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JAPAN INTERNATIONAL COOPERATION AGENCY

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NIHON SUIDO CONSULTANTS CO., LTD. TOKYO, JAPAN

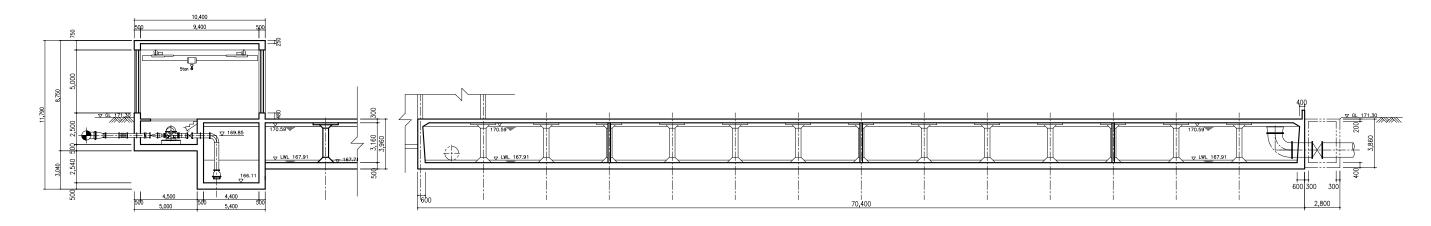
Figure 2-57

DATE

DATE

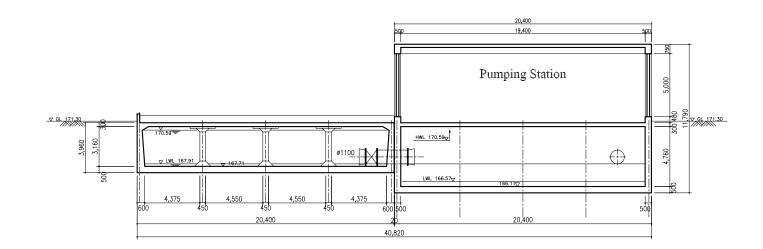
PPROVED BY

DESIGNED BY



<u>SECTION B-B</u>

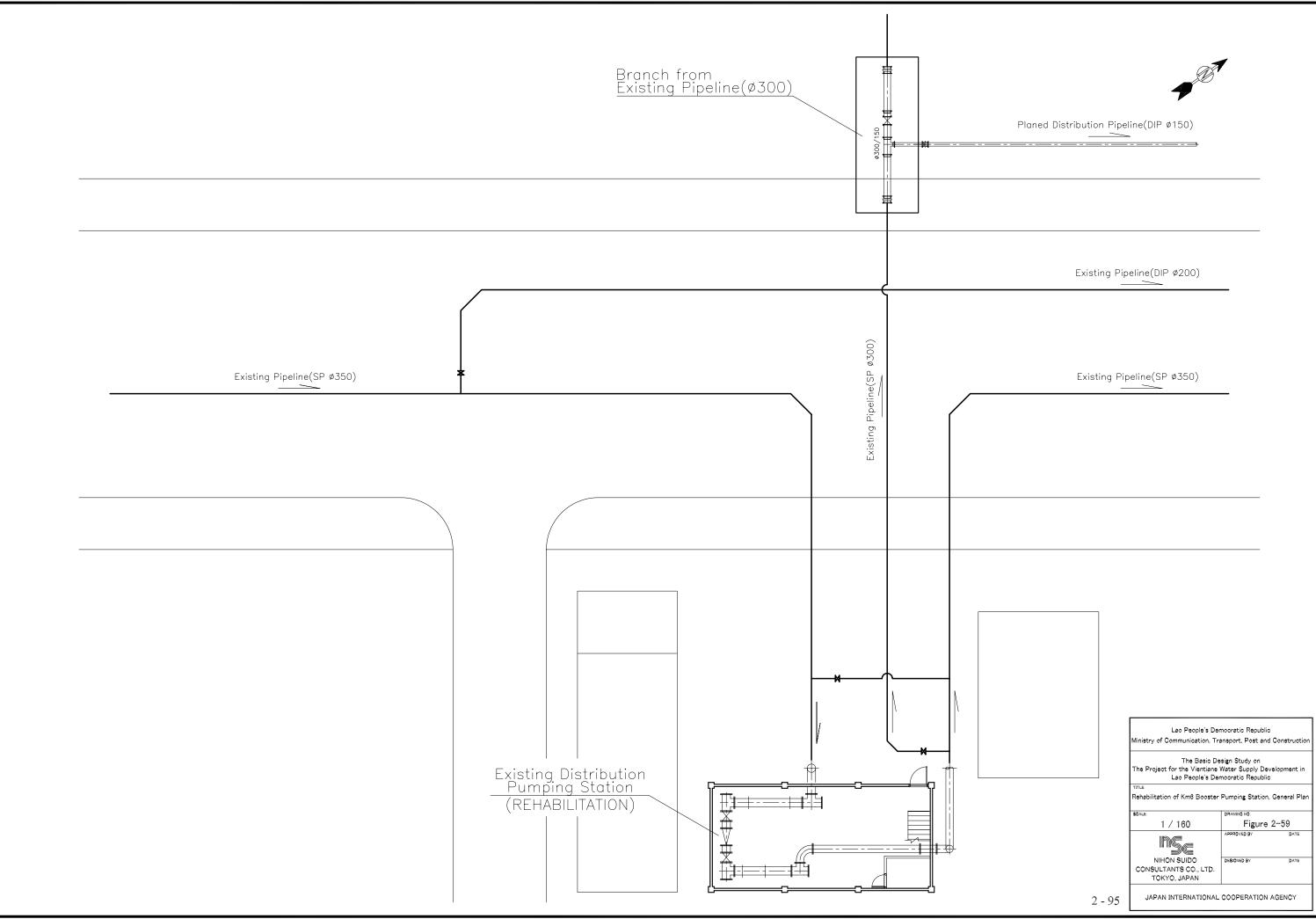
<u>SECTION A-A</u>



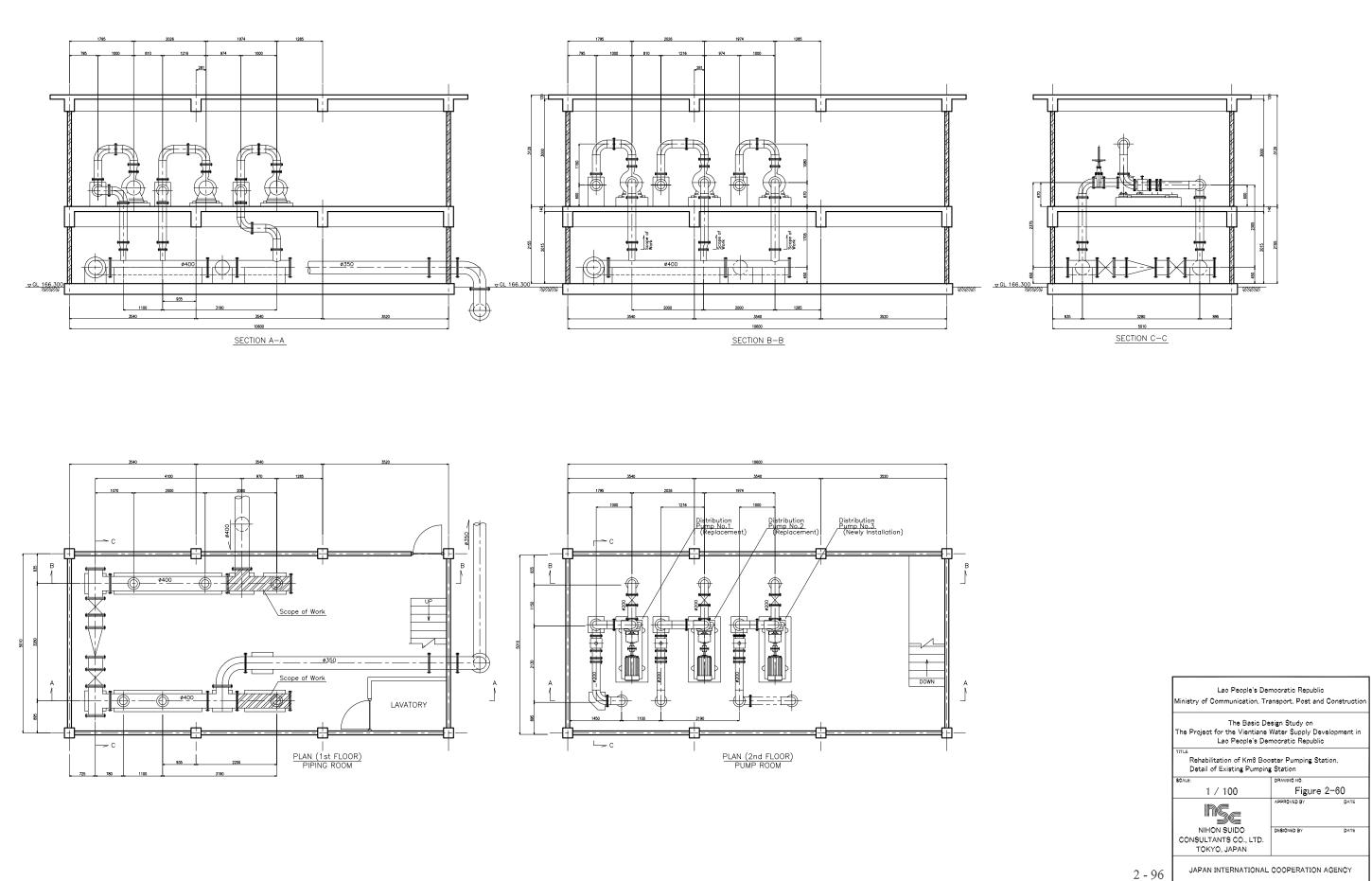
<u>SECTION C-C</u>

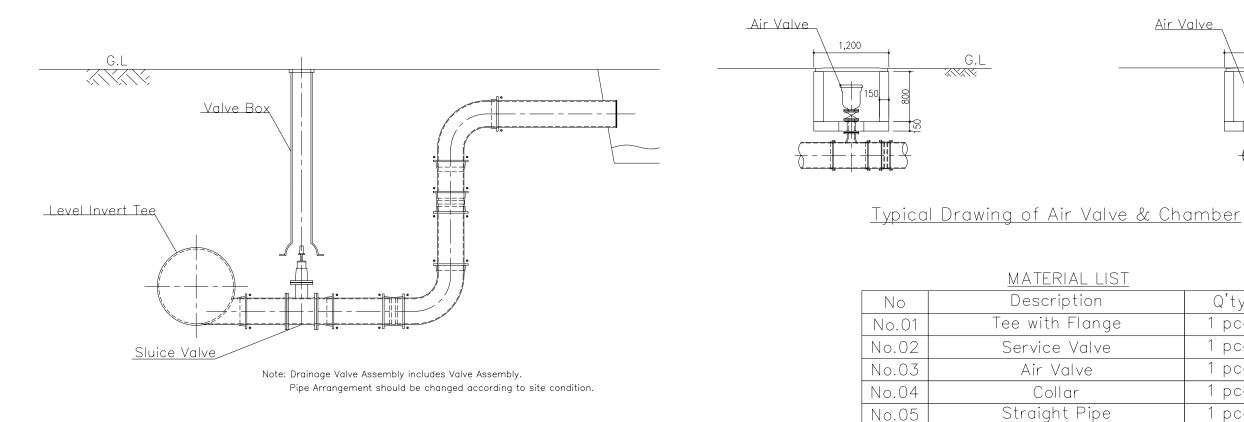


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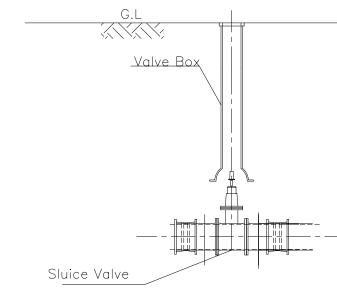








Typical Drainage Valve Assembly

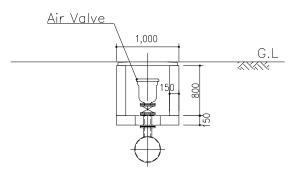


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Note: Valve Cover should be selected in case of pipe of less than Diameter 4 Valve Chamber should be selected in case of pipe of Diameter 400mm

## MATERIAL LIST

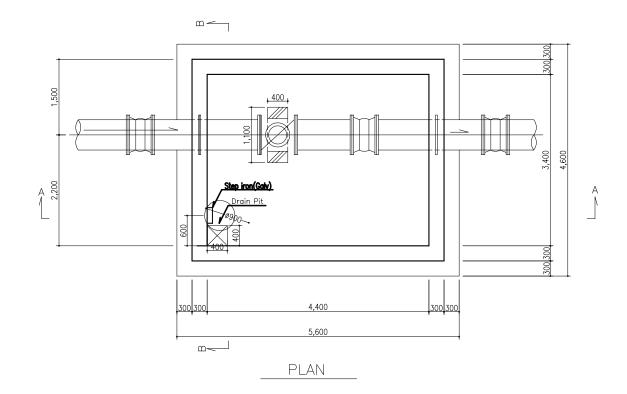
No	Description	Q'ty
No.01	Level Invert Tee	1 pce
No.02	Sluice Valve	1 pce
No.03	90° Bend	2 pcs
No.04	Collar	2 pcs
No.05	Straight Pipe	4 pcs

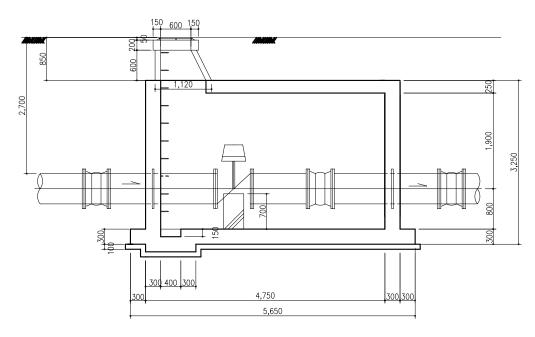


	Q'ty		
ge	1 pce		
2	1 pce		
	1 pce		
	1 pce		
9	1 pce		

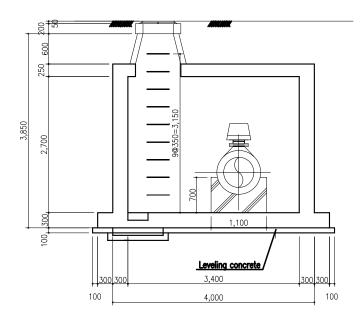
-	Lao People's Ministry of Communication,	Democratic Republic , Transport, Post and		
	The Project for the Vientia	The Basic Design Study on The Project for the Vientiane Water Supply Development in Lao People's Democratic Republic		
	TITLE			
	Typical D	Typical Drawings of Valve		
Tvpe)	SCALE:	DRAWING NO.		
	NONE	Figure	2-61	
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0mm.	NIHON SUIDO	DESIGNED BY	DATE	
	CONSULTANTS CO., LT	D.		
and more.	TÔKYÔ, JAPAN			

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SECTION A-A



SECTION B-B

Note: Valve Chamber should be selected in case of pipe of Diameter 400mm and more. Valve Cover should be selected in case of pipe of less than Diameter 400mm. Dimension of chamber should be changed according to site condition.

	Lao People's Democratic Republic			
	Ministry of Communication, Transport, Post and Construction			
	The Basic Design Study on The Project for the Vientiane Water Supply Development in Lao People's Democratic Republic			
	TITLE Typical Drawing of Valve Chamber			
	SCALE:	DRAWING NO.		
	1 / 75	Figure 2-62		
	INSC	APPRÔVED BY DATE		
	NIHON SUIDO	DESIGNED BY DATE		
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2 - 98	2 - 98 JAPAN INTERNATIONAL COOPERATION AGENCY			