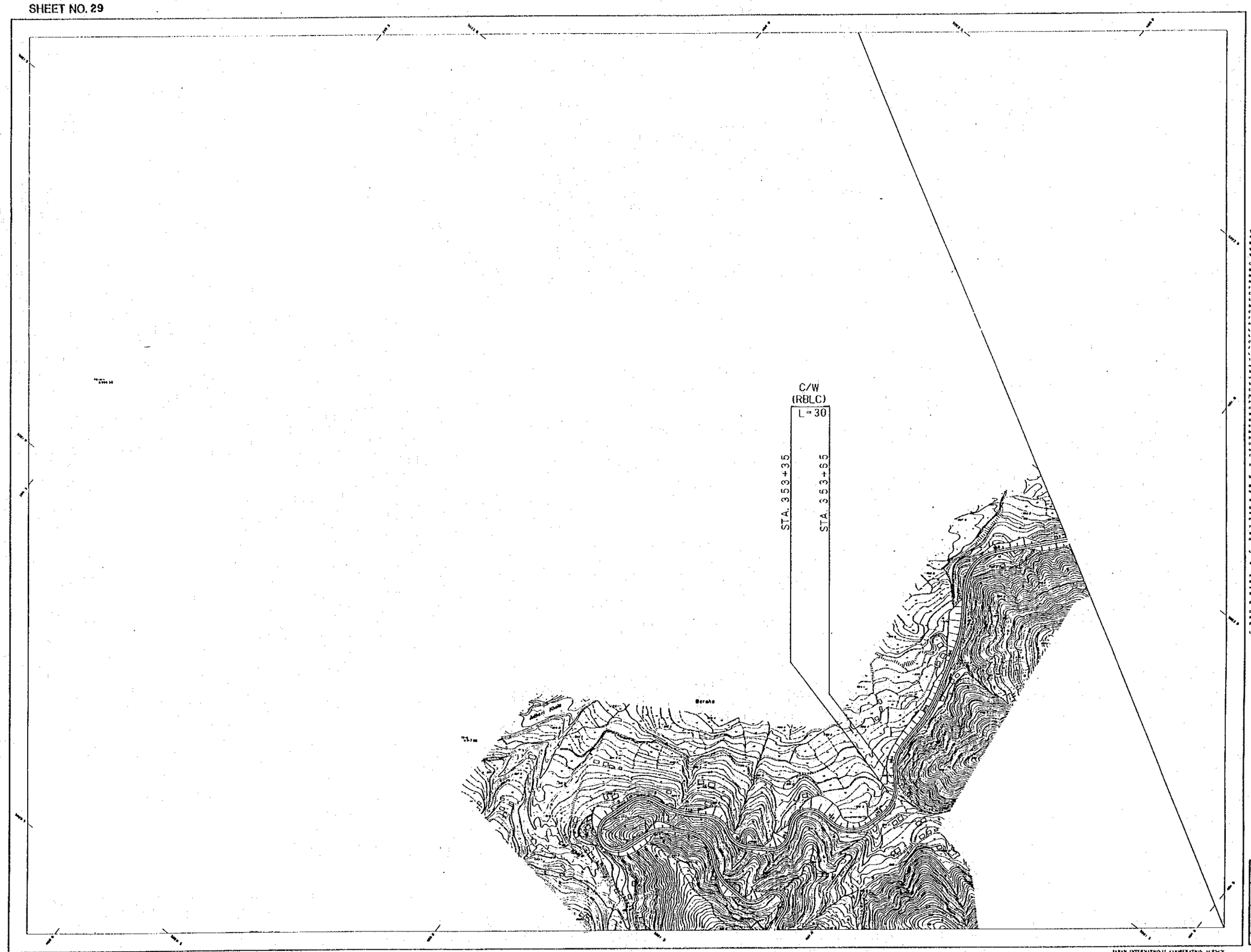
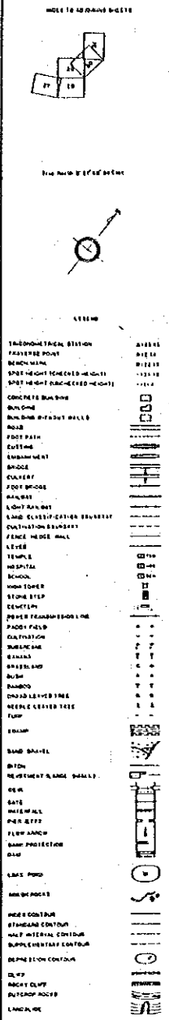
SHEET NO. 29





HIS MAJESTY'S GOVERNMENT OF NEPAL MINISTRY OF WORKS AND TRANSPORT DEPARTMENT OF ROADS	
AFTERCARE STUDY FOR SINDHULI ROAD CONSTRUCTION PROJECT	
PLAN SECTION 113	SHEET NO. A - 29
SCALE 1: 6000	DATE
JAPAN INTERNATIONAL COOPERATION AGENCY	

DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT,
HIS MAJESTY'S GOVERNMENT OF NEPAL

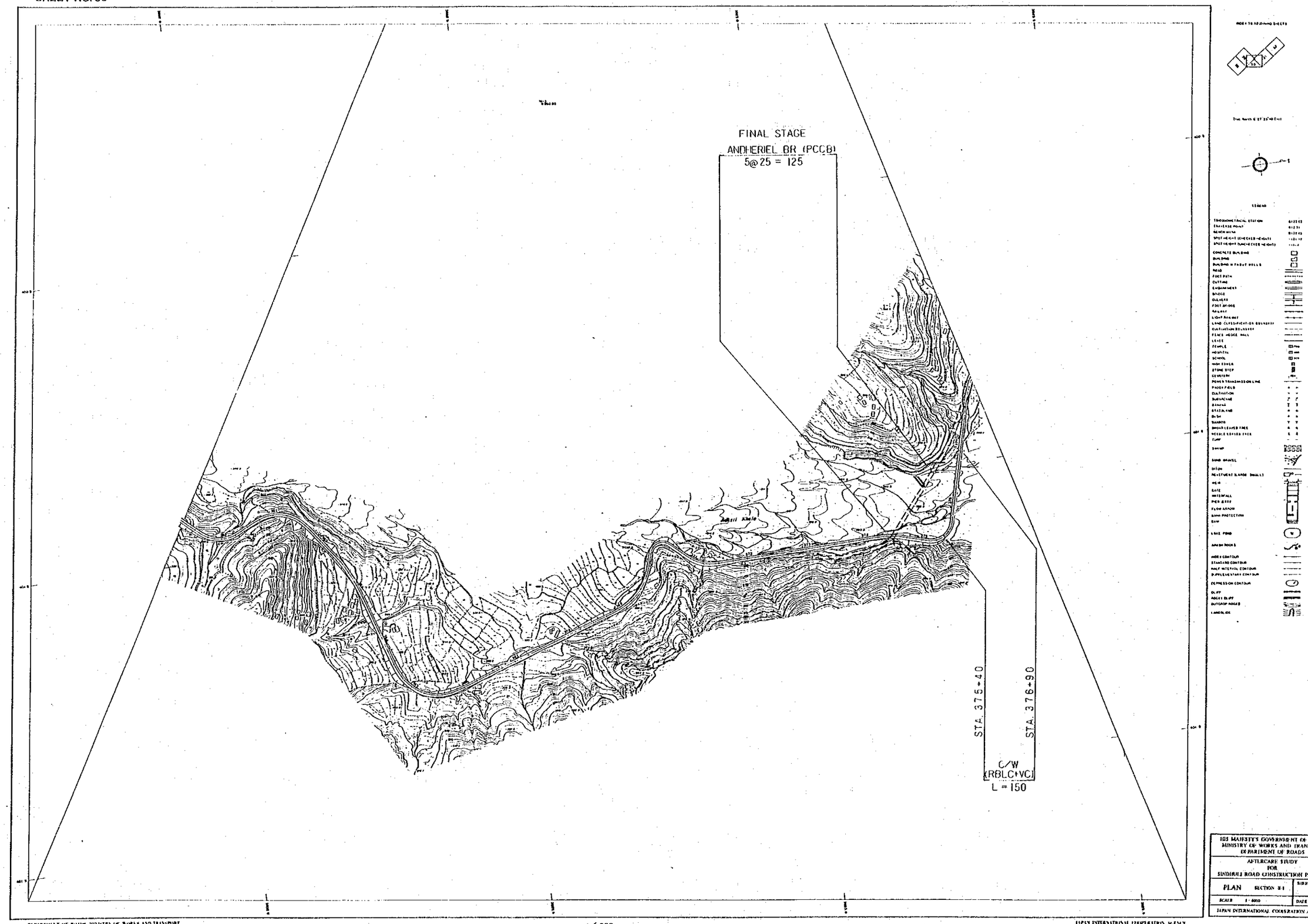
JAPAN INTERNATIONAL COOPERATION AGENCY

1:6000

NOTATION

SPHEROID : EVEREST
COORDINATES : NEPALESE NATIONAL GRID SYSTEM
WEST CENTRAL MERIDIAN 85 E, ZONE 4
SOURCES : AERIAL PHOTOGRAPHS 1:8000 IN 1984
CONTOUR : CONTOUR INTERVAL 2 METRES

SHEET NO. 30



DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT,
HIS MAJESTY'S GOVERNMENT OF NEPAL

1:6 000

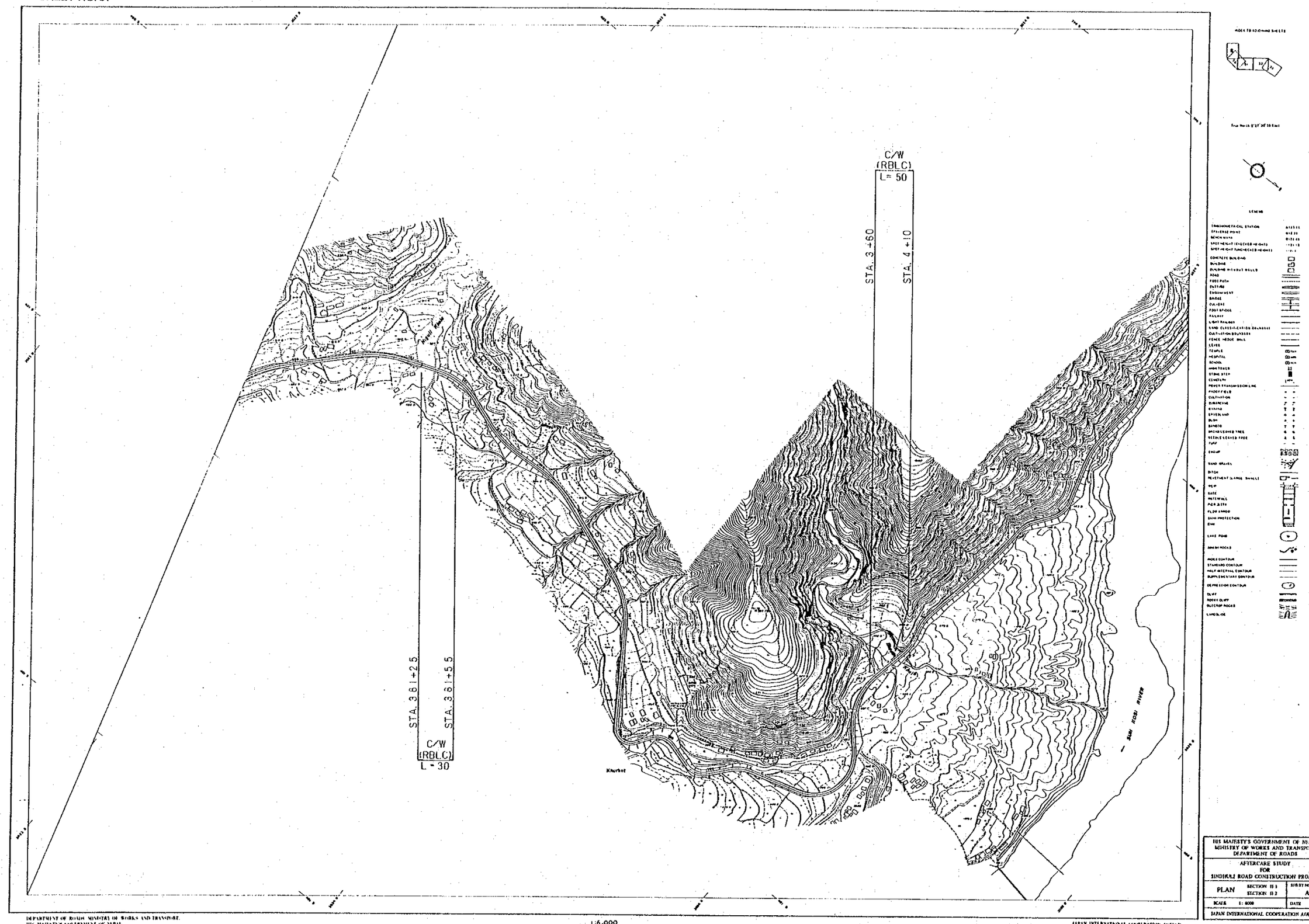
NOTATION

SPHEROID EVEREST
COORDINATES NEPALESE NATIONAL GRID SYSTEM
WITH ZENITHAL MERCATOR 30° E ZONE 46
SOURCES AERIAL PHOTOGRAPHS 1:40 000 IN 1988
CONTOUR CONTOUR INTERVAL 2 METRES

JAPAN INTERNATIONAL COOPERATION AGENCY

HIS MAJESTY'S GOVERNMENT OF NEPAL MINISTRY OF WORKS AND TRANSPORT DEPARTMENT OF ROADS	
AFTERCARE STUDY FOR SINDHULI ROAD CONSTRUCTION PROJECT	
PLAN SECTION 8-1	SHEET NO A - 30
SCALE 1 : 6000	DATE
JAPAN INTERNATIONAL COOPERATION AGENCY	

SHEET NO. 31



DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT,
HIS MAJESTY'S GOVERNMENT OF NEPAL

1:6,000

NOTATION

SPHEROID : EVEREST
COORDINATES : NEPALESE NATIONAL GRID SYSTEM
BIY-CENTRAL MERIDIAN 87° E ZONE III
SOURCES : AERIAL PHOTOGRAPHS 1:8,000 (1:18)
CONTOUR : CONTOUR INTERVAL 5 METRES

JAPAN INTERNATIONAL COOPERATION AGENCY

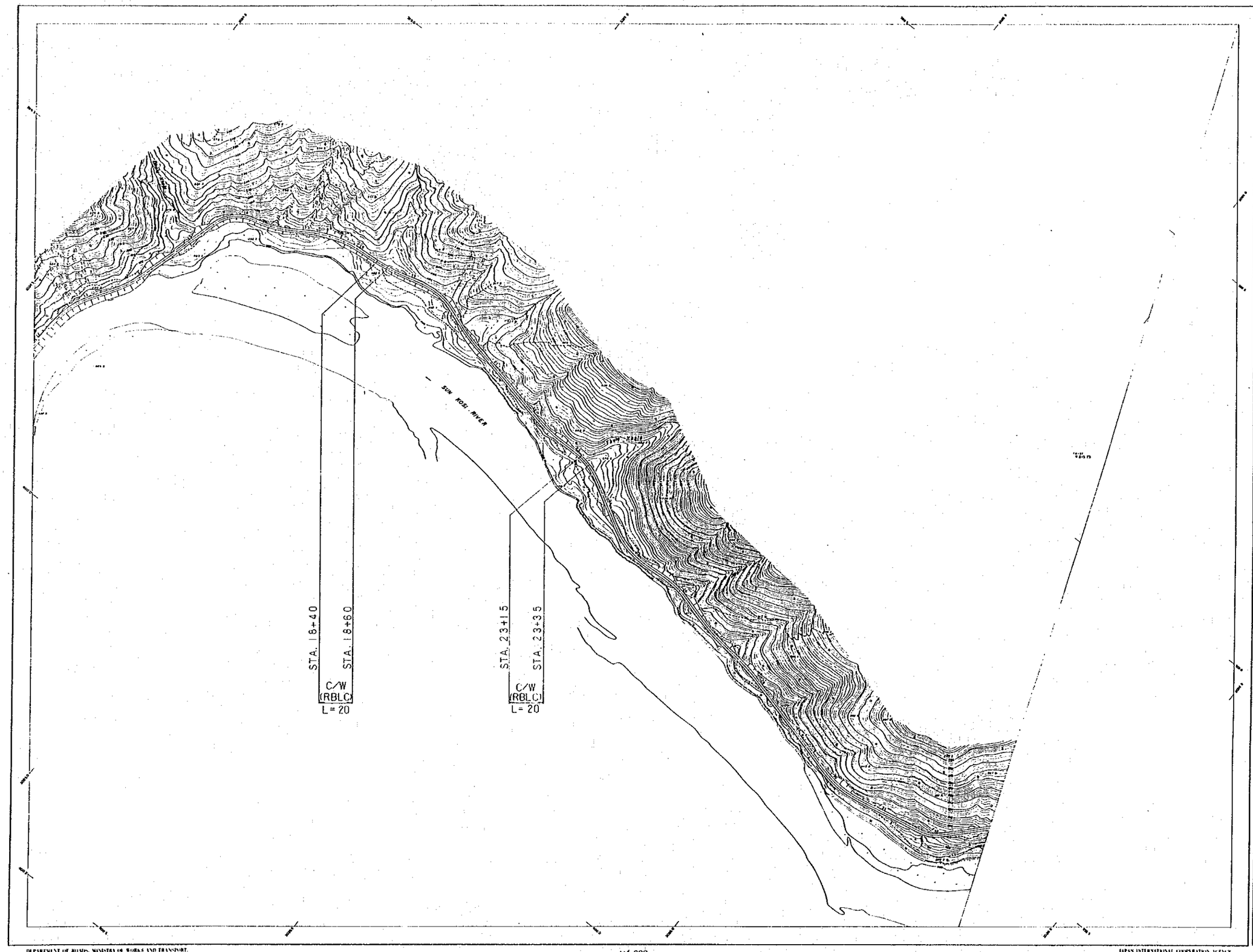
HIS MAJESTY'S GOVERNMENT OF NEPAL
MINISTRY OF WORKS AND TRANSPORT
DEPARTMENT OF ROADS

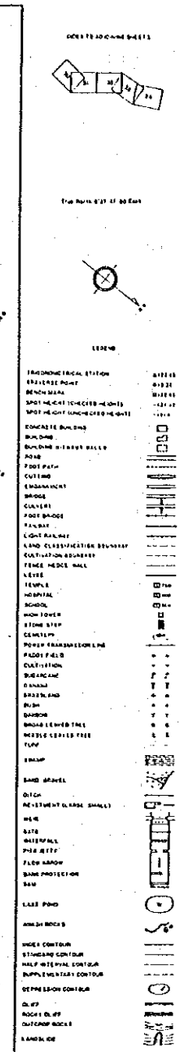
AFTERCARE STUDY
FOR
SINDHULI ROAD CONSTRUCTION PROJECT

PLAN	SECTION II-1 SECTION II-2	SHEET NO A - 31
SCALE 1: 6000		DATE

JAPAN INTERNATIONAL COOPERATION AGENCY

SHEET NO. 32





HIS MAJESTY'S GOVERNMENT OF NEPAL
MINISTRY OF WORKS AND TRANSPORT
DEPARTMENT OF ROADS

AFTERCARE STUDY
FOR
SINDHULI ROAD CONSTRUCTION PROJECT

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SCALE 1 : 6000 — DATE

JAPAN INTERNATIONAL COOPERATION AGENCY

DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT,
HIS MAJESTY'S GOVERNMENT OF NEPAL

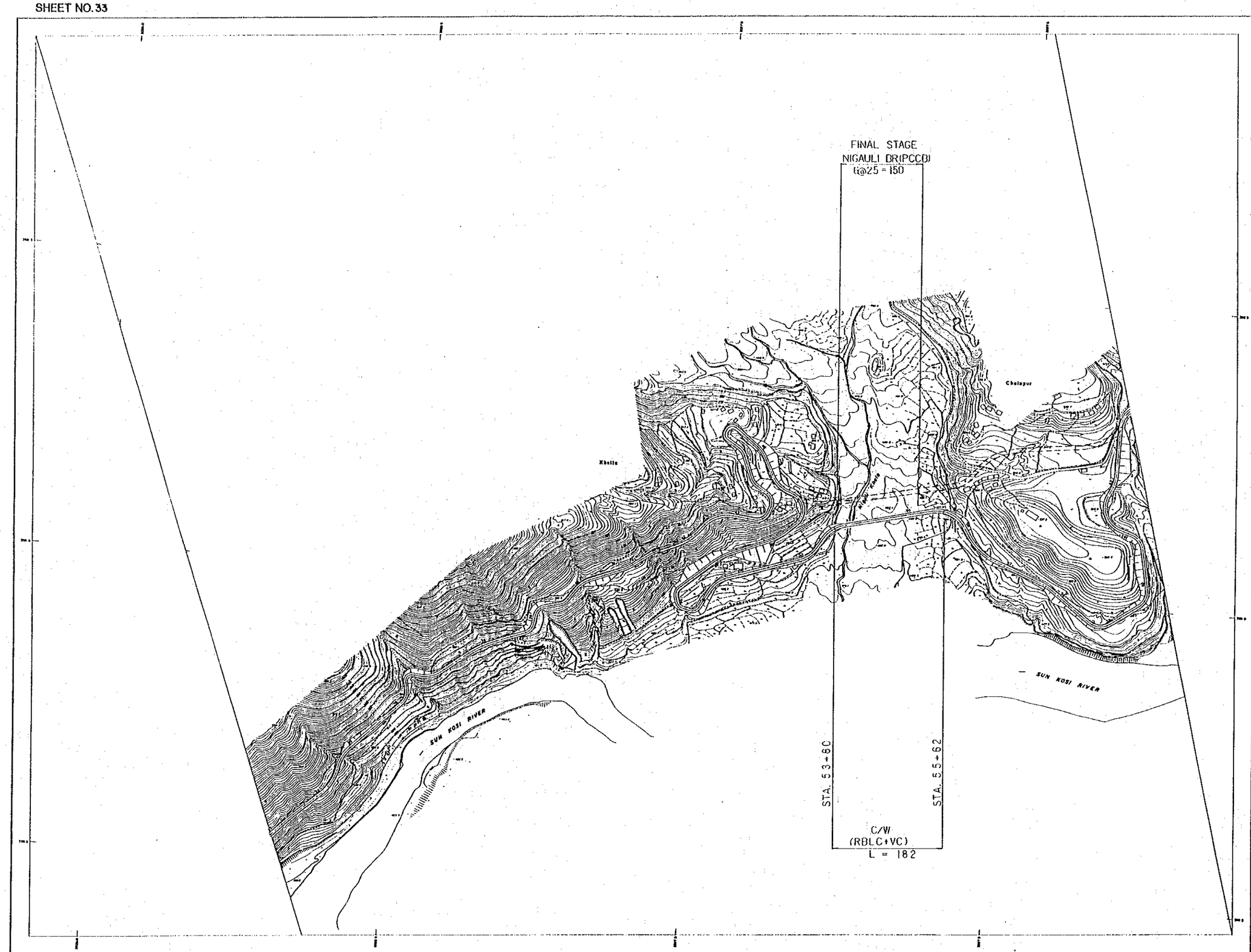
JAPAN INTERNATIONAL COOPERATION AGENCY

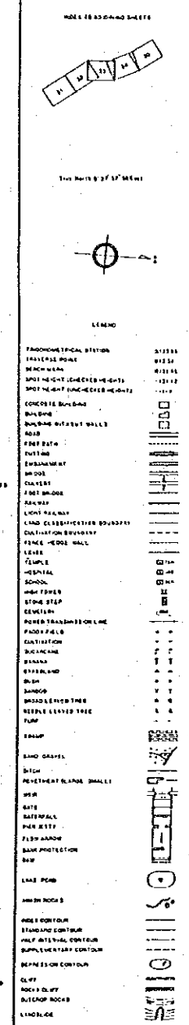
1:6,000

NOTATION

SPHEROID : EVEREST
COORDINATES : NEPALESE NATIONAL GRID SYSTEM
BITH CENTRAL MERIDIAN E : ZONE 3
SOURCES : AERIAL PHOTOGRAPHS 1:8,000 1989
CONTOUR : CONTOUR INTERVAL 2 METRES

SHEET NO. 33





HIS MAJESTY'S GOVERNMENT OF NEPAL MINISTRY OF WORKS AND TRANSPORT DEPARTMENT OF ROADS	
AFTERCARE STUDY FOR SINDHULI ROAD CONSTRUCTION PROJECT	
PLAN SECTION 11-2	SHEET NO. A - 33
SCALE 1: 6000	DATE
JAPAN INTERNATIONAL COOPERATION AGENCY	

DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT,
HIS MAJESTY'S GOVERNMENT OF NEPAL

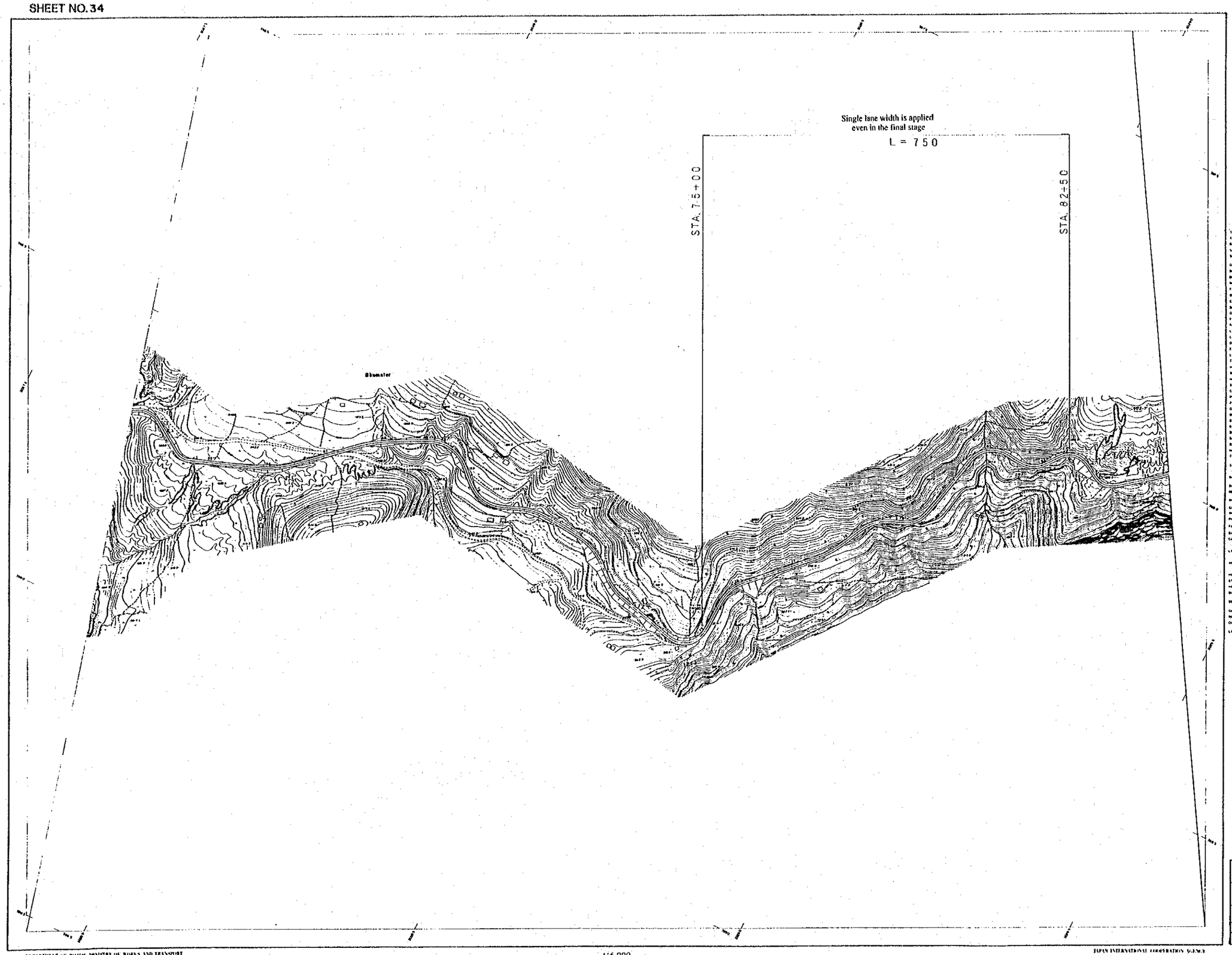
1:6,000

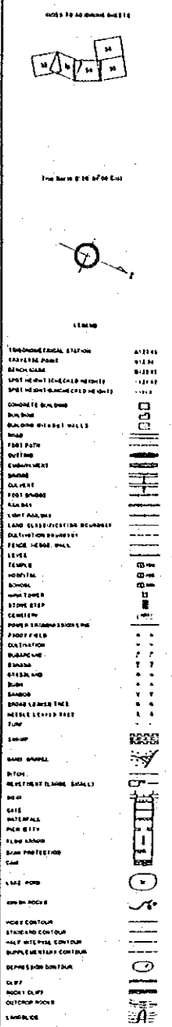
NOTATION

SPHEROID : EVEREST
COORDINATES : NEPALESE NATIONAL GRID SYSTEM
HYPOTHETICAL MERIDIAN ORIGIN : ZONE 4B
SOURCES : AERIAL PHOTOGRAPHS 1:40,000 IN 1980
CONTOUR : CONTOUR INTERVAL 2 METRES

JAPAN INTERNATIONAL COOPERATION AGENCY

SHEET NO. 34





HIS MAJESTY'S GOVERNMENT OF NEPAL MINISTRY OF WORKS AND TRANSPORT DEPARTMENT OF ROADS	
AFTERCARE STUDY FOR SINDHULI ROAD CONSTRUCTION PROJECT	
PLAN SECTION 113	SHEET NO A - 34
SCALE 1:1000	DATE
JAPAN INTERNATIONAL COOPERATION AGENCY	

DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT
HIS MAJESTY'S GOVERNMENT OF NEPAL

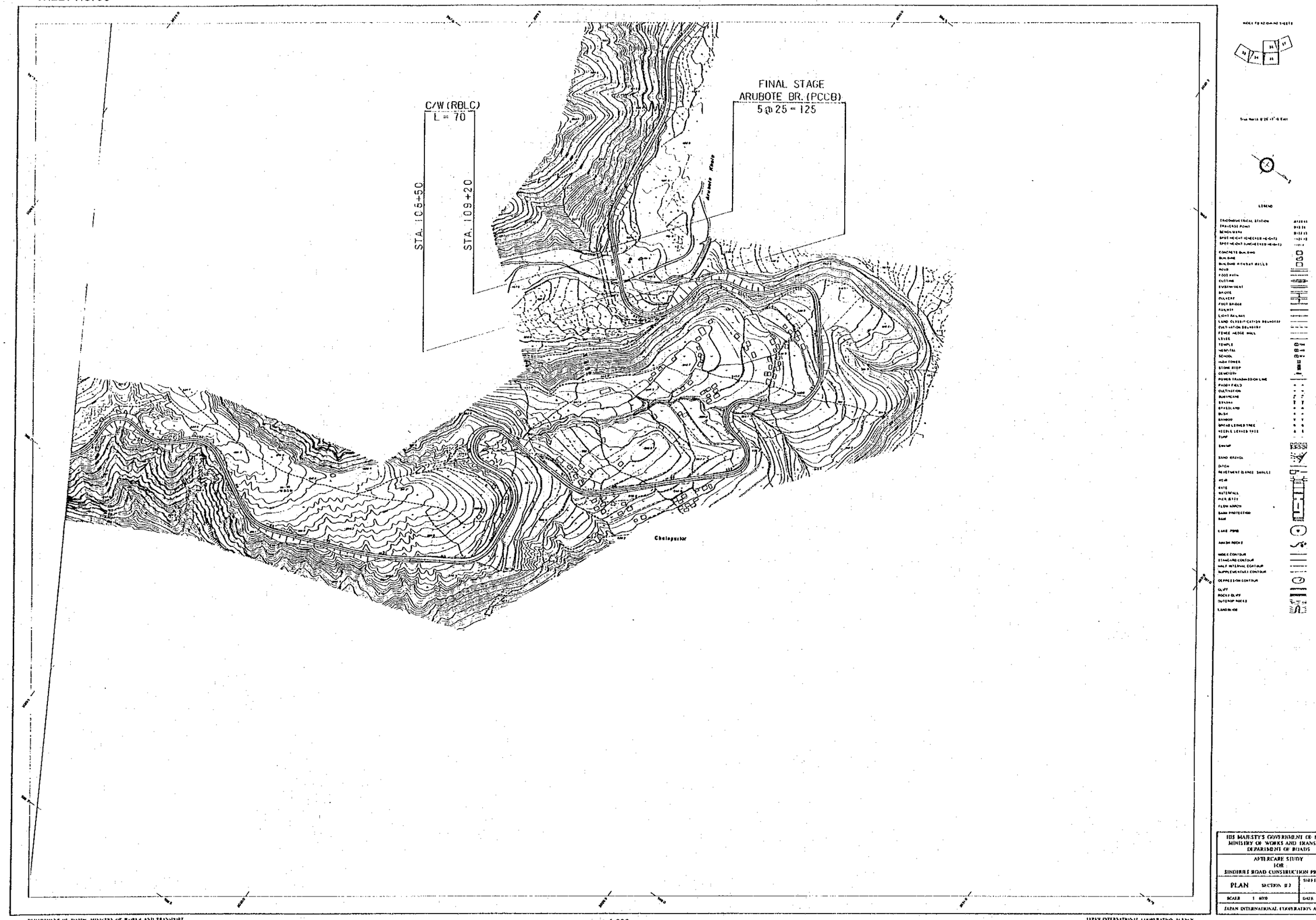
1:6,000

NOTATION

SPHEROID : BESSEL
COORDINATES : METRICSE NATIONAL GRID SYSTEM
HYPSOMETRICAL MEASUREMENT : DIN 4
SOURCES : AERIAL PHOTOGRAPHS 1:4000-1:8000
CONTOUR : CONTOUR INTERVAL 2 METRES

JAPAN INTERNATIONAL COOPERATION AGENCY

SHEET NO. 35



DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT
HIS MAJESTY'S GOVERNMENT OF NEPAL

1:6,000

NOTATION

SPHEROID: EVEREST
COORDINATES: METULLEE NATIONAL GRID SYSTEM
EQUATES: AERIAL PHOTOGRAPHS
CONTOUR: CONTOUR INTERVAL 5 METRES

JAPAN INTERNATIONAL COOPERATION AGENCY

HIS MAJESTY'S GOVERNMENT OF NEPAL
MINISTRY OF WORKS AND TRANSPORT
DEPARTMENT OF ROADS

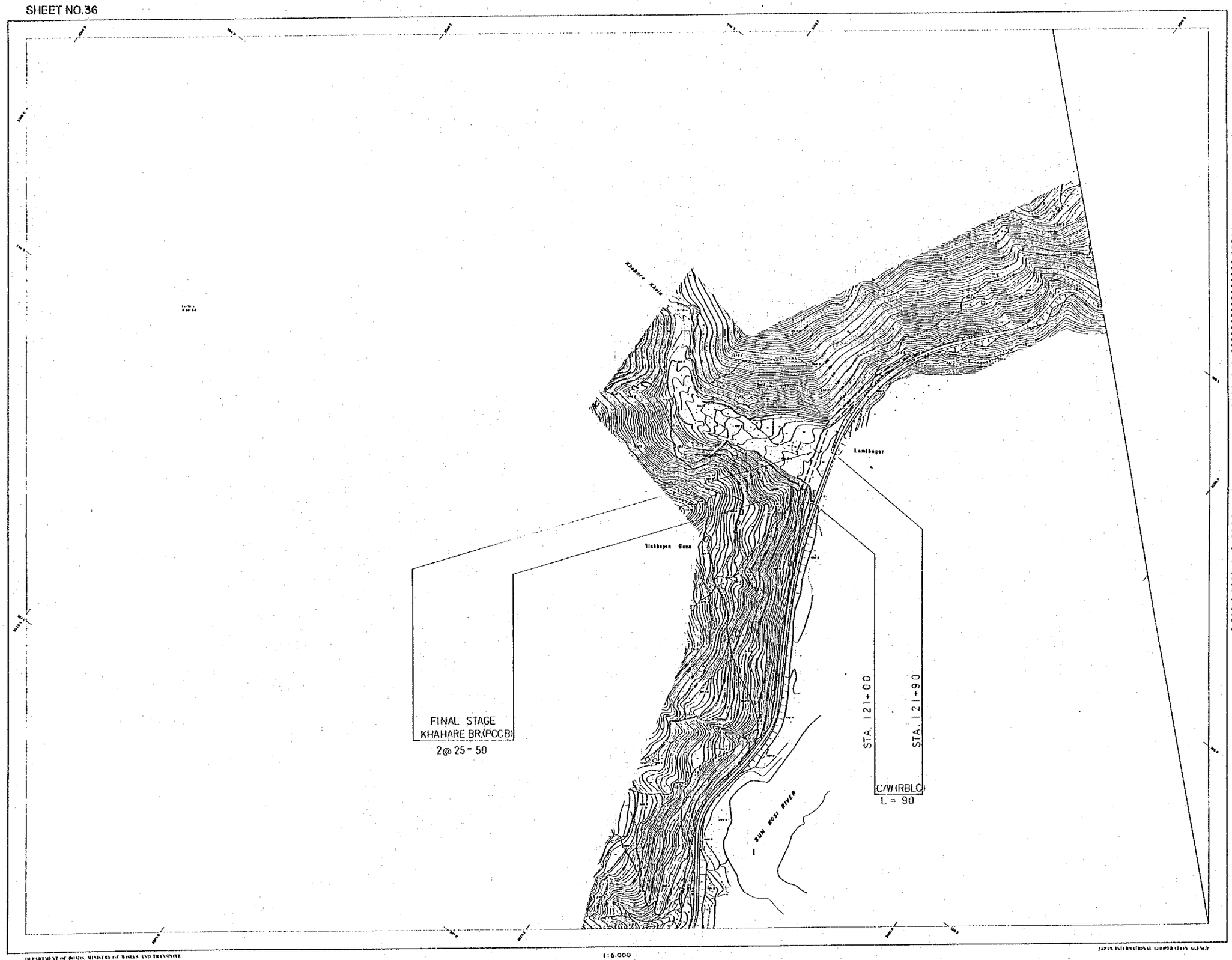
AFTERCARE STUDY
FOR
SINDHULI ROAD CONSTRUCTION PROJECT

PLAN SECTION 1/3 SHEET NO. A - 35

SCALE 1 6000 DATE

JAPAN INTERNATIONAL COOPERATION AGENCY

SHEET NO.36



1:6,000

NOTATION

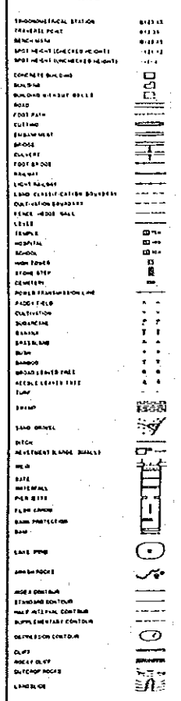
SPHEROID	EVEREST
COORDINATES	NEPALESE NATIONAL GRID SYSTEM WITH CENTRAL MERIDIAN 87° EAST
SOURCES	AERIAL PHOTOGRAPHS 1:8,000 (1991)
CONTOUR	CONTOUR INTERVAL 5 METRES

DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT
HIS MAJESTY'S GOVERNMENT OF NEPAL

JAPAN INTERNATIONAL COOPERATION AGENCY

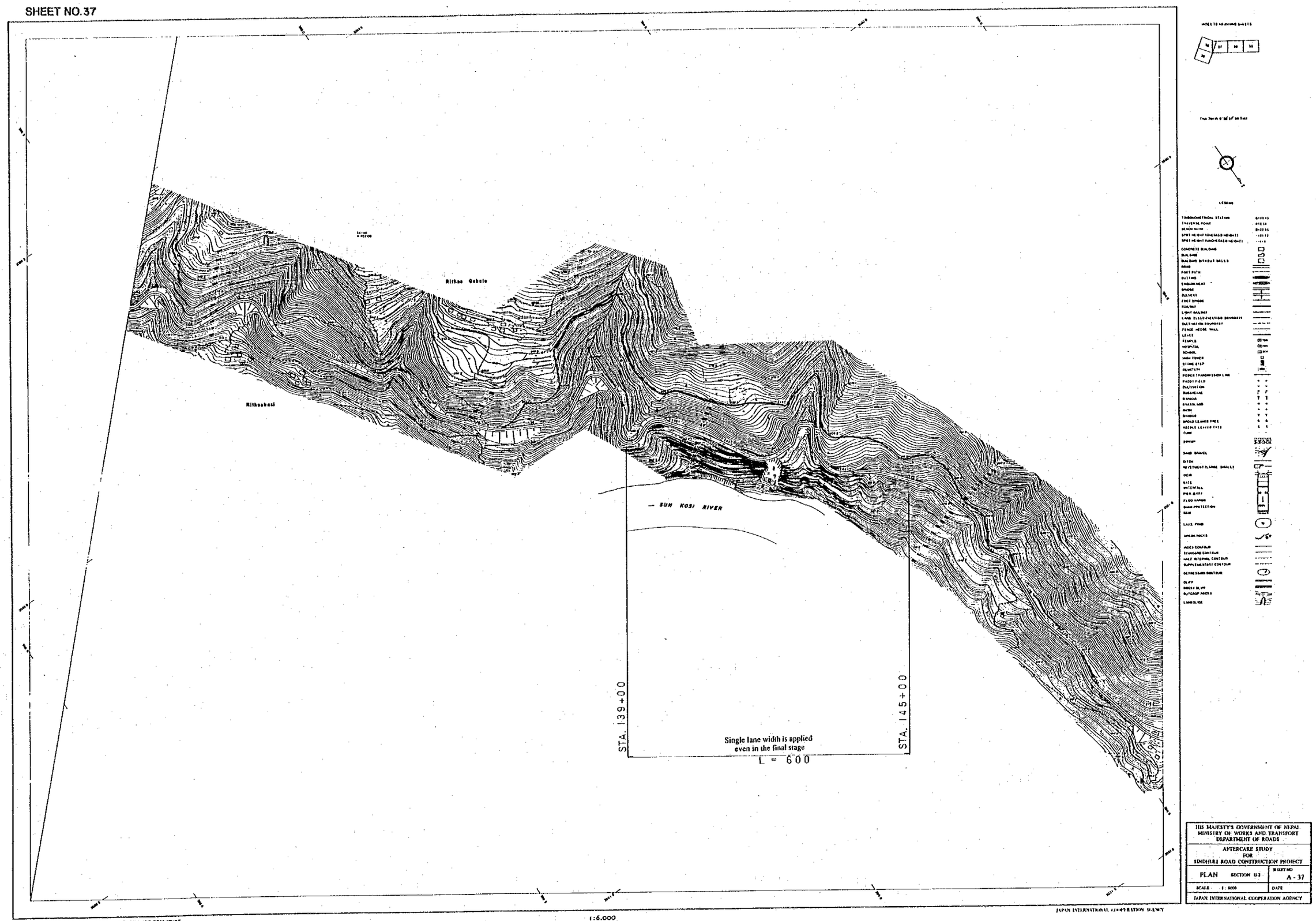
HOW TO READ MAP SHEETS

LEGEND



HIS MAJESTY'S GOVERNMENT OF NEPAL MINISTRY OF WORKS AND TRANSPORT DEPARTMENT OF ROADS
AFTERCARE STUDY FOR SINDHULI ROAD CONSTRUCTION PROJECT
PLAN SECTION 0.2 — SHEET NO A - 36
SCALE 1: 6000 — DATE
JAPAN INTERNATIONAL COOPERATION AGENCY

SHEET NO.37



HIS MAJESTY'S GOVERNMENT OF NEPAL
MINISTRY OF WORKS AND TRANSPORT
DEPARTMENT OF ROADS

AFTERCARE STUDY
FOR
SINDHULI ROAD CONSTRUCTION PROJECT

PLAN SECTION 13-1	SHEET NO. A - 37
SCALE 1 : 6000	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY

JAPAN INTERNATIONAL COOPERATION AGENCY

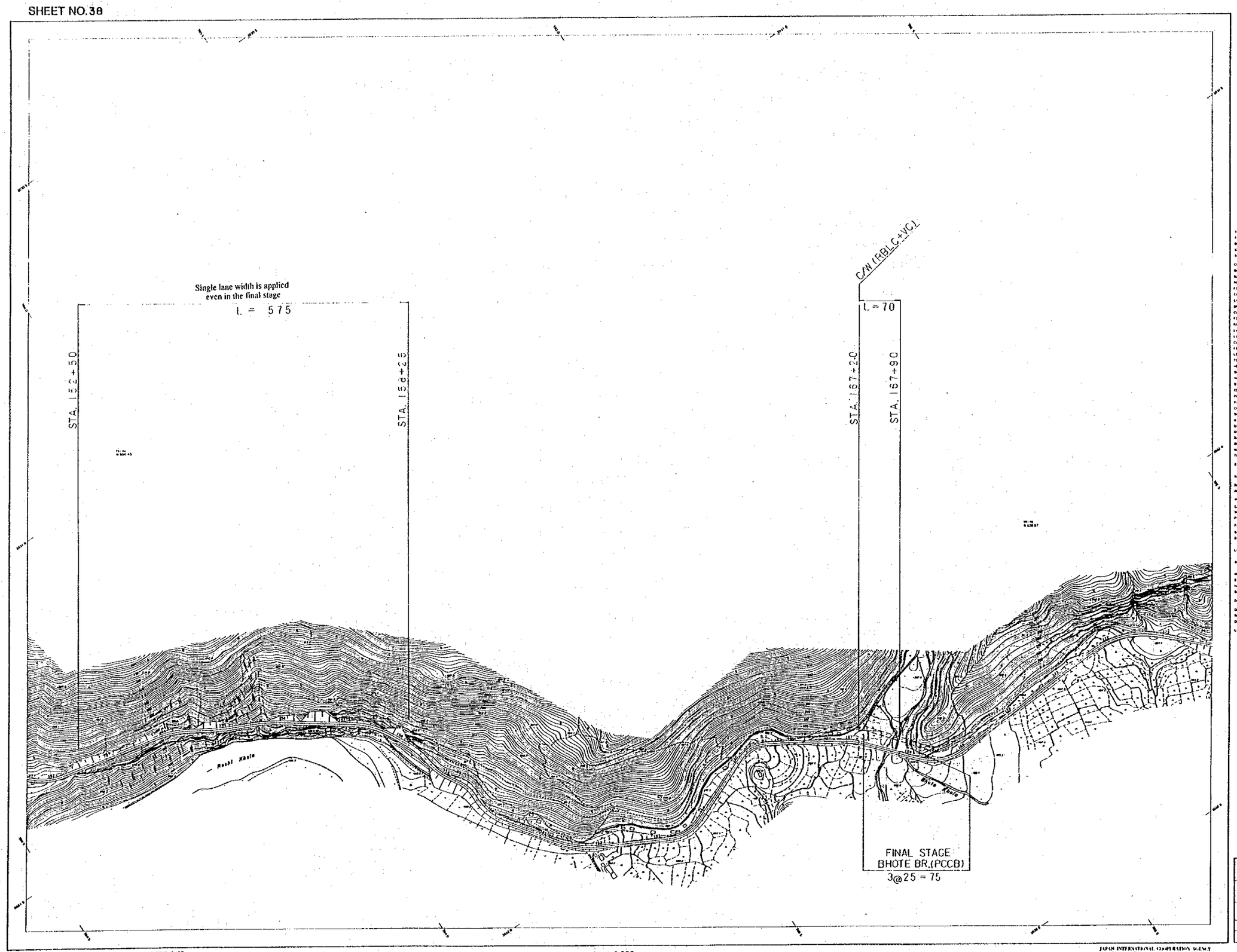
DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT,
HIS MAJESTY'S GOVERNMENT OF NEPAL

1:6,000

NOTATION

SPHEROID	EVEREST
COORDINATES	NEPALESE NATIONAL GRID SYSTEM
	ORTHOGONAL MERCATOR PROJECTION
SOURCES	AERIAL PHOTOGRAPHS [illegible]
CONTOUR	CONTOUR INTERVAL 2 METRES

SHEET NO.38



His Majesty's Government of Nepal Ministry of Works and Transport Department of Roads	
Aftercare Study for Sindhuli Road Construction Project	
PLAN Section 1/3	Sheet No. A-38
Scale 1:6000	Date
Japan International Cooperation Agency	

Department of Roads, Ministry of Works and Transport,
His Majesty's Government of Nepal.

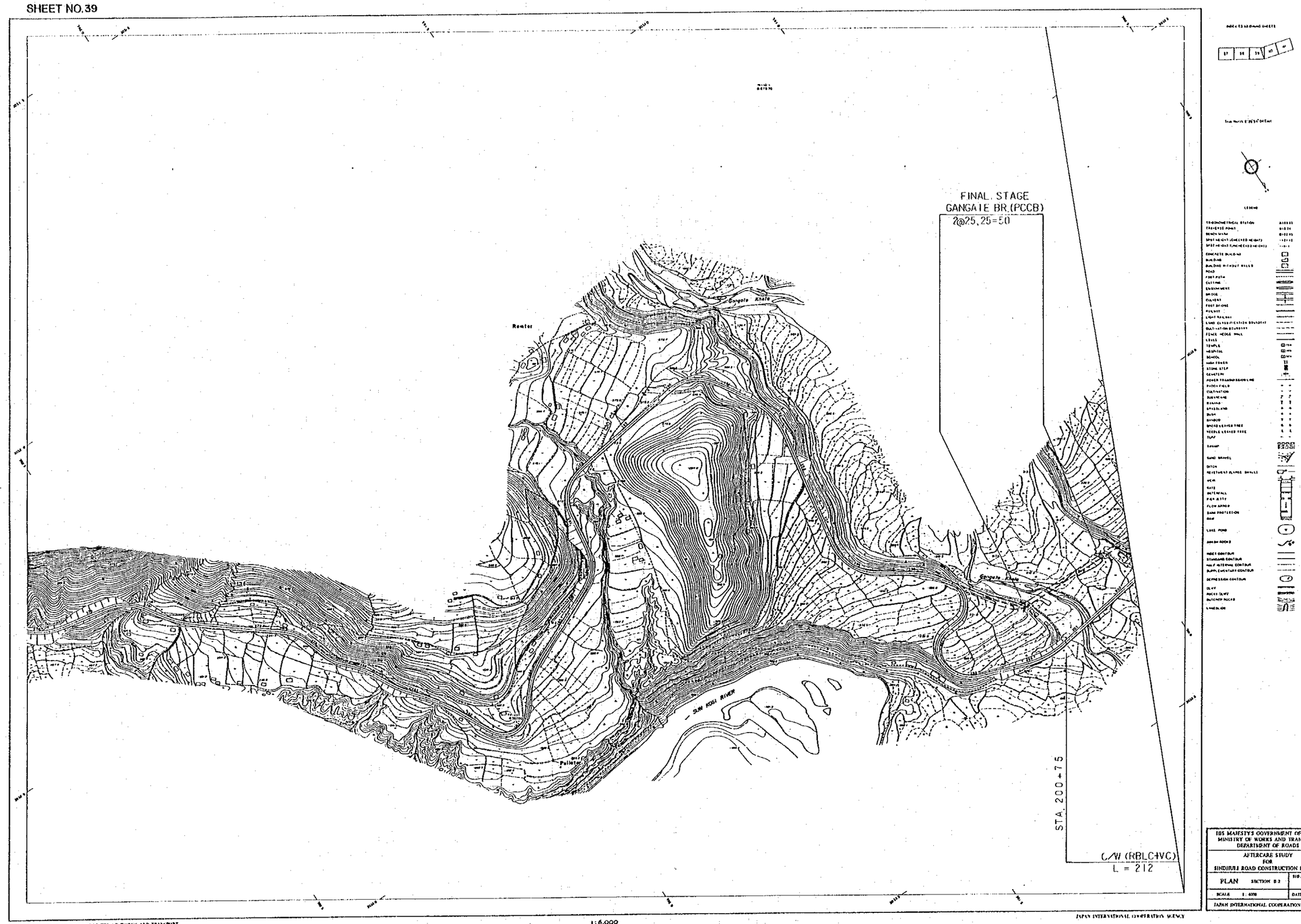
1:6,000

Notation

Spheroid: Everest
Coordinates: Nepalese National Grid System
Horizontal Datum: Indian Datum 1960
Sources: Aerial Photography 1:4,000 in 1990
Contour: Contour Interval 2 Metres

Japan International Cooperation Agency

SHEET NO.39



1:6,000

NOTATION

SPHEROID : EVEREST
COORDINATES : NEPALESE NATIONAL GRID SYSTEM WITH CENTRAL MERIDIAN OF E ZONE 86
SOURCE : AERIAL PHOTOGRAPHS 1:4,000 IN 1989
CONTOUR : CONTOUR INTERVAL 2 METRES

DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT,
HIS MAJESTY'S GOVERNMENT OF NEPAL

JAPAN INTERNATIONAL COOPERATION AGENCY

INDEX TO ADJOINING SHEETS

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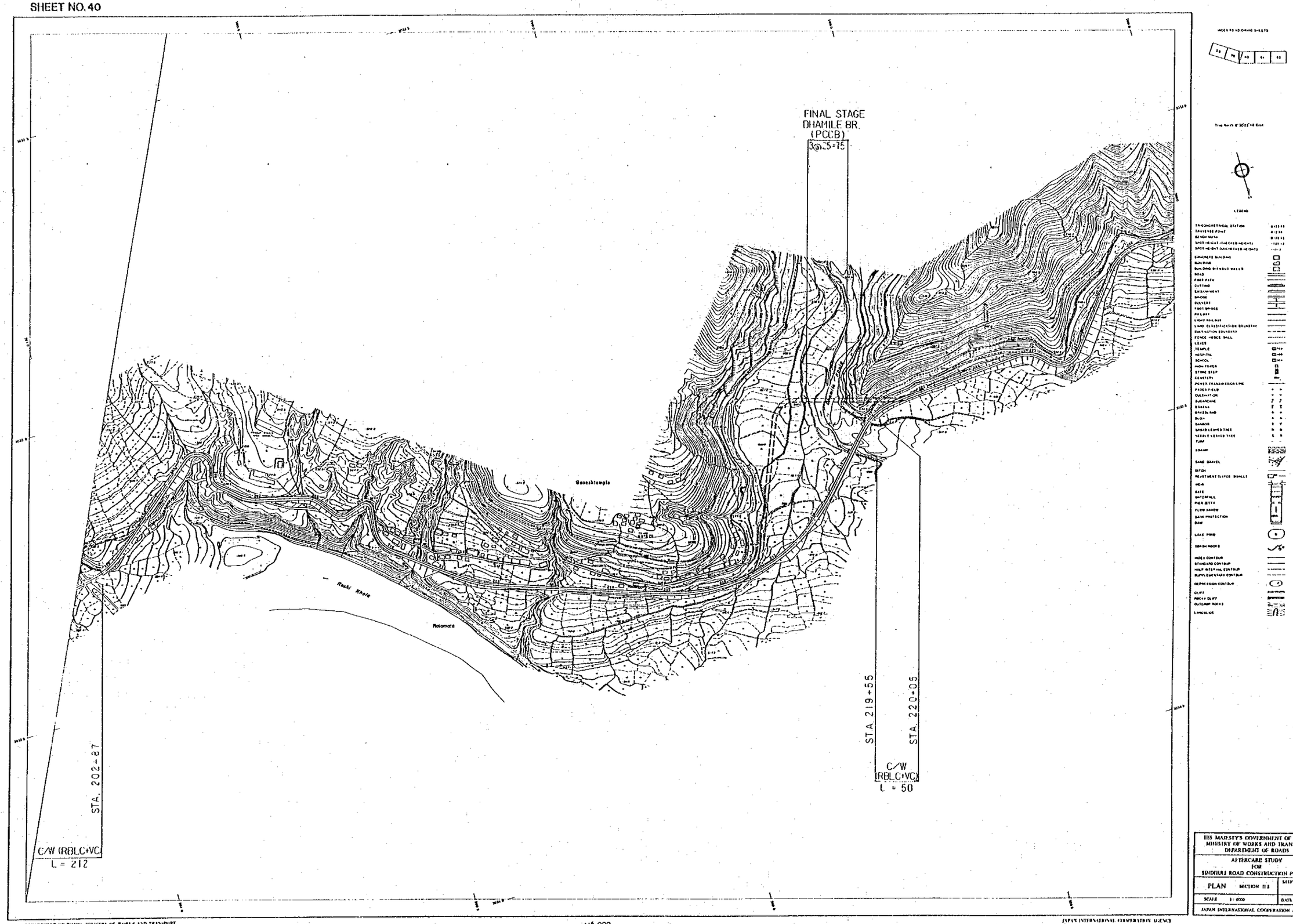
True North E 0°30'30" Of Grid

LEGEND

TRIGONOMETRICAL STATION
TRAVERSE POINT
BENCH MARK
SPOT HEIGHT (CHECKED HEIGHT)
SPOT HEIGHT (UNCHECKED HEIGHT)
CONCRETE BUILDING
BUILDING
BUILDING WITHOUT WALLS
ROAD
FOOT PATH
CUTTING
EMBANKMENT
BRIDGE
CULVERT
FOOT BRIDGE
RAILWAY
LIGHT RAILWAY
LAND CLASSIFICATION BOUNDARY
CULTIVATION BOUNDARY
FENCE, HEDGE, WALL
LOUGE
TEMPLE
HOSPITAL
SCHOOL
WATTOWER
STONE STEP
CEMETERY
POWER TRANSMISSION LINE
PADDY FIELD
CULTIVATION
SUGARCANE
BANANA
GRASSLAND
BUSH
BAMBOO
BROAD LEAVED TREE
NEEDLE LEAVED TREE
TUFAT
SWAMP
SAND, GRAVEL
DITCH
REVETMENT (LARGE, SMALL)
WEIR
GATE
INTAKE
PUMP, WELL
FLOW ARROW
DAM PROTECTION
DAM
LARGE POND
SMALL POOL
INDEX CONTOUR
STANDARD CONTOUR
HALF INTERVAL CONTOUR
SUPPLEMENTARY CONTOUR
DEPRESSION CONTOUR
CLIFF
ROCKY CLIFF
BOULDER ROCKS
LANDSLIDE

HIS MAJESTY'S GOVERNMENT OF NEPAL MINISTRY OF WORKS AND TRANSPORT DEPARTMENT OF ROADS	
AFTERCARE STUDY FOR SINDHULI ROAD CONSTRUCTION PROJECT	
PLAN SECTION B 2	SHEET NO A - 39
SCALE 1 : 4000	DATE
JAPAN INTERNATIONAL COOPERATION AGENCY	

SHEET NO. 40



1:6,000

NOTATION

SPHEROID	EVEREST
COORDINATES	NEPALESE NATIONAL GRID SYSTEM
	ASTRONOMICAL MERIDIAN OF E. ZONE 0
SOURCES	AERIAL PHOTOGRAPHS 1:40,000 1986
CONTOUR	CONTOUR INTERVAL 2 METRES

DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT,
HIS MAJESTY'S GOVERNMENT OF NEPAL

JAPAN INTERNATIONAL COOPERATION AGENCY

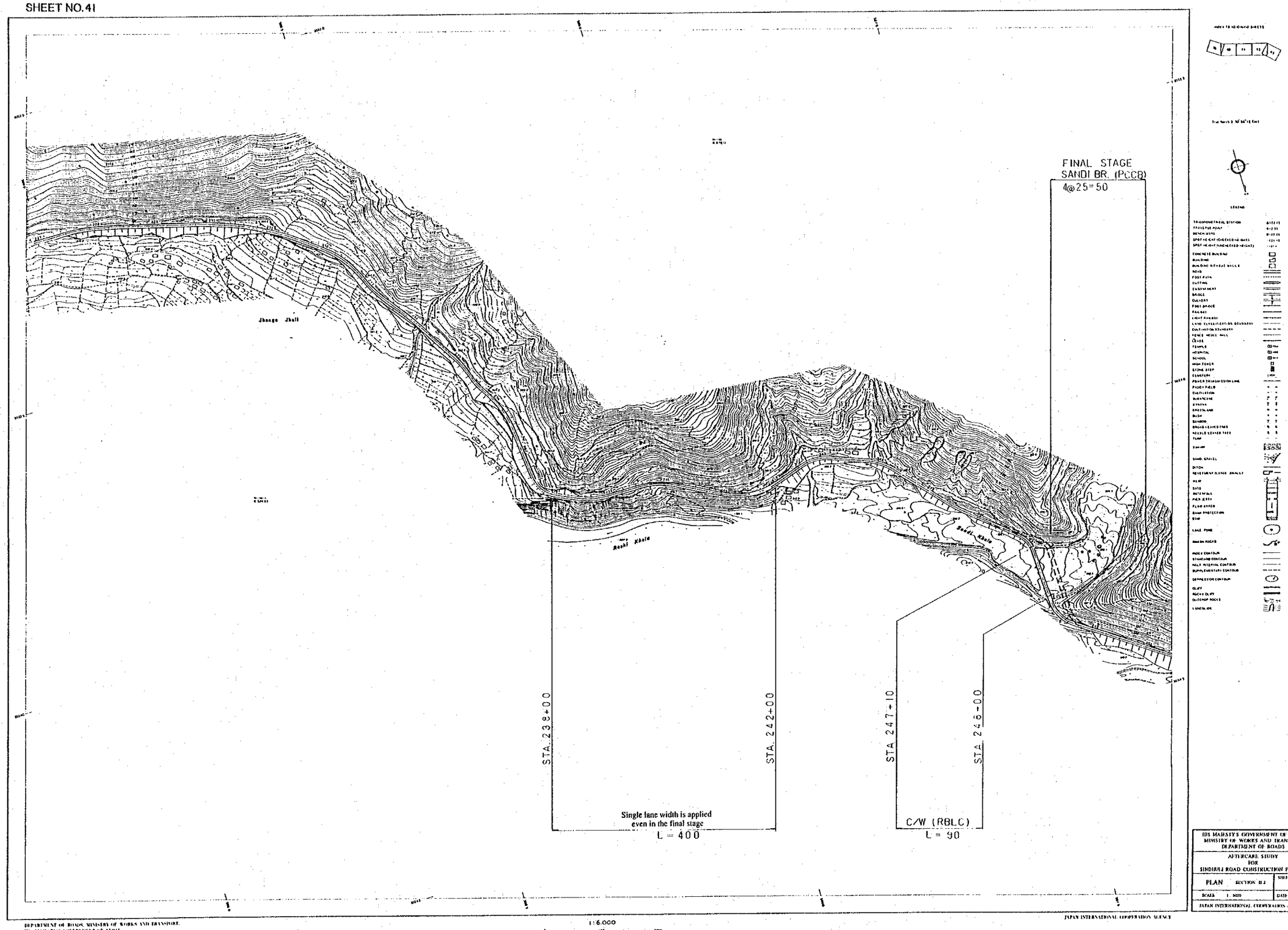
HIS MAJESTY'S GOVERNMENT OF NEPAL
MINISTRY OF WORKS AND TRANSPORT
DEPARTMENT OF ROADS

AFTERCARE STUDY
FOR
SIDDHULI ROAD CONSTRUCTION PROJECT

PLAN SECTION 11.1	SHEET NO. A - 40
SCALE 1 : 6000	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY

SHEET NO.41



HIS MAJESTY'S GOVERNMENT OF NEPAL
MINISTRY OF WORKS AND TRANSPORT
DEPARTMENT OF ROADS

AFTERCARE STUDY
FOR
SINDHULI ROAD CONSTRUCTION PROJECT

PLAN SECTION 10.2	SHEET NO. A-41
SCALE 1:6000	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY

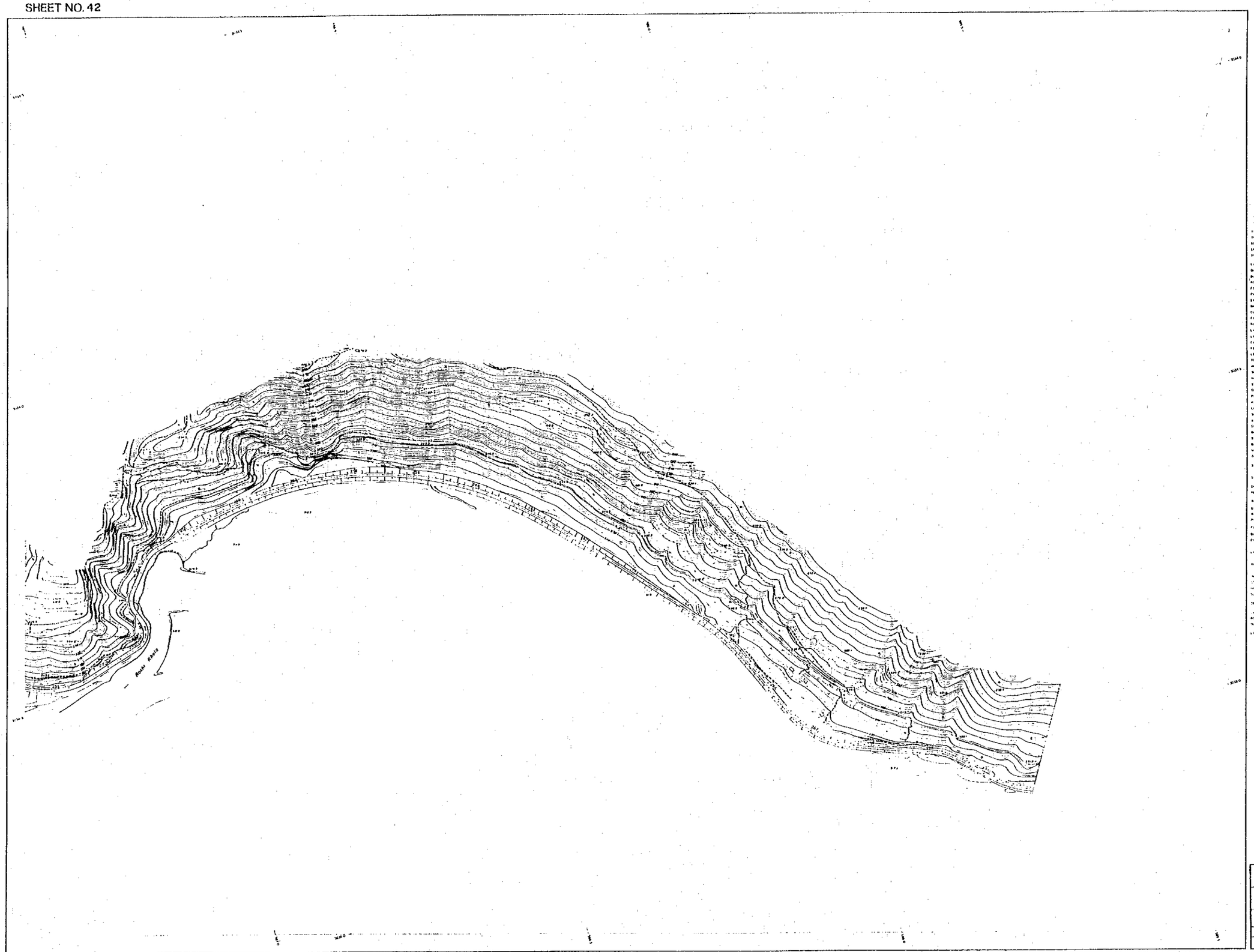
DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT,
HIS MAJESTY'S GOVERNMENT OF NEPAL

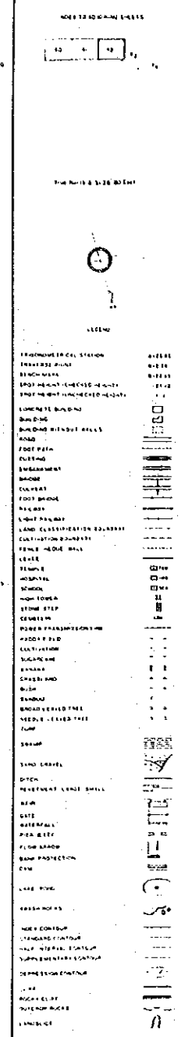
1:6,000

NOTATION

SPHEROID EVEREST
COORDINATES NEPALESE NATIONAL GRID SYSTEM
SOURCES AERIAL PHOTOGRAPHS
CONTOUR CONTOUR INTERVAL 2 METRES

SHEET NO. 42





HIS MAJESTY'S GOVERNMENT OF NEPAL
MINISTRY OF WORKS AND TRANSPORT
DEPARTMENT OF ROADS

AFTERCARE STUDY
FOR
SINDHULI ROAD CONSTRUCTION PROJECT

PLAN SECTION 112	SHEET NO. A - 42
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JAPAN INTERNATIONAL COOPERATION AGENCY

DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT
HIS MAJESTY'S GOVERNMENT OF NEPAL

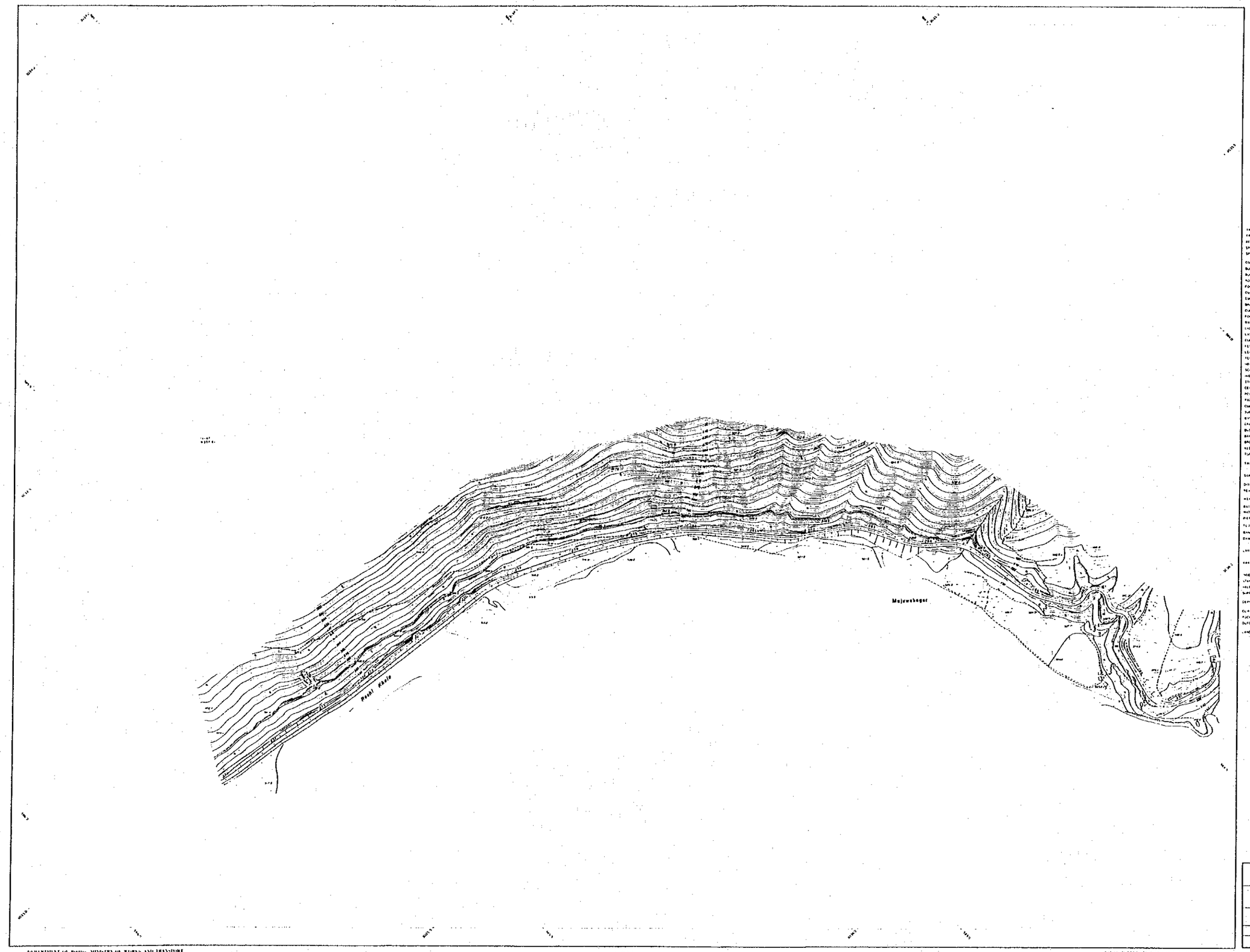
JAPAN INTERNATIONAL COOPERATION AGENCY

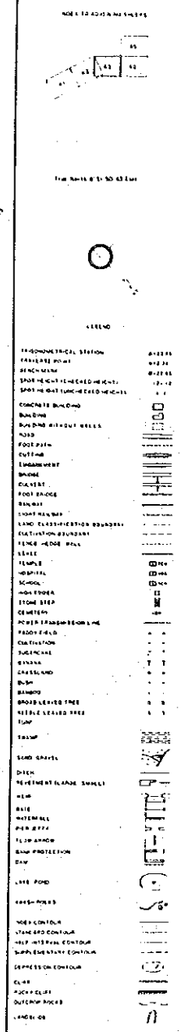
1:6,000

NOTATION

DATUM	EVEREST
COORDINATES	NEPALESE NATIONAL GRID SYSTEM
	[illegible]
SOURCE	[illegible]
CONTOUR	[illegible]

SHEET NO. 43





HIS MAJESTY'S GOVERNMENT OF NEPAL MINISTRY OF WORKS AND TRANSPORT DEPARTMENT OF ROADS	
AFTERCARE STUDY FOR SINDHULI ROAD CONSTRUCTION PROJECT	
PLAN SECTION 8/2	SHEET NO. A - 43
SCALE 1:6000	DATE
JAPAN INTERNATIONAL COOPERATION AGENCY	

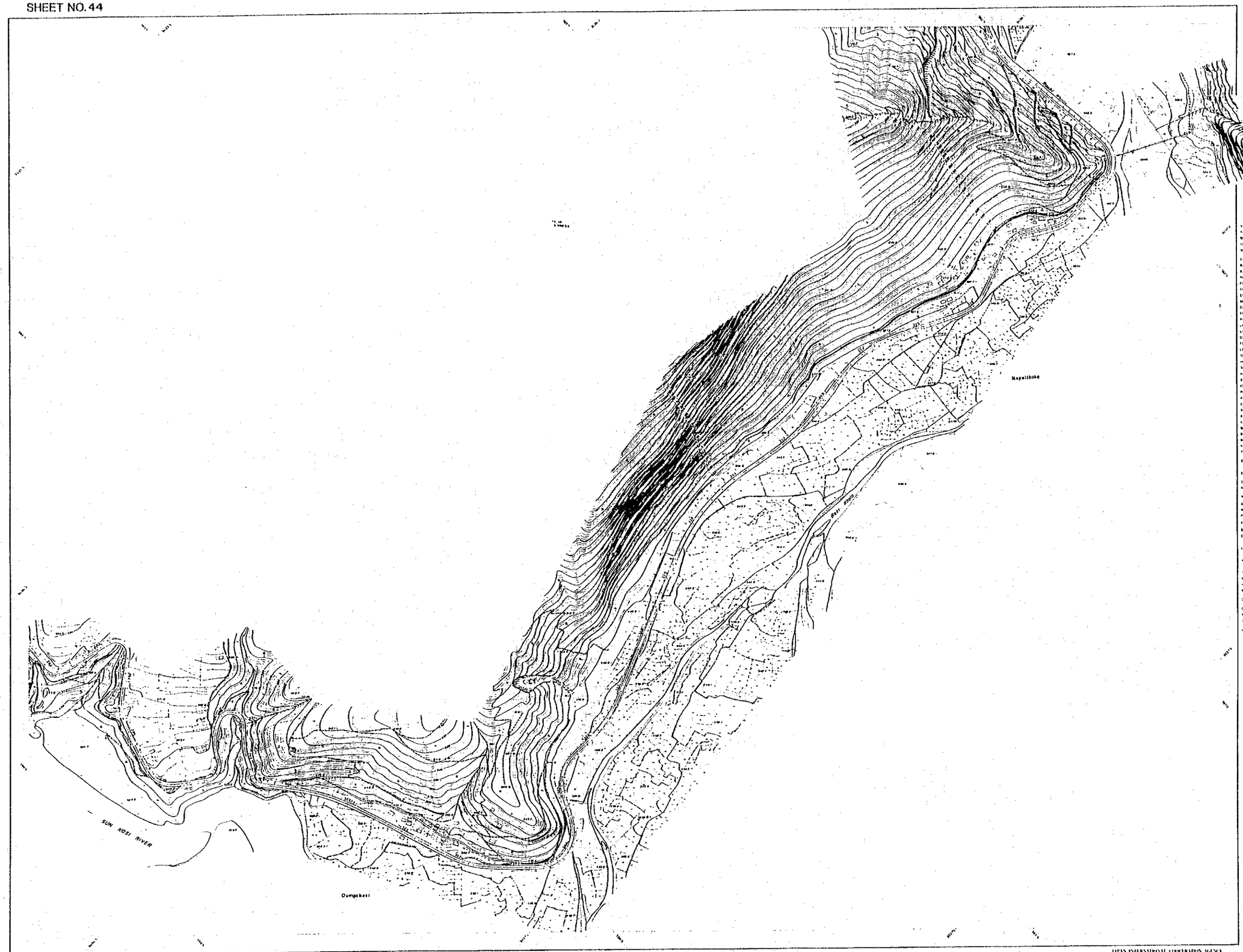
DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT
HIS MAJESTY'S GOVERNMENT OF NEPAL

1:6,000

NOTATION

JAPAN INTERNATIONAL COOPERATION AGENCY

SHEET NO. 44



LEGEND

HIS MAJESTY'S GOVERNMENT OF NEPAL
MINISTRY OF WORKS AND TRANSPORT
DEPARTMENT OF ROADS

AFTERCARE STUDY
FOR
SINDHULI ROAD CONSTRUCTION PROJECT

PLAN	SECTION II-2 SECTION II-3	SHEET NO. A - 44
SCALE 1:6,000		DATE

JAPAN INTERNATIONAL COOPERATION AGENCY

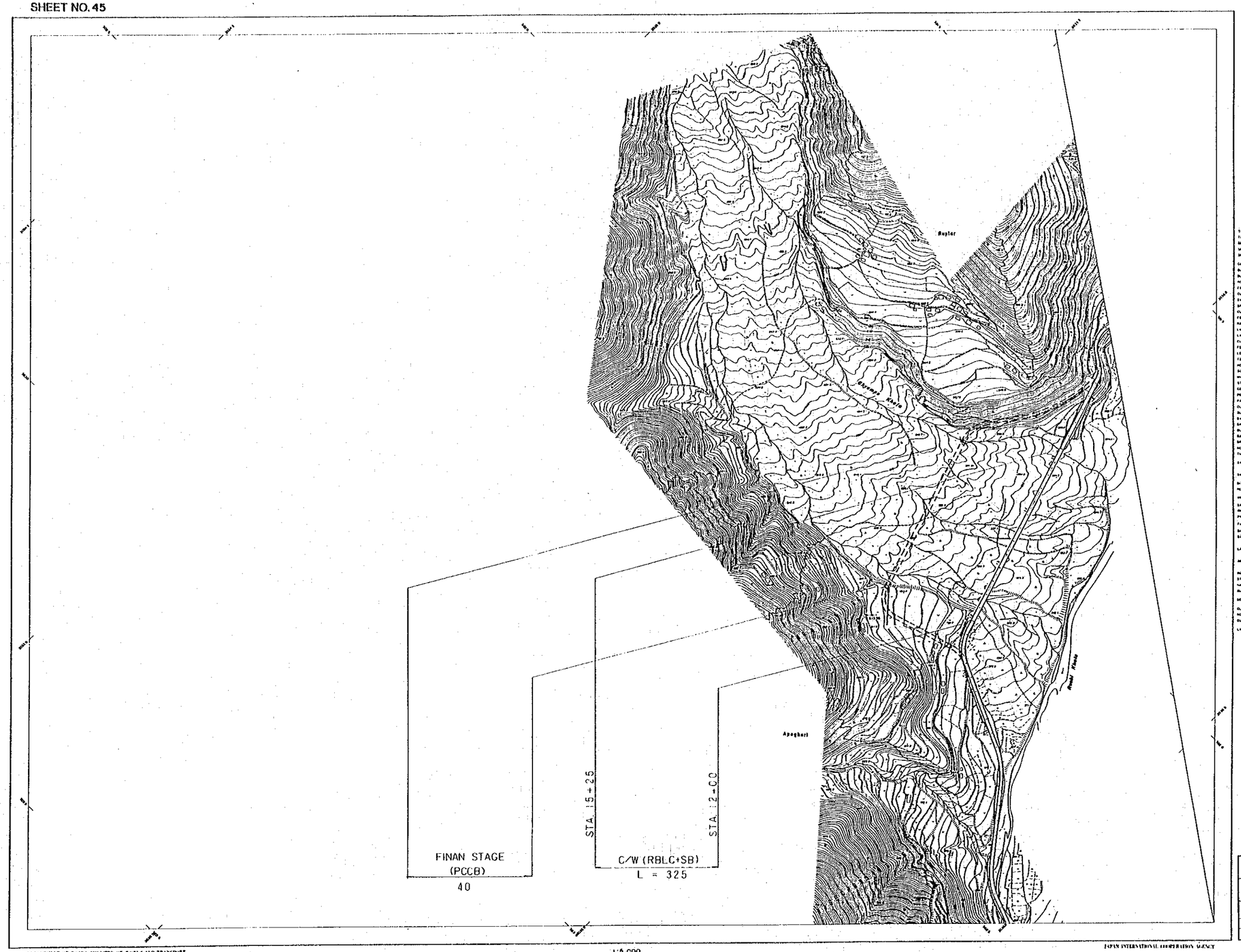
DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT
HIS MAJESTY'S GOVERNMENT OF NEPAL

JAPAN INTERNATIONAL COOPERATION AGENCY

1:6,000

NOTATION

SHEET NO. 45



HIS MAJESTY'S GOVERNMENT OF NEPAL MINISTRY OF WORKS AND TRANSPORT DEPARTMENT OF ROADS	
AFTERCARE STUDY FOR SINDHULI ROAD CONSTRUCTION PROJECT	
PLAN SECTION 13	DRAWING A - 45
SCALE 1 : 6000	DATE
JAPAN INTERNATIONAL COOPERATION AGENCY	

DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT,
HIS MAJESTY'S GOVERNMENT OF NEPAL

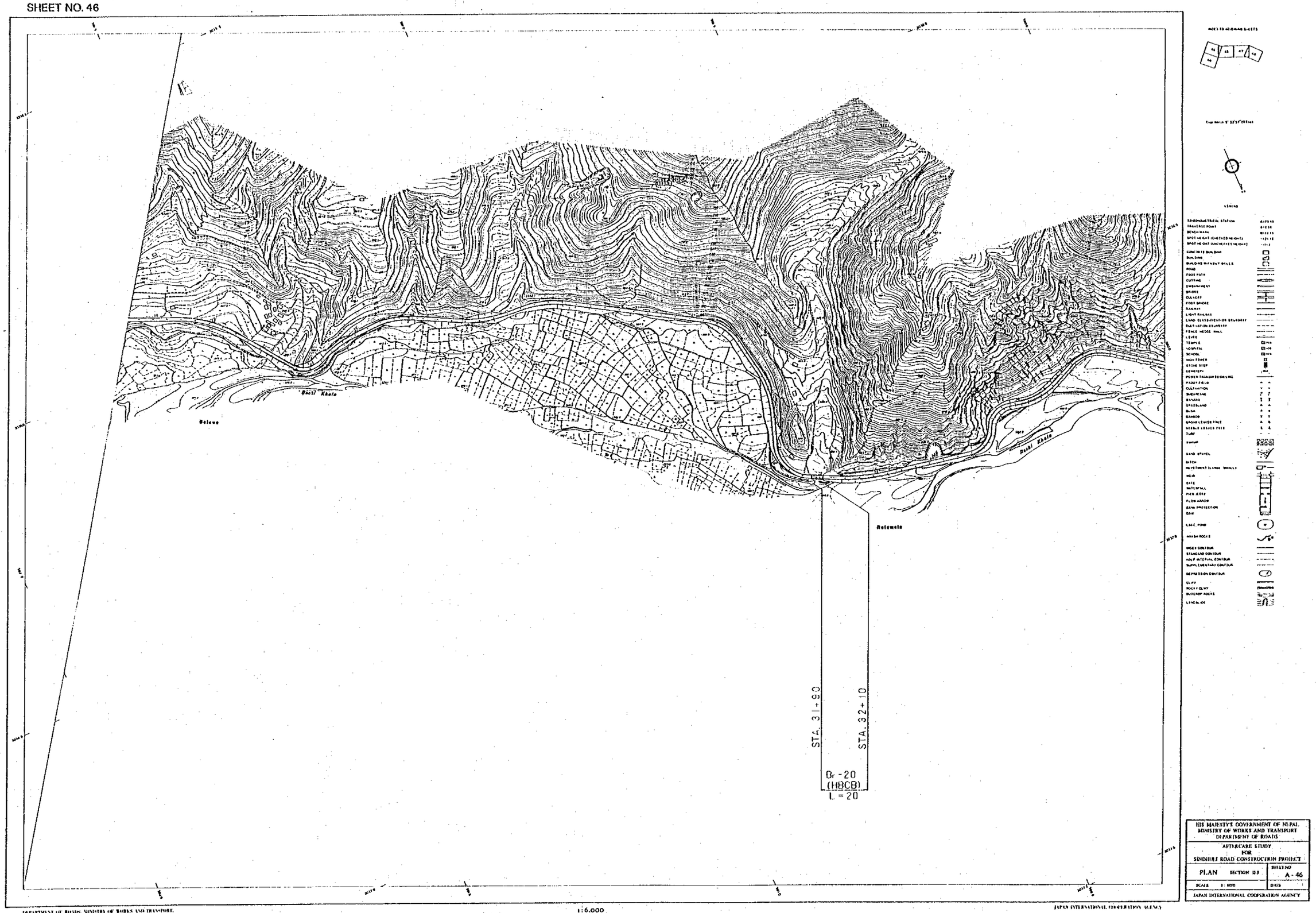
1:6,000

NOTATION

SPHEROID : EVEREST
COORDINATES : NEPALESE NATIONAL GRID SYSTEM
WITH CENTRAL MERIDIAN OF 85 ZONE III
SOURCES : AERIAL PHOTOGRAPHS 1:10,000 & 1:30,000
CONTOUR : CONTOUR INTERVAL 5 METRES

JAPAN INTERNATIONAL COOPERATION AGENCY

SHEET NO. 46



HIS MAJESTY'S GOVERNMENT OF NEPAL MINISTRY OF WORKS AND TRANSPORT DEPARTMENT OF ROADS	
APTHIRCARE STUDY FOR SINDHULI ROAD CONSTRUCTION PROJECT	
PLAN SECTION 33	SHEET NO A - 46
SCALE 1 : 6000	DATE
JAPAN INTERNATIONAL COOPERATION AGENCY	

DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT,
HIS MAJESTY'S GOVERNMENT OF NEPAL

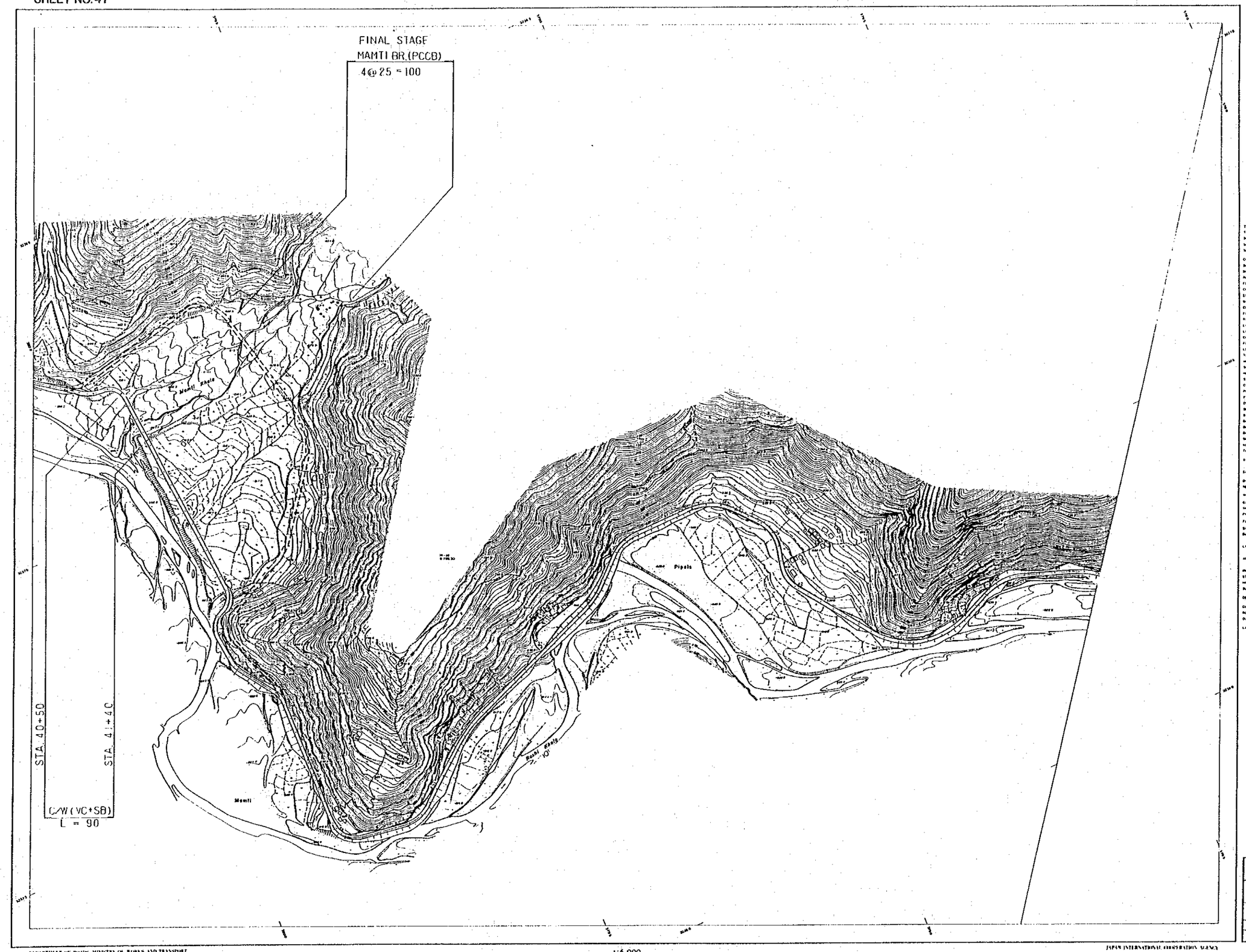
JAPAN INTERNATIONAL COOPERATION AGENCY

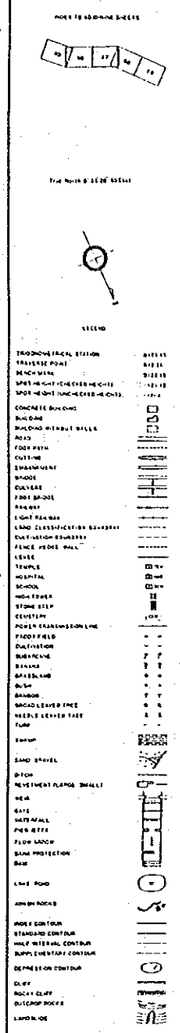
1:6,000

NOTATION

SPHEROID : EVEREST
COORDINATES : NEPALESE NATIONAL GRID SYSTEM
WITH CENTRAL MERIDIAN OF 84 ZONE 46
SOURCES : NEPAL PHOTOGRAPHS 1 NOVEMBER 1986
CONTOUR : CONTOUR INTERVAL 5 METRES

SHEET NO.47





HIS MAJESTY'S GOVERNMENT OF NEPAL MINISTRY OF WORKS AND TRANSPORT DEPARTMENT OF ROADS	
AFTERCARE STUDY FOR SINDHULI ROAD CONSTRUCTION PROJECT	
PLAN SECTION 8.1	SHEET NO A - 47
SCALE 1: 6000	DATE
JAPAN INTERNATIONAL COOPERATION AGENCY	

DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT,
HIS MAJESTY'S GOVERNMENT OF NEPAL

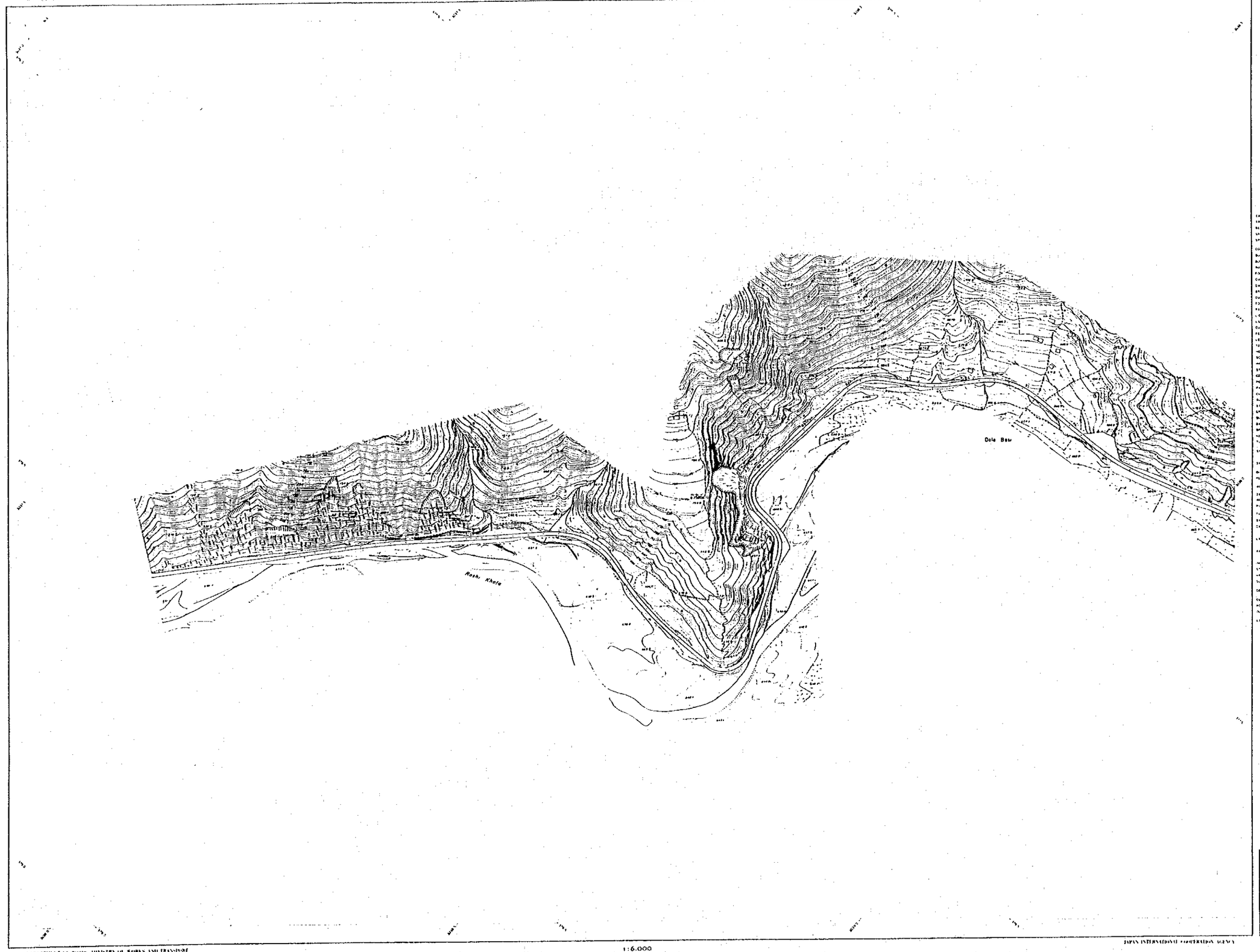
JAPAN INTERNATIONAL COOPERATION AGENCY

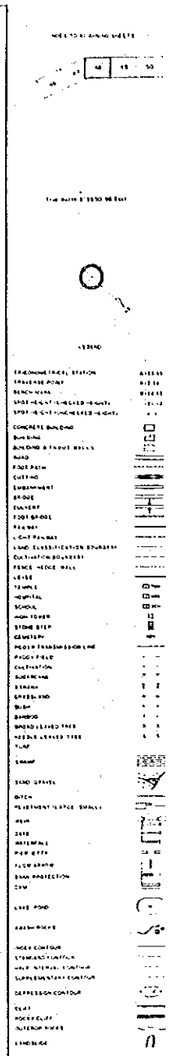
1:6,000

NOTATION

SPHEROID : EVEREST
COORDINATES : NEPALESE NATIONAL GRID SYSTEM
WITH CENTRAL MERIDIAN AT E 270° 00'
SOURCES : AERIAL PHOTOGRAPHS Y 1988 TO 1990
CONTOUR : CONTOUR INTERVAL 5 METRES

SHEET NO. 48





HIS MAJESTY'S GOVERNMENT OF NEPAL MINISTRY OF WORKS AND TRANSPORT DEPARTMENT OF ROADS	
AFTERCARE STUDY FOR SINDHULI ROAD CONSTRUCTION PROJECT	
PLAN SECTION (1)	SHEET NO. A - 48
SCALE 1:600	DATE
JAPAN INTERNATIONAL COOPERATION AGENCY	

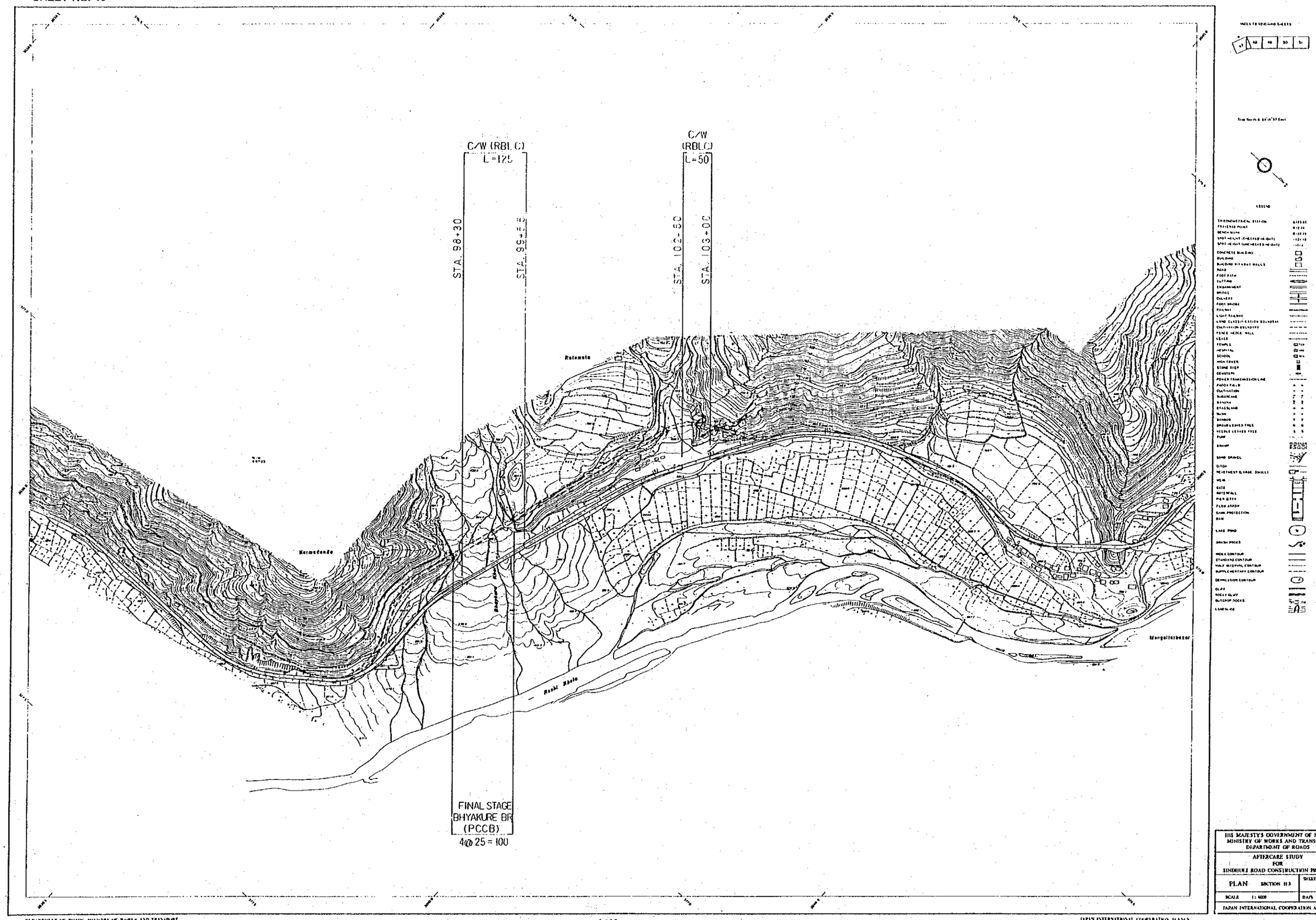
DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT
HIS MAJESTY'S GOVERNMENT OF NEPAL

1:6,000

NOTATION

JAPAN INTERNATIONAL COOPERATION AGENCY

SHEET NO. 49



HIS MAJESTY'S GOVERNMENT OF NEPAL MINISTRY OF WORKS AND TRANSPORT DEPARTMENT OF ROADS	
AFTERCARE STUDY FOR SINDHULI ROAD CONSTRUCTION PROJECT	
PLAN SECTION 113	SHEET NO A - 49
SCALE 1: 6000	DATE
JAPAN INTERNATIONAL COOPERATION AGENCY	

DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT
HIS MAJESTY'S GOVERNMENT OF NEPAL

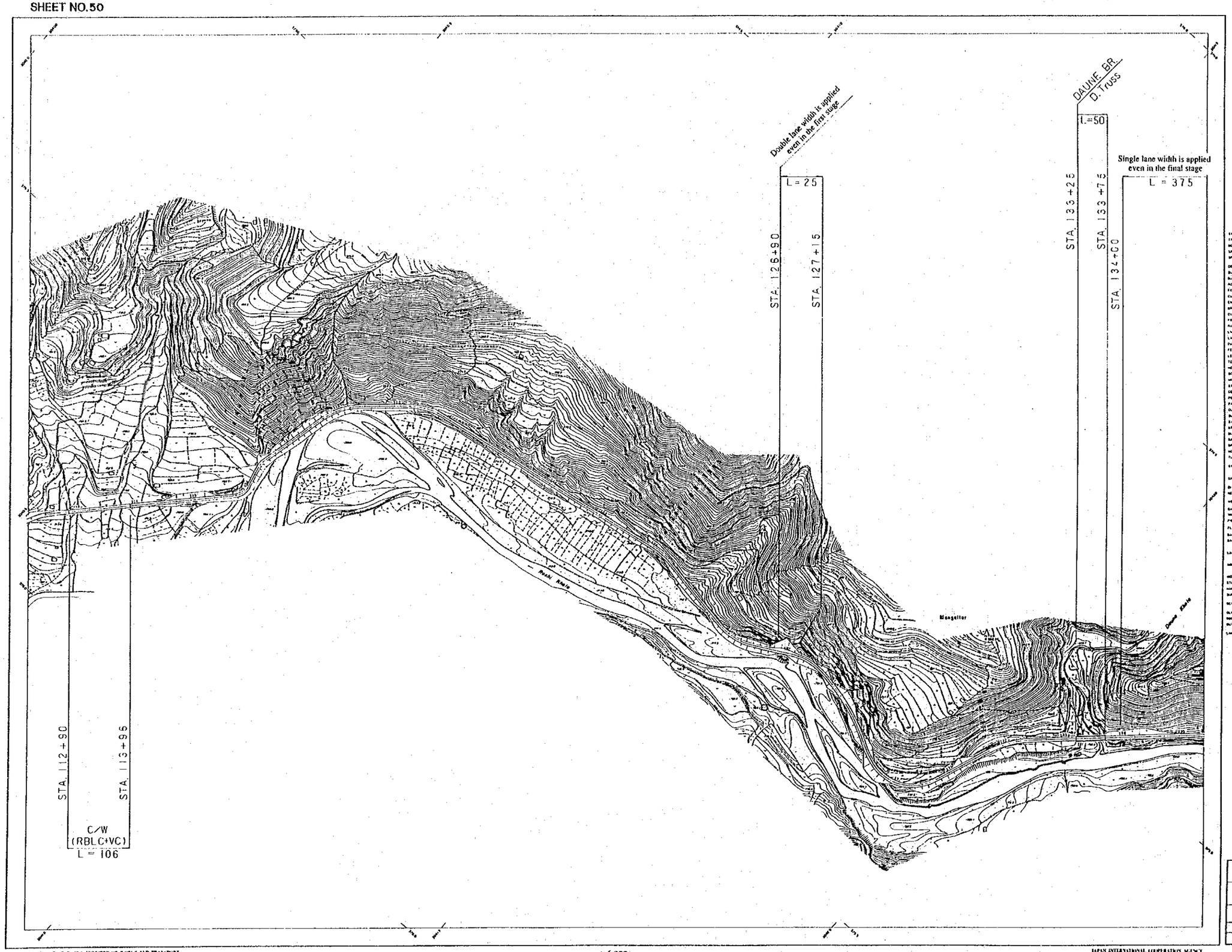
1:6,000

NOTATION

DRAWING	SURVEY
COORDINATES	METERS NATIONAL GRID SYSTEM WITH CENTRAL MERIDIAN 85° E ZONE 4
SOURCES	AERIAL PHOTOGRAPHS 1:4,000 IN 1985
CONTOUR	CONTOUR INTERVAL 2 METERS

JAPAN INTERNATIONAL COOPERATION AGENCY

SHEET NO.50



DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT
HIS MAJESTY'S GOVERNMENT OF NEPAL

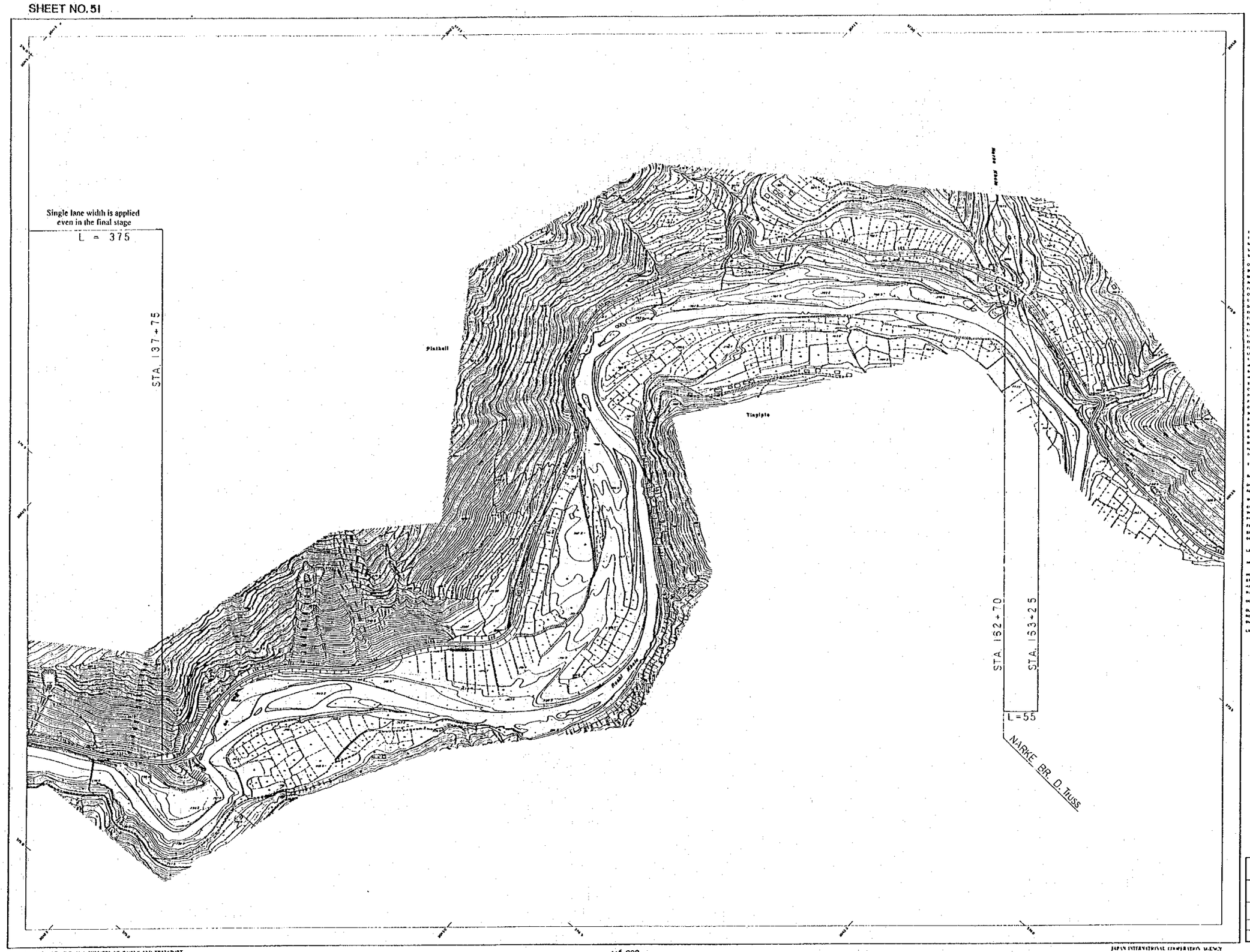
1:6,000

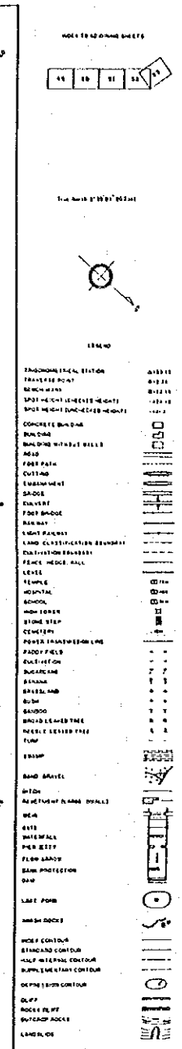
NOTATION
SPHEROID : EVEREST
COORDINATES : NEPALESE NATIONAL GRID SYSTEM WITH CENTRAL MERIDIAN 85° E ZONE 4b
SOURCES : AERIAL PHOTOGRAPHS 1:10,000 IN 1988
CONTOUR : CONTOUR INTERVAL 5 METRES

JAPAN INTERNATIONAL COOPERATION AGENCY

HIS MAJESTY'S GOVERNMENT OF NEPAL MINISTRY OF WORKS AND TRANSPORT DEPARTMENT OF ROADS	
AFTERCARE STUDY FOR SINDHULI ROAD CONSTRUCTION PROJECT	
PLAN SECTION #3	SHEET NO. A - 50
SCALE 1:6000	DATE
JAPAN INTERNATIONAL COOPERATION AGENCY	

SHEET NO. 51





HIS MAJESTY'S GOVERNMENT OF NEPAL MINISTRY OF WORKS AND TRANSPORT DEPARTMENT OF ROADS	
AFTERCARE STUDY FOR SINDHULI ROAD CONSTRUCTION PROJECT	
PLAN SECTION 13	SHEET NO. A - 51
SCALE 1 : 5000	DATE
JAPAN INTERNATIONAL COOPERATION AGENCY	

DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT
HIS MAJESTY'S GOVERNMENT OF NEPAL

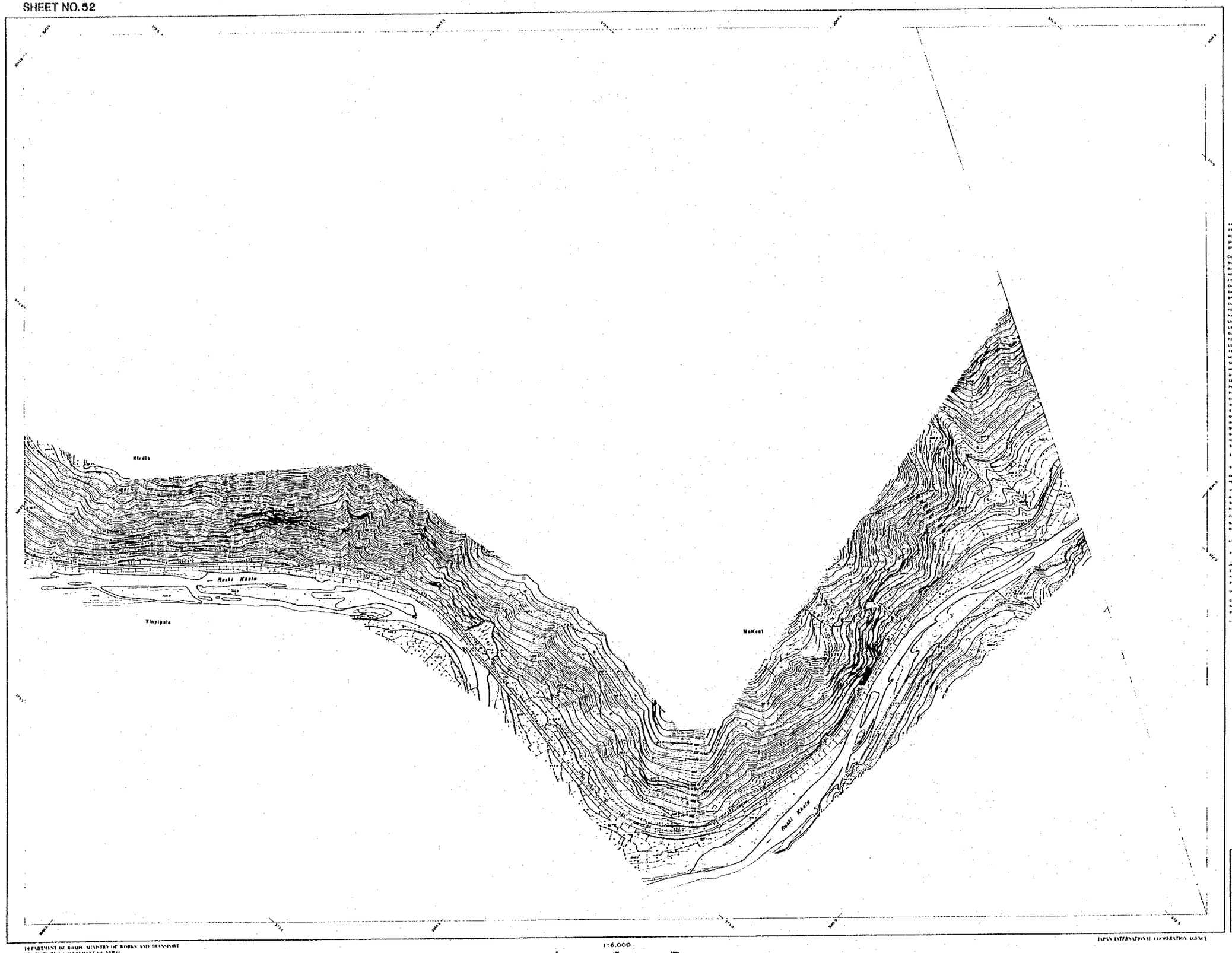
JAPAN INTERNATIONAL COOPERATION AGENCY

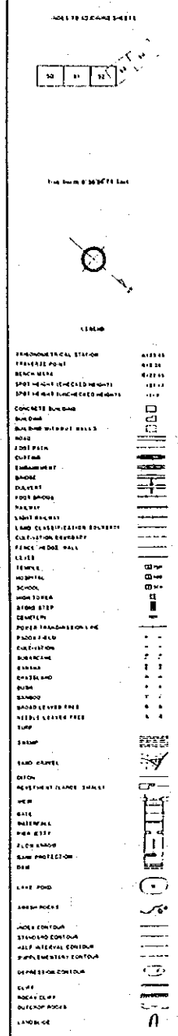
1:6,000

NOTATION

DATUM	EVEREST
COORDINATES	NEPALESE NATIONAL GRID SYSTEM BUTTERFIELD, MERGANSER & ZONE III
SOURCES	AERIAL PHOTOGRAPHS 1:4,000 in 1986
CONTOUR	CONTOUR INTERVAL 2 METRES

SHEET NO. 52





HIS MAJESTY'S GOVERNMENT OF NEPAL MINISTRY OF WORKS AND TRANSPORT DEPARTMENT OF ROADS	
AFTERCARE STUDY FOR SINDHULI ROAD CONSTRUCTION PROJECT	
PLAN SECTION 0.3	SHEET NO. A - 52
SCALE 1 : 6000	DATE
JAPAN INTERNATIONAL COOPERATION AGENCY	

DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT
HIS MAJESTY'S GOVERNMENT OF NEPAL

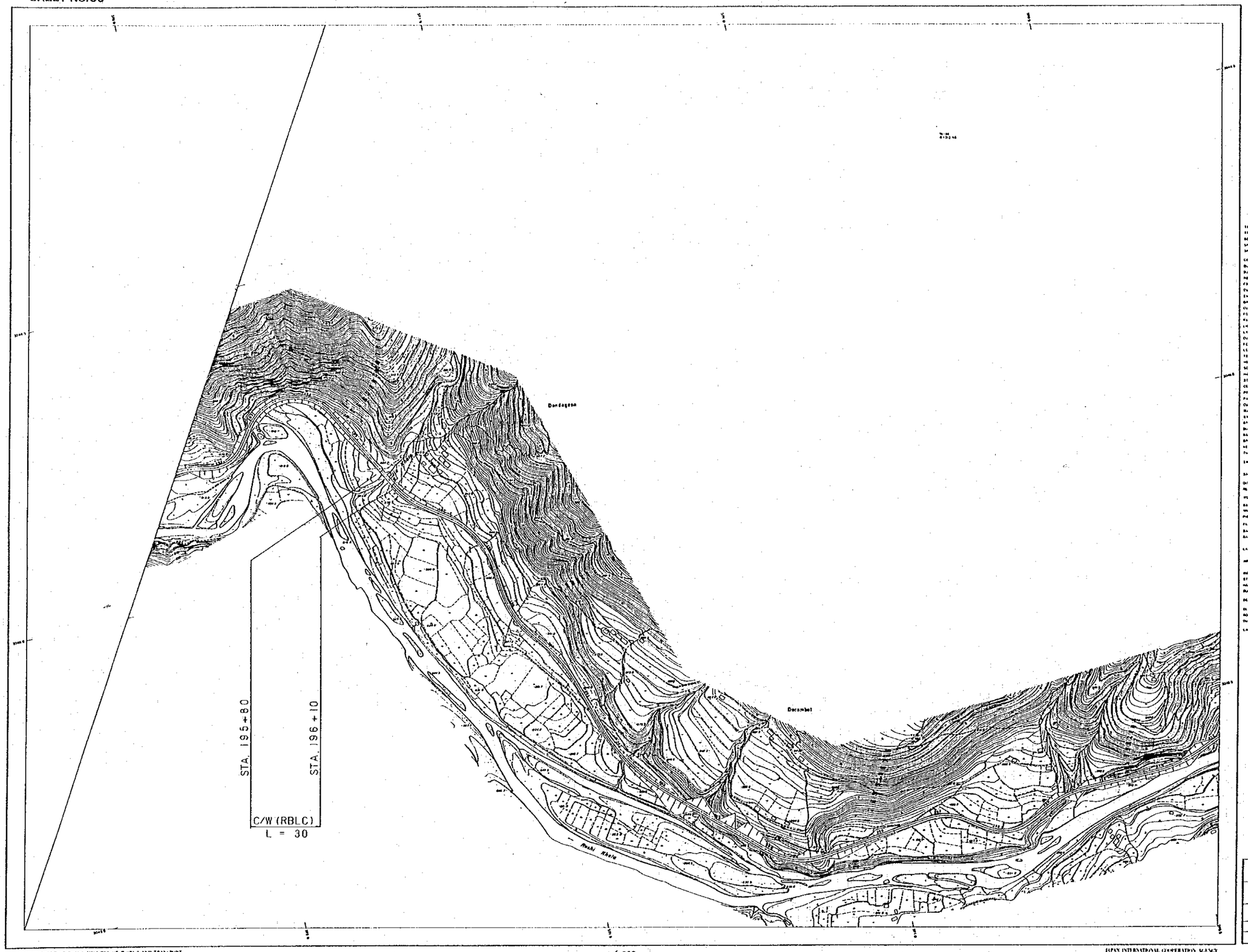
JAPAN INTERNATIONAL COOPERATION AGENCY

1:6,000

NOTATION

SPHEROID: EVEREST
COORDINATES: NEPALESE NATIONAL GRID SYSTEM
WITH (EASTING, NORTHING) = (0, 0) AT ZONE 4
SOURCES: AERIAL PHOTOGRAPHS 1:10,000 (1:1,000)
CONTOUR: CONTOUR INTERVAL 2 METRES

SHEET NO.53



HIS MAJESTY'S GOVERNMENT OF NEPAL MINISTRY OF WORKS AND TRANSPORT DEPARTMENT OF ROADS	
AFTERCARE STUDY FOR SINDHULI ROAD CONSTRUCTION PROJECT	
PLAN SECTION 83	SHEET NO A - 53
SCALE 1: 6000	DATE
JAPAN INTERNATIONAL COOPERATION AGENCY	

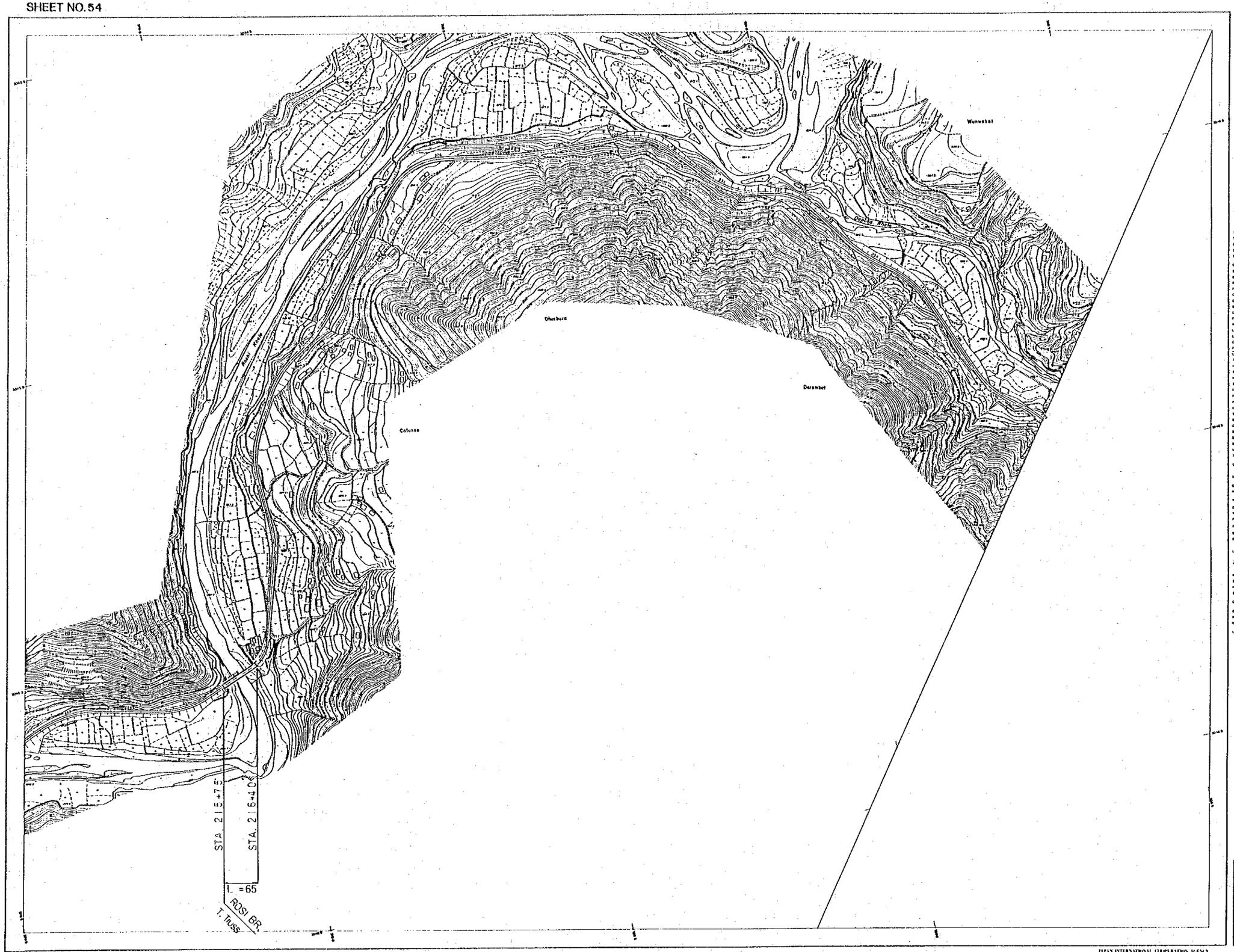
DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT
HIS MAJESTY'S GOVERNMENT OF NEPAL

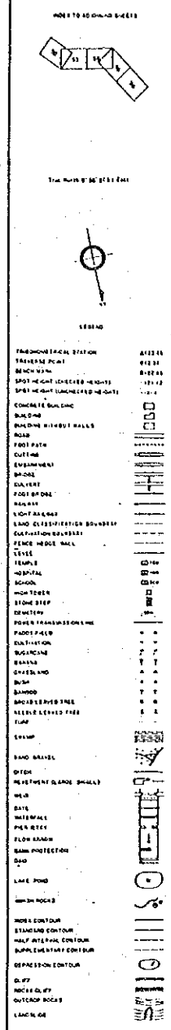
1:6,000

NOTATION
SPHEROID : EVEREST
COORDINATES : NEPALESE NATIONAL GRID SYSTEM WITH CENTRAL MERIDIAN OF E 2 ZONE 48
SOURCES : AERIAL PHOTOGRAPHS 1:40,000 & 1:10,000
CONTOUR : CONTOUR INTERVAL 5 METRES

JAPAN INTERNATIONAL COOPERATION AGENCY

SHEET NO. 54





HIS MAJESTY'S GOVERNMENT OF NEPAL MINISTRY OF WORKS AND TRANSPORT DEPARTMENT OF ROADS	
AFTERCARE STUDY FOR SINDHULI ROAD CONSTRUCTION PROJECT	
PLAN SECTION 113	SHEET NO. A - 54
SCALE 1 : 6000	DATE
JAPAN INTERNATIONAL COOPERATION AGENCY	

DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT,
HIS MAJESTY'S GOVERNMENT OF NEPAL

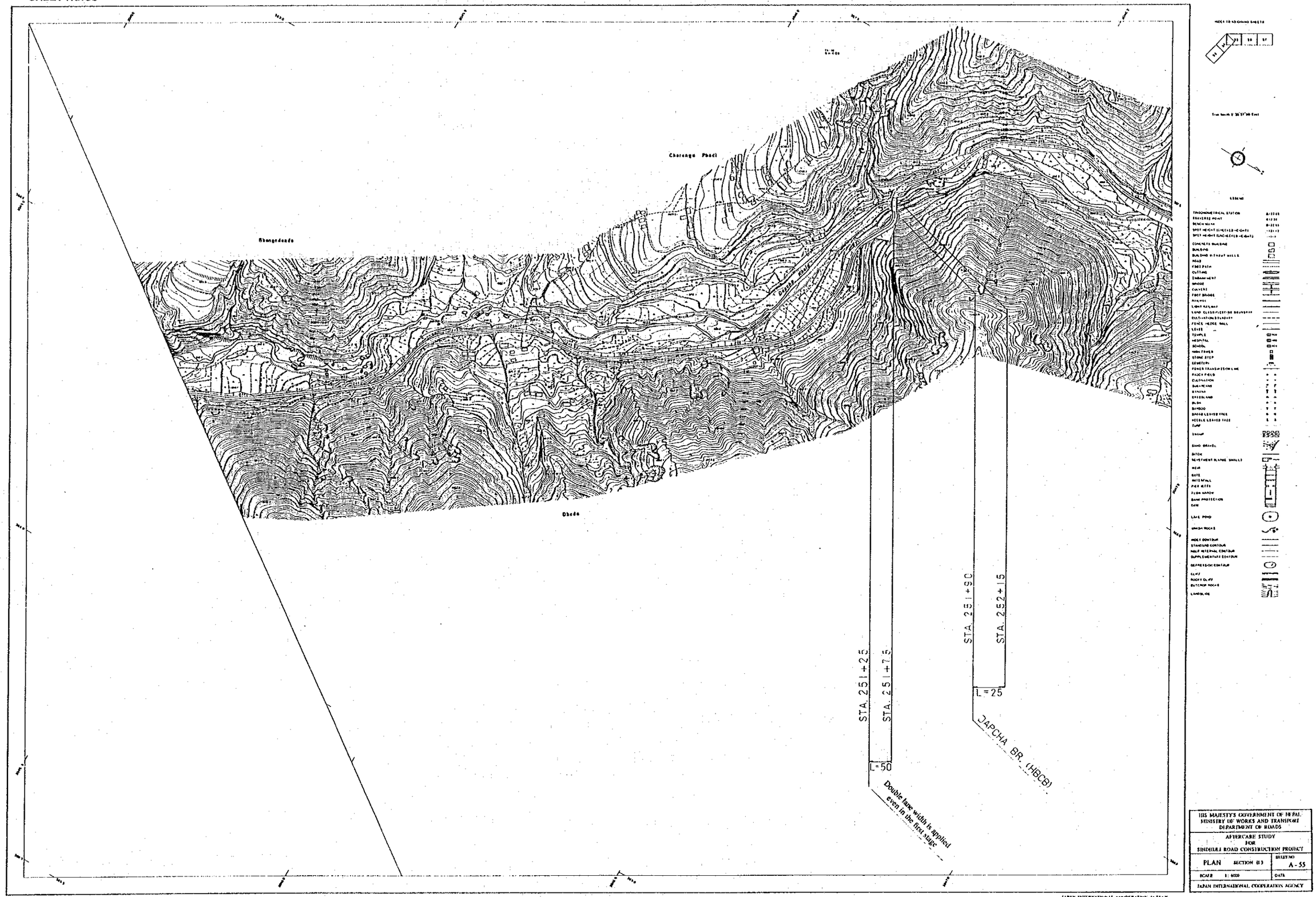
JAPAN INTERNATIONAL COOPERATION AGENCY

1:6,000

NOTATION

SPHEROID: EVEREST
COORDINATES: NEPALESE NATIONAL GRID SYSTEM WITH CENTRAL MERIDIAN 85° E (ZONE 4)
SOURCES: AERIAL PHOTOGRAPHS 1:16,000 IN 1986
CONTOUR: CONTOUR INTERVAL 2 METRES

SHEET NO.55



HIS MAJESTY'S GOVERNMENT OF NEPAL
MINISTRY OF WORKS AND TRANSPORT
DEPARTMENT OF ROADS

AFTERCARE STUDY
FOR
SINDHULI ROAD CONSTRUCTION PROJECT

PLAN	SECTION 113	SHEET NO. A-55
SCALE 1:6000		DATE

JAPAN INTERNATIONAL COOPERATION AGENCY

DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT,
HIS MAJESTY'S GOVERNMENT OF NEPAL

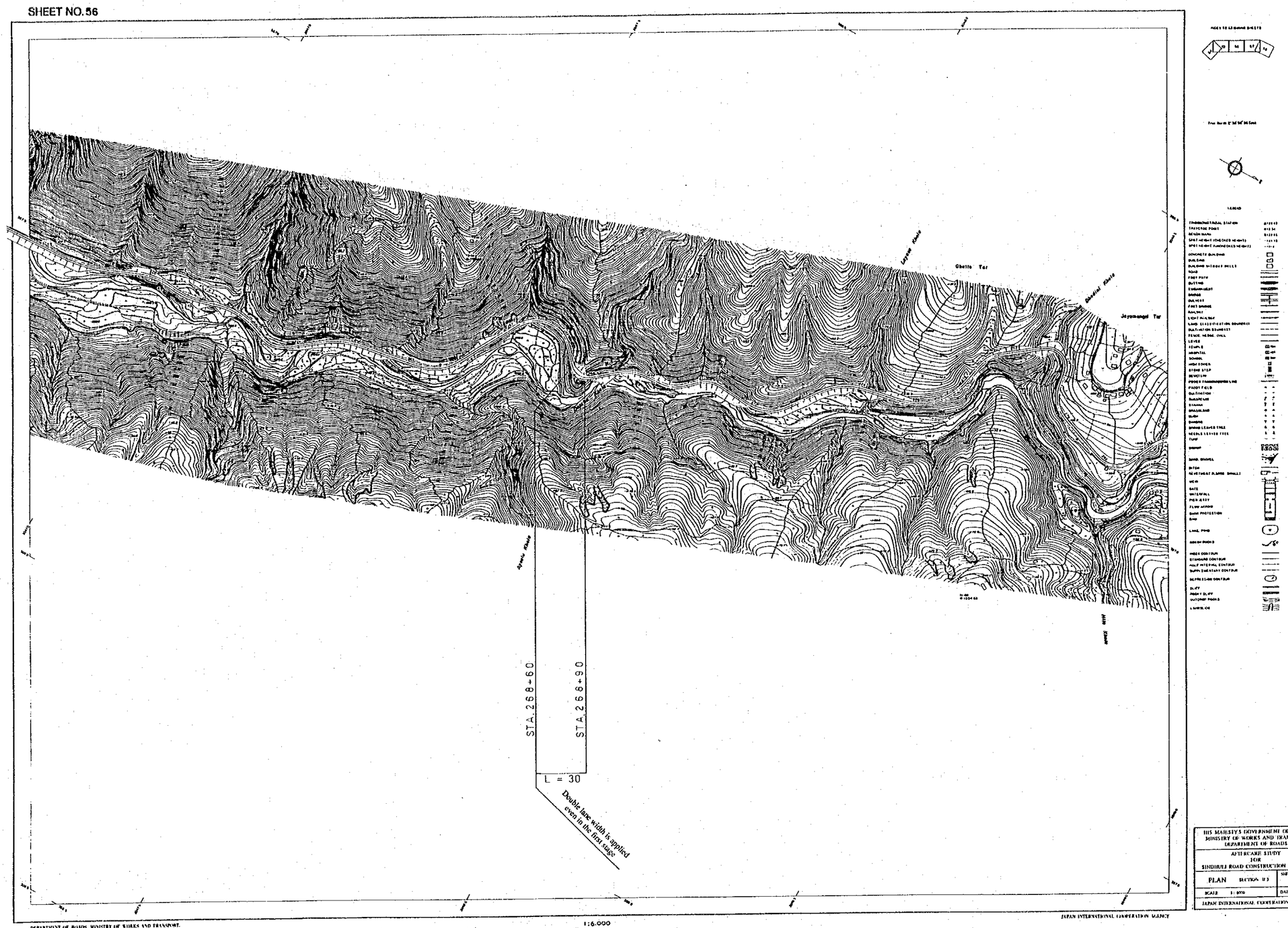
1:6,000

NOTATION

SPHEROID : EVEREST
GEOGRAPHICS : METRESE NATIONAL GRID SYSTEM
WITH CENTRAL MERIDIAN OF E 2.0W 45
SOURCE : AERIAL PHOTOGRAPHS 1:10,000 OF 1981
CONTOUR : CONTOUR INTERVAL 2 METRES

JAPAN INTERNATIONAL COOPERATION AGENCY

SHEET NO. 56


Ghatte Tar
Jayamangal Tar
STA.268+60
STA.266+90
L = 30
Double lane width is applied even in the first stage
1:6,000
NOTATION
HIS MAJESTY'S GOVERNMENT OF NEPAL
MINISTRY OF WORKS AND TRANSPORT
DEPARTMENT OF ROADS
AFTERCARE STUDY
FOR
SINDHULI ROAD CONSTRUCTION PROJECT
PLAN
SHEET NO
A - 56
SCALE
DATE
JAPAN INTERNATIONAL COOPERATION AGENCY
DEPARTMENT OF ROADS, MINISTRY OF WORKS AND TRANSPORT,
HIS MAJESTY'S GOVERNMENT OF NEPAL
JAPAN INTERNATIONAL COOPERATION AGENCY