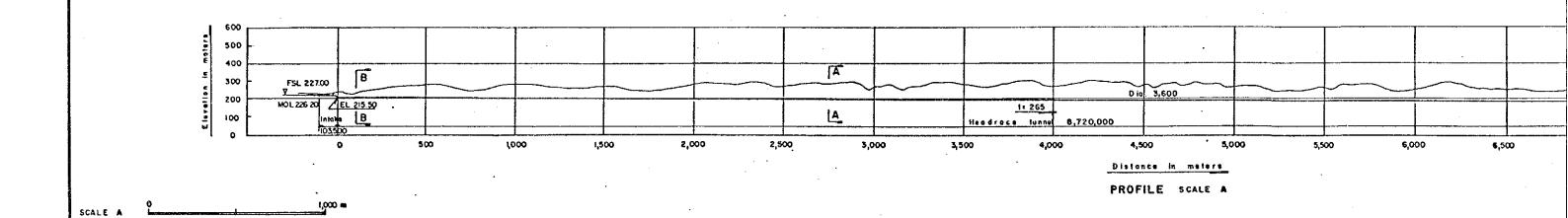
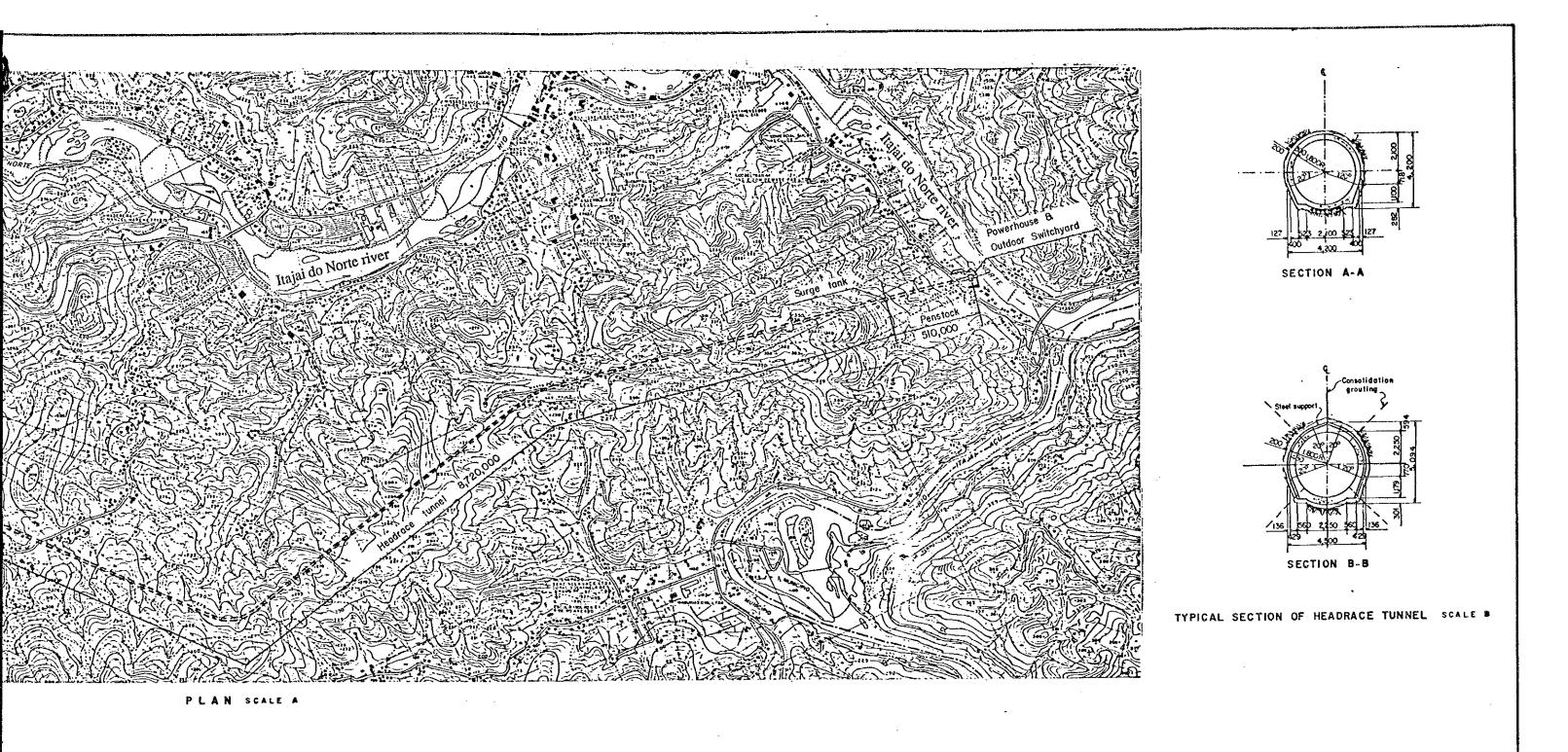


PLAN SCALE A

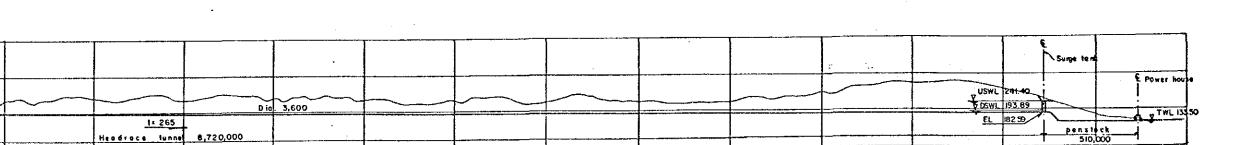


SCALE 8



7,000

8,000



€,500

6,000

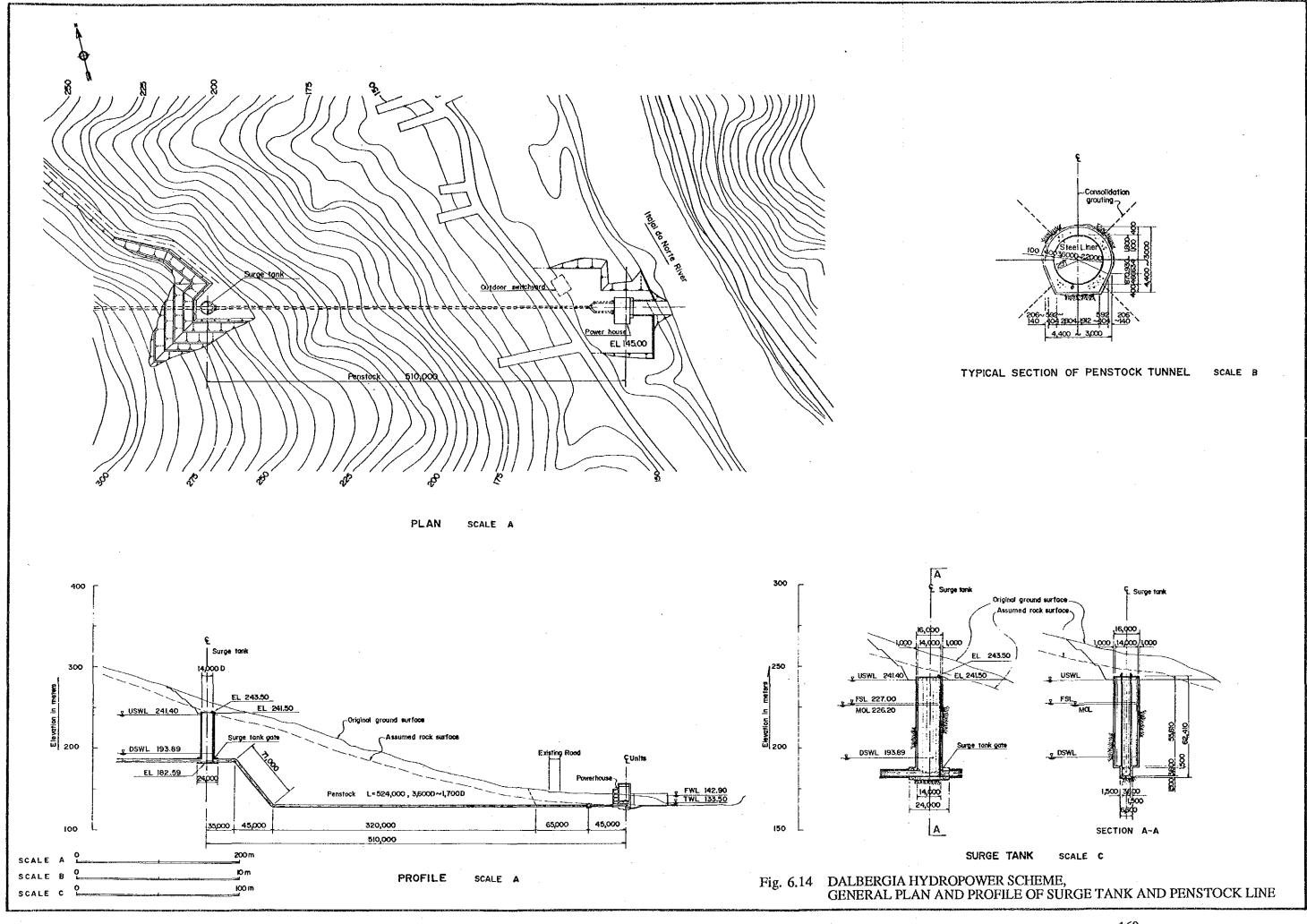
5,500

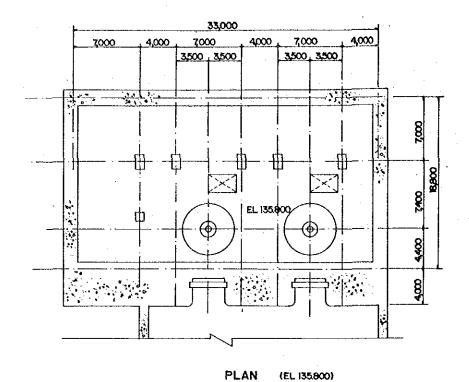
PROFILE SCALE A

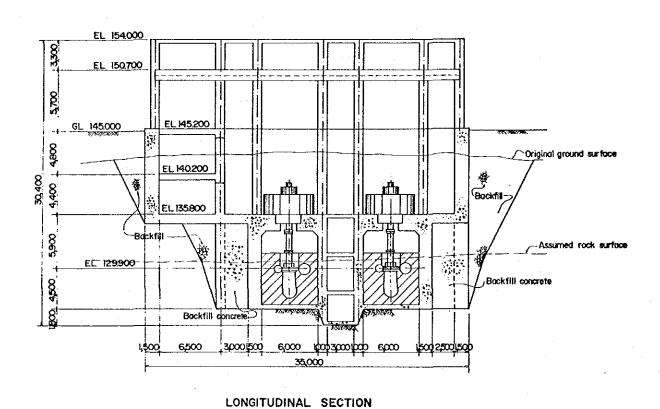
3,000

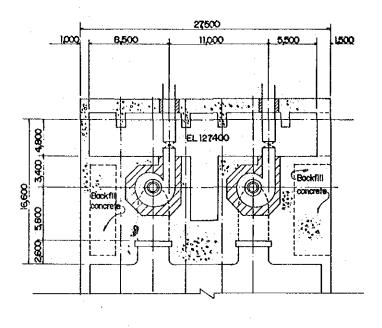
3,500

Fig. 6.13 DALBERGIA HYDROPOWER SCHEME, GENERAL PLAN AND PROFILE OF WATERWAY









PLAN (EL 129.900)

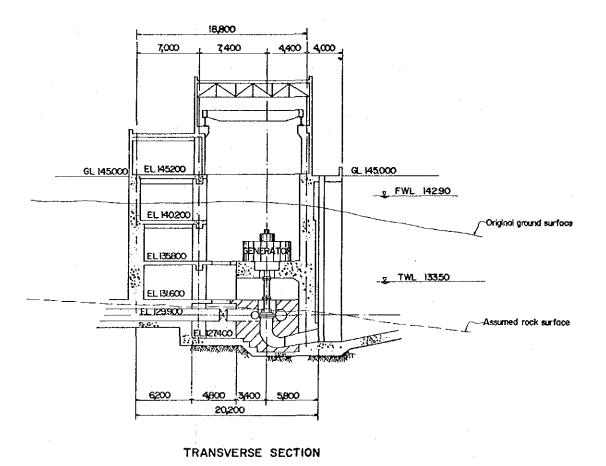
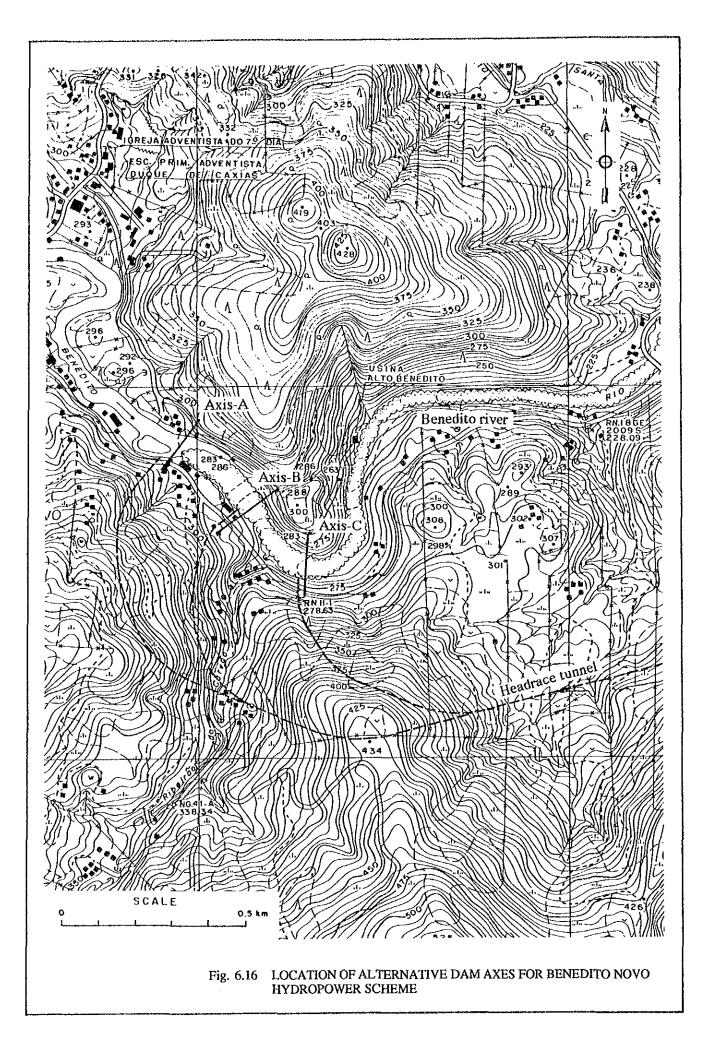
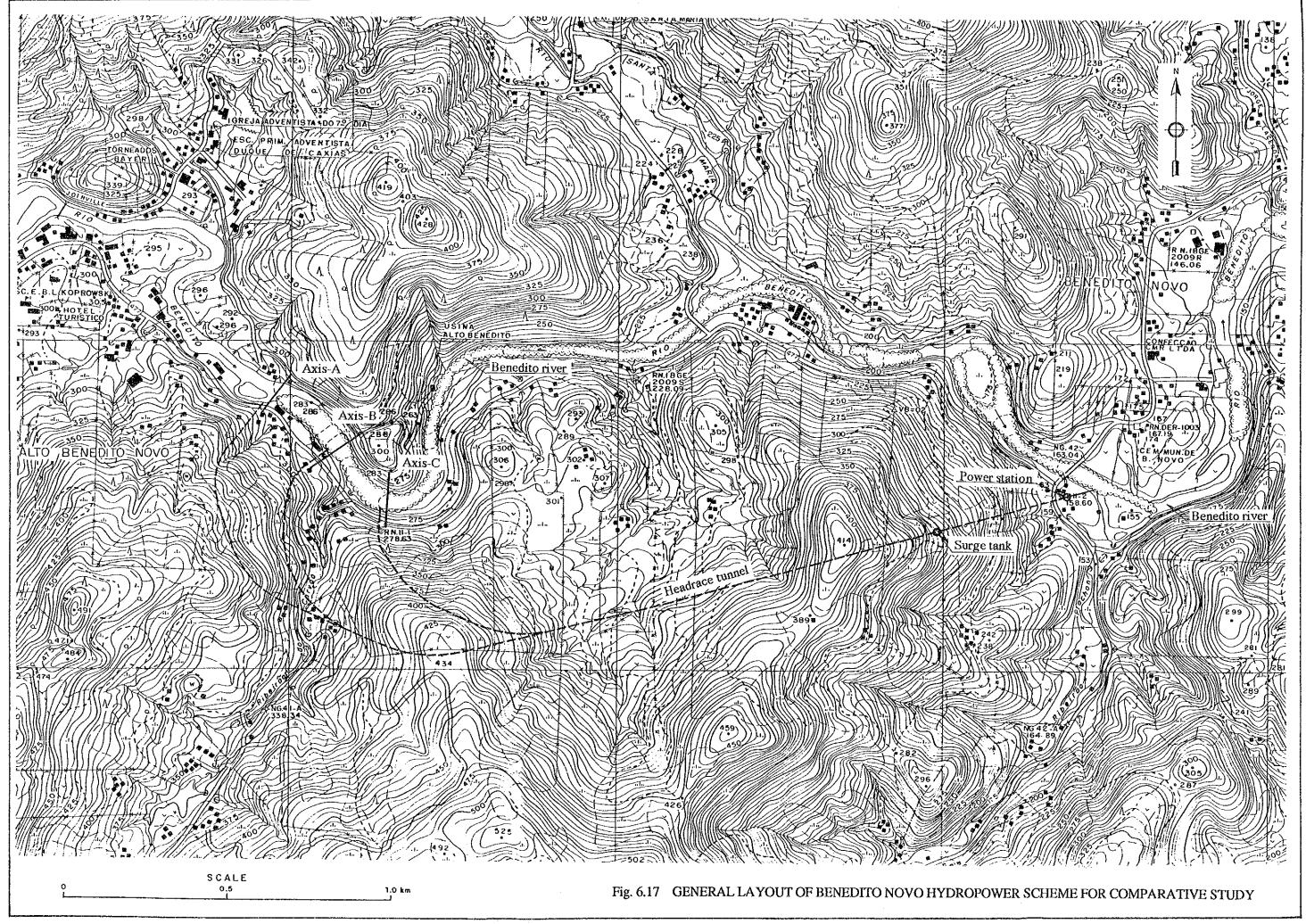
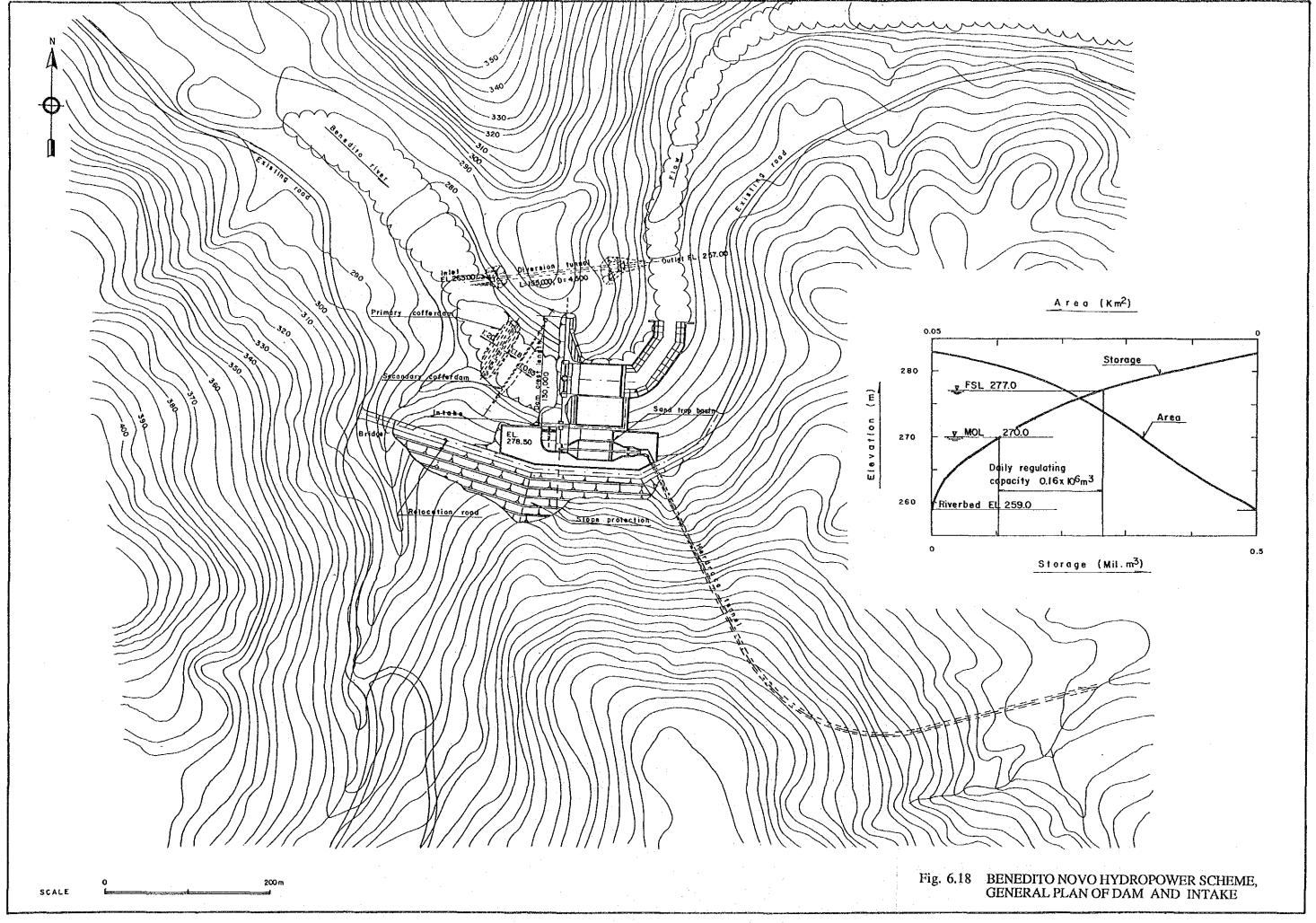
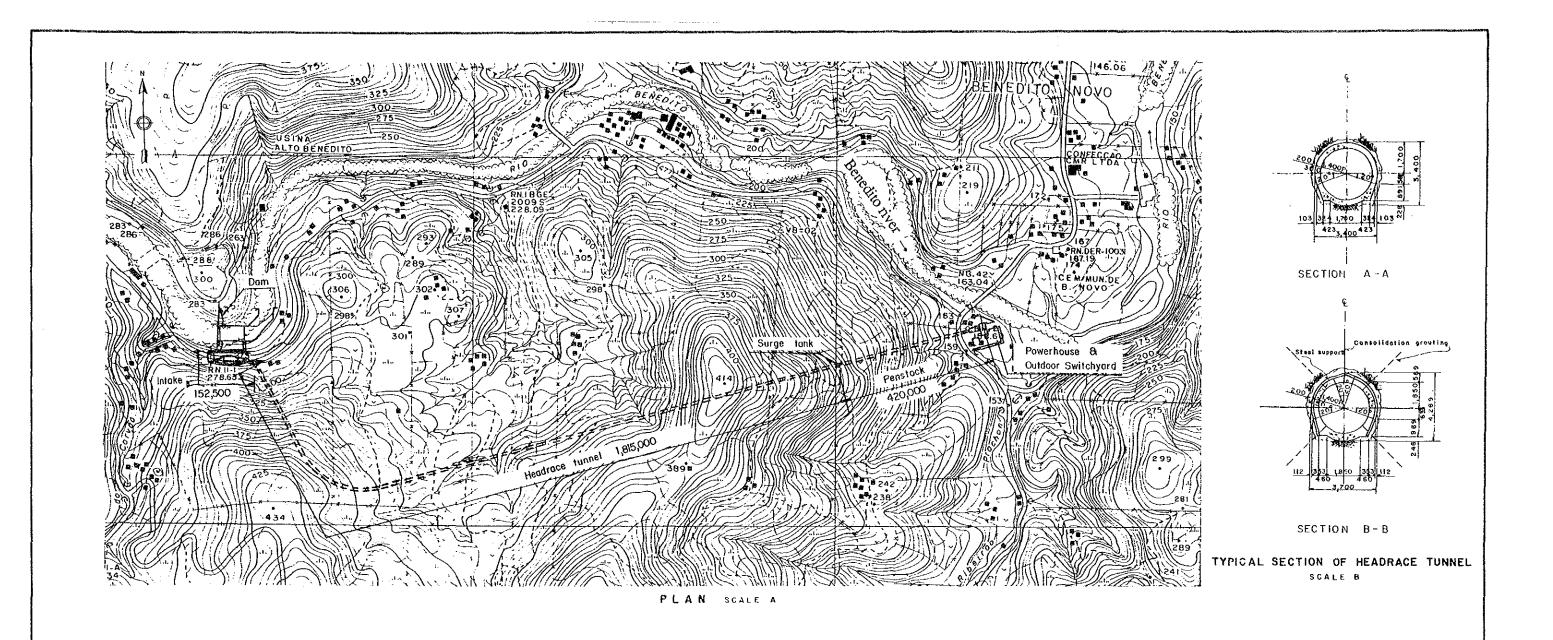


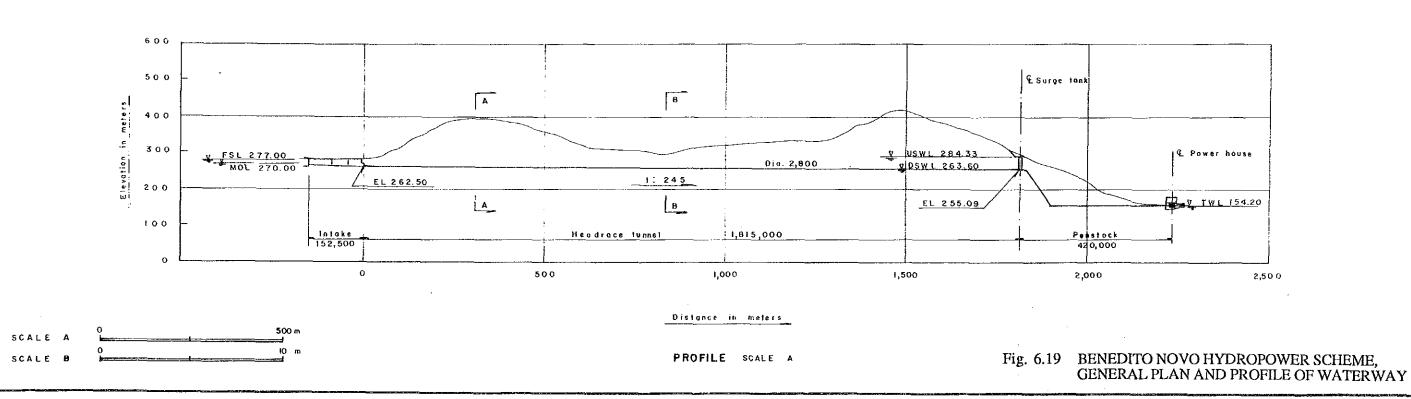
Fig. 6.15 DALBERGIA HYDROPOWER SCHEME, POWERHOUSE

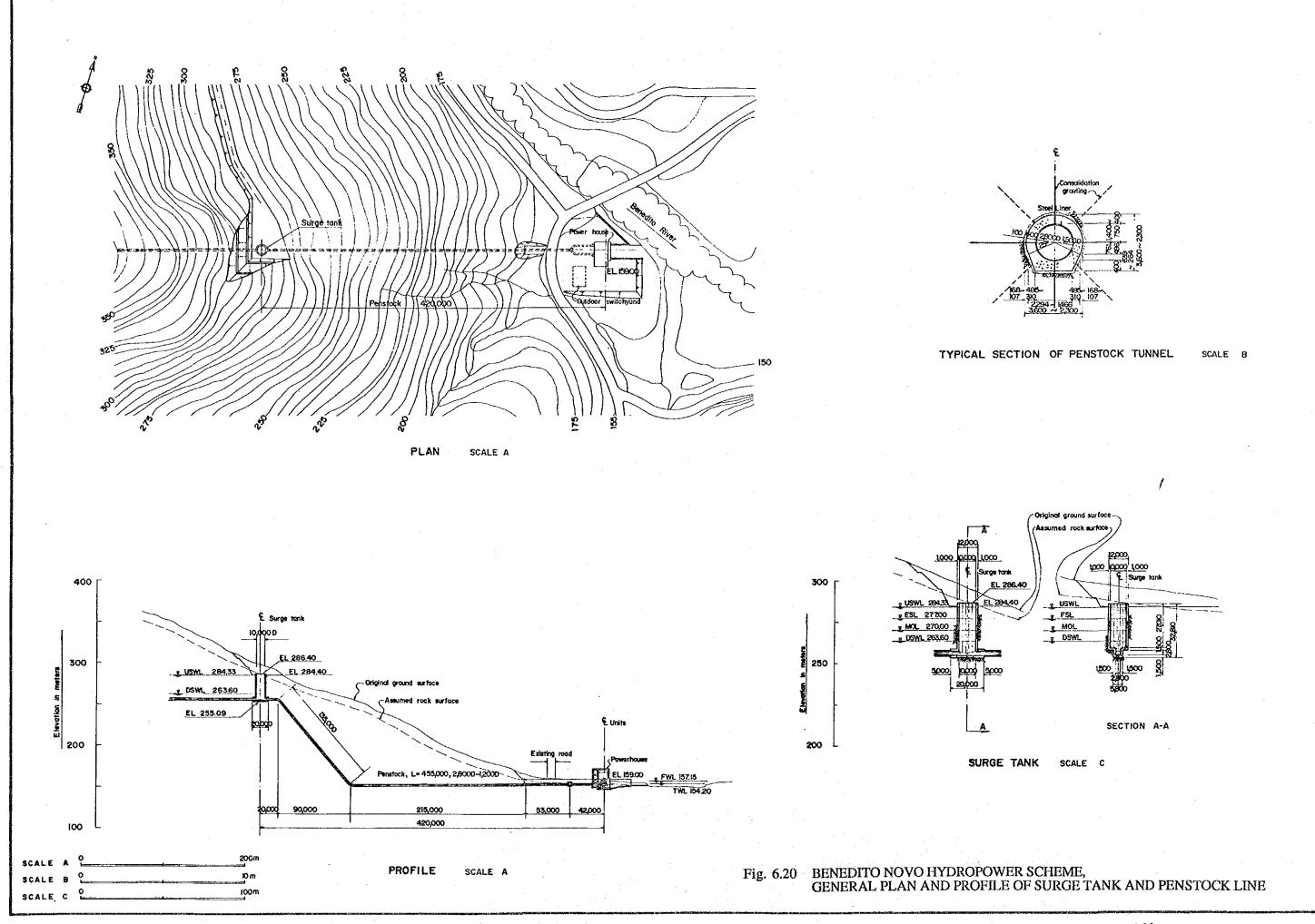


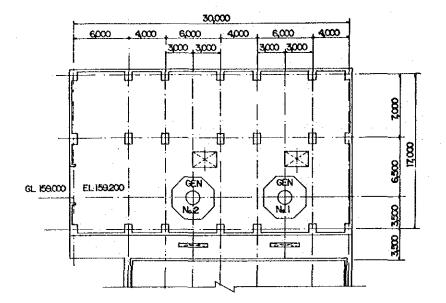




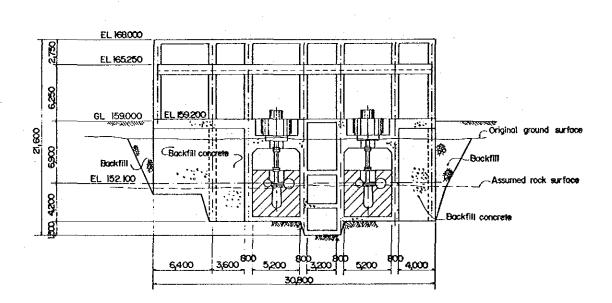




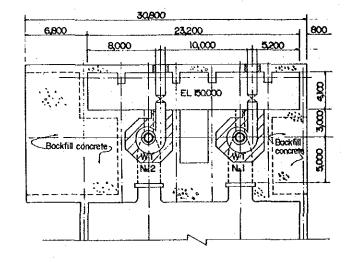




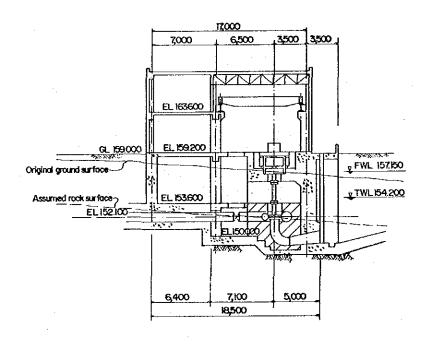
PLAN (EL 159200)



LONGITUDINAL SECTION



PLAN (EL 152100)



TRANSVERSE SECTION

SCALE _____

Fig. 6.21 BENEDITO NOVO HYDROPOWER SCHEME, POWERHOUSE

						Commencement of	Power Generation		
2000									
1999									
1998									
1997									
1996									
1995									
1994									
1993									
1992									
ACTION YEAR	A. Feasibility Study	B. Detailed design	(1) Financing	(2) Detailed design	C. Construction	(1) Land acquisition	(2) Financing	(3) P/Q & tendering	(4) Construction

Fig. 7.1 IMPLEMENTATION SCHEDULE FOR SALTO PILÃO (1) HYDROPOWER SCHEME

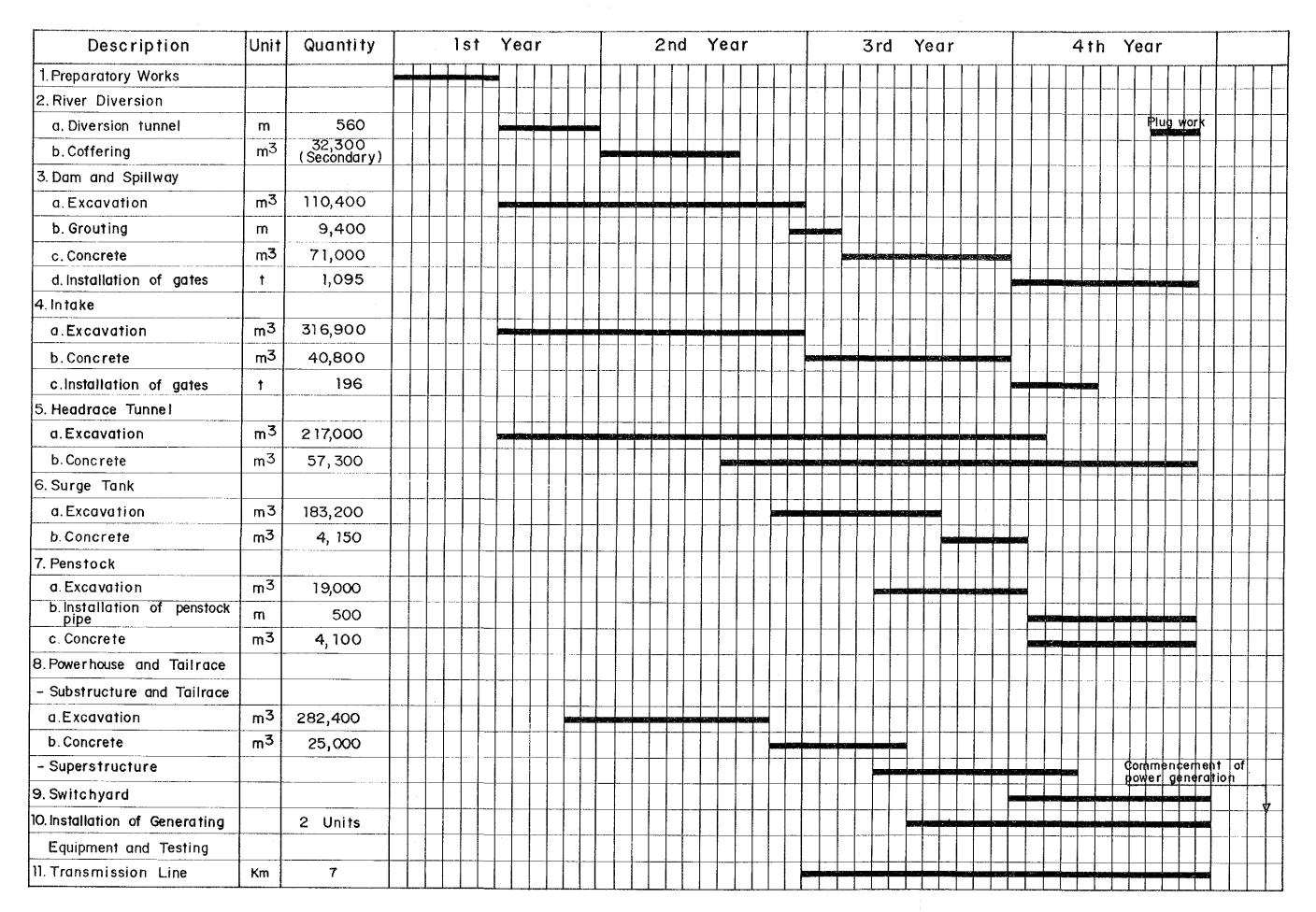


Fig. 7.2 CONSTRUCTION TIME SCHEDULE FOR SALTO PILÃO (1) HYDROPOWER SCHEME

