

Fig. S.12 GENERAL LAYOUT MAP OF MLARI IRRIGATION PROJECT

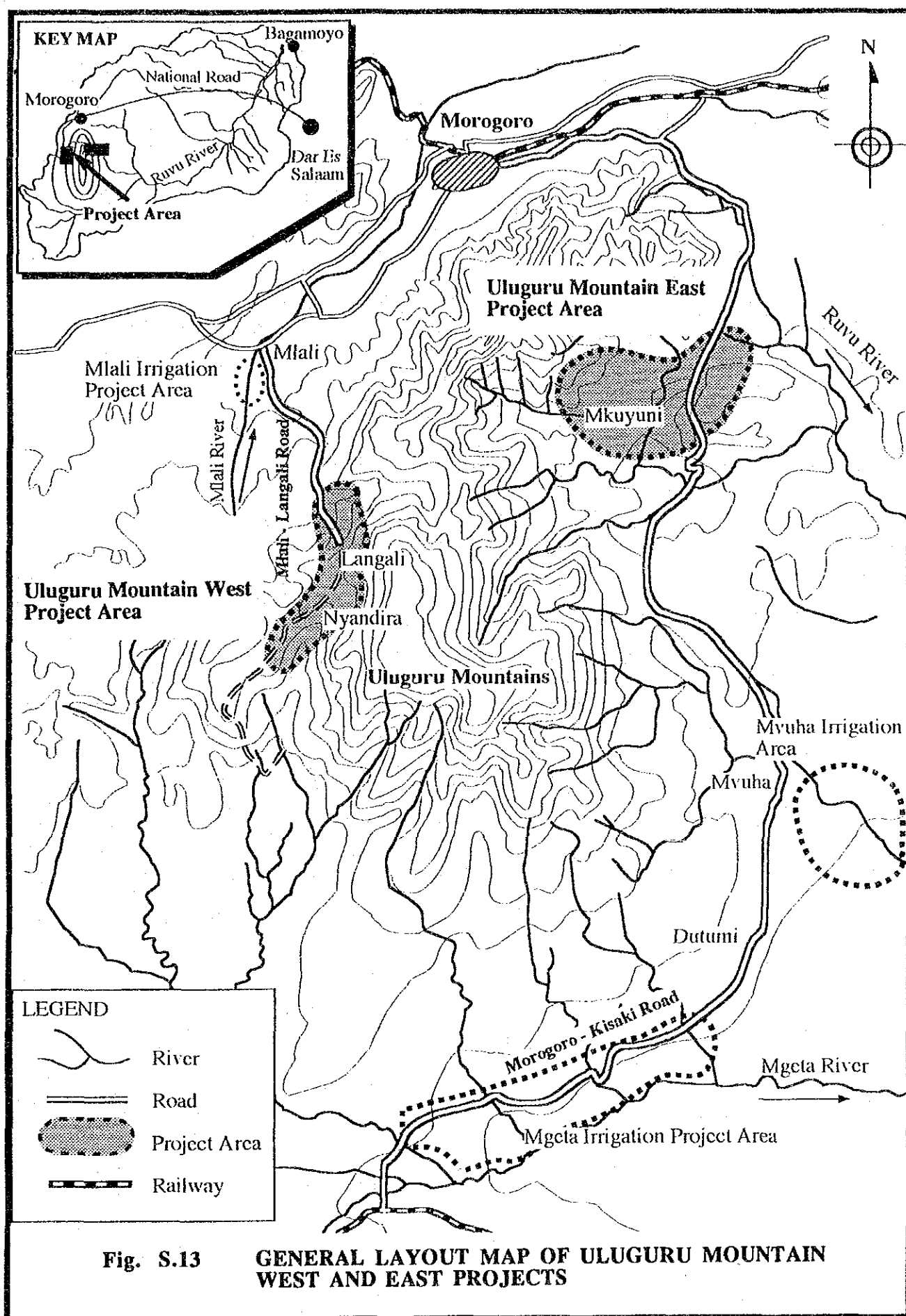
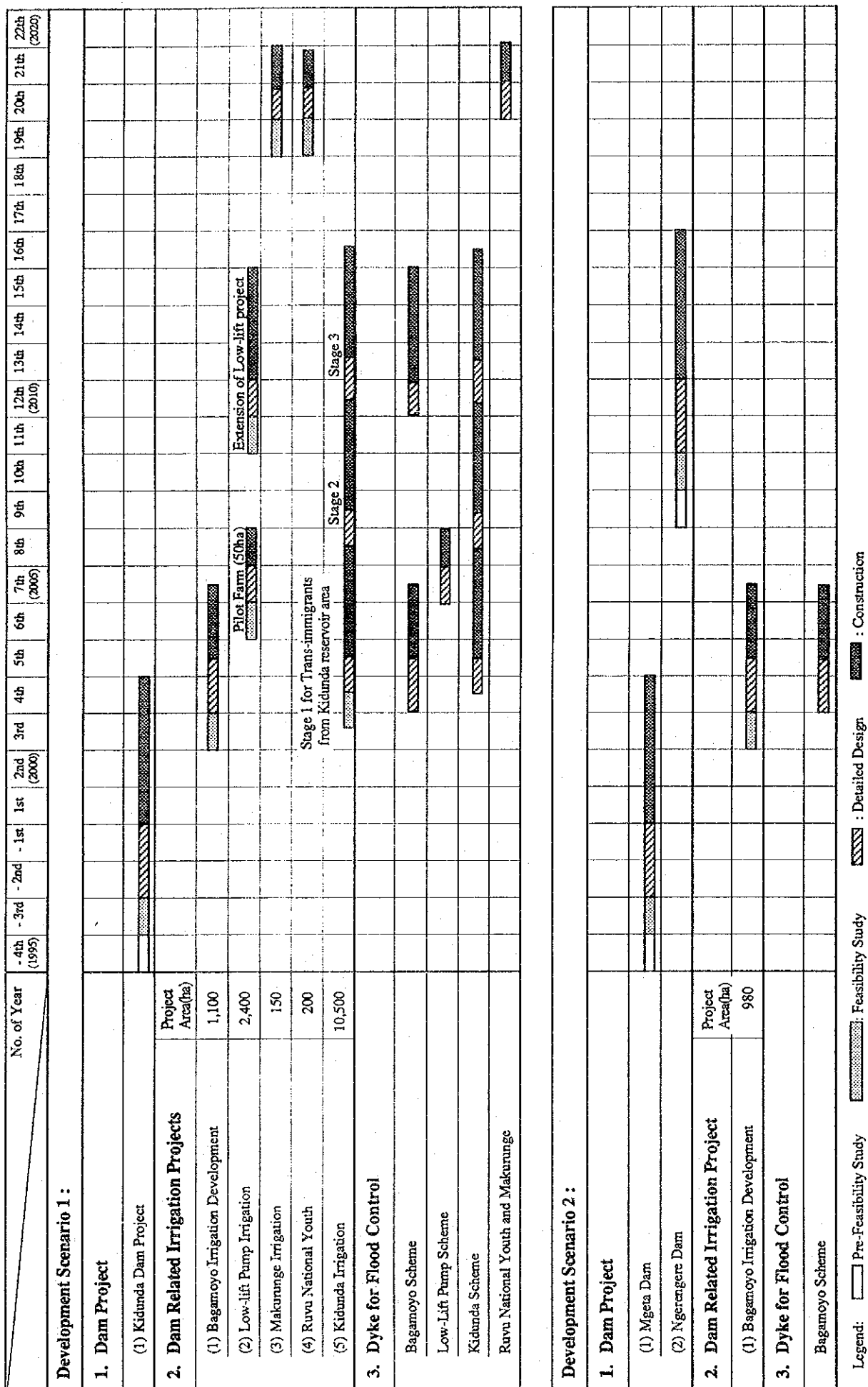
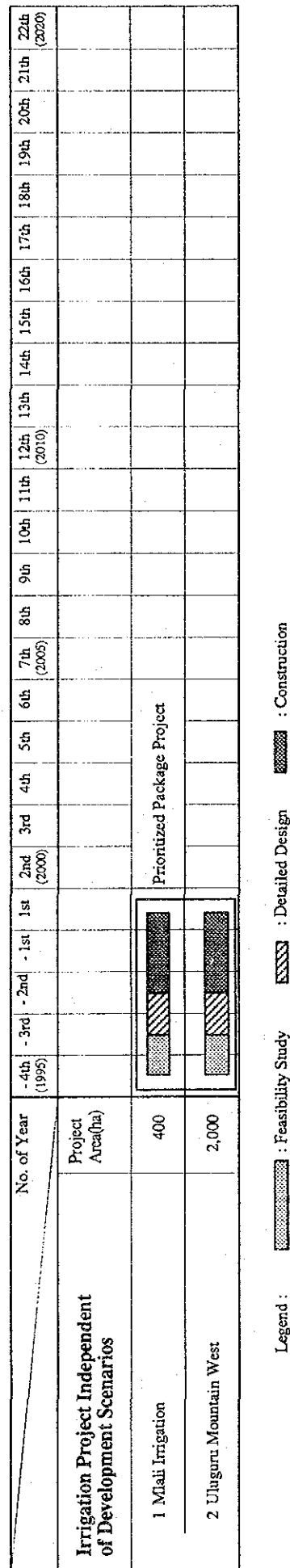


Fig. S.14 IMPLEMENTATION PLAN BY DEVELOPMENT SCENARIO



**Fig. S.15 IMPLEMENTATION PLAN OF INDEPENDENT
IRRIGATION PROJECT**



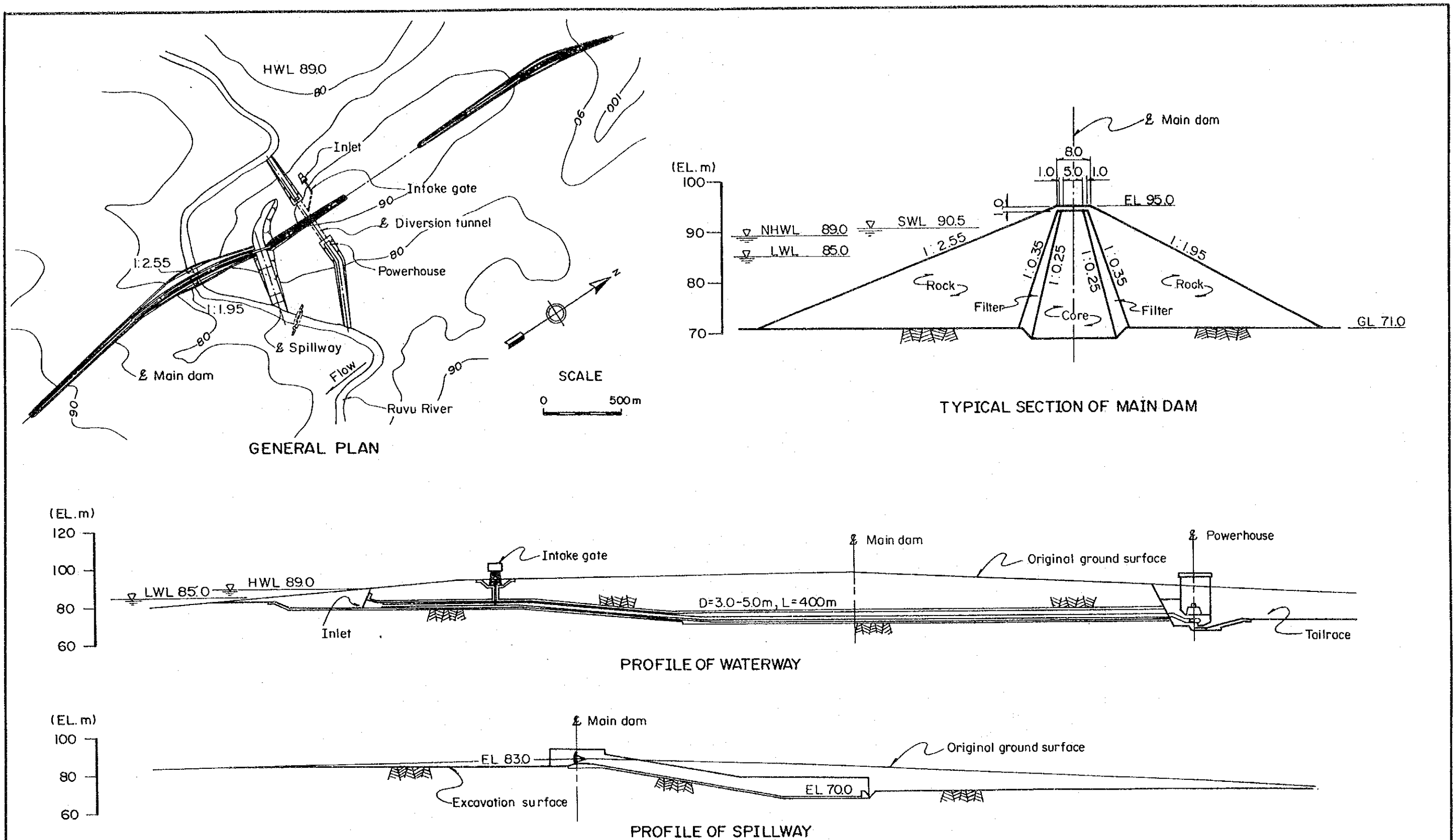


Fig. S.16 LAYOUT PLAN OF KIDUNDA DAM PROJECT

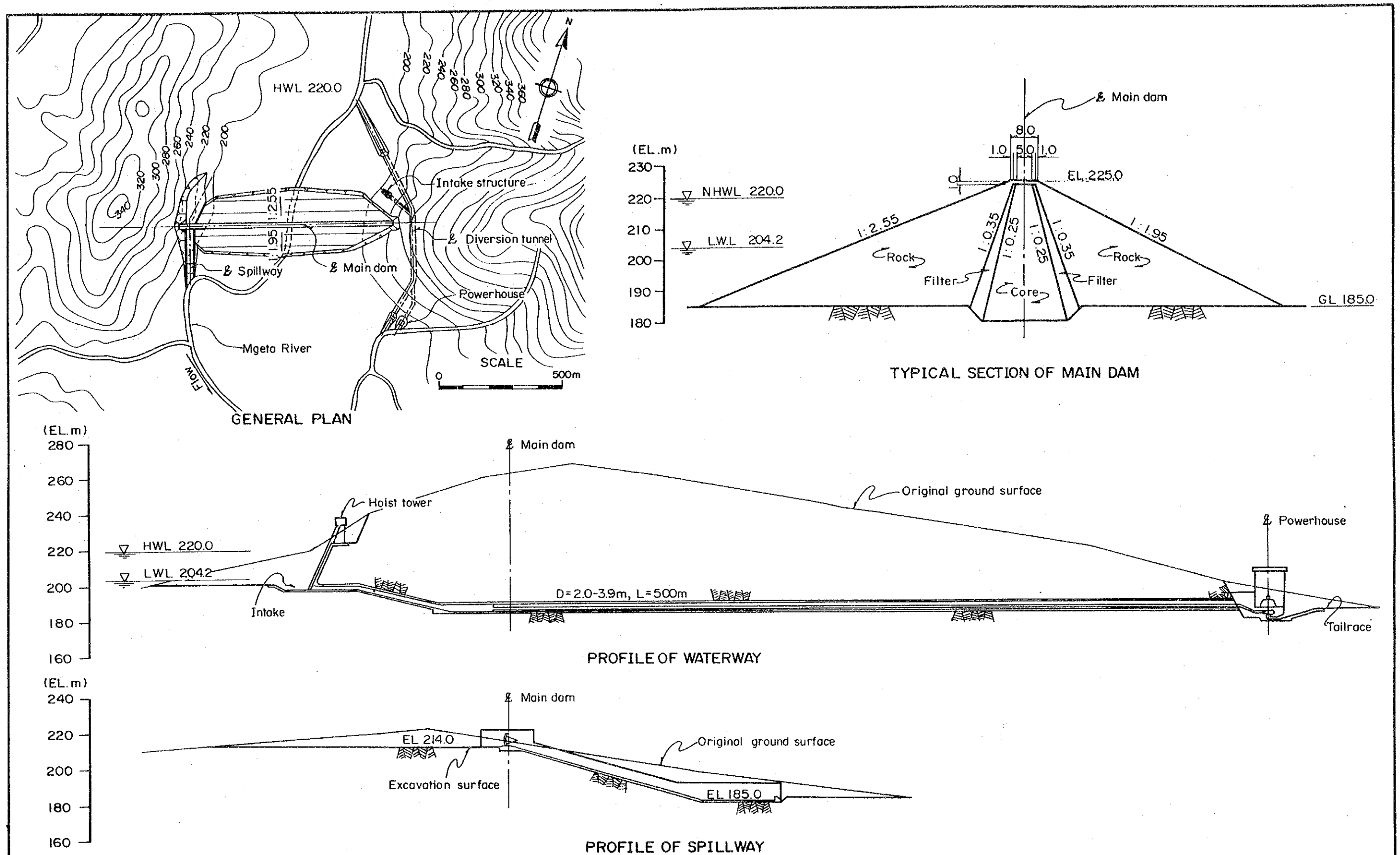


Fig. S.17 LAYOUT PLAN OF MGETA DAM PROJECT

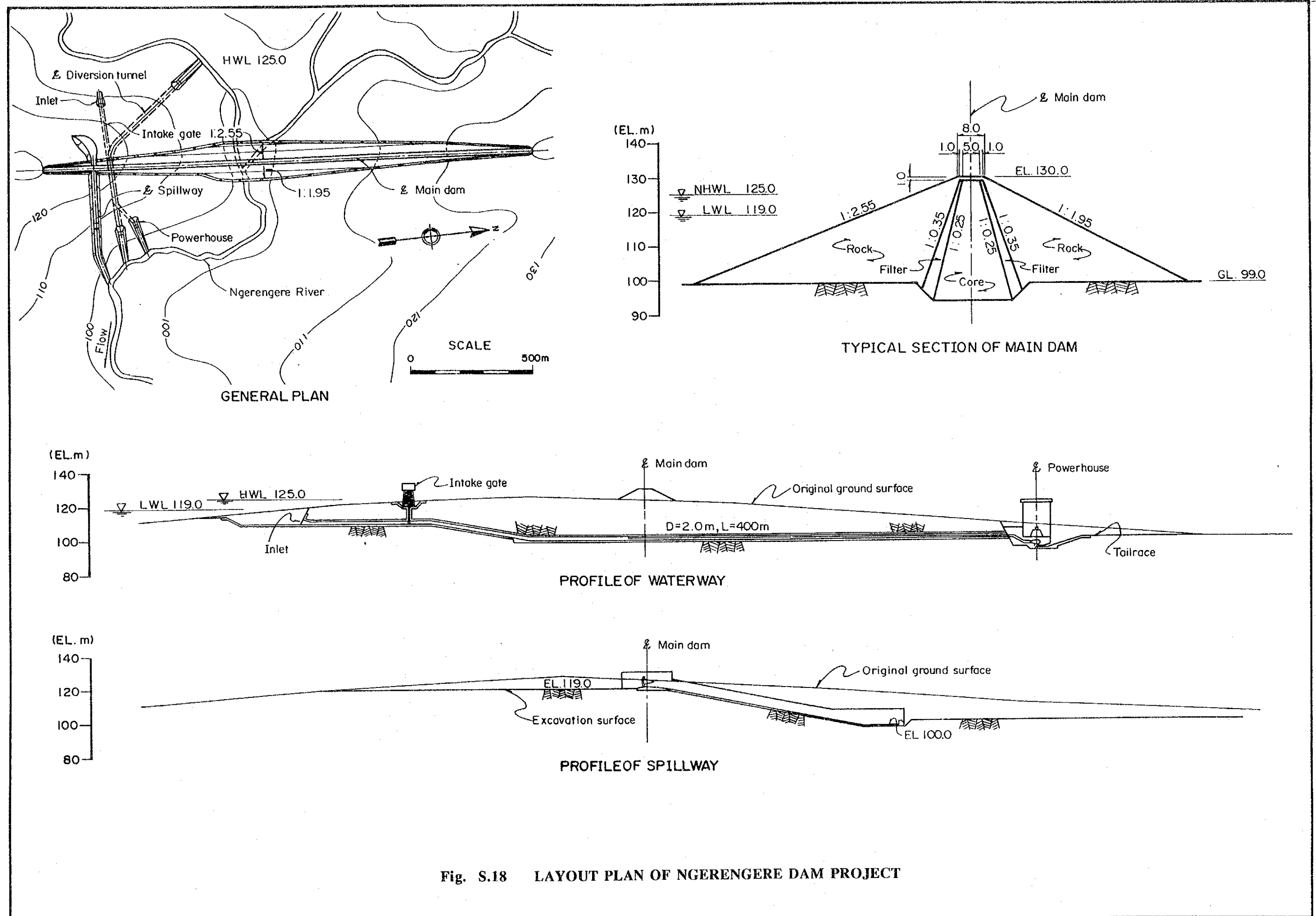


Fig. S.18 LAYOUT PLAN OF NGERENGERE DAM PROJECT

Fig. S.19 CONSTRUCTION SCHEDULE FOR KIDUNDA DAM

Description	7th Year				8th Year				9th Year				10th Year				11th Year				12th Year			
	I	II	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV
Detailed Design																								
Land Acquisition & Compensation																								
Mobilization/Demobilization																								
Preparatory Works																								
Access Road																								
Diversion/Intake Tunnel																								
Main Dam																								
Spillway/Concrete Dam																								
Metal Work																								
Powerhouse/Generating Equipment																								

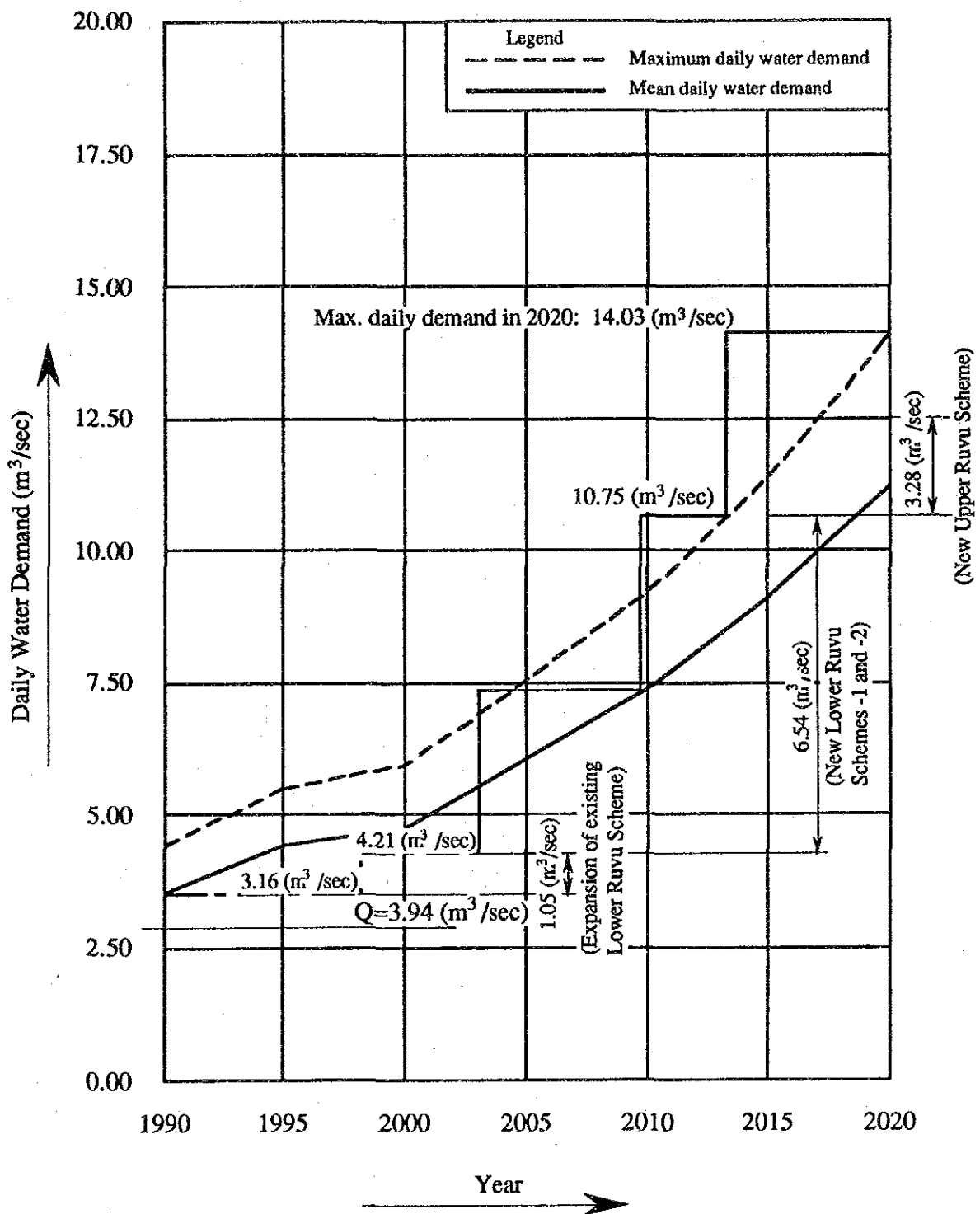


Fig. S.20 EXPANSION PLAN OF WATER CONVEYANCE FACILITY OF DAR ES SALAAM WATER SUPPLY SYSTEM

Fig. S.21 IMPLEMENTATION PLAN OF WATER CONVEYANCE PROJECT

No. of Year	-4th (1995)	-3rd	-2nd	1st	2nd (2000)	3rd	4th	5th	6th	7th (2005)	8th	9th	10th	11th	12th (2010)	13th	14th	15th	16th	17th	18th	19th	20th	21st	22th (2020)
Water Conveyance Project																									
(1) New Lower Ruvu Scheme-1																									
(2) New Lower Ruvu Scheme-2																									
(3) New Upper Ruvu Scheme																									

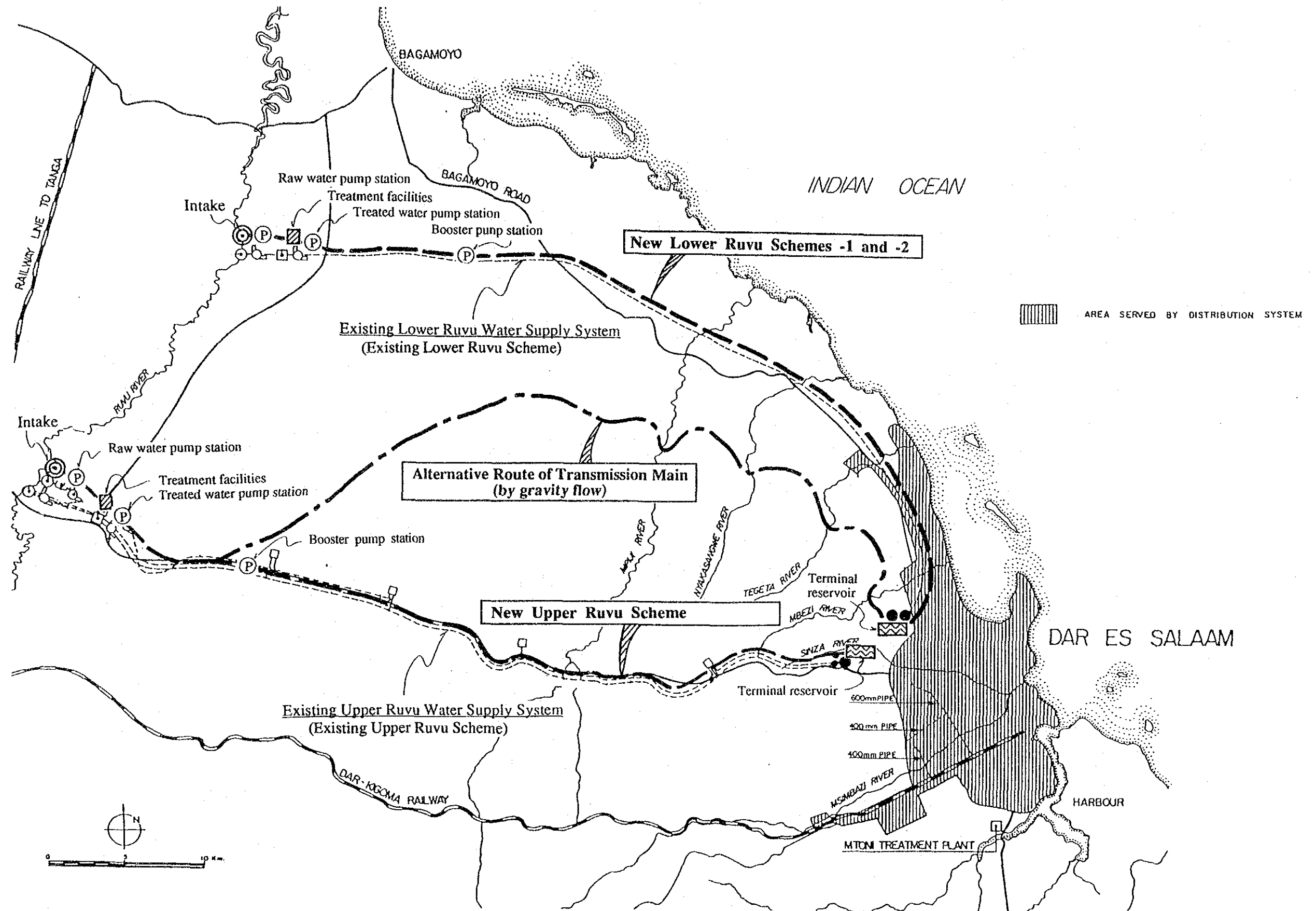


Fig. S.22 LAYOUT PLAN OF NEW WATER CONVEYANCE PROJECT

