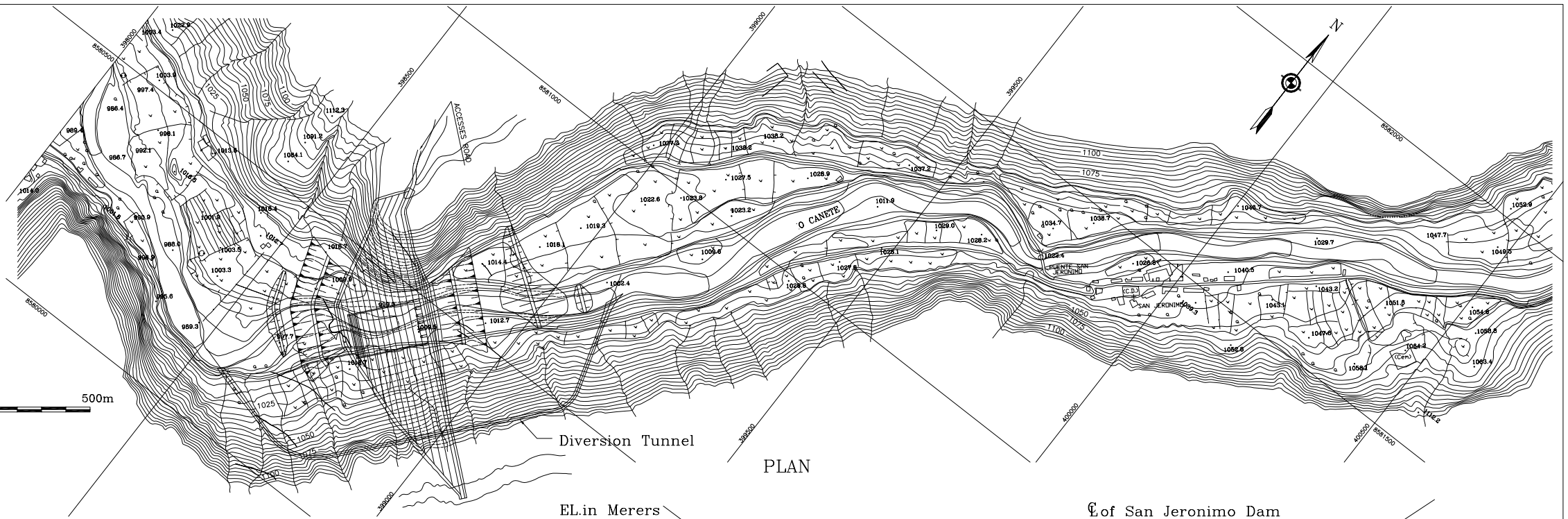
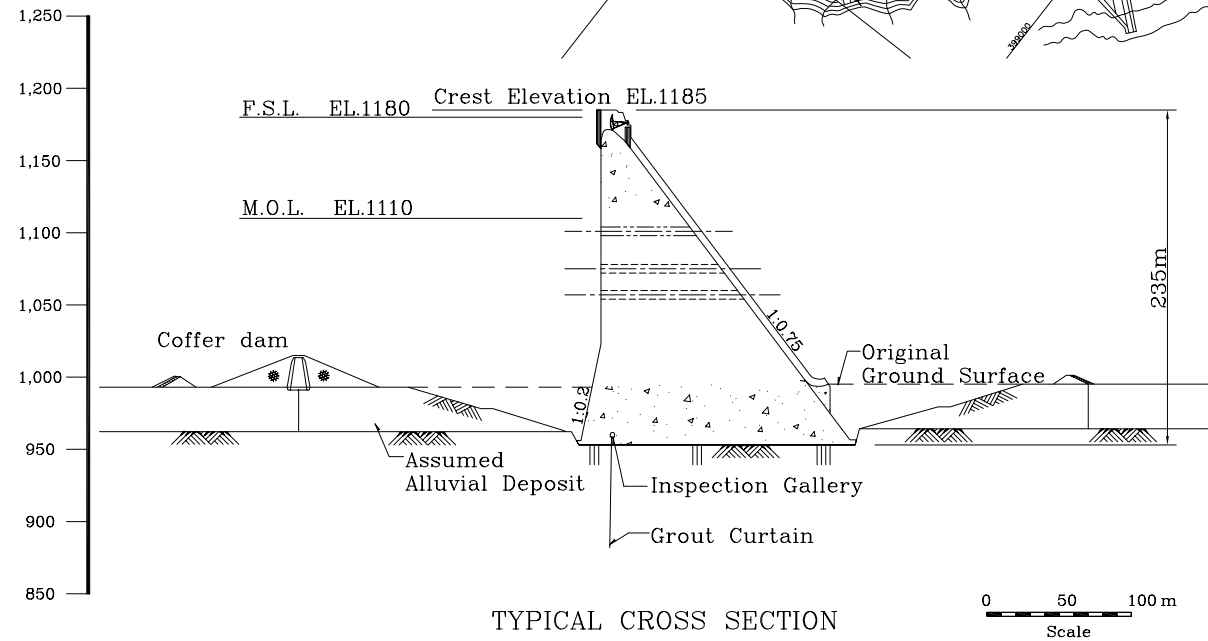


KEY MAP



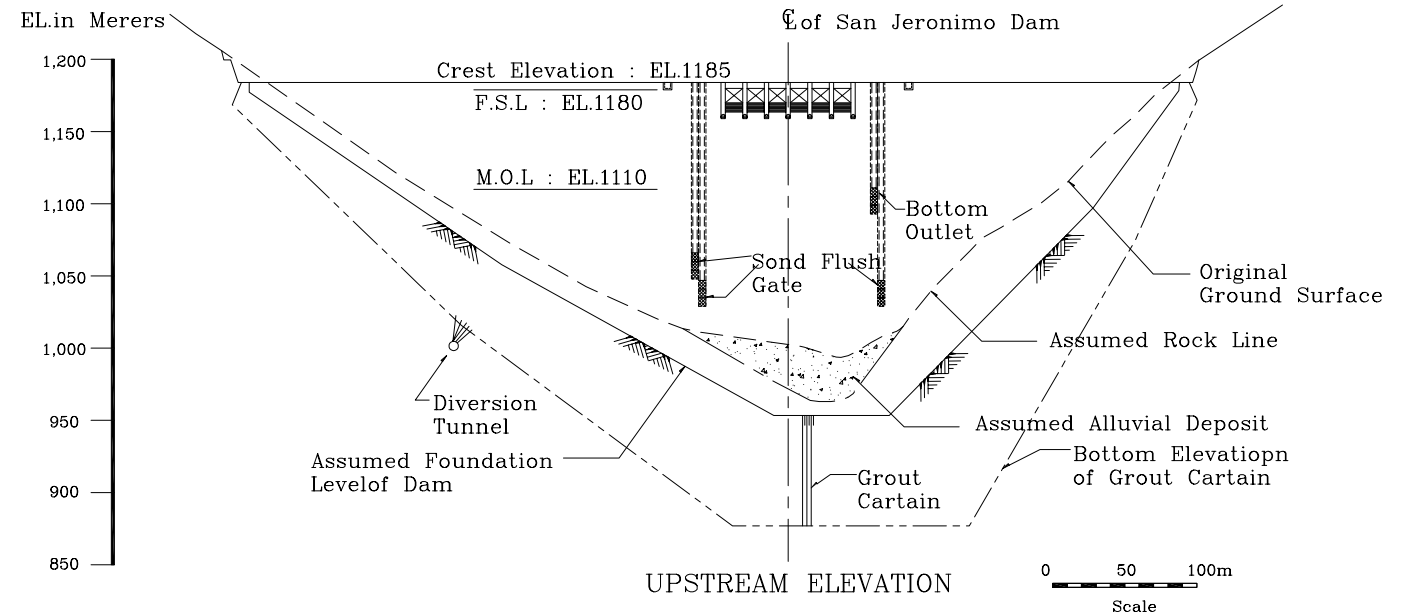
PLAN

EL.in Merers

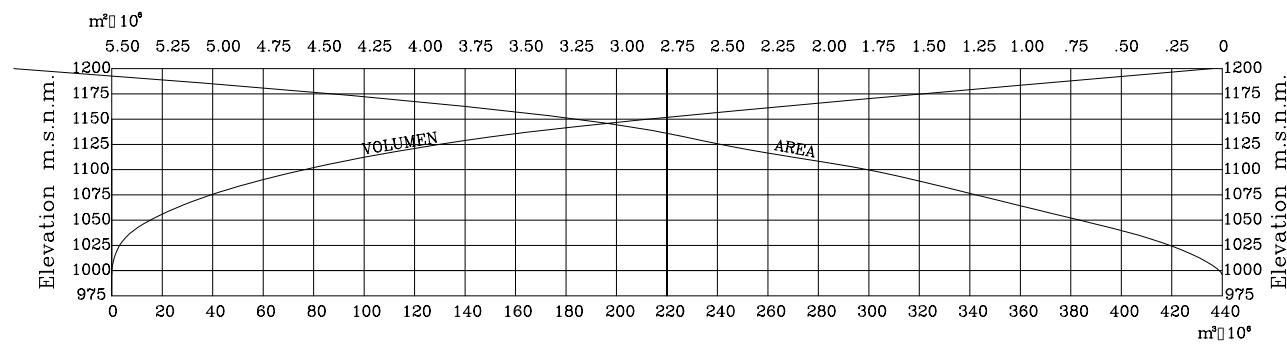


TYPICAL CROSS SECTION

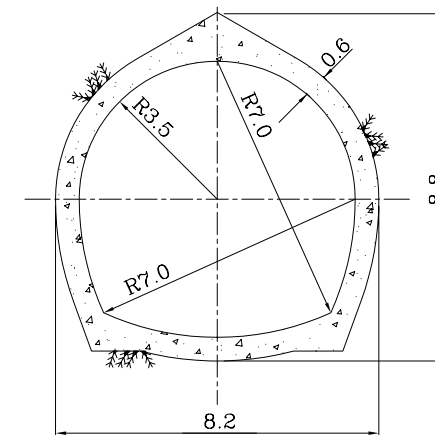
EL.in Merers



UPSTREAM ELEVATION



SAN JERONIMO DAM AREA - CAPACITY CURVE

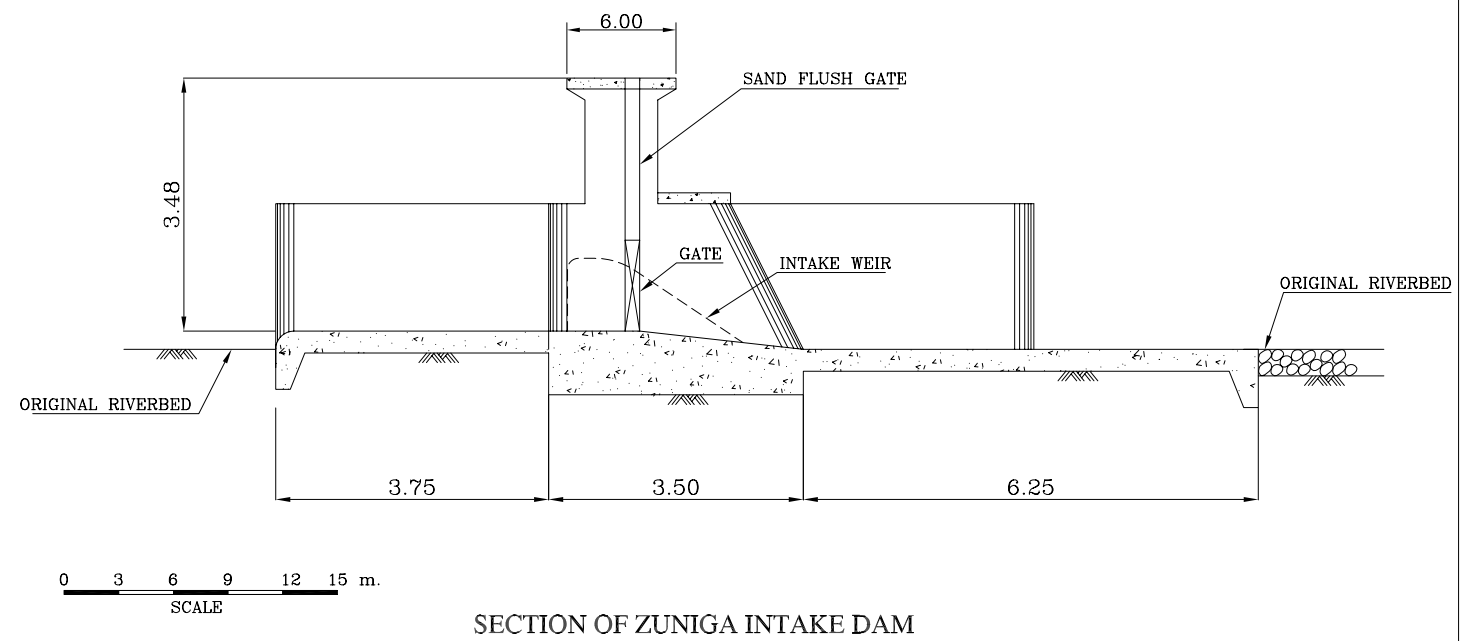
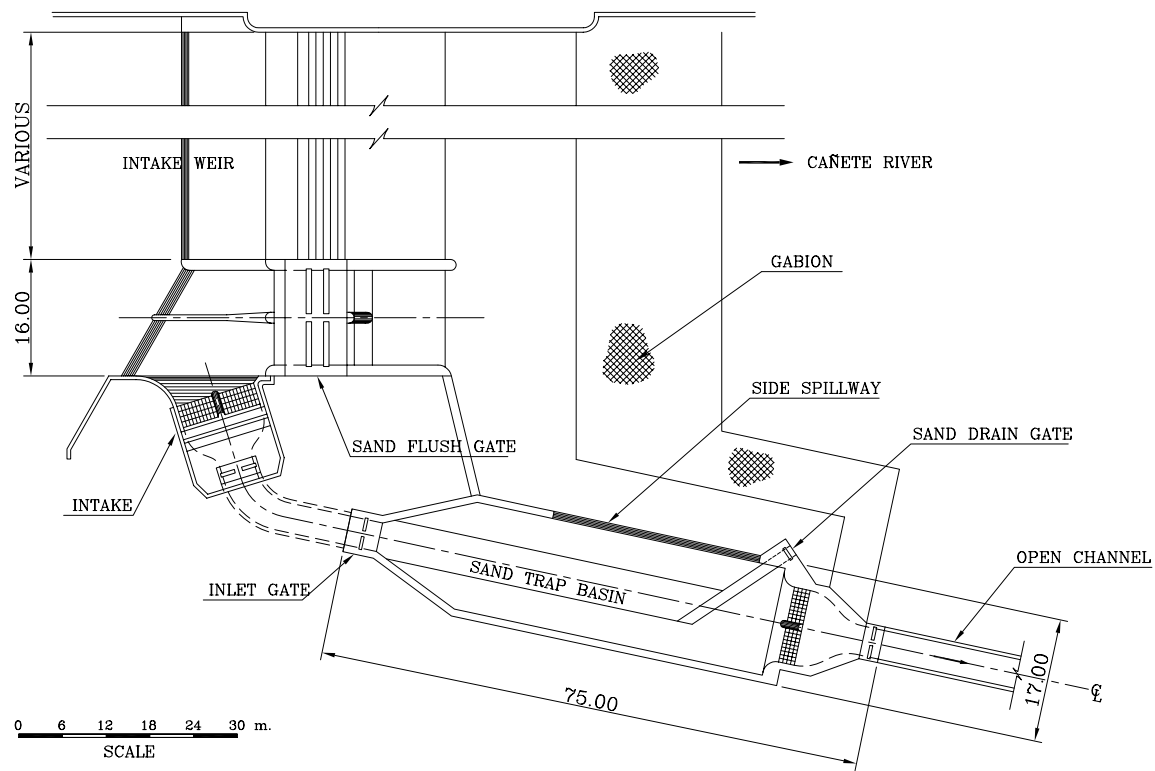
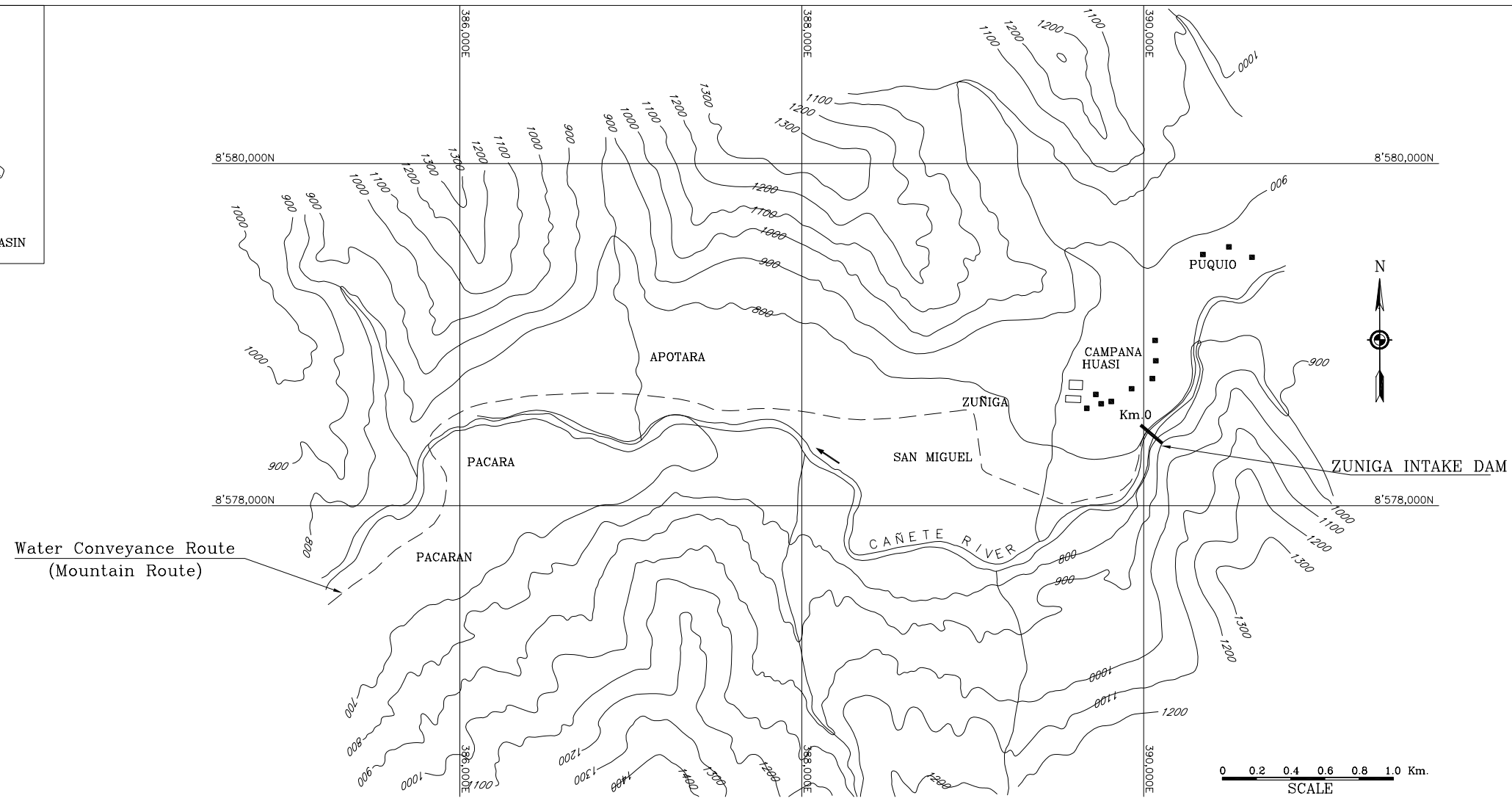
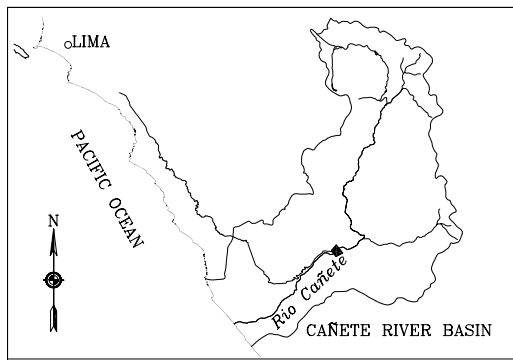


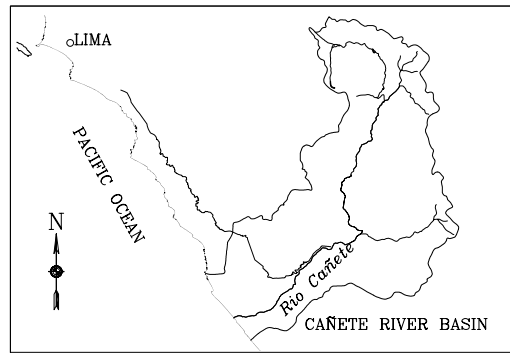
TYPICAL SECTION OF DIVERSION TUNNEL

STUDY ON INTEGRATED WATER RESOURCES DEVELOPMENT
 THE CANETE RIVER BASIN IN THE REPUBLIC OF PERU
 JAPAN INTERNATIONAL COOPERATION AGENCY

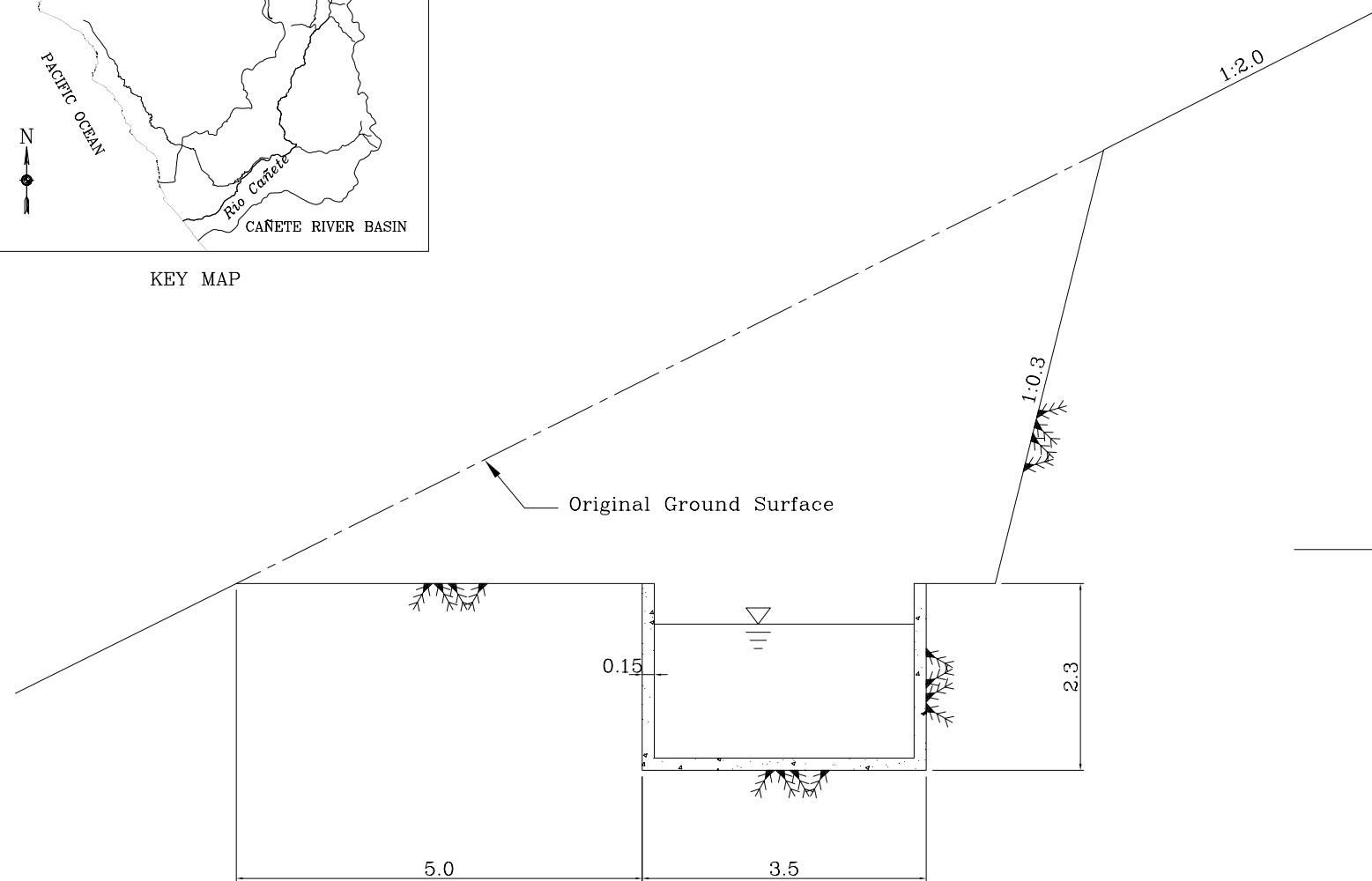
Figura 5.1.6

Presa San Jeronimo (Presa RCC)

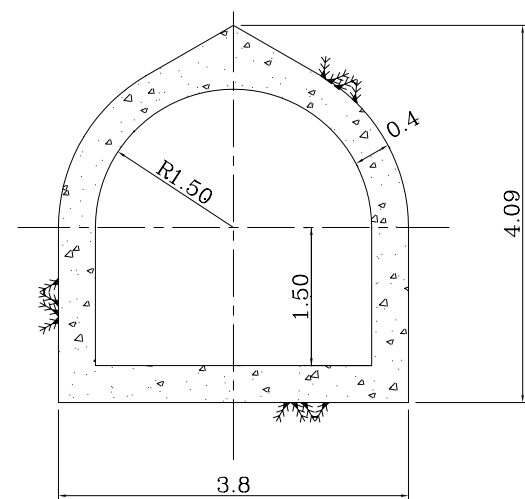




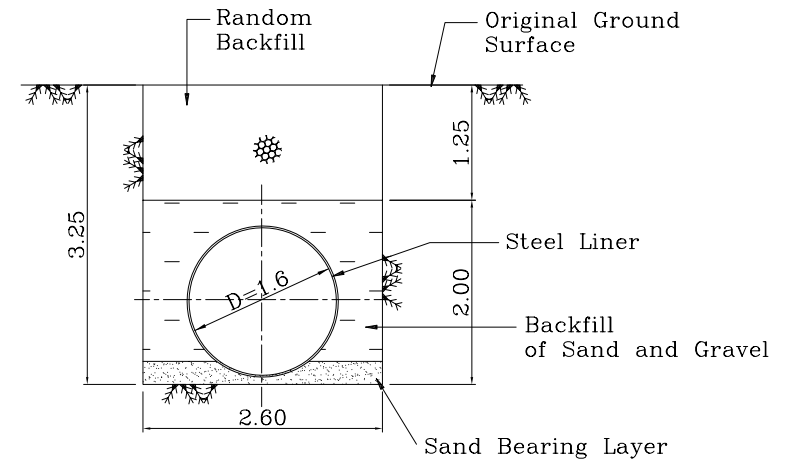
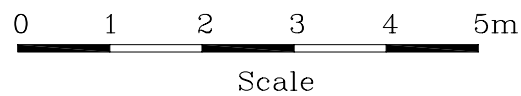
KEY MAP



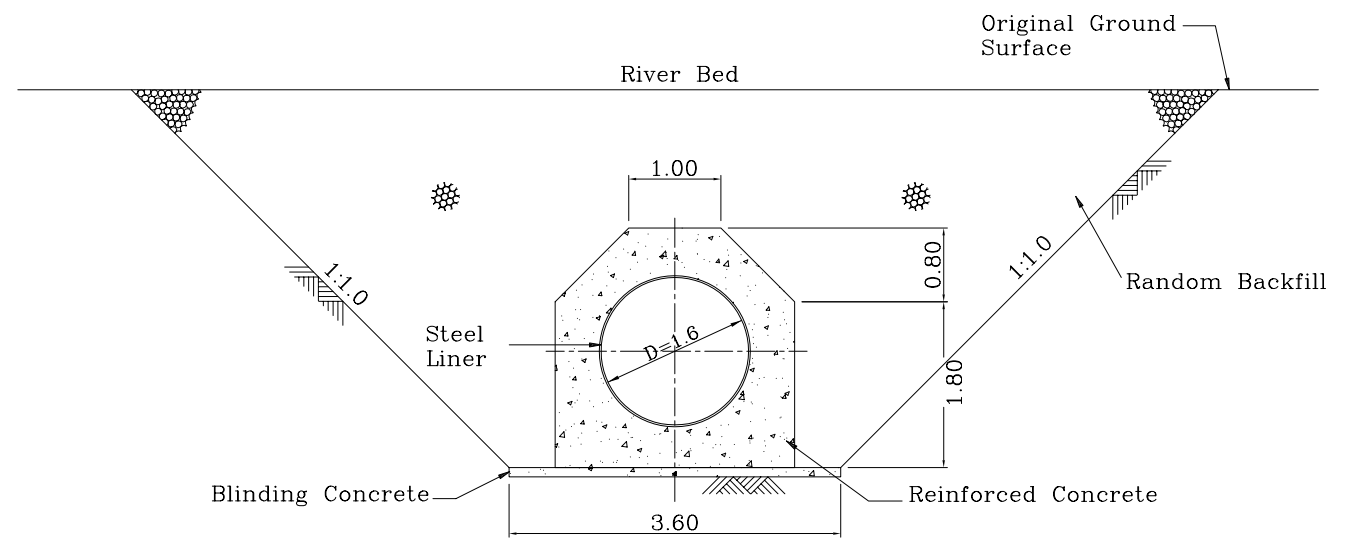
TYPICAL SECTION OF OPEN CHANNEL



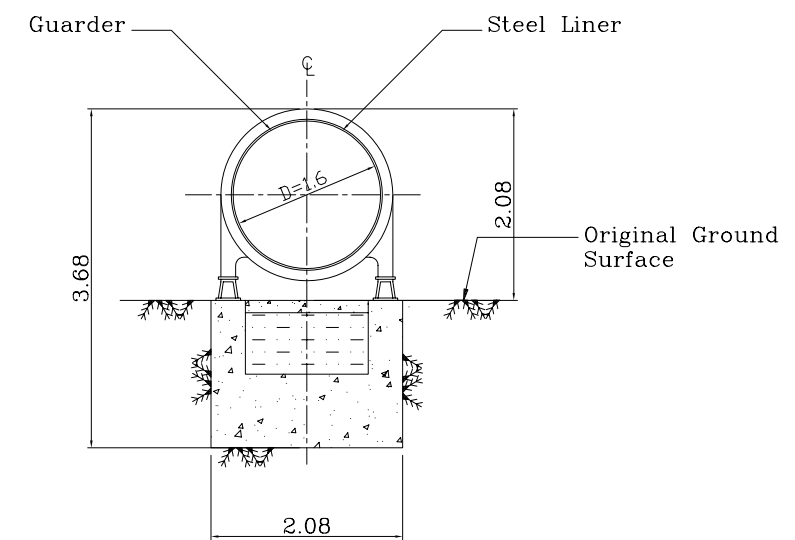
TYPICAL SECTION OF TUNNEL



TYPICAL SECTION OF PIPE LINE



TYPICAL SECTION OF SIPHON (CROSSING RIVER BED)



TYPICAL SECTION OF SIPHON (CROSSING ABATMENT)

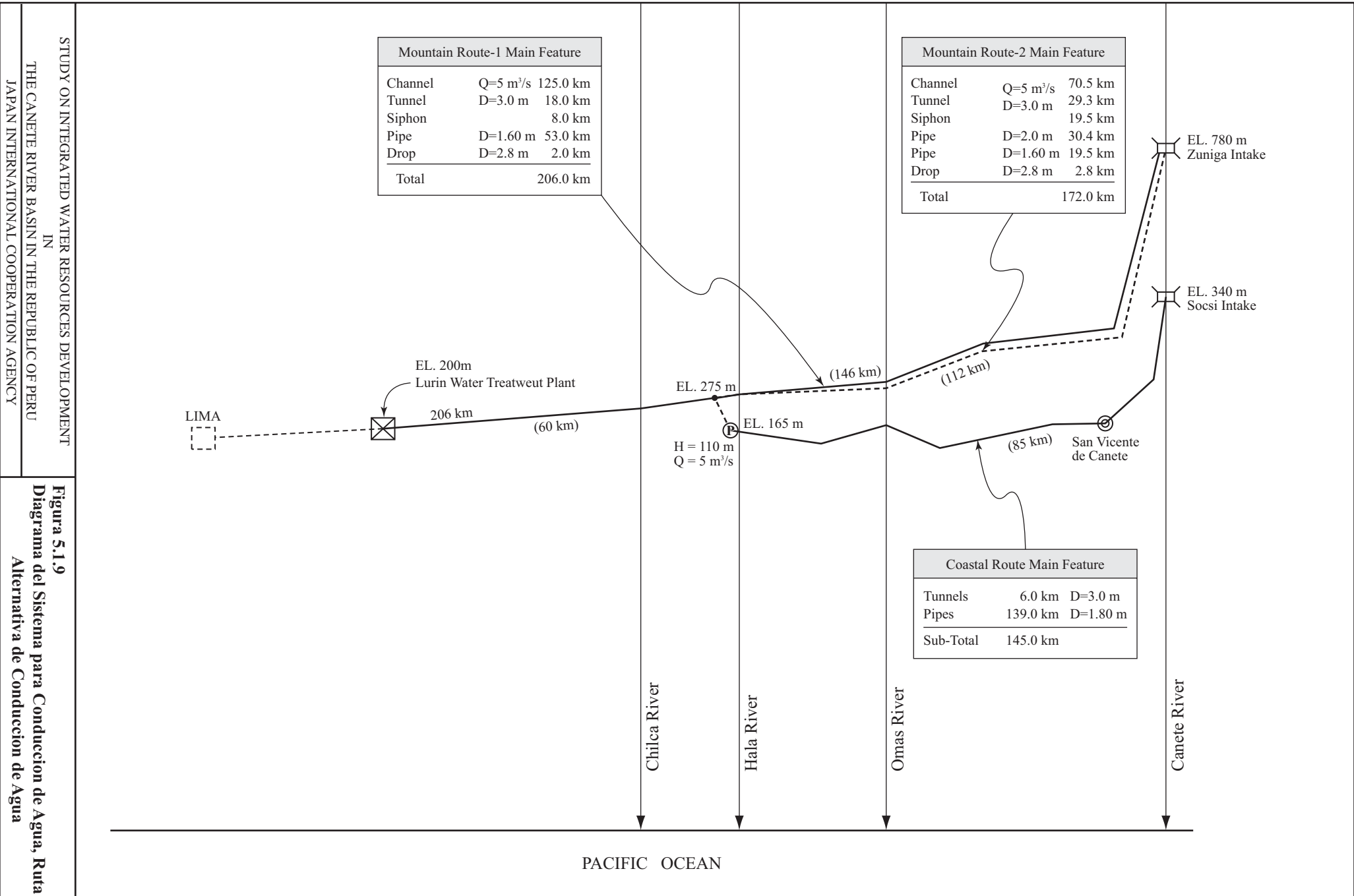


Figura 5.1.9
Diagrama del Sistema para Conduccion de Agua, Ruta Alternativa de Conduccion de Agua