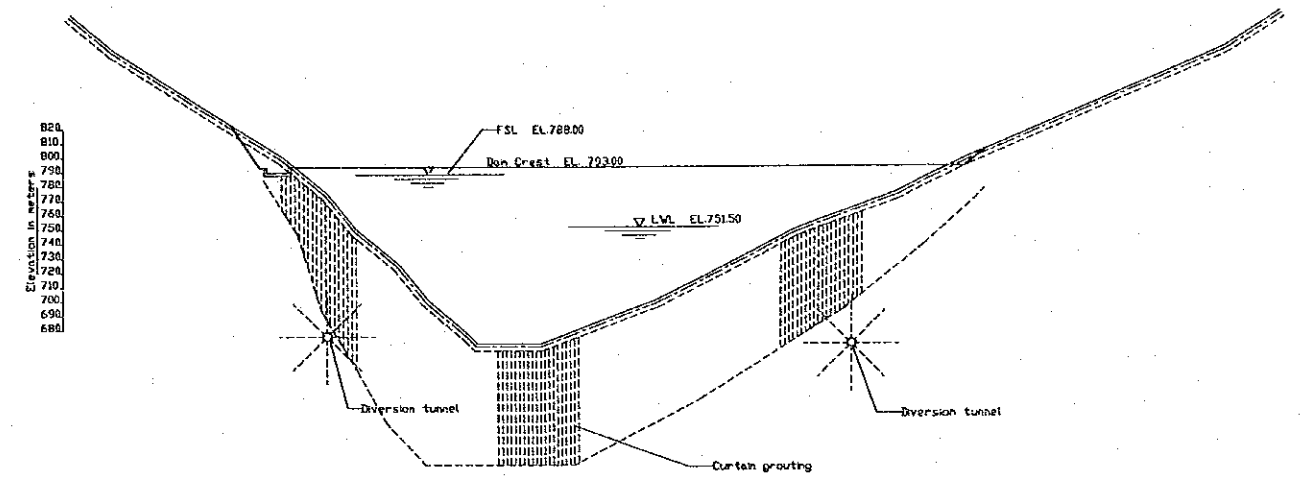
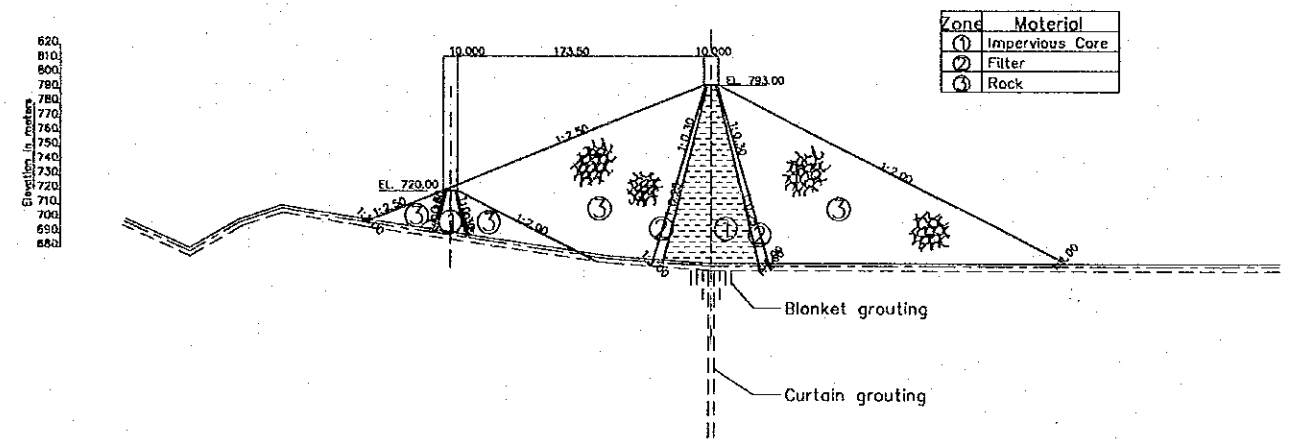


General Plan

Figure 6.2.6 General Plan at Damsite of LR-1 Scheme

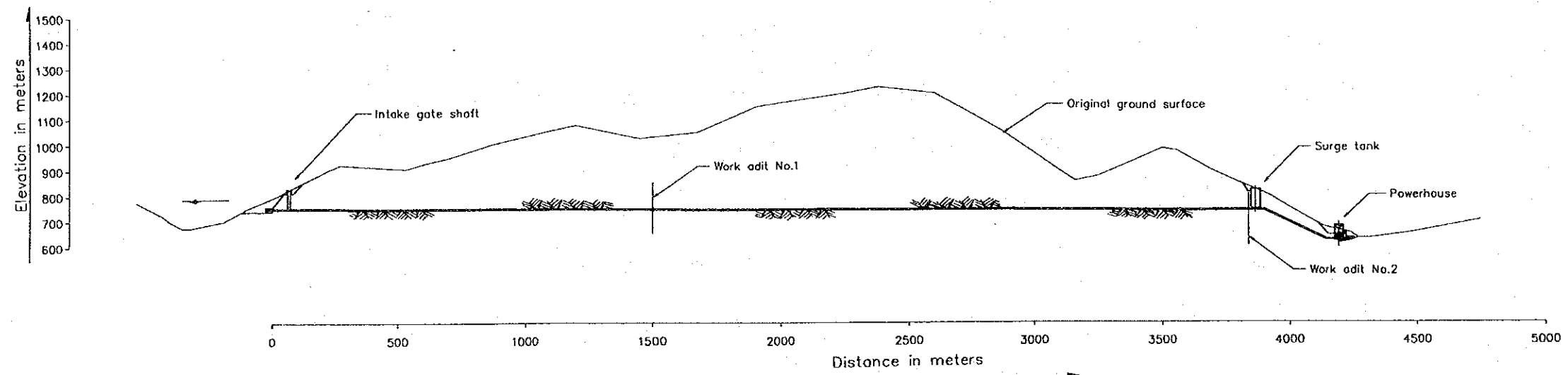


Profile

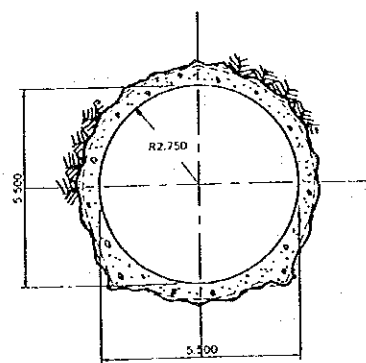


Typical Cross Section

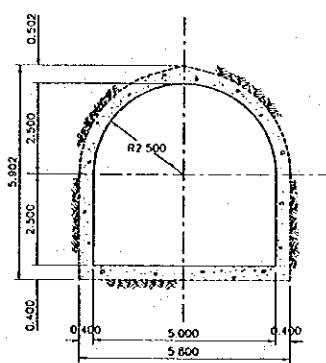
HIS MAJESTY'S GOVERNMENT OF NEPAL
 WATER RESOURCES DEVELOPMENT OF
 THE UPPER KARNALI RIVER AND MAHAKALI RIVER BASINS
 JAPAN INTERNATIONAL COOPERATION AGENCY



Profile of Waterway



Typical Cross Section of Headrace Tunnel

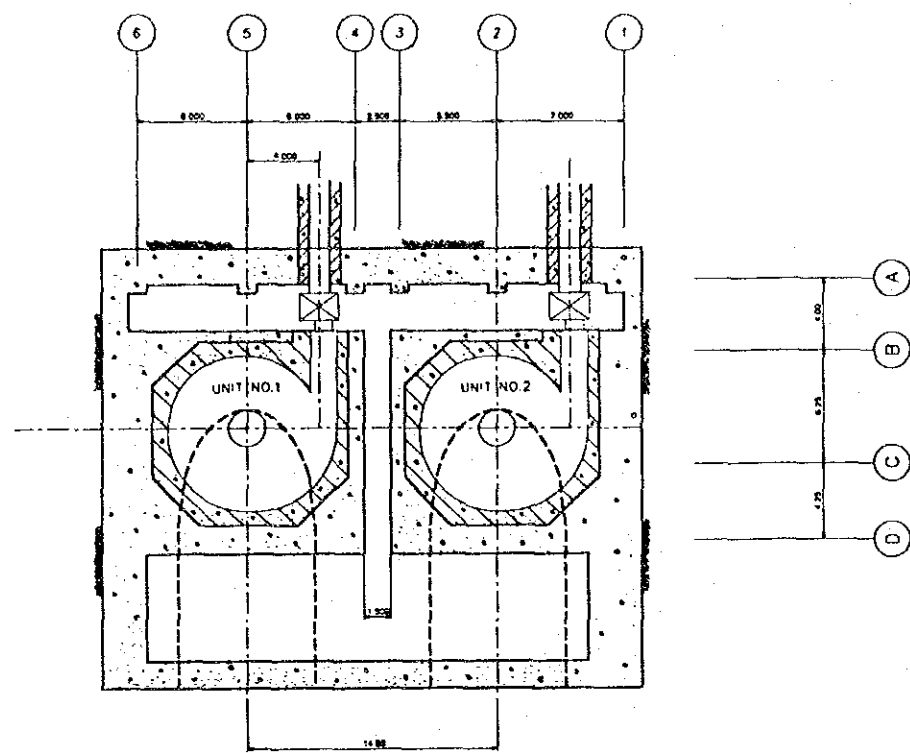


Typical Cross Section of Work Adit

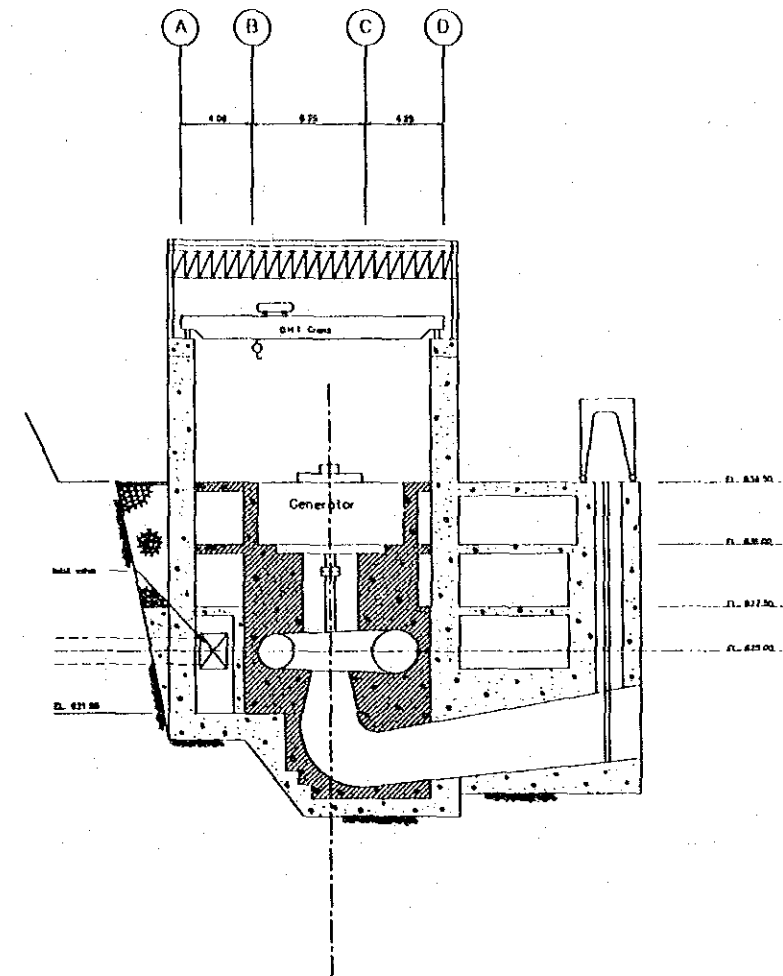
SCALE A 0 500 m
SCALE B 0

Figure 6.2.7 Profile and Typical Cross Section of LR-1 Waterway

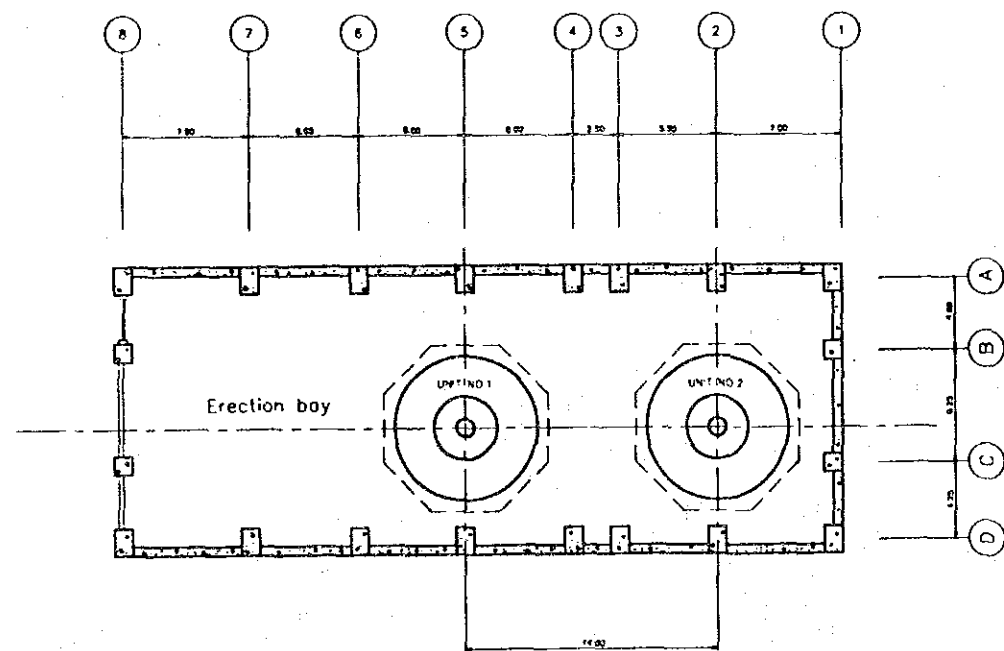
HIS MAJESTY'S GOVERNMENT OF NEPAL
WATER RESOURCES DEVELOPMENT OF
THE UPPER KARNALI RIVER AND MAHA KALI RIVER BASINS
JAPAN INTERNATIONAL COOPERATION AGENCY



PLAN AT TURBINE CENTER



TRANSVERSE SECTION



PLAN AT GENERATOR ROOM

Figure 6.2.8

Structural Details of Powerhouse of LR-1 Scheme

HIS MAJESTY'S GOVERNMENT OF NEPAL
 WATER RESOURCES DEVELOPMENT OF
 THE UPPER KARNALI RIVER AND MAHAKALI RIVER BASINS
 JAPAN INTERNATIONAL COOPERATION AGENCY

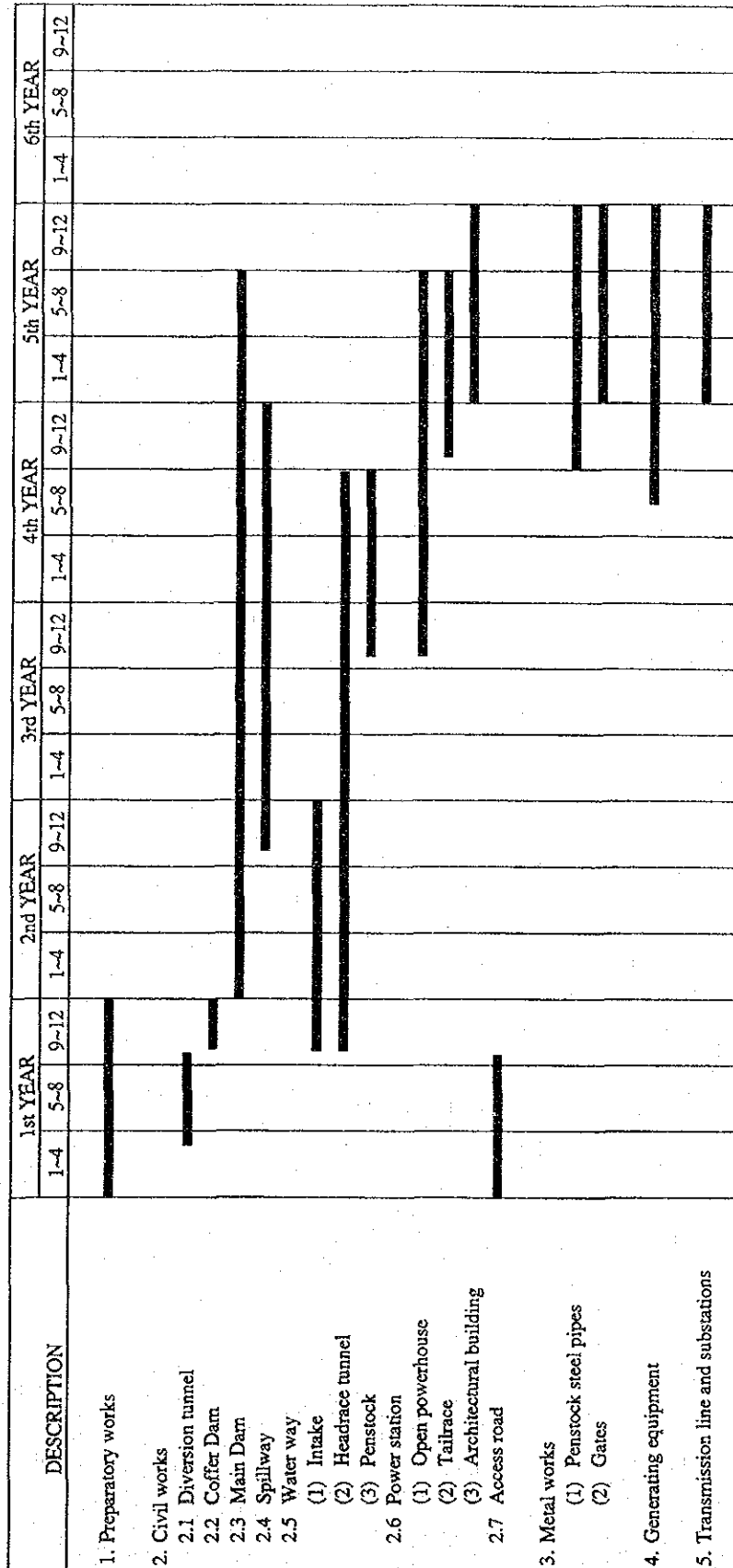


Figure 6.2.9 Construction Schedule of LR-1

HIS MAJESTY'S GOVERNMENT OF NEPAL
 WATER RESOURCES DEVELOPMENT OF
 THE UPPER KARNALI RIVER AND MAHAKALI RIVER BASINS
 JAPAN INTERNATIONAL COOPERATION AGENCY

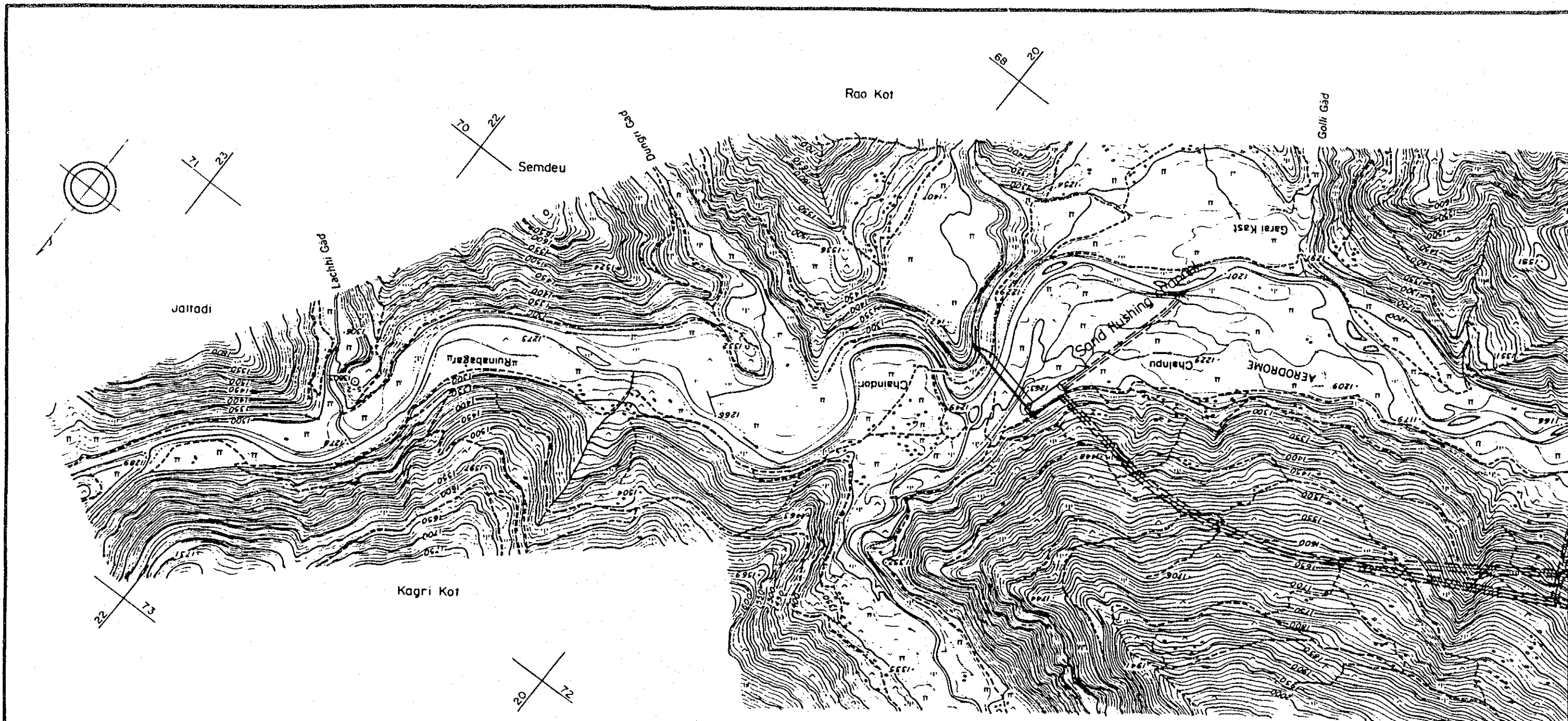
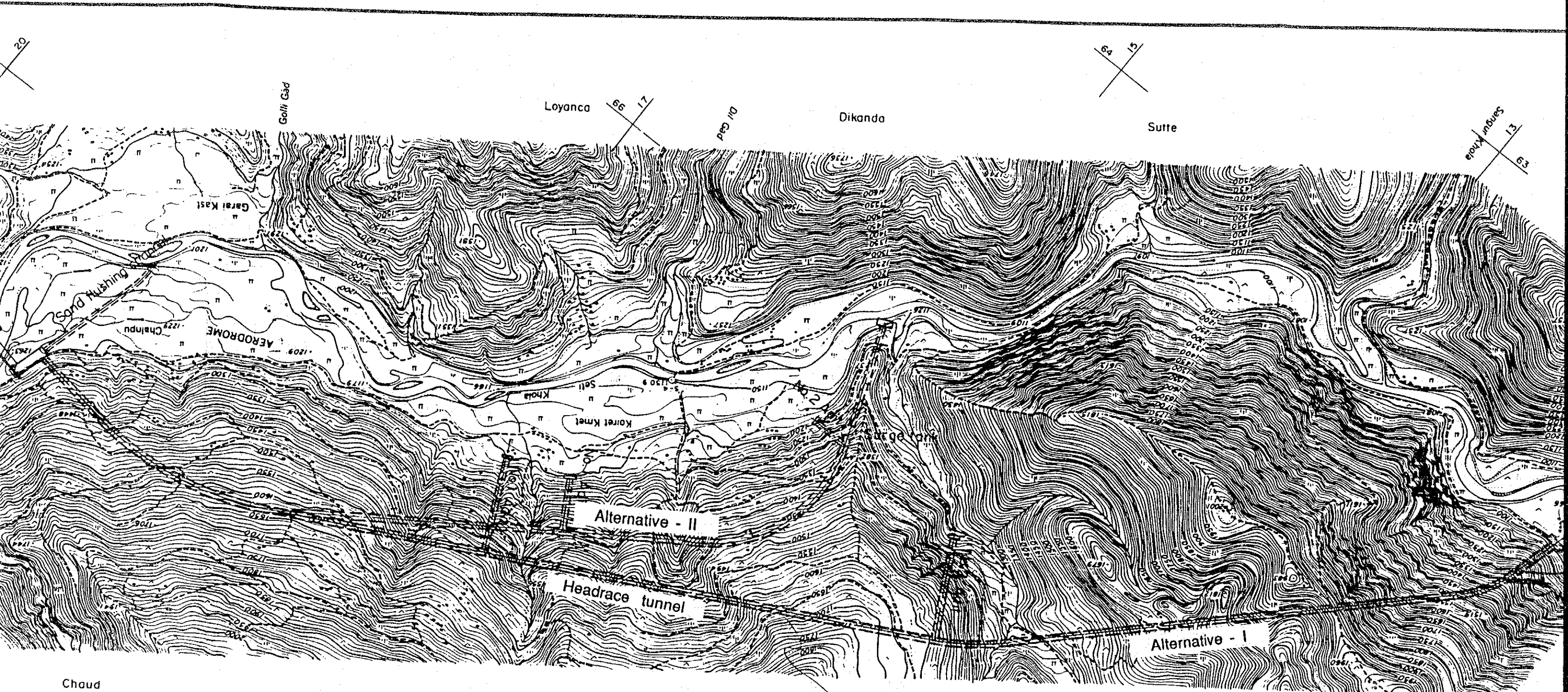


Figure 6.3.1 General Layout of Development Alternatives of SR-3 Scheme



Chaud

Lampota

BAJHANG DISTRICT

69 15

68 13

67 12

66 11

Alternative - II

Headrace tunnel

Alternative - I

Loyanca 66 17

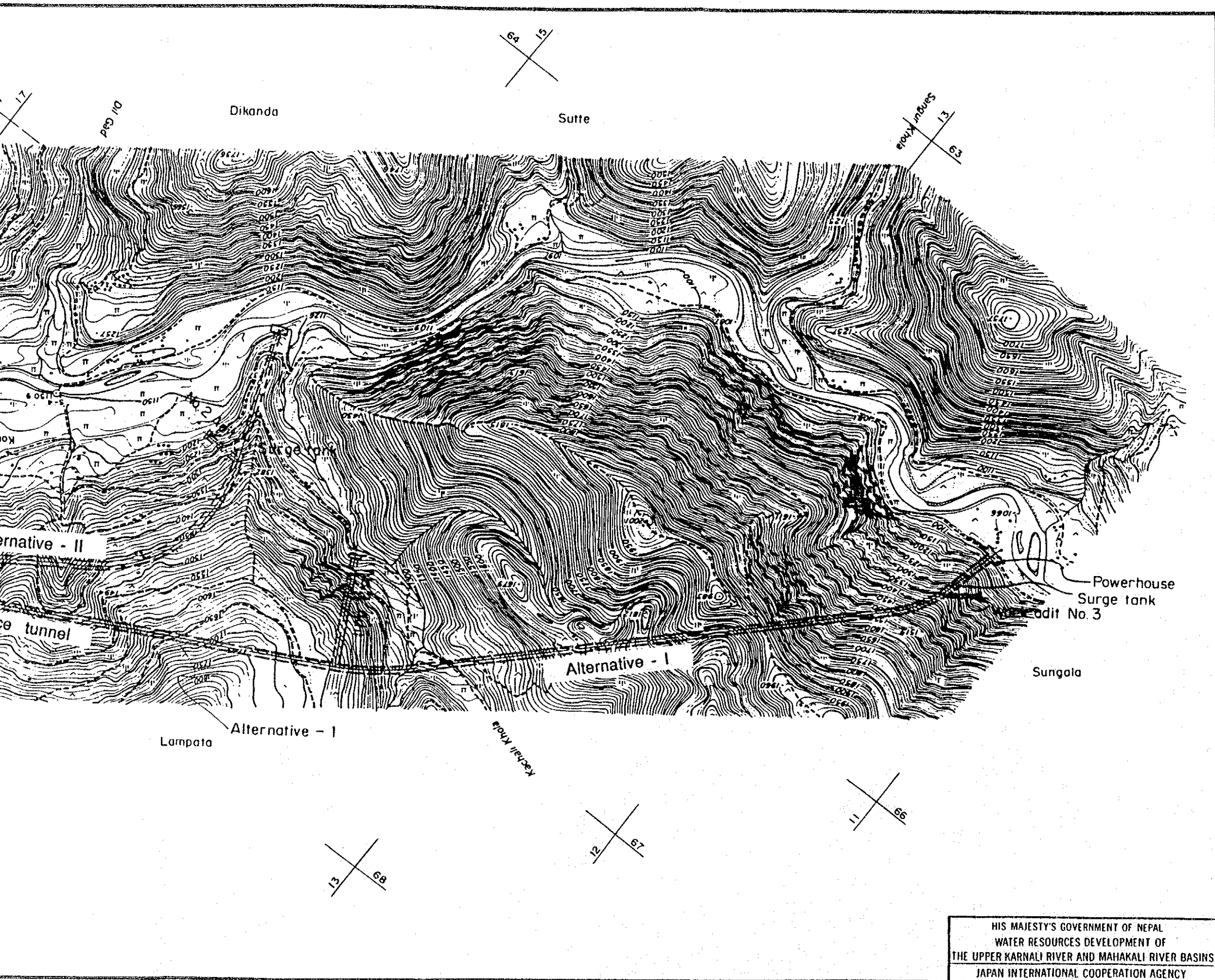
Dikanda

Sutte

63 13

64 15

H
W
THE UPPER
JAPAN



HIS MAJESTY'S GOVERNMENT OF NEPAL
 WATER RESOURCES DEVELOPMENT OF
 THE UPPER KARNALI RIVER AND MAHAKALI RIVER BASINS
 JAPAN INTERNATIONAL COOPERATION AGENCY

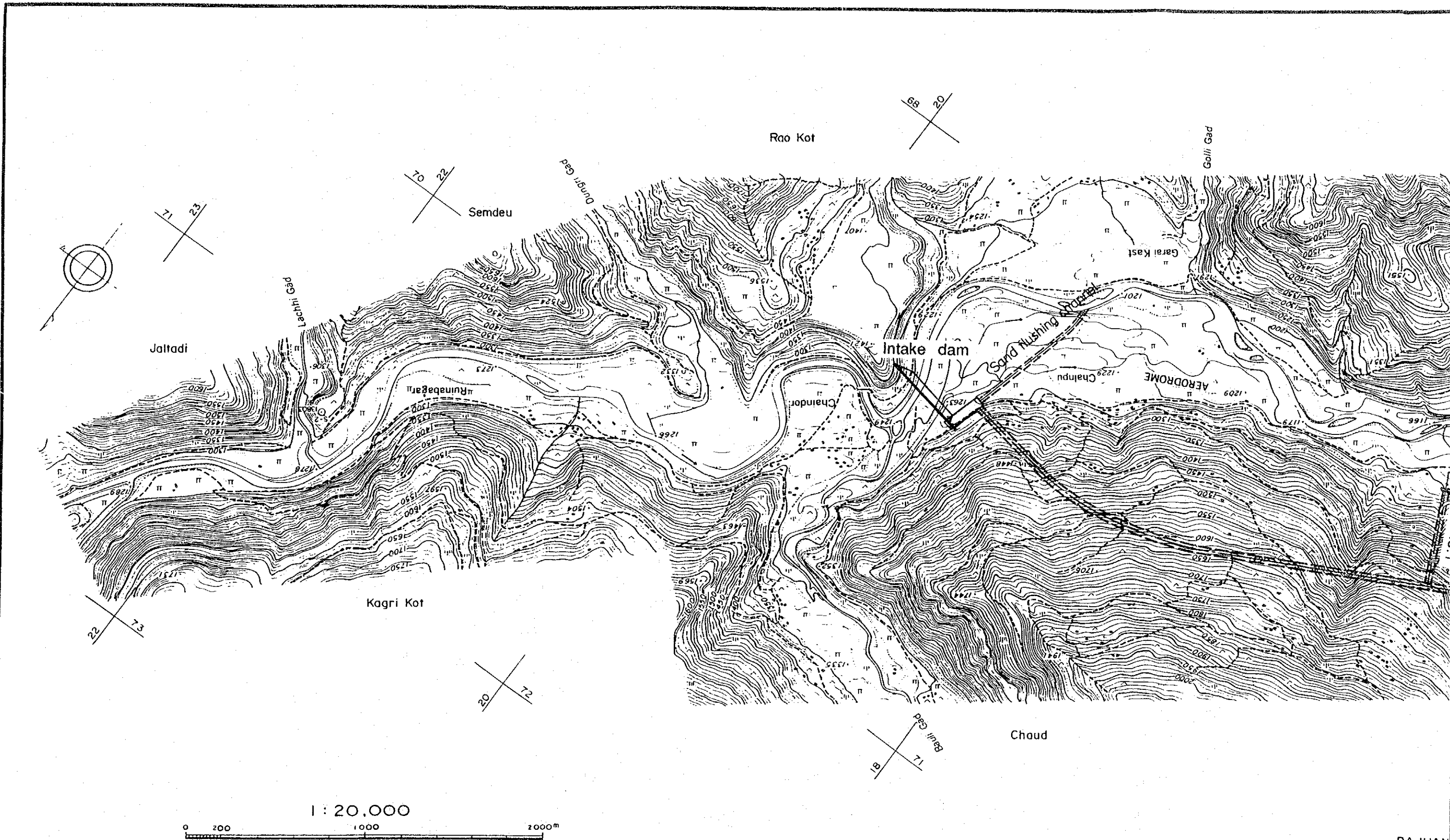
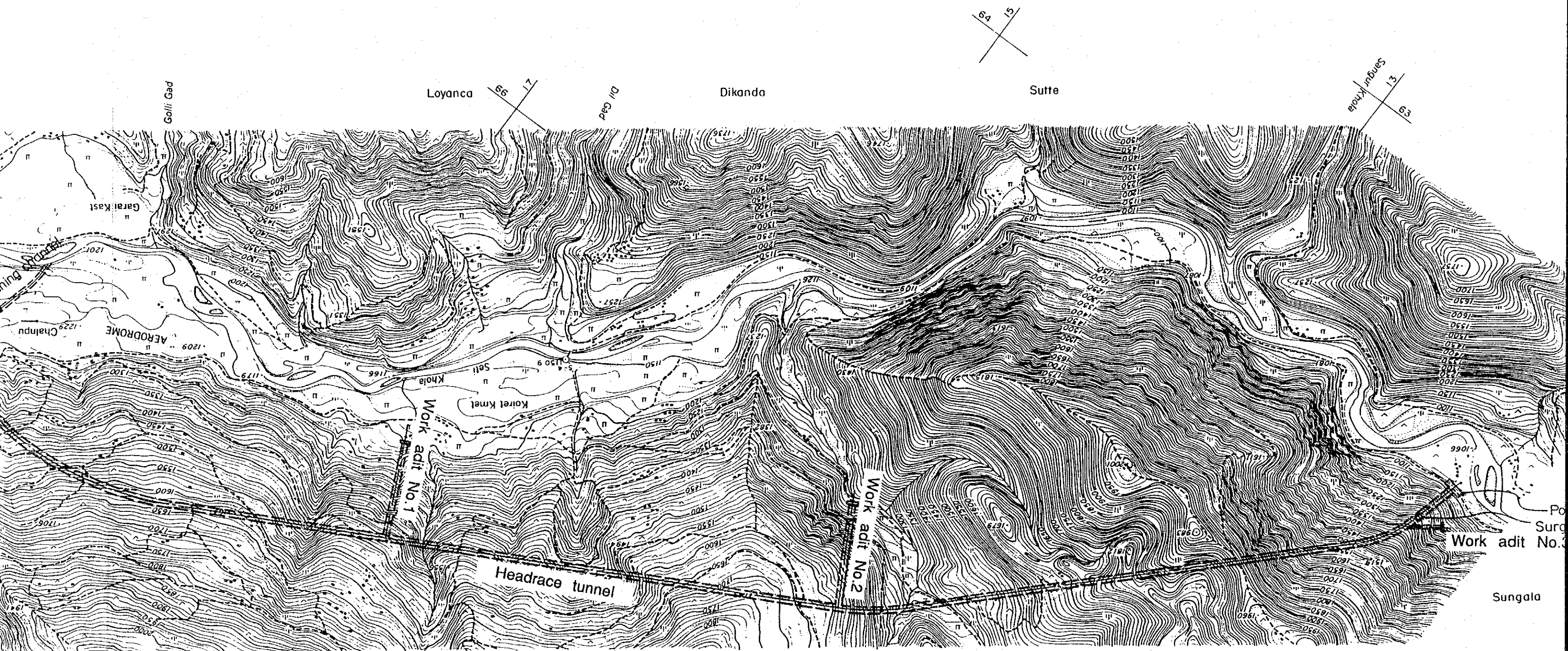
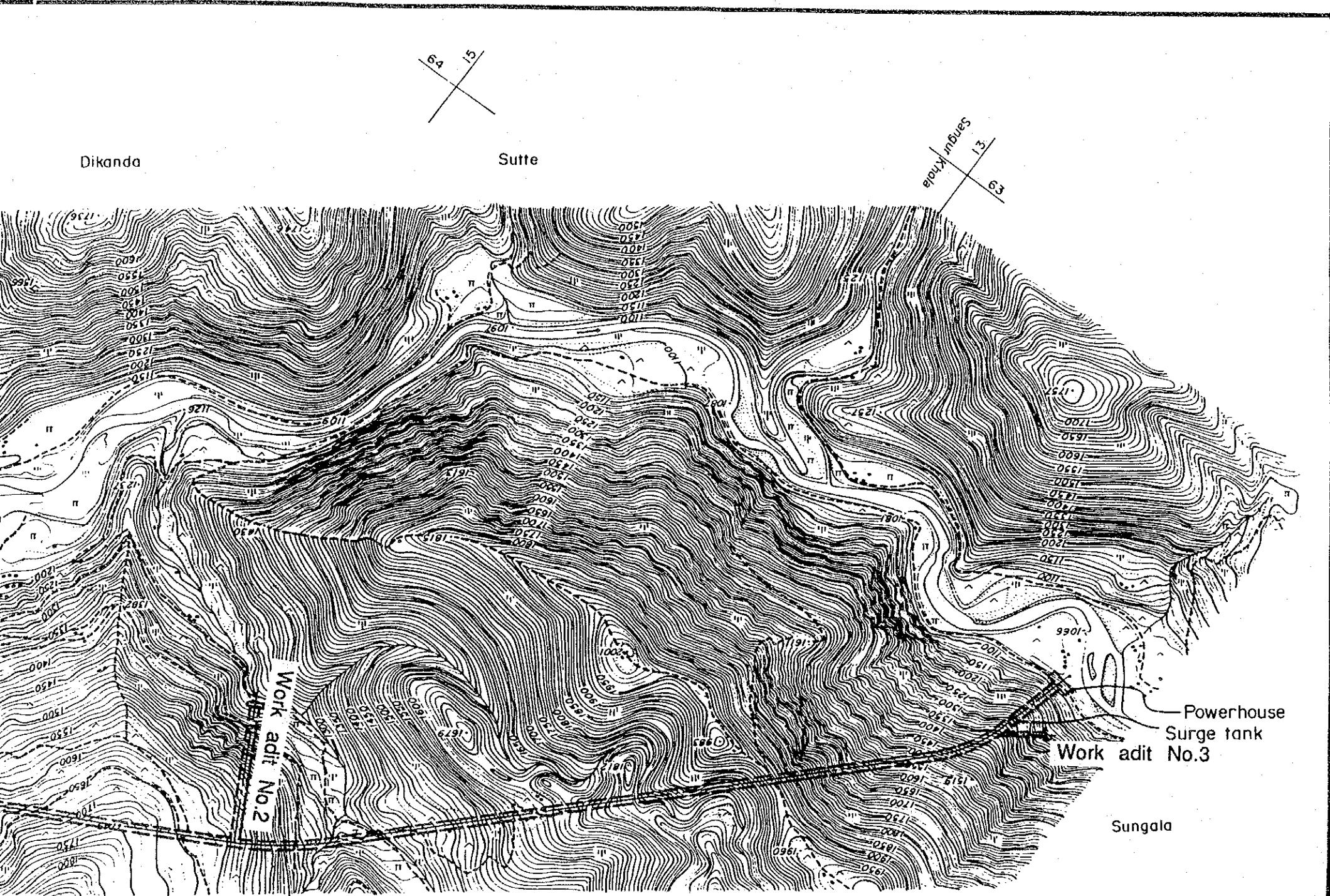


Figure 6.3.2 General Layout of SR-3 Scheme



BAJHANG DISTRICT

HIS MAJESTY'S GOVERNMENT
 WATER RESOURCES DEVELOPMENT
 THE UPPER KARNALI RIVER AND MAIN CANALS
 JAPAN INTERNATIONAL COOPERATION AGENCY



Dikanda

Sutte

Sangur Khola

Work adit No. 2

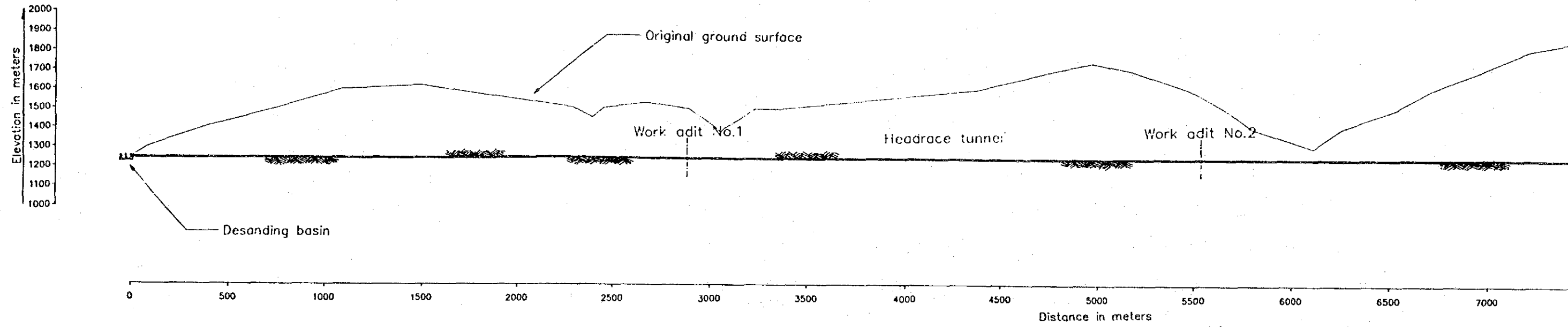
Powerhouse
Surge tank
Work adit No. 3

Sungala

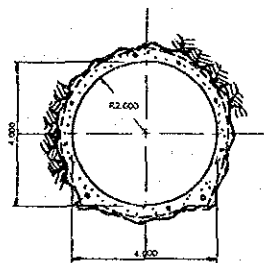
Lampata

Kachal Khola

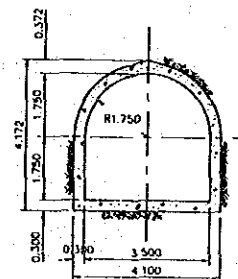
HIS MAJESTY'S GOVERNMENT OF NEPAL
WATER RESOURCES DEVELOPMENT OF
THE UPPER KARNALI RIVER AND MAHAKALI RIVER BASINS
JAPAN INTERNATIONAL COOPERATION AGENCY



Profile of Waterway

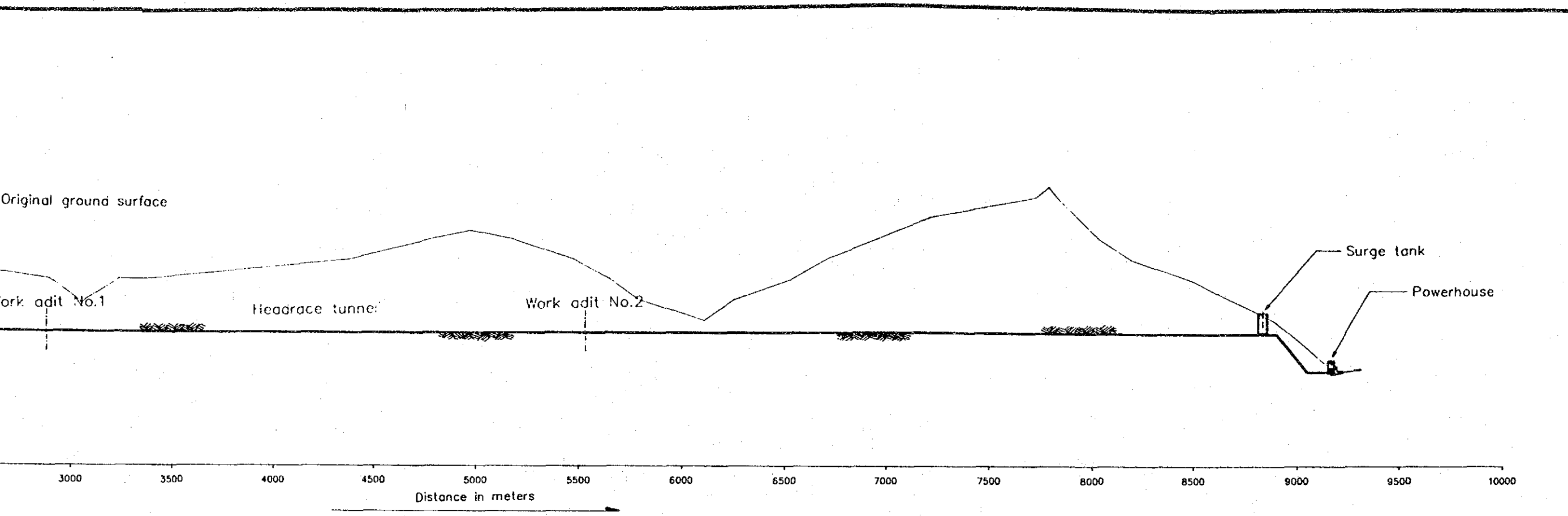


Typical Cross Section of Headrace Tunnel

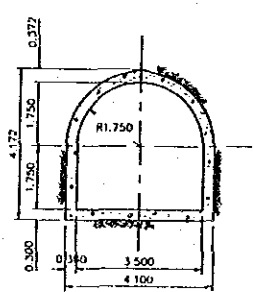


Typical Cross Section of Work Adit

Figure 6.3.3 Profile and Typical Cross Section of SR-3 Waterway



Profile of Waterway



Typical Cross Section of Work Adit

HIS MAJESTY'S GOVERNMENT OF NEPAL
 WATER RESOURCES DEVELOPMENT OF
 THE UPPER KARNALI RIVER AND MAHAKALI RIVER BASINS
 JAPAN INTERNATIONAL COOPERATION AGENCY

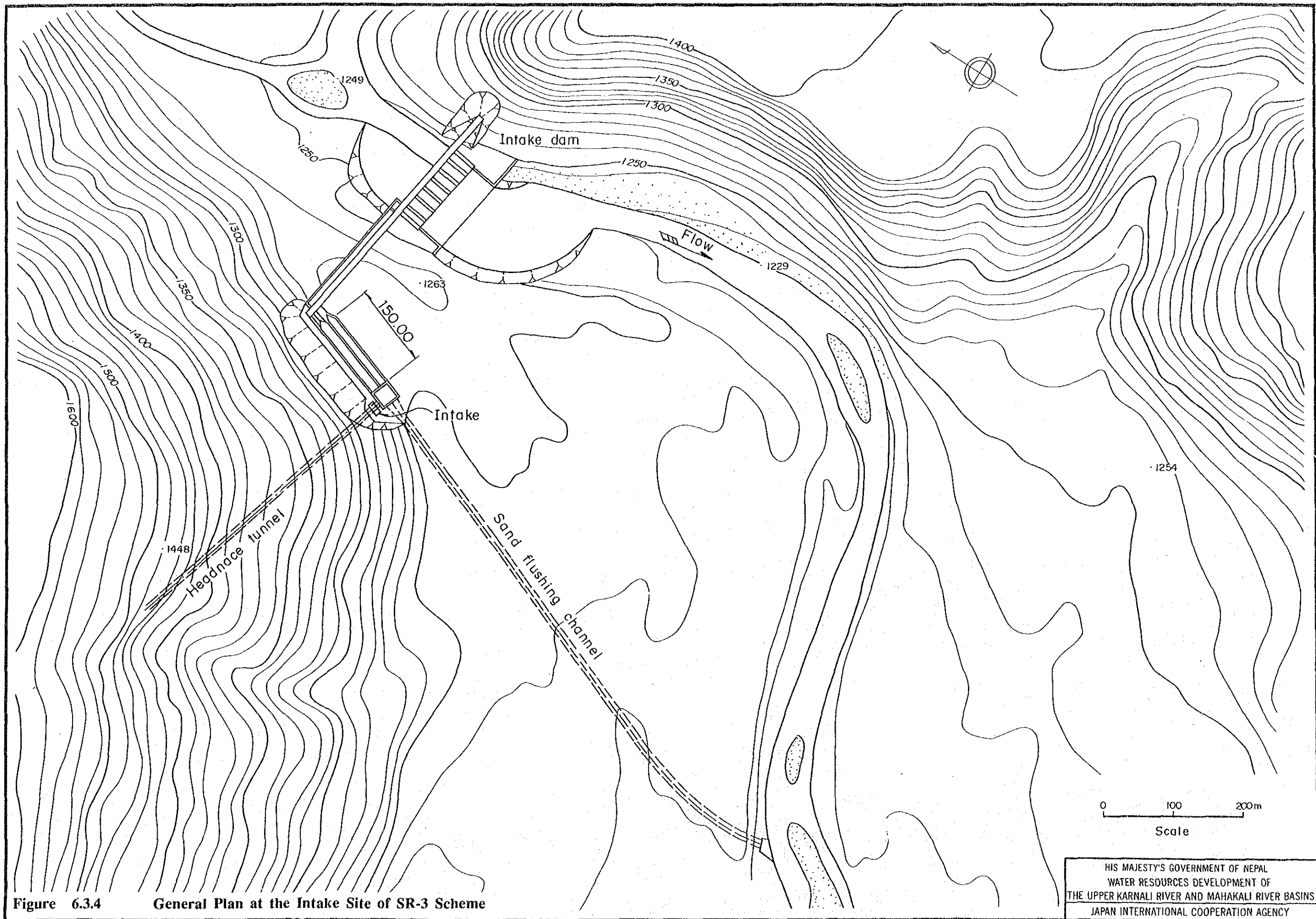
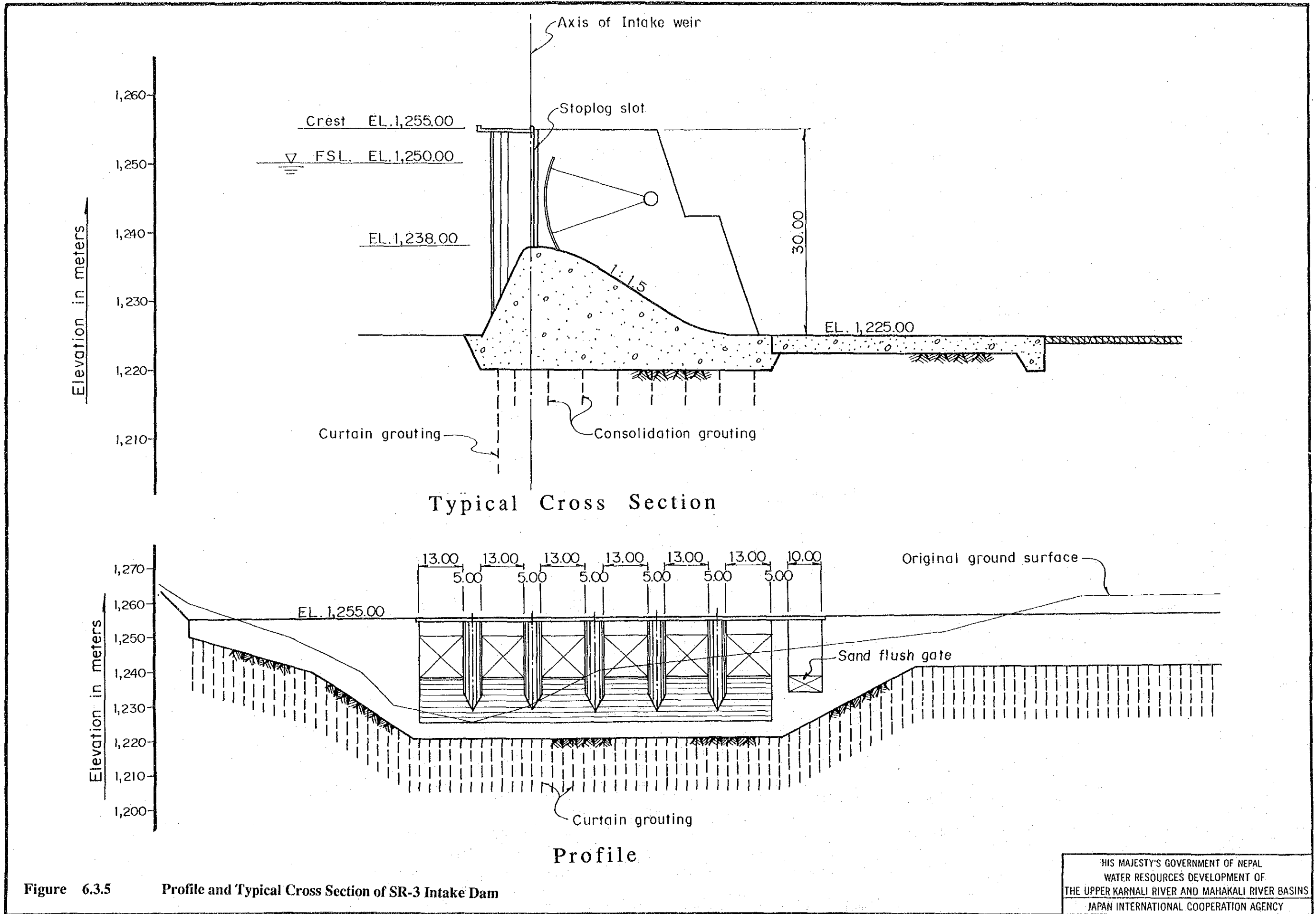
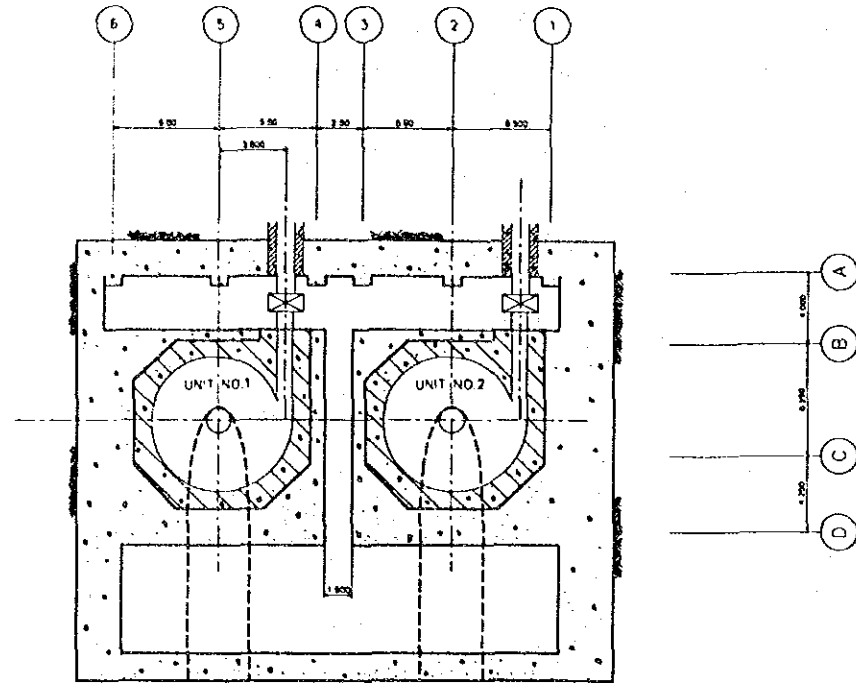


Figure 6.3.4 General Plan at the Intake Site of SR-3 Scheme

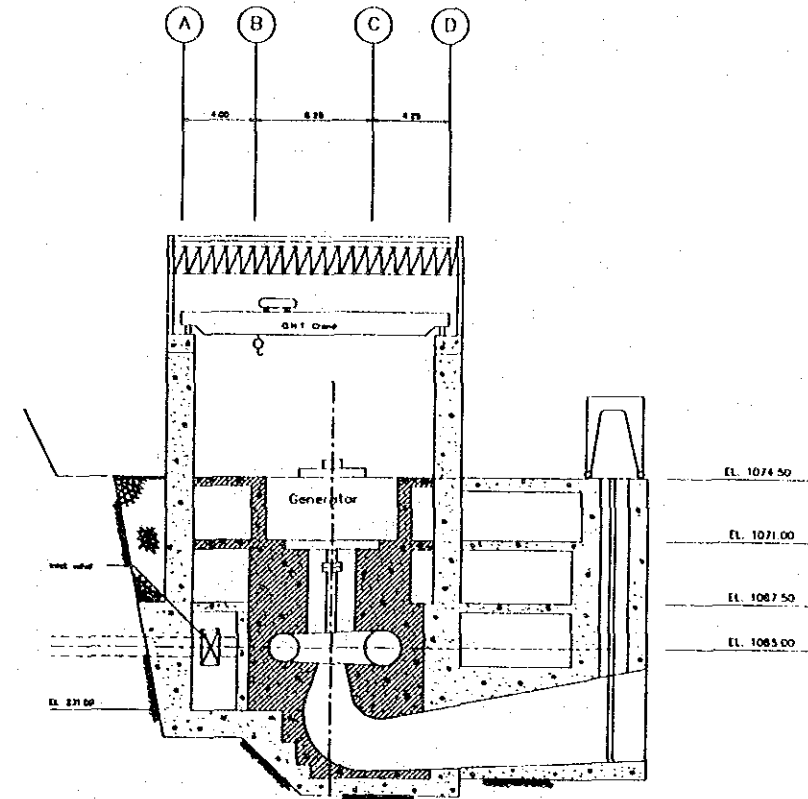
HIS MAJESTY'S GOVERNMENT OF NEPAL
 WATER RESOURCES DEVELOPMENT OF
 THE UPPER KARNALI RIVER AND MAHAKALI RIVER BASINS
 JAPAN INTERNATIONAL COOPERATION AGENCY



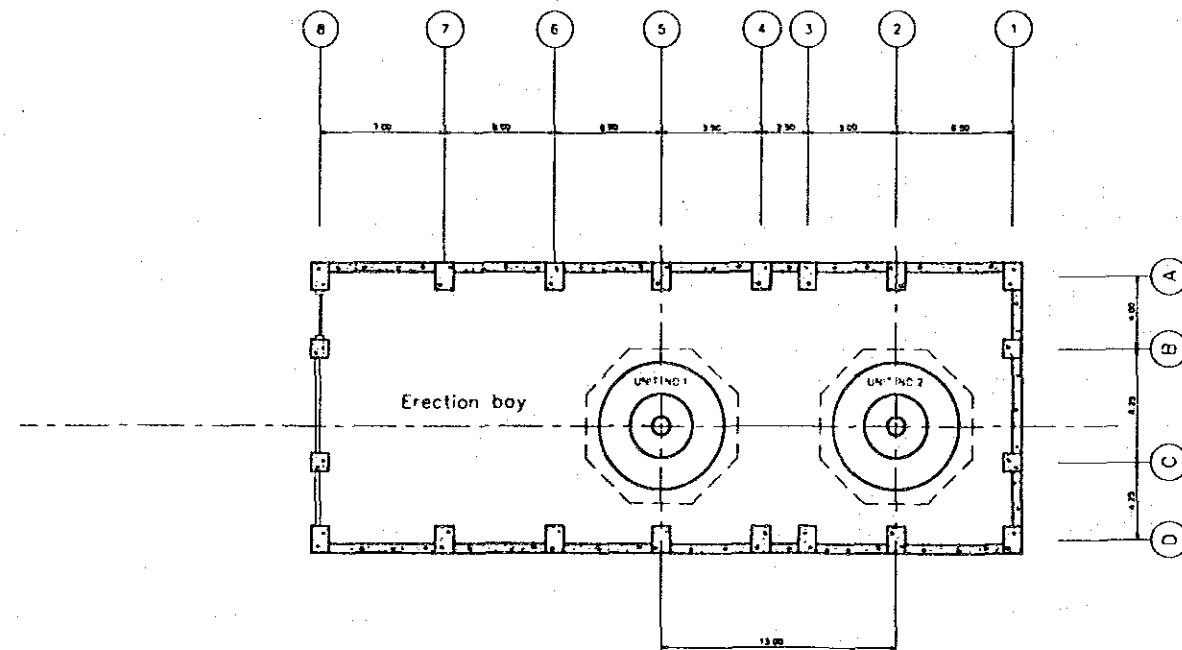
HIS MAJESTY'S GOVERNMENT OF NEPAL
 WATER RESOURCES DEVELOPMENT OF
 THE UPPER KARNALI RIVER AND MAHAKALI RIVER BASINS
 JAPAN INTERNATIONAL COOPERATION AGENCY



PLAN AT TURBINE CENTER



TRANSVERSE SECTION



PLAN AT GENERATOR ROOM

Figure 6.3.6 Structural Details of Powerhouse of SR-3 Scheme

HIS MAJESTY'S GOVERNMENT OF NEPAL
 WATER RESOURCES DEVELOPMENT OF
 THE UPPER KARNALI RIVER AND MAHA KALI RIVER BASINS
 JAPAN INTERNATIONAL COOPERATION AGENCY

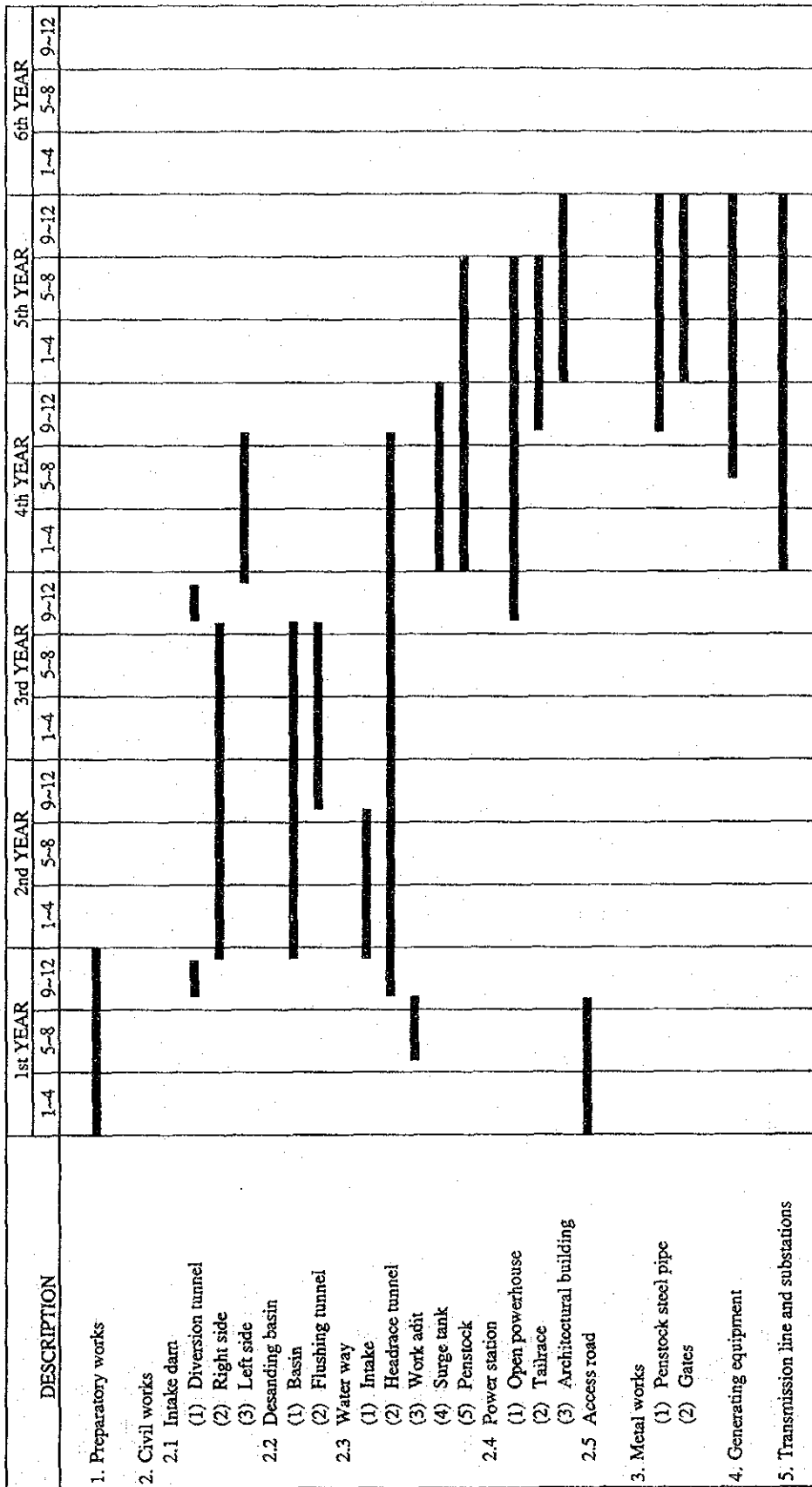


Figure 6.3.7 Construction Schedule of SR-3

HIS MAJESTY'S GOVERNMENT OF NEPAL
 WATER RESOURCES DEVELOPMENT OF
 THE UPPER KARNALI RIVER AND MAHAKALI RIVER BASINS
 JAPAN INTERNATIONAL COOPERATION AGENCY

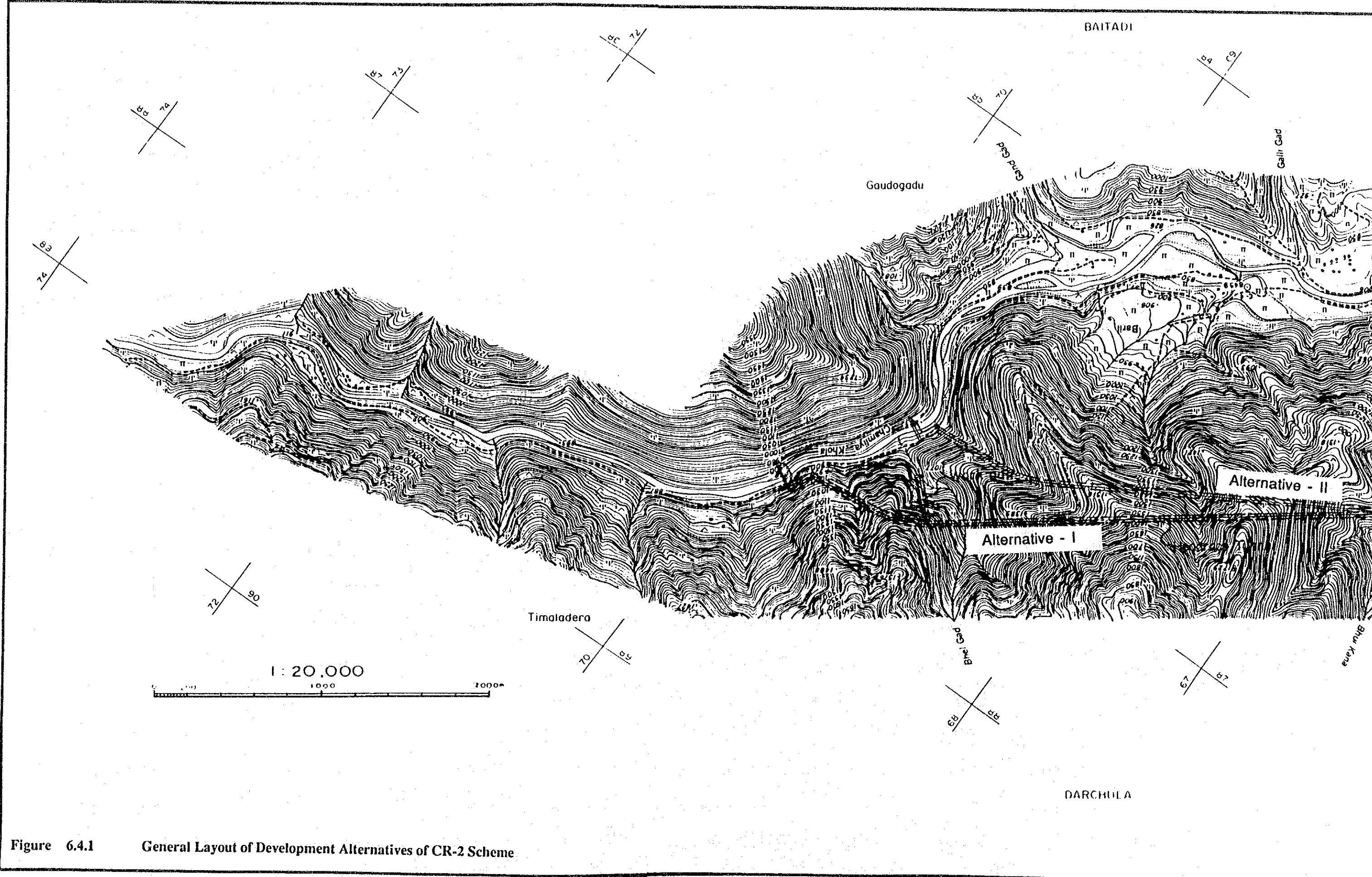
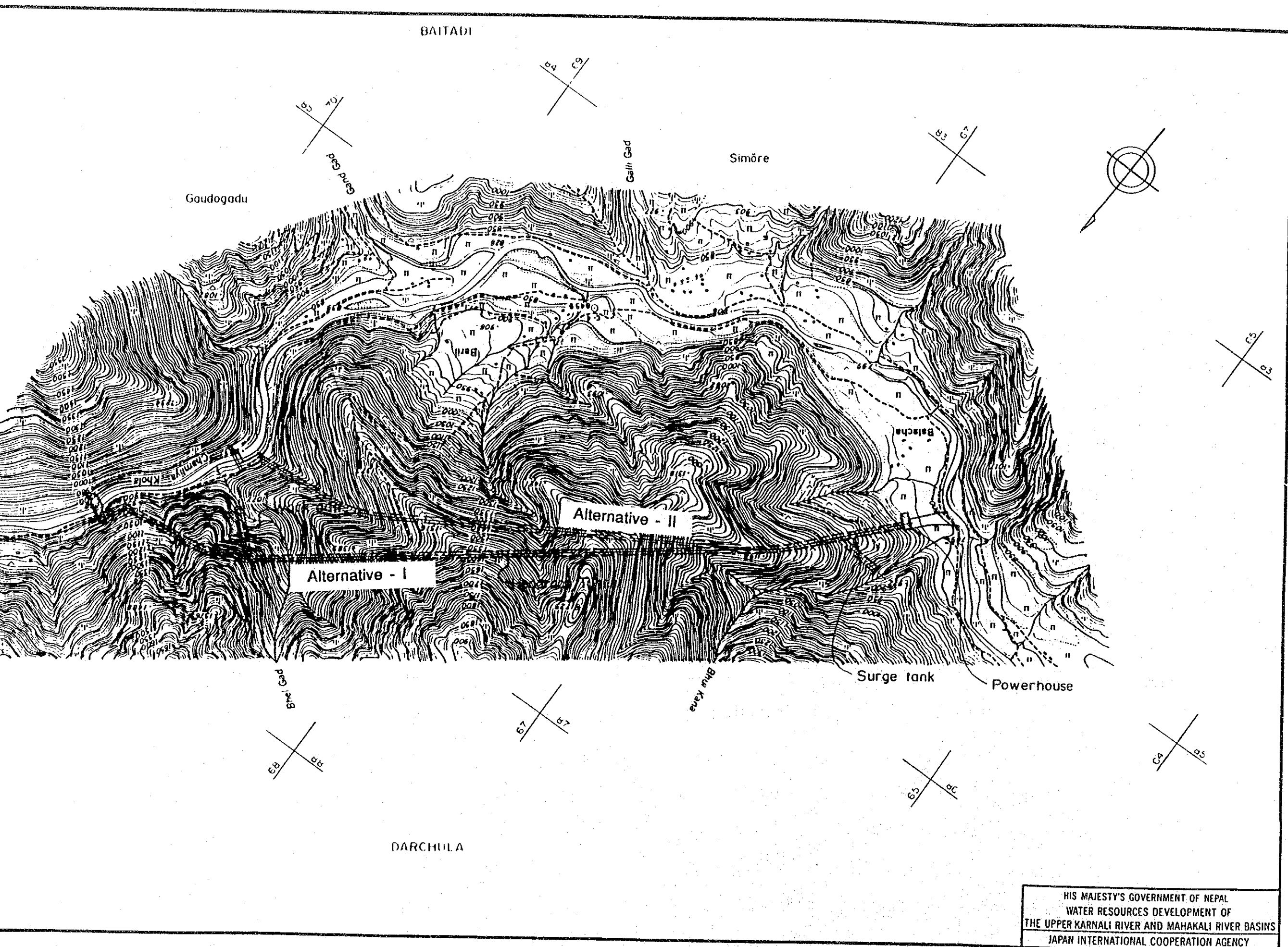


Figure 6.4.1 General Layout of Development Alternatives of CR-2 Scheme



HIS MAJESTY'S GOVERNMENT OF NEPAL
 WATER RESOURCES DEVELOPMENT OF
 THE UPPER KARNALI RIVER AND MAHA KALI RIVER BASINS
 JAPAN INTERNATIONAL COOPERATION AGENCY

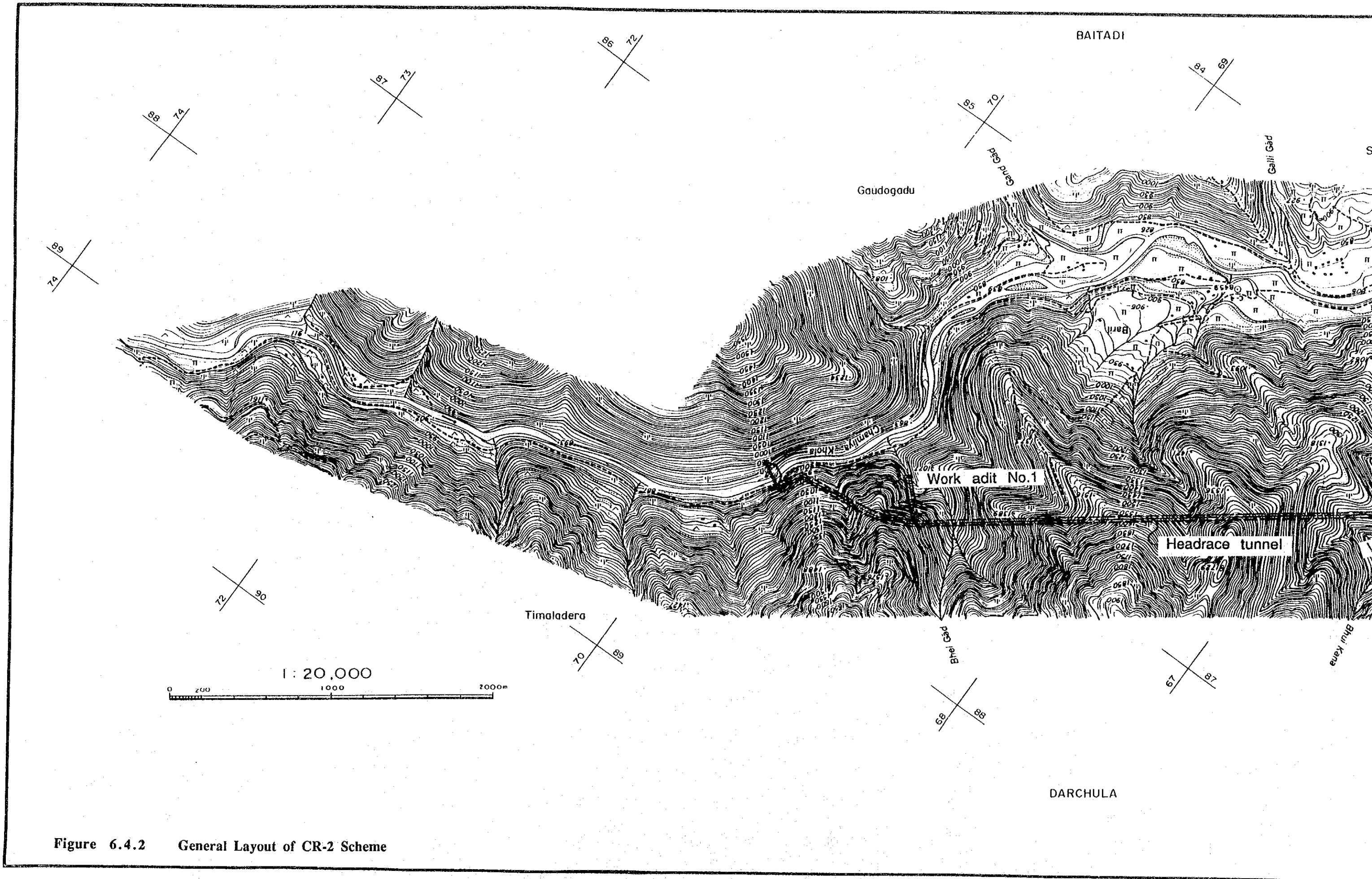
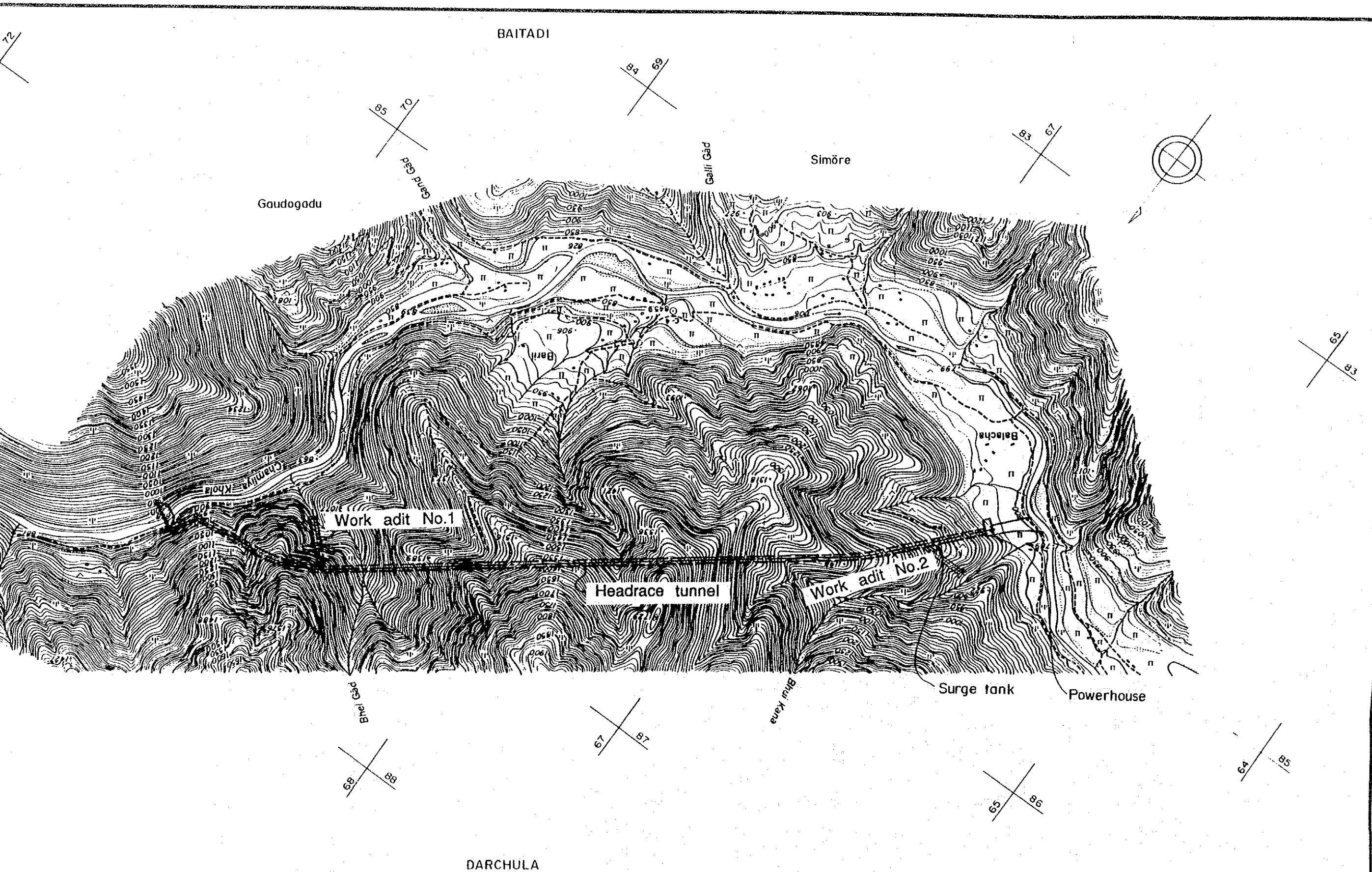
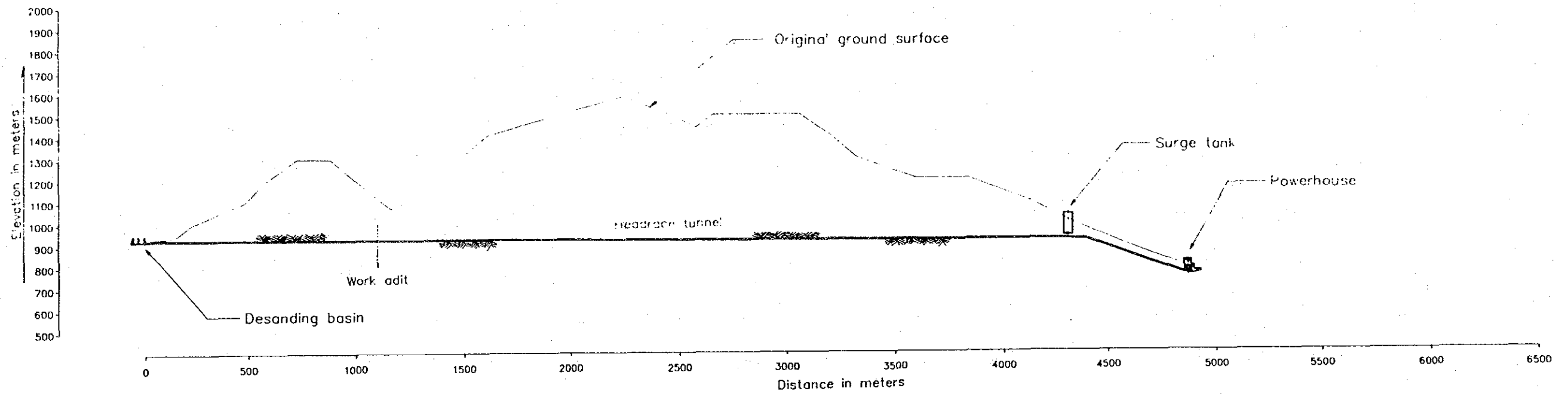


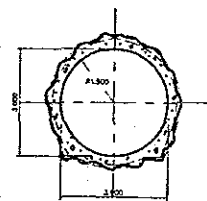
Figure 6.4.2 General Layout of CR-2 Scheme



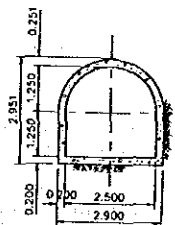
HIS MAJESTY'S GOVERNMENT OF NEPAL
 WATER RESOURCES DEVELOPMENT OF
 THE UPPER KARNALI RIVER AND MAHAKALI RIVER BASINS
 JAPAN INTERNATIONAL COOPERATION AGENCY



Profile of Waterway



Typical Cross Section of Headrace Tunnel



Typical Cross Section of Work Adit

Figure 6.4.3 Profile and Typical Cross Section of CR-2 Waterway

HIS MAJESTY'S GOVERNMENT OF NEPAL
 WATER RESOURCES DEVELOPMENT OF
 THE UPPER KARNALI RIVER AND MAHAKALI RIVER BASINS
 JAPAN INTERNATIONAL COOPERATION AGENCY

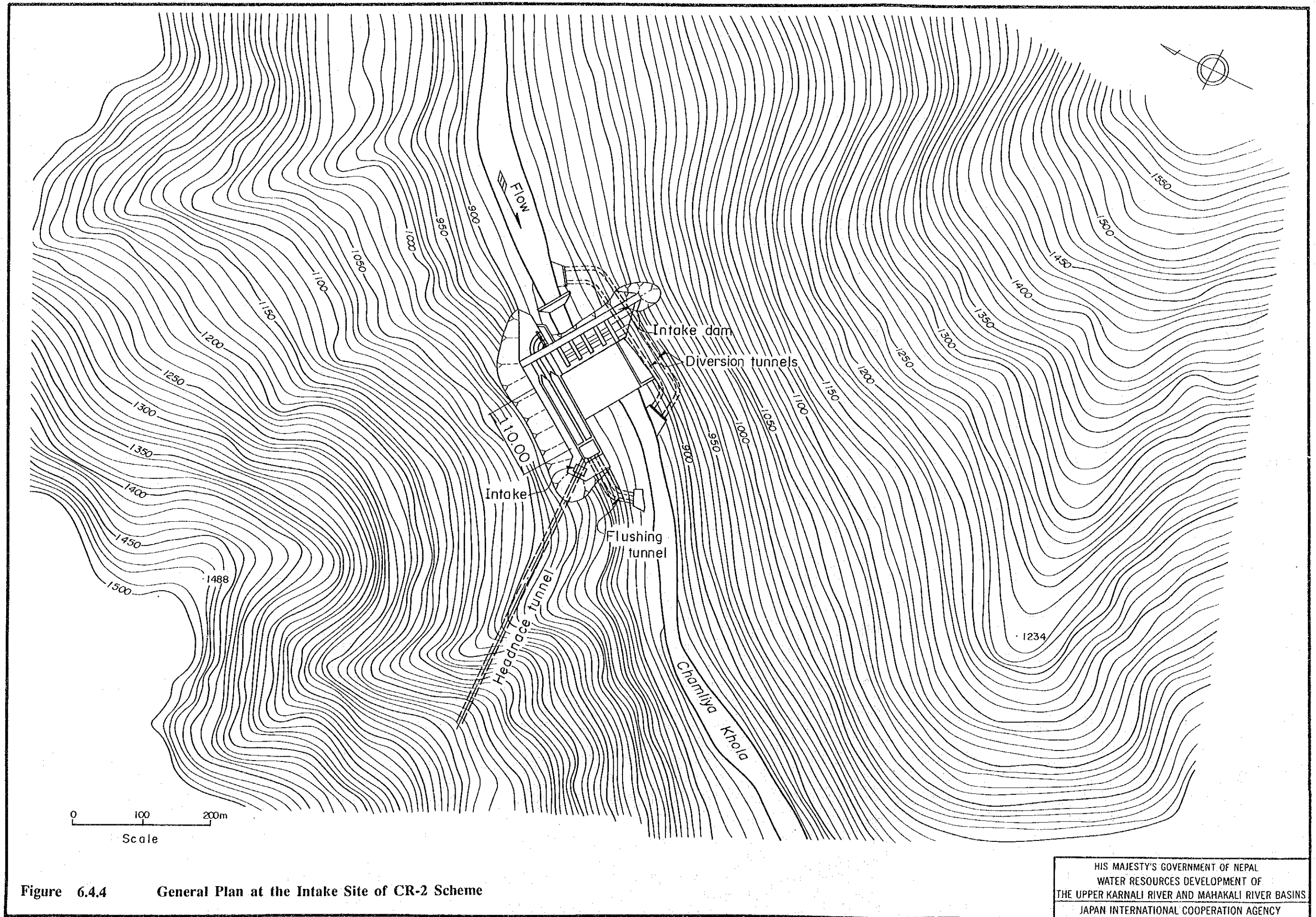


Figure 6.4.4 General Plan at the Intake Site of CR-2 Scheme

HIS MAJESTY'S GOVERNMENT OF NEPAL
 WATER RESOURCES DEVELOPMENT OF
 THE UPPER KARNALI RIVER AND MAHAKALI RIVER BASINS
 JAPAN INTERNATIONAL COOPERATION AGENCY