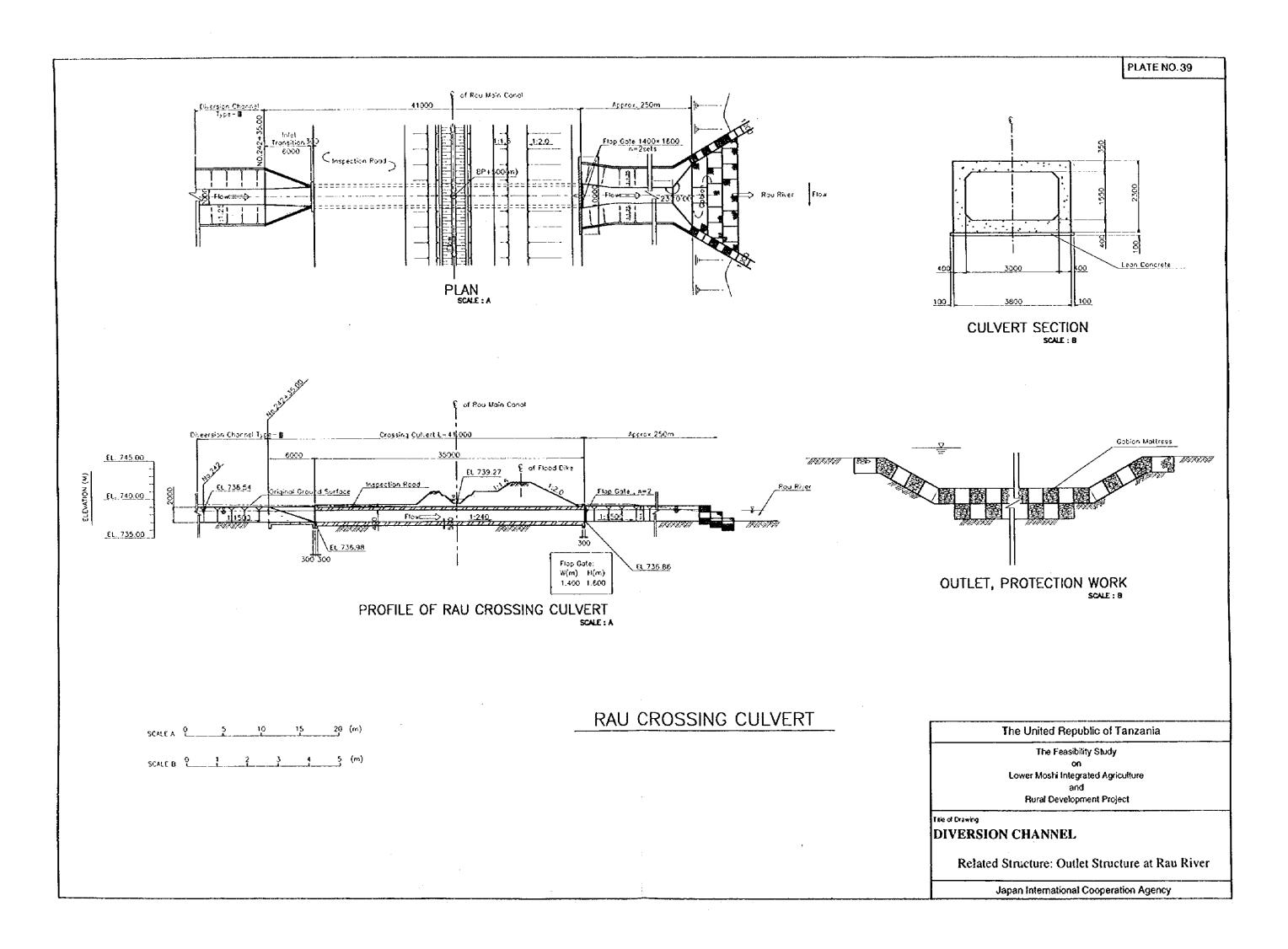
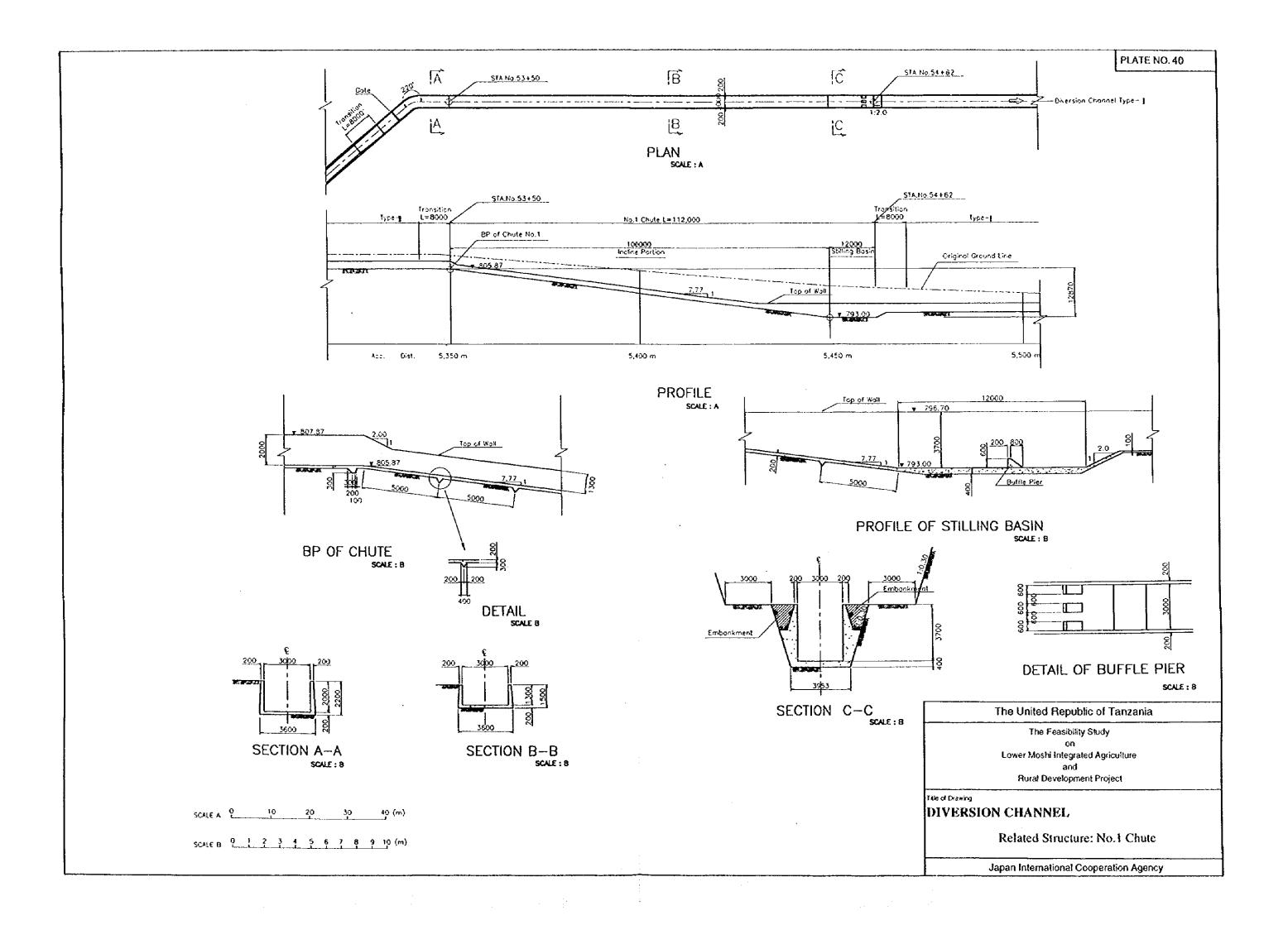
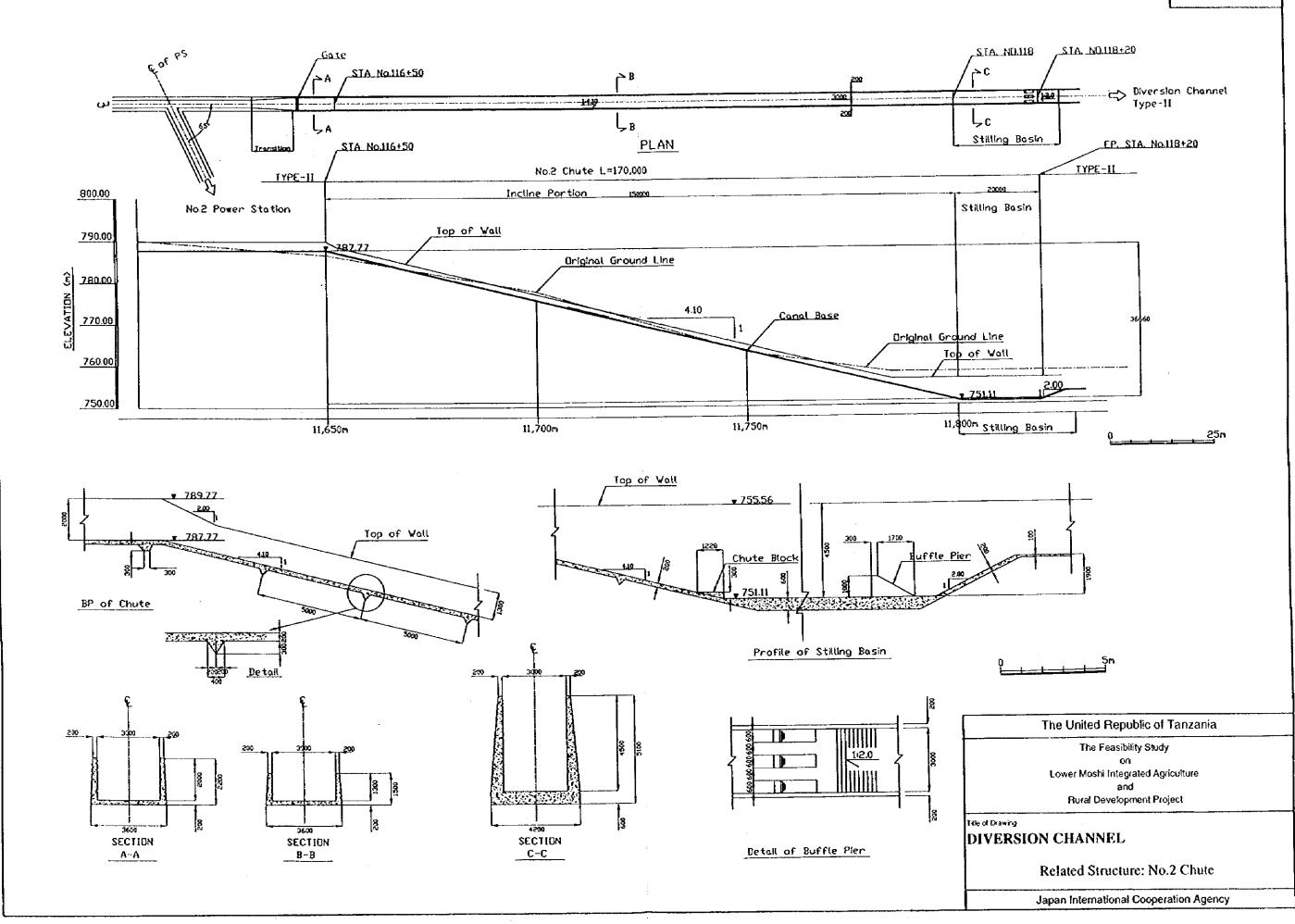


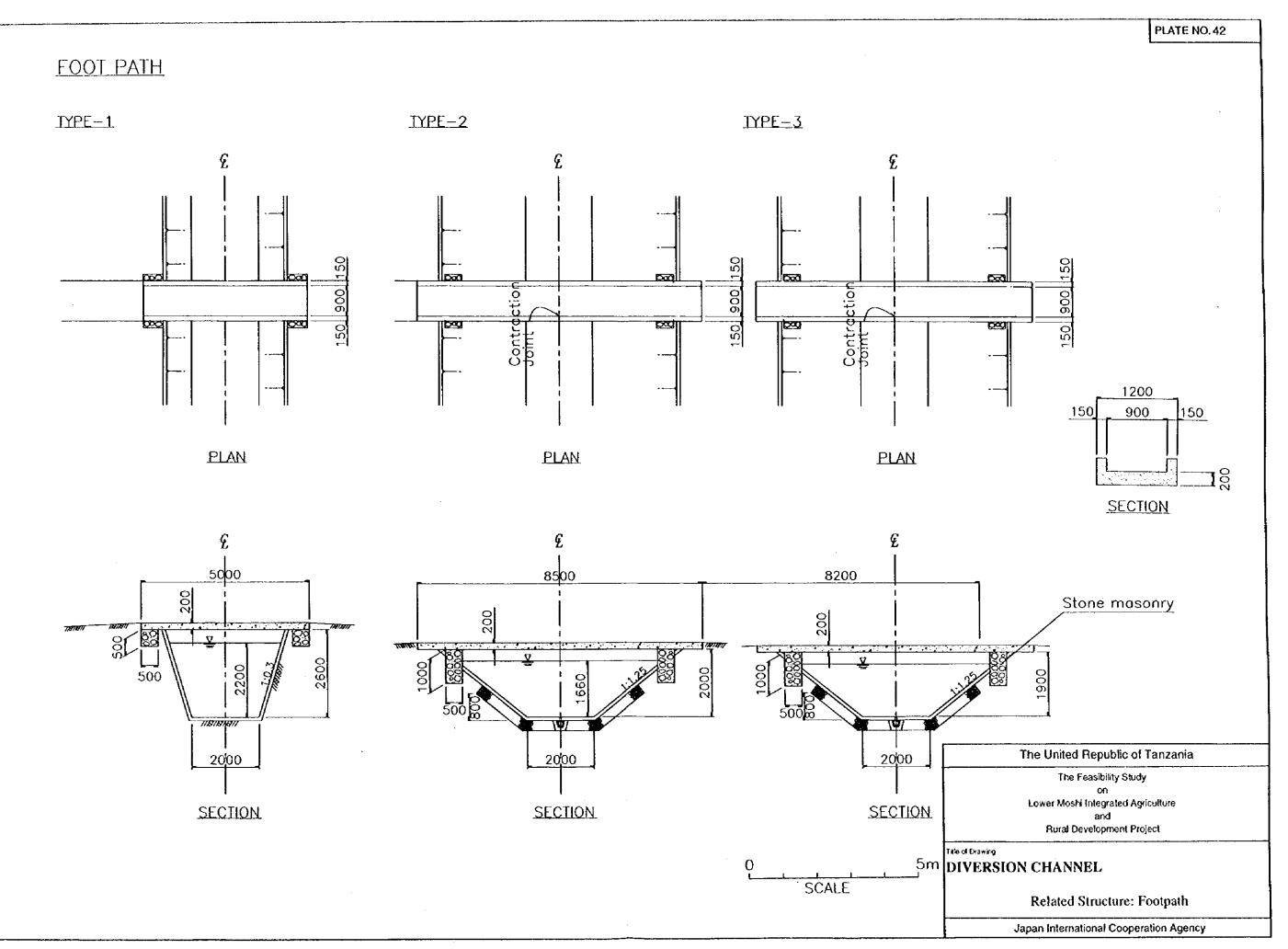
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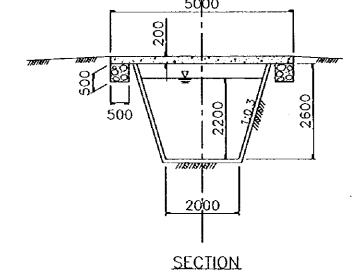


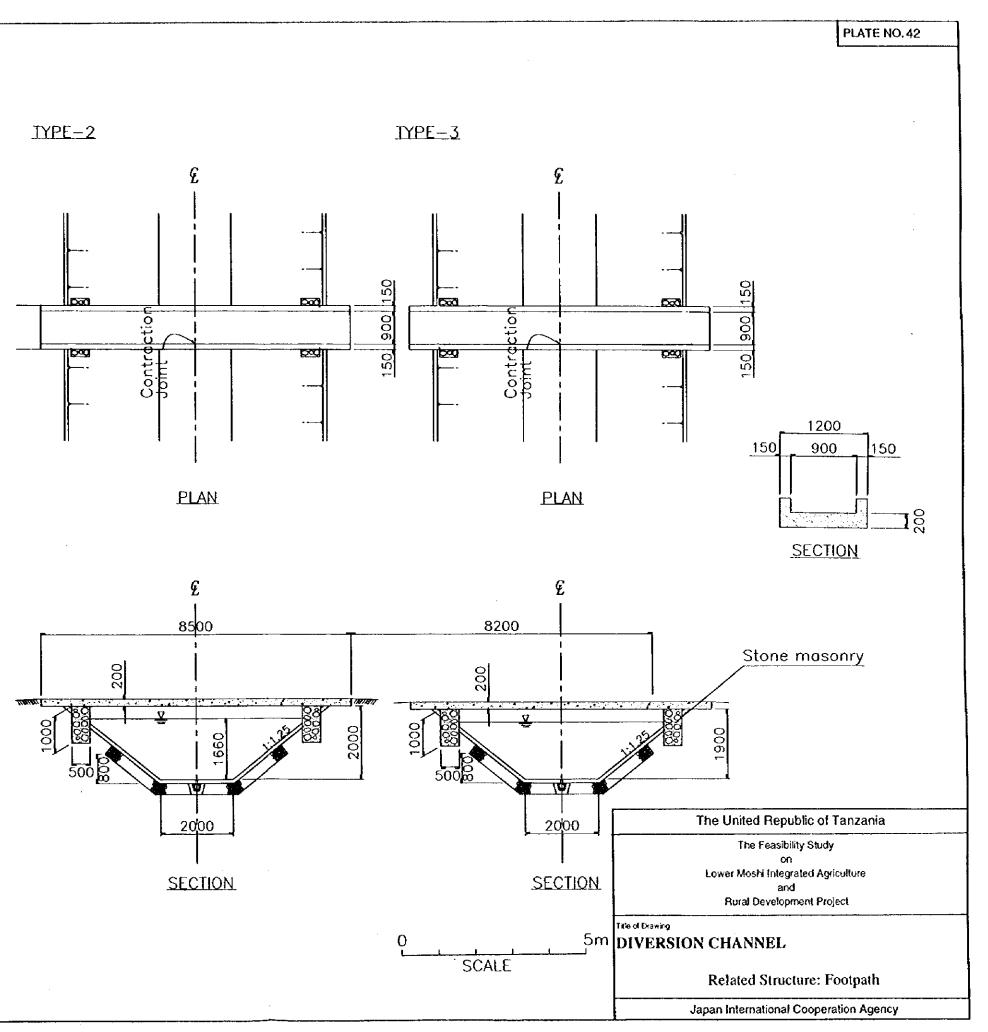


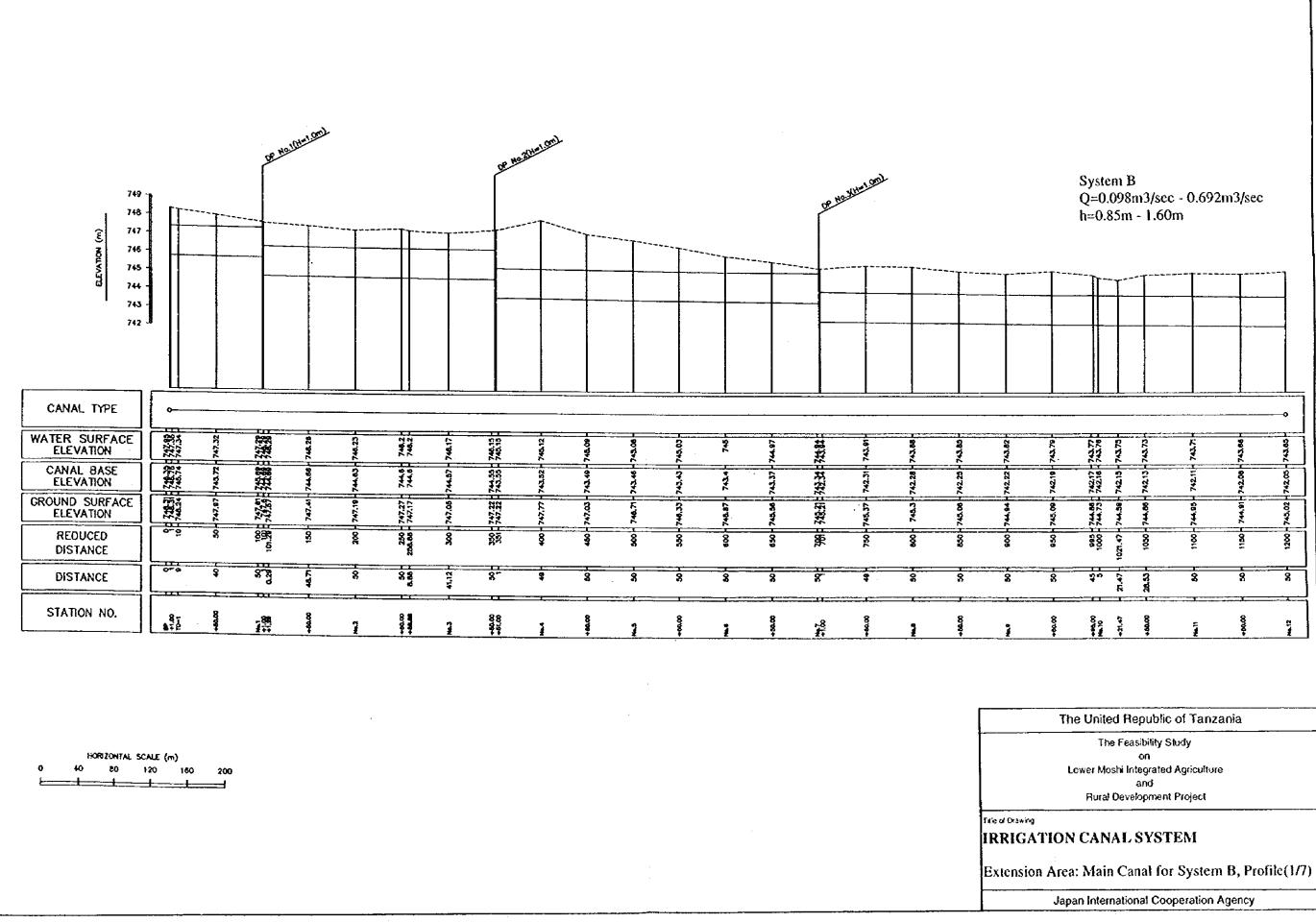




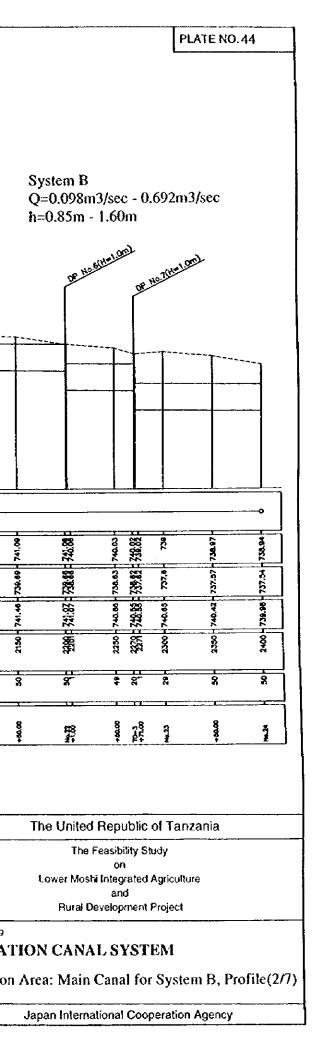


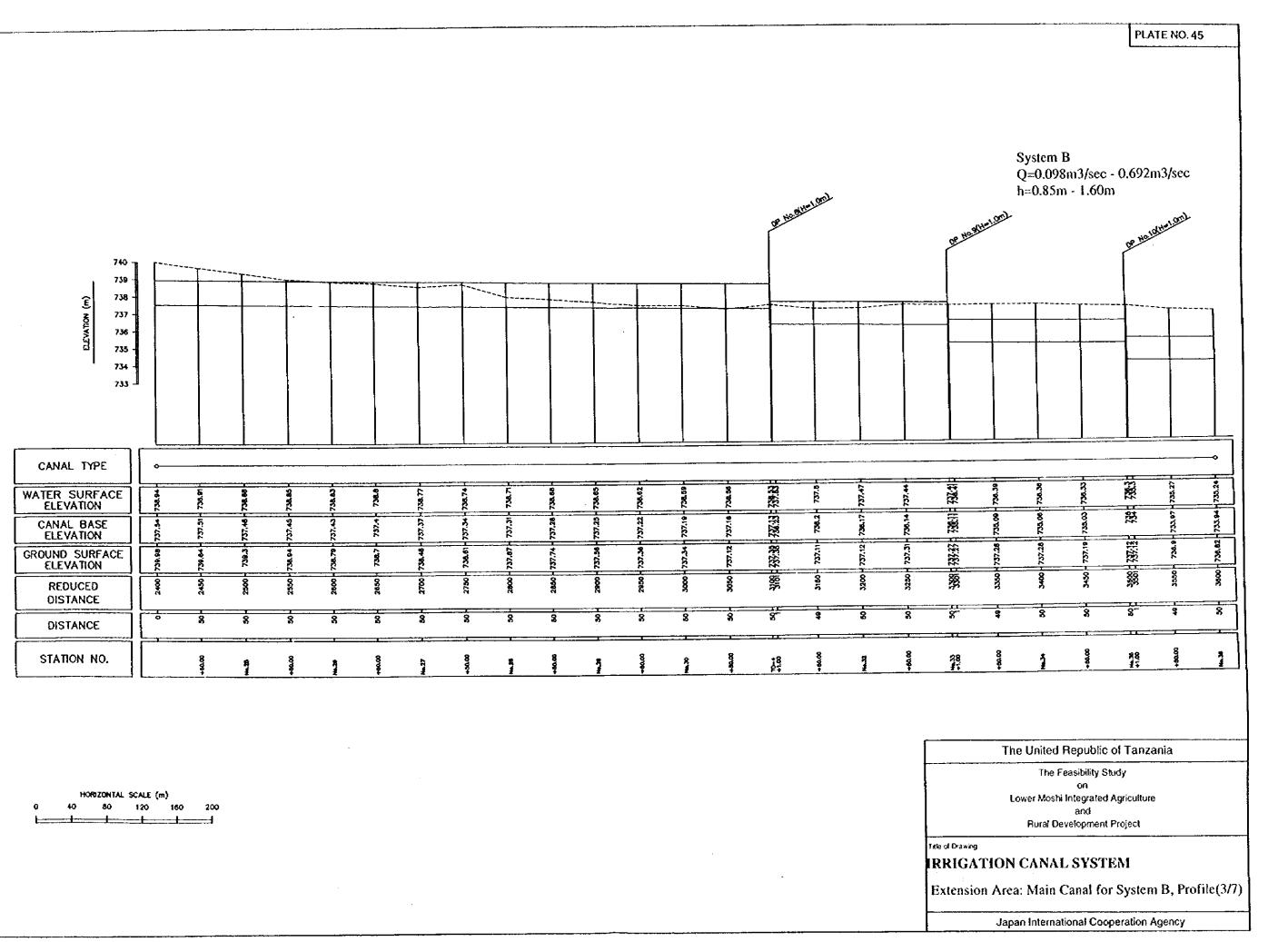


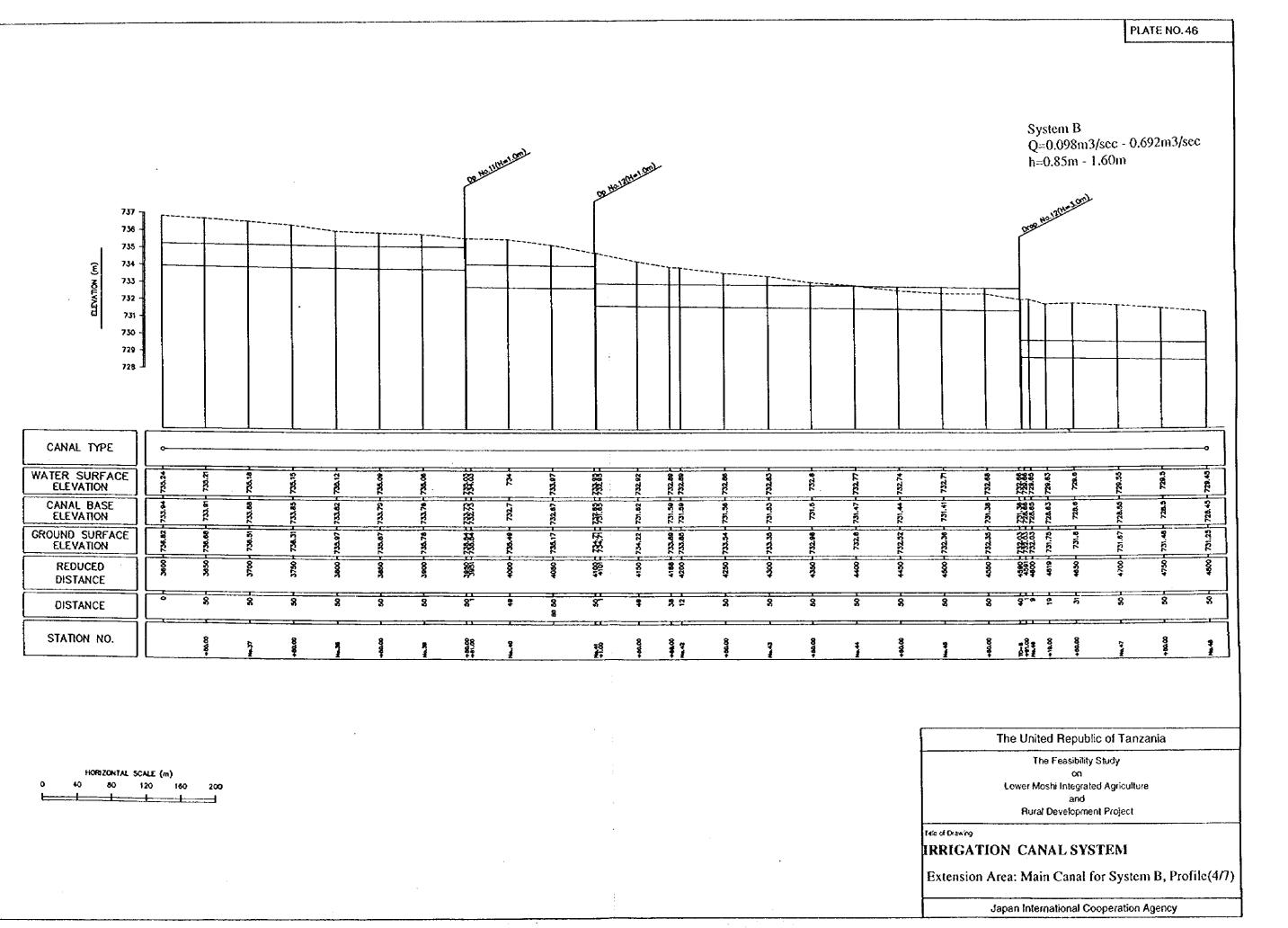


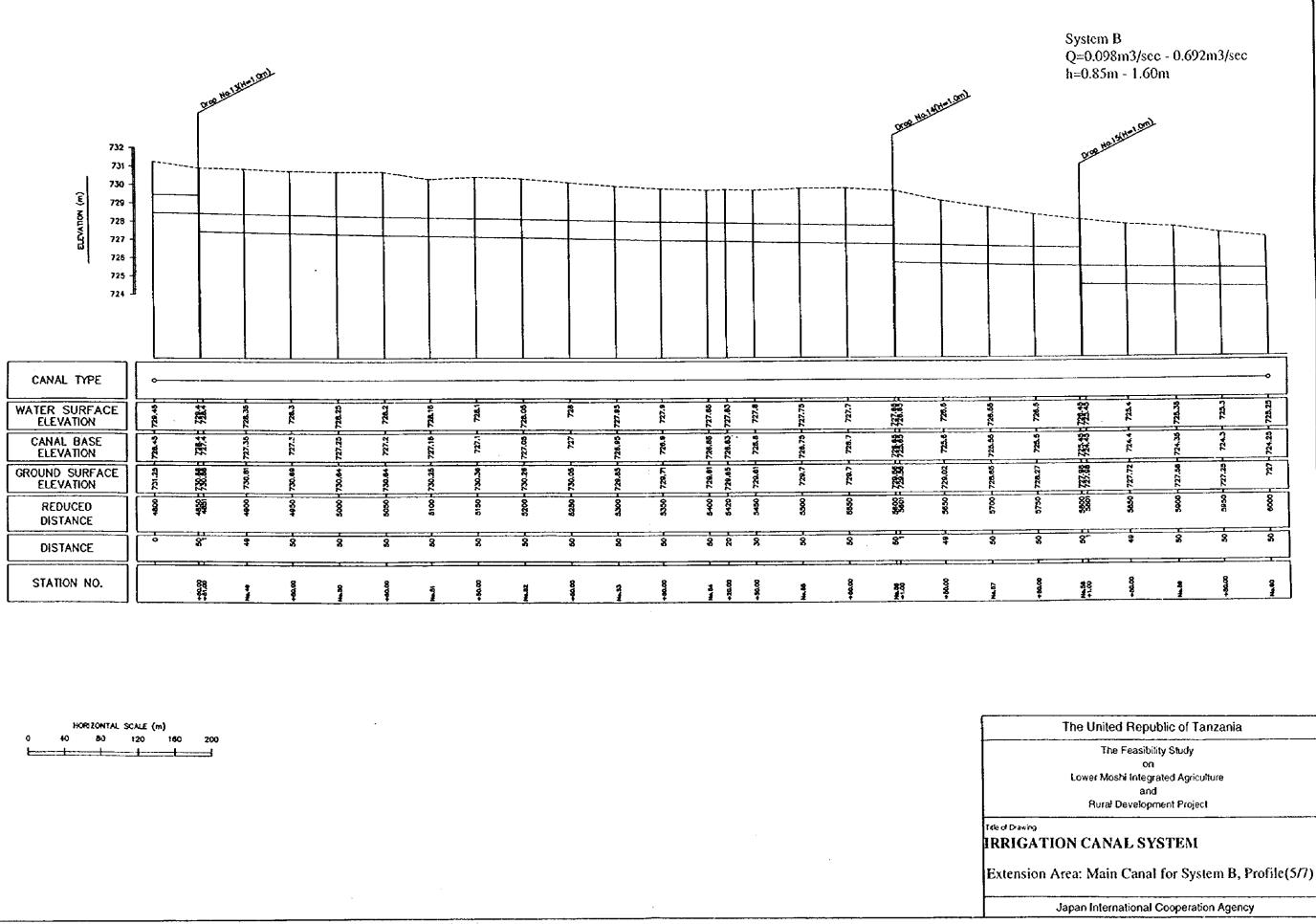


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(E) 743 36 743 744 744 746 736 736 735																				
CANAL TYPE					<u> </u>	L				1	<u>_</u>	<u></u>	_	l						
ATER SURFACE ELEVATION		743.62	43.59	47.56	743.55	743.6	44	4	745.41	743.38	57.54	8877 877 877 877 877 877 877 877 877 87	82.5	42.28	12.24	742.27	34.18	741.15		
CANAL BASE ELEVATION	742.05	742.02	741,09-17	241:068	741.05	9.1¥7	741,87	741.64 7	741.81	7.147	741.75	740.82	40.89		40,85 H 7.	740.81	238:38	7 - 67.967		
ROUND SURFACE	743.02	11.5	744.42	744.08	242	143.57	743.5	743.10	742.81	742.08		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	742.67 1	42.69 - 7	42.20		18-33	745,74		
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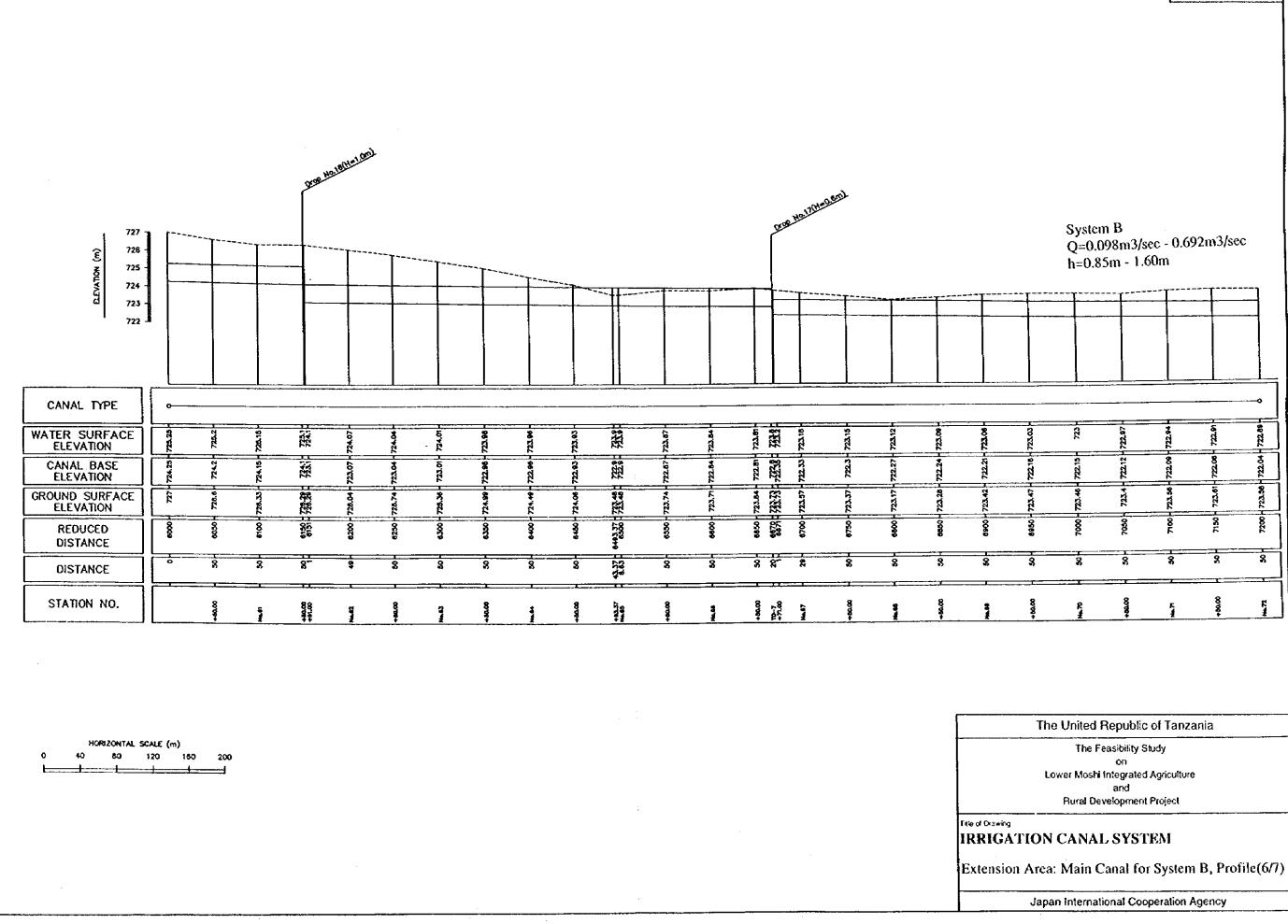


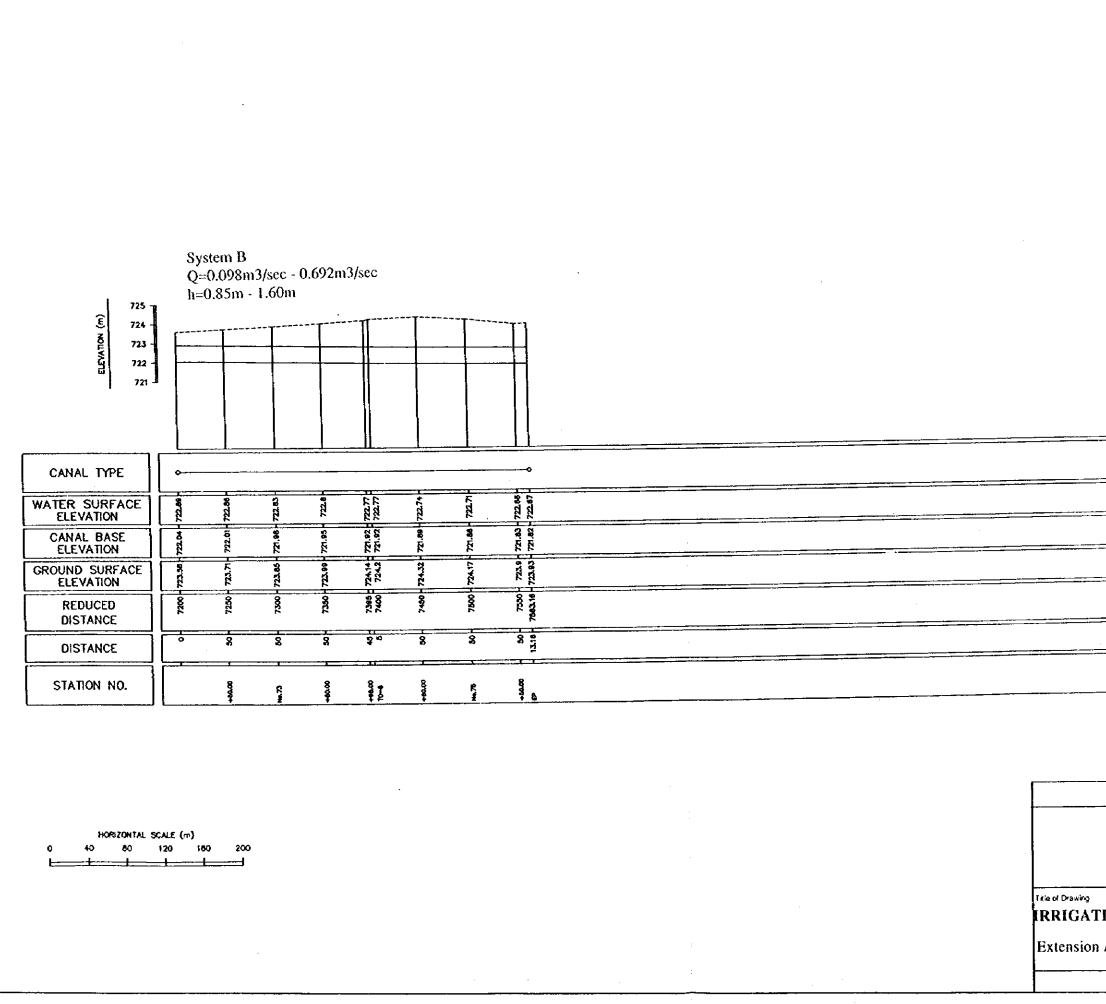




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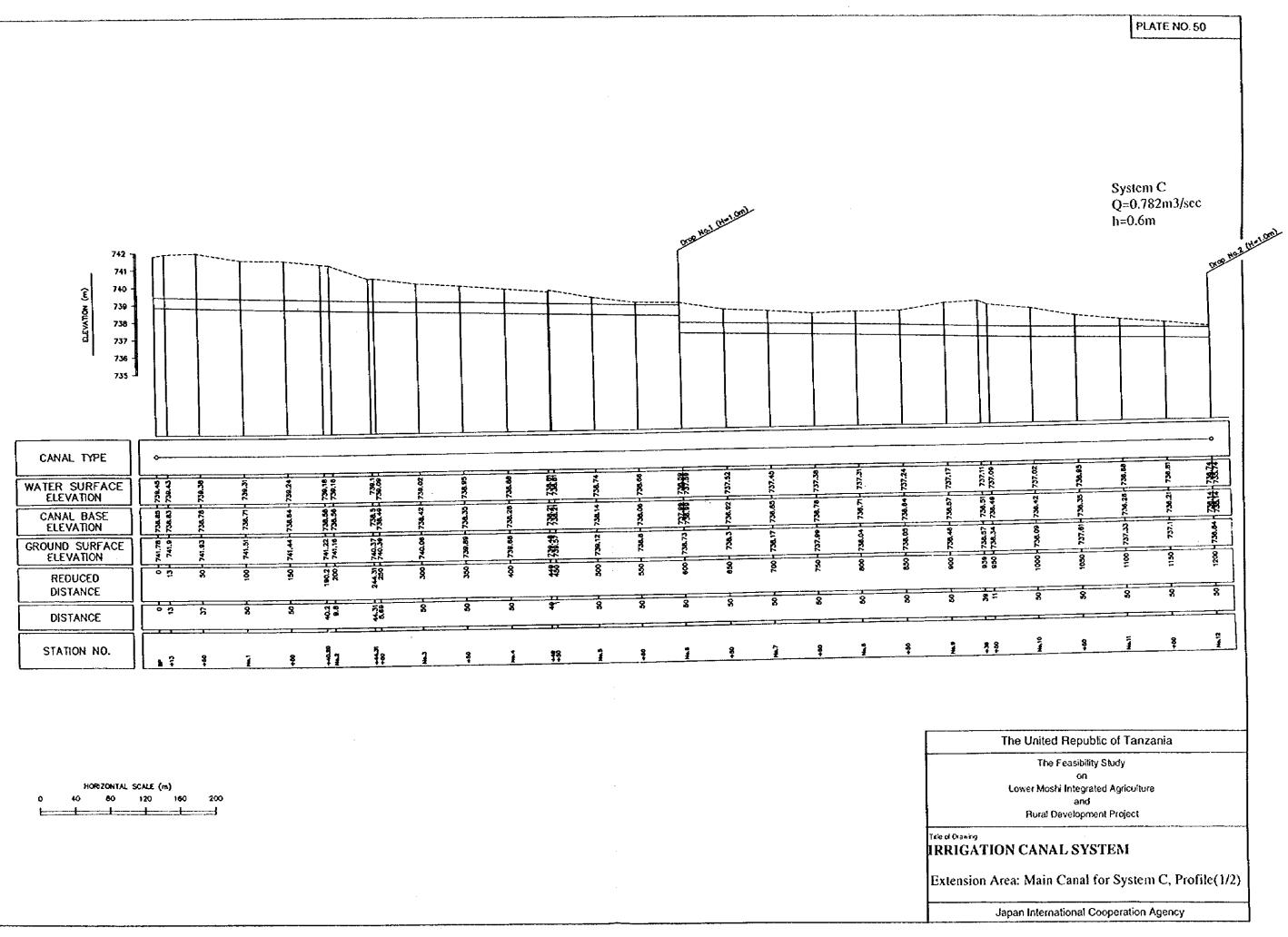
PLATE NO.47





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he United Republic of	
The Feasibility Stud on	
Lower Moshi Integrated Ag and	riculture
Rural Development Pro	oject

Extension Area: Main Canal for System B, Profile(7/7)



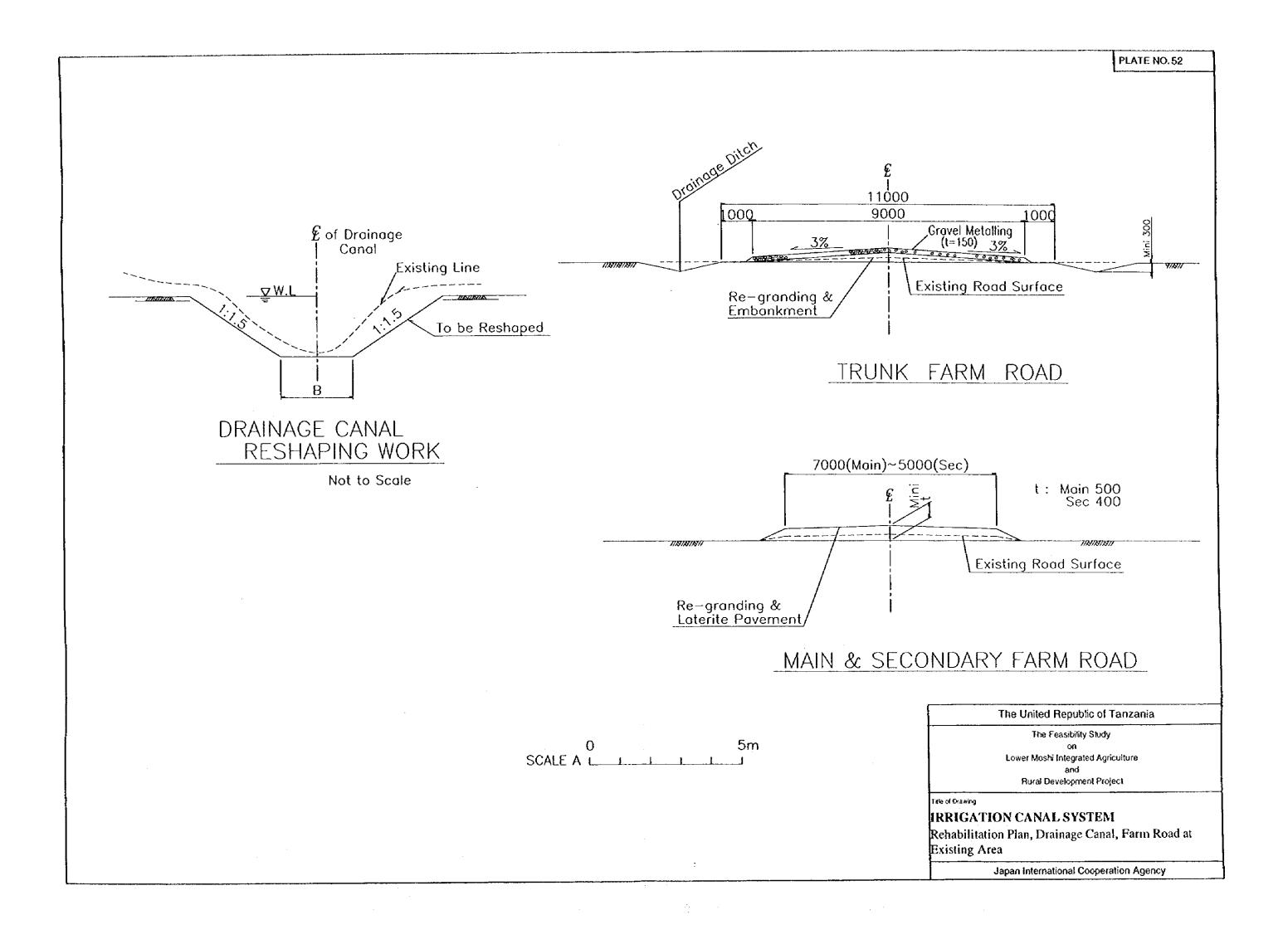
ر ⁷³⁷ ا	Mage West (Mrs. Dern).															System C Q=0.782m3/sec h=0.6m				
E 736 F 735 F 735 T 734 T 733 T 732																				
CANAL TYPE									<u> </u>			· · · · ·							L	
ATER SURFACE ELEVATION	+1.0021	C 00	726.0 26283		730.41	734.36	1.15%	*****	12.467	734.2			8	733.96	733.61	733.84	ц. 1	738.7	- 537.62	133.06
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ROUND SURFACE ELEVATION	738.84	7.	1 88 1 88 1 88	736.01-7		736.77	736.67	735.44		34 4C	3		8.75	7333.71	7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7-12.227		733.1	2414	
REDUCED DISTANCE	1200	1230	1300 738.44 735 - 736.6	1400 		1460 - 7	1500-7	1		1650	۲ ۲ ۲	3	1730 7	1800 1		19091	1960 -	5000	2050 - 2	51 00 7
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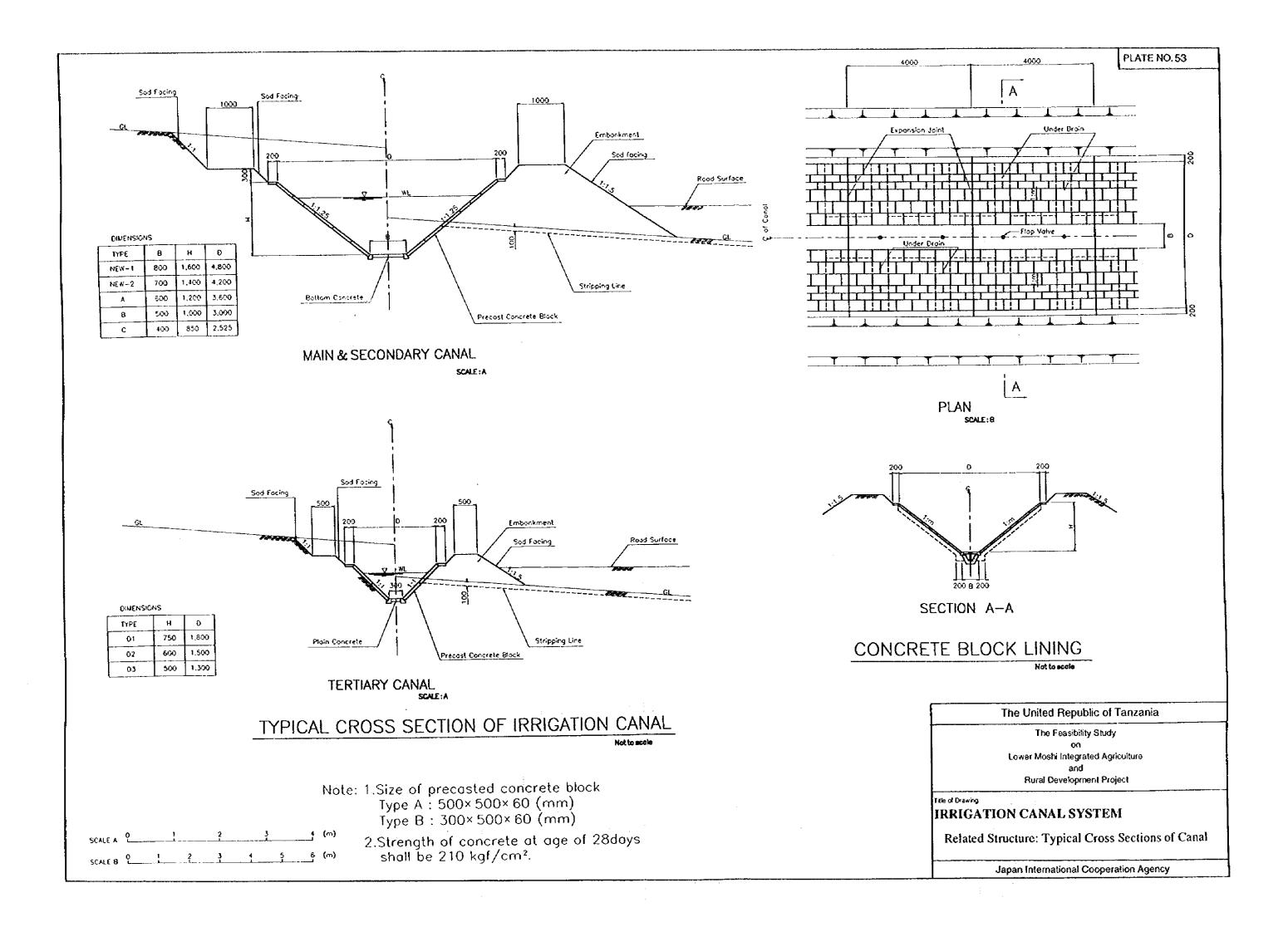
The United Republic of Tanzania

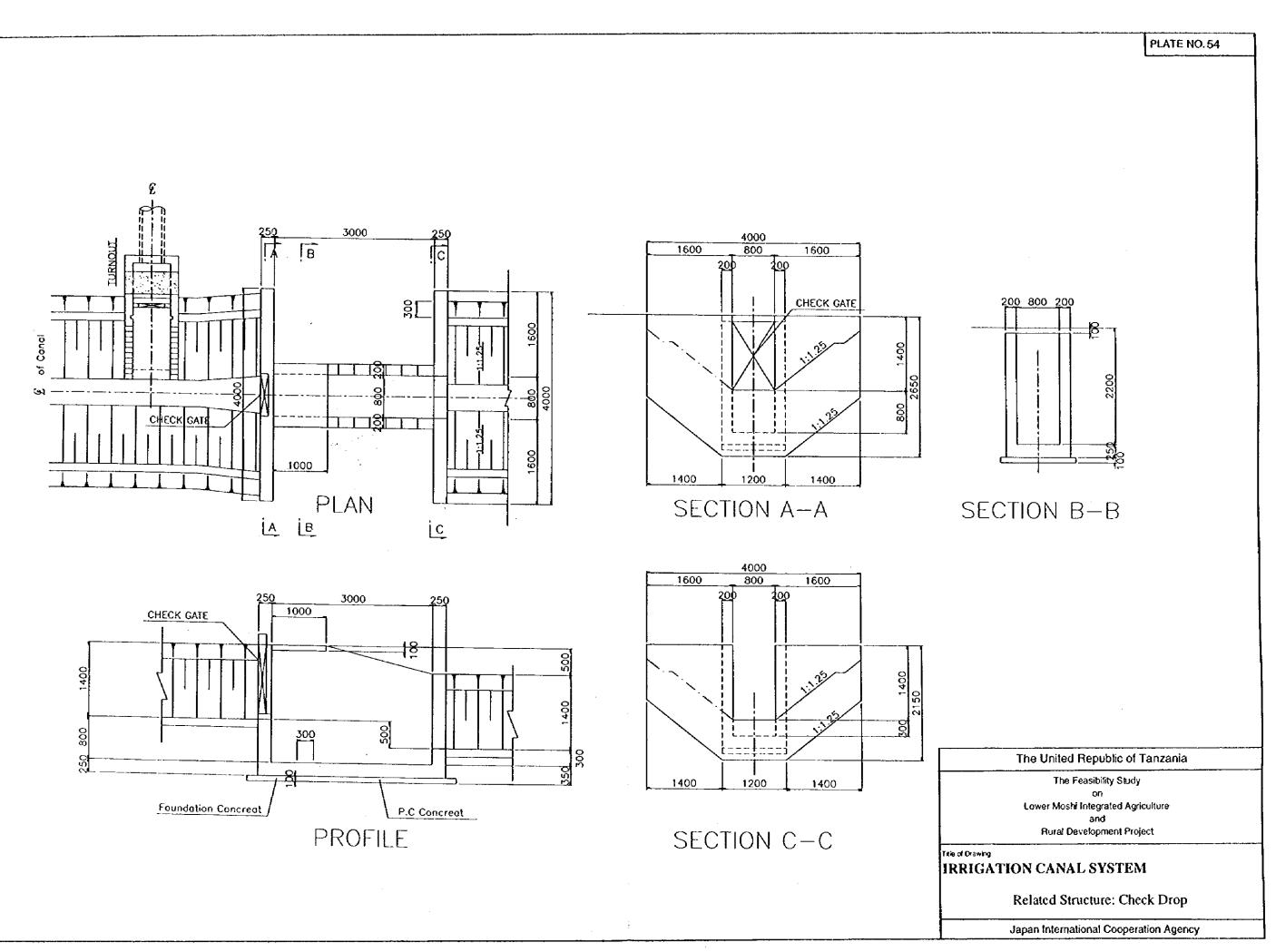
The Feasibility Study on Lower Moshi Integrated Agriculture and **Rural Development Project**

FION CANAL SYSTEM

Area: Main Canal for System C, Profile(2/2)



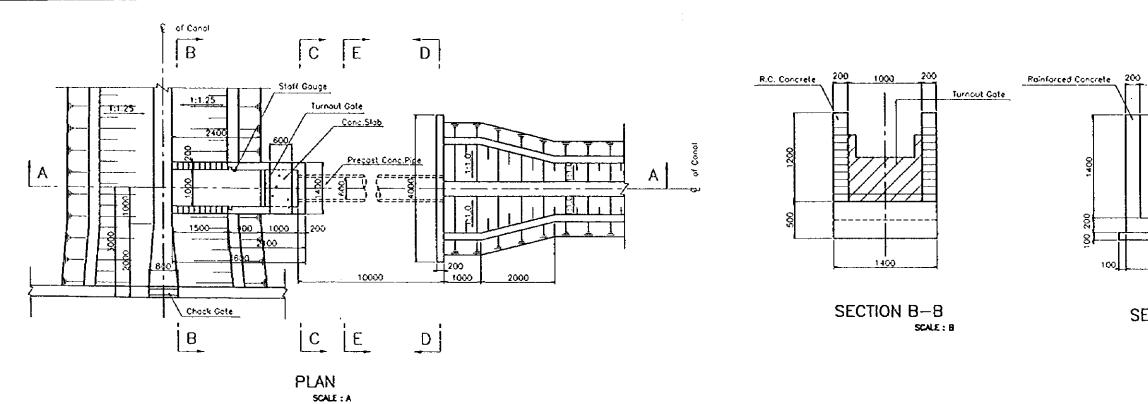


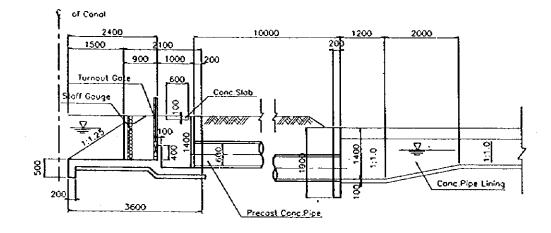


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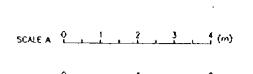
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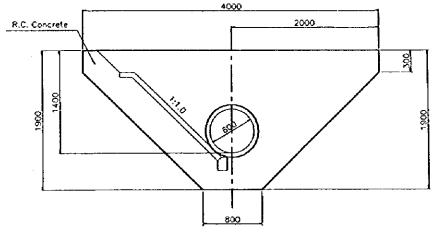
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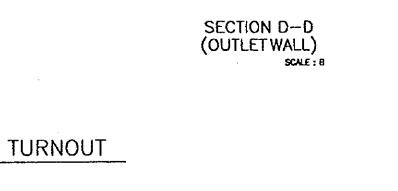




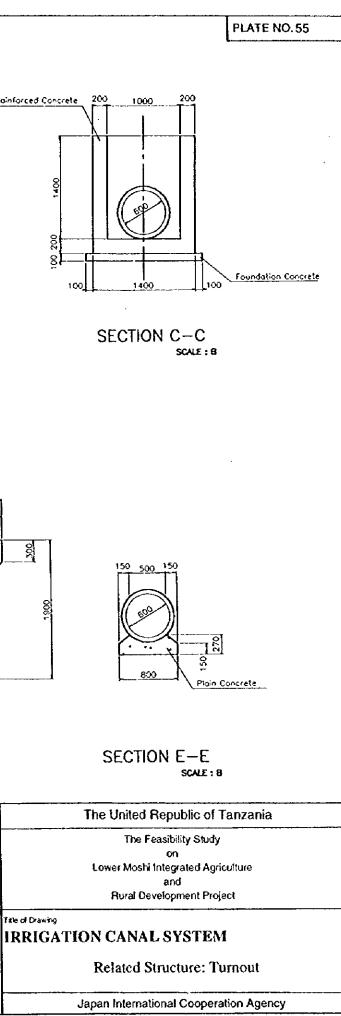
SECTION A-A SCALE : A

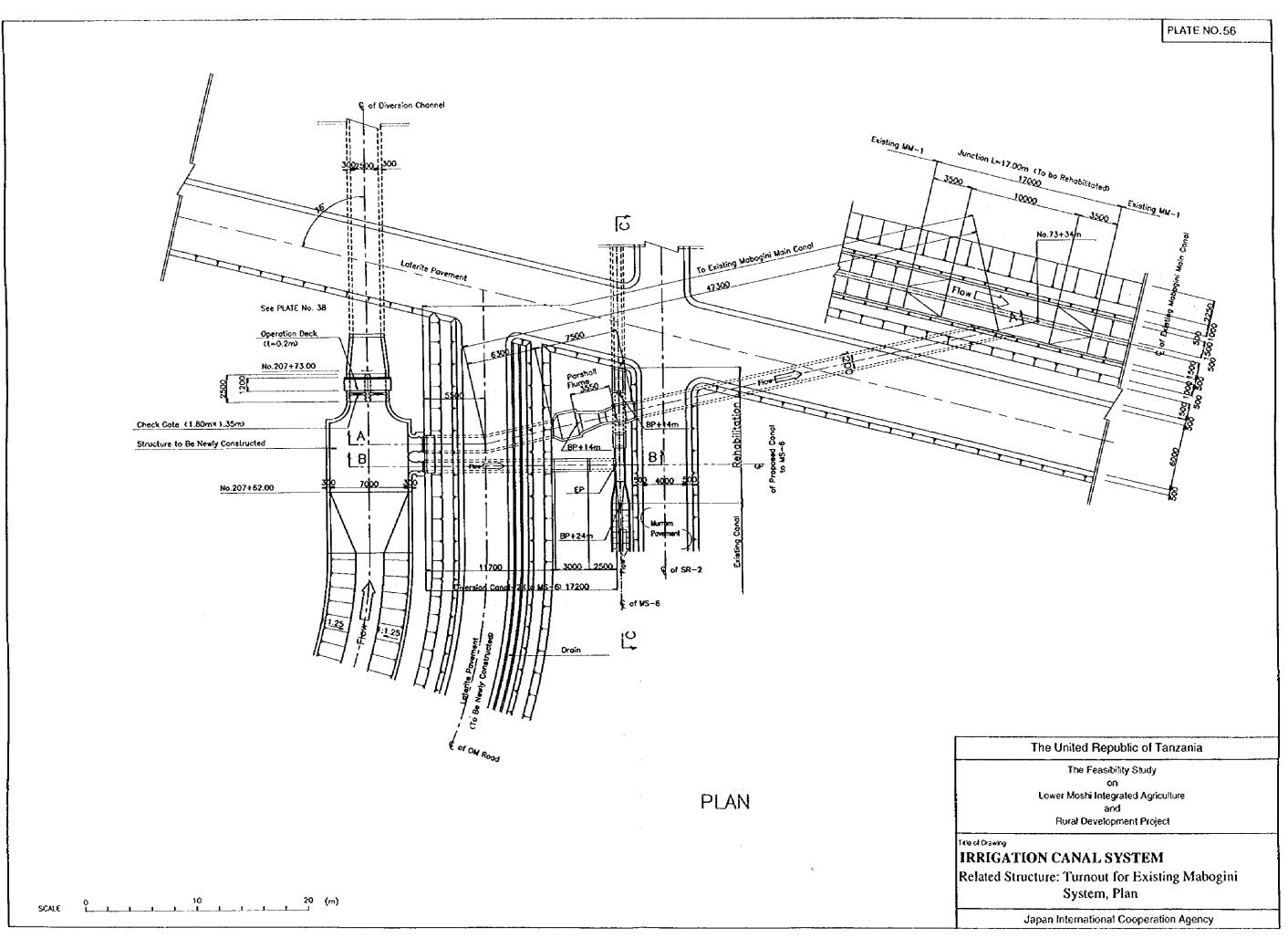


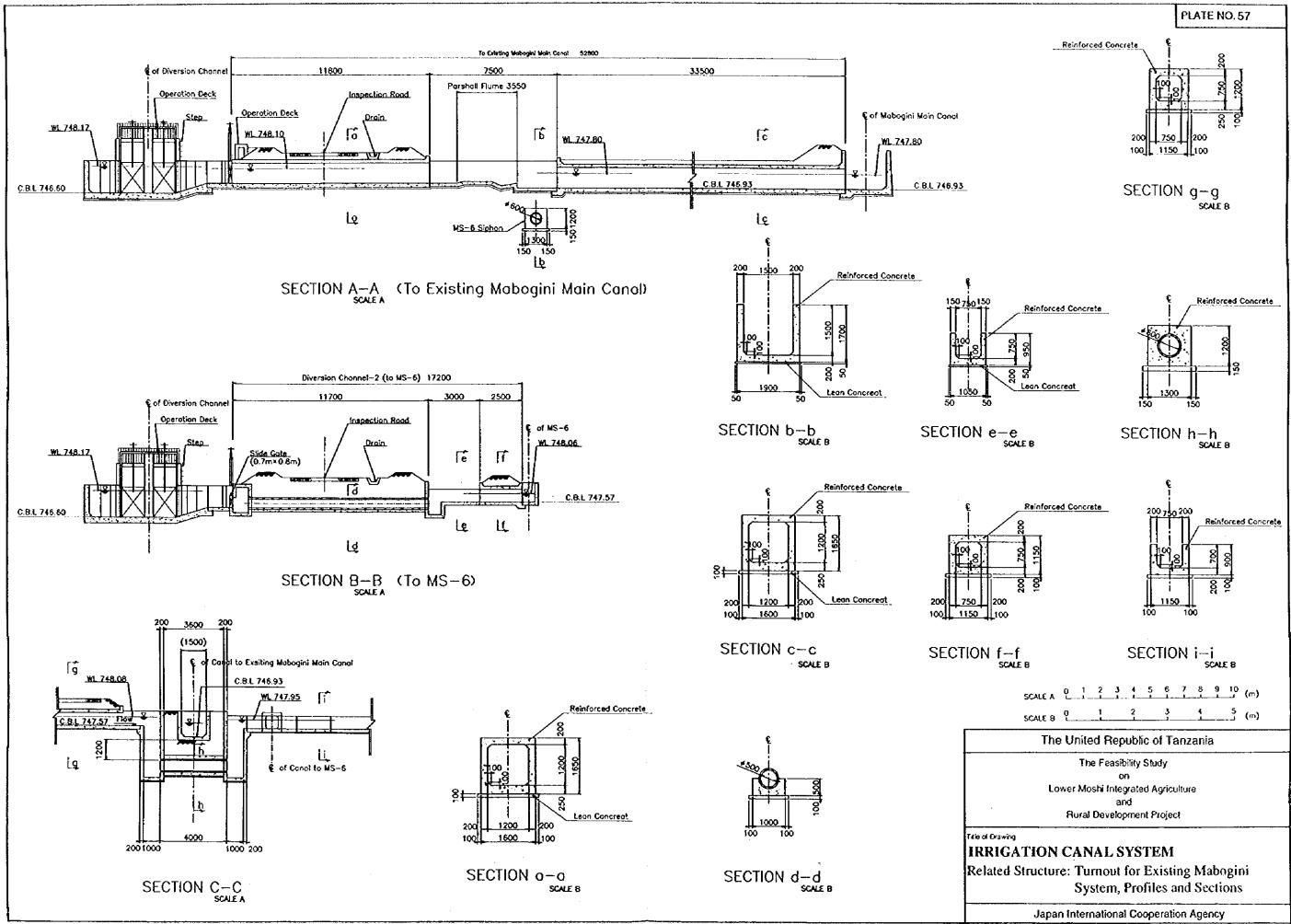


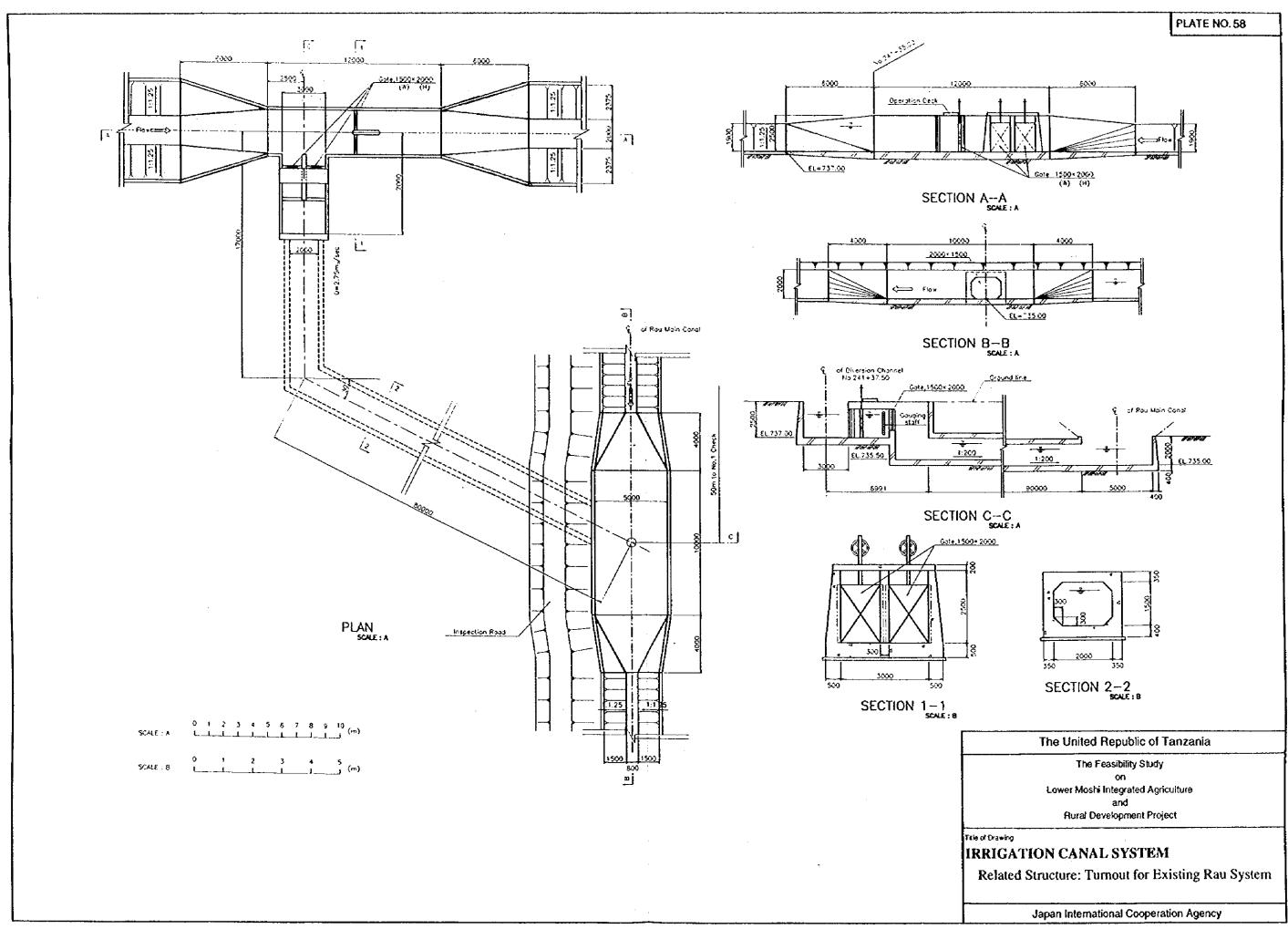


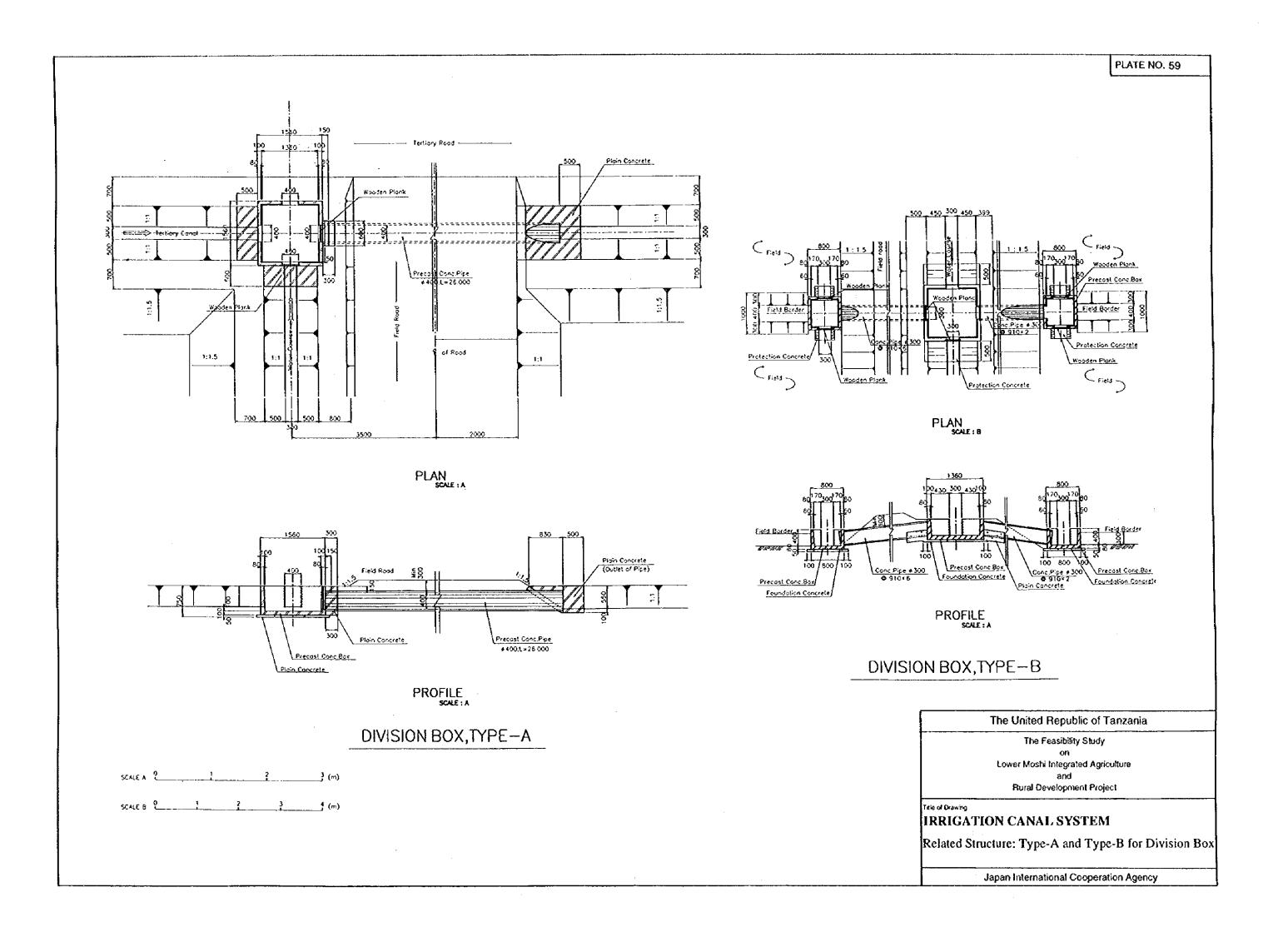
Tale of Drawing

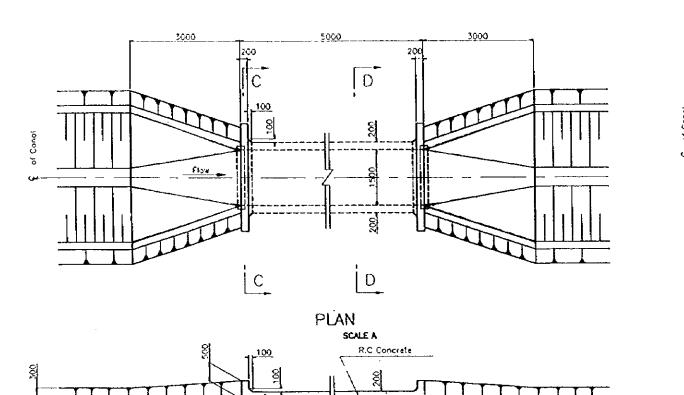


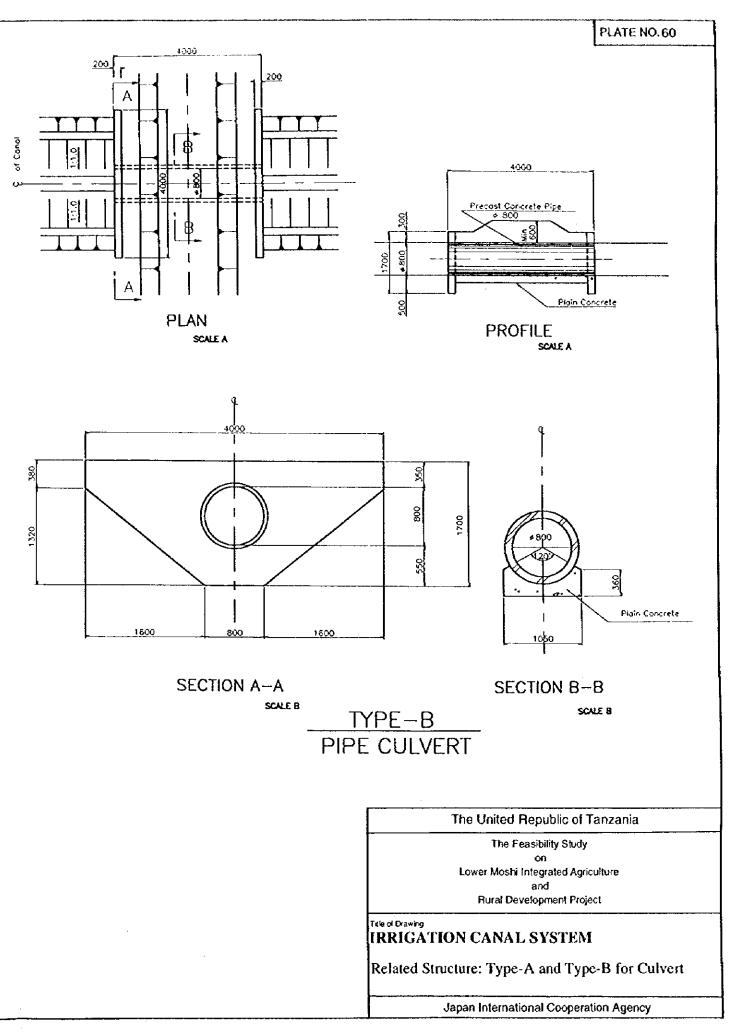


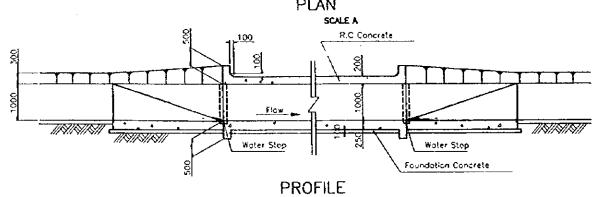


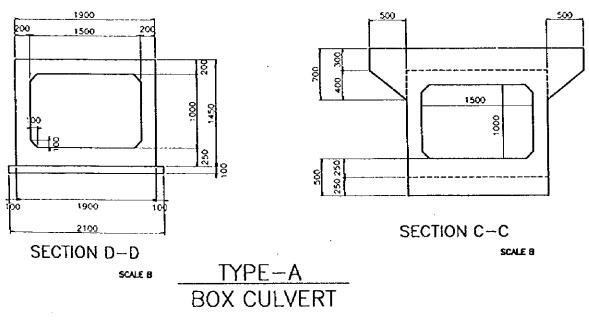


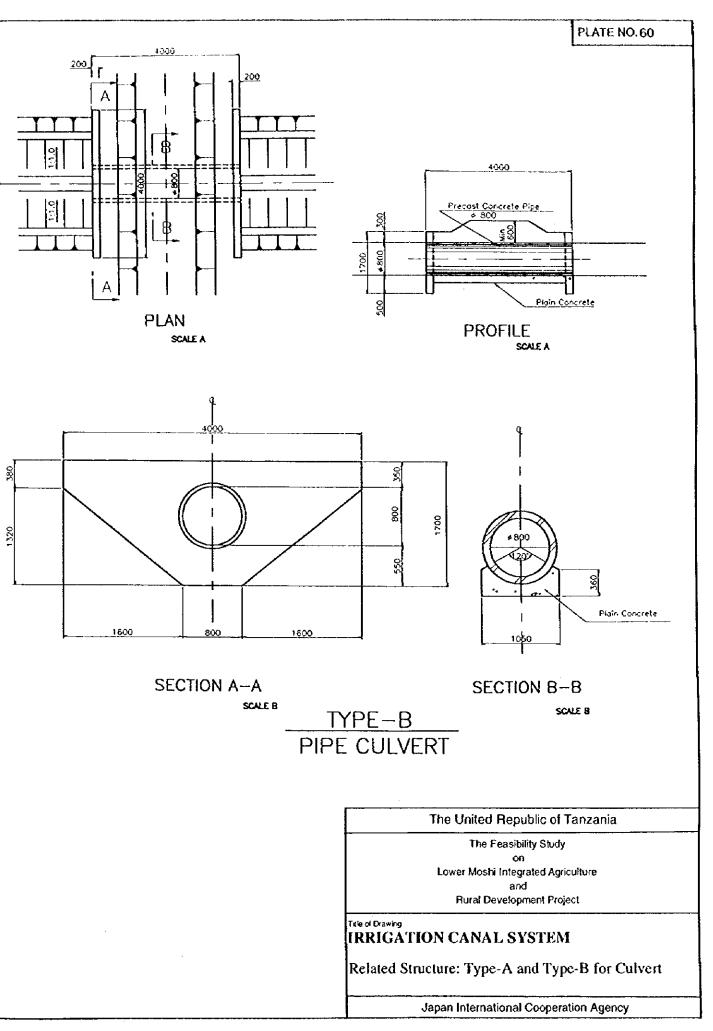


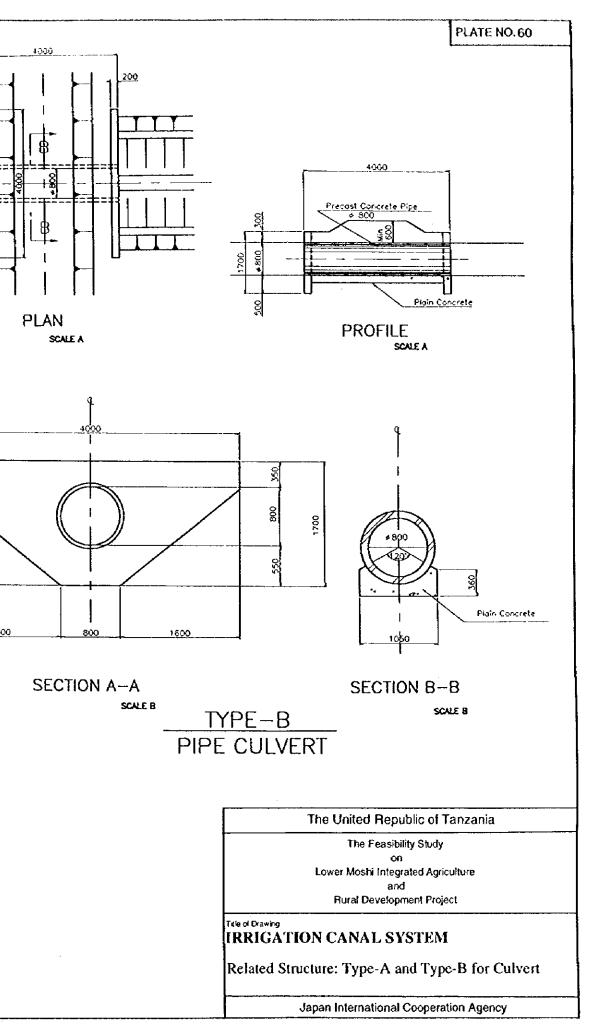


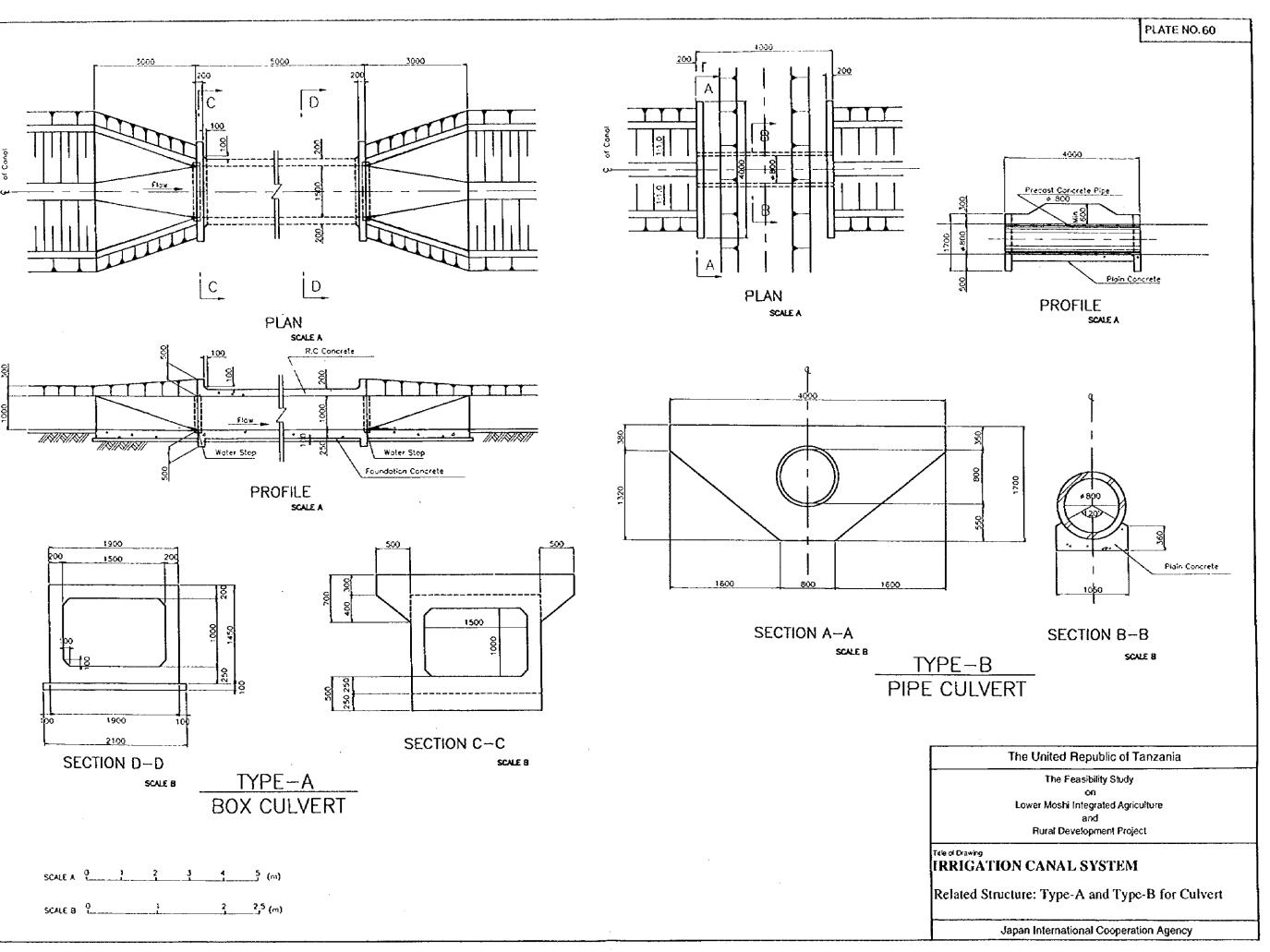


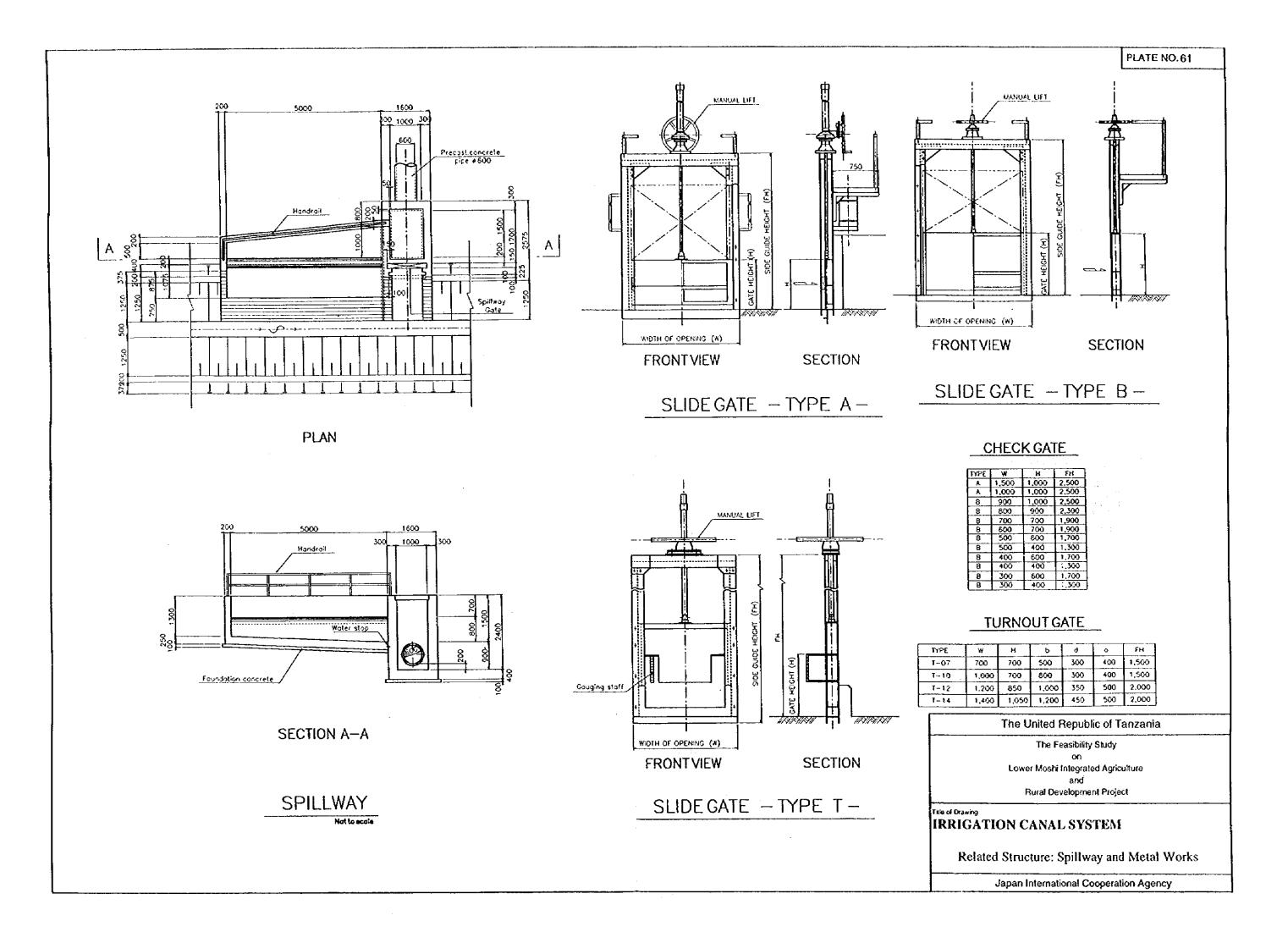


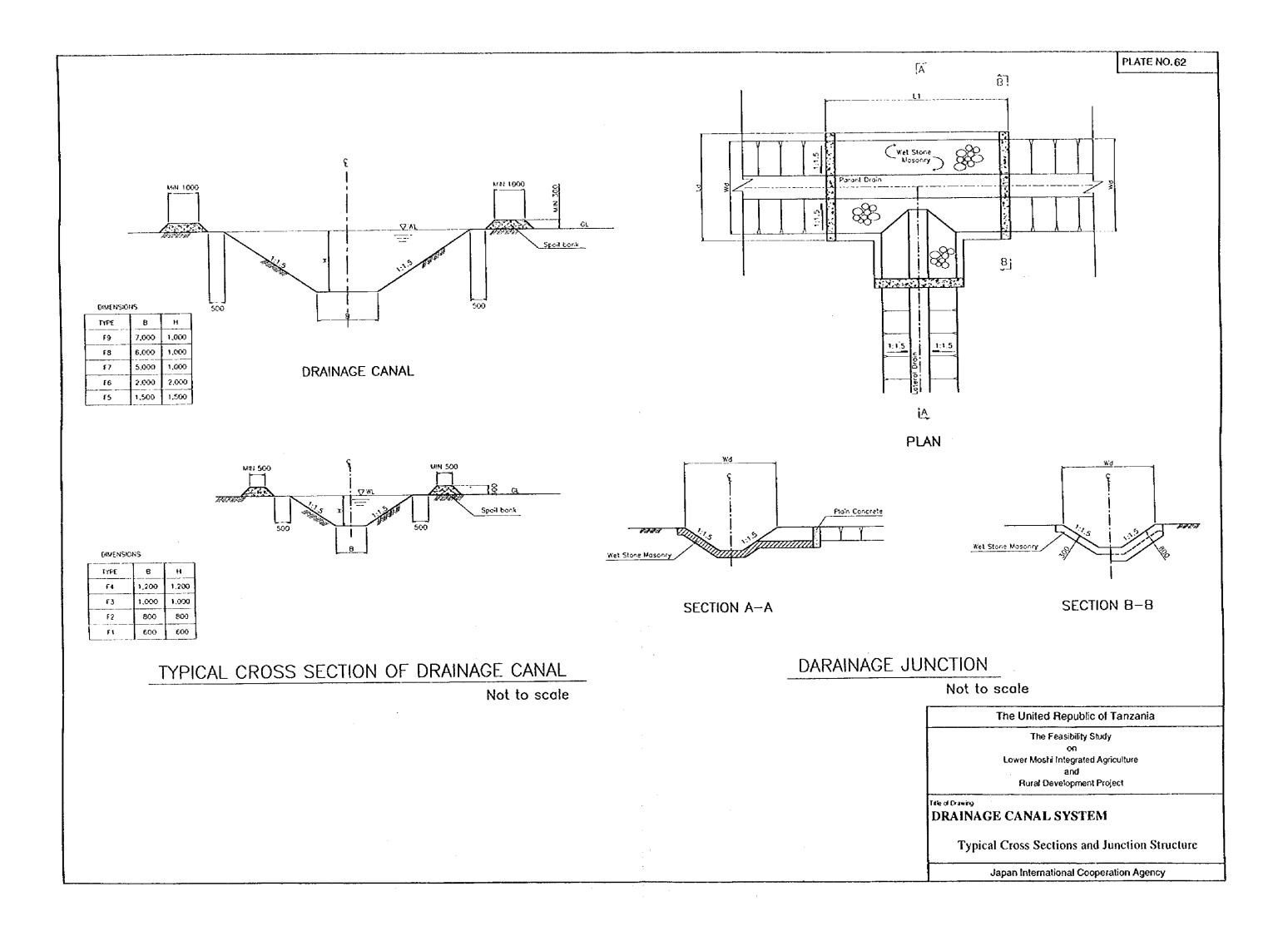


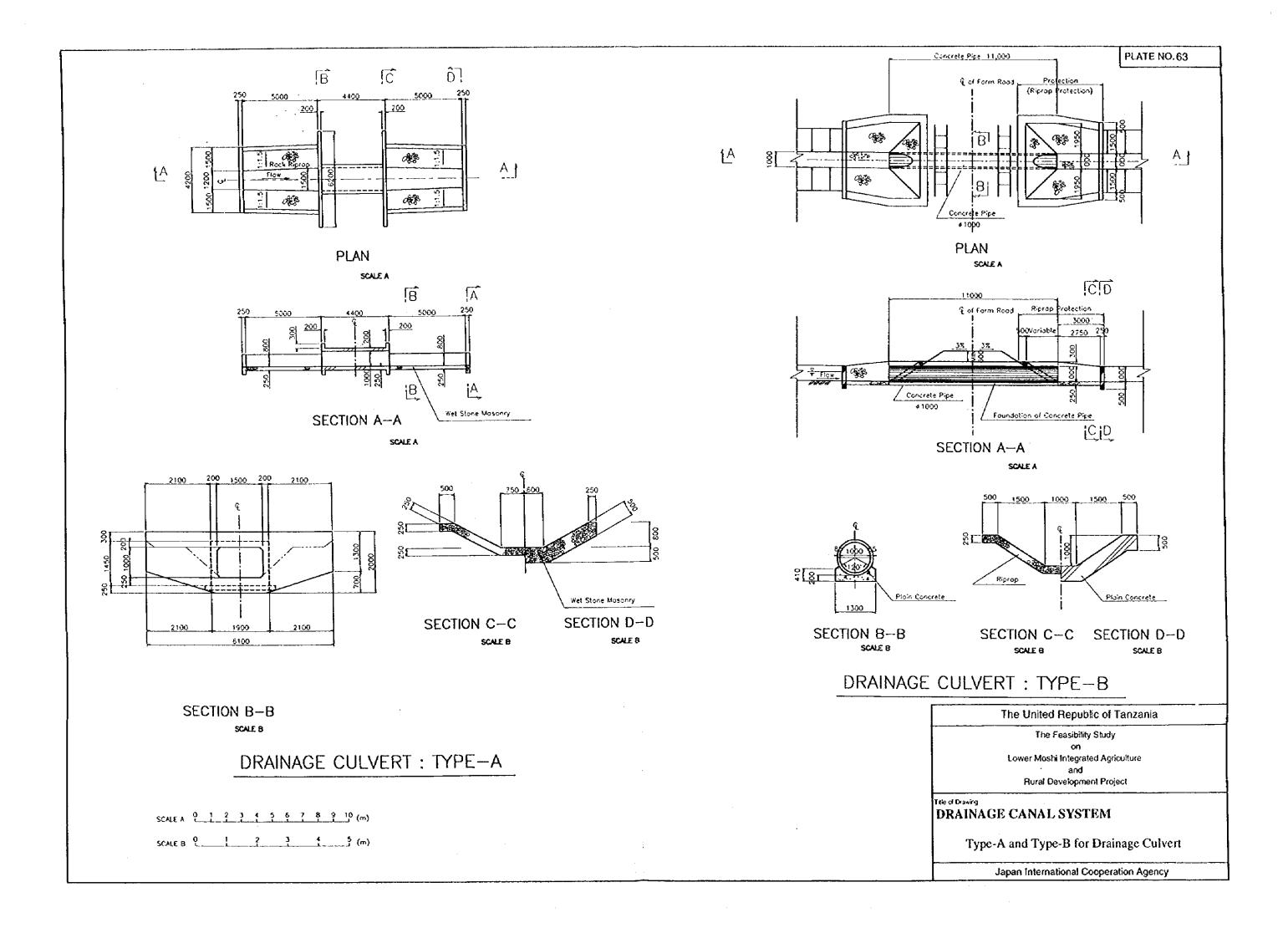


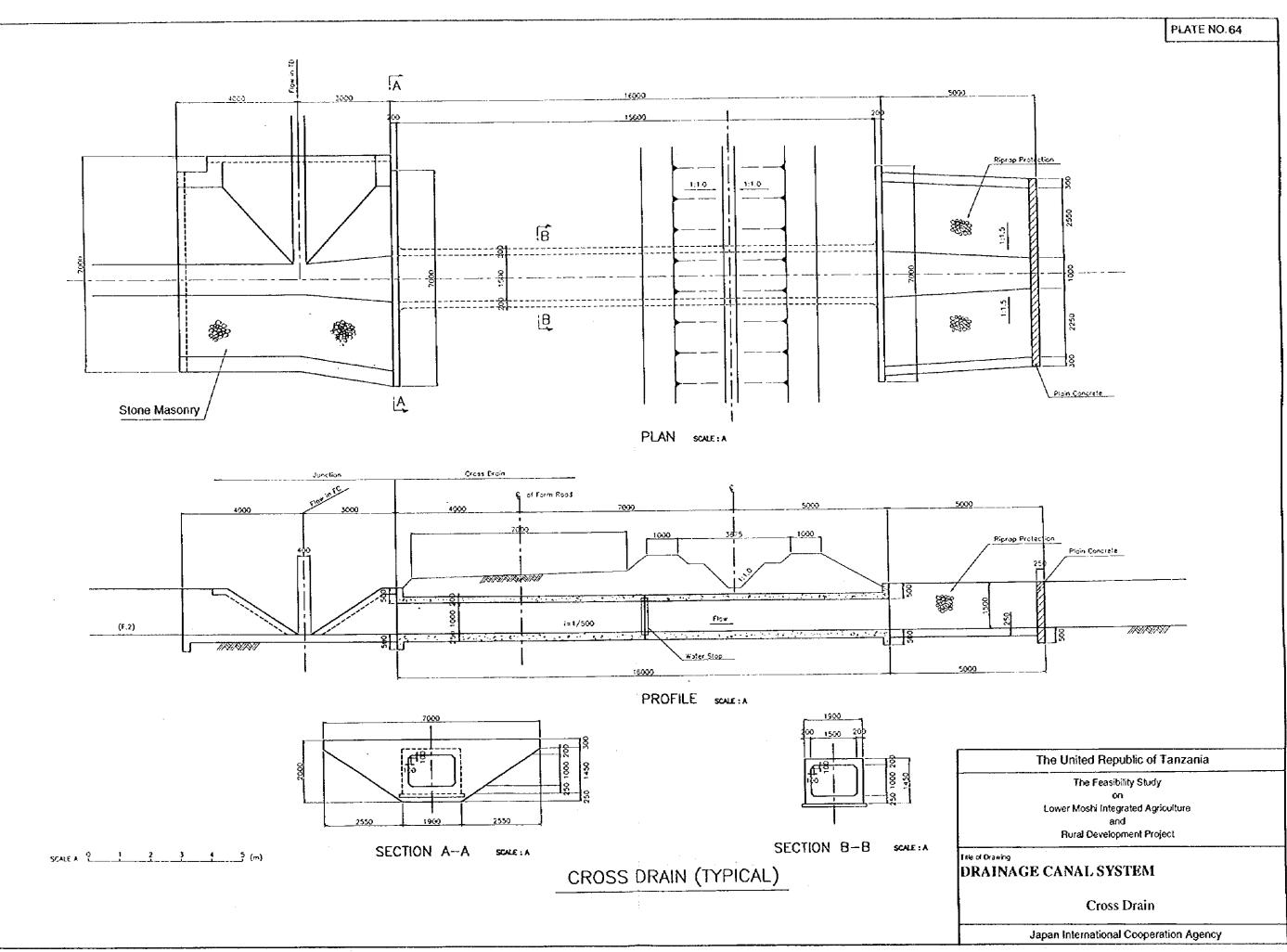


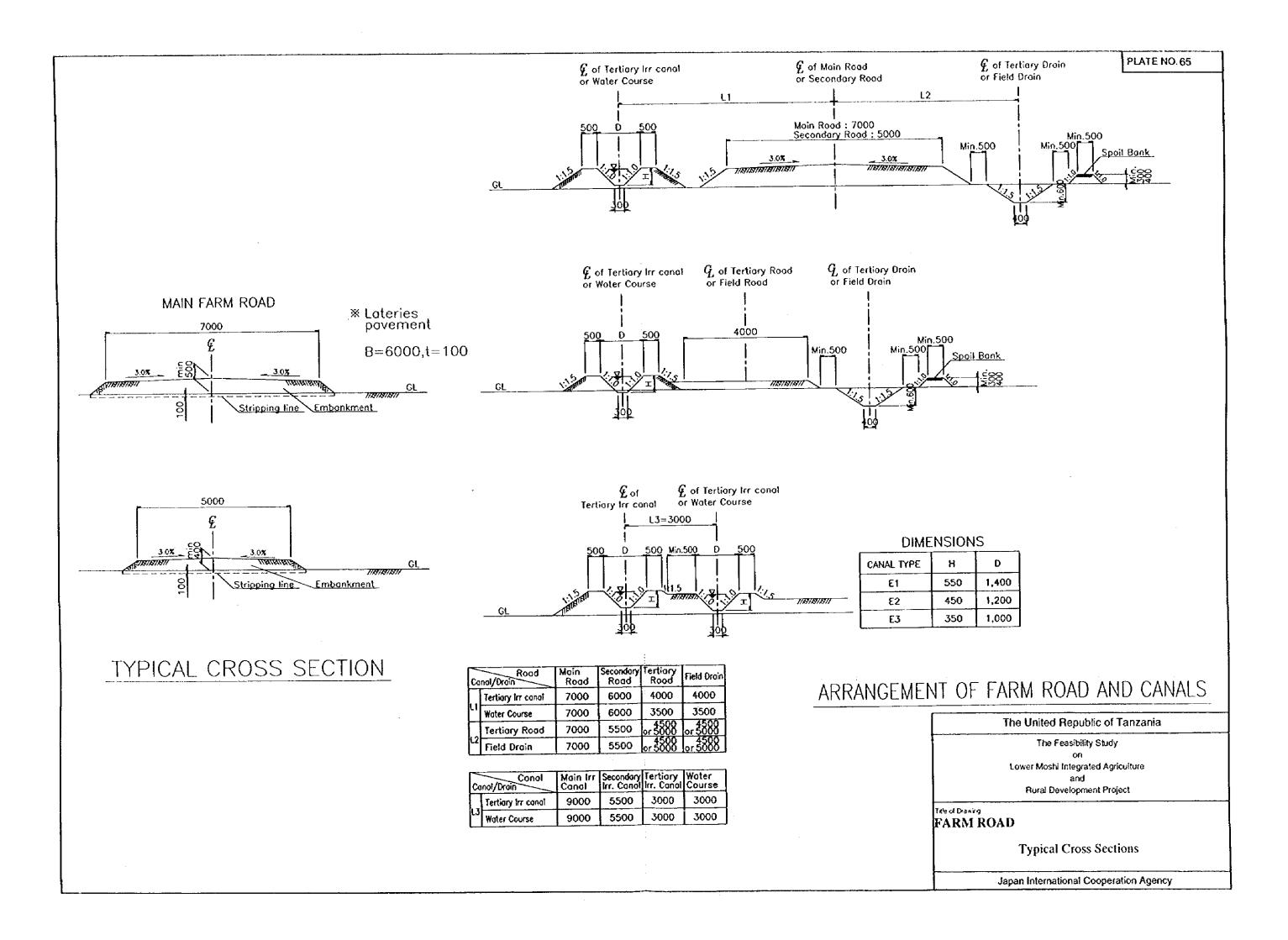


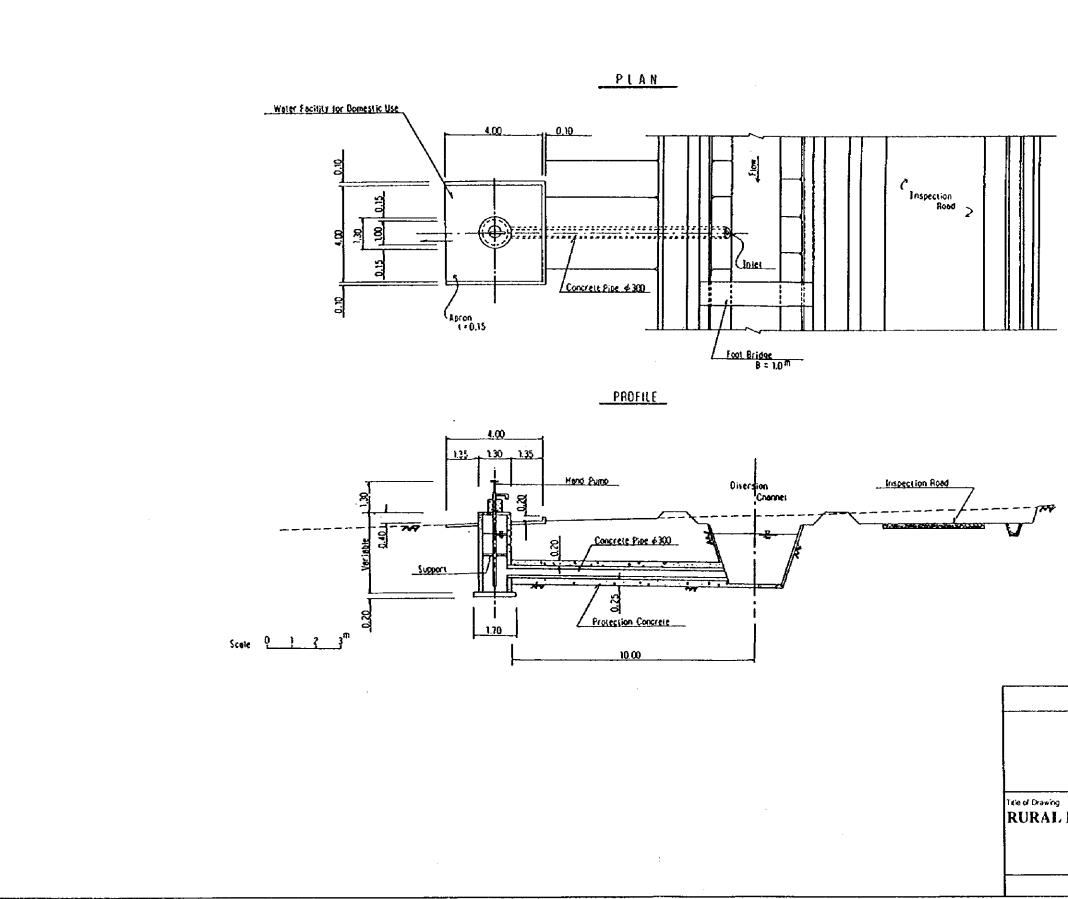












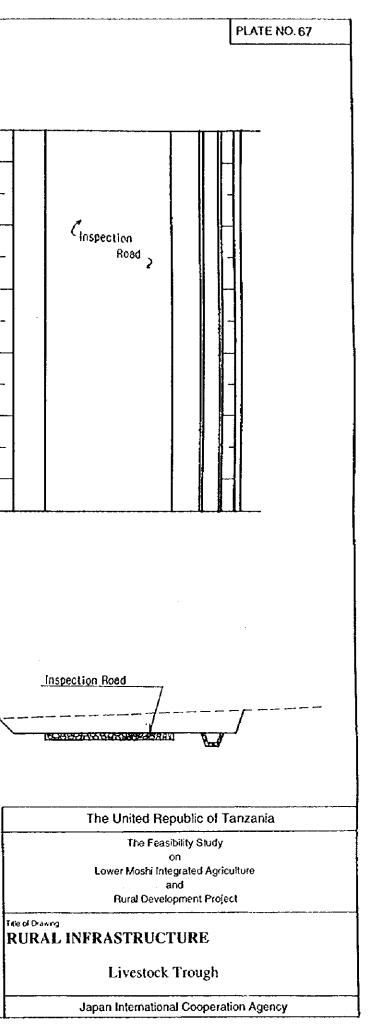
The United Republic of Tanzania

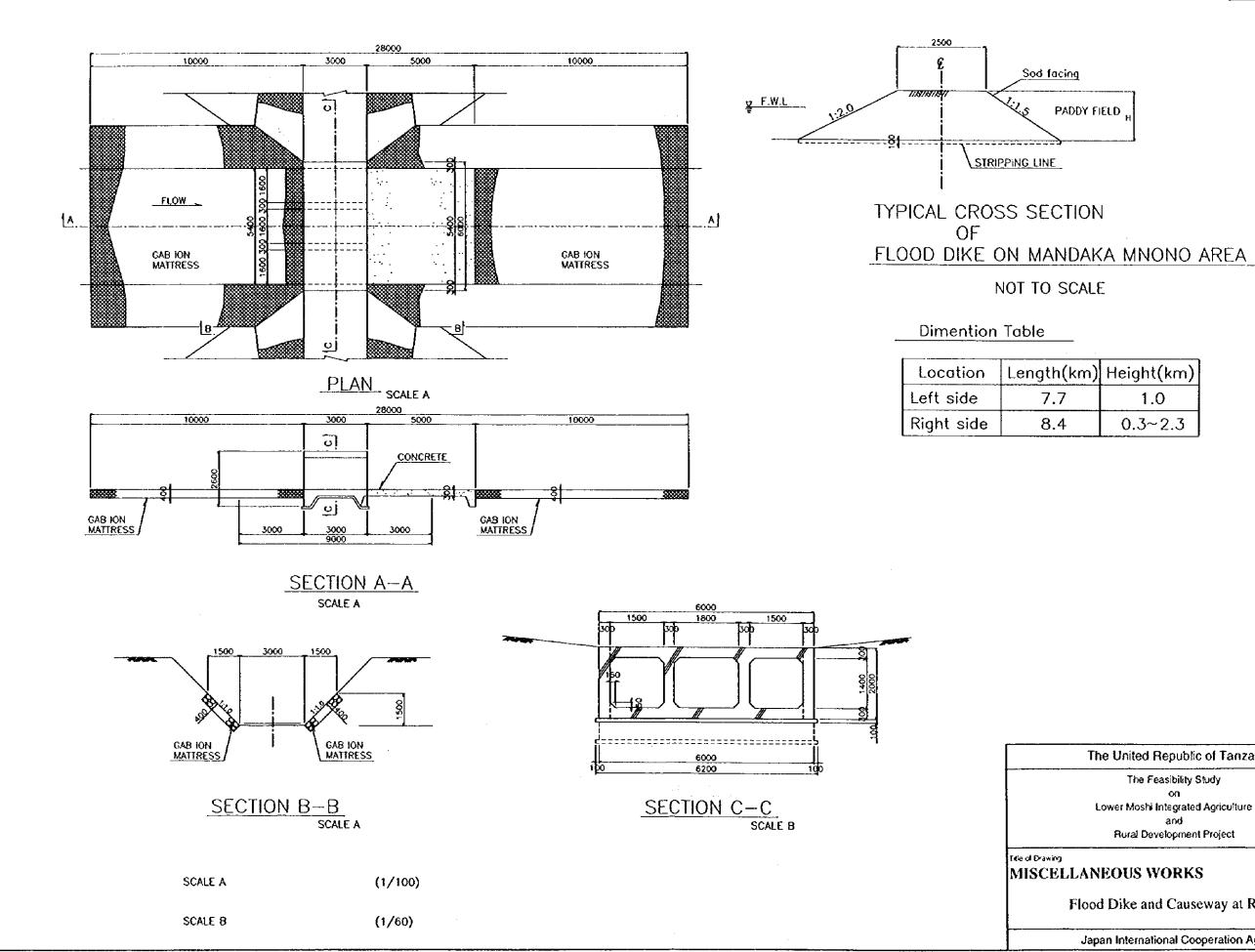
The Feasibility Study on Lower Moshi Integrated Agriculture and Bural Development Project

Treed Drawing RURAL INFRASTRUCTURE

Water Facility for Domestic Use

PLAN scate:A 30.00 2.00 -1- 0.10 Concrete Pipe <u>S</u> 8.0 KÓ -----8--------A 0.10 Livestock Trough <u>Apron</u> t =0,15 <u>A – A</u> scale:B 1.20 0.20 0.80 0.20 PROFILE 191 scale:A 8 ۰. **c** , ~ 2.00 0,35 <u>0.35</u> 0.50 Hand Pump Diversion Channel 30 20 the state of the second 0.15 9 Concrete Pipe \$300 Veriable 20 ö _Support 0.25 Protection Concrete 0.20 _3m Scale A 2 <u>1.jo</u> Scale 8 0 1 2 3 4 5 6^m 10.00 Trie of Drawing



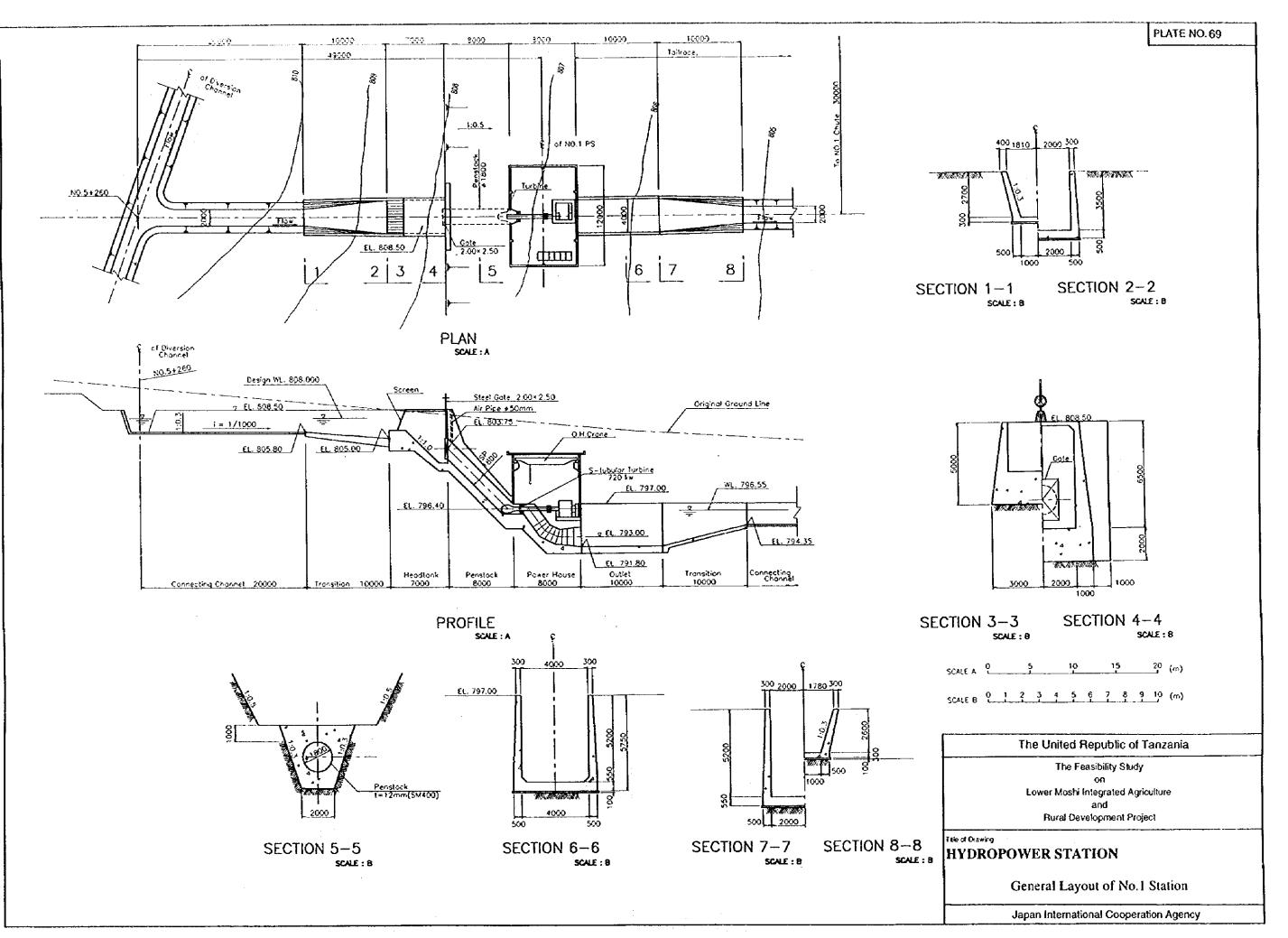


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The United Republic of Tanzania

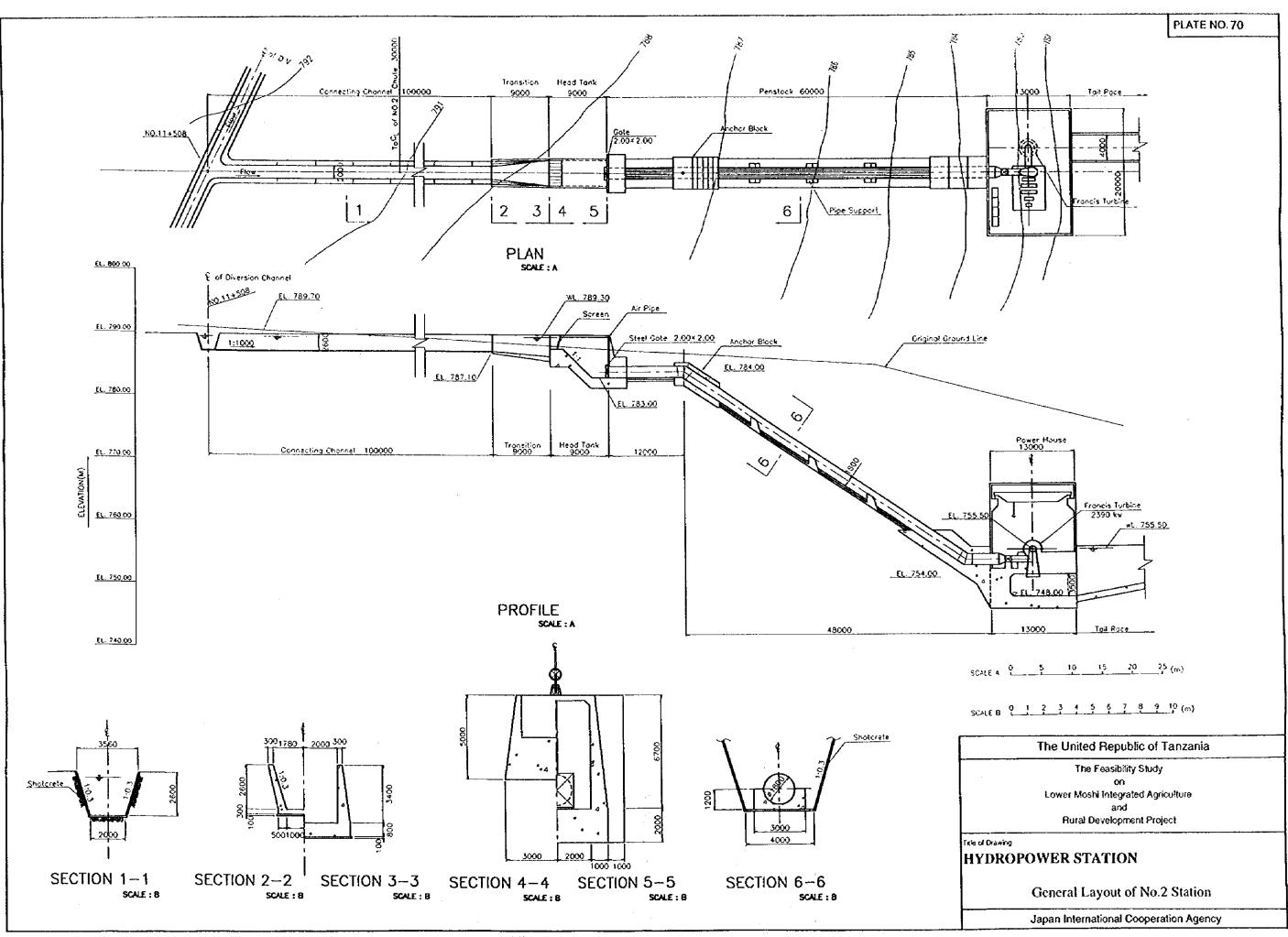
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Flood Dike and Causeway at Rau River



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