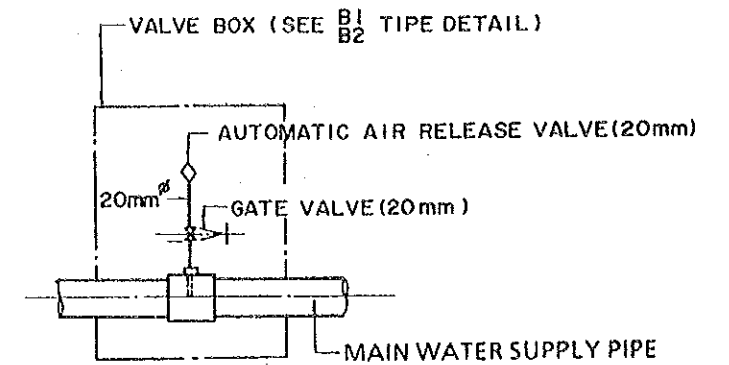
THE REPUBLIC OF THE PHILIPPINES		
THE INTEGRATED JALA JALA RURAL DEVELOPMENT PROJECT		
TITLE OF DRAWING		
RURAL WATER SUPPLY SYSTEM		
Plan of Water Supply System in Bagunbon		
Date	Drawing No.	
JAPAN INTERNATIONAL COOPERATION AGENCY		



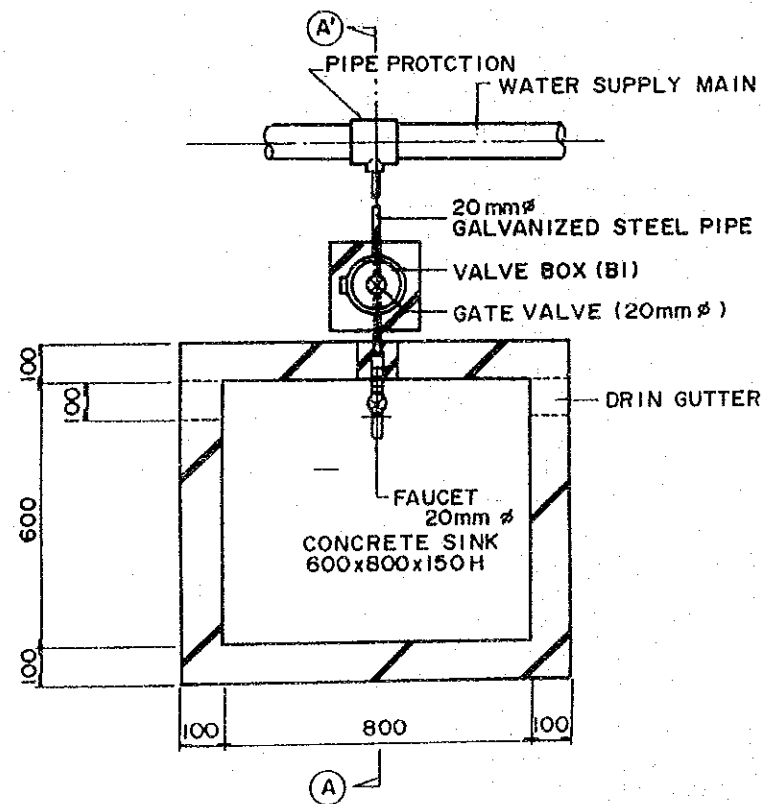
DETAIL OF VALVE BOX
NO SCALE



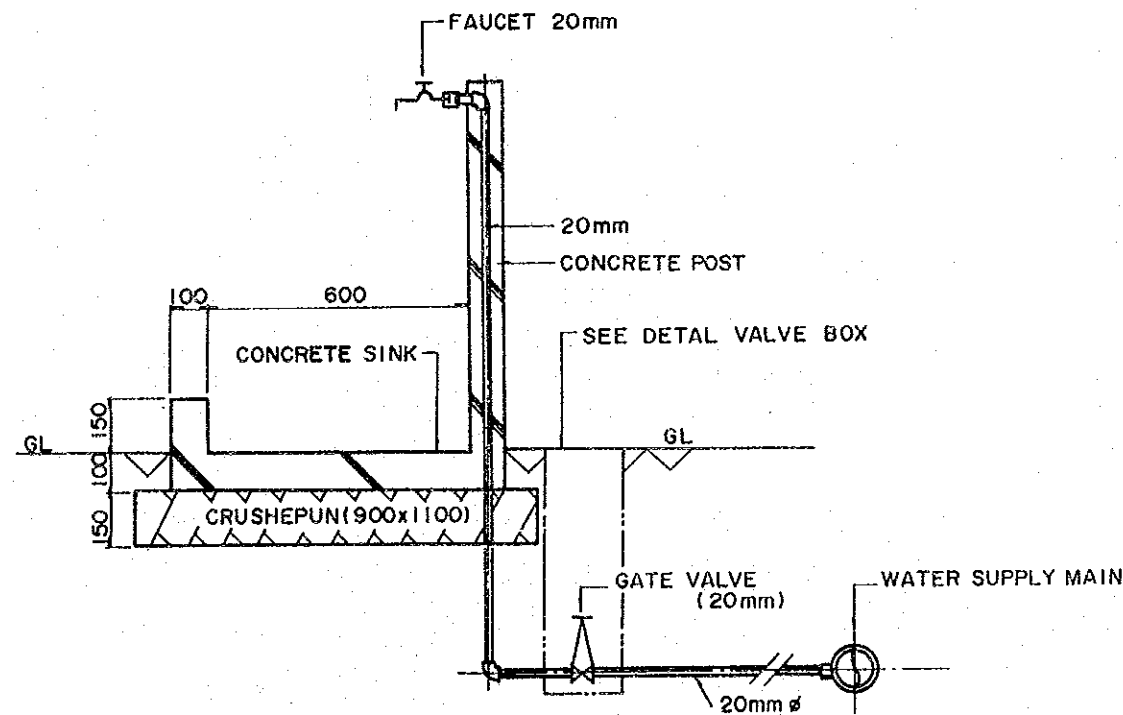
DETAIL OF VALVE BOX
NO SCALE



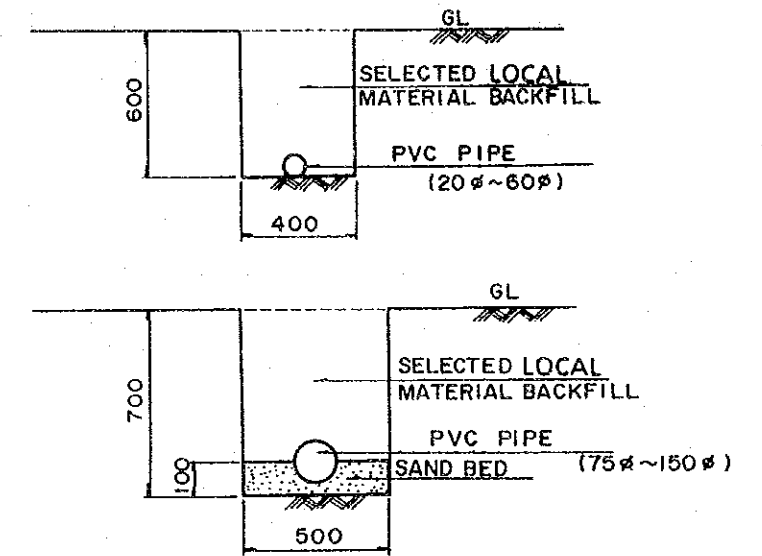
DETAIL OF AIR RELEASE VALVE
NO SCALE



DETAIL OF FAUCET & SINK
NO SCALE

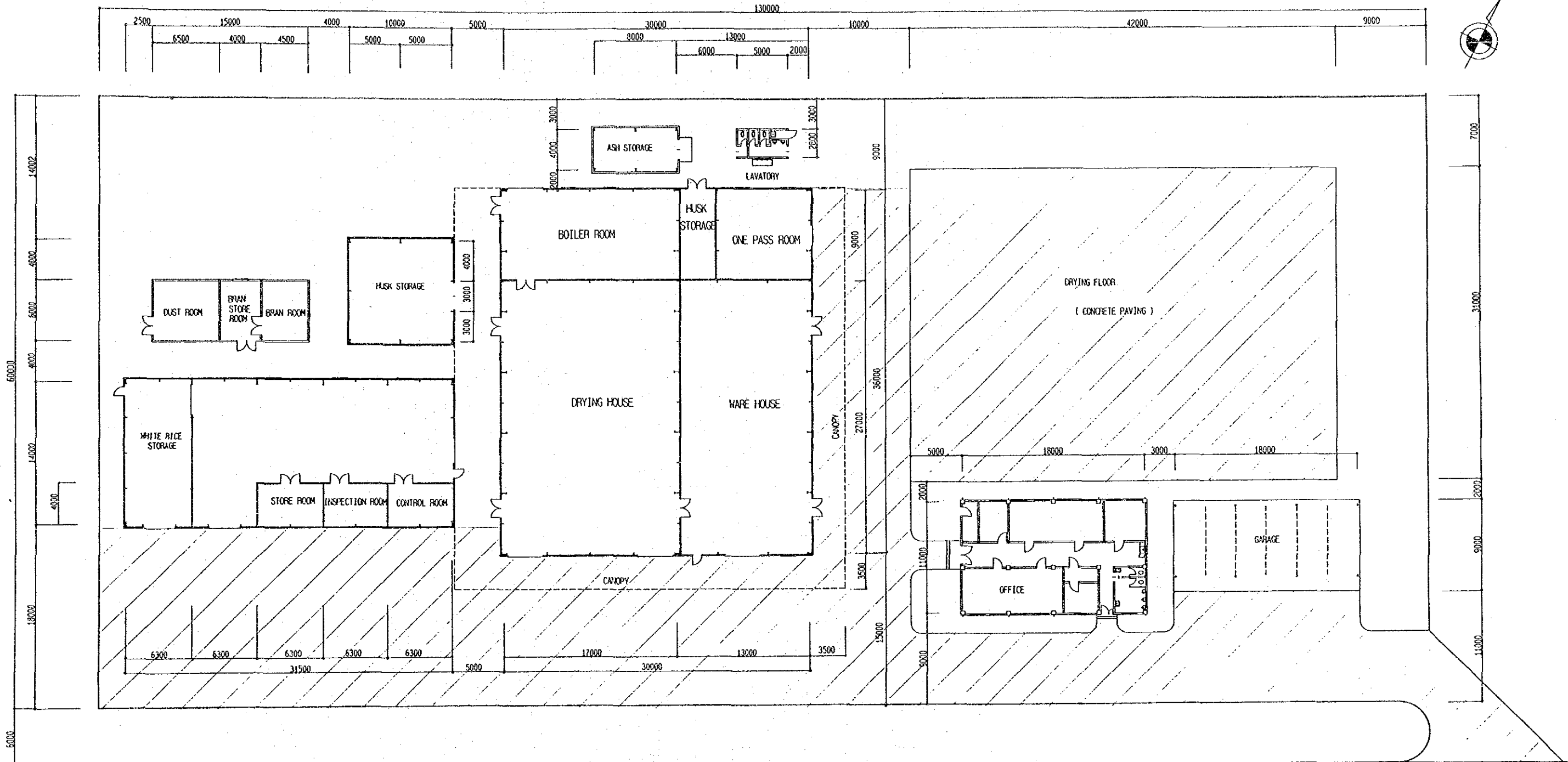
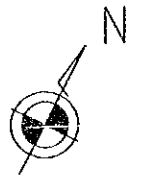


A - A SECTION
NO SCALE



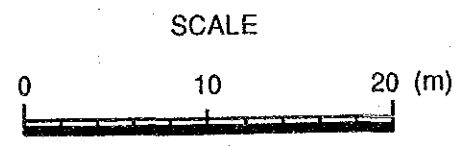
DETAIL OF TRENCH
NO SCALE

THE REPUBLIC OF THE PHILIPPINES		
THE INTEGRATED JALA JALA RURAL DEVELOPMENT PROJECT		
TITLE OF DRAWING		
RURAL WATER SUPPLY SYSTEM Pipe Fitting Arrangement		
Date	Drawing No.	
JAPAN INTERNATIONAL COOPERATION AGENCY		



PROVINCIAL ROAD

SITE PLAN



THE REPUBLIC OF THE PHILIPPINES		
THE INTEGRATED JALA JALA RURAL DEVELOPMENT PROJECT		
TITLE OF DRAWING		
RICE MILL		
General Plan		
Date	Drawing No.	
JAPAN INTERNATIONAL COOPERATION AGENCY		

INTERIOR FINISH SCHEDULE

REMARKS		FLOOR					WAINSCOT			SKIRTING			WALL				CEILING				GENERAL NOTES			
																						NOTES		
OFFICE BUILDING	ENTRANCE HALL	○																				3500		
	CORRIDOR																							
	ACCOUNTING ROOM		○																			100		Counter (decora finish)
	ADMINISTRATION ROOM		○																			100		
	TECHNICAL STAFF ROOM		○																			100		
	MEETING ROOM		○																			100		
	MANAGERS ROOM		○																			100		
	SECRETARY ROOM		○																			100		
	KITCHEN	○																				100		
LAVATORY (M/W)		○																			1400			
GARAGE	GARAGE			○																				
	LAVATORY	○																				1400		
LAVATORY	CLEANER CLOSET	○																				100		
																						100		
DRYING HOUSE AND WARE HOUSE	DRYING HOUSE			○																		100		
	BOILER ROOM			○																		100		
	WARE HOUSE			○																		100		
	HUSK STORAGE			○																		100		
	ONE PASS ROOM			○																		100		
RICEMILL HOUSE	RICEMILL			○																		100		
	WHITE RICE STORAGE			○																		100		
	STORE ROOM			○																		100		
	INSPECTION ROOM			○																		100		
HUSK STORAGE	CONTROL ROOM			○																		100		
	HUSK STORAGE			○																		100		
DUST ROOM	DUST ROOM			○																		100		
	BRAY STORE ROOM			○																		100		
	BRAY ROOM			○																		100		
ASH STORAGE	ASH STORAGE			○																		100		

EXTERIOR FINISH SCHEDULE

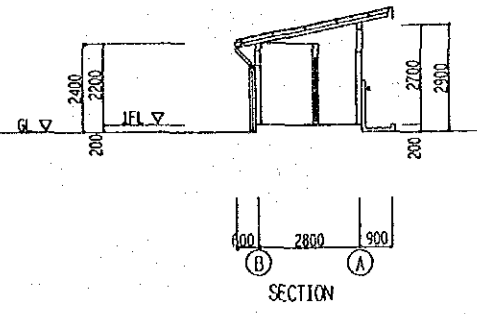
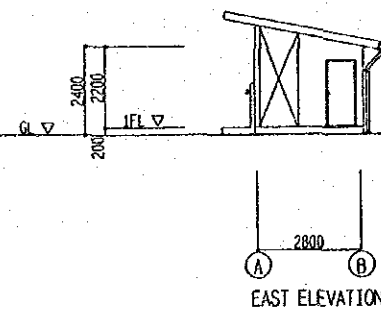
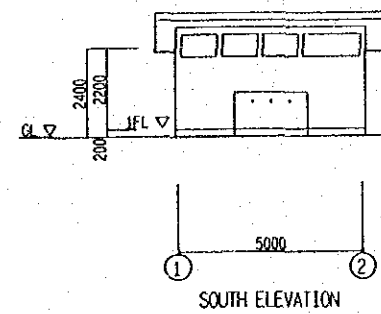
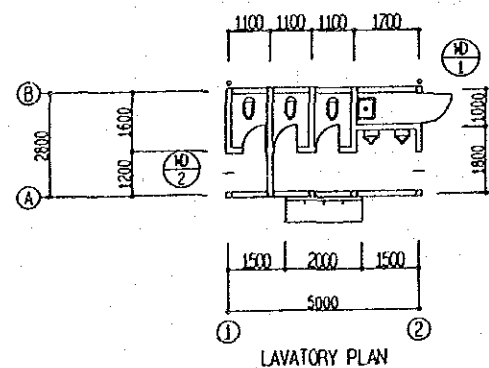
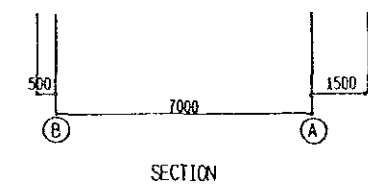
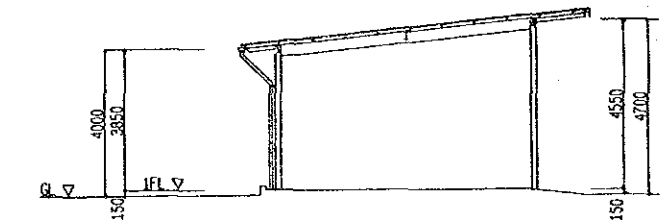
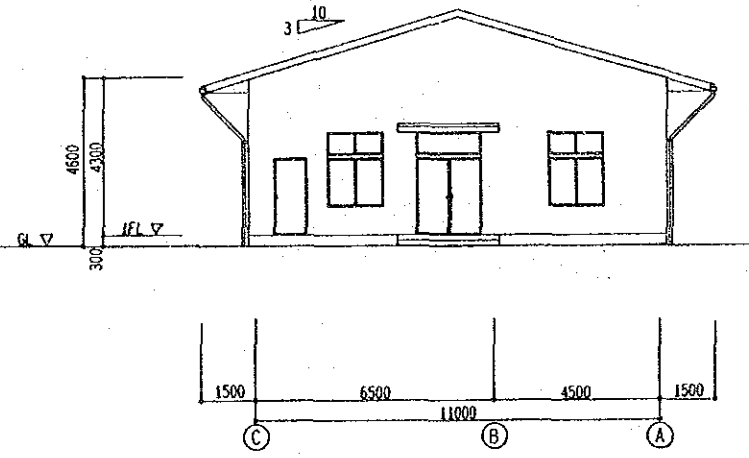
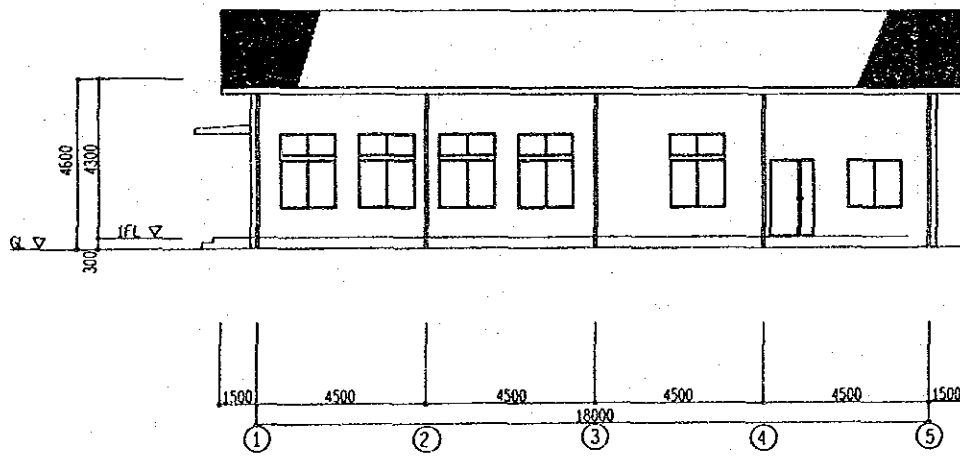
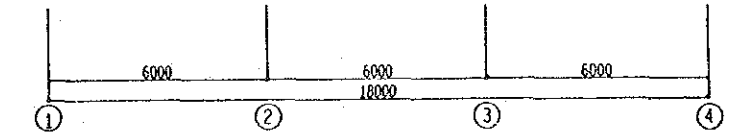
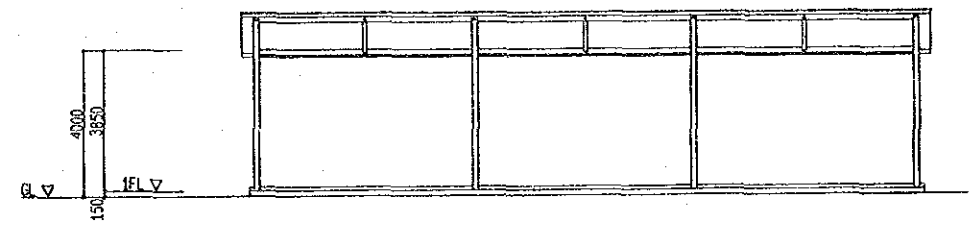
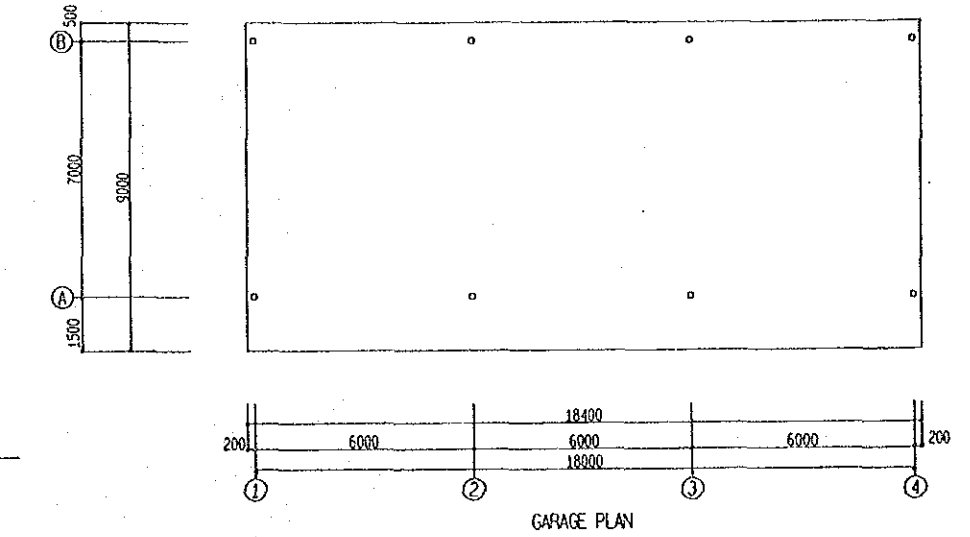
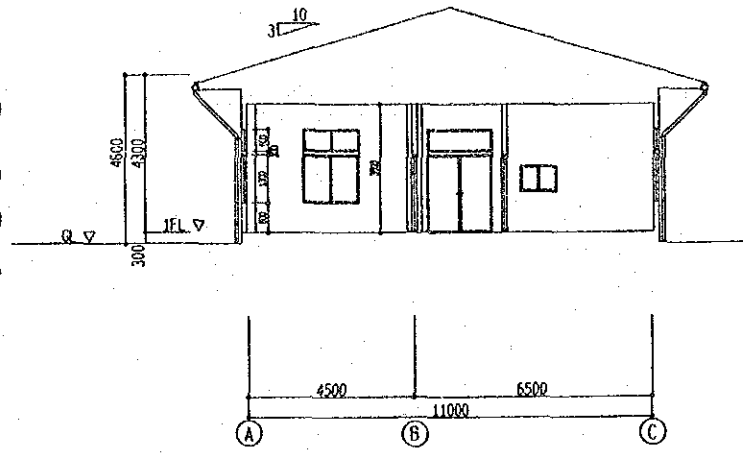
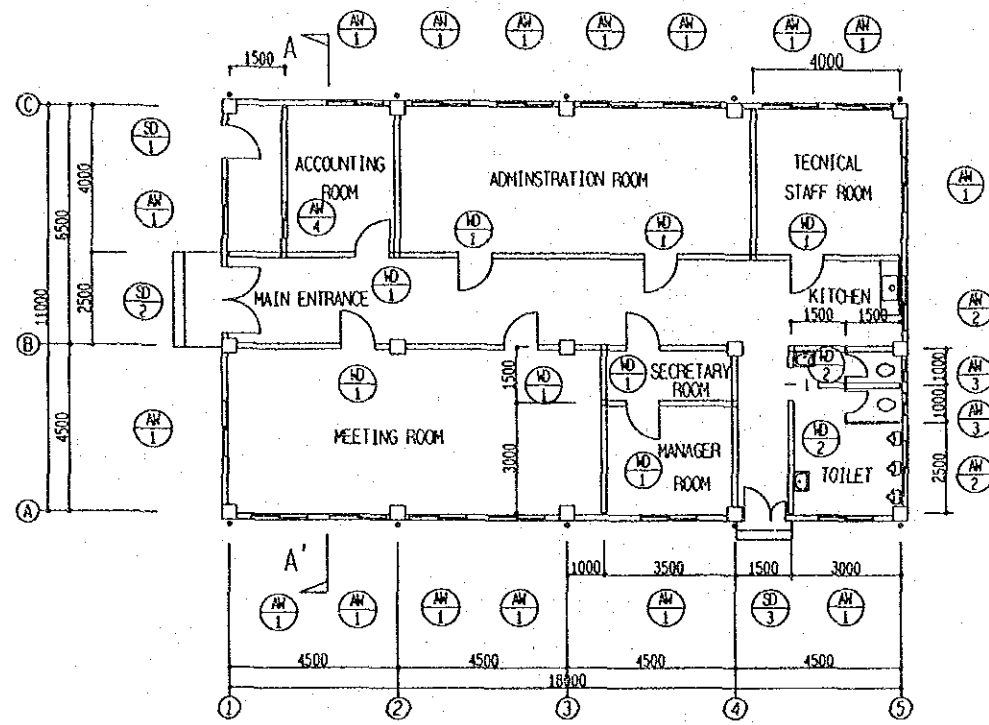
STEEL CONSTRUCTION	
ROOF	Colored formed iron sheet Top lighting (f.r.p)
WALL, WAINSCOT	Colored formed iron sheet Acrylic emulsion paint on cement mortar C.H. Block exposed
SKIRTING	Cement mortar H=200 or 300
EAVES FASCIA	Colored iron sheet
DOOR AND WINDOW	Steel rolling door Steel door Jalousie
STEP	Concrete trowel finish
STEEL SURFACE	Oil paint finish
ROOF VENTILATION	Steel made oil paint finish
REFINISHED CONCRETE AND CONCRETE BLOCK CONSTRUCTION	
ROOF	Colored formed iron sheet
WALL	(Office) Spray tile on cement (Others) Acrylic emulsion paint on cement mortar Acrylic emulsion paint on C.H. Block
SKIRTING	Cement mortar H=300
EAVES FASCIA	Oil paint on wooden board
EAVES SOFFIT	Acrylic emulsion paint on waterproof plywood
DOOR AND WINDOW	Aluminum door & window
STEP	Concrete trowel finish
ENTRANCE PORCH	Floor : pebble washout

THE REPUBLIC OF THE PHILIPPINES
THE INTEGRATED JALA JALA RURAL
DEVELOPMENT PROJECT

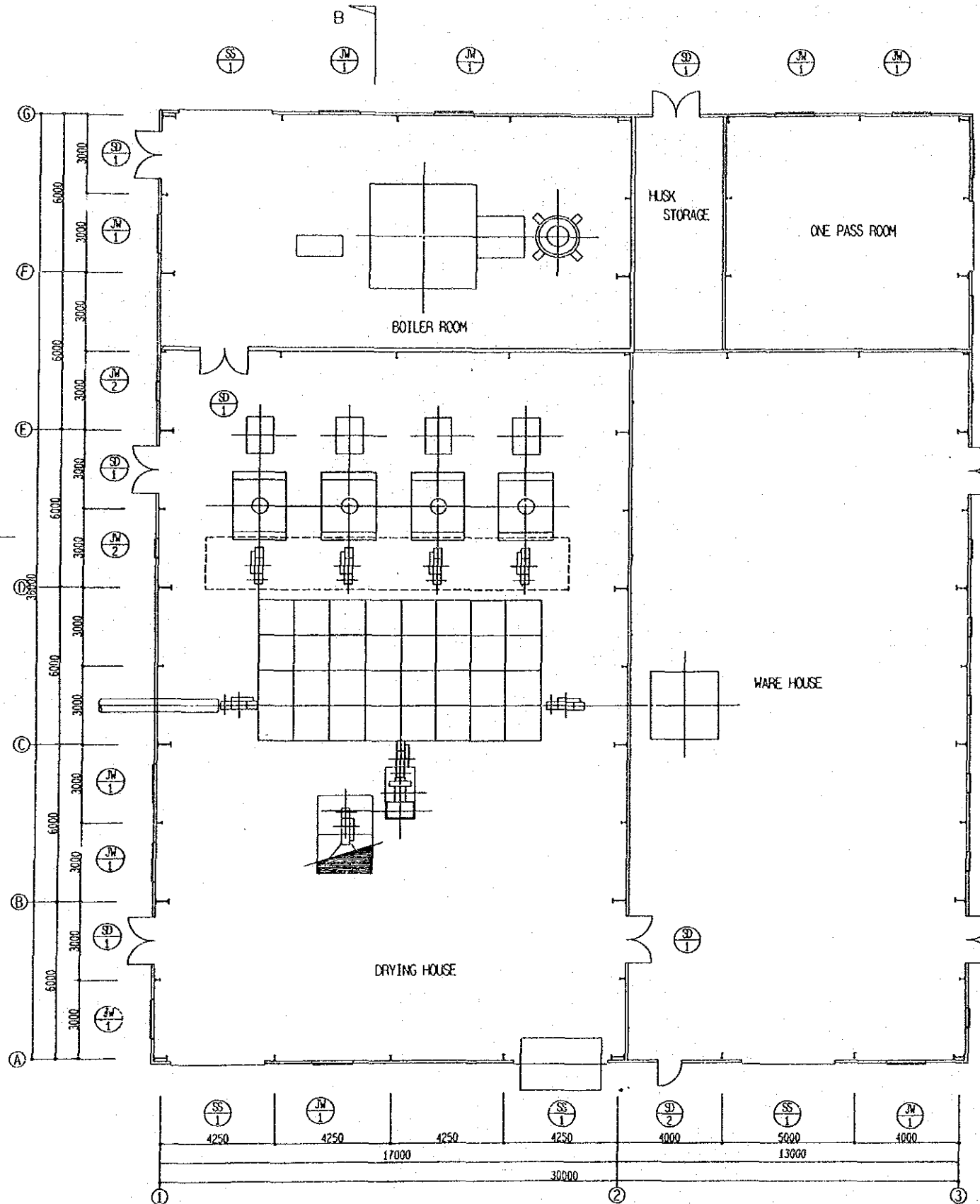
TITLE OF DRAWING
RICE MILL
Finishing Schedule

Date _____ Drawing No. _____

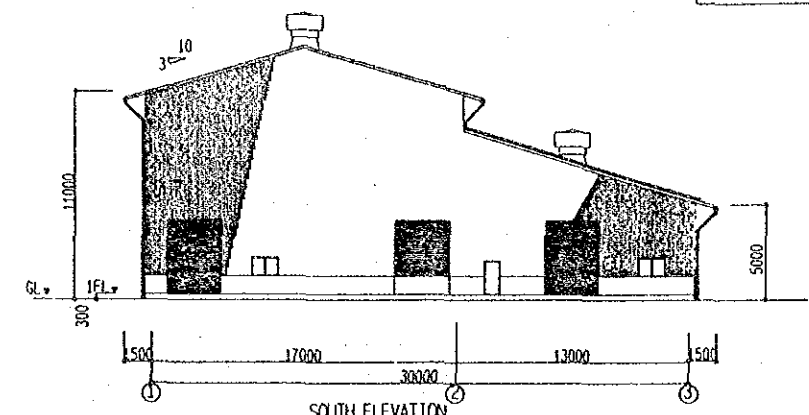
JAPAN INTERNATIONAL COOPERATION AGENCY



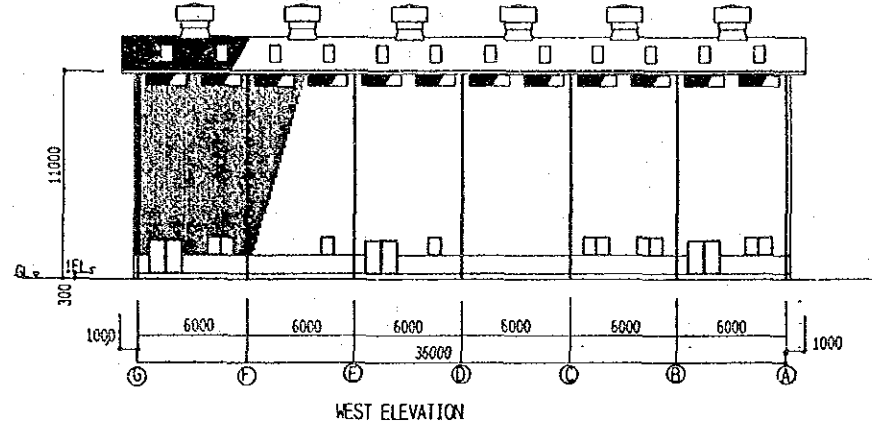
THE REPUBLIC OF THE PHILIPPINES		
THE INTEGRATED JALA JALA RURAL DEVELOPMENT PROJECT		
TITLE OF DRAWING		
RICE MILL		
Plan of Office, Lavatory, Garage		
Date	Drawing No.	
JAPAN INTERNATIONAL COOPERATION AGENCY		



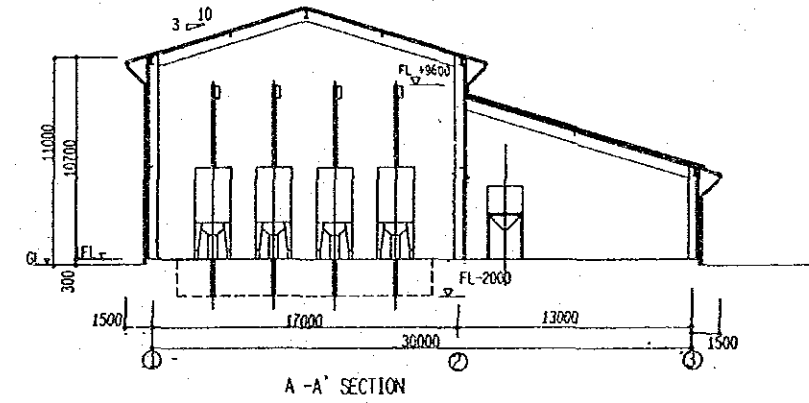
PLAN



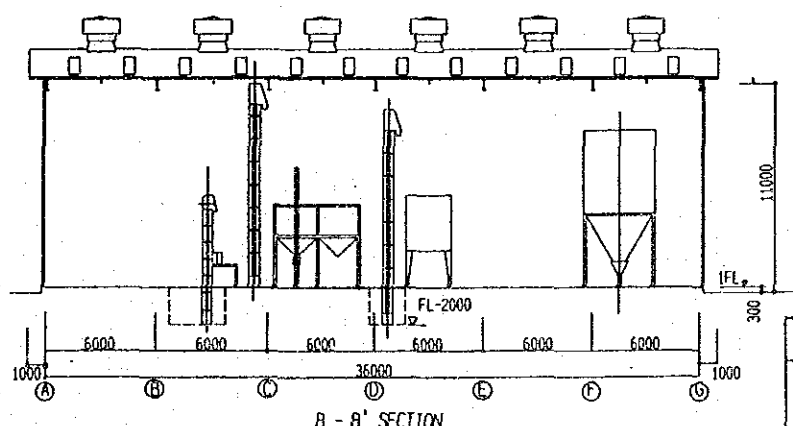
SOUTH ELEVATION



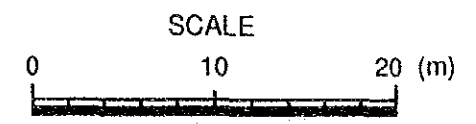
WEST ELEVATION



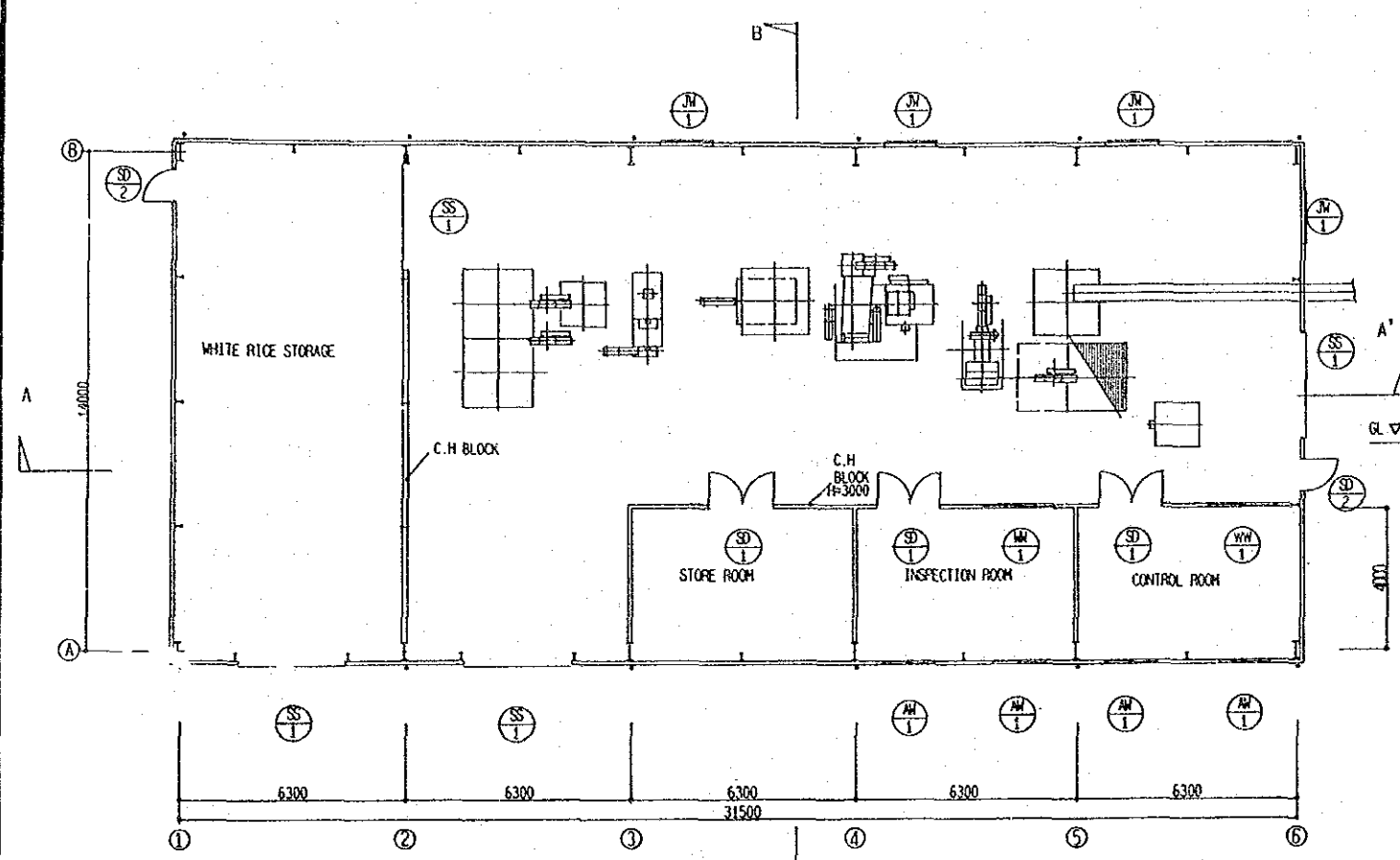
A - A' SECTION



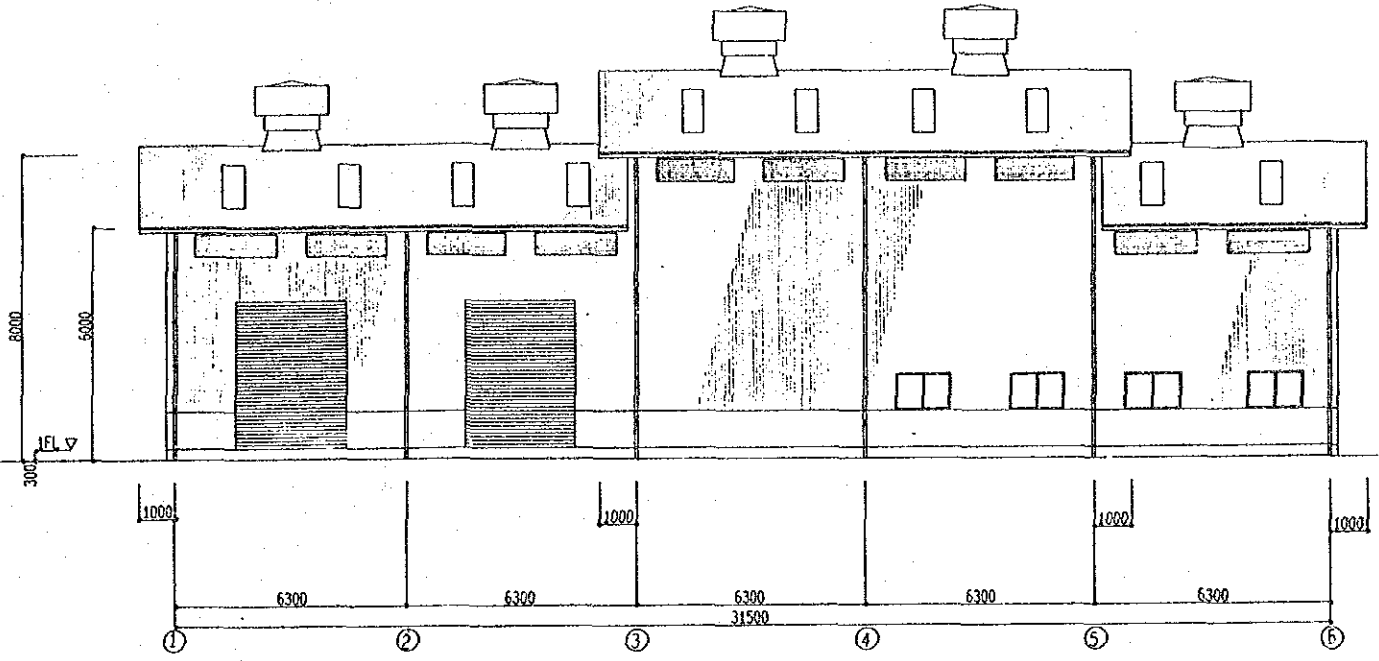
B - B' SECTION



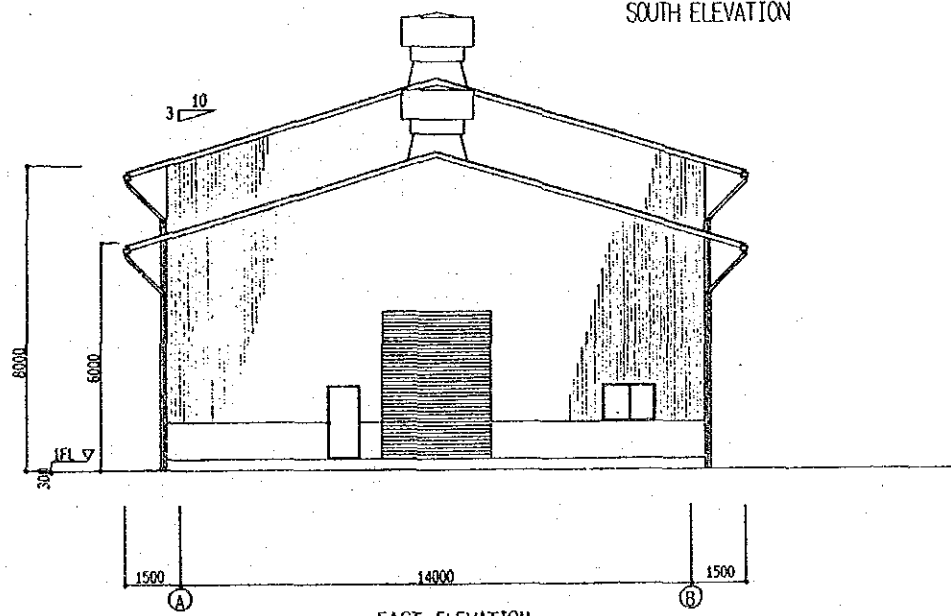
THE REPUBLIC OF THE PHILIPPINES		
THE INTEGRATED JALA JALA RURAL DEVELOPMENT PROJECT		
TITLE OF DRAWING		
RICE MILL		
Plan of Drying House		
Date	Drawing No.	
JAPAN INTERNATIONAL COOPERATION AGENCY		



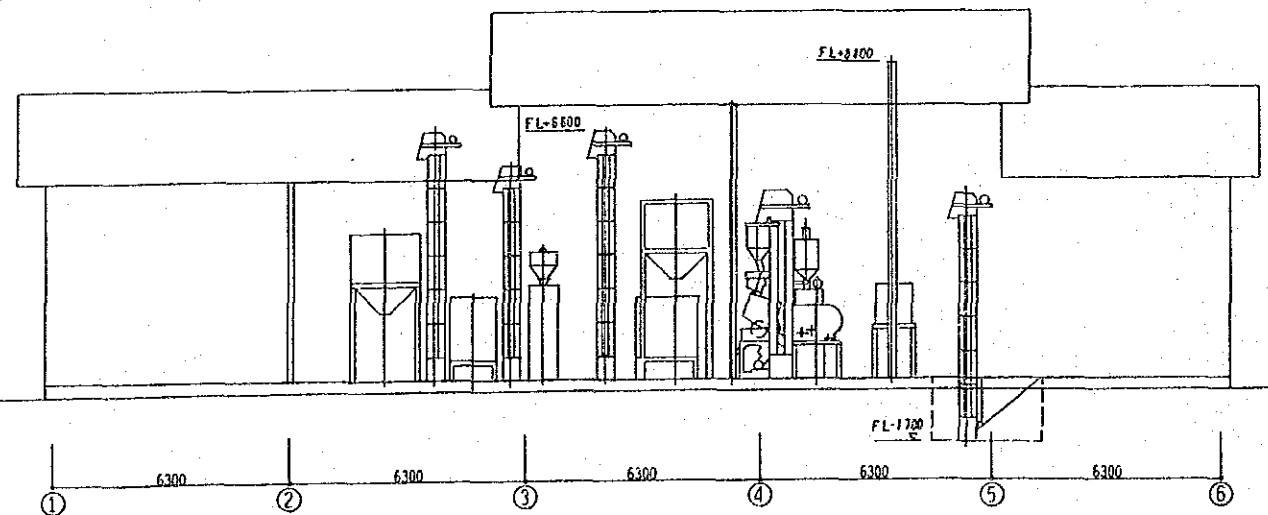
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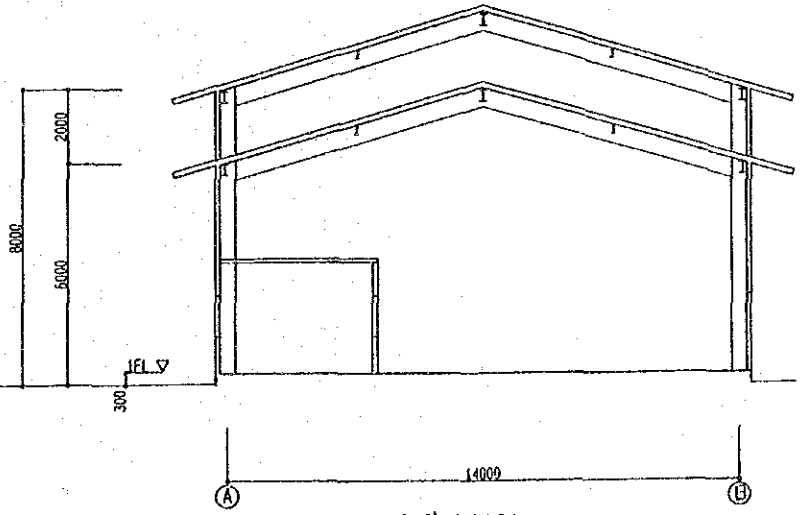
SOUTH ELEVATION



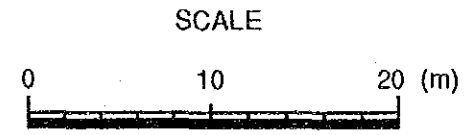
EAST ELEVATION



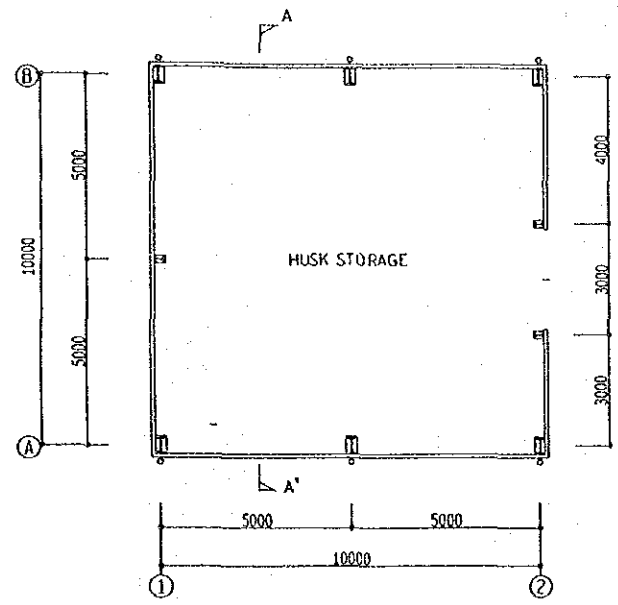
A-A' SECTION



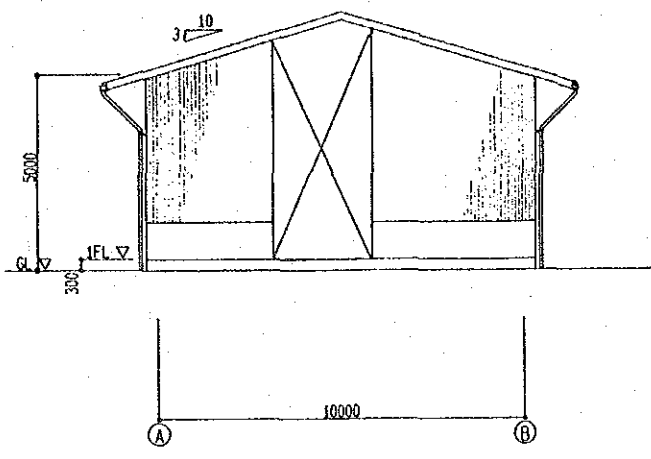
B-B' SECTION



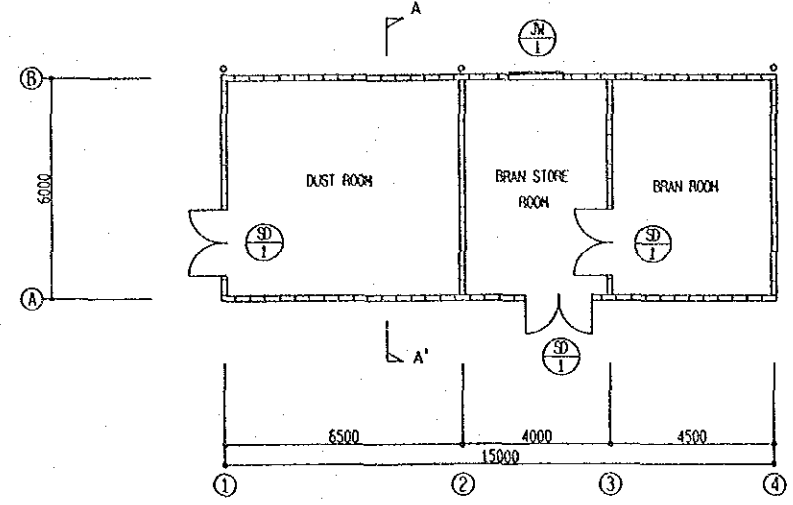
THE REPUBLIC OF THE PHILIPPINES		
THE INTEGRATED JALA JALA RURAL DEVELOPMENT PROJECT		
TITLE OF DRAWING		
RICE MILL		
Plan of Milling House		
Date	Drawing No.	
JAPAN INTERNATIONAL COOPERATION AGENCY		



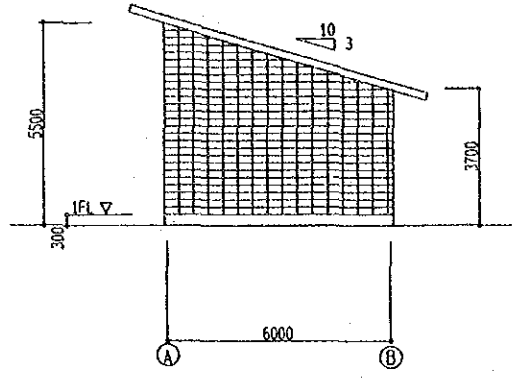
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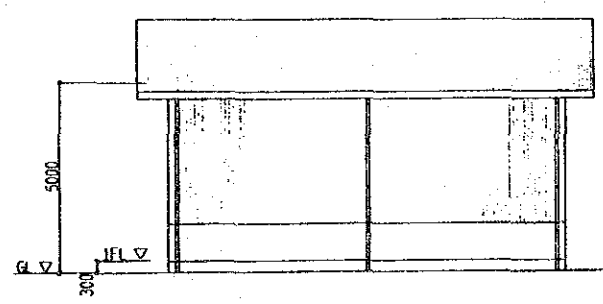
EAST ELEVATION



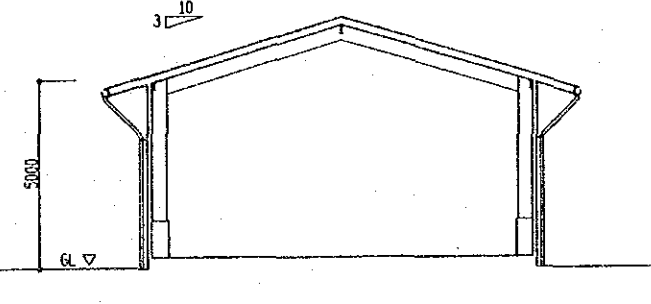
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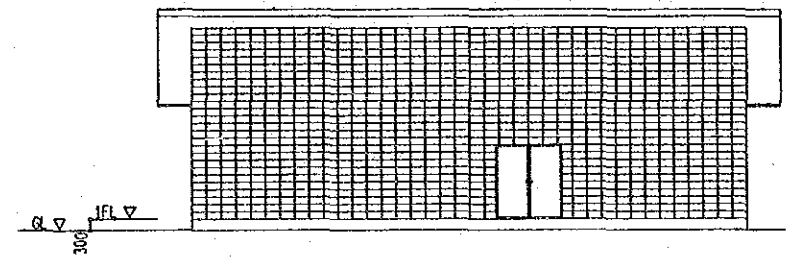
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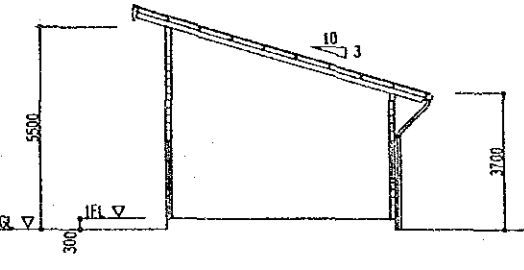
SOUTH ELEVATION



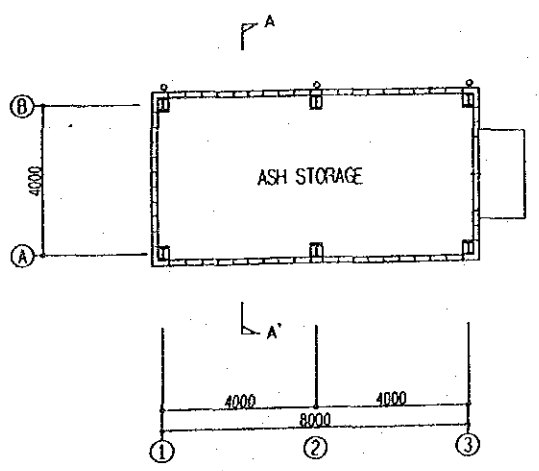
A - A' SECTION



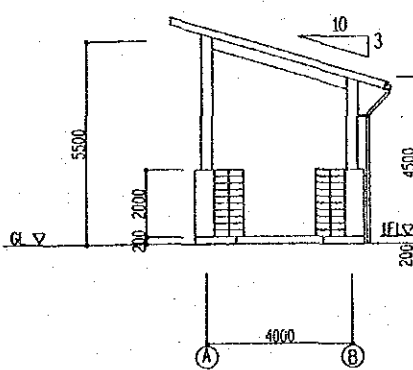
SOUTH ELEVATION



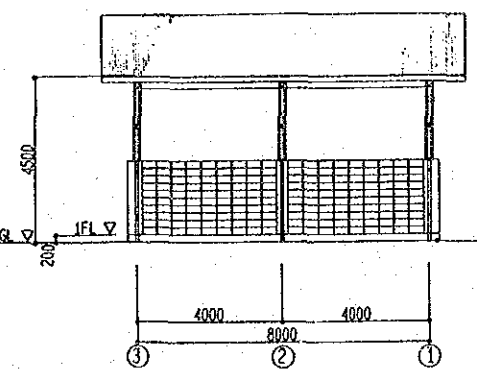
A - A' SECTION



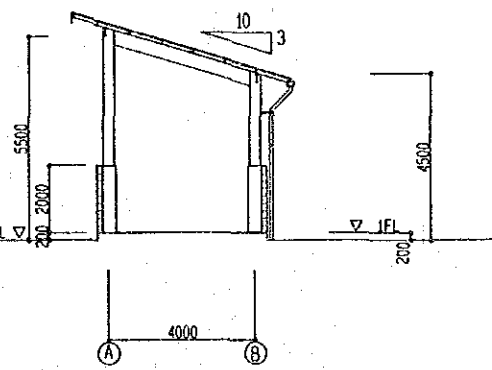
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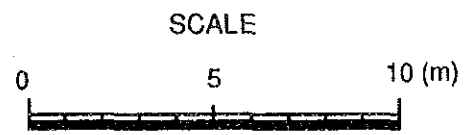
EAST ELEVATION



NORTH ELEVATION



A - A' SECTION



THE REPUBLIC OF THE PHILIPPINES		
THE INTEGRATED JALA JALA RURAL DEVELOPMENT PROJECT		
TITLE OF DRAWING		
RICE MILL		
Plan of Husk Storage, Ash Storage and Dust & Bran House		
Date	Drawing No.	
JAPAN INTERNATIONAL COOPERATION AGENCY		

