

Fig. 2-7 RIVER SYSTEM MODEL

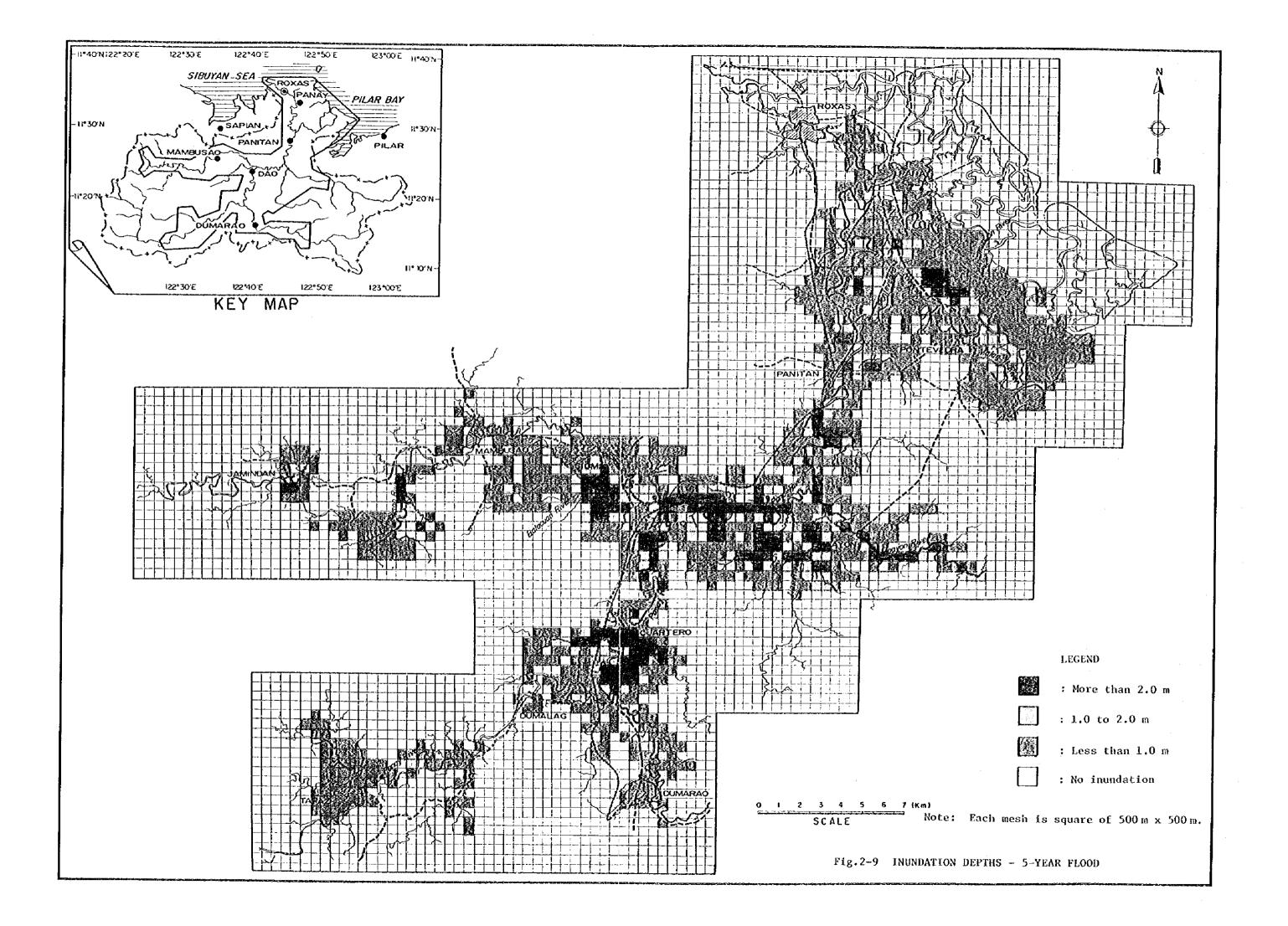
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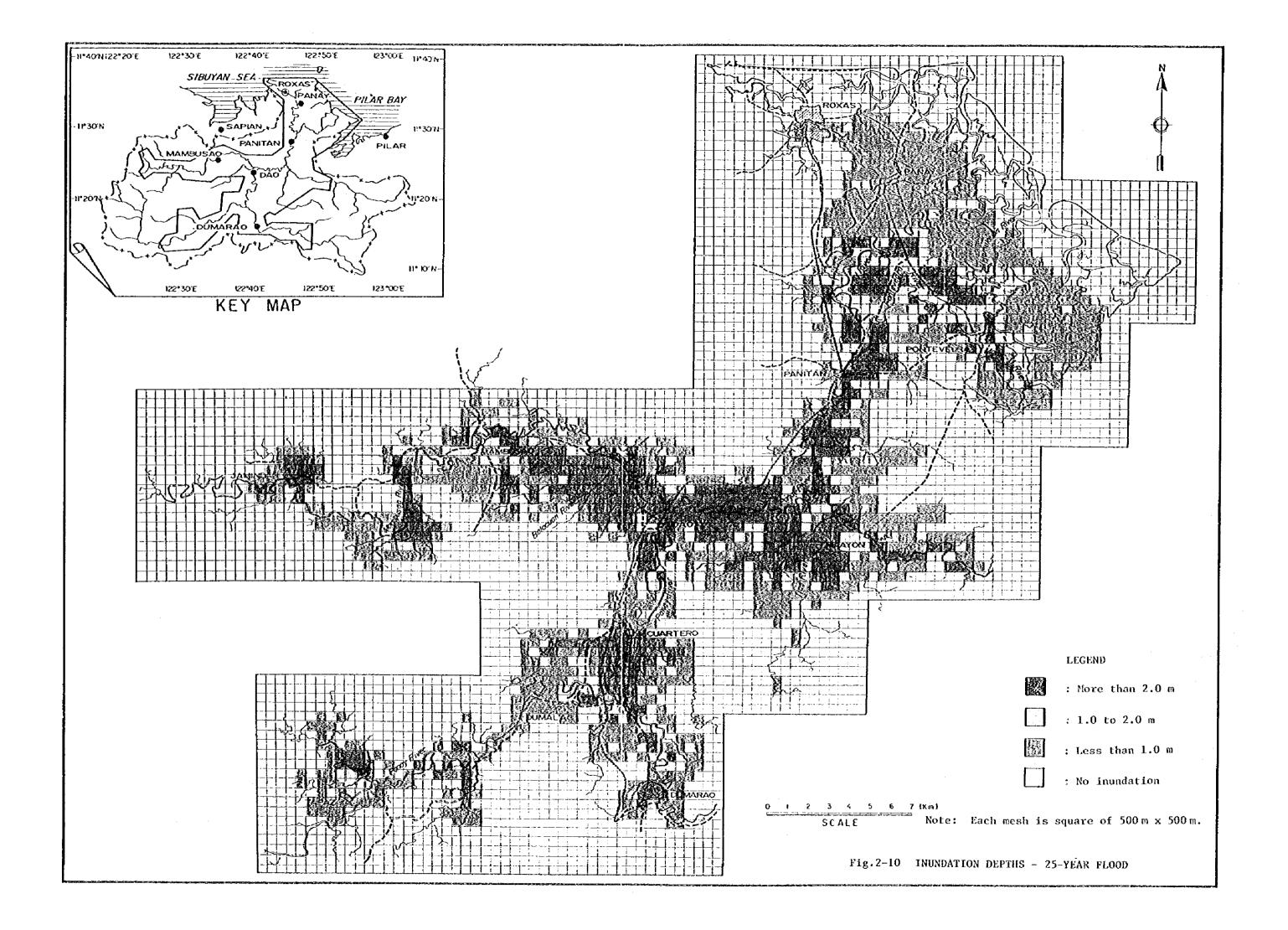
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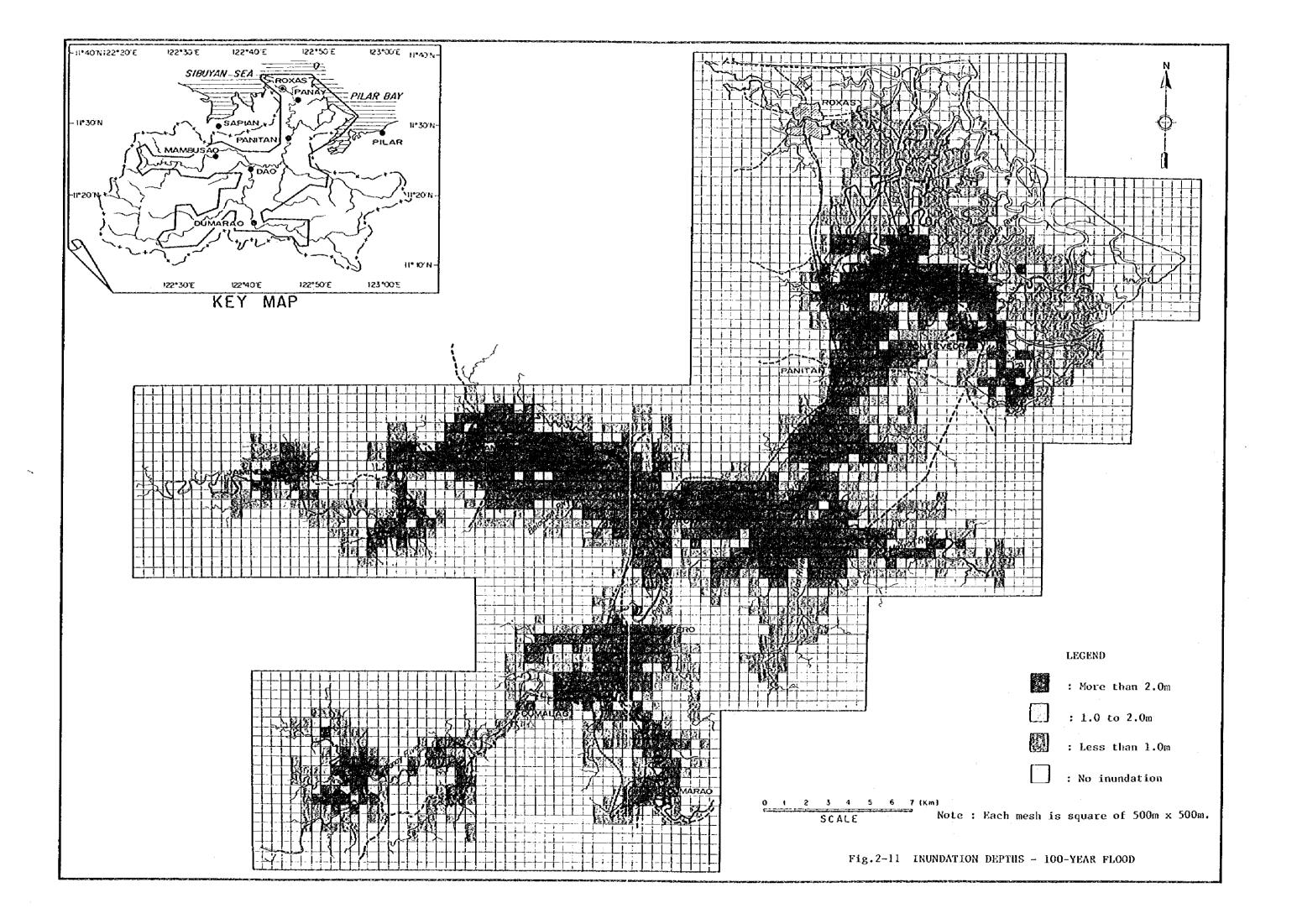
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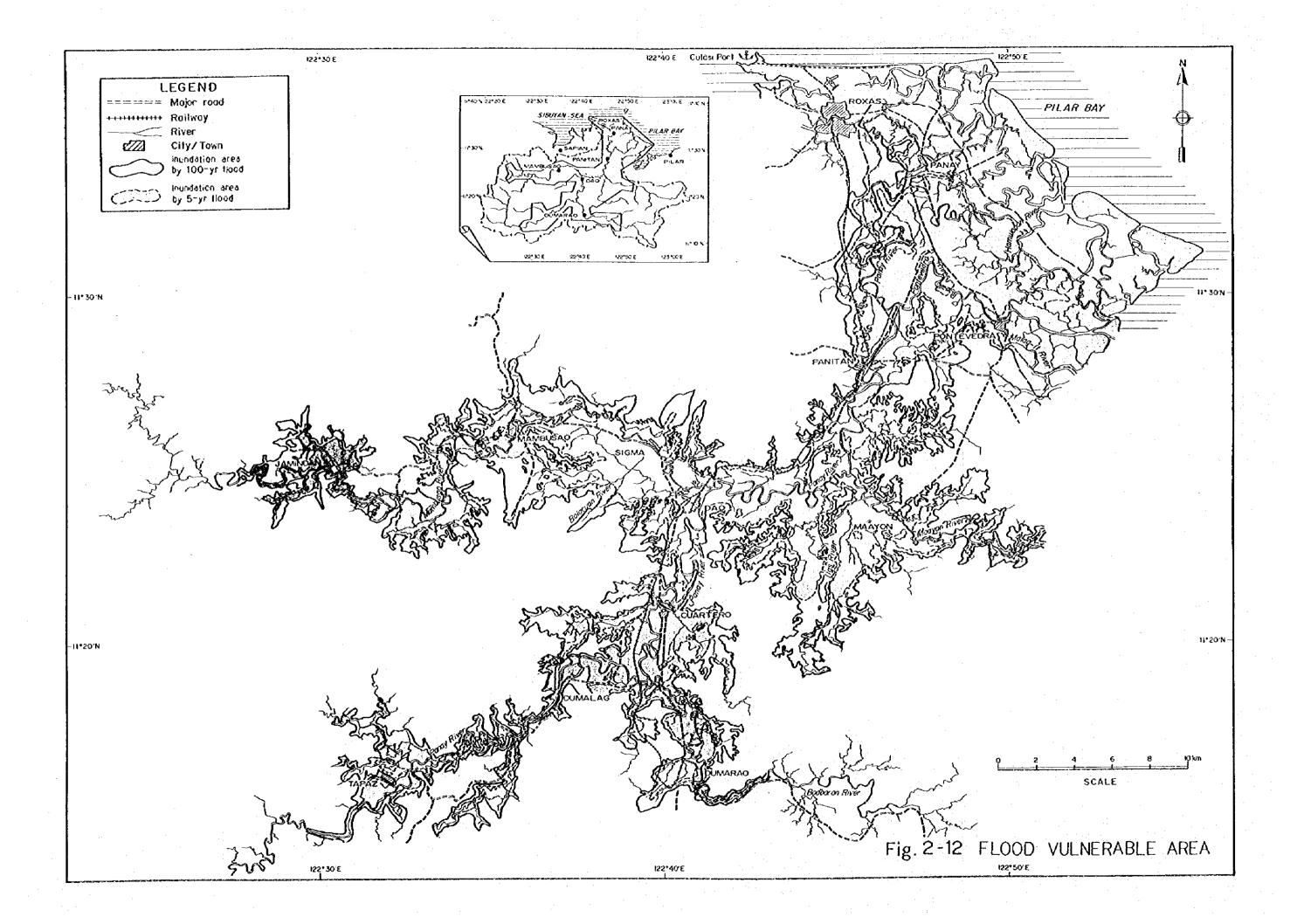
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	RIVER	
	1,520 1,170 885 608 608 473 317 205 PANAY	
1,019 1,01		
	2,032 1,660 1,309 918 663 474 345	
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	2,570 2,135 1,695 1,212 656 480	
118 1 1 1 1 1 1 1 1 1		
ر به: د ه:	2,668 1,365 1,365 1,365 587 587 587	
PONTEVEDRA RIVER	1.100 yr flood 2.50 yr flood 3.25 yr flood 4.10 yr flood 5.5 yr flood 6.2 yr flood 7.11 yr flood 7.11 yr flood 9.00 pc	

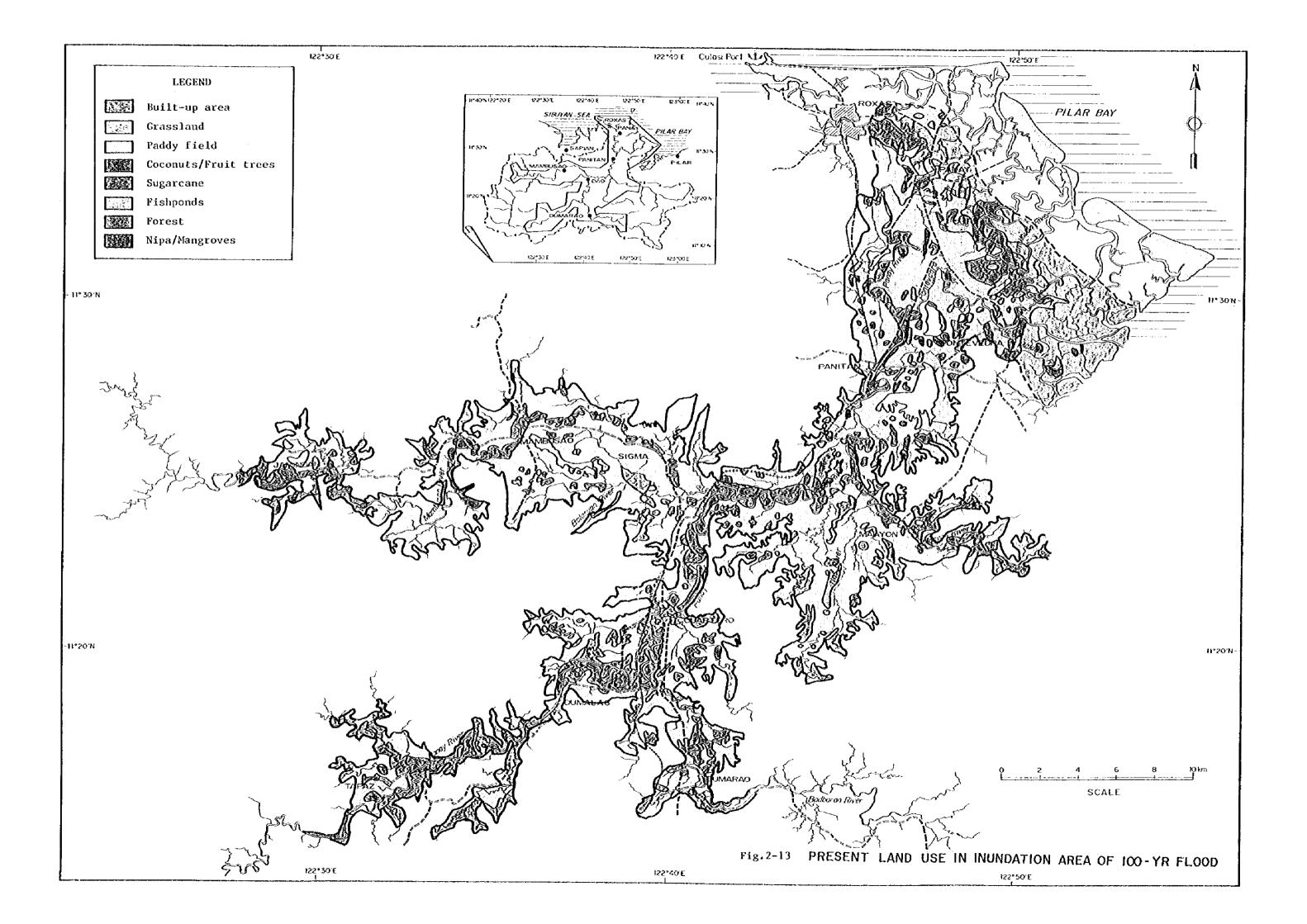
Fig. 2-8 FLOOD FLOW DISTRIBUTION FOR PRESENT RIVER CONDITION (PROBABILITY OF BASIN RAINFALL AT PANITAN)

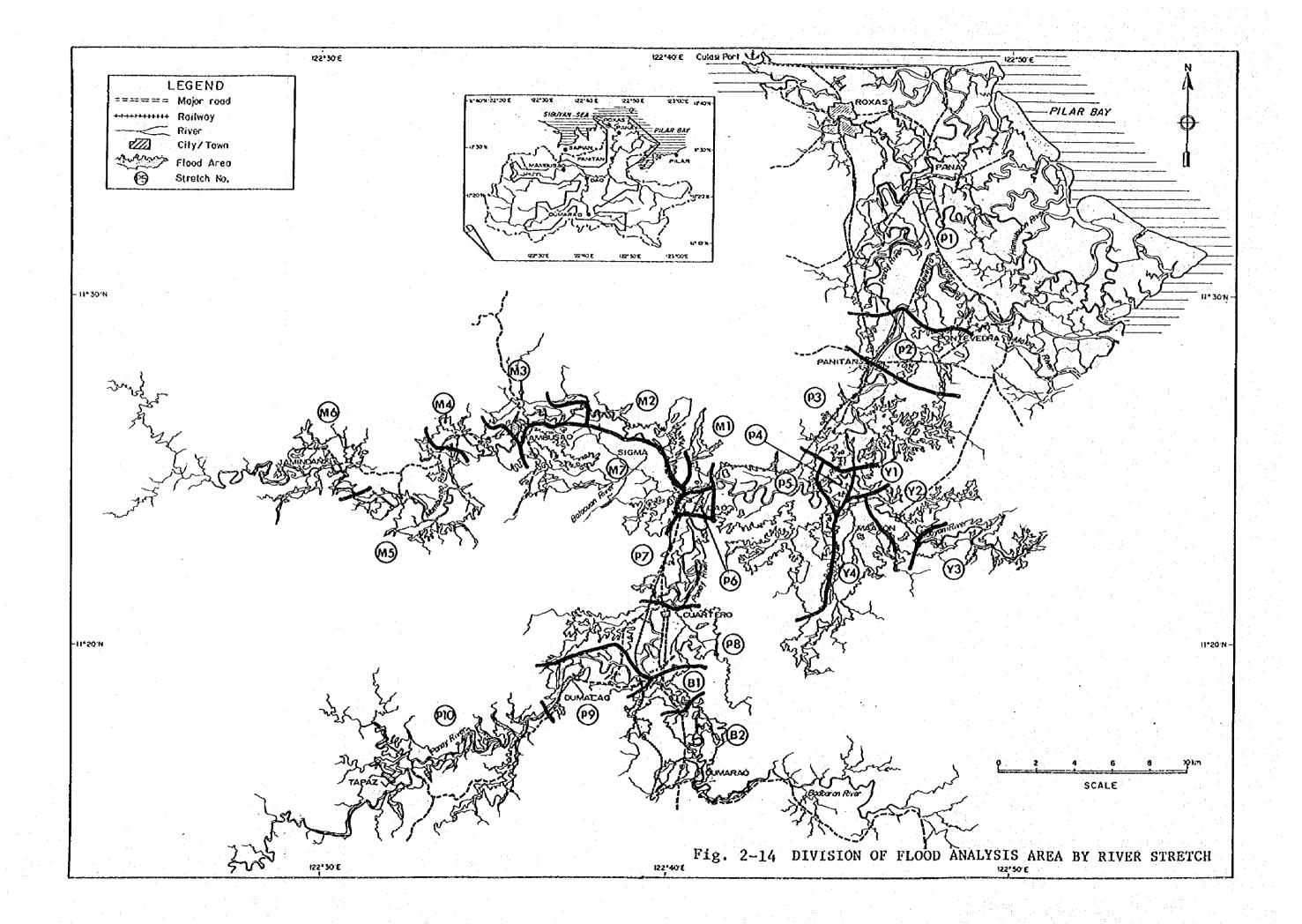


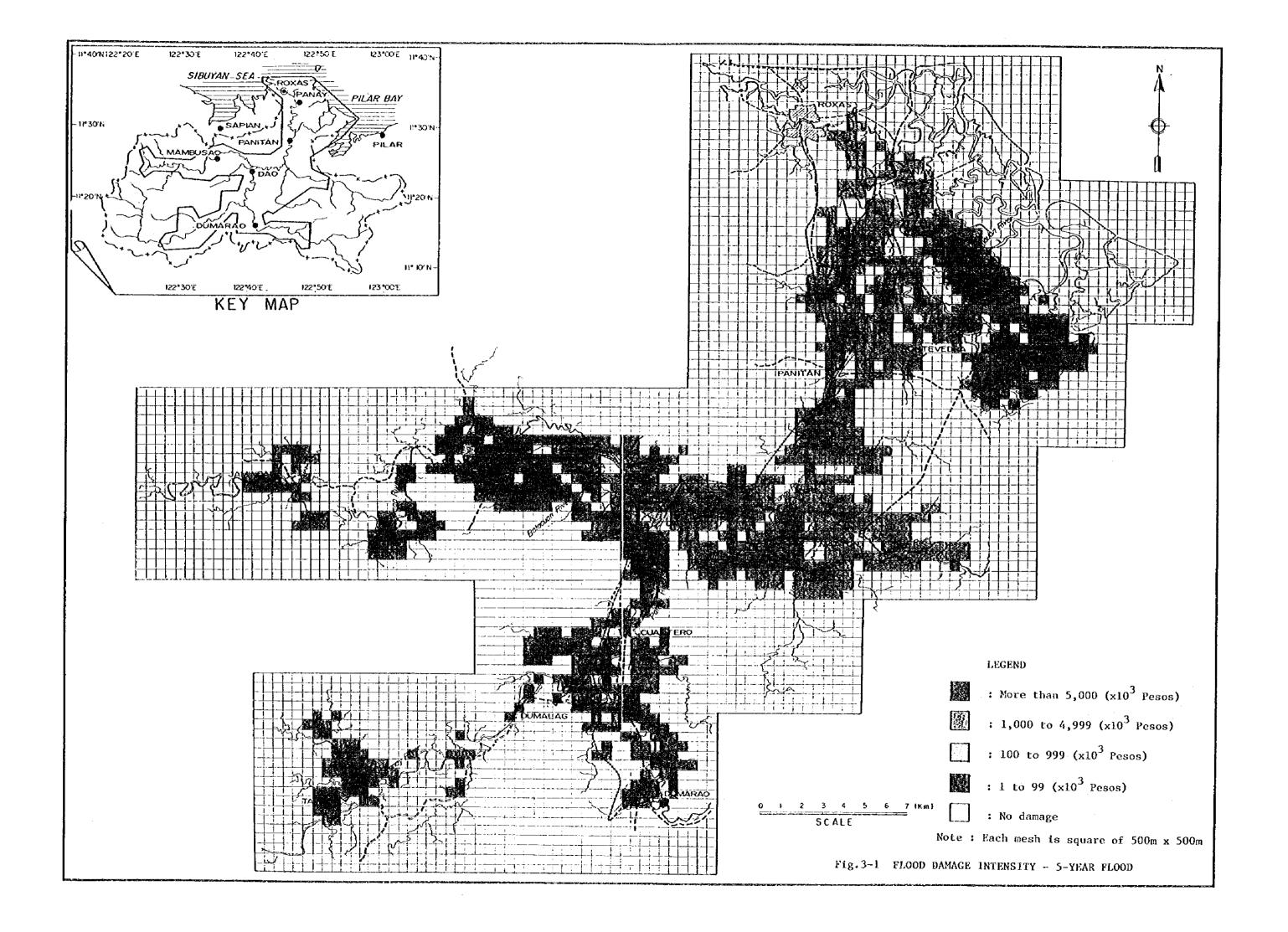


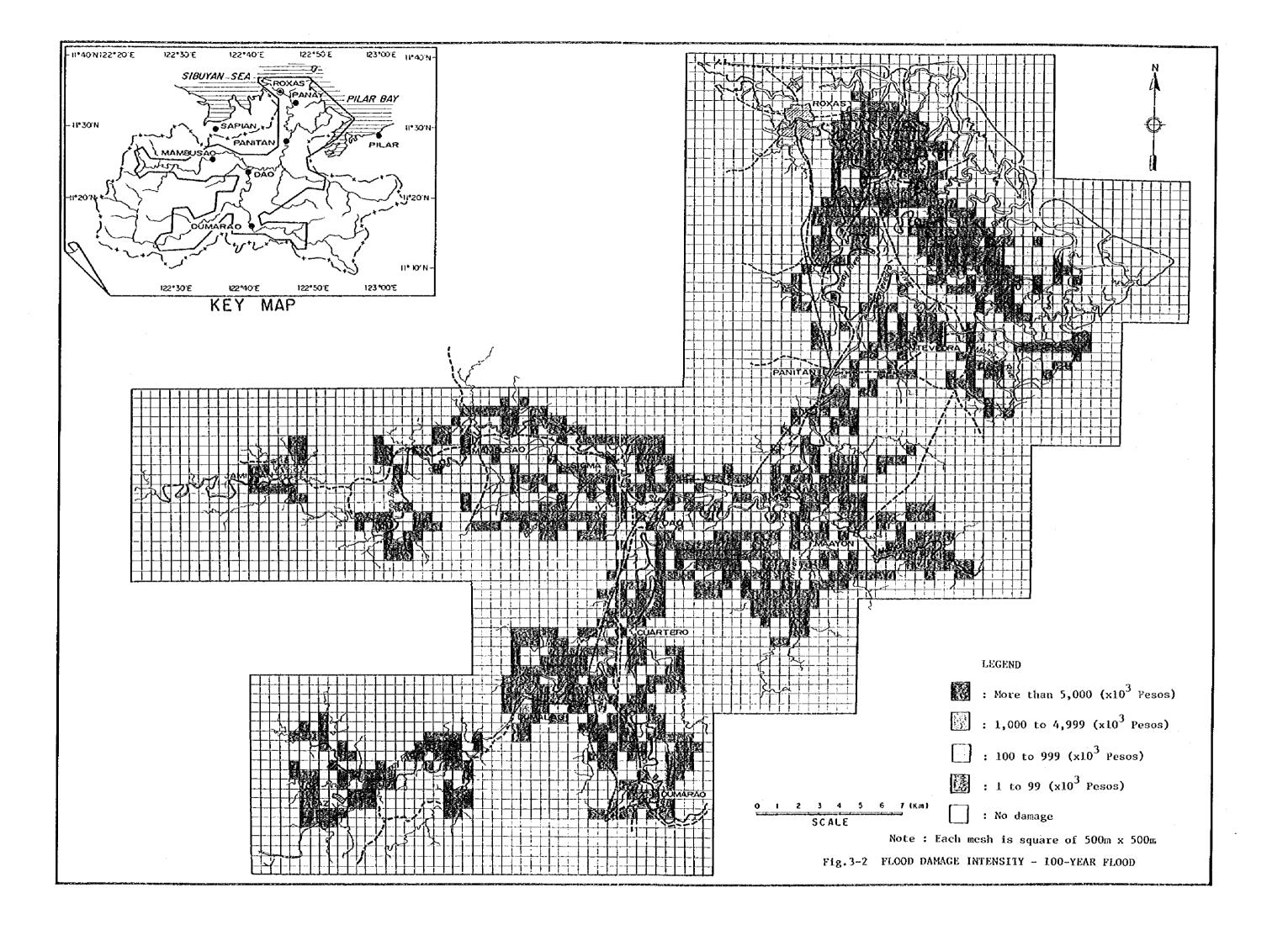


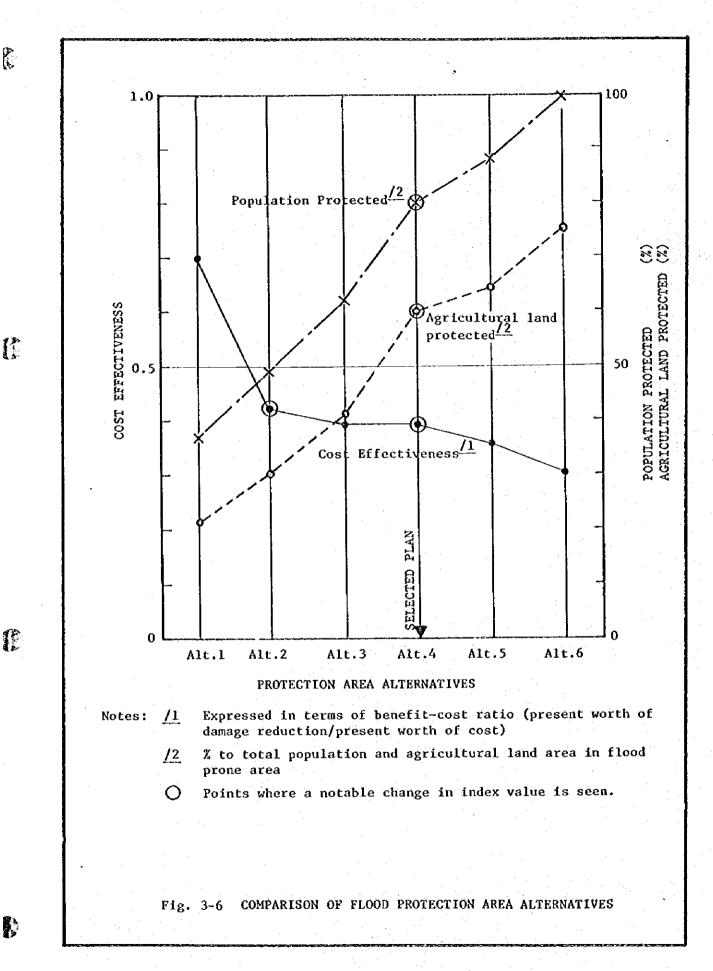










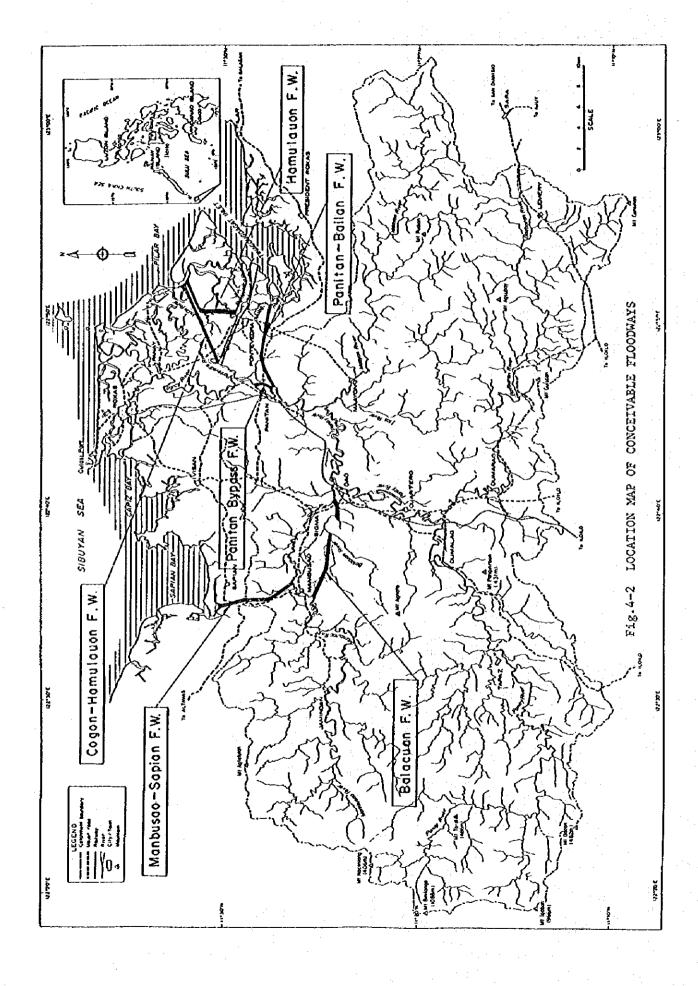


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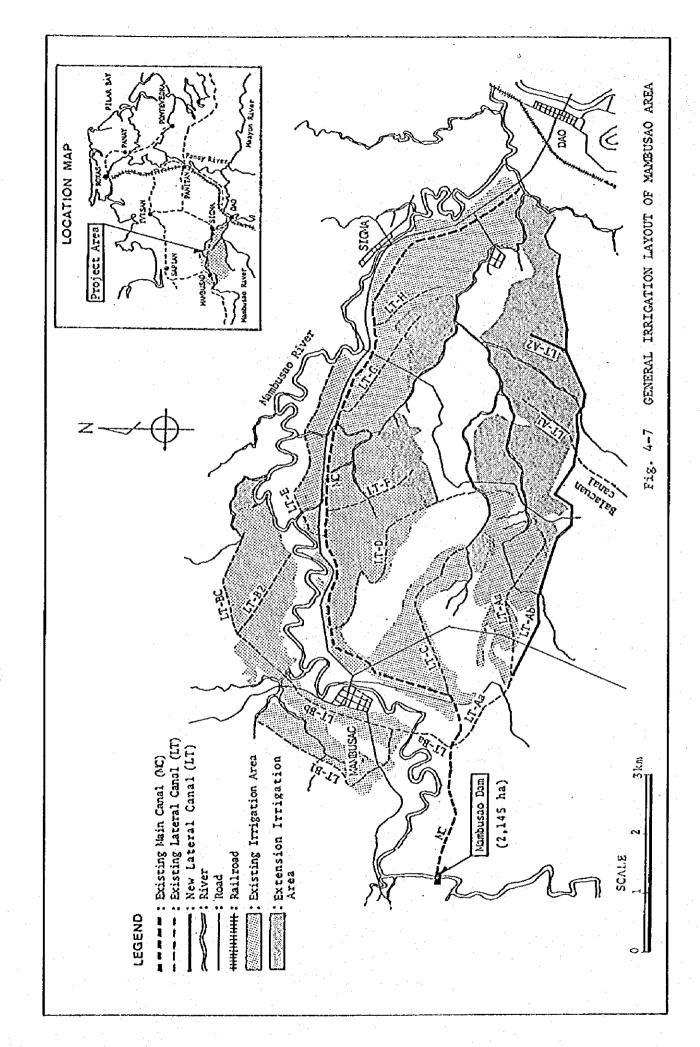
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(b) (c)

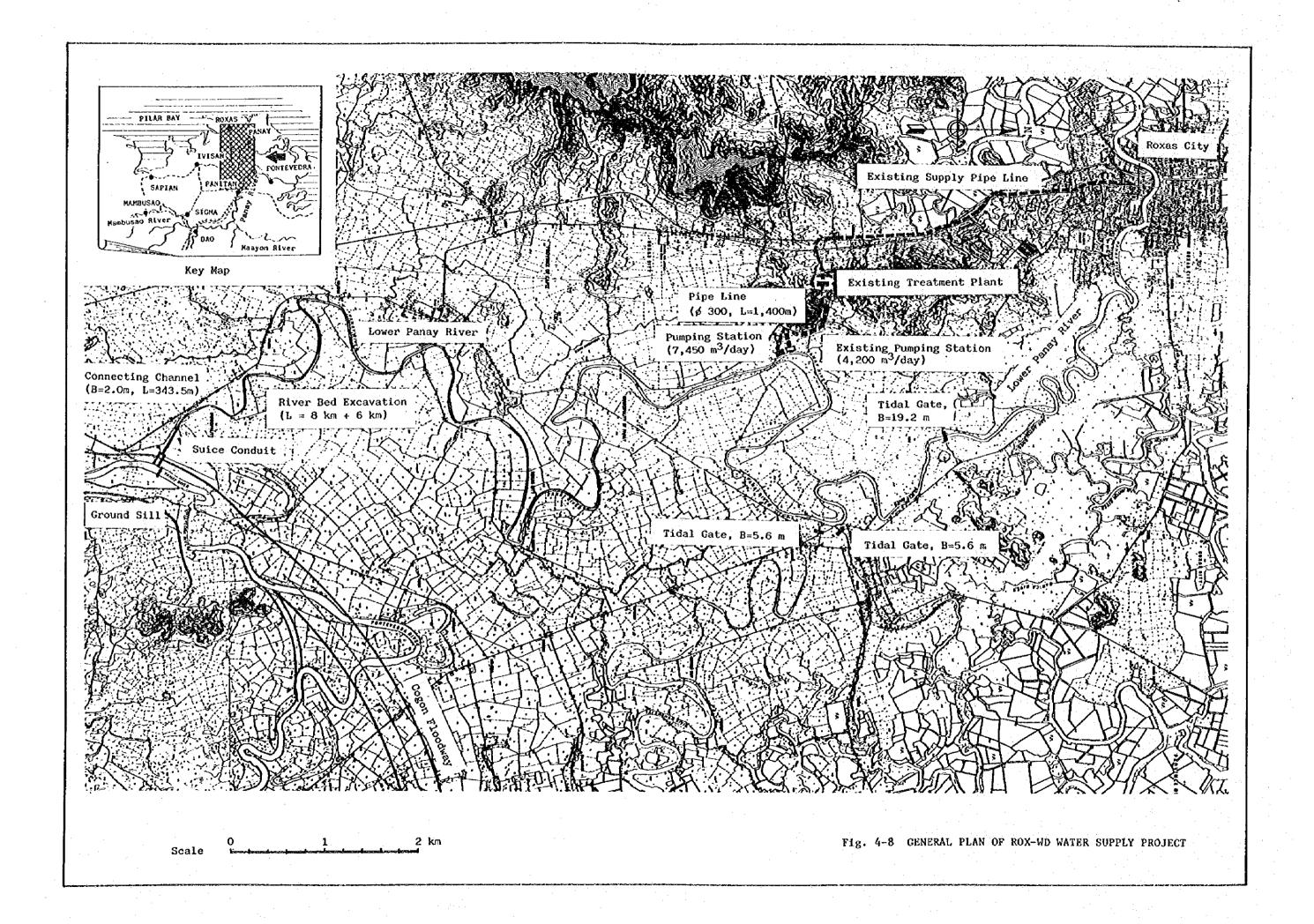
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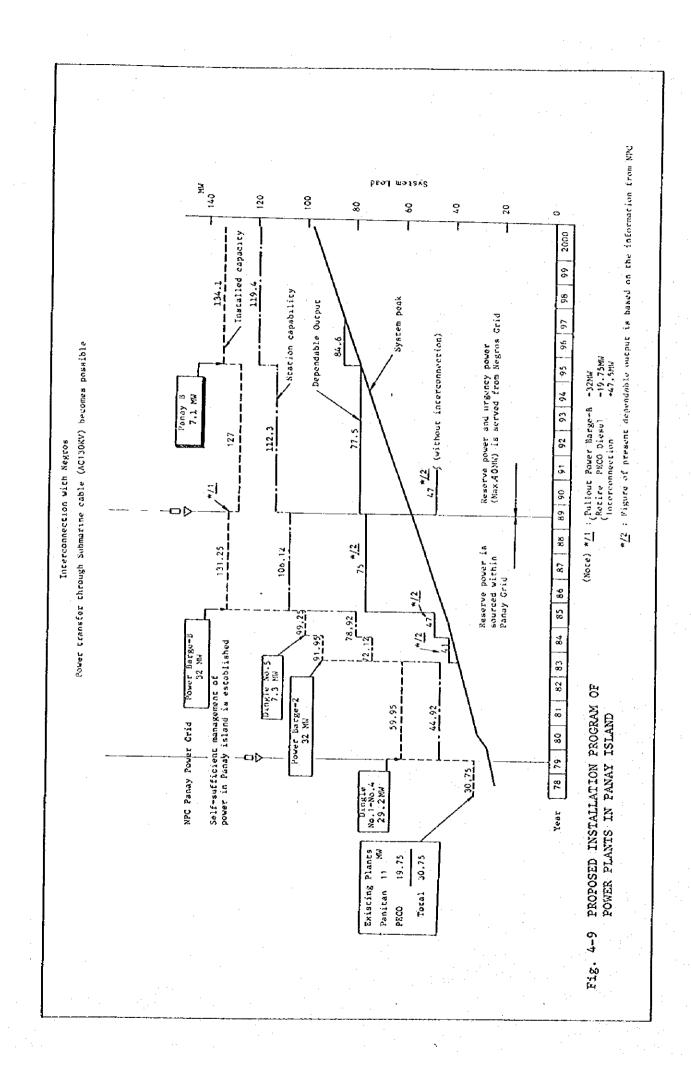
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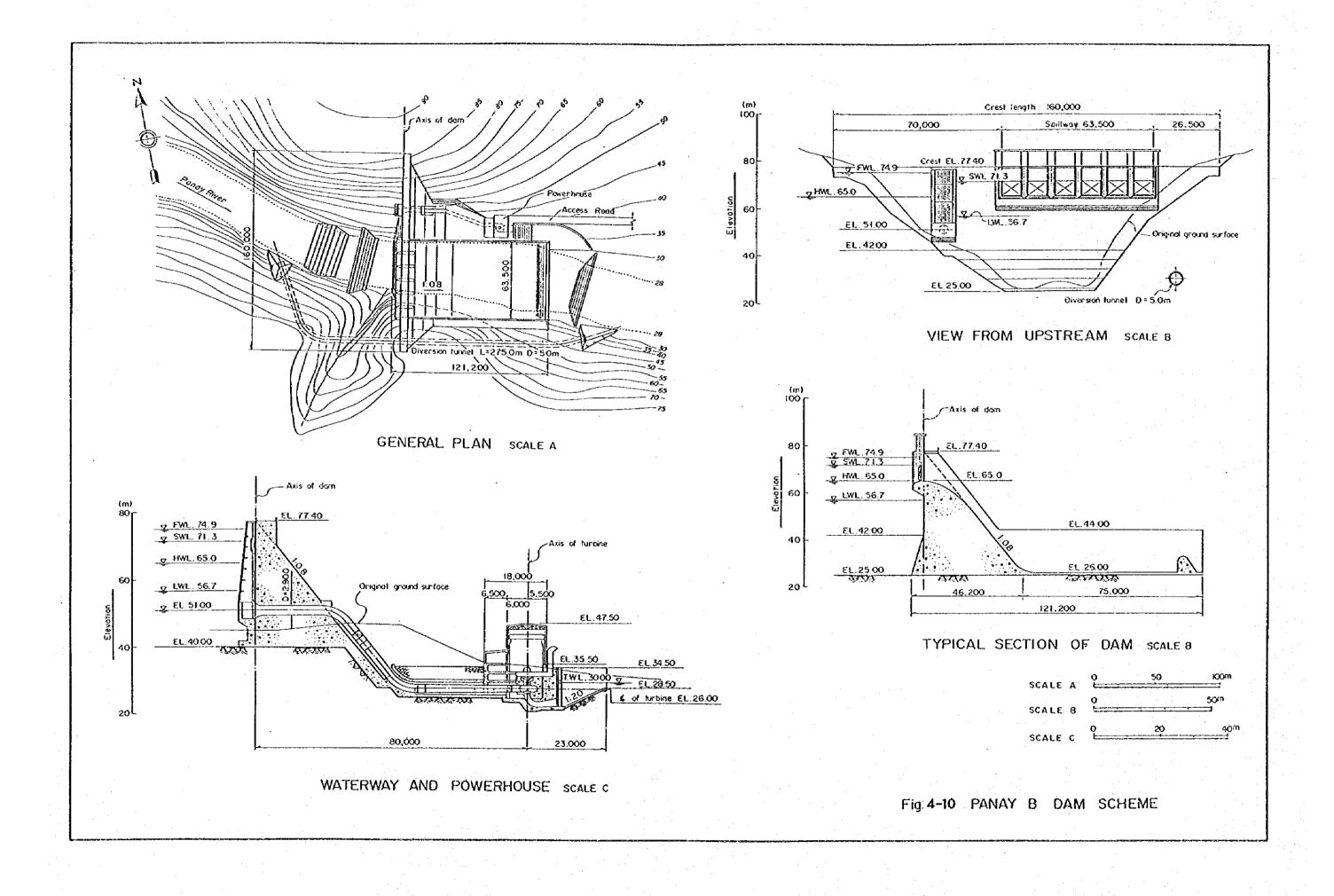


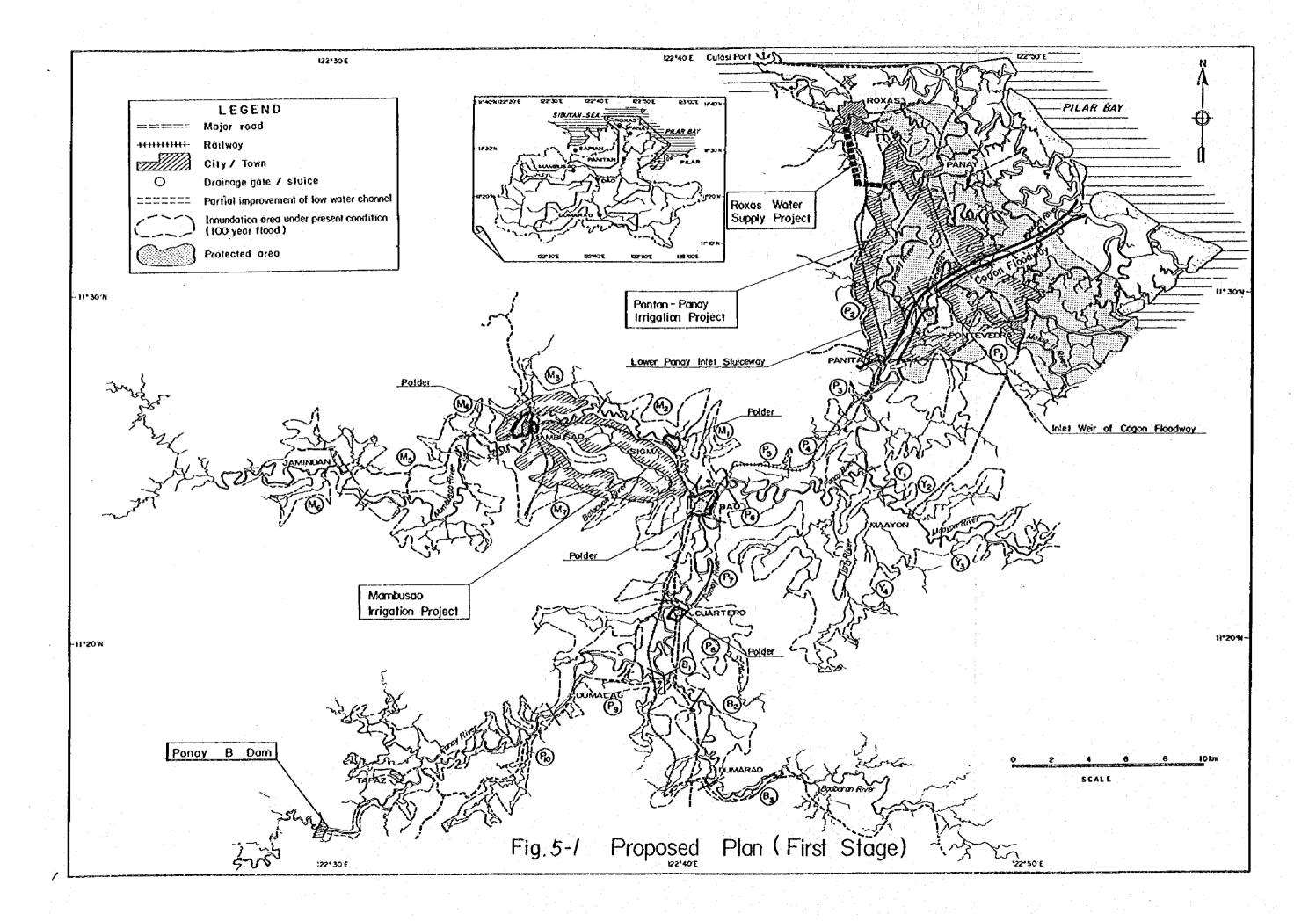


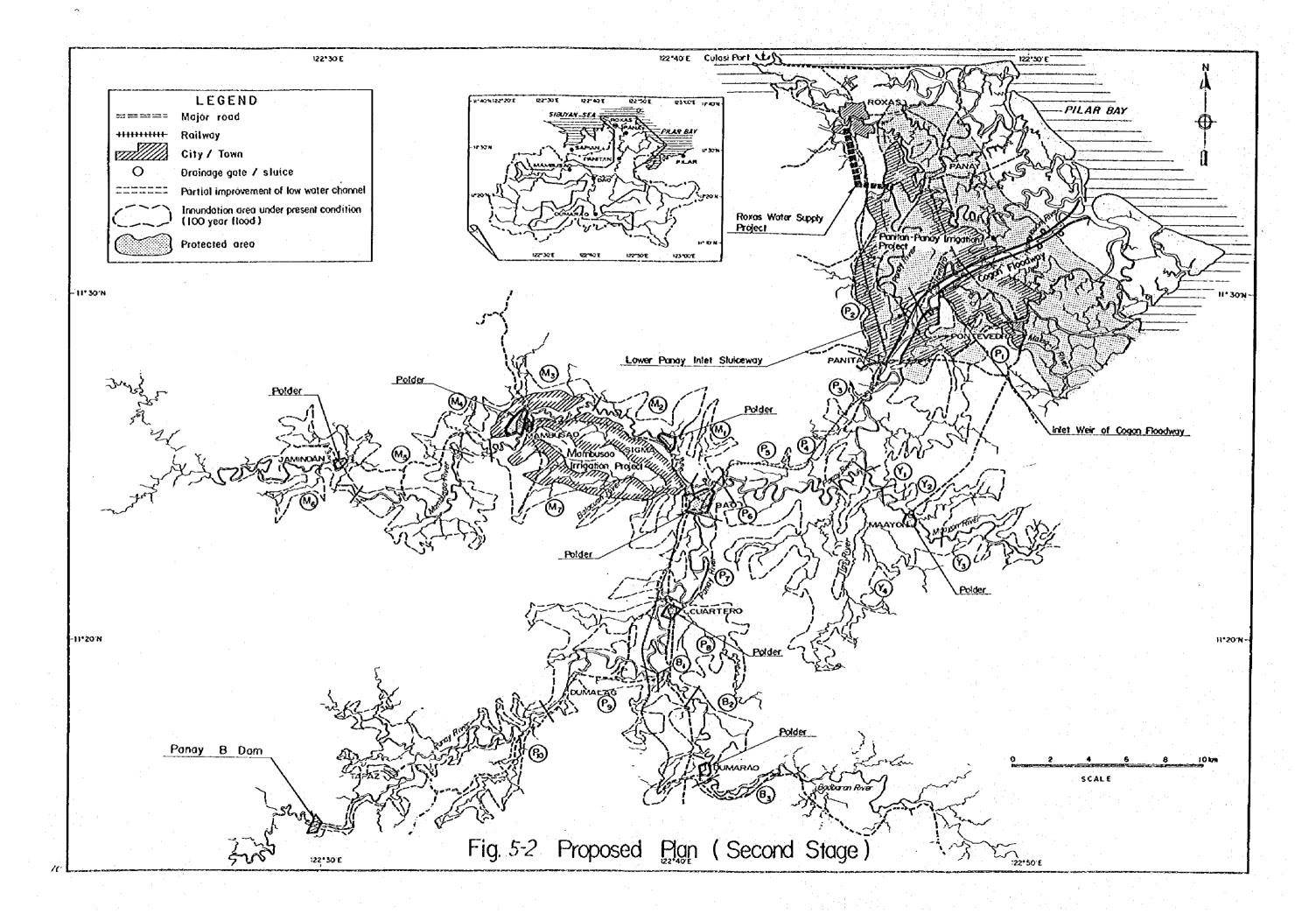


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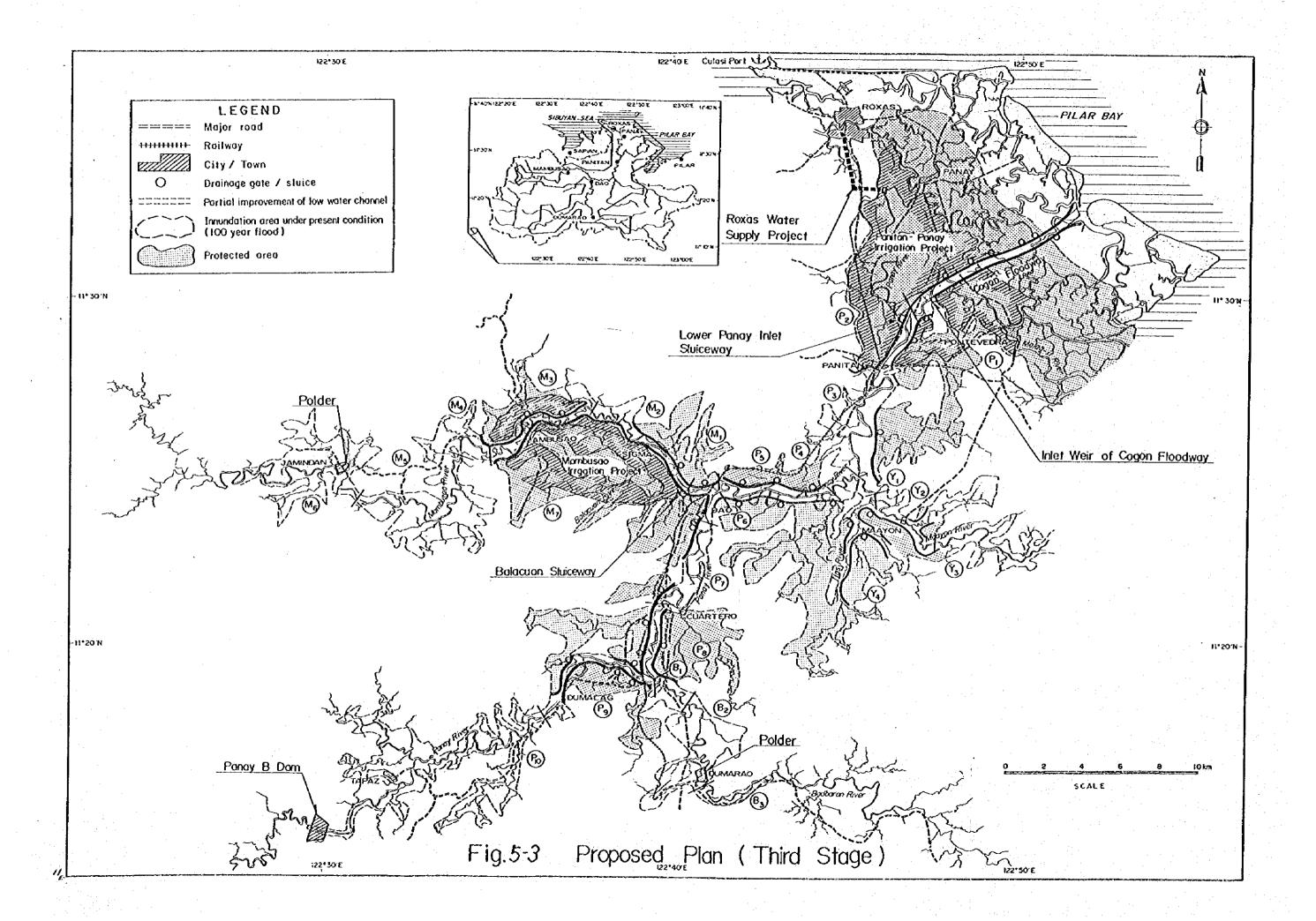


Fig. 5-4 IMPLEMENTATION OF PROPOSED PROJECTS MASTER SCHEDULE

	CONST. 1	Long term 11 vgrum																			
PROJECT	(₽× 10 ⁶)	84	85	86	87	88	89	90	91	92	93	94	95	96	9700	2001	2010	2011	2020	2021	2030
BASIN-WIDE FLOOD CONTROL STUDY																					2430
FLOOD CONTROL PROJECT																				 -	
First Stage Project										-											
- River improvement work (I)	589			FN		FN			TC		(Prep.									
- Polder - Dao	55					FN		TC									11 1				
- Polder - Cuartero	59						F	4	TC	 					 	<u> </u>					
- Polder - Sigma	42						FI	1	TC	. :	1		 -				•		<u>-</u>		
- Polder - Mambusao	78					FN		TC					·								
Second Stage Project			Ì							}		1	<u></u>								:
- River improvement work (II)	440																'N TC				
- Polder - Maayon	49		İ								· · · · · ·		FN		TC		_1221_				
- Polder - Jamindan	39											<u> </u>	FN	 	TC		· .				
- Polder - Dumarao	58											<u> </u>			2 1 2 2 2		<u>1</u>	N TC			:
Third Stage Project									ļ						-	 		_ 23 _ 250			
- River improvement work (III)	3,486															<u> </u>				TC	
Non-structural Measures	51			C.S.	******				ing/2		•					(Opera	tion)				
Flood Forecasting and Warning System	84		 	Ess.		FN		Т	c			1				(Opera	tion				
MULTIPURPOSE DAM PROJECT								2223	648			2 (2352) 8		5551 Pin	44 47 193	COPETA					
Panay B Dam	471			freque		FN	777777		Pre						-				· · · · · · · · · · · · · · · · · · ·		
IRRIGATION PROJECT								(//B										<u> </u>			
Panitan - Panay Scheme	183						FN		· ·	TC					ļ						
Mambusao Scheme "	79		[L	<u> </u>		FN		Ţ	C								······································				
WATER SUPPLY PROJECT		 					_\(\mathref{U}\)	<i>///8</i>		92 ES E		·	<u> </u>		<u> </u>			<u> </u>			
Roxas-WD Water Supply Project	56			EN .	TC												-				<u> </u>
nones no nater supply Project		<u> </u>			Z ZZ				<u> </u>		<u> </u>	<u></u>	<u> </u>			<u></u>					

Notes; Feasibility study

Detailed design

Construction

FN: Financing

TC: Tender and Contract

Prep.: Preparatory works incl. land acquisition

1984 base price

