	Area (ha) (1)	No.of Factory (2)	Demand Ra (line/ha)/* (3)		fact) I	Required Demand $=(1) \times (3)$	Required Demand (6)=(2)×(4)	Required Capacity Max (5)/(6)
Phase I	<u>(1)</u>	(2)	(3)) ())	-(1)^(3)	(0)-(2)^(4)	Wax (5)/(0
1.Factory	52.0	20	· ·	4	3	208	60	20
2. Water Purification Plant	5,0	1.1		at de				
3. Sewerage Treatment Plant	10.0			а."				
4. Industrial Prak Center	1.8	· · ·						6
5.Electric Substation	2.0							
Total				· . :	· .			27
					· ·			
Phase II		1	· · ·	- 1				
1.Factory	148.5	17		4	3	594	51	
Sub-total			4 . 4 .	· · · · · · · · · · · · · · · · · · ·				59
Total					÷	e e e A de la composition		87
	•	;						
Phase III	i e te Secolo co				•	e ee f		
1.Factory	213.9	-34		4	3	856	102	85
2. Electric Substation	2.0		 					
Sub-total								85
Total								173
	na e Granda							
	*Unit Te	elephone	Demand Per	Factory Are	ea			
				· · · · ·				
50			· · ·	<u>antan anta</u> 1 ara				
40			•					
			_	/				
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30 T Tetrophone 20	8991 - 19 Ø	and the second	•					
<u> 같</u> 20			9			·····		
A Contraction of the second seco	1		▲					
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	•		- - -	Samp	ples in China			
V & ^				A Samp	ples in Malaysi	a		
0	1 A 4 A 4 A 4	an shekara a sh	dia dia serie di seri	et de faire -	1. <u>1. 1</u> . 21		<u>19.</u> 1 (* 19. d)	and the second

Table D.8.1 Telephone Demand Projection

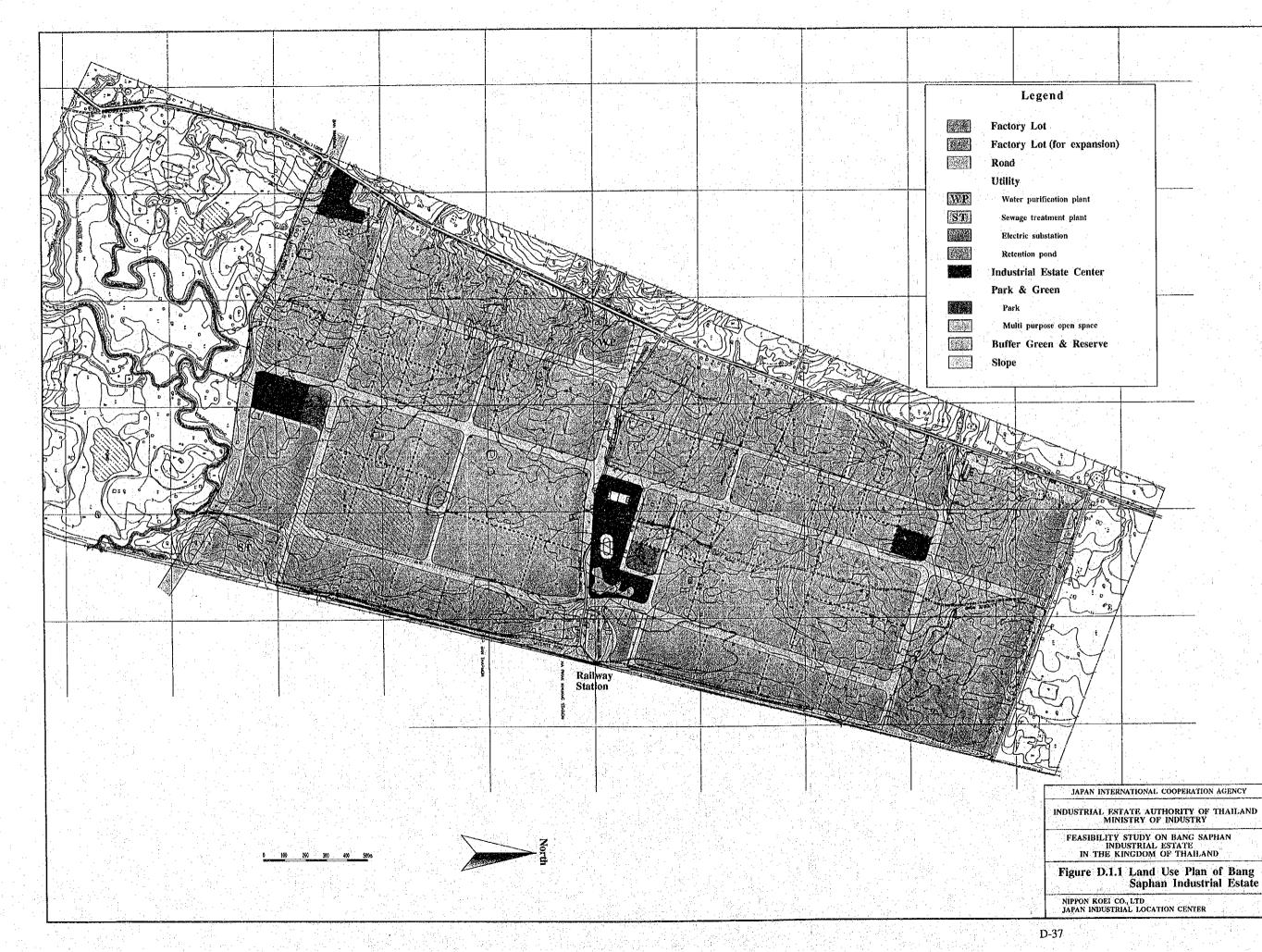
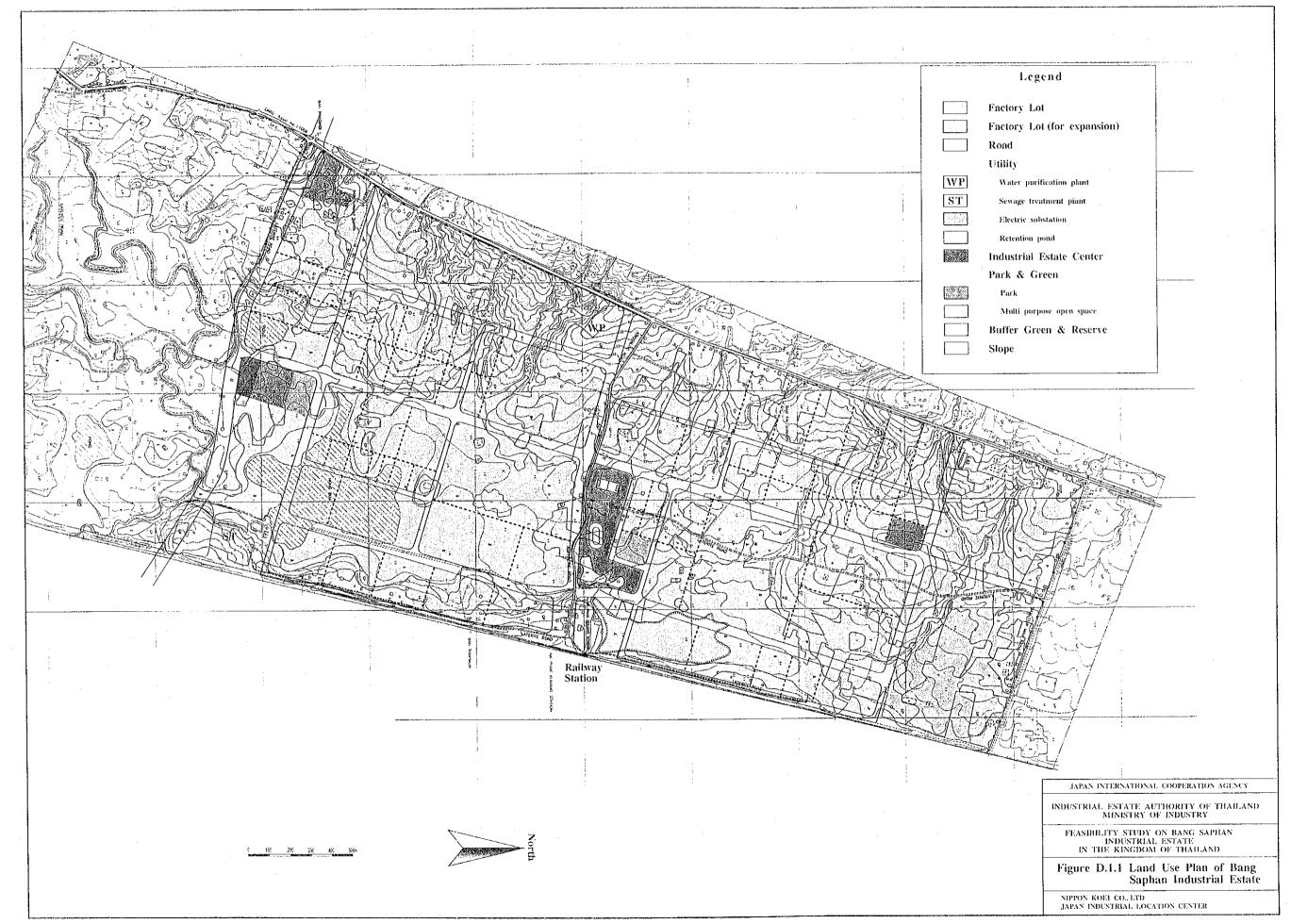
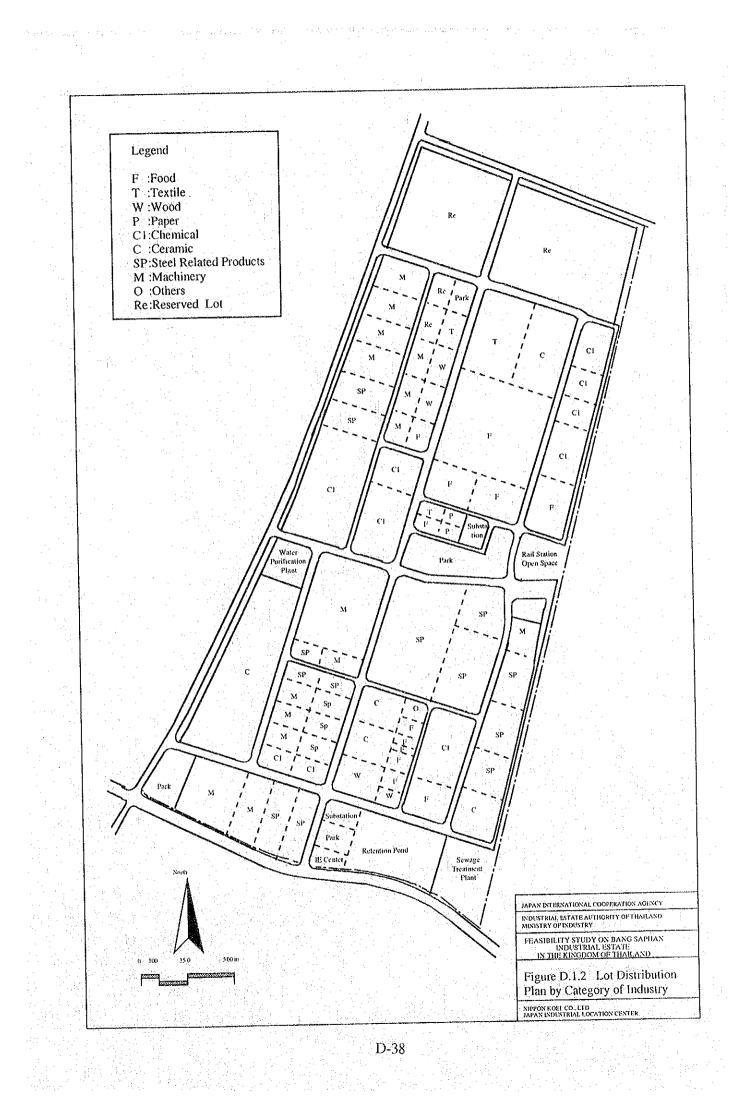
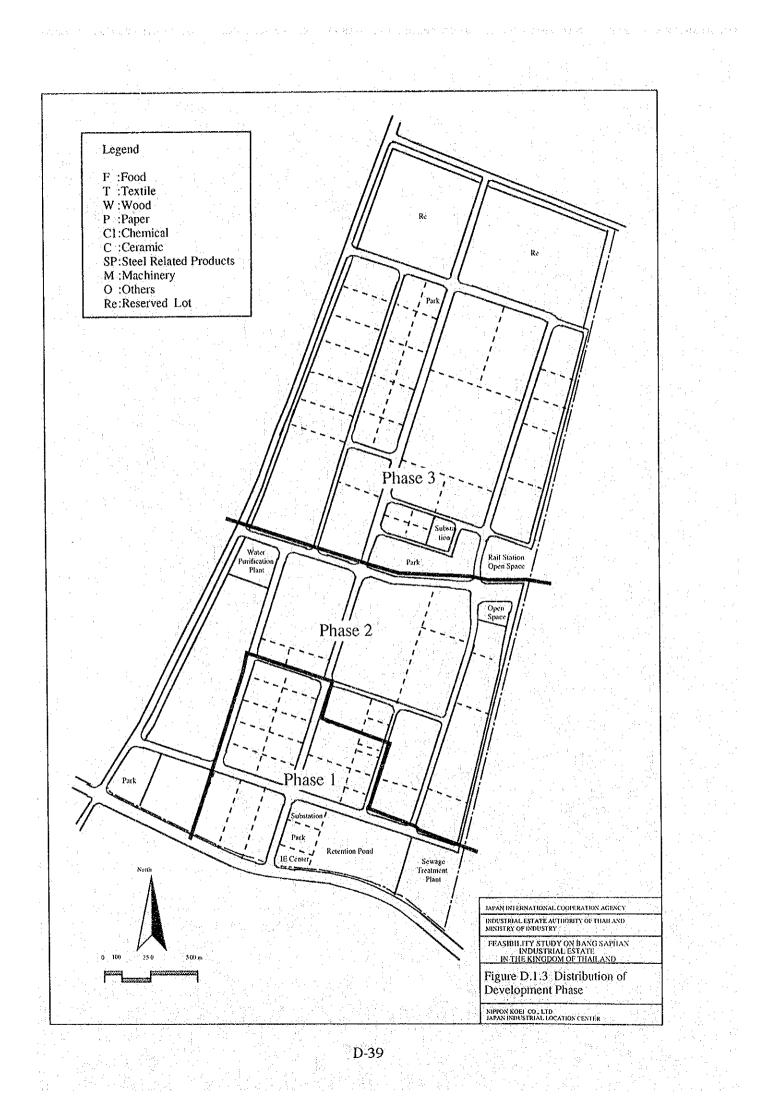
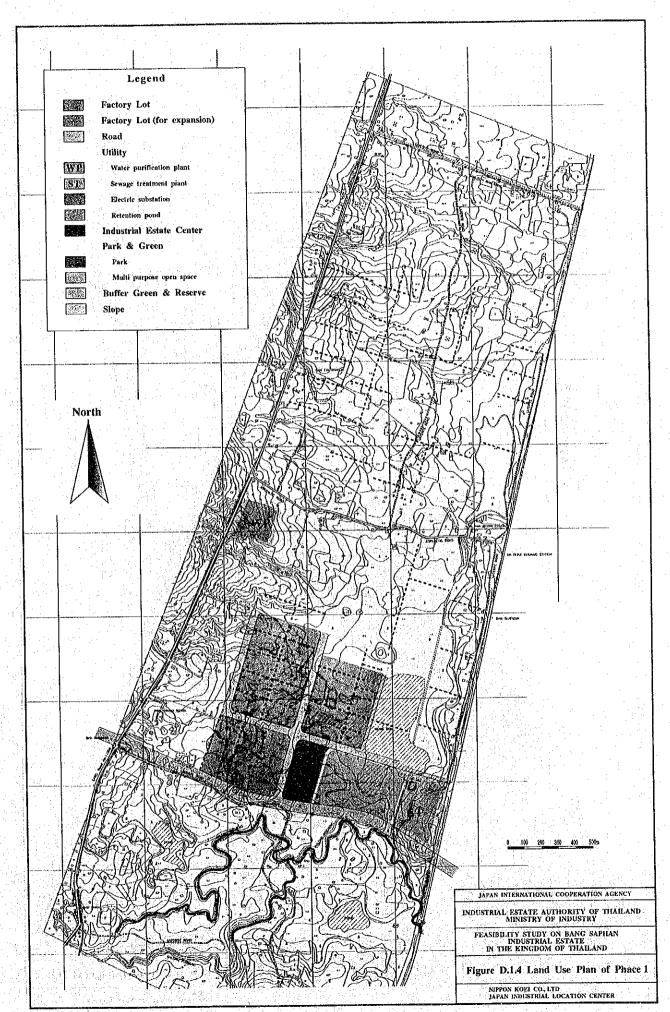


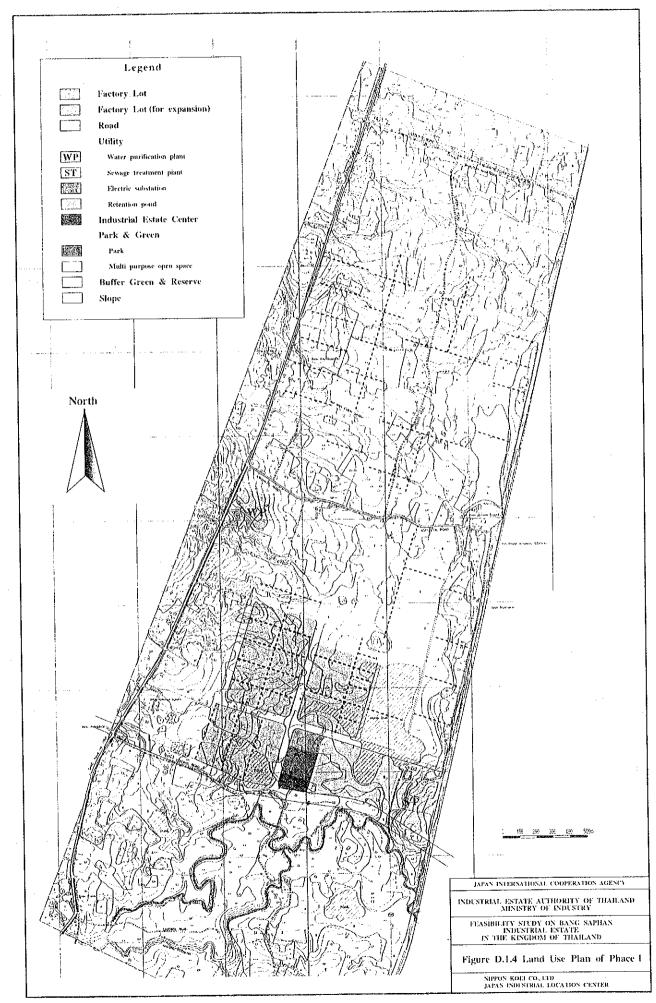
Figure D.1.1 Land Use Plan of Bang Saphan Industrial Estate

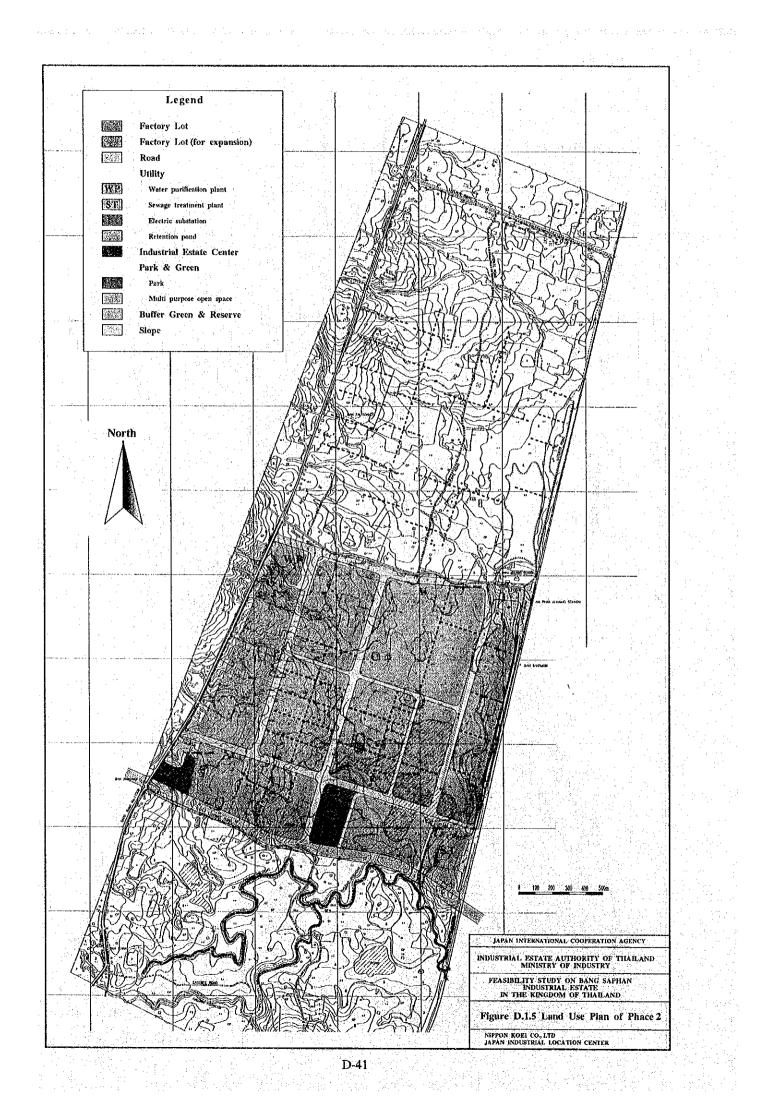


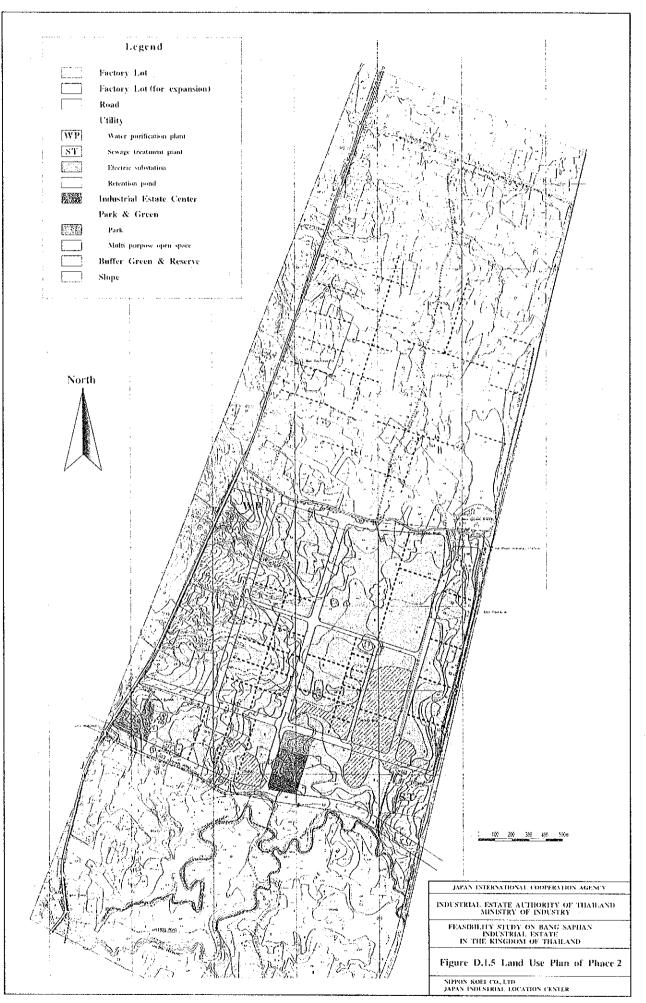


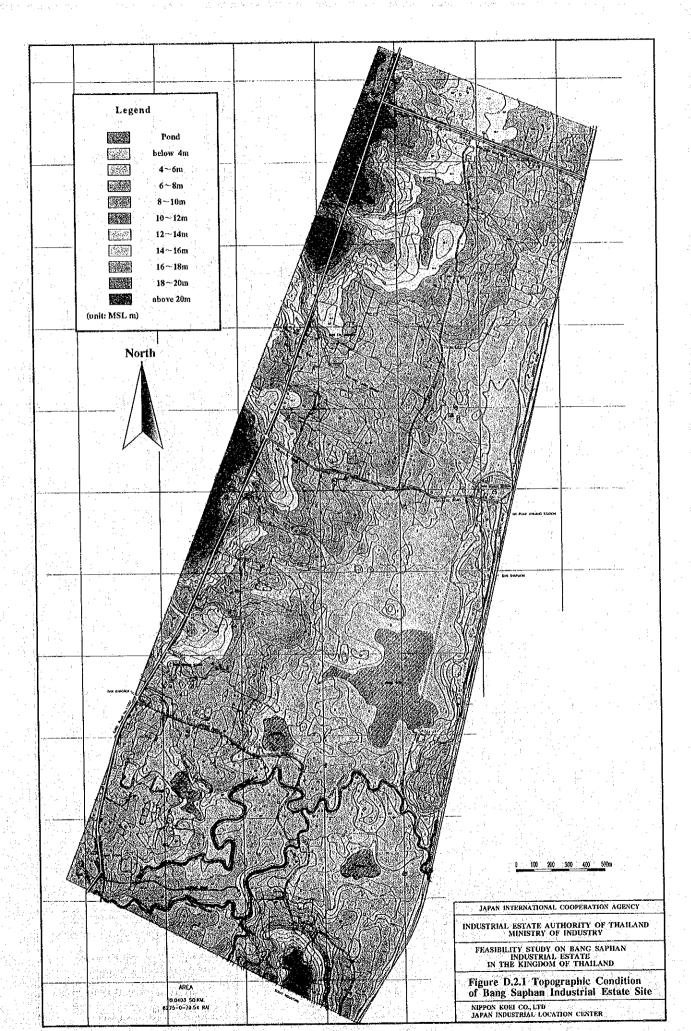


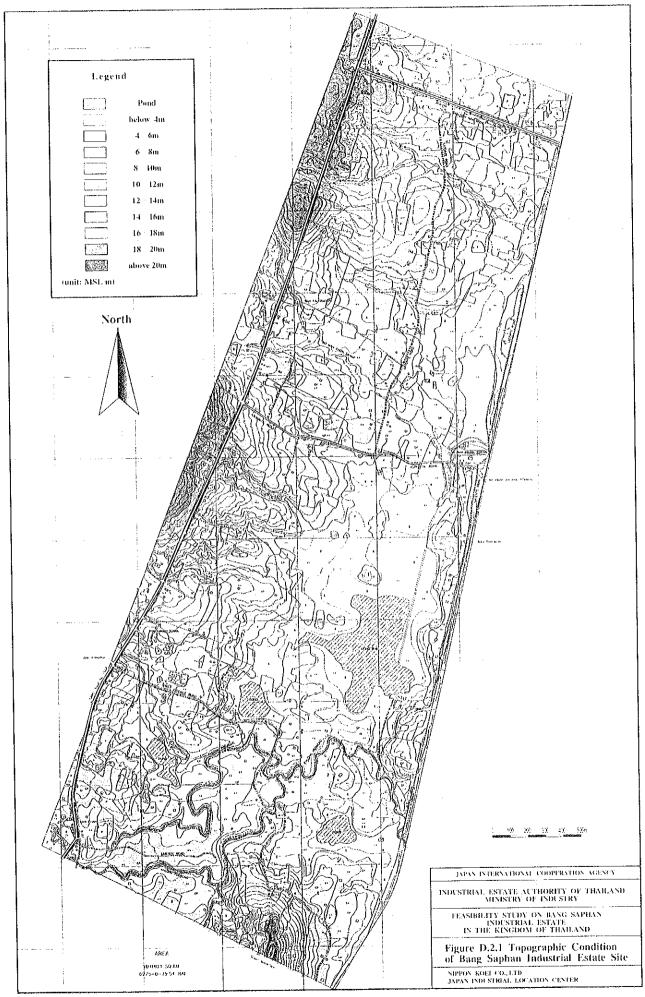


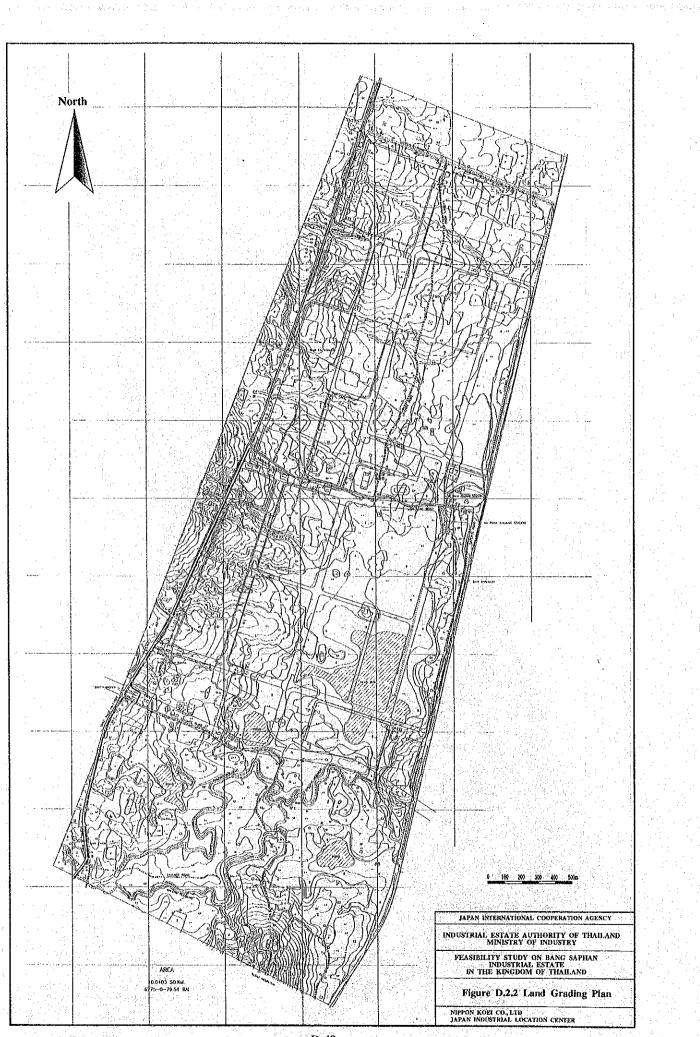


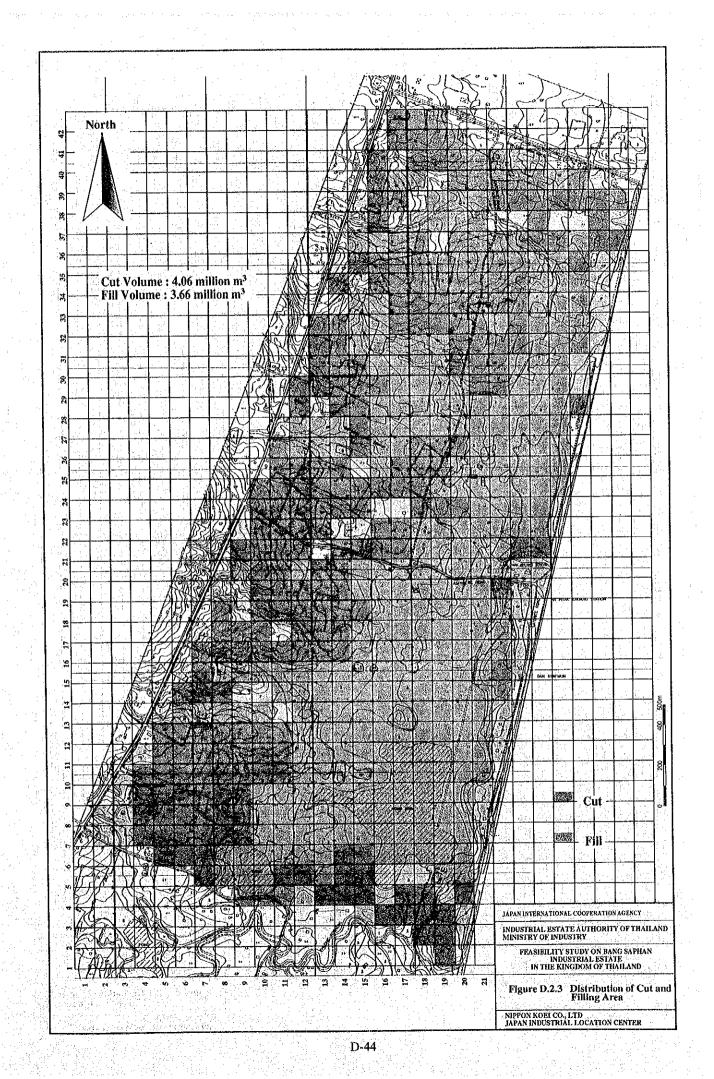


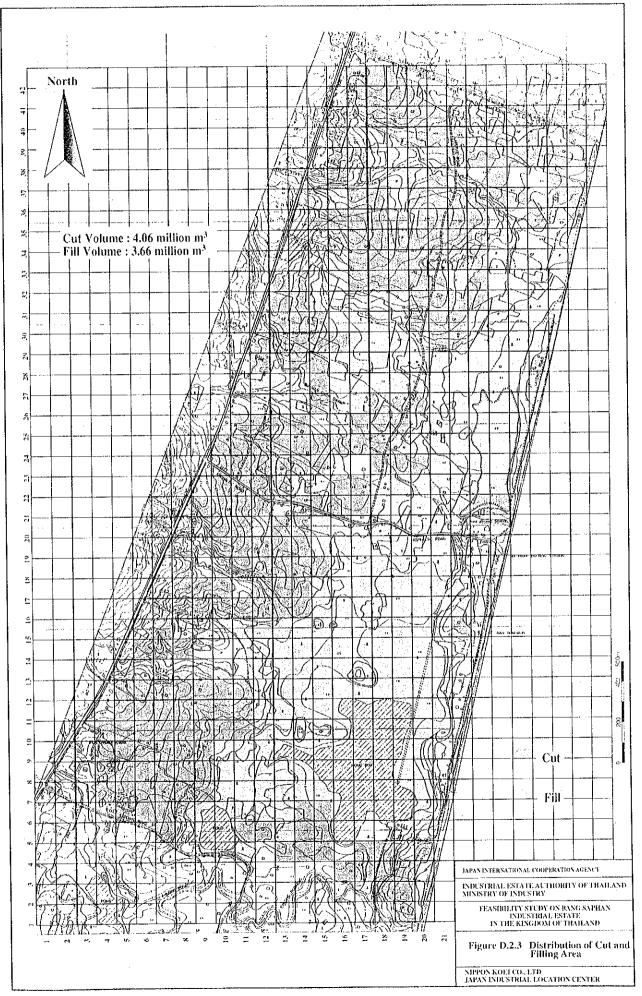


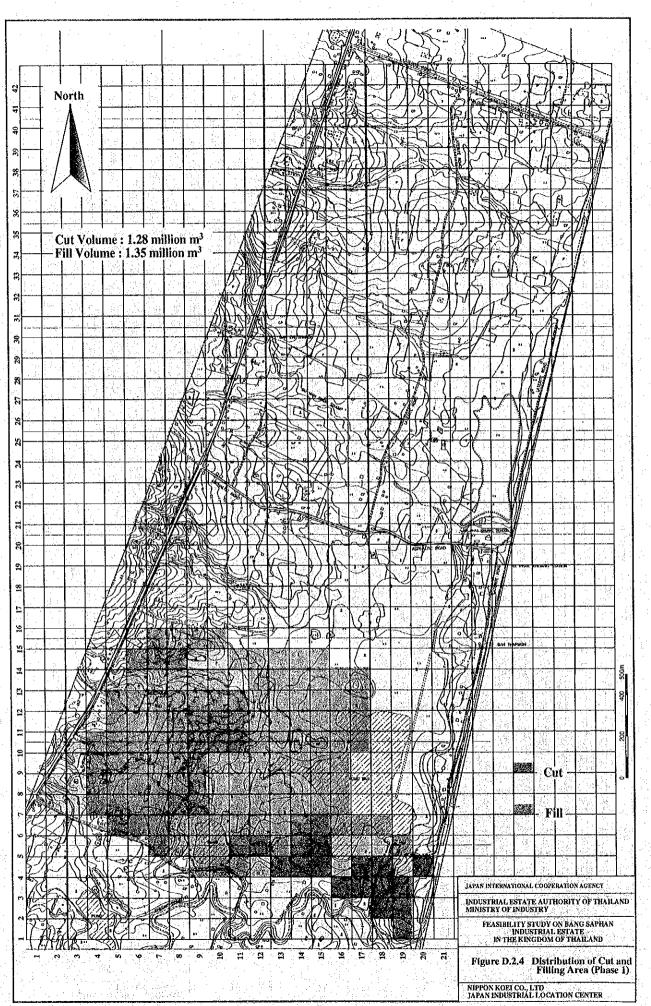


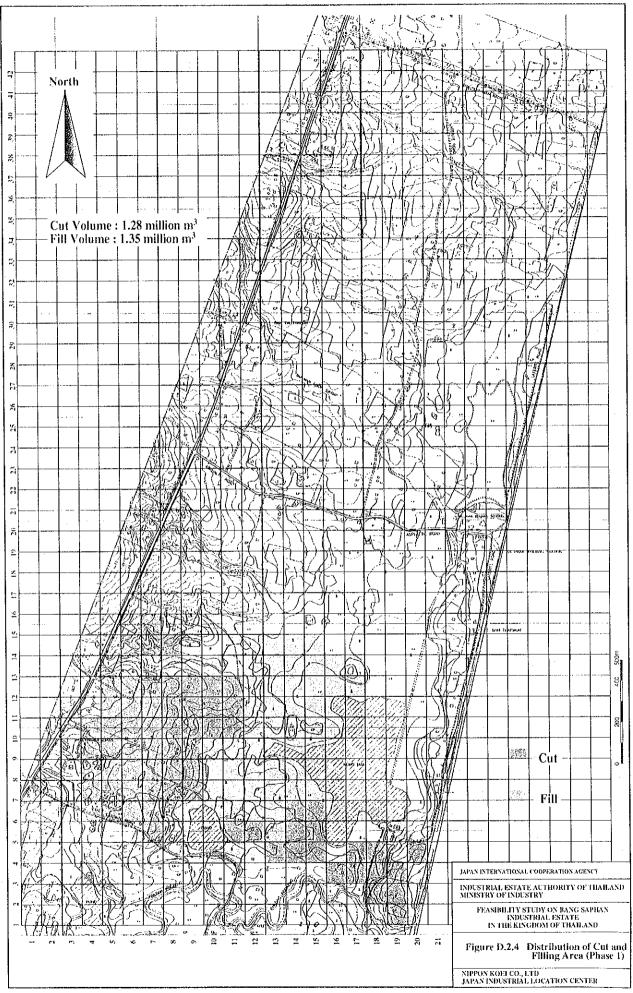


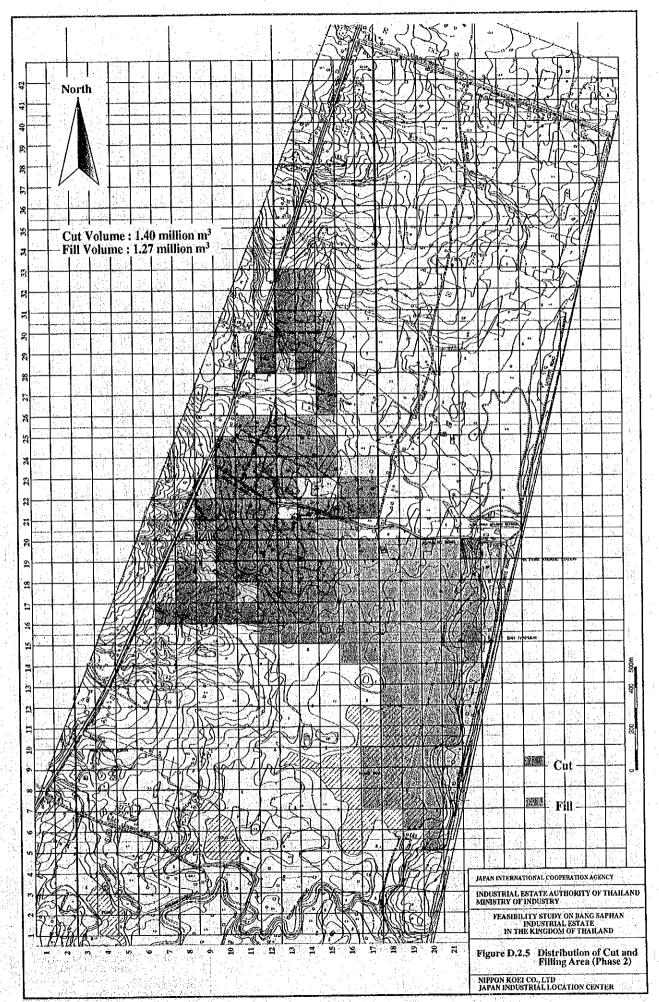


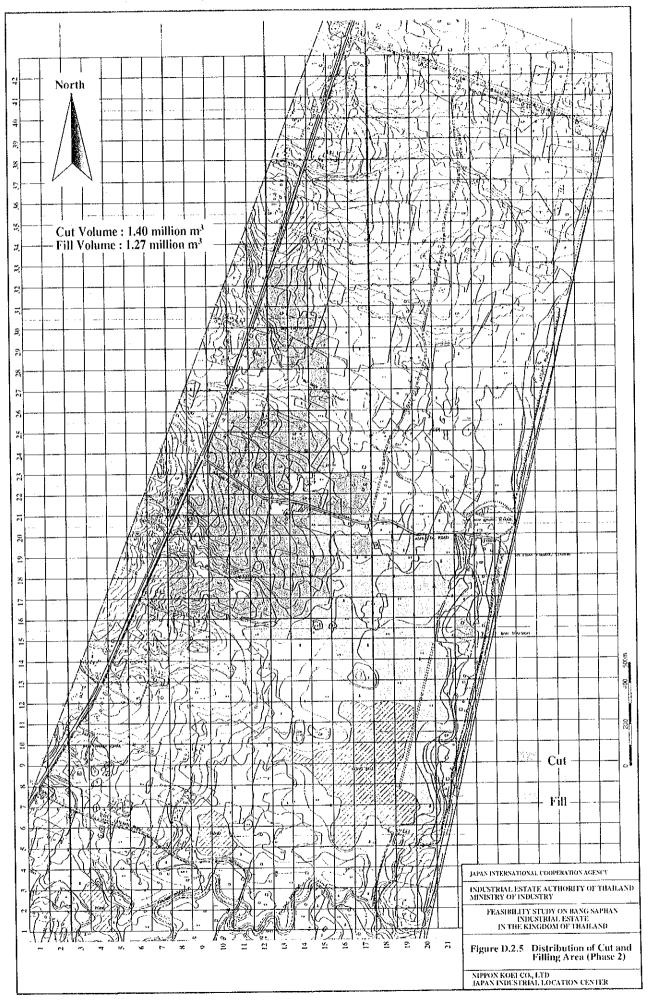


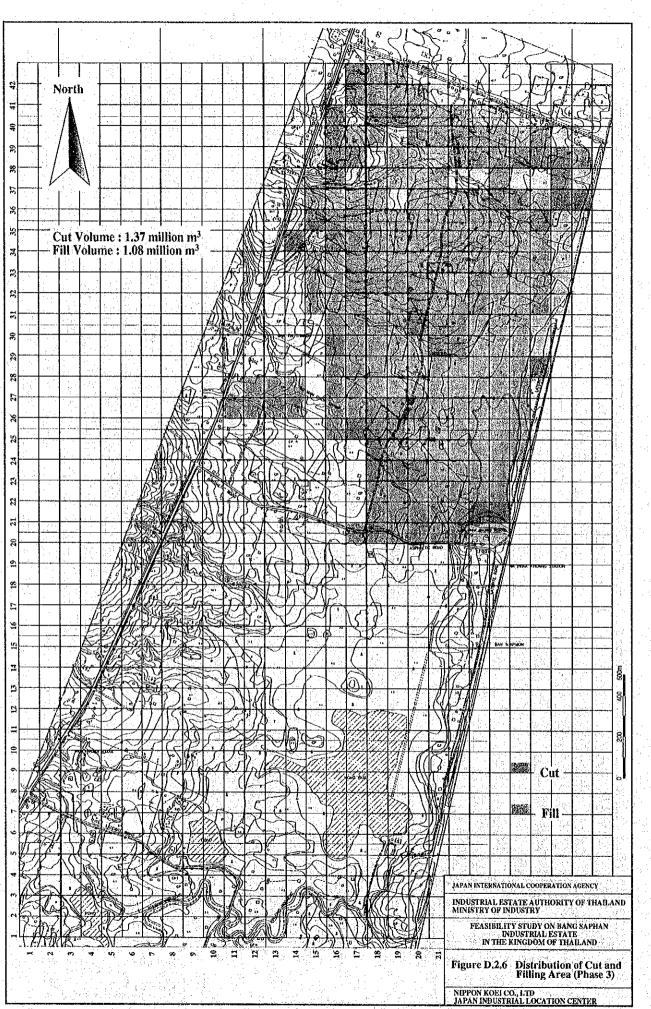


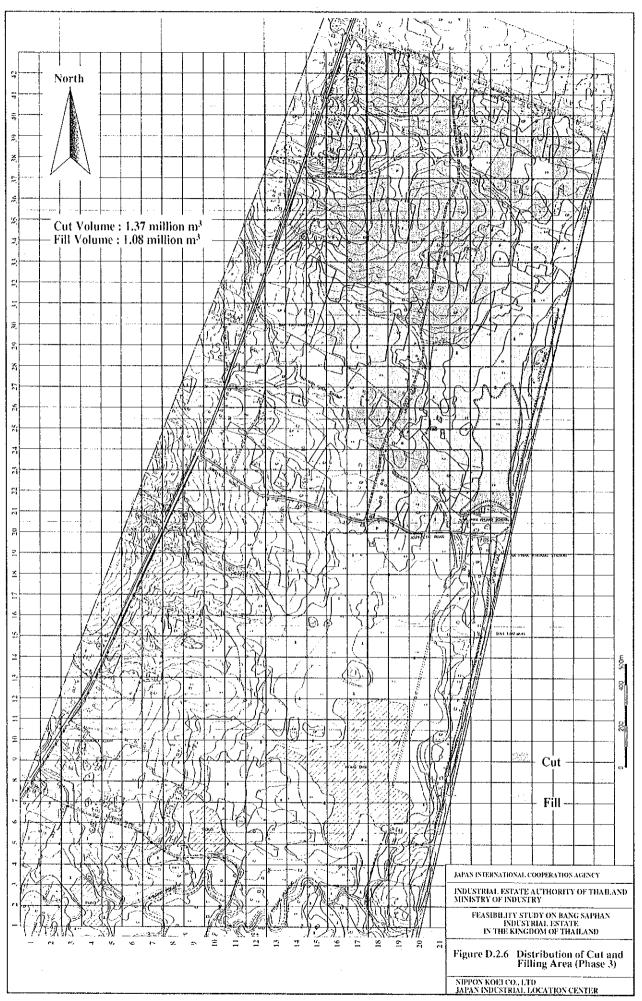


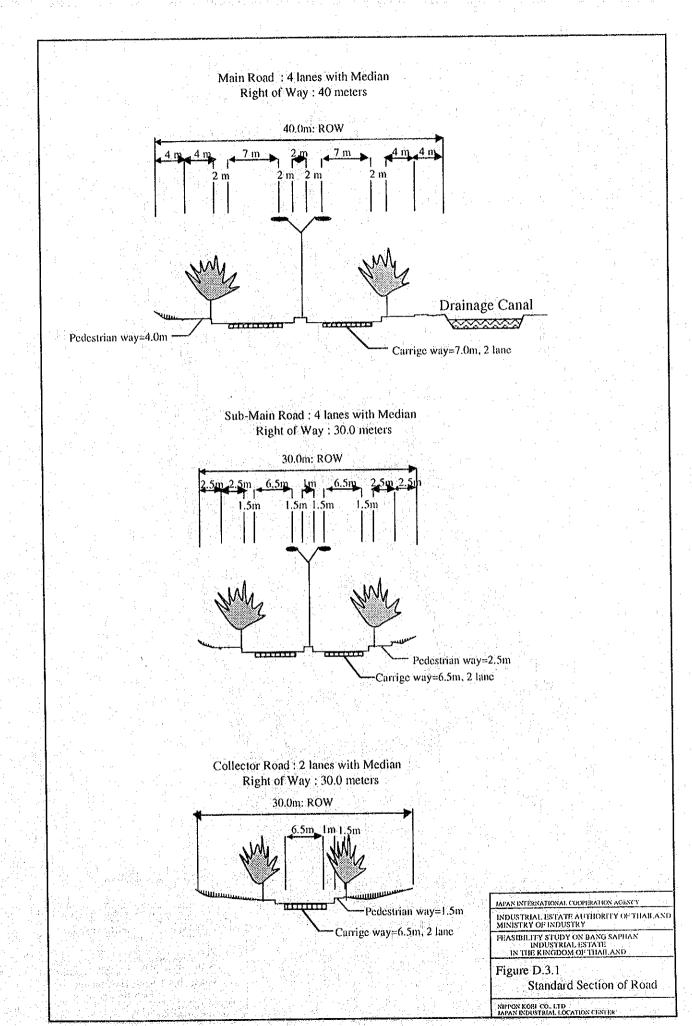


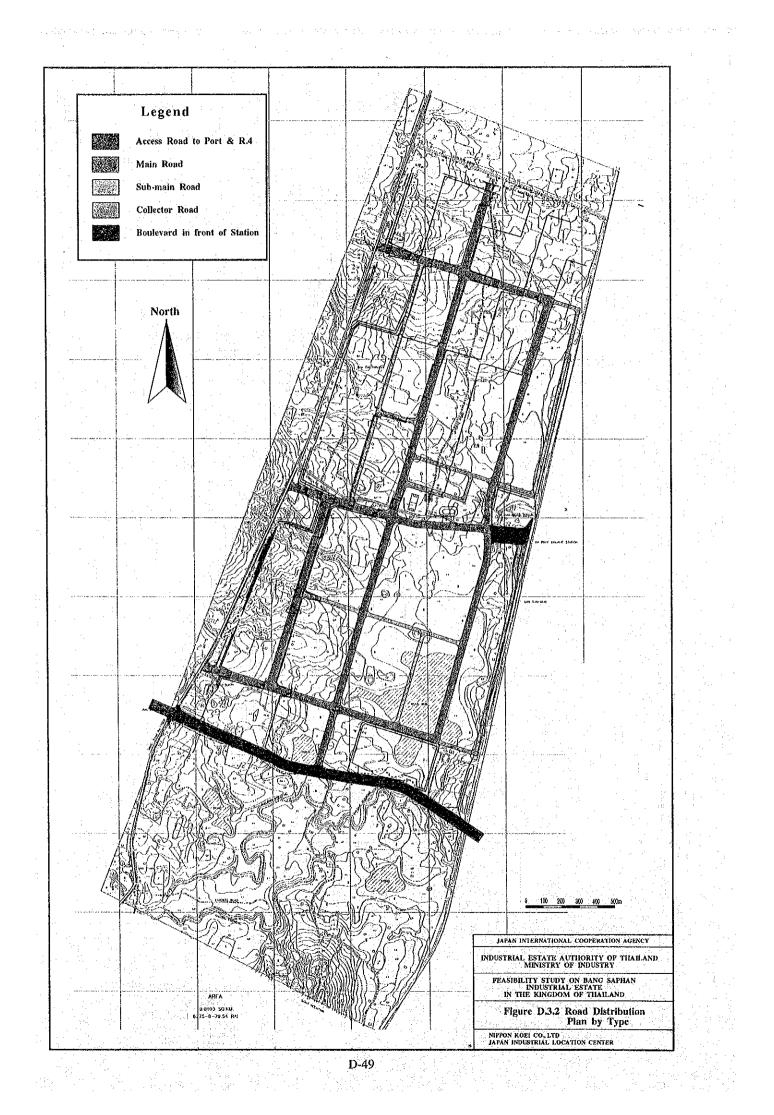


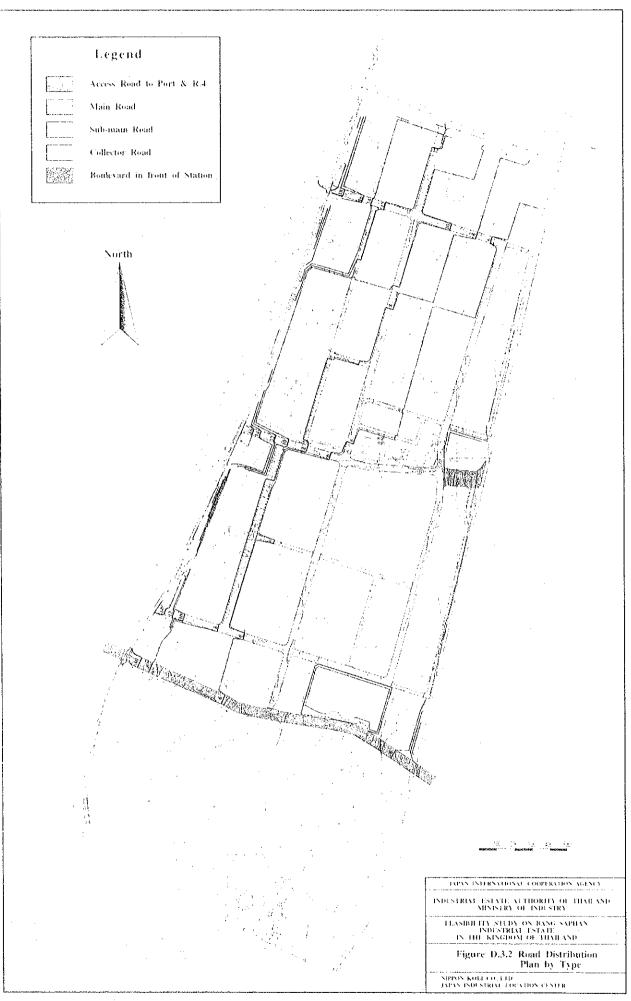












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