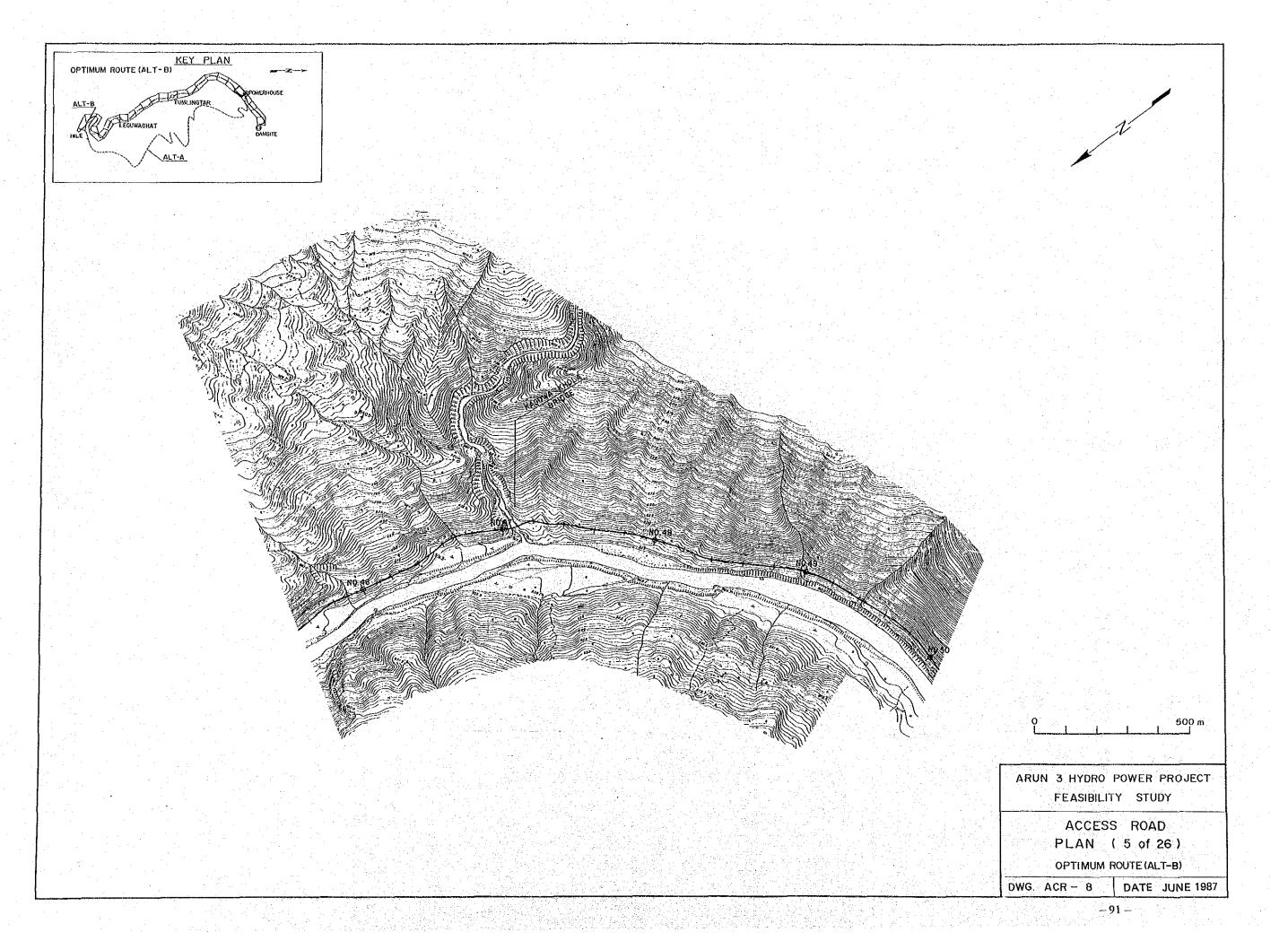
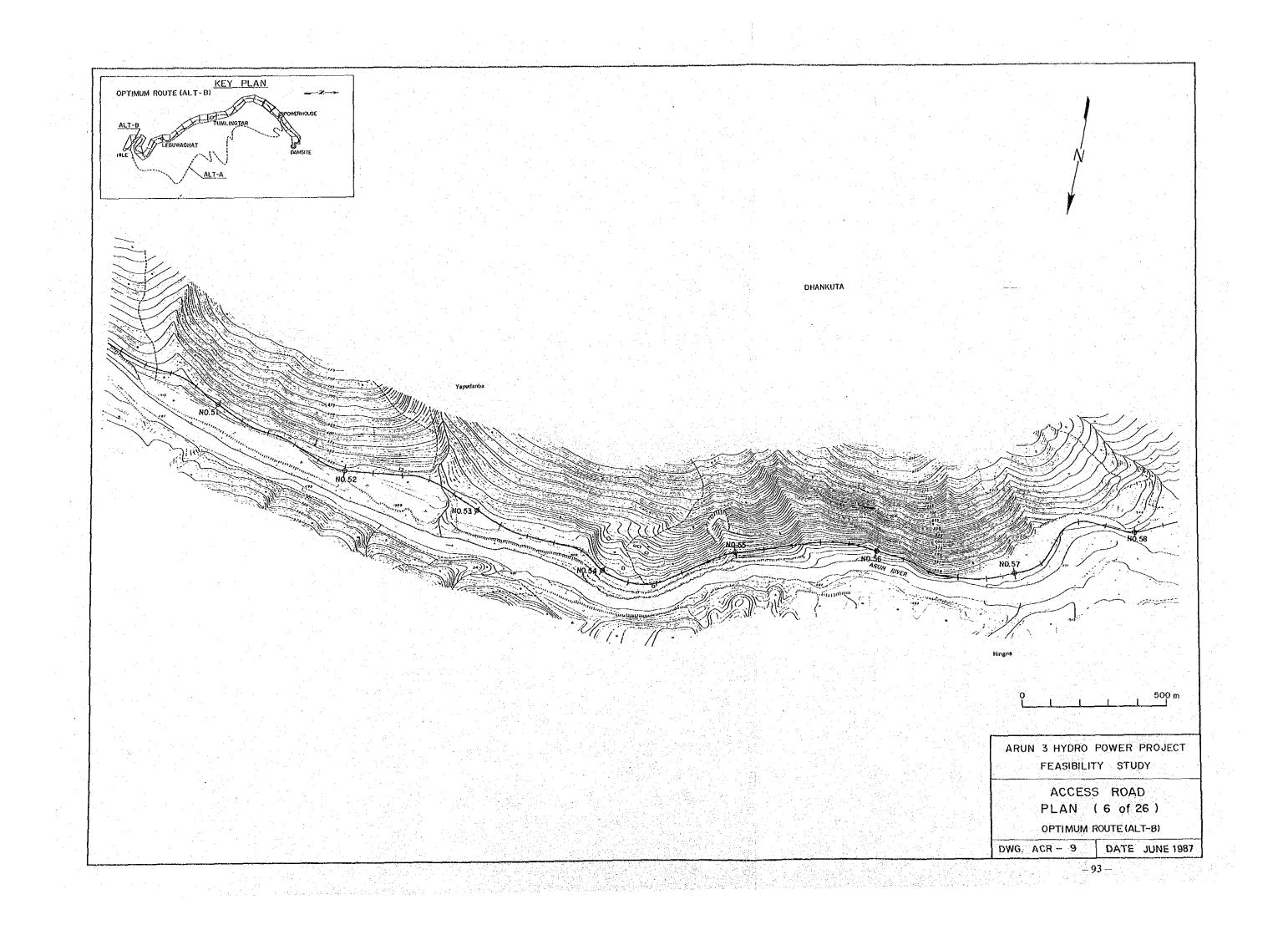
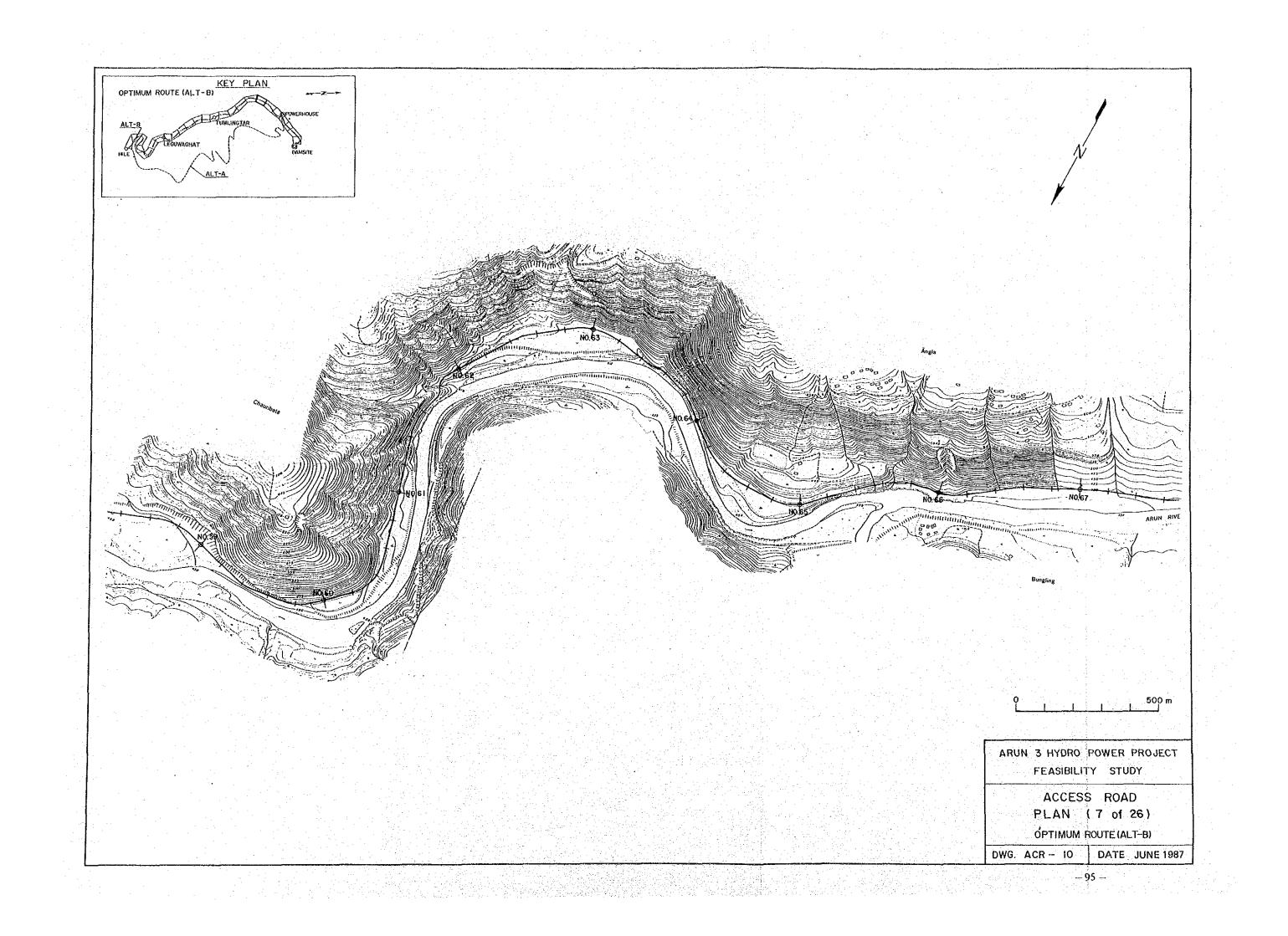
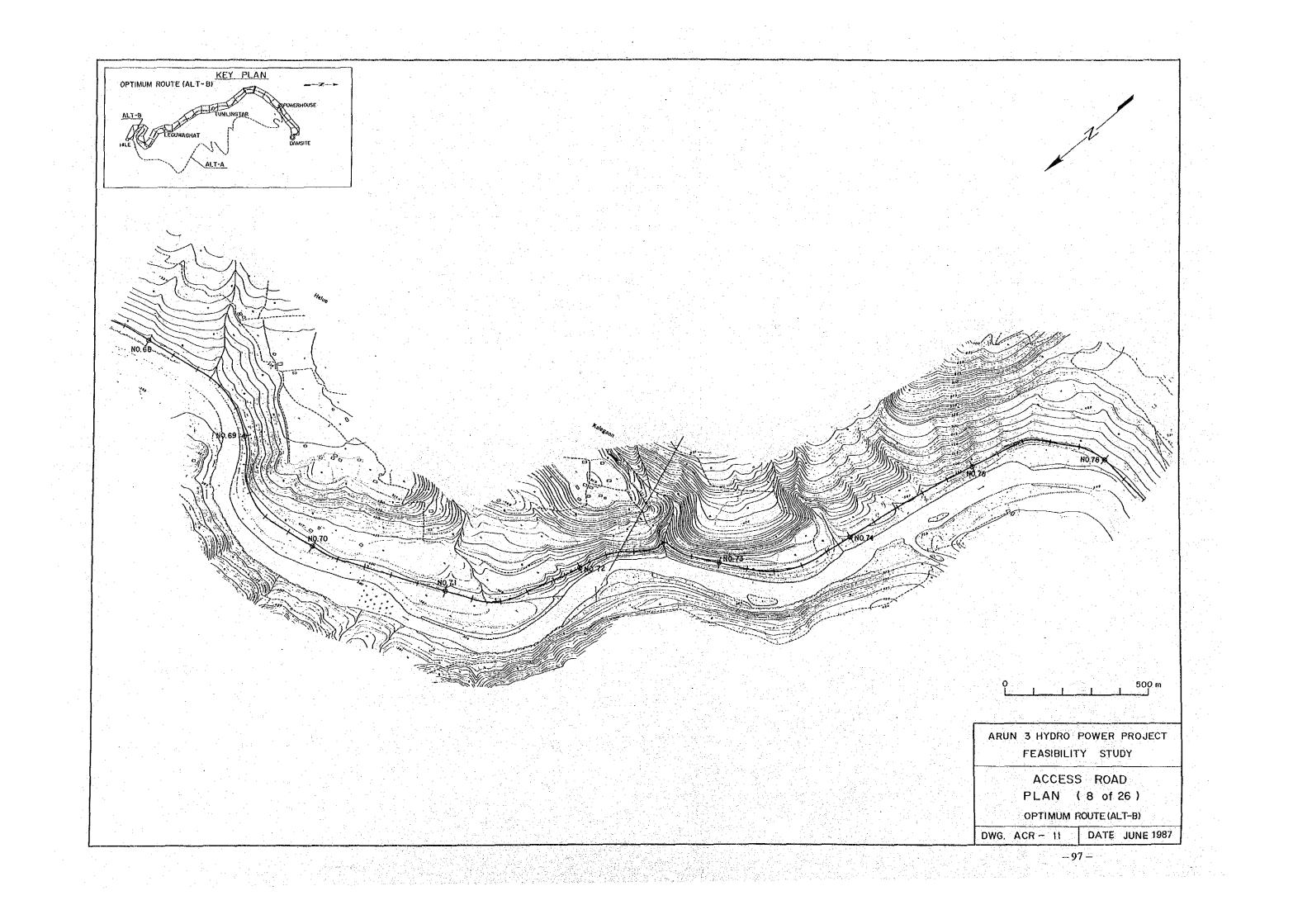


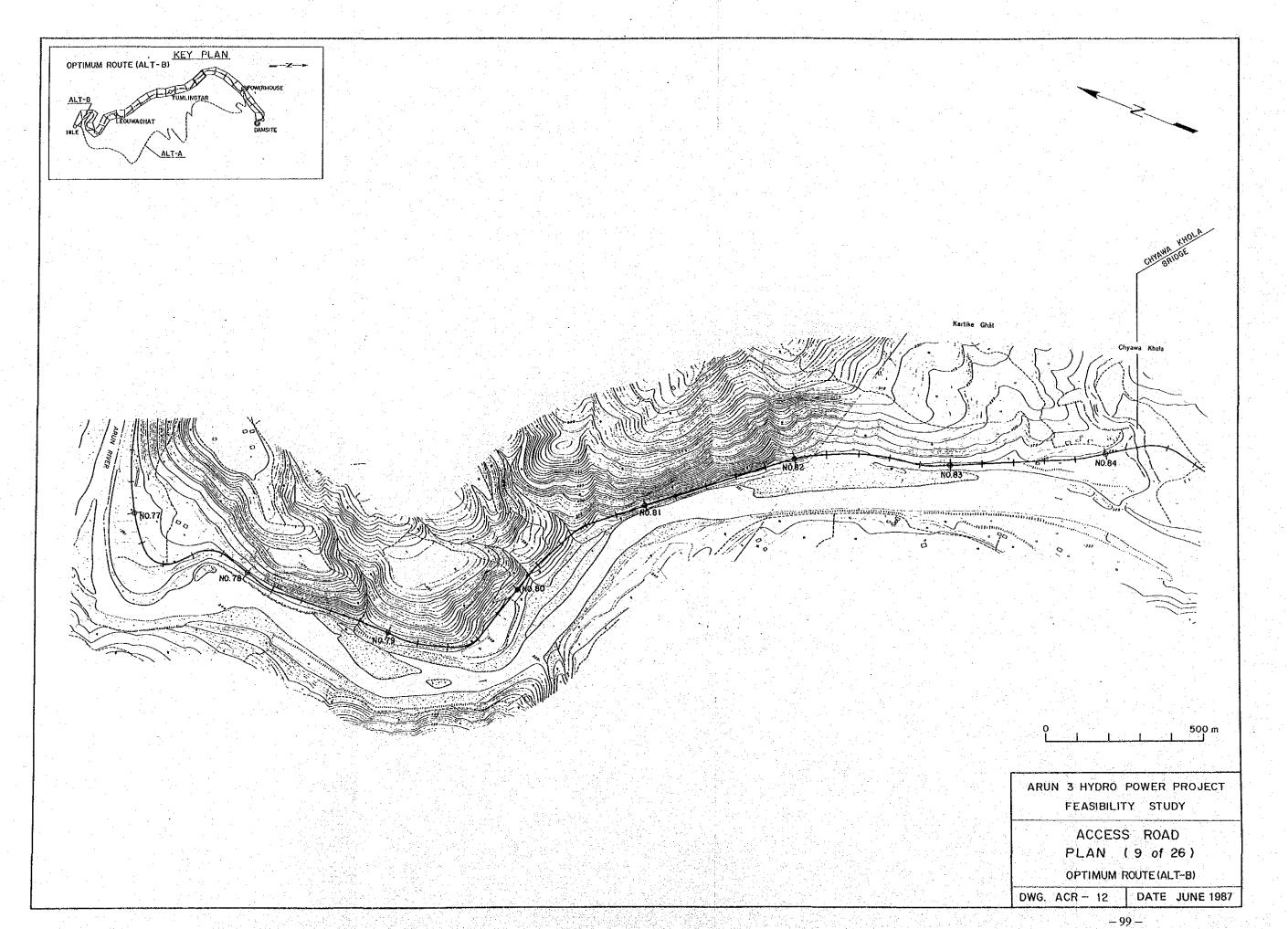
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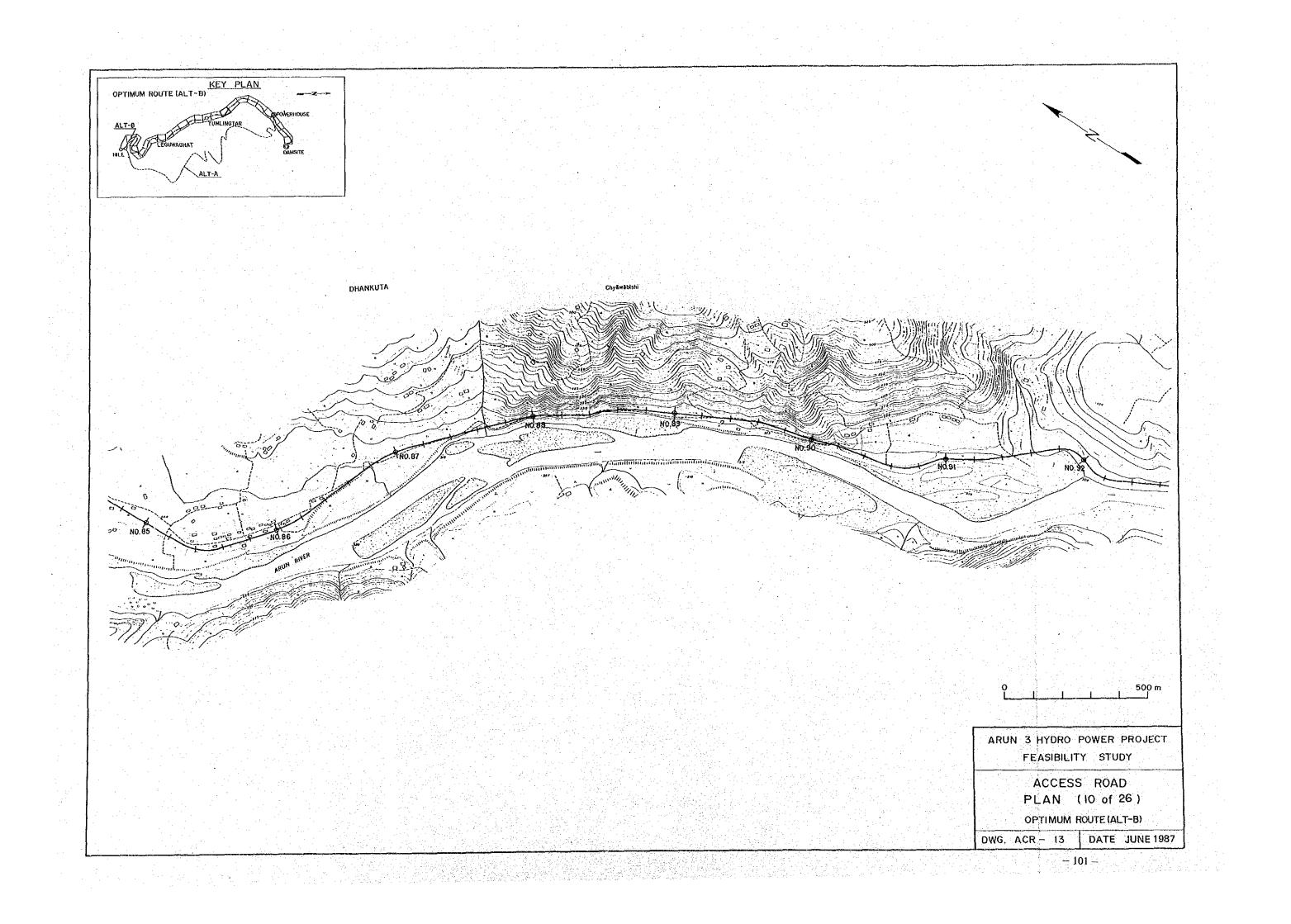


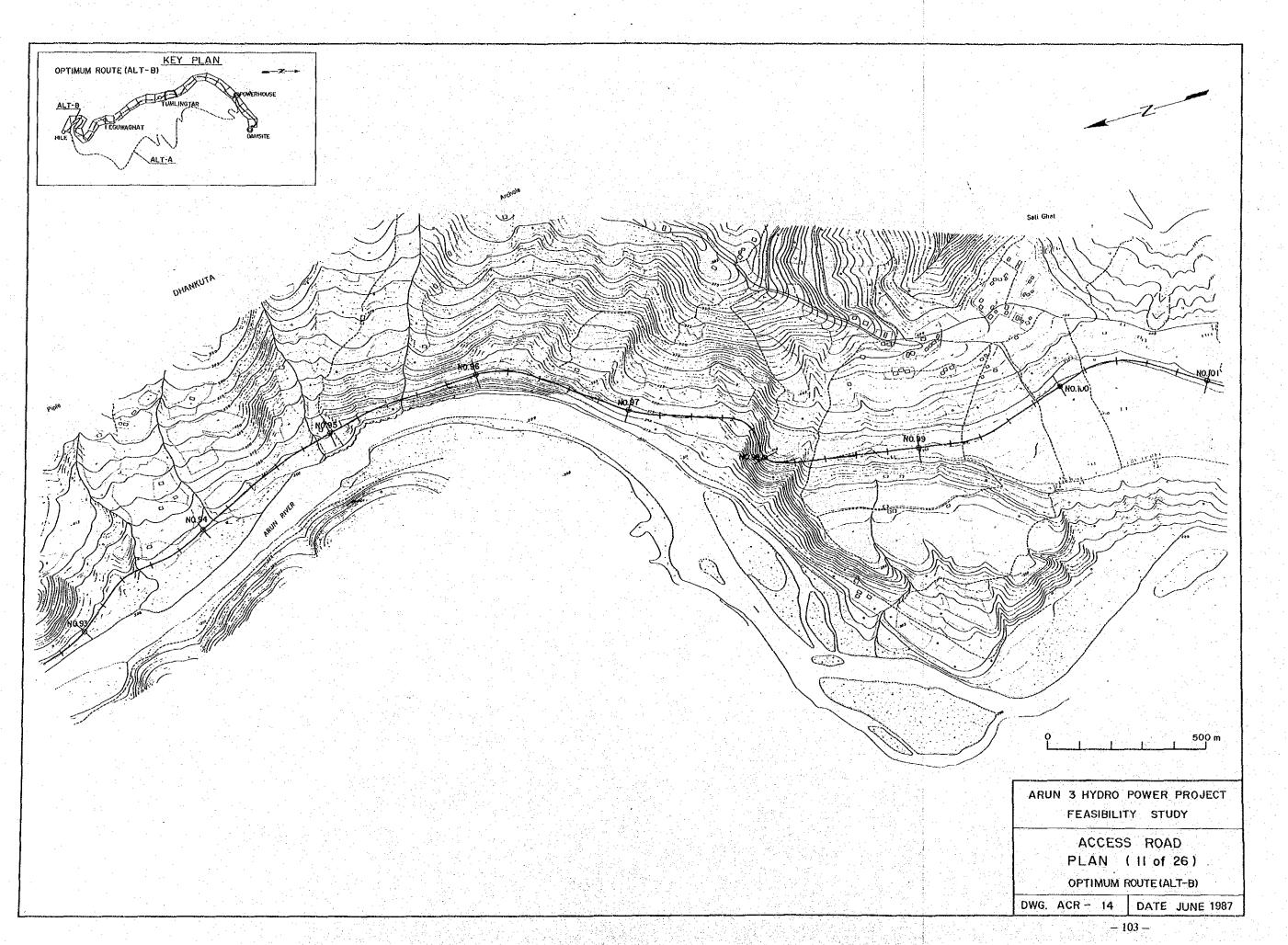


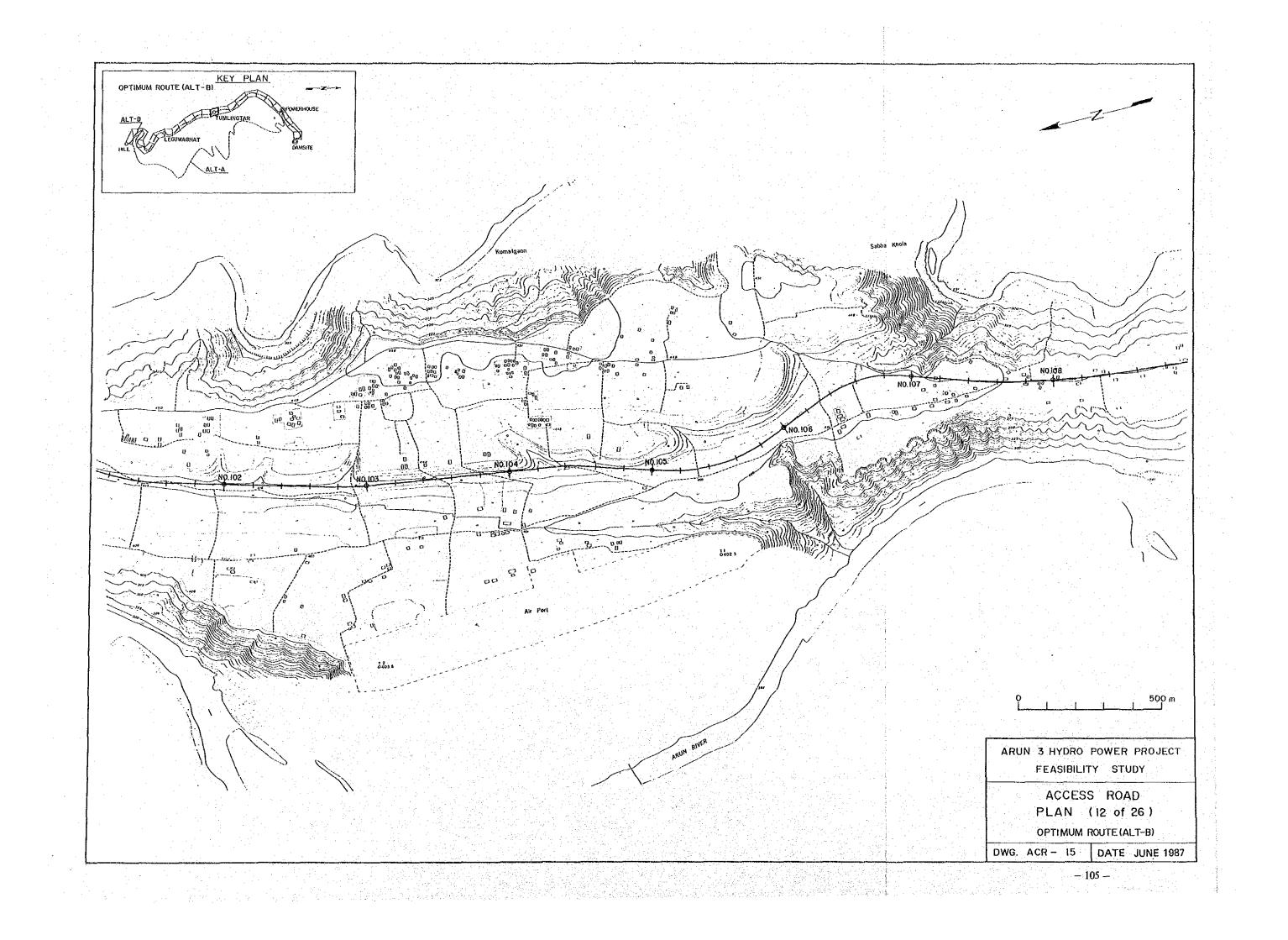


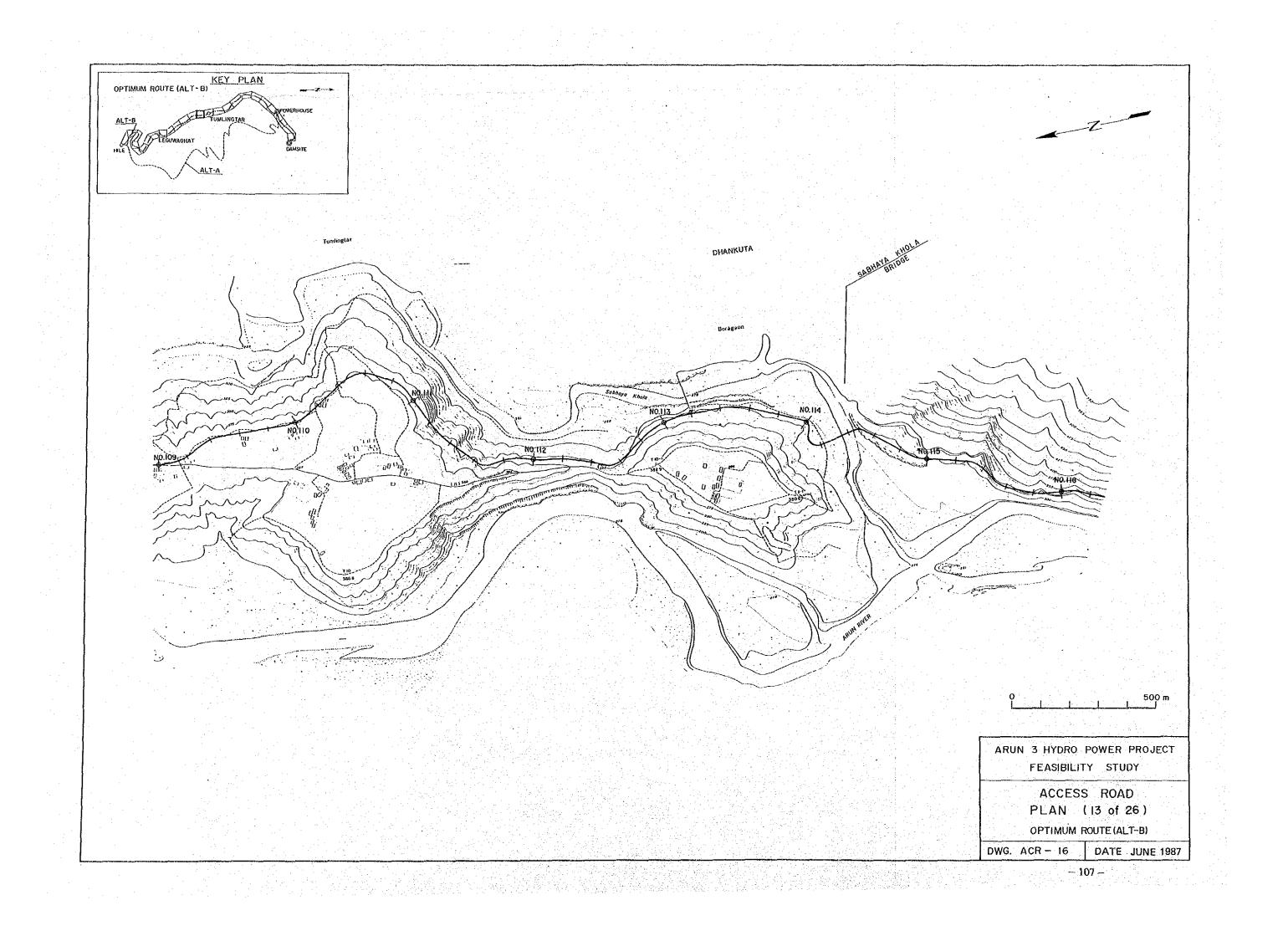


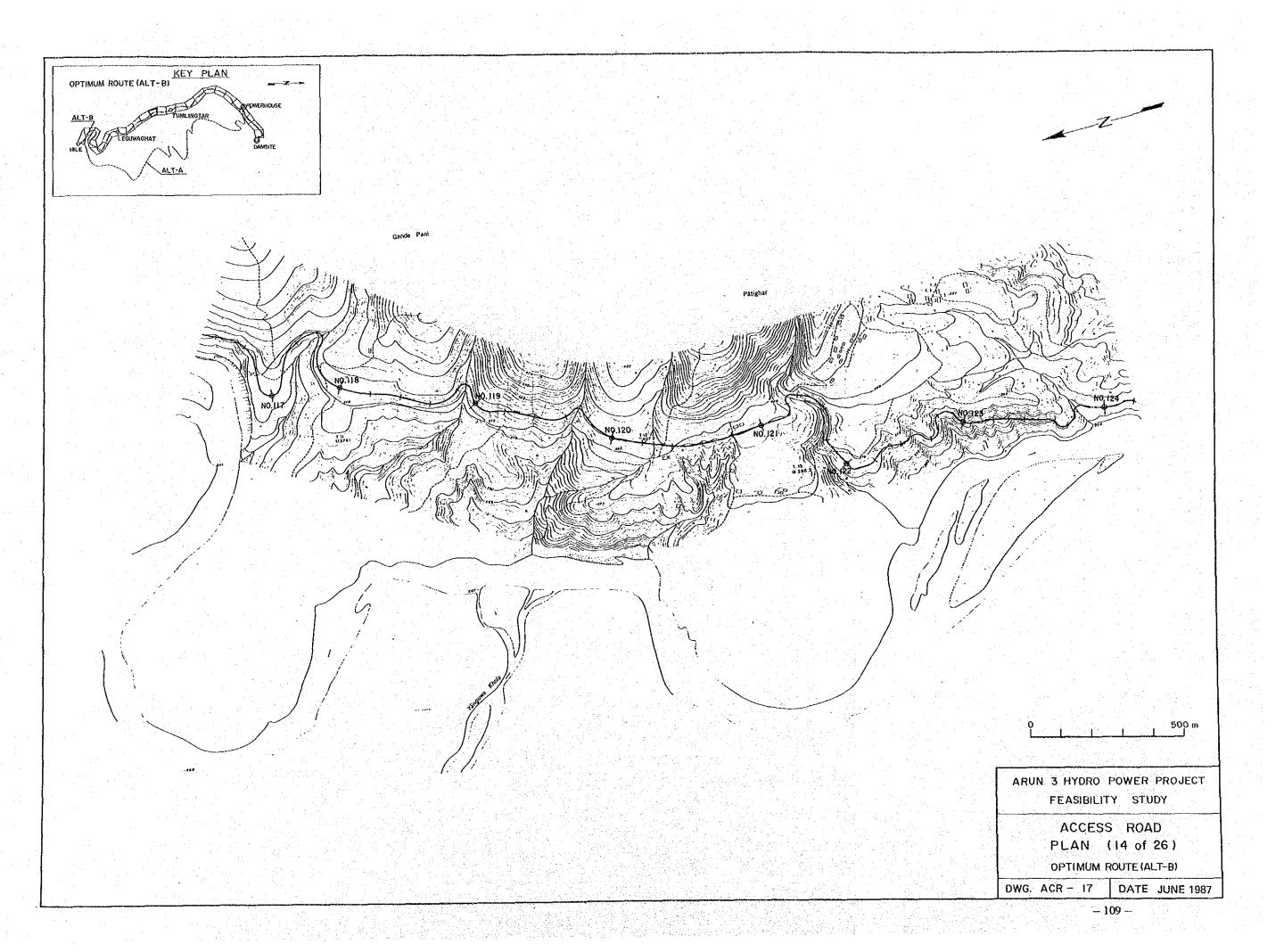


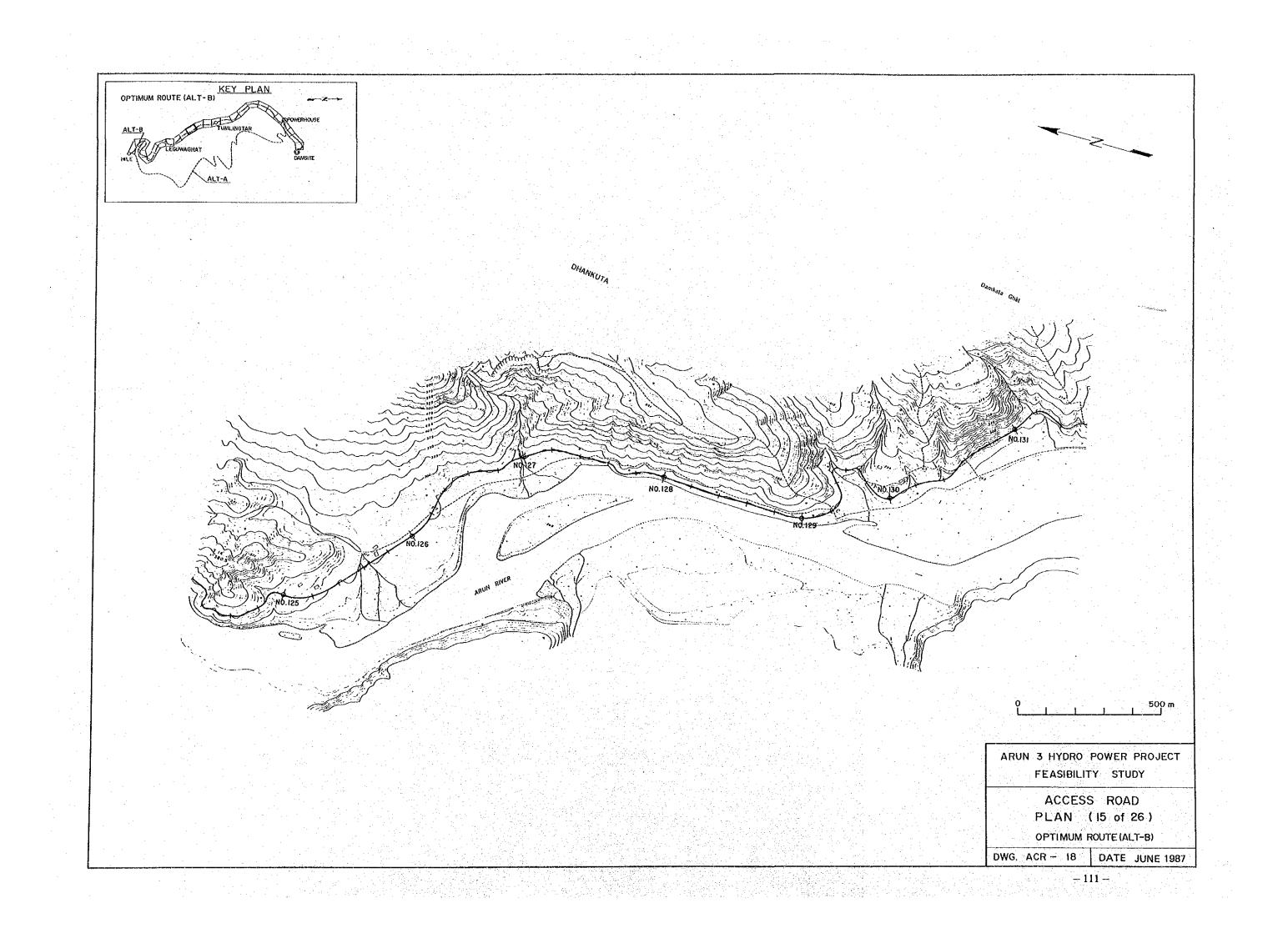


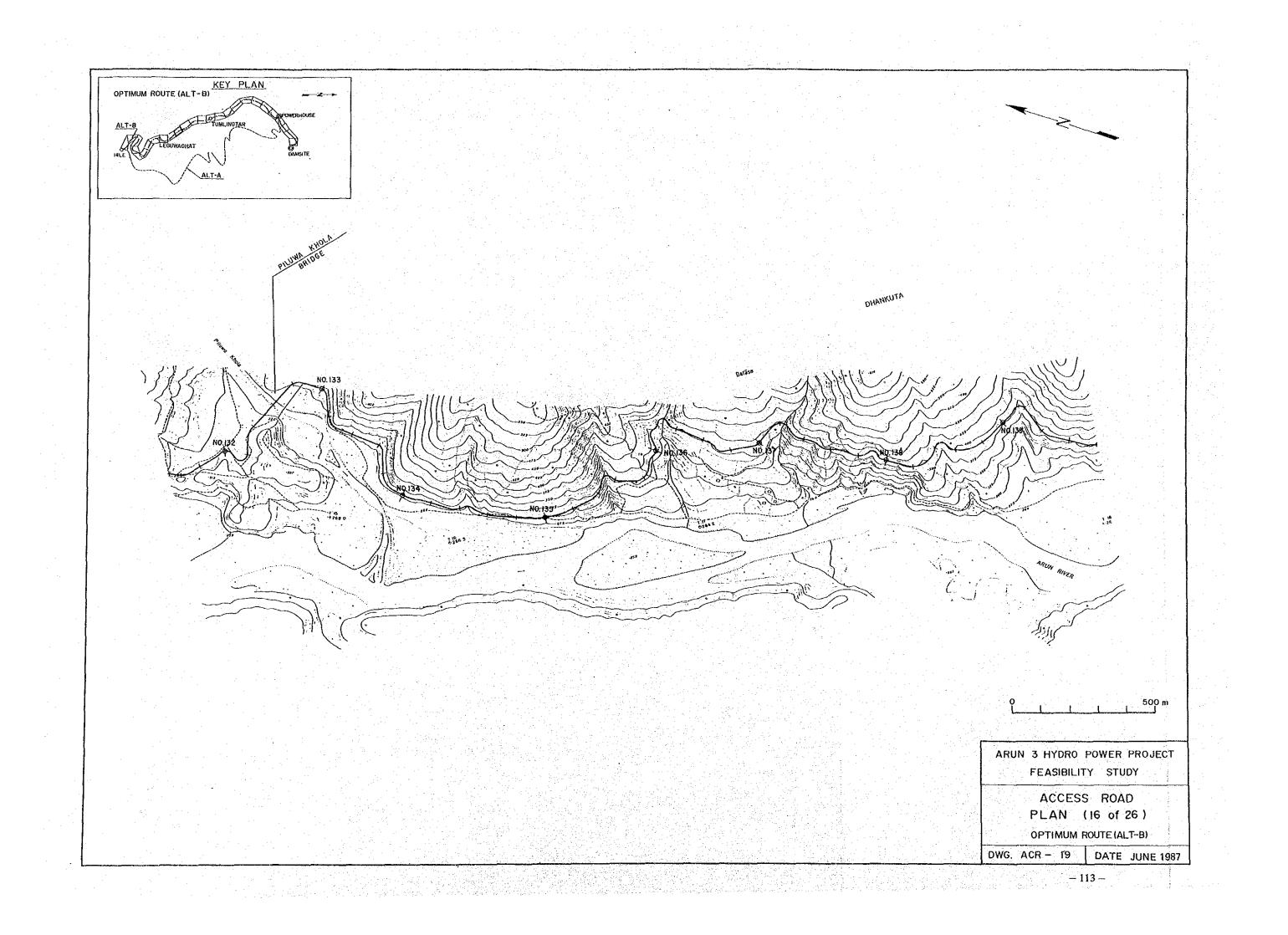


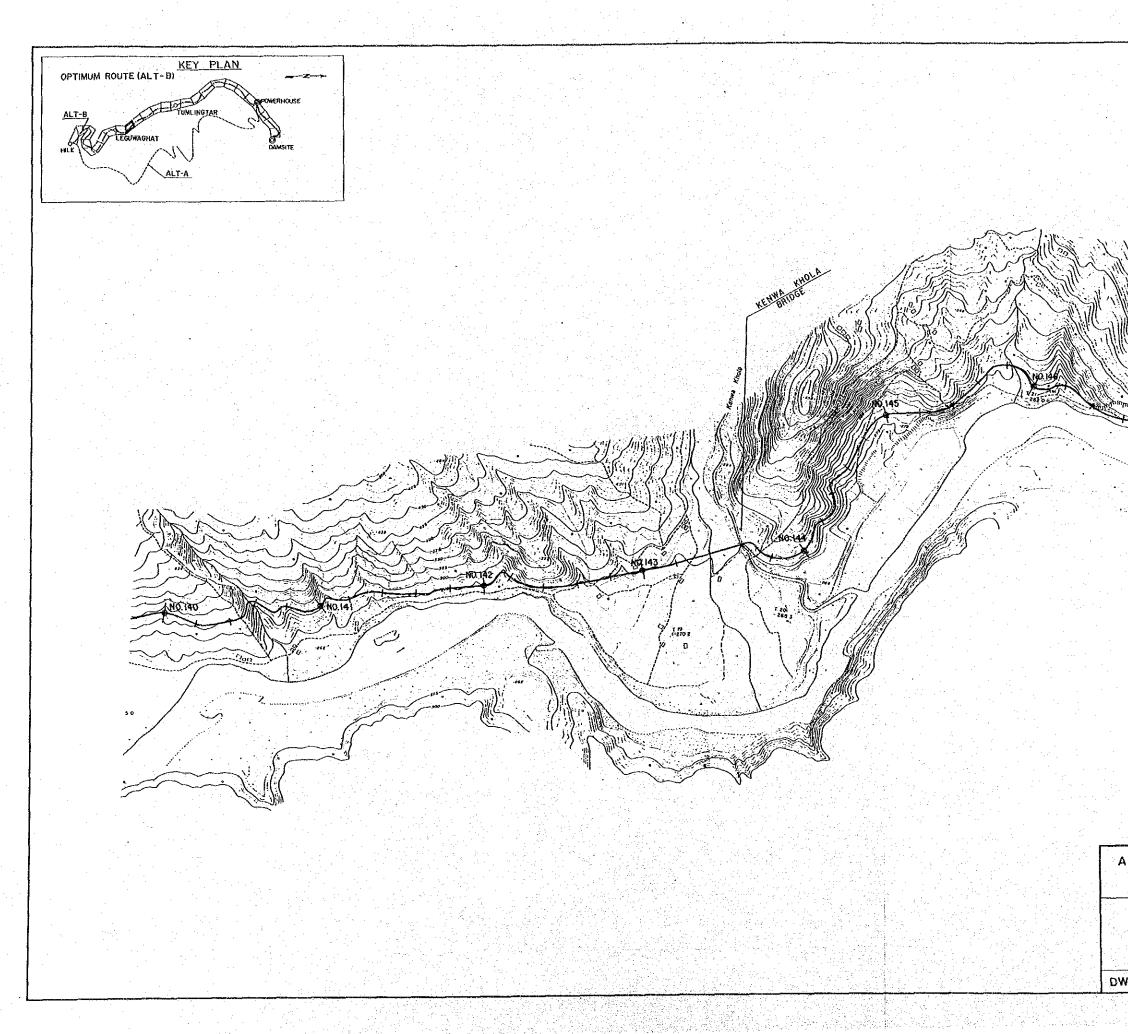






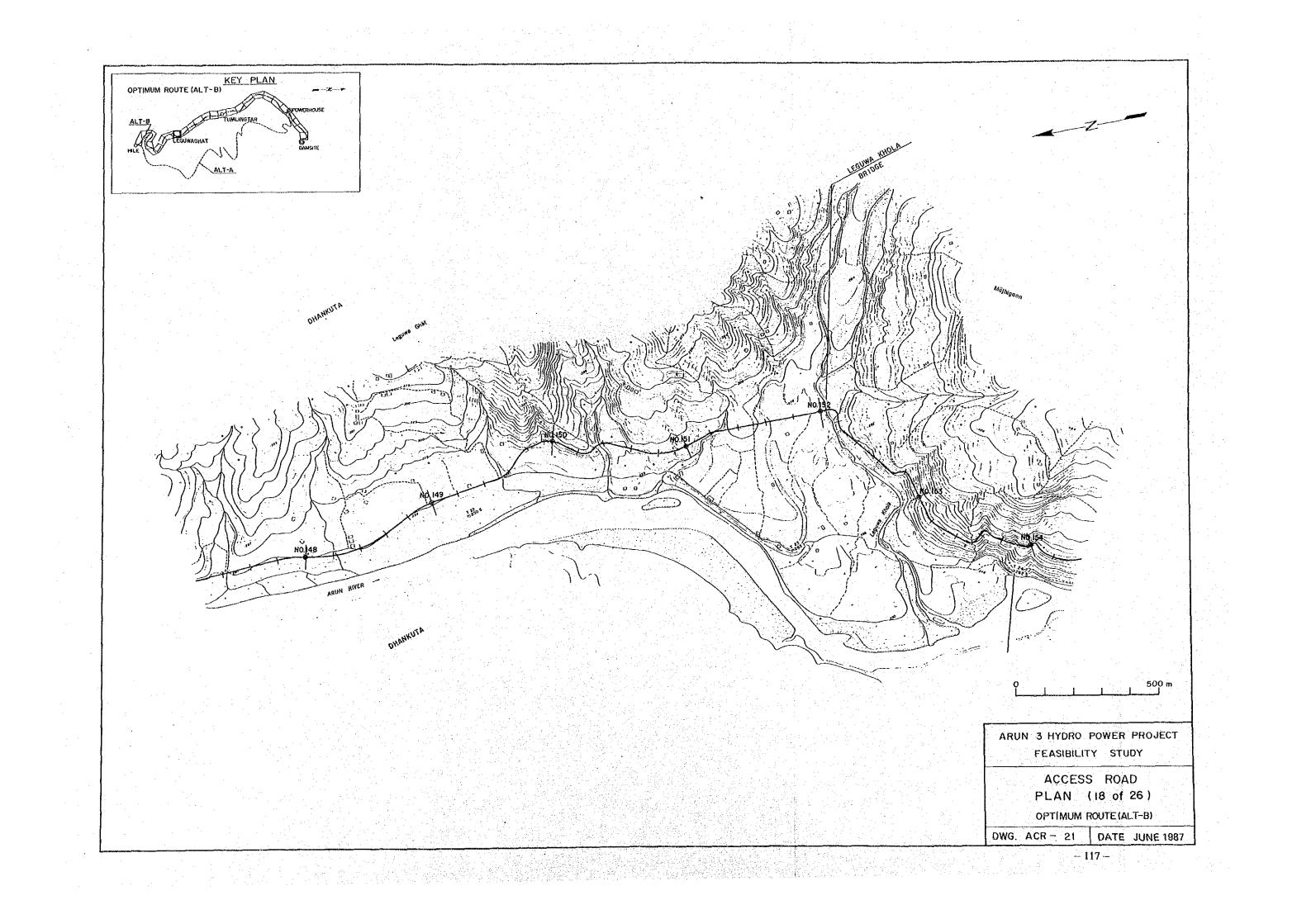


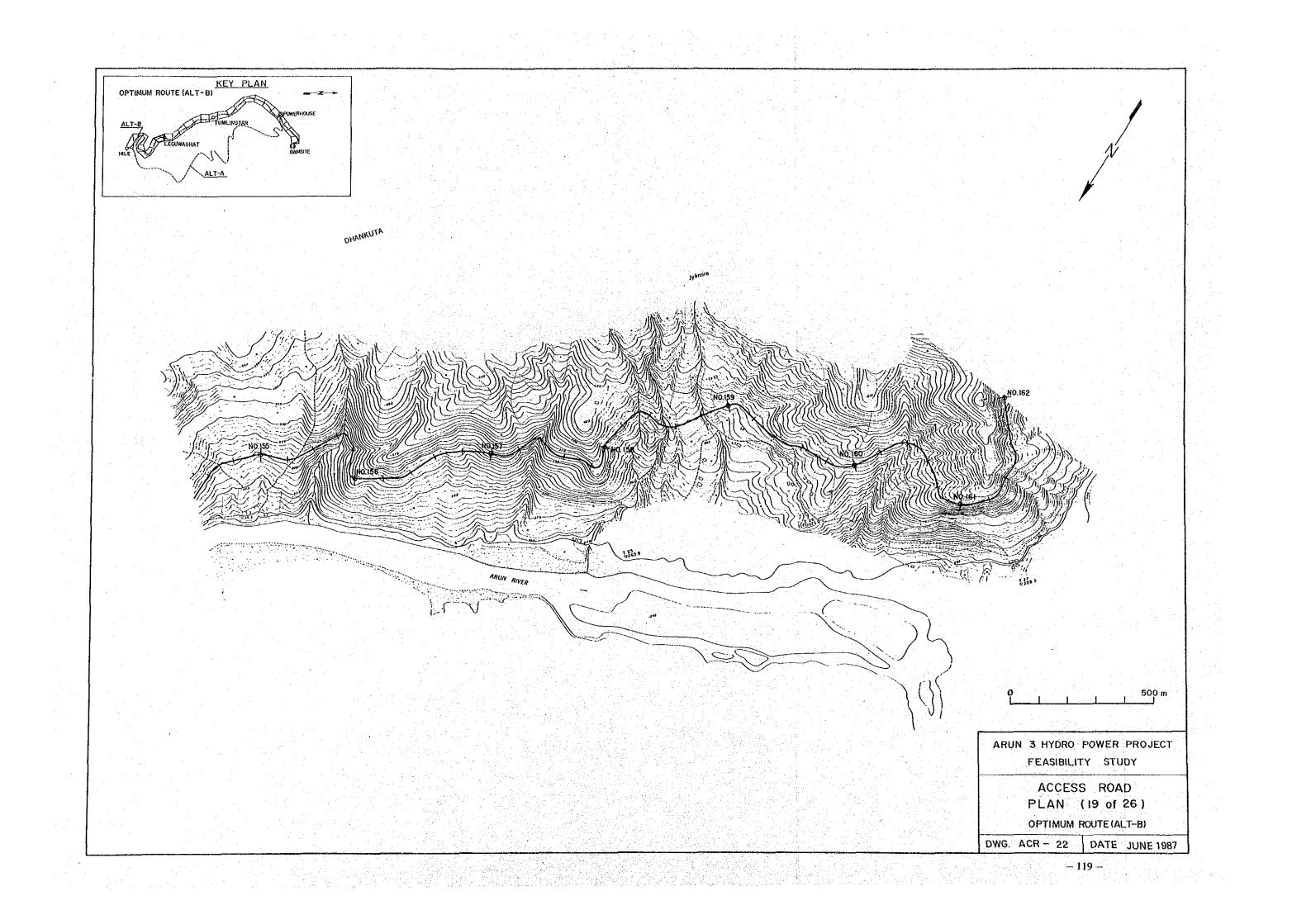


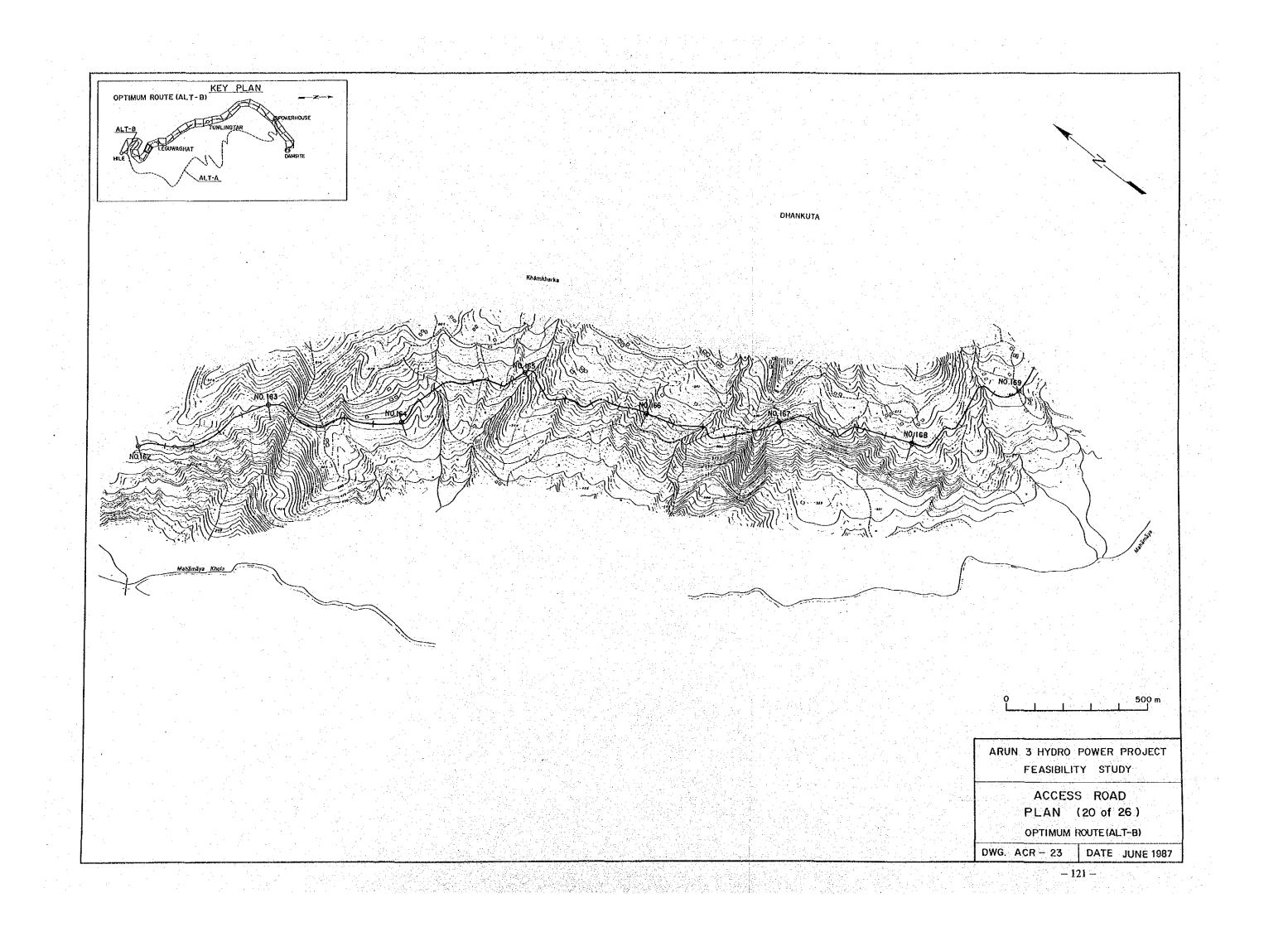


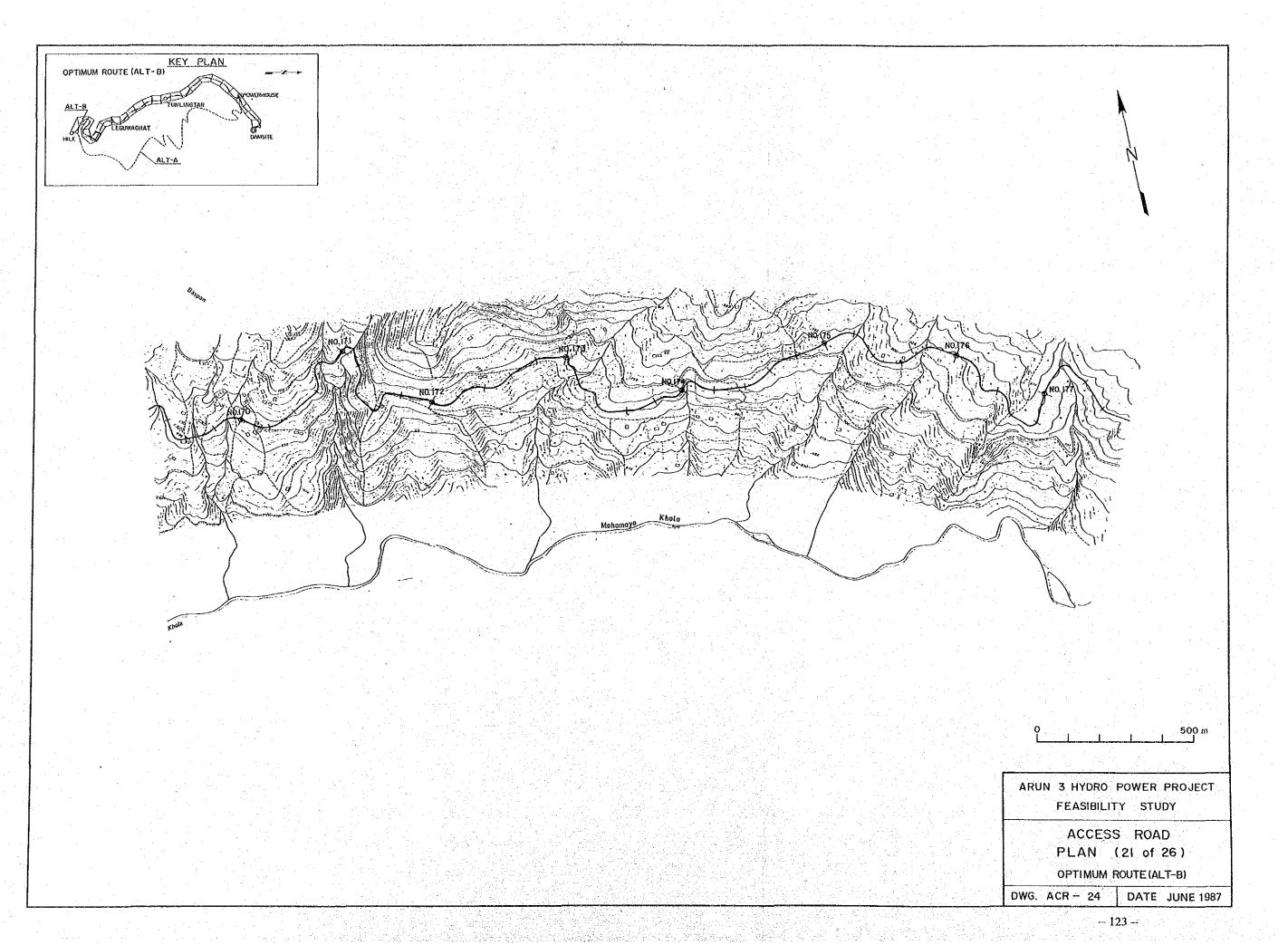
ARUN 3 HYDRO POWER PROJECT FEASIBILITY STUDY ACCESS ROAD PLAN (17 of 26) OPTIMUM ROUTE (ALT-B) DWG. ACR - 20 DATE JUNE 1987 -115 -

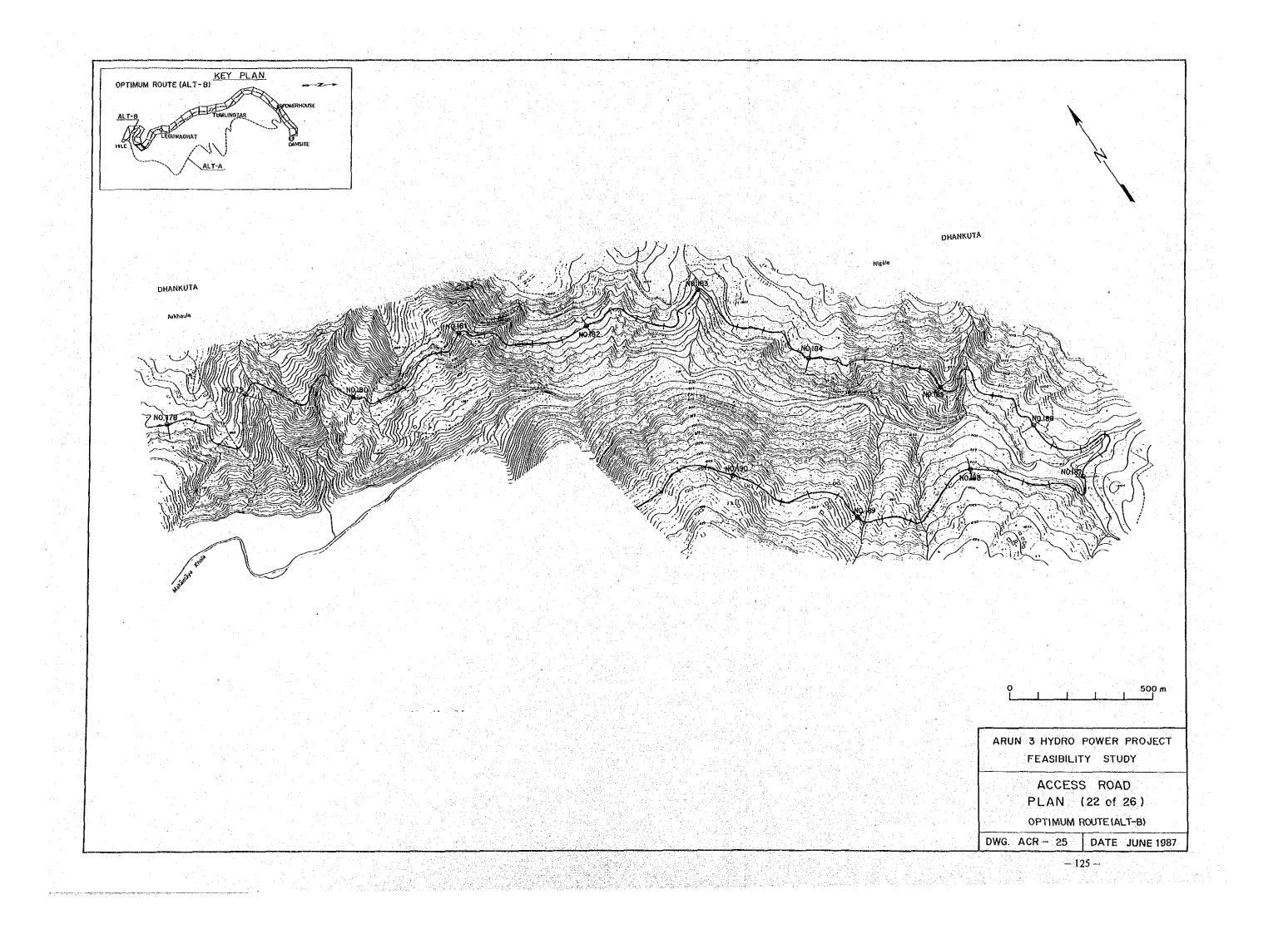
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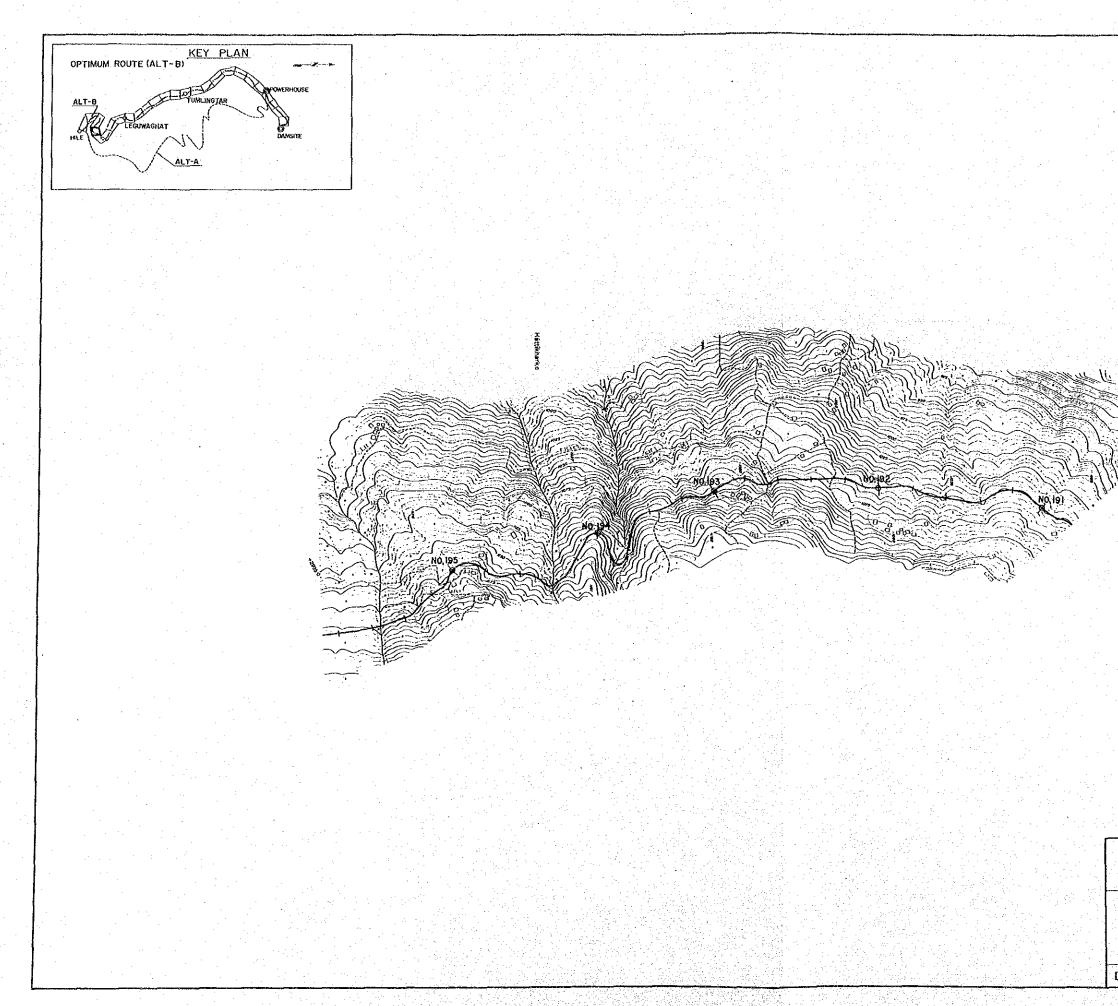




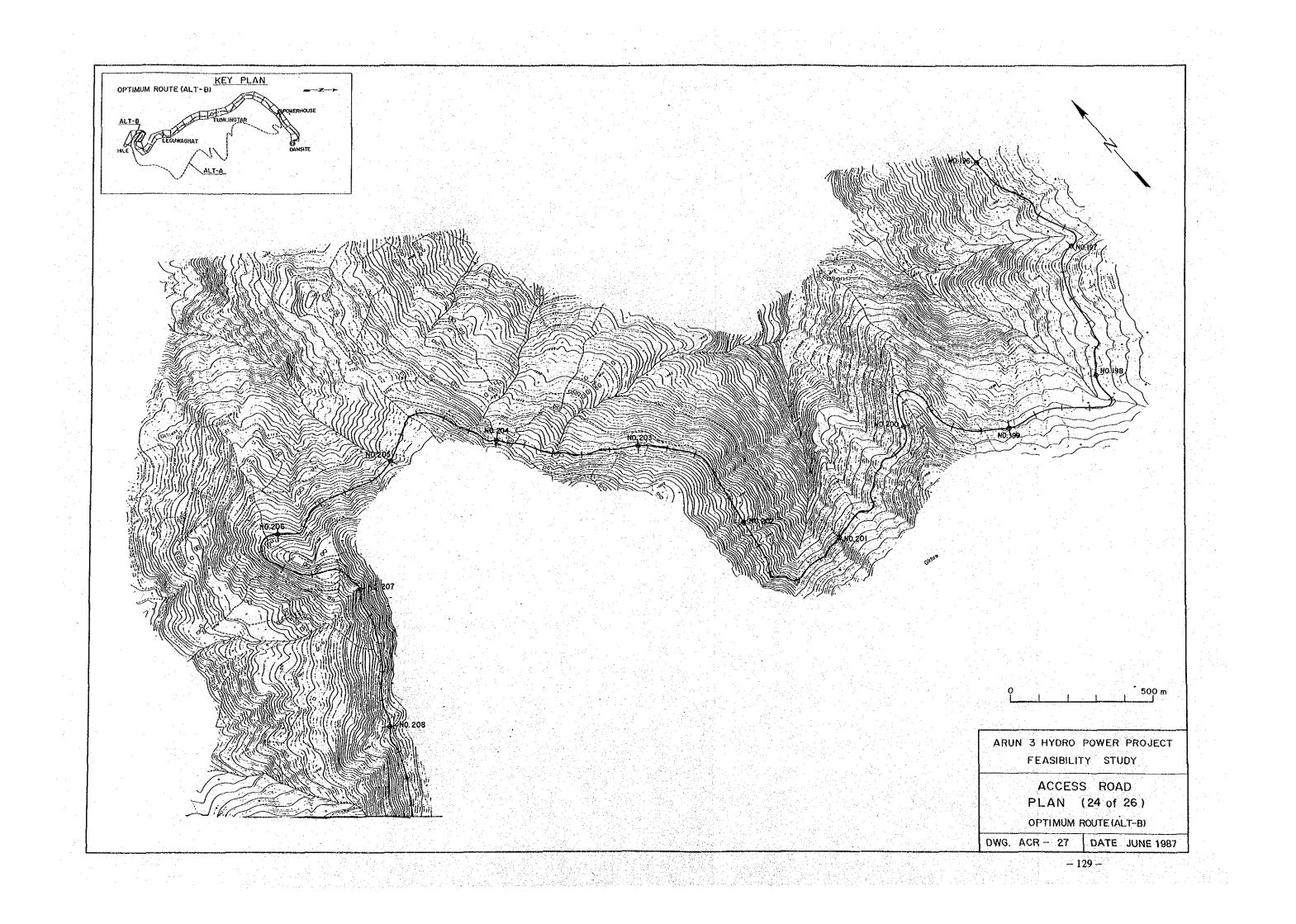


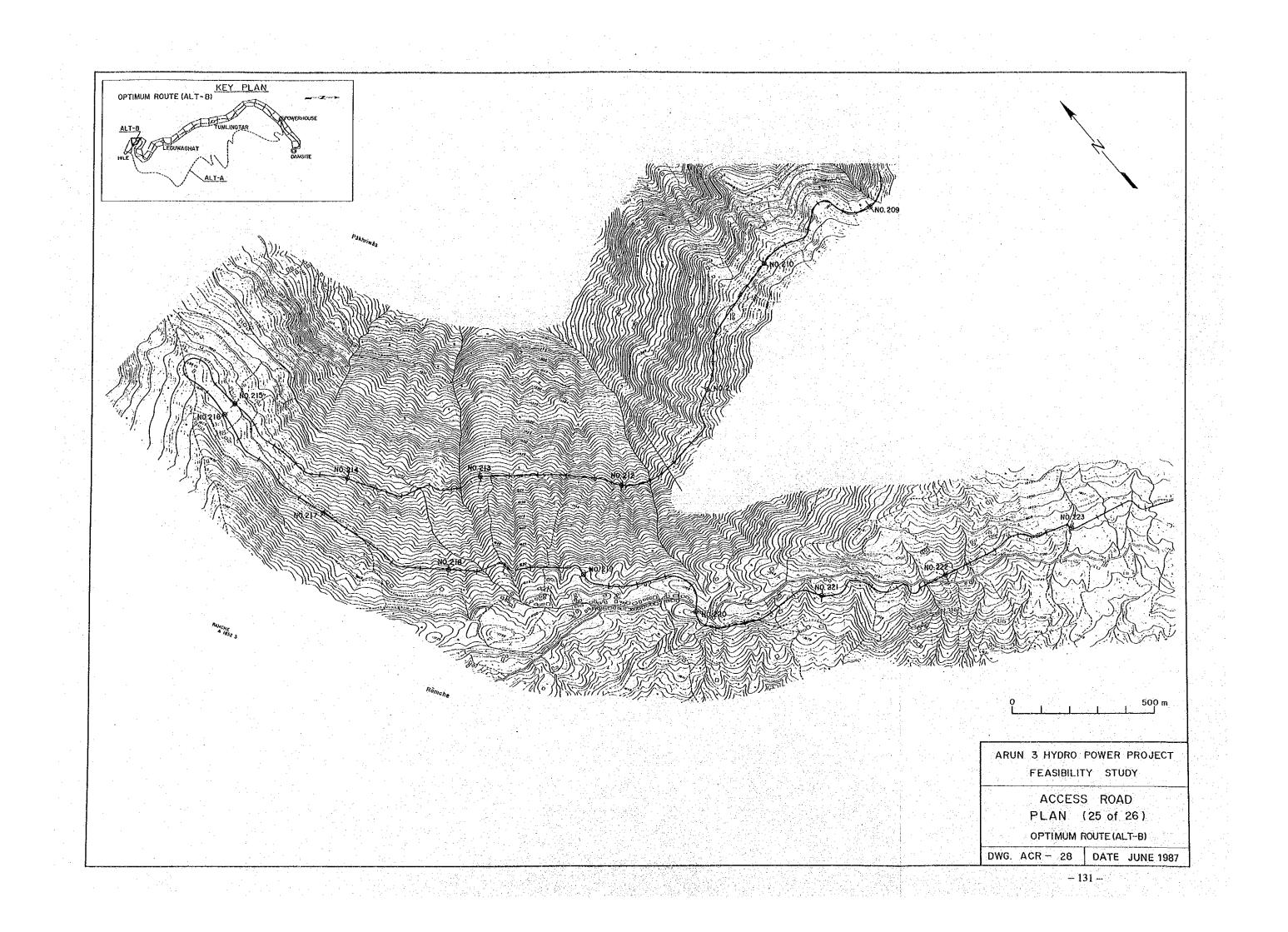


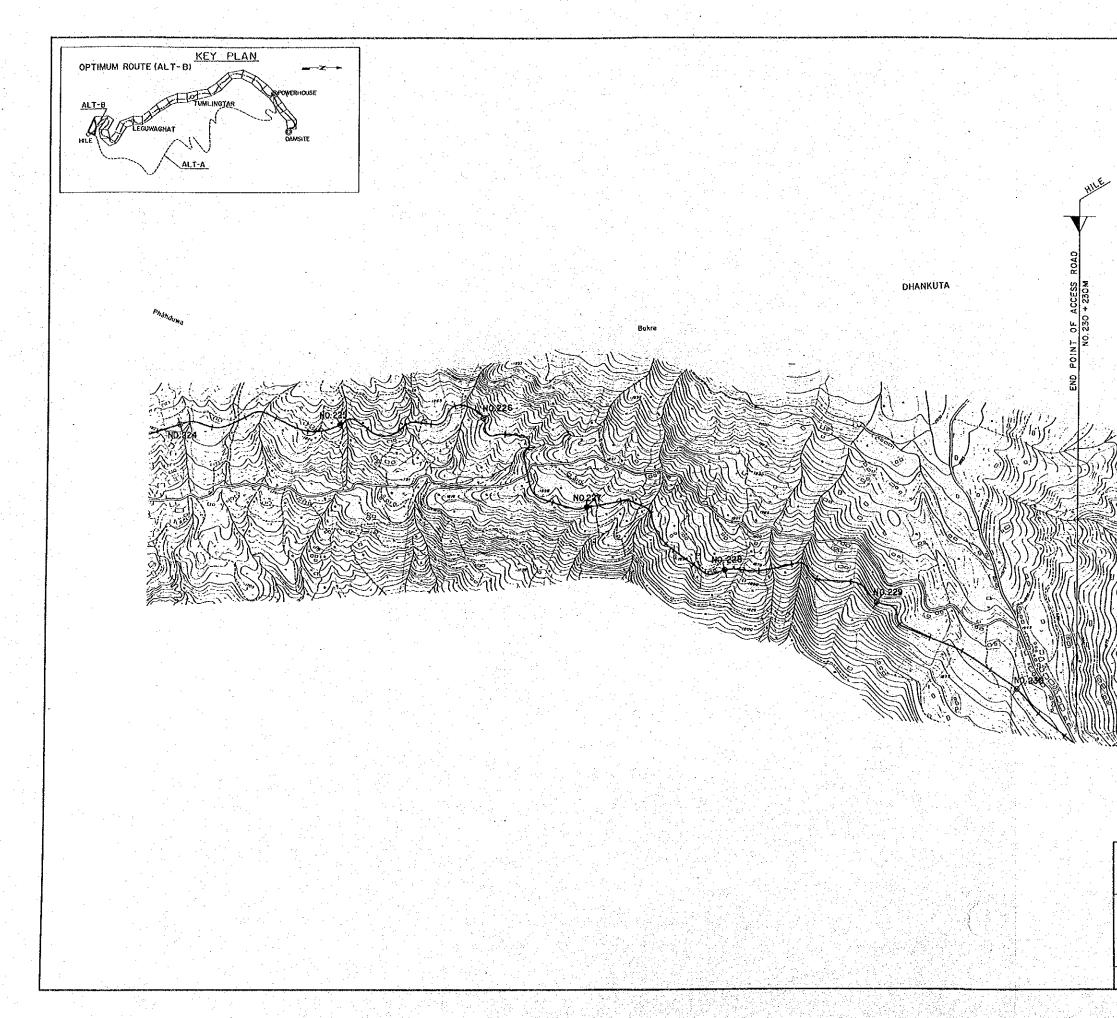




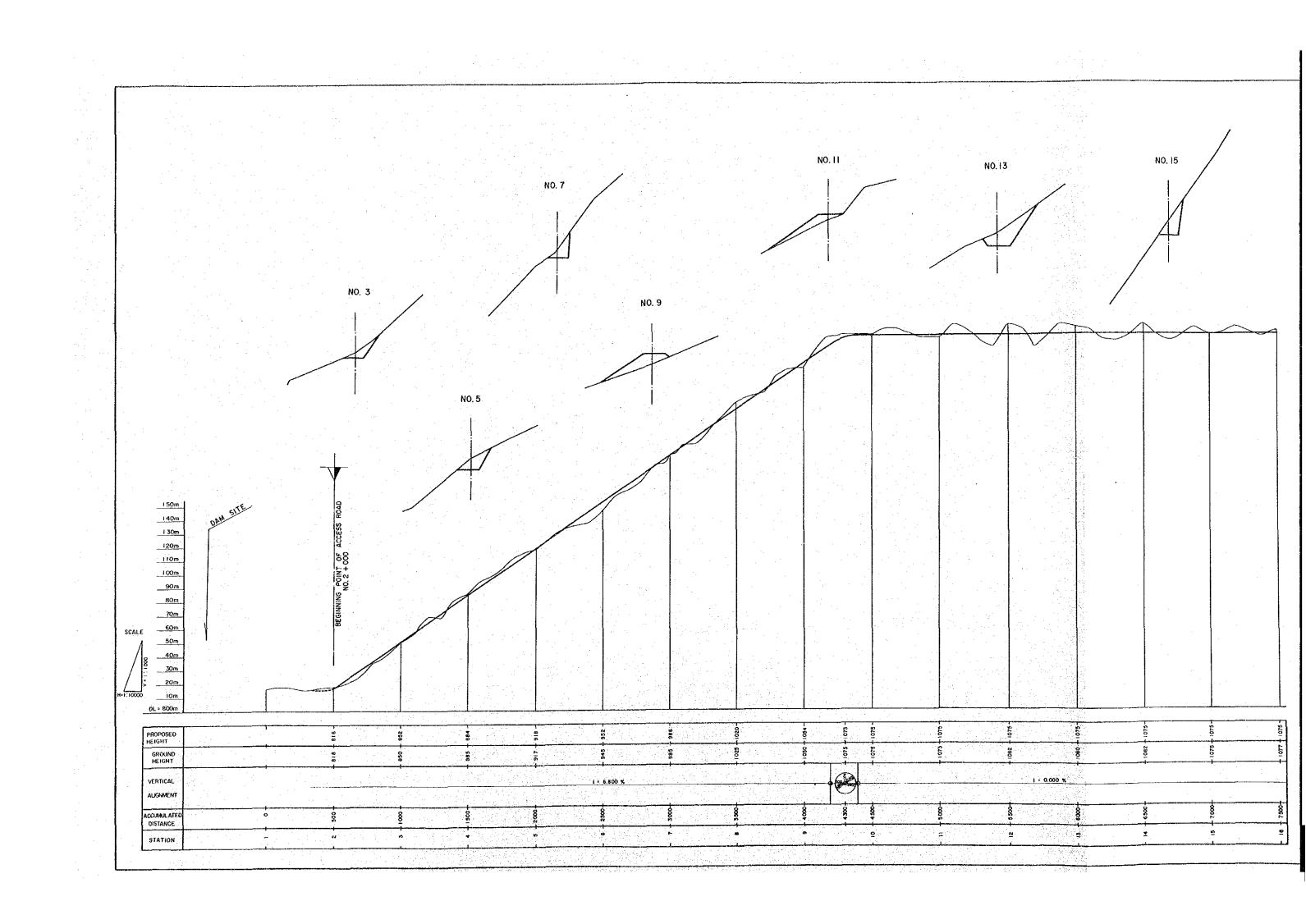
500 m ARUN 3 HYDRO POWER PROJECT FEASIBILITY STUDY ACCESS ROAD PLAN (23 of 26) OPTIMUM ROUTE (ALT-B) DWG ACR - 26 DATE JUNE 1987 - 127 -

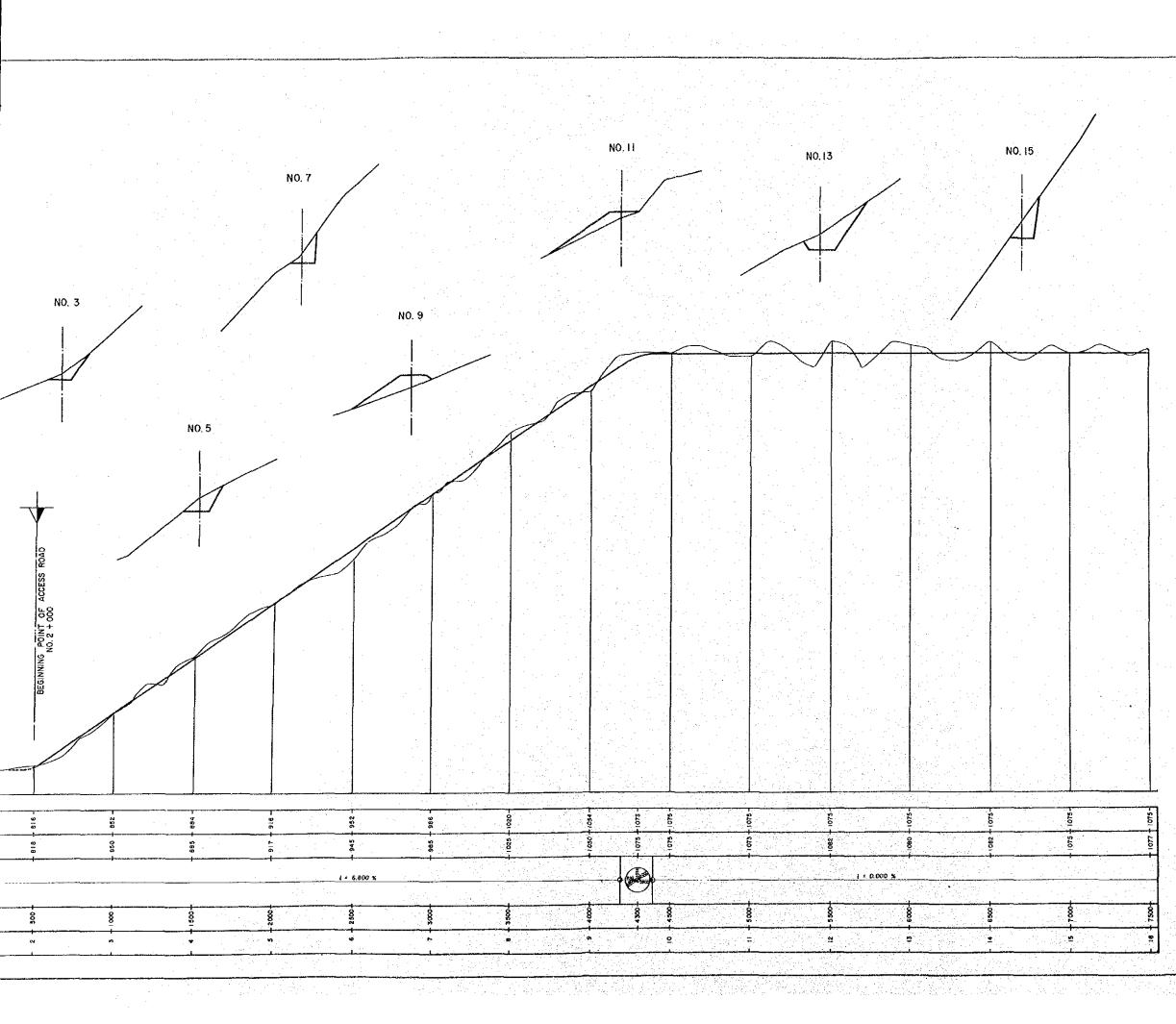




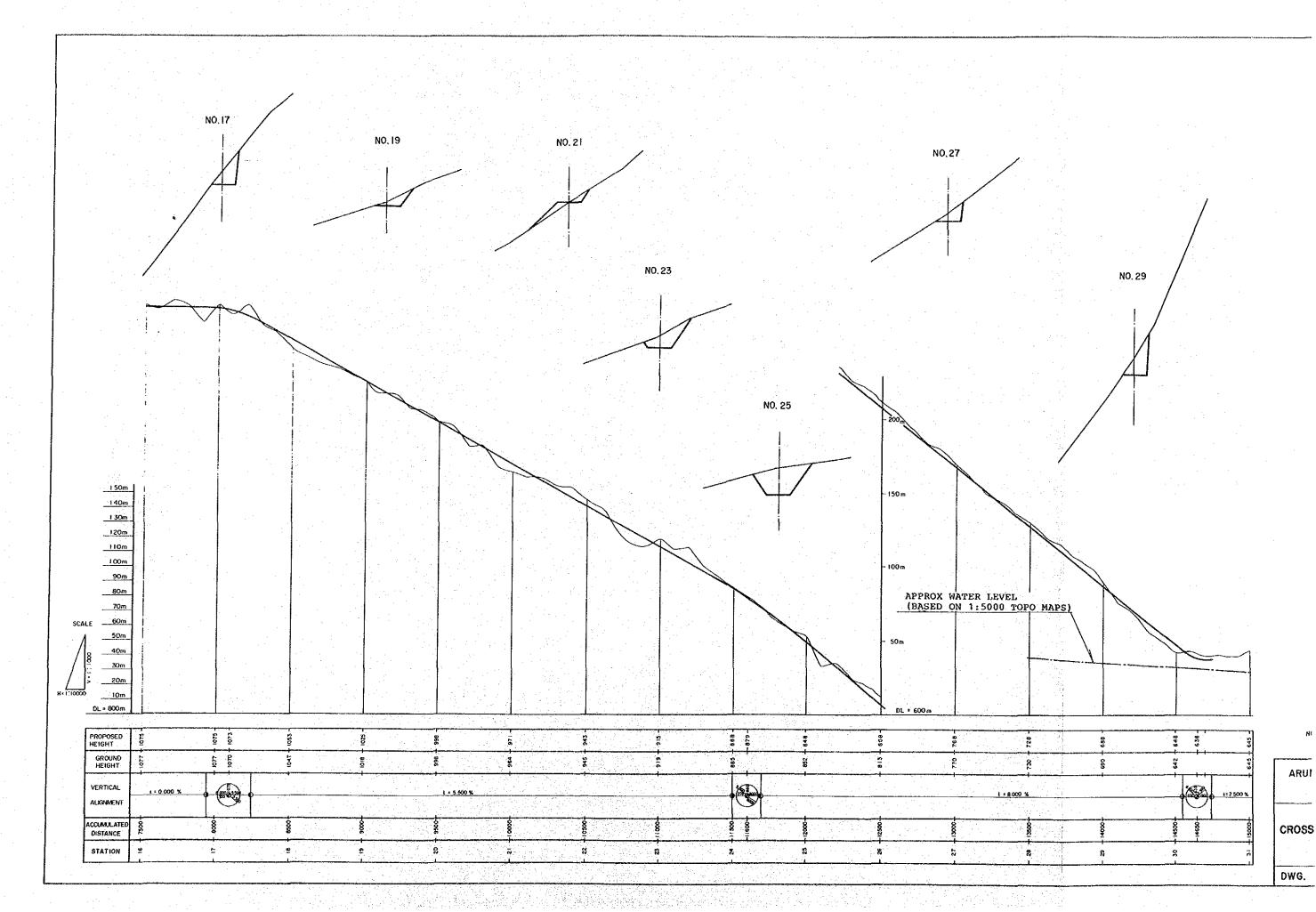


500 m ARUN 3 HYDRO POWER PROJECT FEASIBILITY STUDY ACCESS ROAD PLAN (26 of 26) OPTIMUM ROUTE (ALT-B) DWG. ACR - 29 DATE JUNE 1987 - 133 -





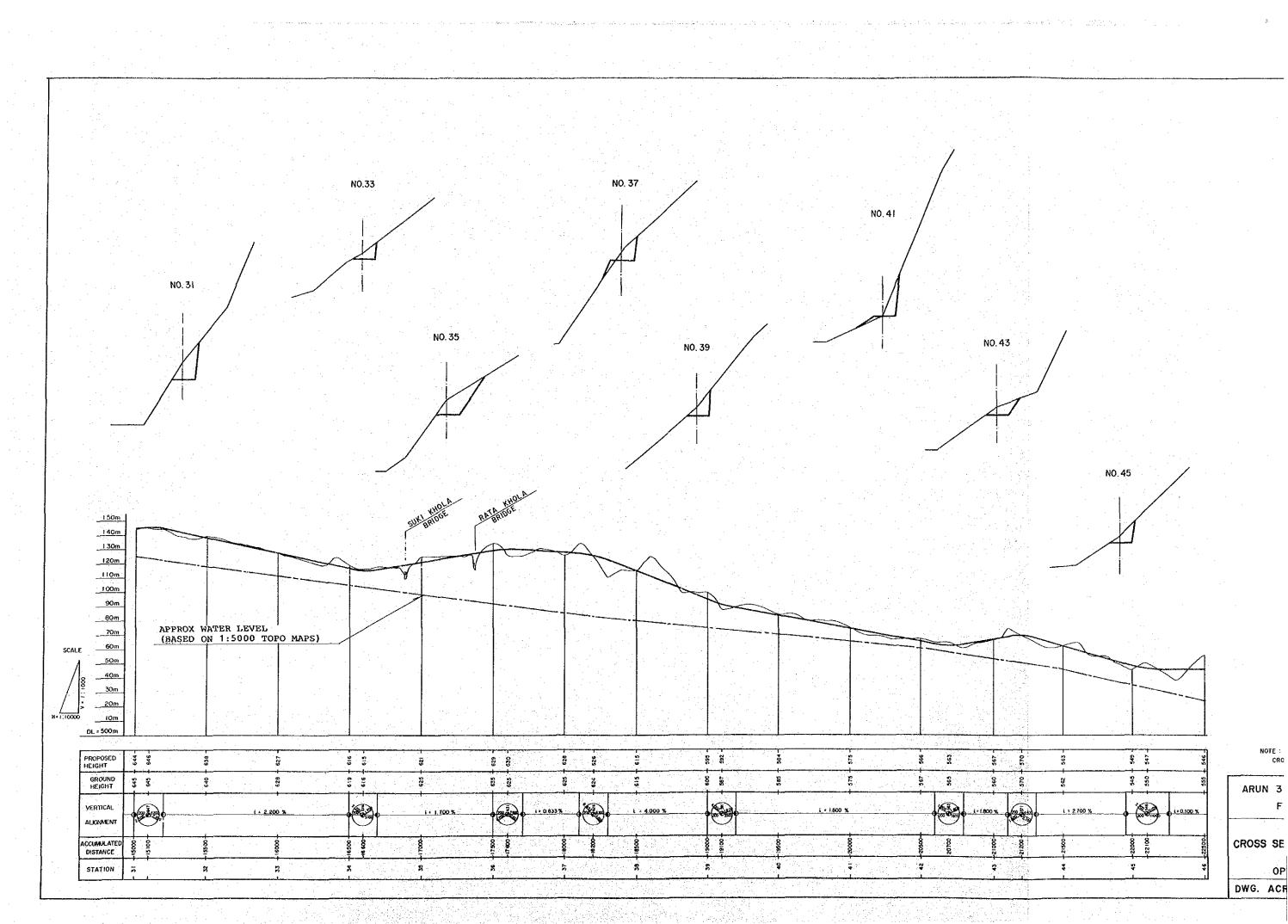
ARUN 3 HYDRO	POWER PROJECT
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	ND PROFILE (1 of 16)
	~ No. 16
	OUTE (ALT-B)
DWG. ACR - 30	DATE JUNE 1987

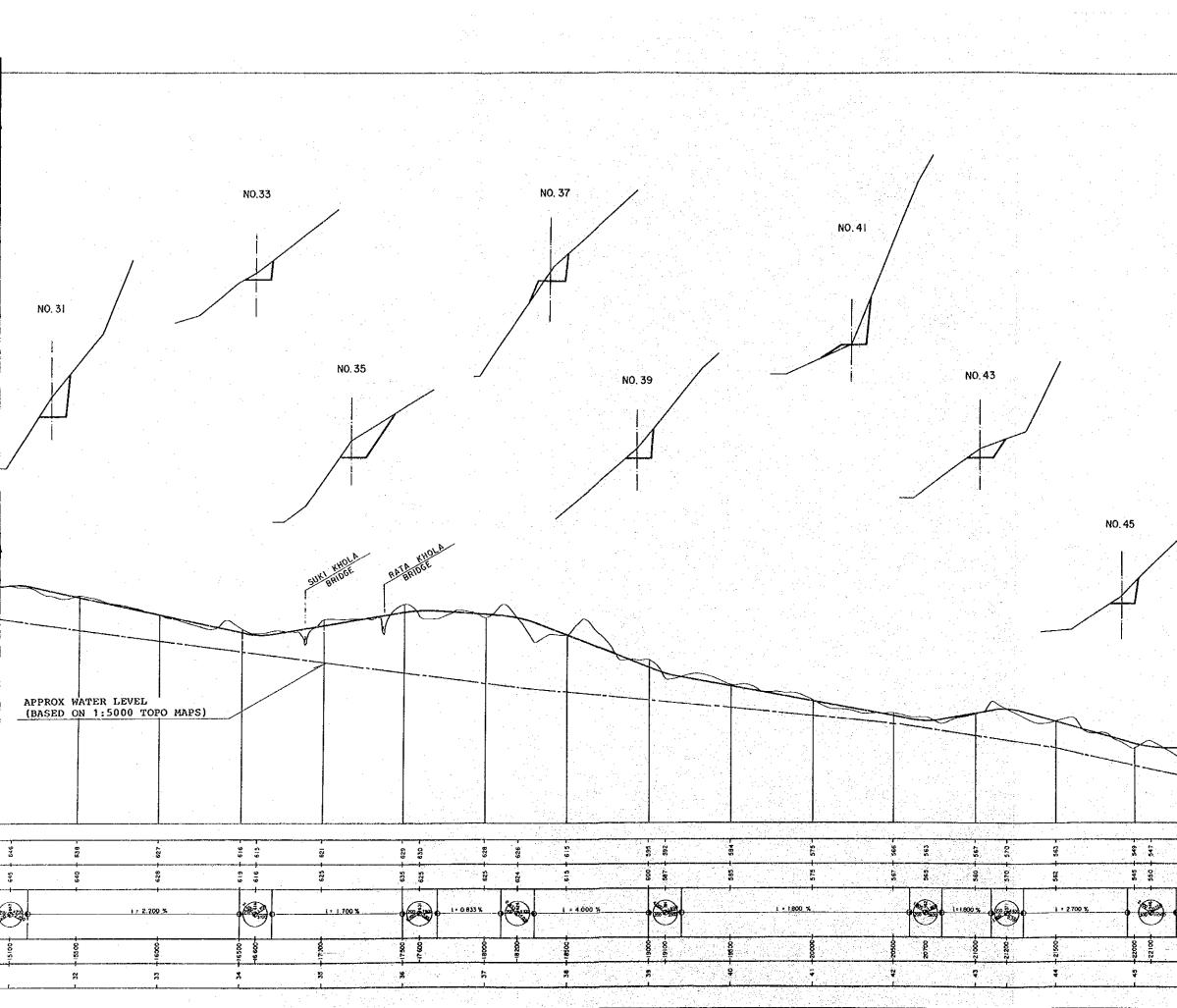


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____ NOTE: CROSS SECTION SCALE: 1:500 645 645 ARUN 3 HYDRO POWER PROJECT ____ FEASIBILITY STUDY 1=2 500 % ACCESS ROAD -15000-CROSS SECTION AND PROFILE (2 of 16) - i No. 16 ~ No. 31 OPTIMUM ROUTE (ALT-B) DWG. ACR - 31 DATE JUNE 1987 - 137 -





NOTE : CROSS SECTION SCALE : 1:500 ARUN 3 HYDRO POWER PROJECT FEASIBILITY STUDY ACCESS ROAD CROSS SECTION AND PROFILE (3 of 16) No. 31 \sim No. 46 OPTIMUM ROUTE (ALT-B) DWG. ACR - 32 DATE JUNE 1987 - 139 -