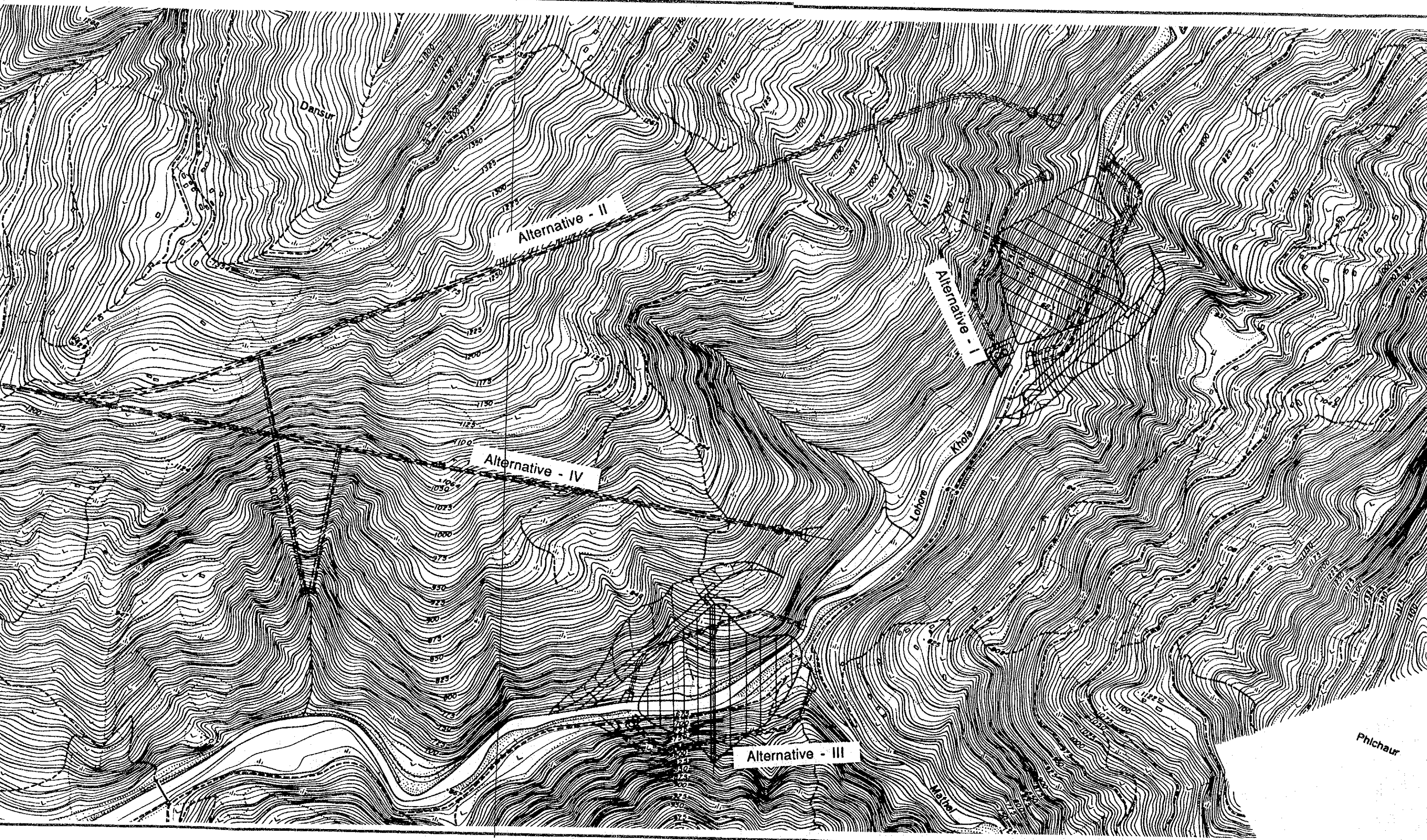


Figure 3.4.1 Layout Alternatives of LR-1 Scheme



Dansur

Alternative - II

Alternative - I

Alternative - IV

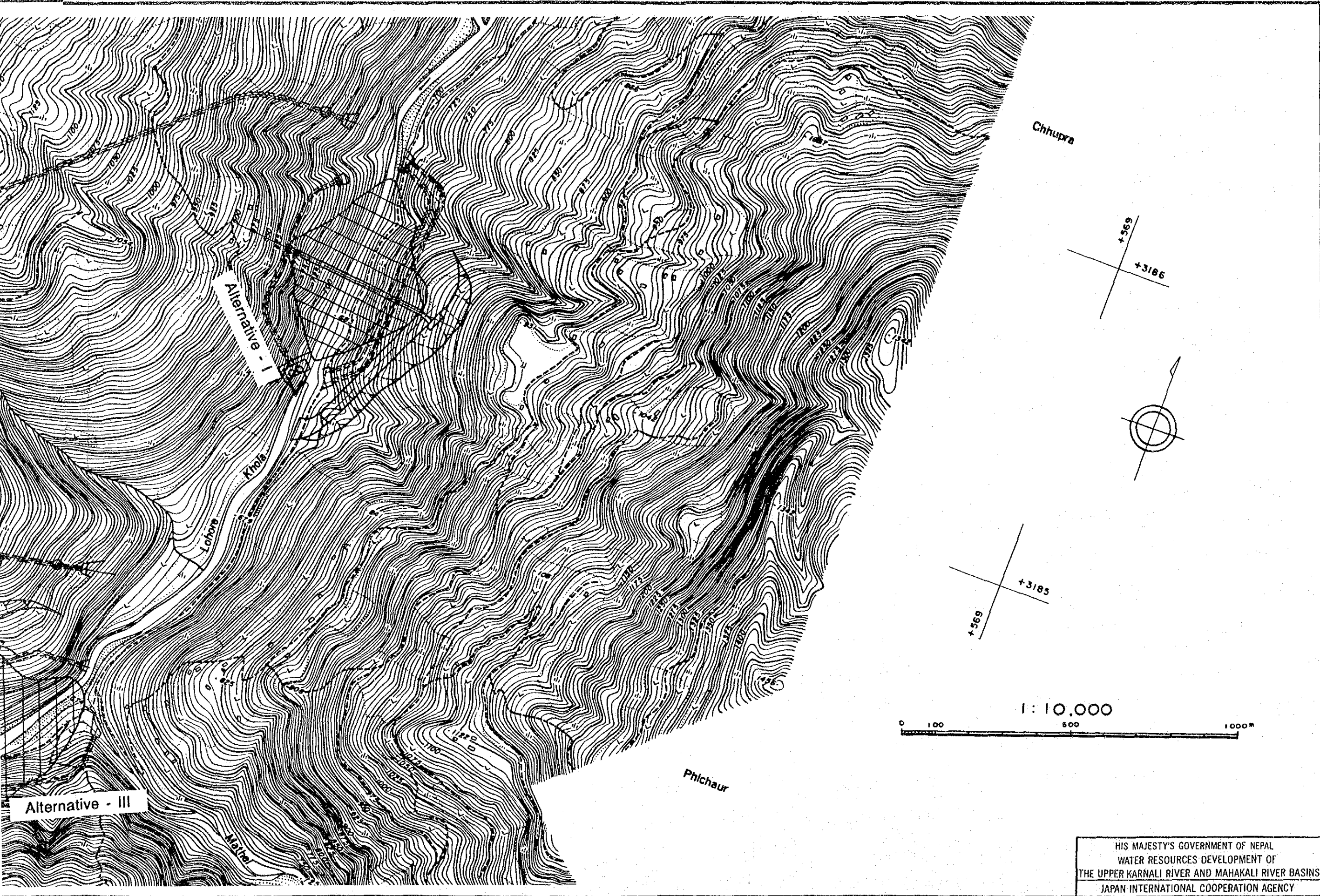
Alternative - III

Phichaur

Khole

Lohore

Molher



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

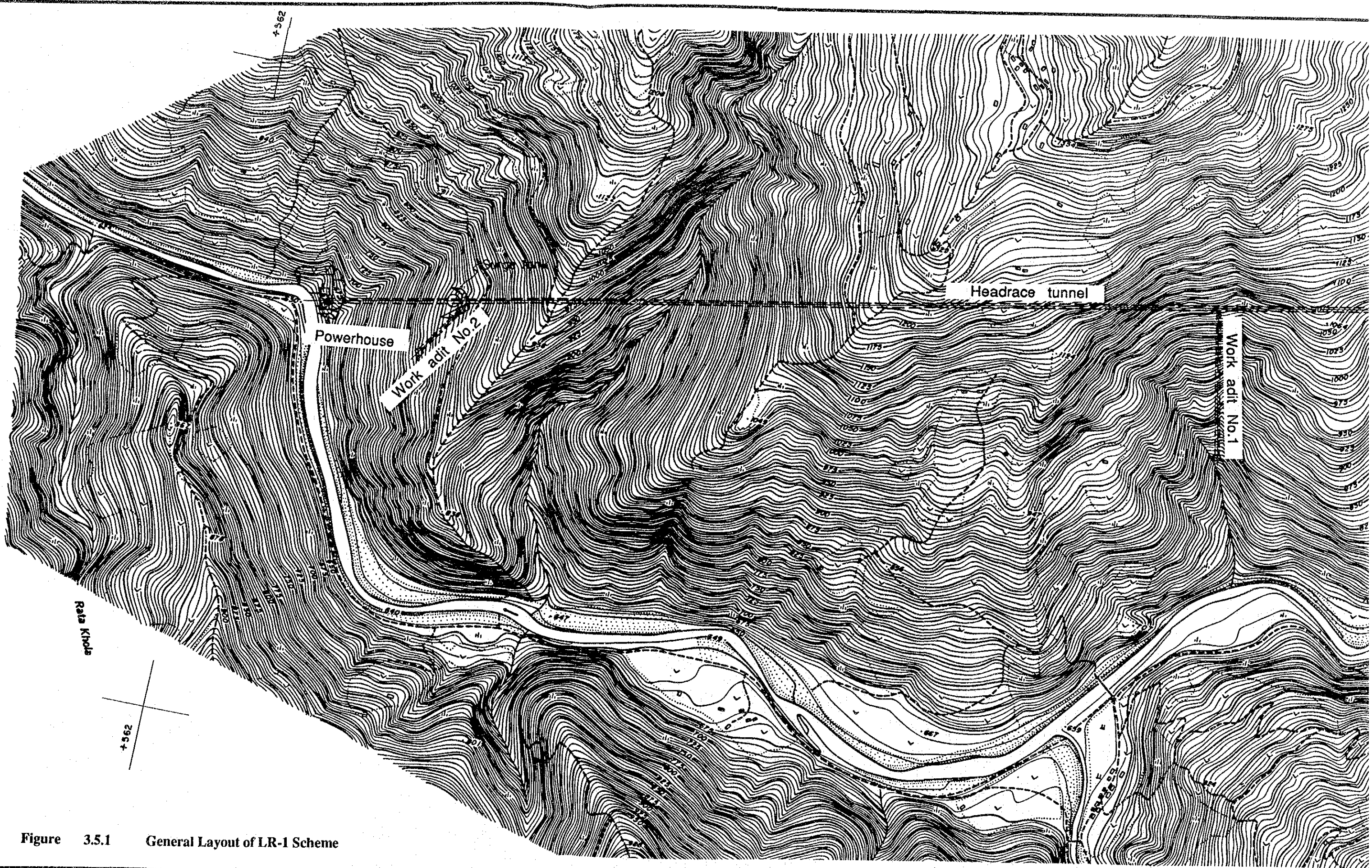
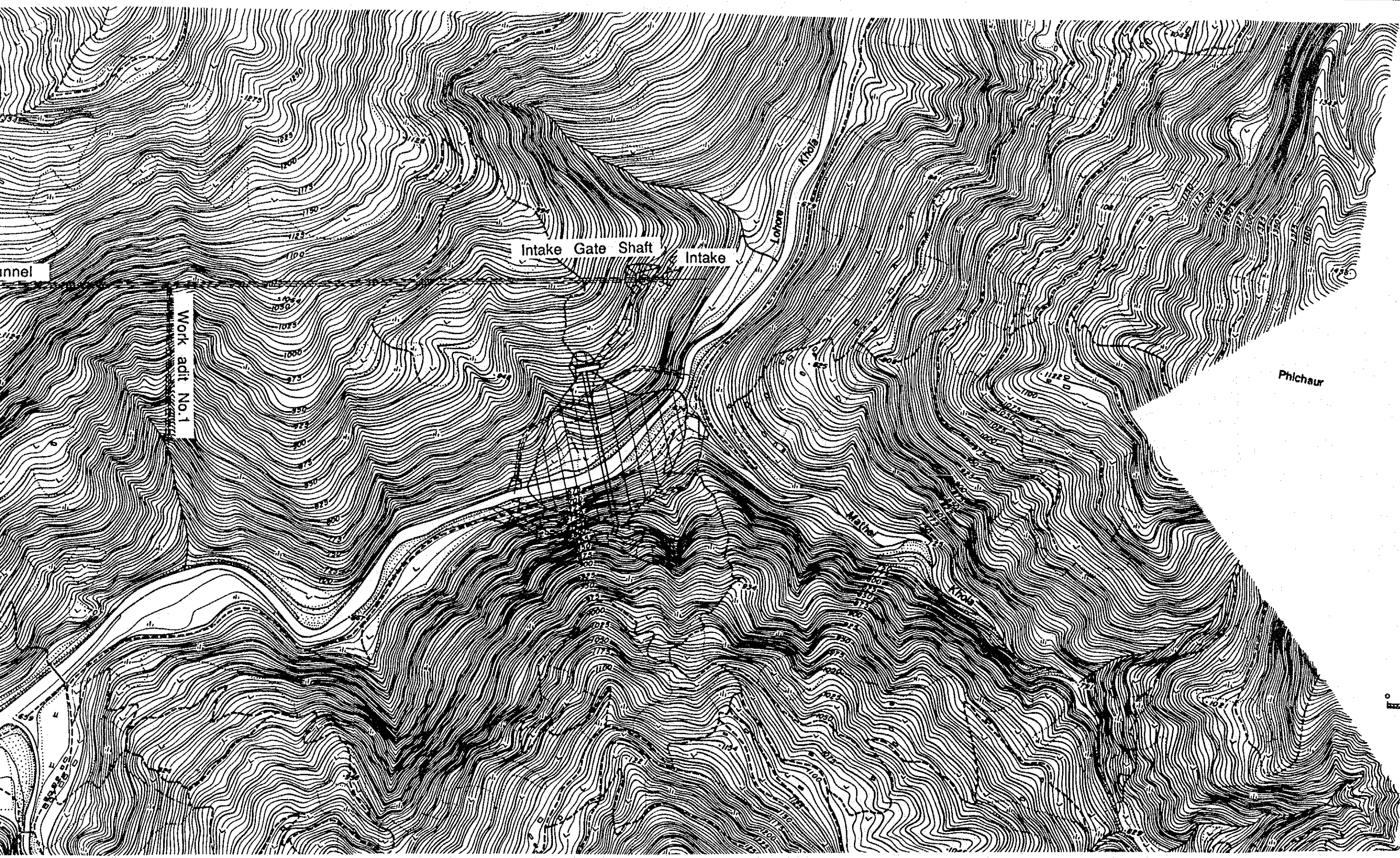
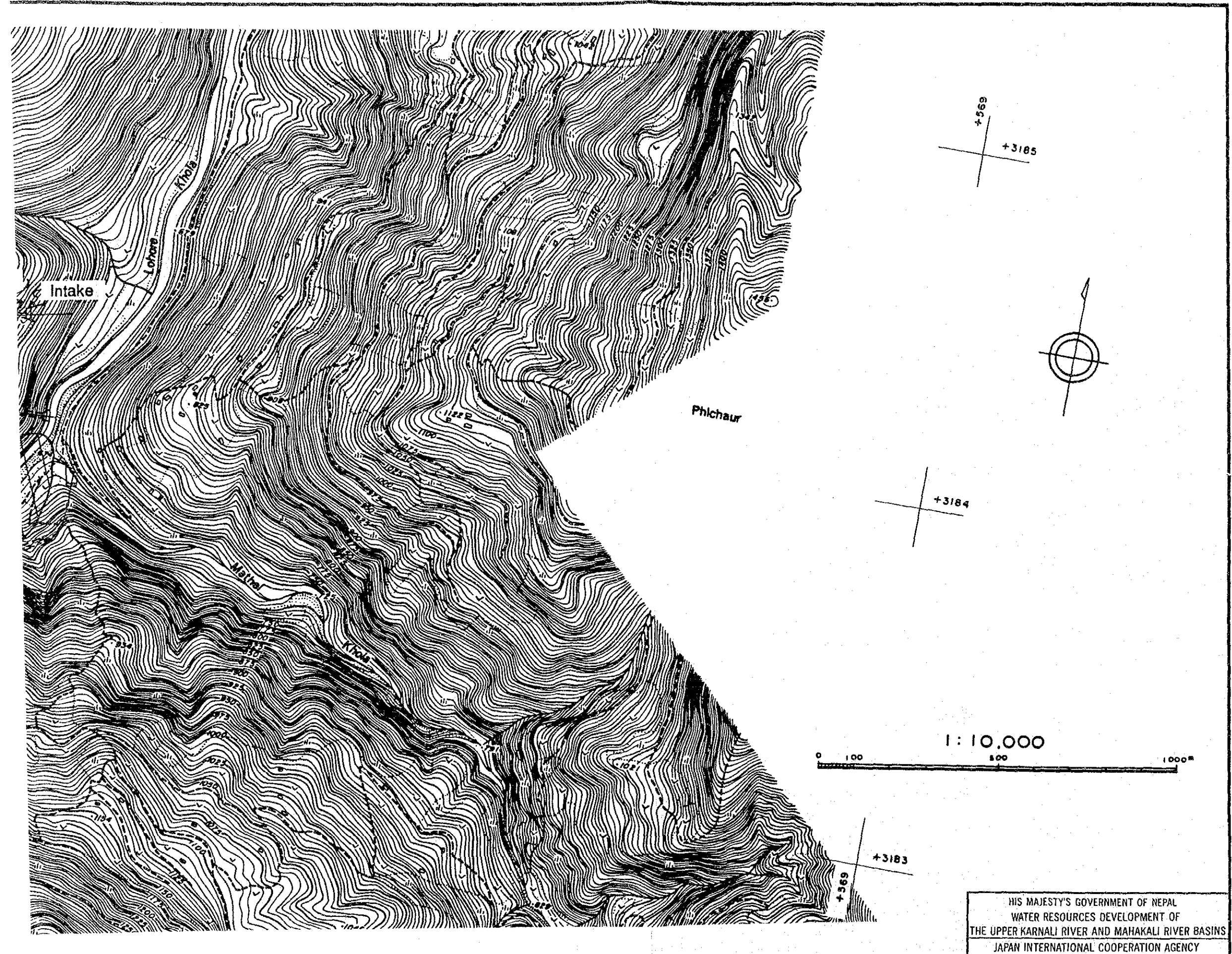


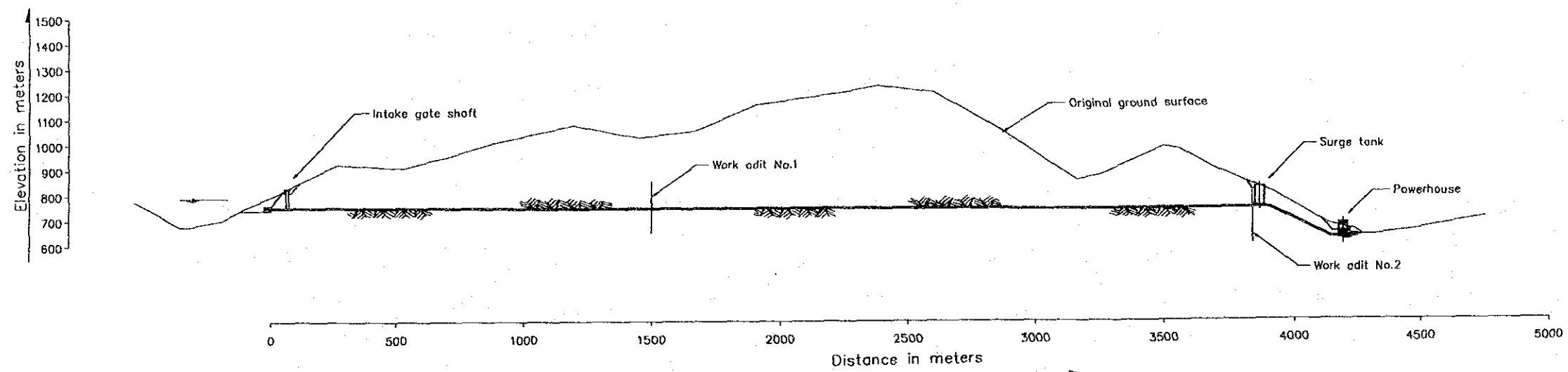
Figure 3.5.1 General Layout of LR-1 Scheme



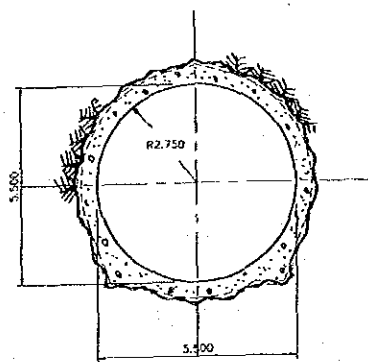
+3183
+569



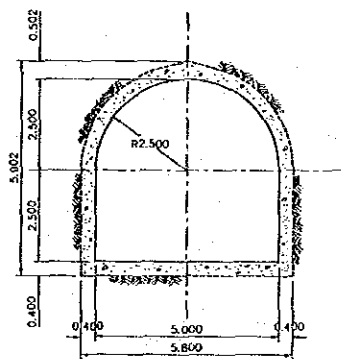
HIS MAJESTY'S GOVERNMENT OF NEPAL
WATER RESOURCES DEVELOPMENT OF
THE UPPER KARNALI RIVER AND MAHAKALI RIVER BASINS
JAPAN INTERNATIONAL COOPERATION AGENCY



Profile of Waterway



Typical Cross Section of Headrace Tunnel



Typical Cross Section of Work Adit

SCALE A 0 500 m
SCALE B 0 500 m

Figure 3.5.2 Profile and Typical Cross Section of LR-1 Waterway

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

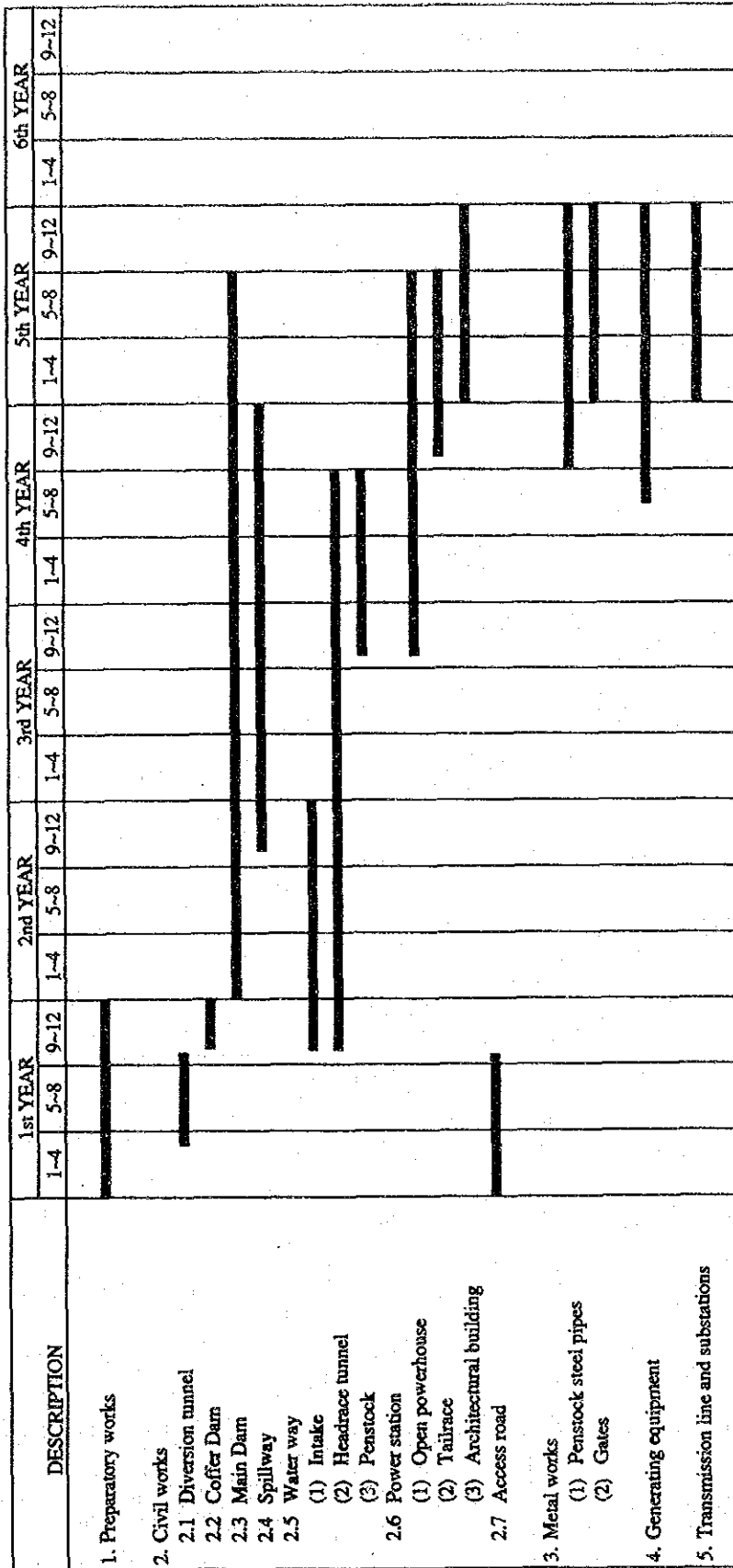


Figure 3.6.1 Construction Schedule for LR-1

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

