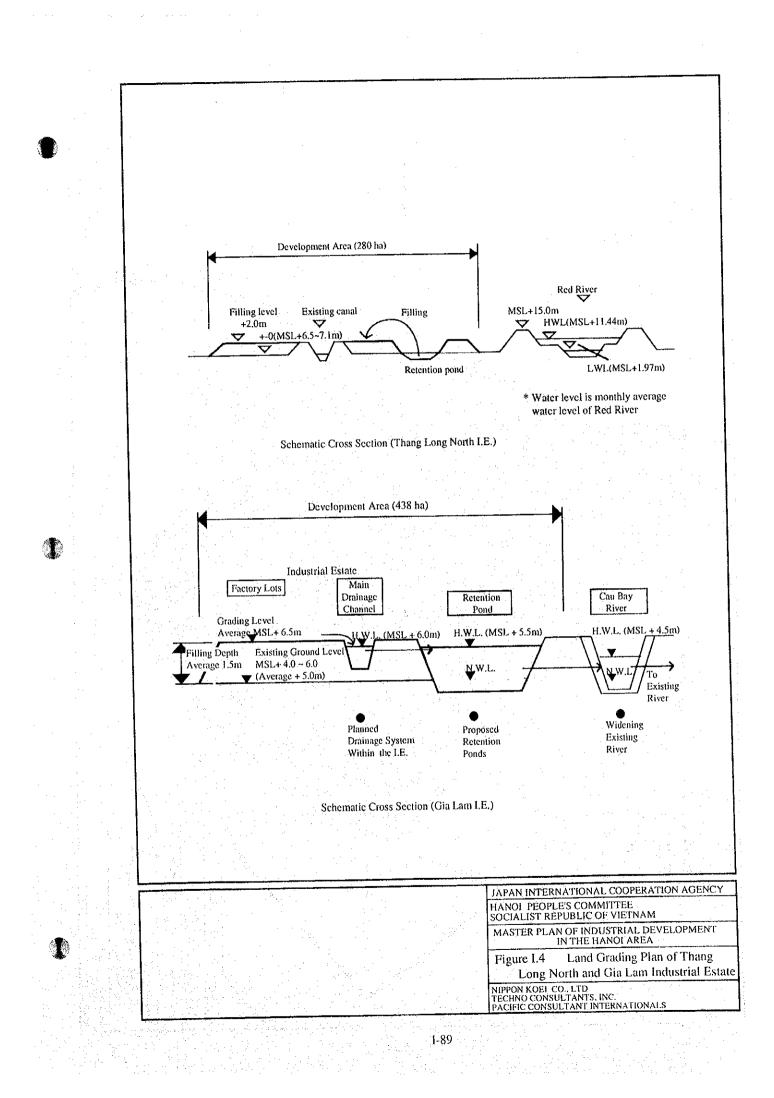
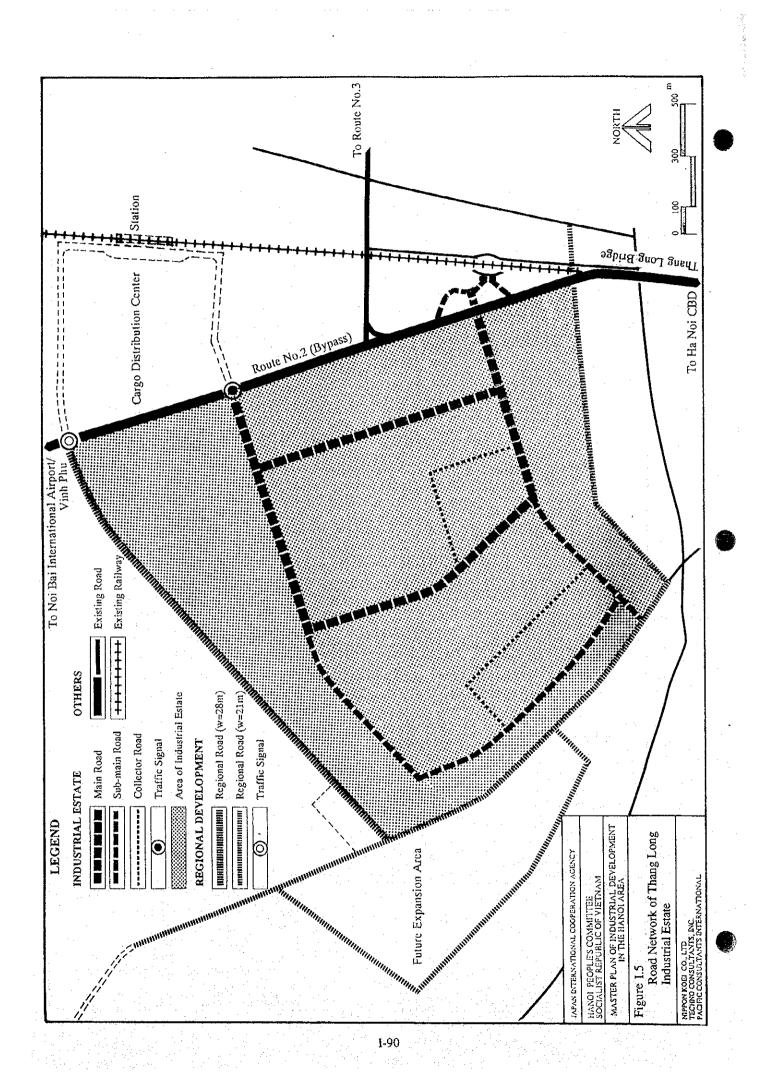
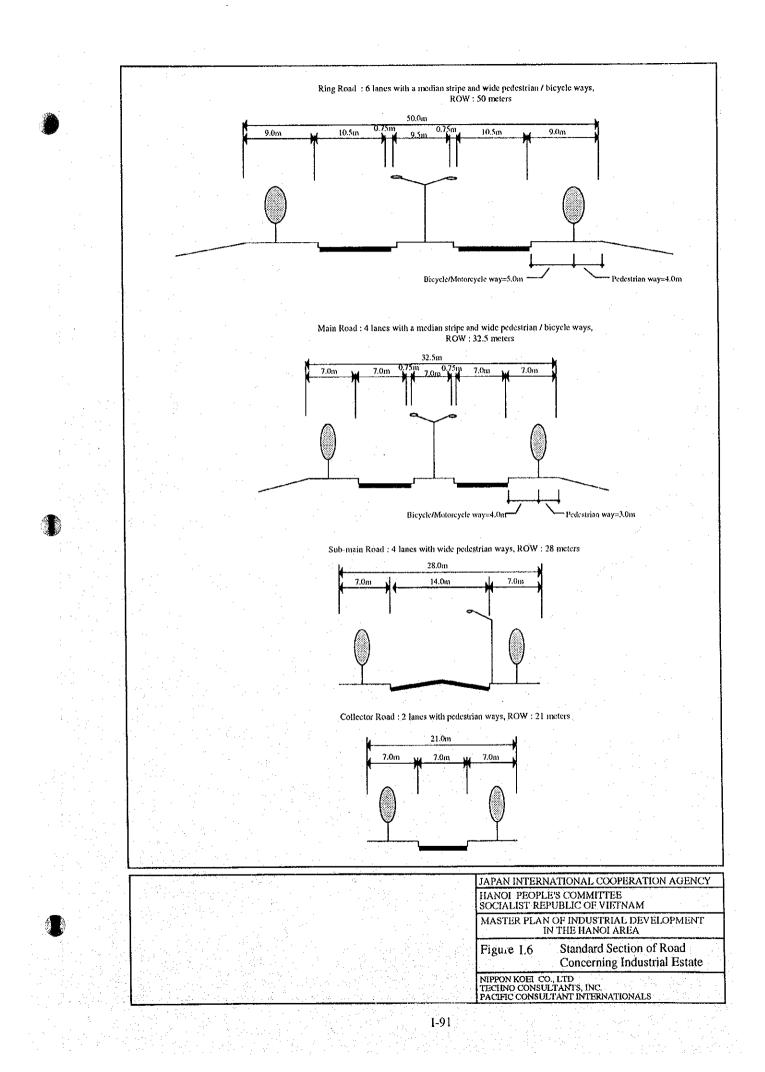
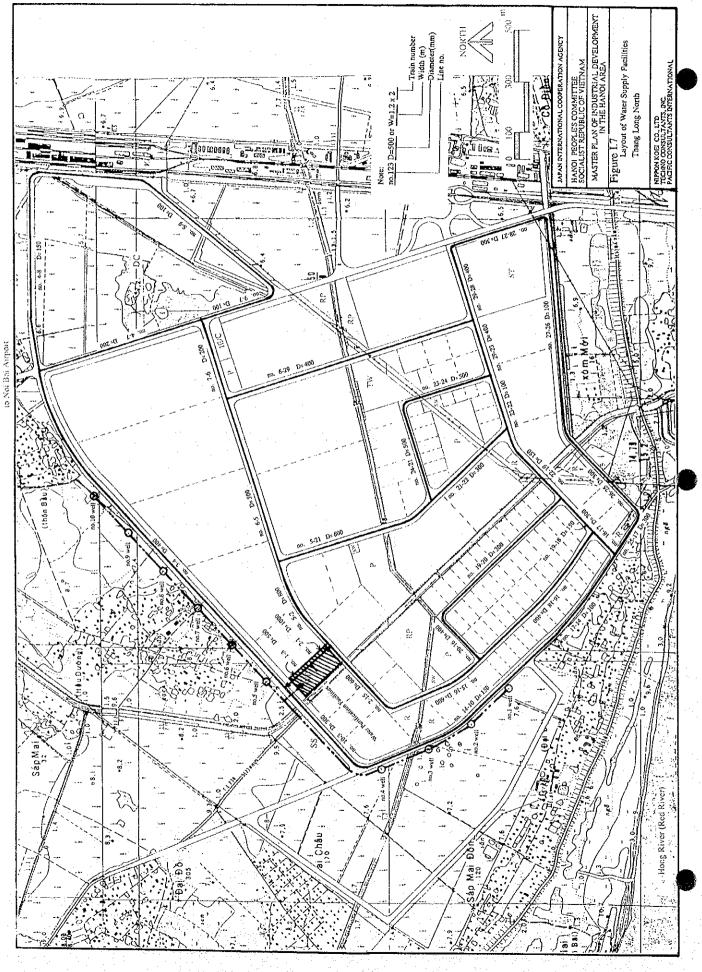


(POINT - B)		0 10 20 30 40 50 100 100 150 200			WELL LOCATION SCHEME											a,		· · · · · · · · · · · · · · · · · · ·	•		=					]			SOCIALIST REPUBLIC OF VIETNAM Figure I.3	Resul	JAPAN INTERNATIONAL COOPERATION AGENCY POINT - B
TEST	Value	(N)	10/30	12/30	11/30	4/30	13/30	15/30	15/50	16/30	14/30	18/30	20/30	24/30	26/30	25/30	24/30	25/30	27/30	16/30	18/30	18/30	21/30	49/10	52/10	45/10	60/10	73/10			JAPAN
BORING	Depth for SPT	from to (m)	1.0 - 1.45	2.2 - 2.65 3.1 - 3.55	4.2 - 4.65 5.3 - 5.75	6.2 - 6.65	8.4 - 8.85 8.4 - 8.85	10.0 - 10.45	12.2 - 12.65	13. 0 - 13.45	14.0 - 14.45 15.0 - 15.45	16.0 - 16.45	17.0 - 17.45	18.0 - 18.45	19.0 - 19.45	21.0 - 21.45 21.0 - 21.45	22.1 - 22.55	23.0 - 23.45	24.0 - 24.45 25.1 - 25.55	26.2 - 26.65	27.15 - 27.5 28.0 - 28.45	29.0 - 29.45	29.6 - 30.05 21.0 - 21.45	32.1 - 32.55	33.3 - 33.75	35.0 - 35.45	36.4 - 36.85	37.05 - 37.5		•	
RESULTS OF BORING TEST (POINT	Description		Soil	Ctau red brown hard plastic	Clayey grey, motley colour, soft	Claycy, mud black grey		Clay, motley colour, hard plastic			Clayey, yellow grey, mixed					Pebbless mixed sand			Clay white grey, hard plastic -		Clayey, black grey mixed organic	remains soft plastic	Clayey black grey			Cohhlees Pehhless				· · ·	
	Straligraphy		XXXXXXX											• • •	•	0 0 0	•	•			•			0	0 0 0	0 0 0 0	° ° °	00000			
	Thick		0.5			<u>.</u>			4.7				6.5		· ·			6.0		3.1				3.2				0 63			
	Depth		0.5	1		4		· · · .	5 12.0				6 18.5				· .	7 245		8 27.5		207		10 31.7				11 38.0	:	•	
		kunN	_	<u> </u>		<u> </u>	<u> </u>								_;•				l			· ]			1.4 7 - 7 7						
1.	Scale		Γ	B	1	<u>n</u> .			01			ź	2	· · ·		8			3	}			30				2				

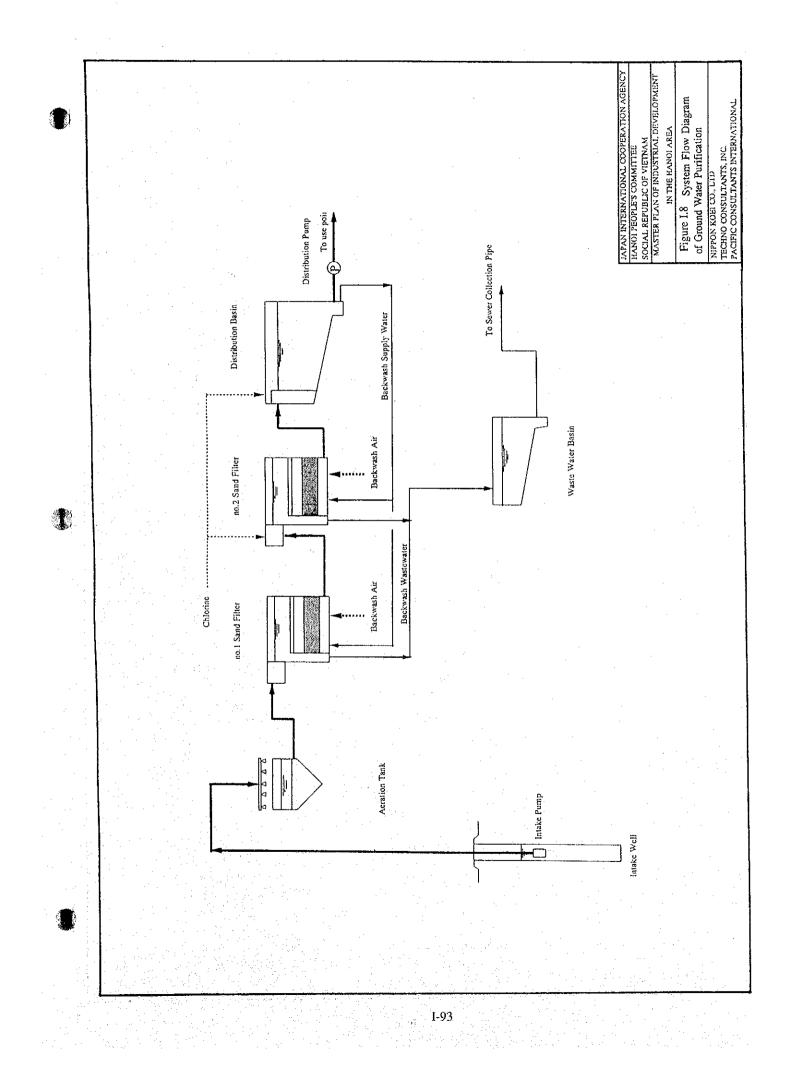


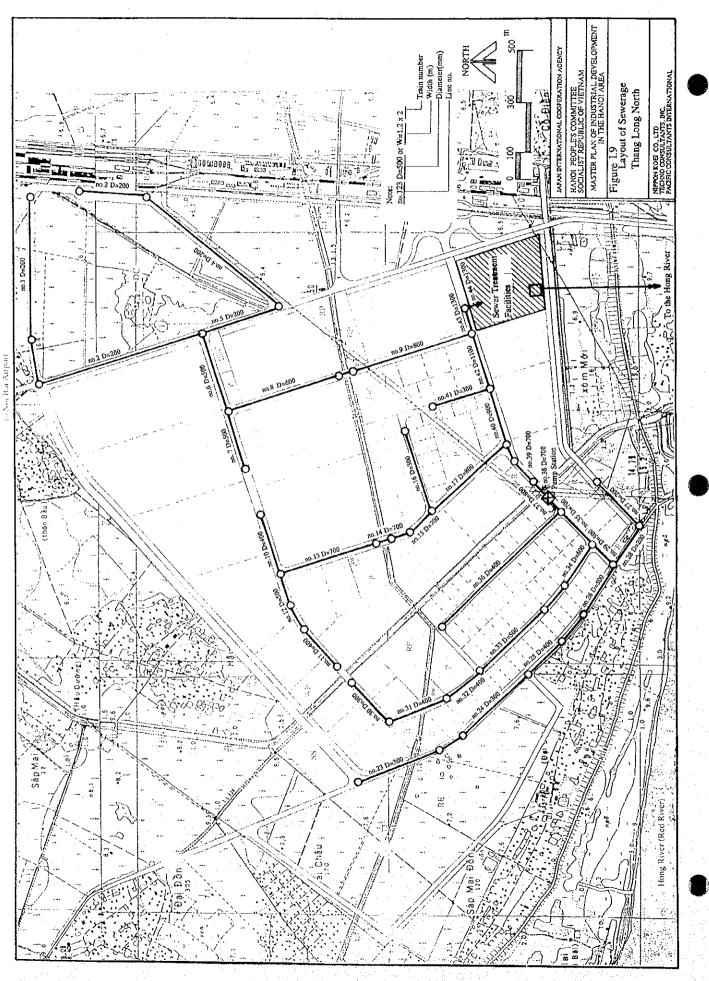


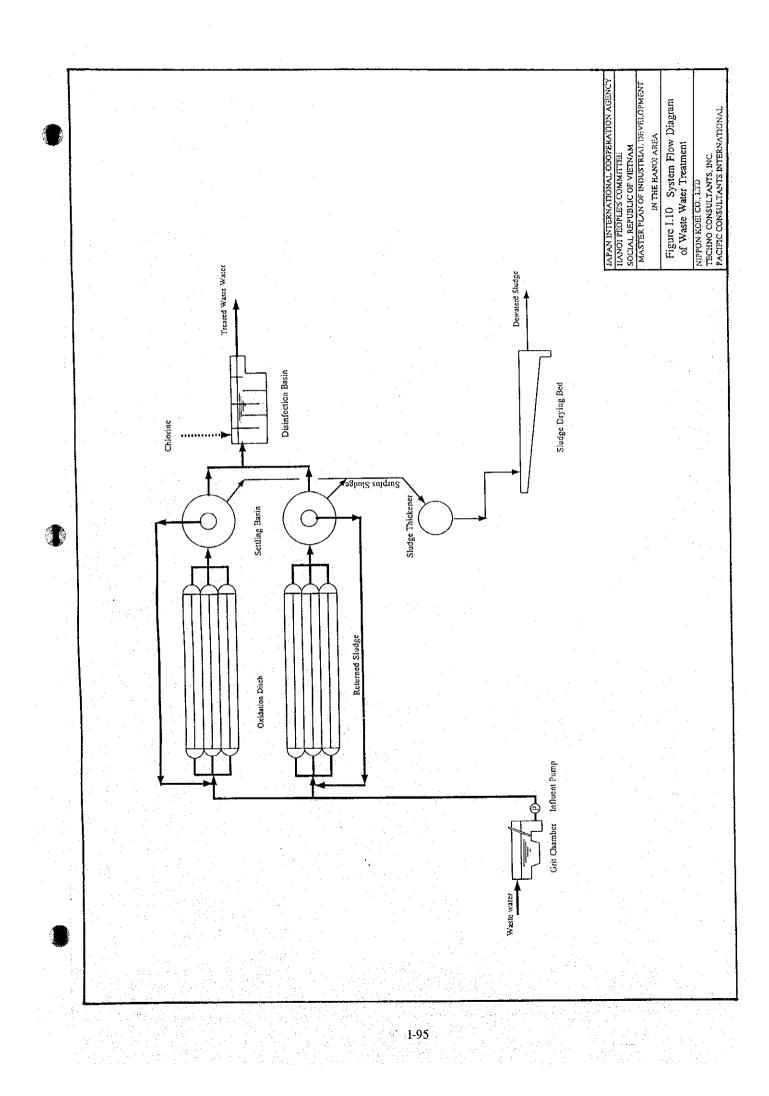


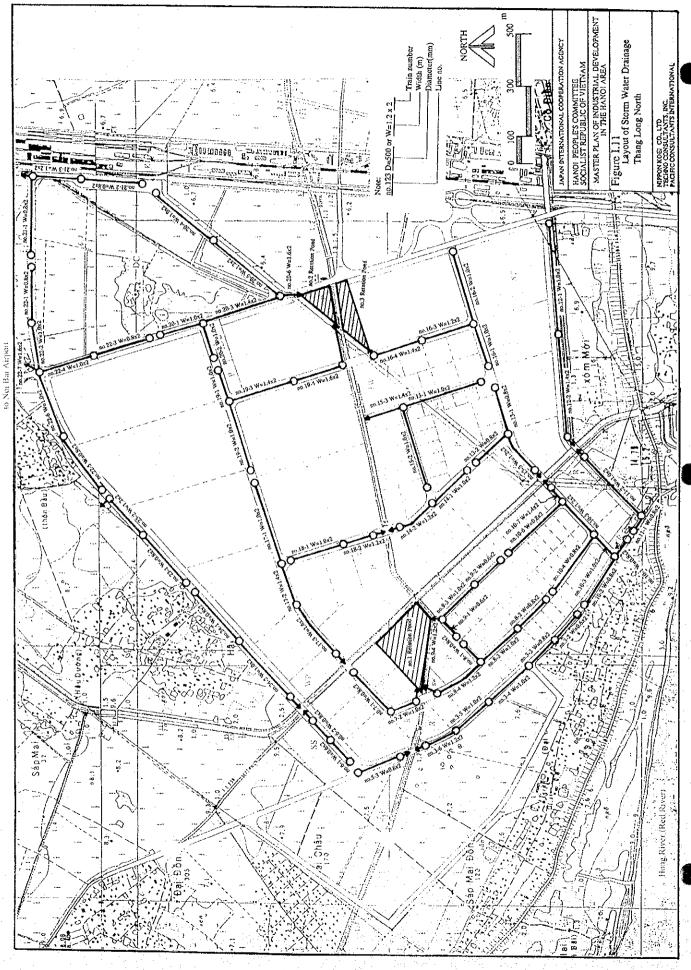


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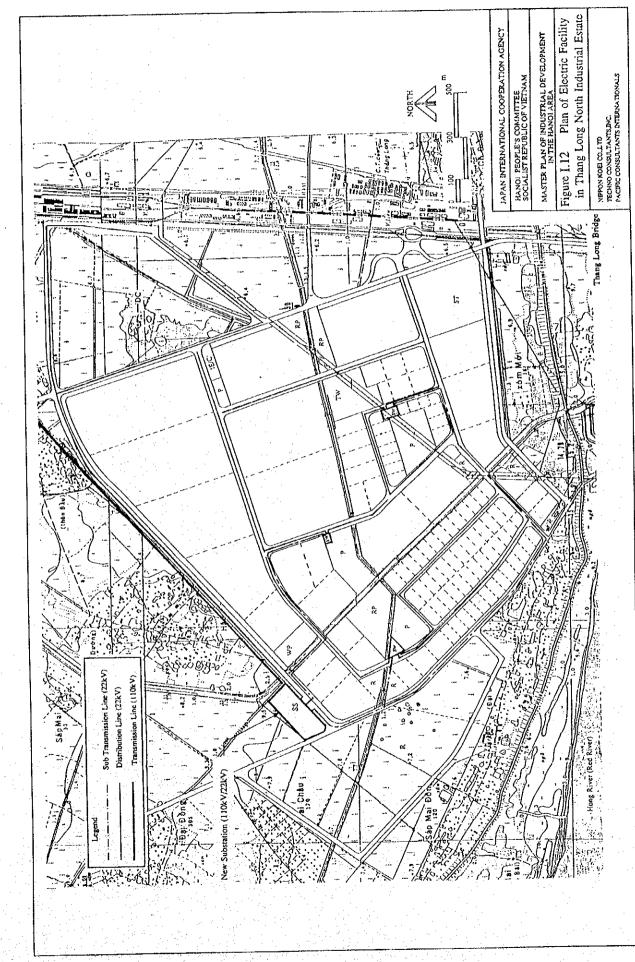




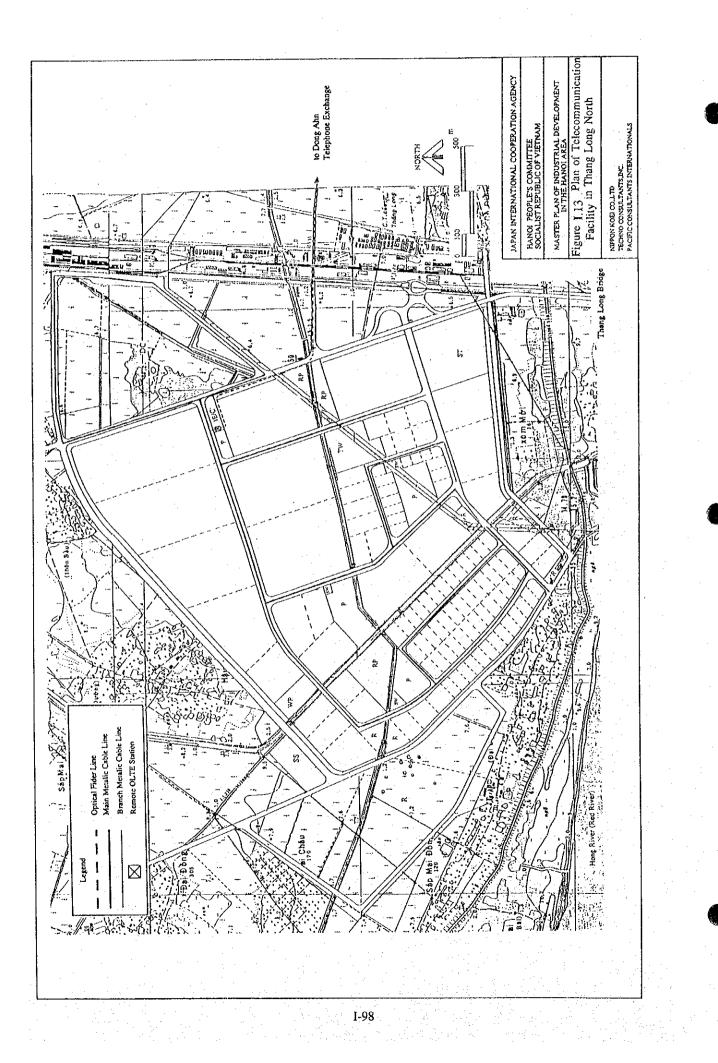


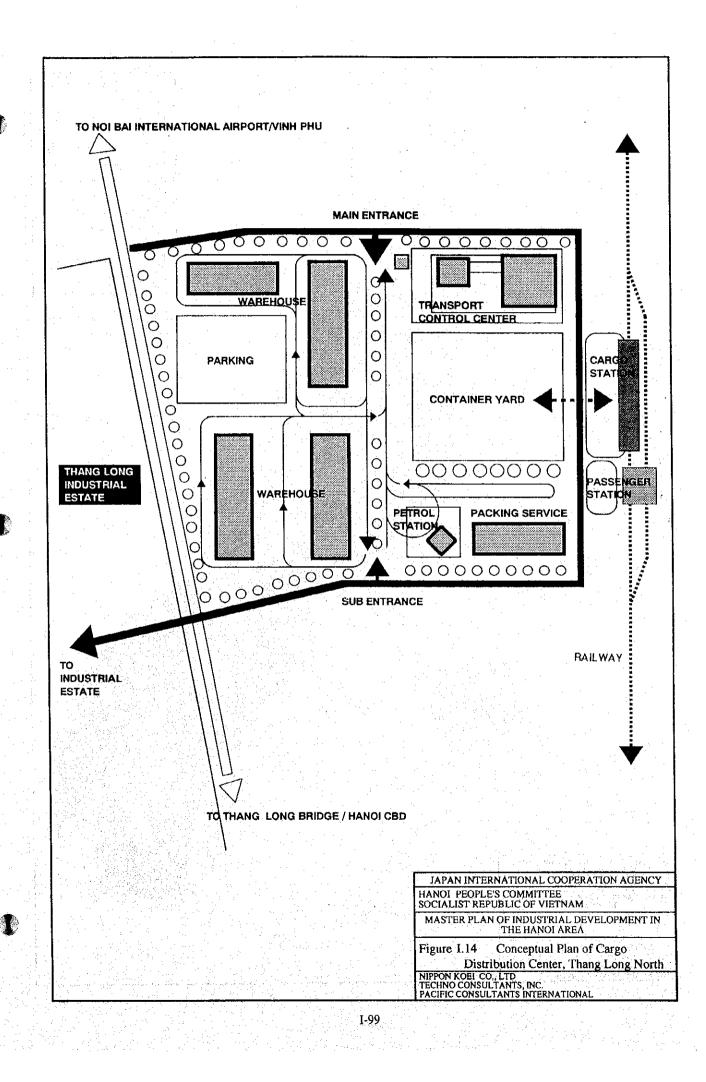


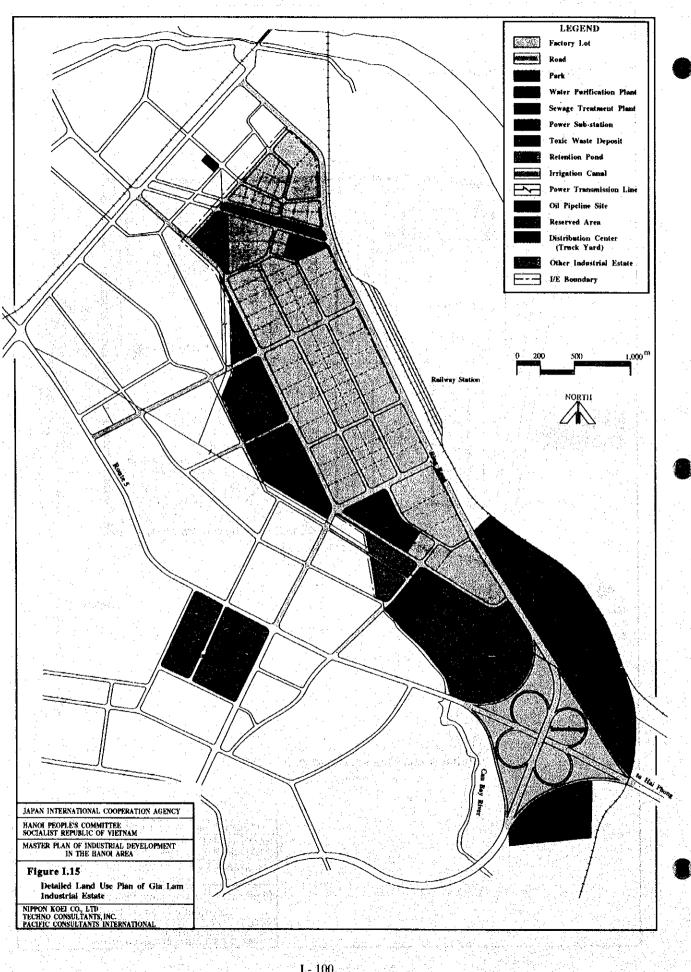
1-96

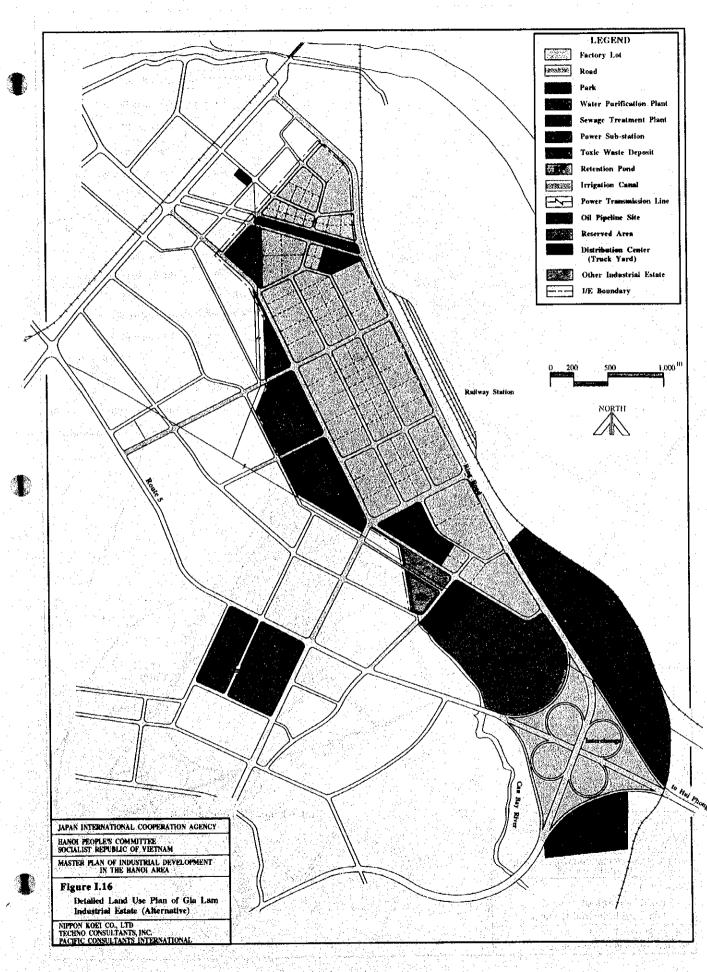


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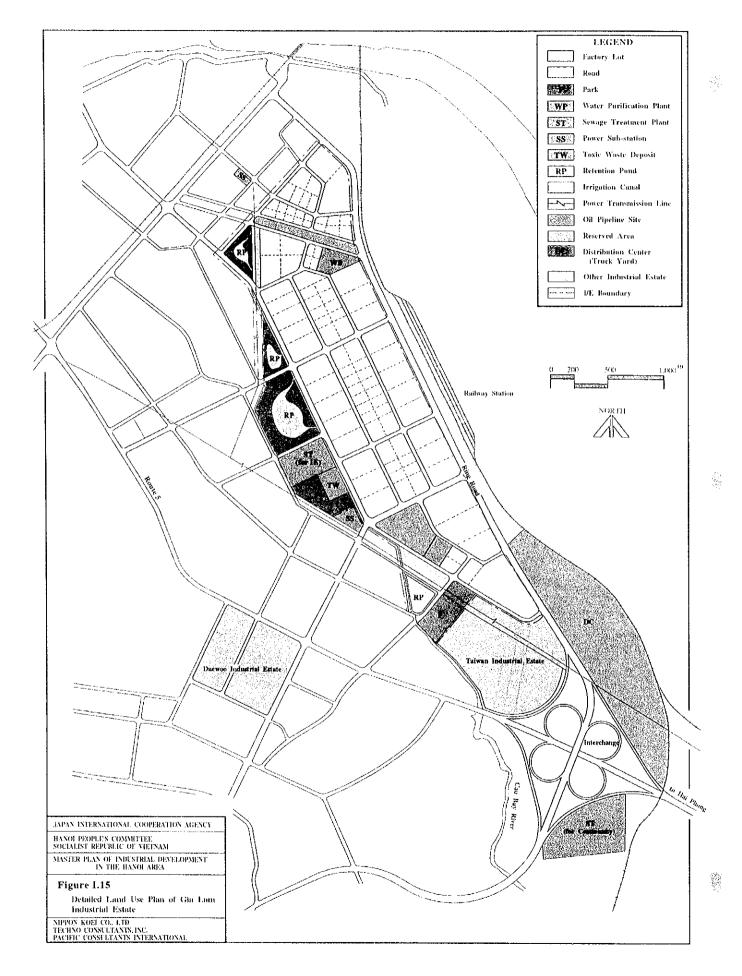


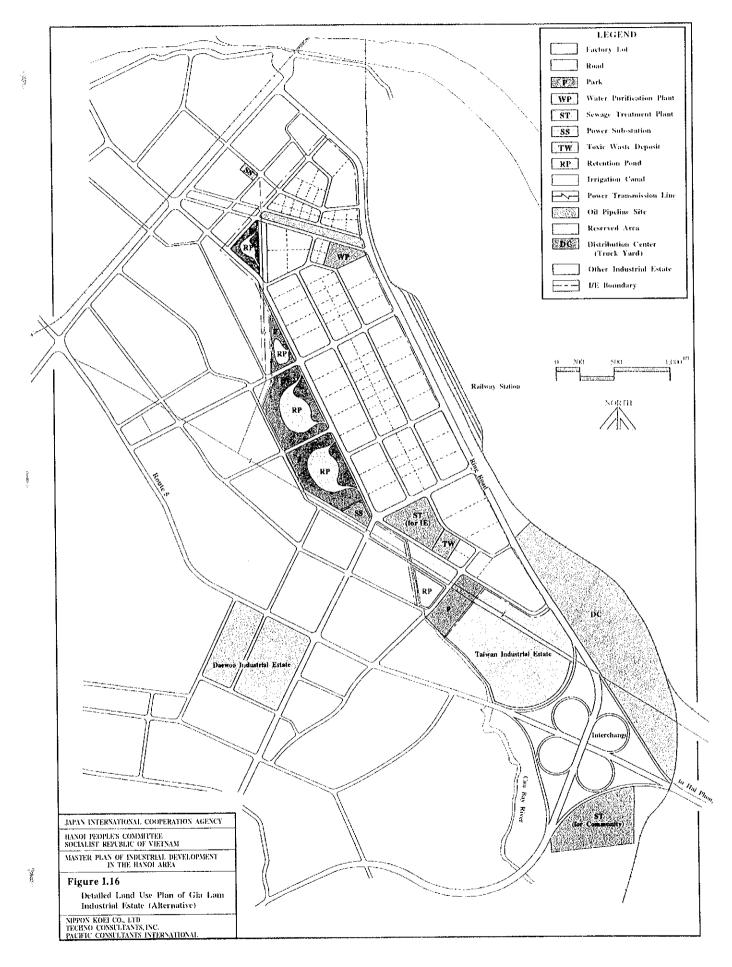


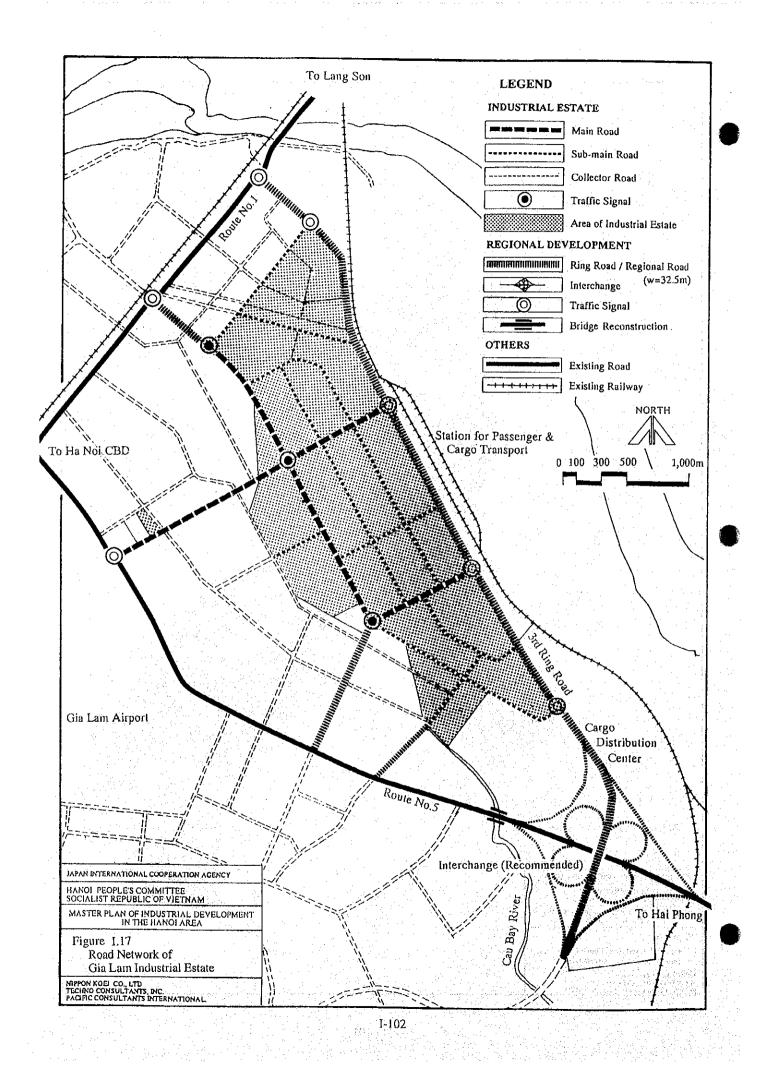


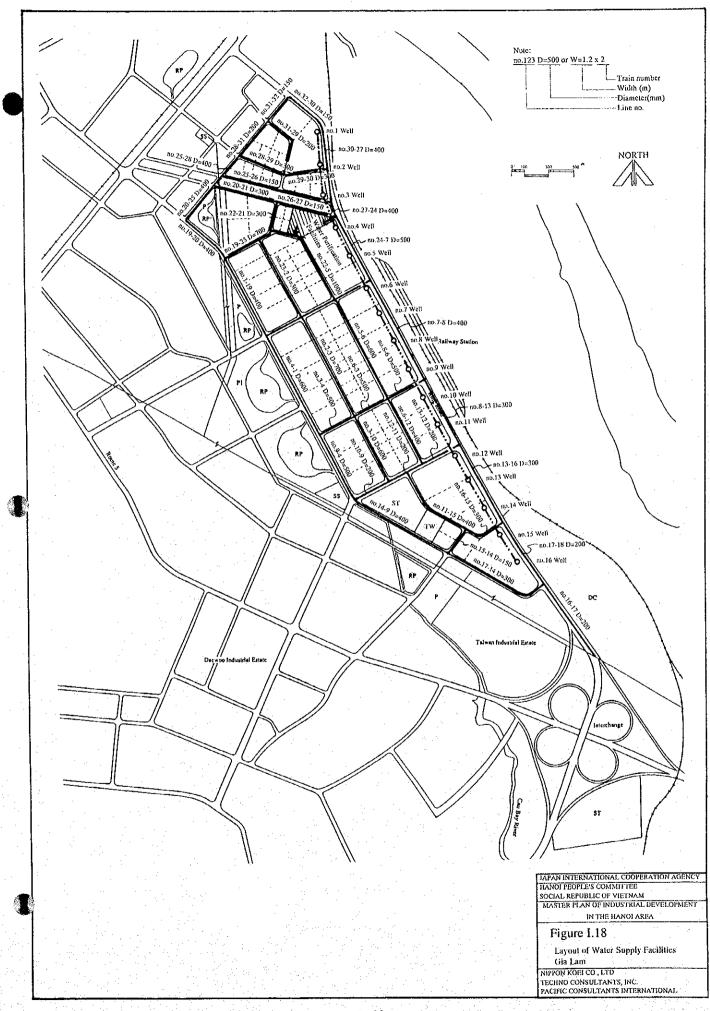


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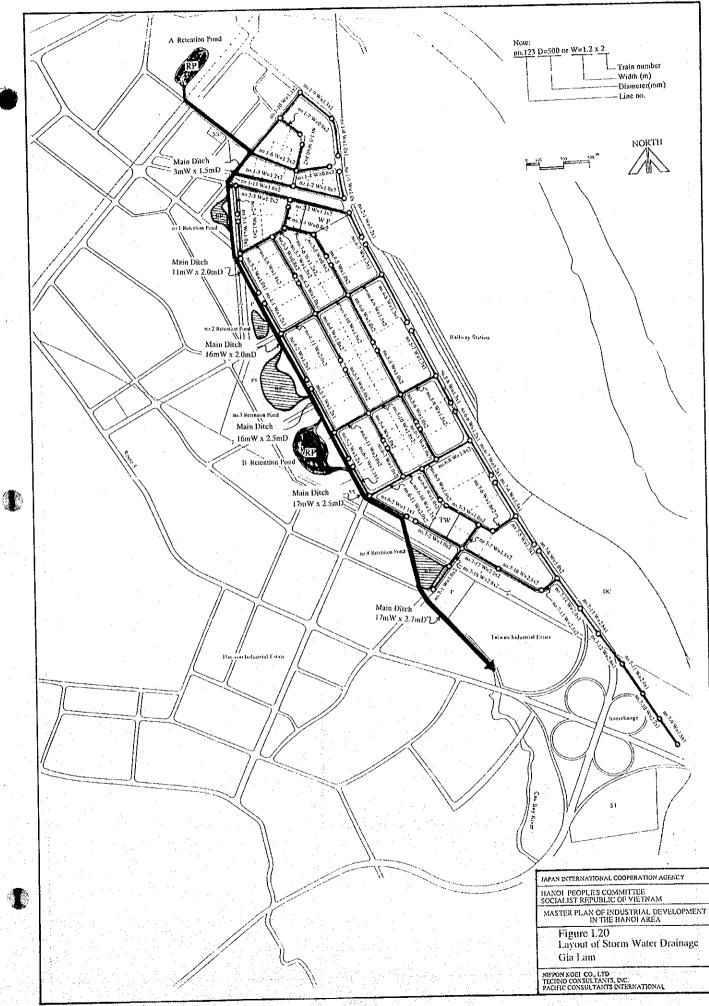


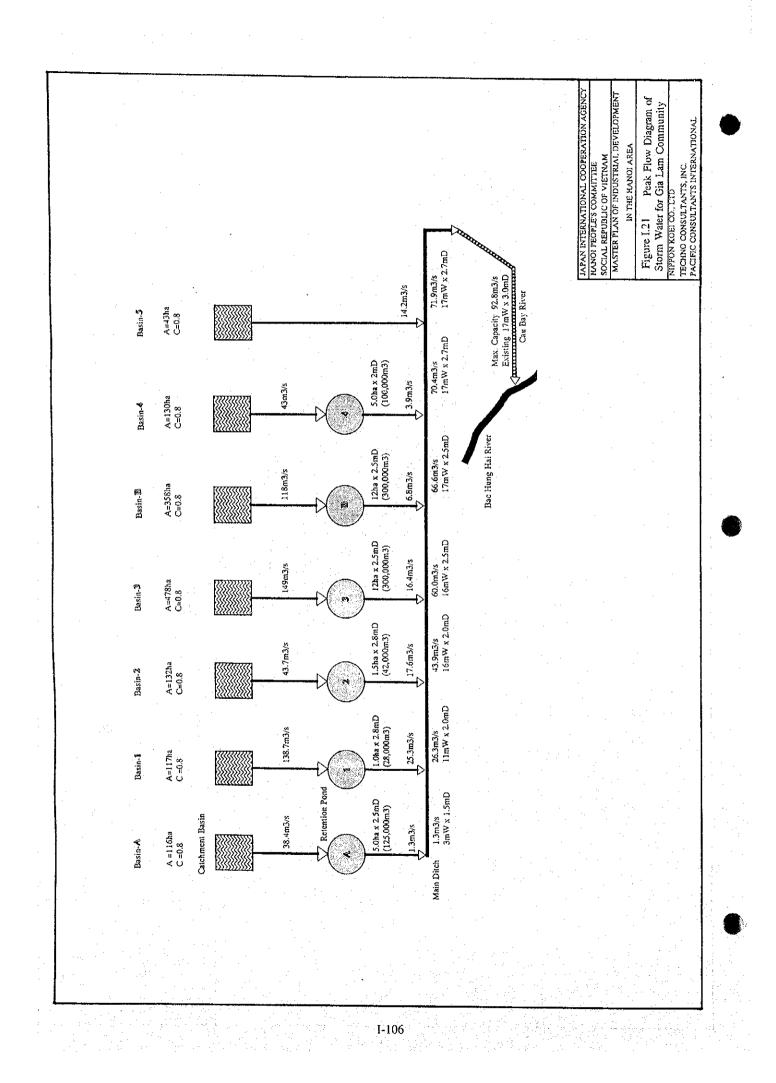


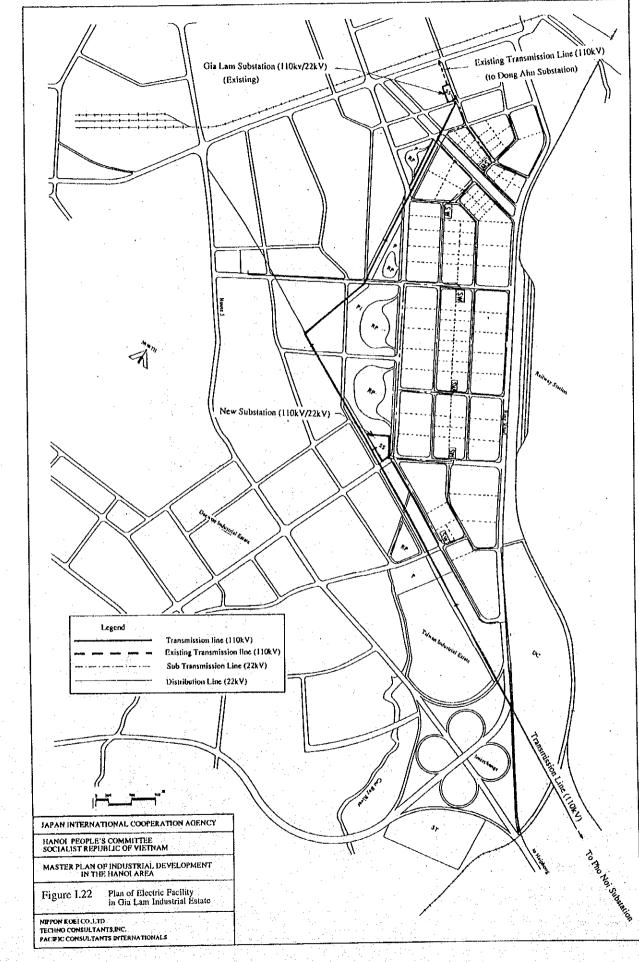


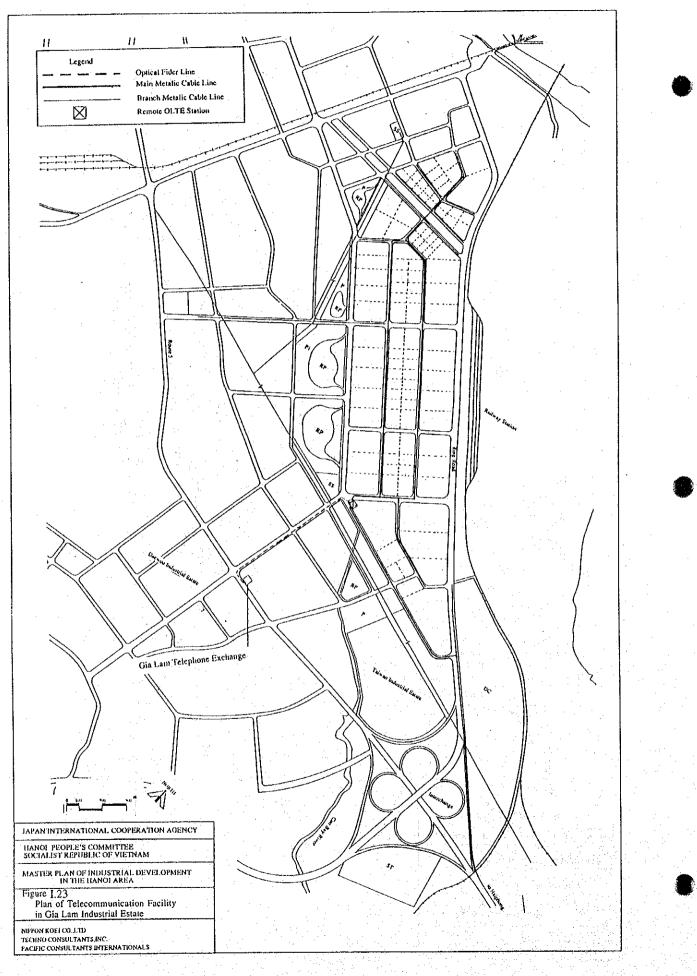
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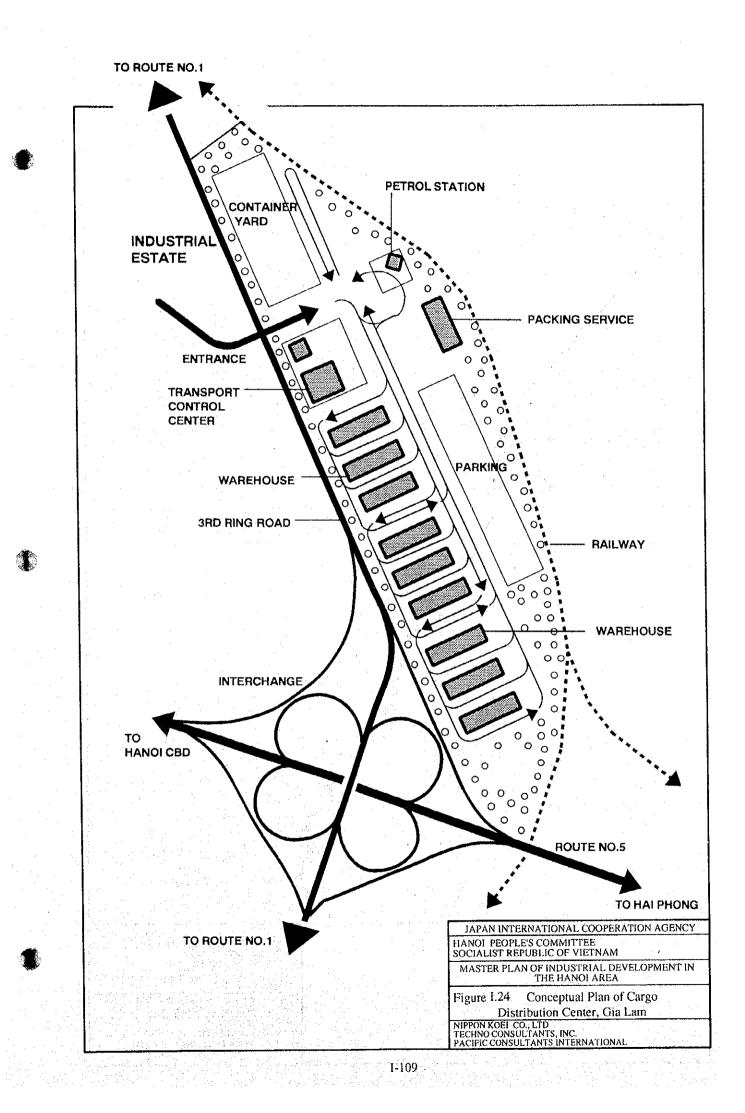


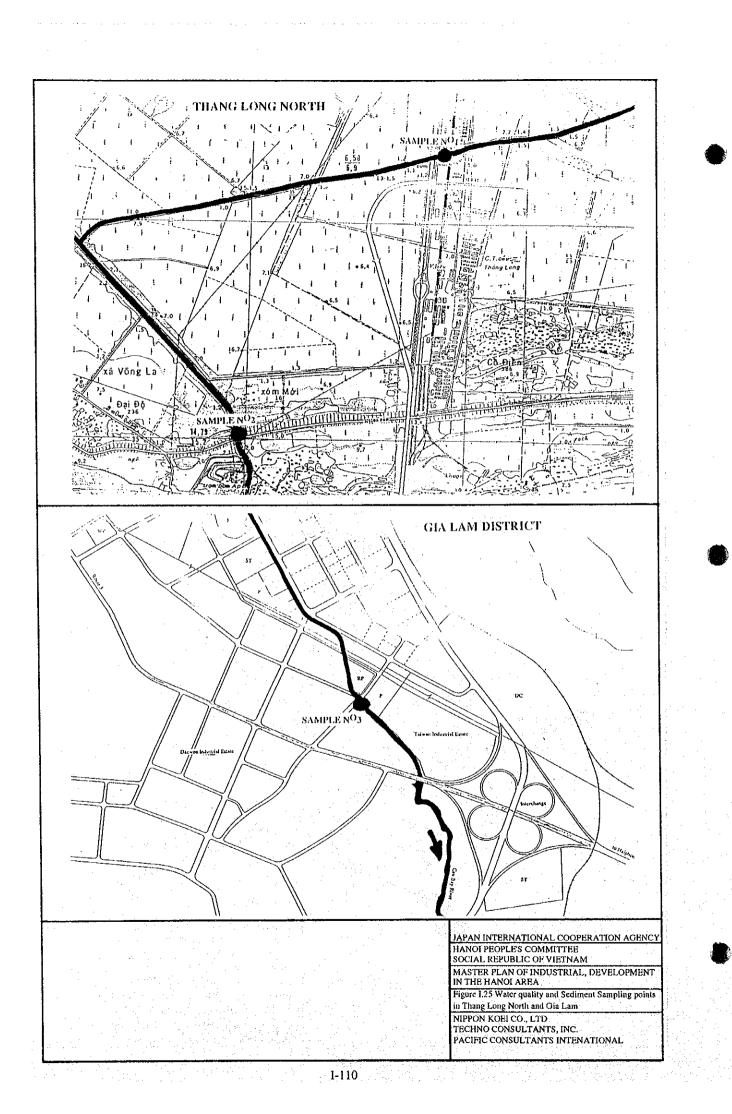






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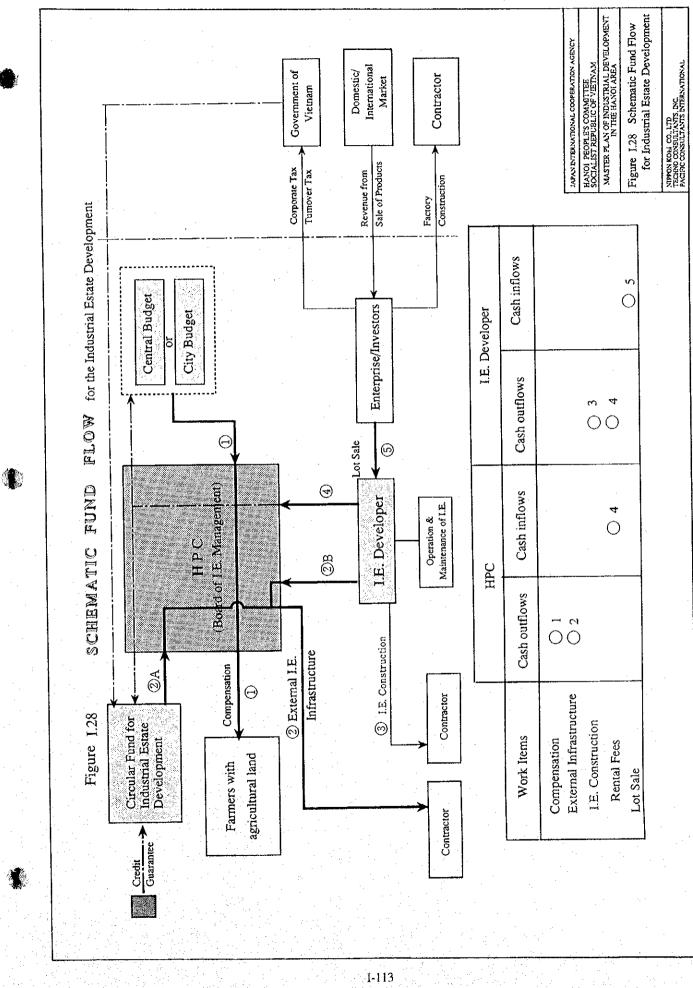
	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005
I Development Procedure									-		
II Detailed Design		IE			•						
III Construction			4		[						
1 Industrial Estate (1st phase:210ha)					3						
2 Industrial Estate (2nd phase:70ha)			1	:	<b>)</b>						
3 External Facility 1) Cargo Distribution Center					•						
2) Residential Area				<b>                                     </b>					5		
3) Other External Facility-1, 2											
IV Investment Promotion		mm	ļunu			ពារព					

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## Figure I.26 Plan of Implementation for Thang Long North Industrial Estate

		1995	1996	1997 1998	1999	2000	2001	2002	2003	2004	2005
I	Development Procedure	•		· 						· · ·	
II	Detailed Design		ĪE						•		
Π	Construction										
	1 Industrial Estate (1st phase:290ha)				<b>i</b>		-				
	2 Industrial Estate (2nd phase:148ha)	1									
	3 External Facility			· · · ·							
	1) Cargo Distribution Center										
	2) Other External Facility-1										
	3) Other External Facility-2										
,	T the TD second								· · · ·		
V	Investment Promotion	· .	SUCL <b>I</b> TE		HIHH	ICENTEL					1

## Figure I.27 Plan of Implementation for Gia Lam Industrial Estate



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