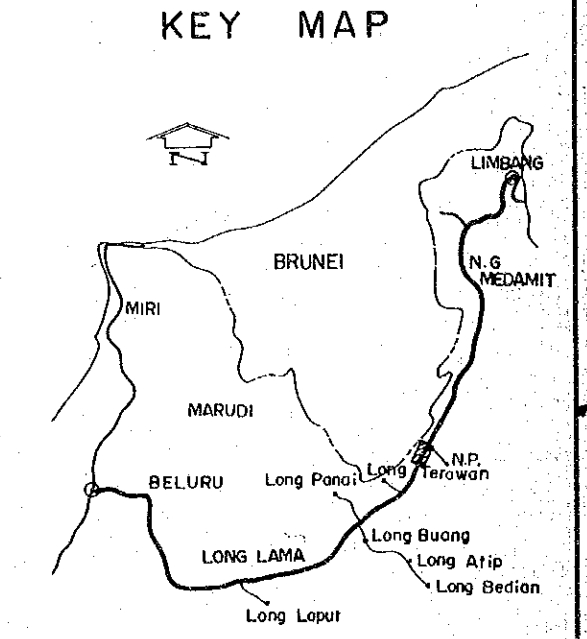
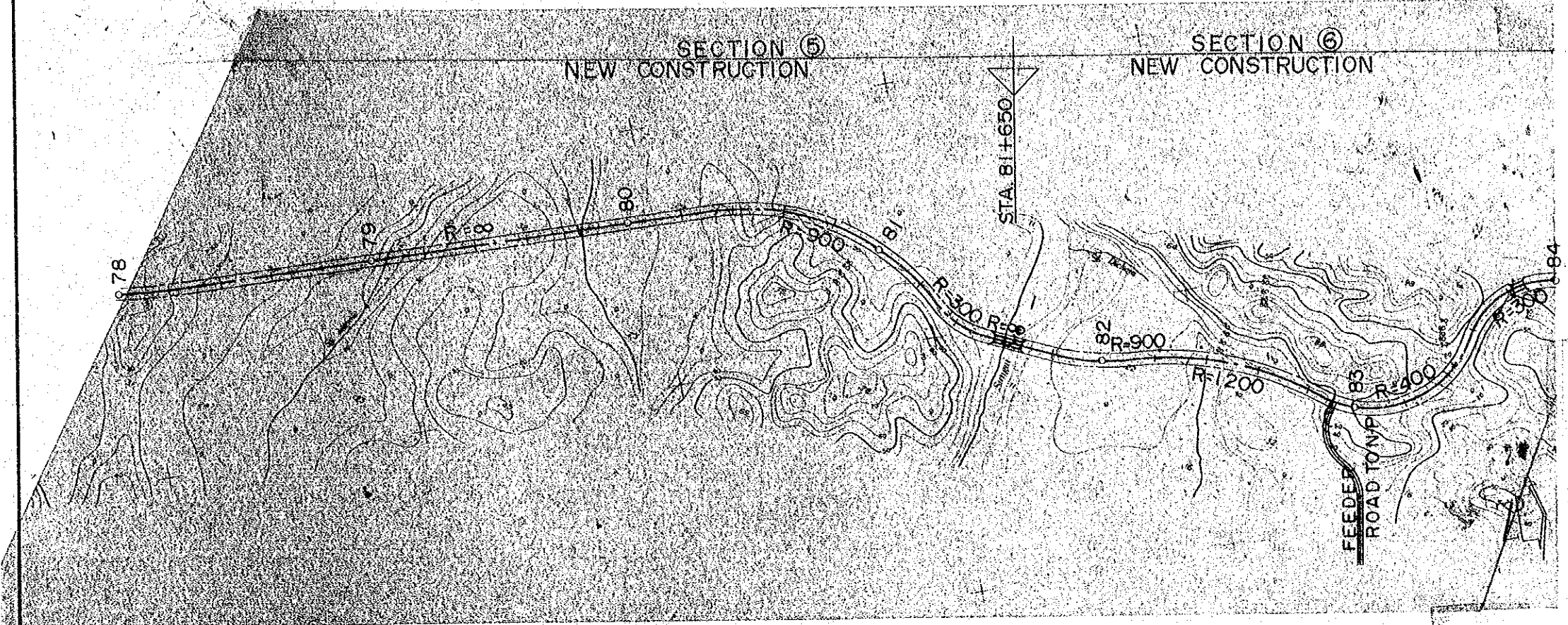
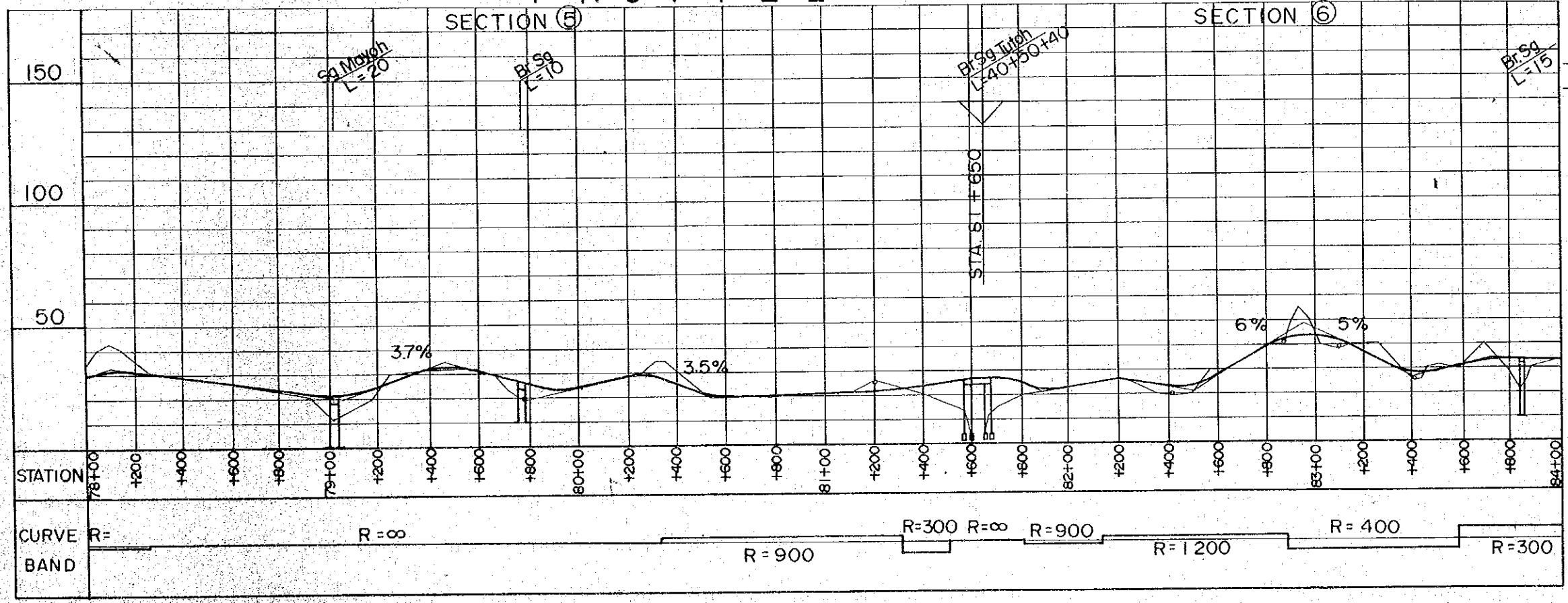


PROJECT	SHEET NO.	TOTAL SHEET
BELURU / LONG LAMA / LIMBANG TRUNK ROAD CONSTRUCTION PROJECT	27	54
PLAN AND PROFILE	SCALE	H = 1 : 20,000 V = 1 : 2,000

# PLAN



# PROFILE



## HORIZONTAL ALIGNMENT

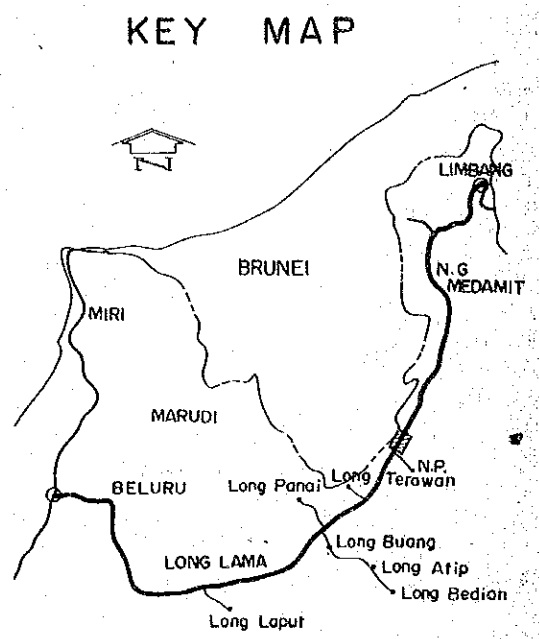
- SCALE 1 : 20,000
- : CENTER LINE
  - : ROAD RESERVE BOUNDARY
  - : BRIGE
  - R : RADIUS

## VERTICAL ALIGNMENT

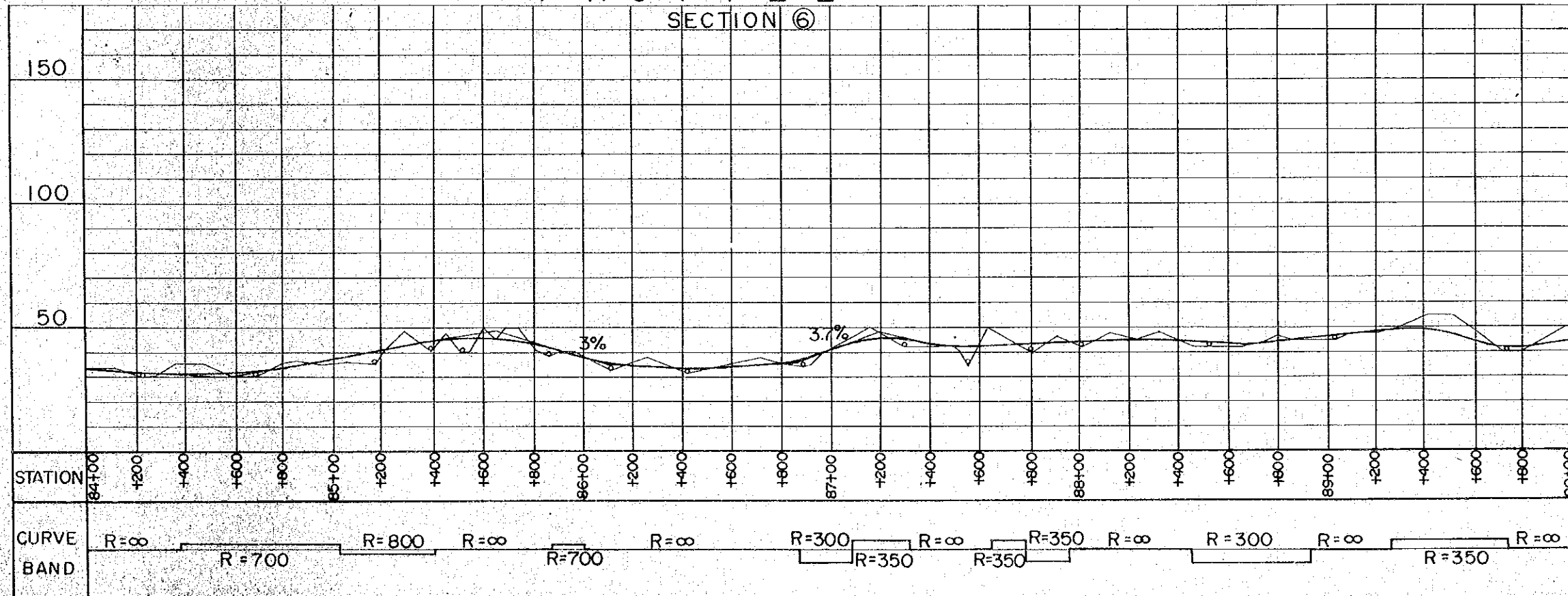
- HORIZONTAL SCALE 1 : 20,000  
VERTICAL SCALE 1 : 2,000
- : BRIGE
  - 10% : GRADIENT OF REC'D PROFILE
  - : EXSITING GL
  - o : DRAINAGE STRUCTURE

PROJECT	SHEET NO.	TOTAL SHEET
BELURU / LONG LAMA / LIMBANG TRUNK ROAD CONSTRUCTION PROJECT	28	54
PLAN AND PROFILE	SCALE	H=1:20,000 V=1:2,000

# PLAN



# PROFILE



## HORIZONTAL ALIGNMENT

- SCALE 1: 20,000
- : CENTER LINE
  - : ROAD RESERVE BOUNDARY
  - : BRIDGE
  - R : RADIUS

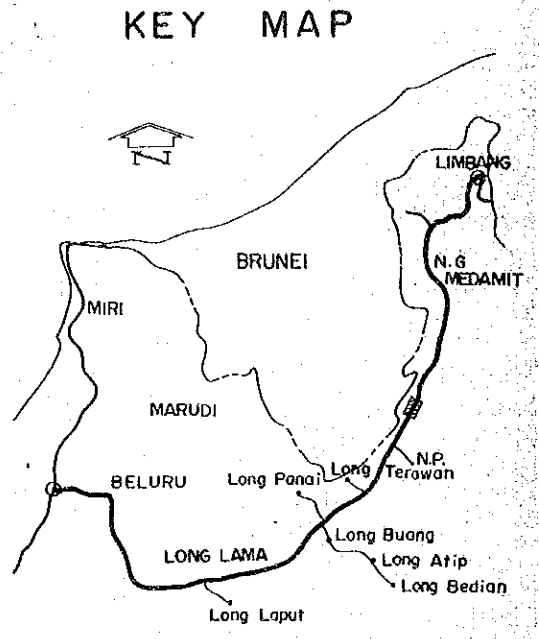
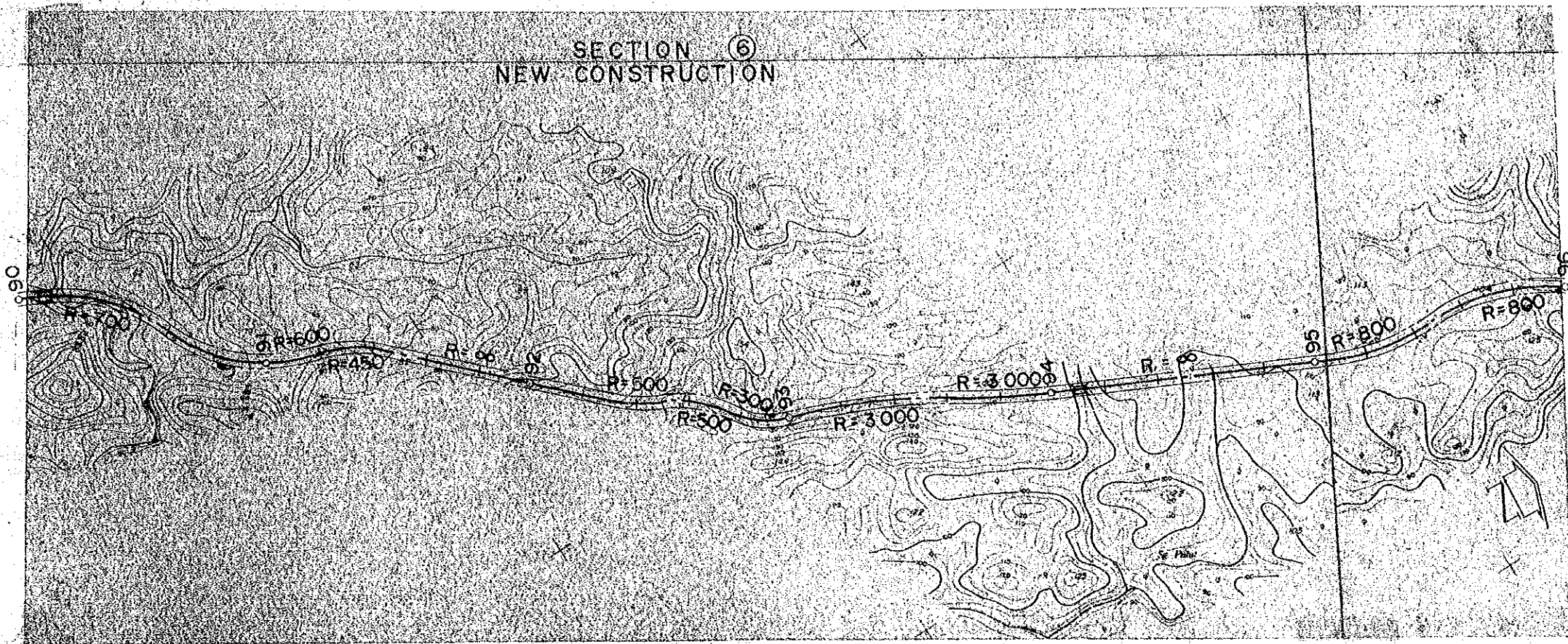
## VERTICAL ALIGNMENT

- HORIZONTAL SCALE 1: 20,000  
VERTICAL SCALE 1: 2,000
- : BRIDGE
  - 1.0% : GRADIENT OF REC'D PROFILE
  - : EXISTING GL
  - o : DRAINAGE STRUCTURE

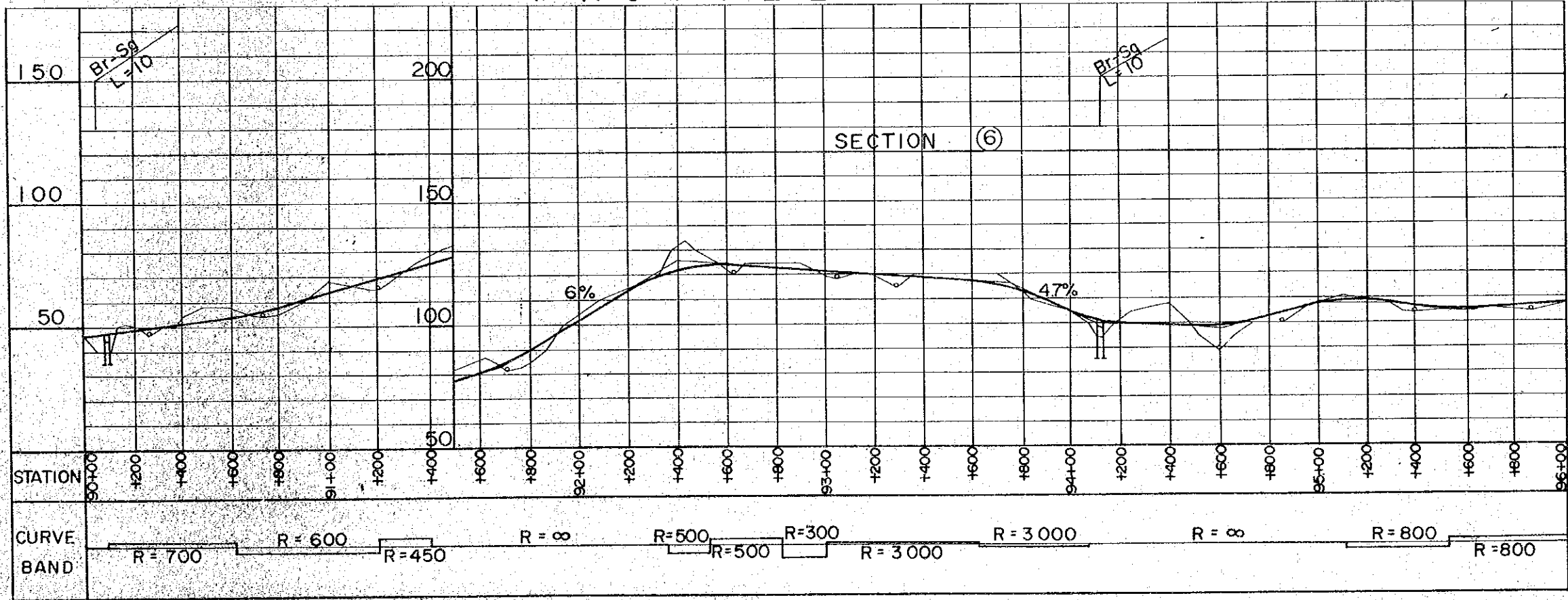


PROJECT	SHEET NO.	TOTAL SHEET
BELURU / LONG LAMA / LIMBANG TRUNK ROAD CONSTRUCTION PROJECT	29	54
PLAN AND PROFILE	SCALE	H = 1:20,000 V = 1:2,000

# PLAN



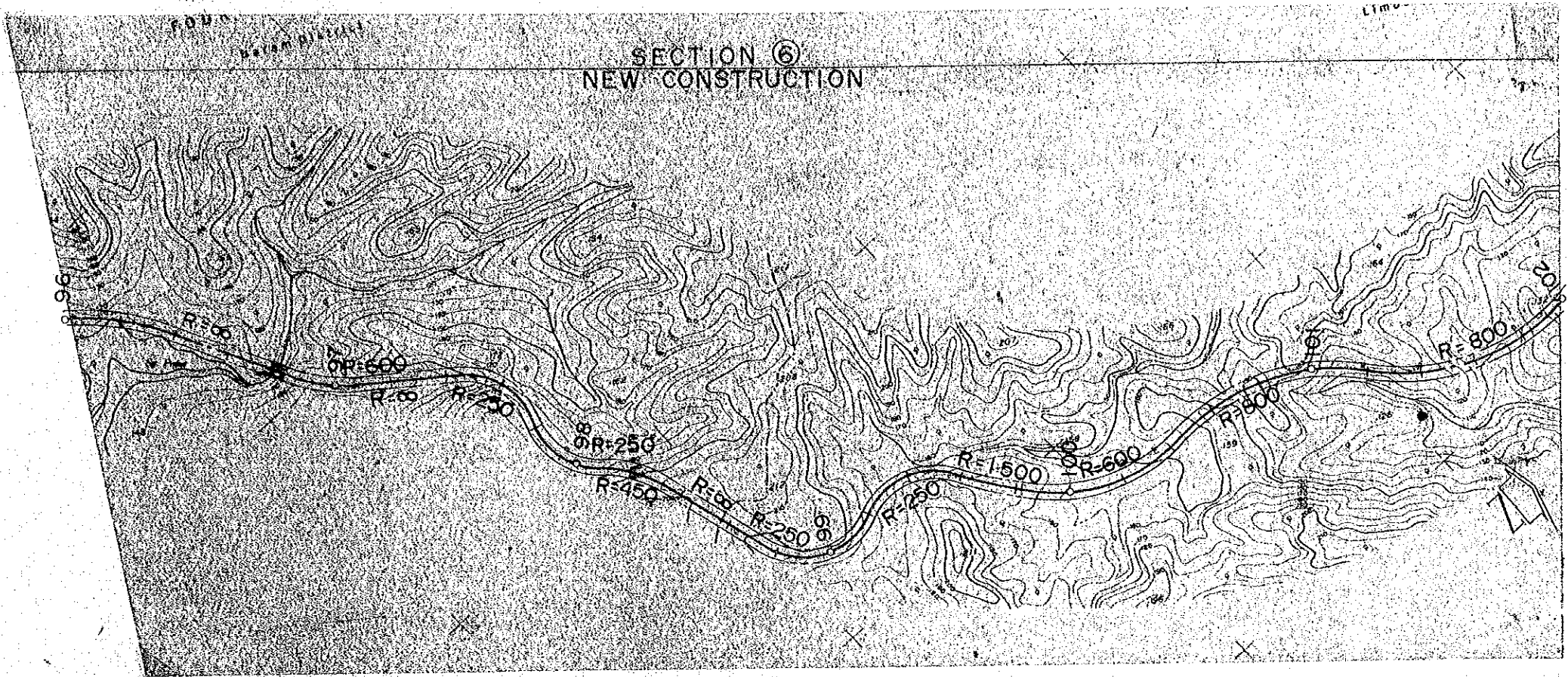
# PROFILE



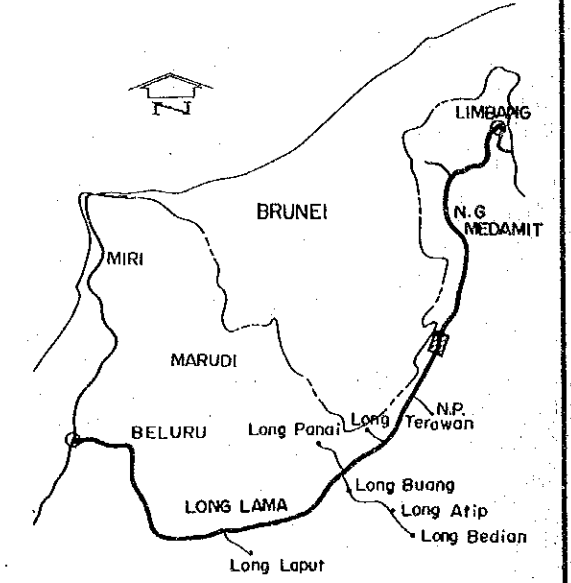
- HORIZONTAL ALIGNMENT
- SCALE 1: 20,000
- : CENTER LINE
  - : ROAD RESERVE BOUNDARY
  - : BRIGE
  - R : RADIUS
- VERTICAL ALIGNMENT
- HORIZONTAL SCALE 1: 20,000
- VERTICAL SCALE 1: 2,000
- : BRIGE
  - 1.0% : GRADIENT OF REC'D PROFILE
  - : EXSITING GL
  - : DRAINAGE STRUCTURE

PROJECT	SHEET NO.	TOTAL SHEET
BELURU / LONG LAMA / LIMBANG TRUNK ROAD CONSTRUCTION PROJECT	30	54
PLAN AND PROFILE	SCALE	H = 1 : 20,000 V = 1 : 2,000

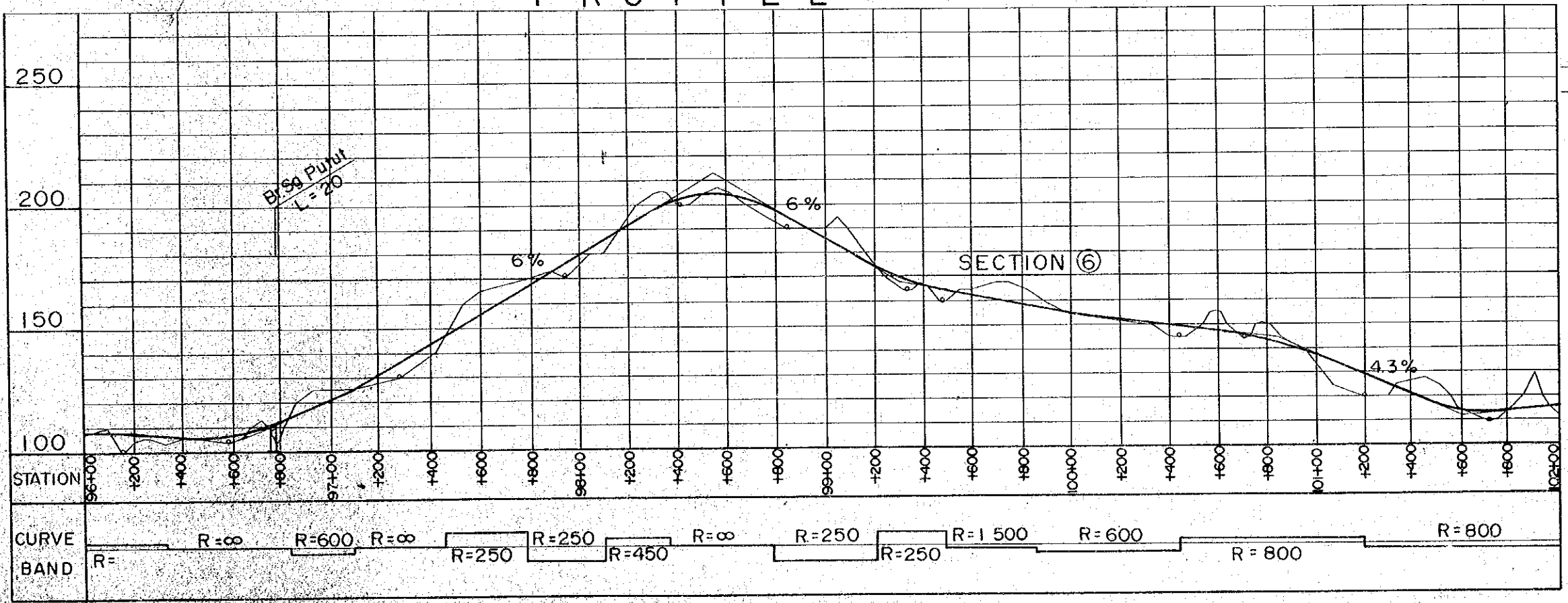
# PLAN



# KEY MAP



# PROFILE



# HORIZONTAL ALIGNMENT

- SCALE 1 : 20,000
- : CENTER LINE
  - : ROAD RESERVE BOUNDARY
  - : BRIGE
  - R : RADIUS

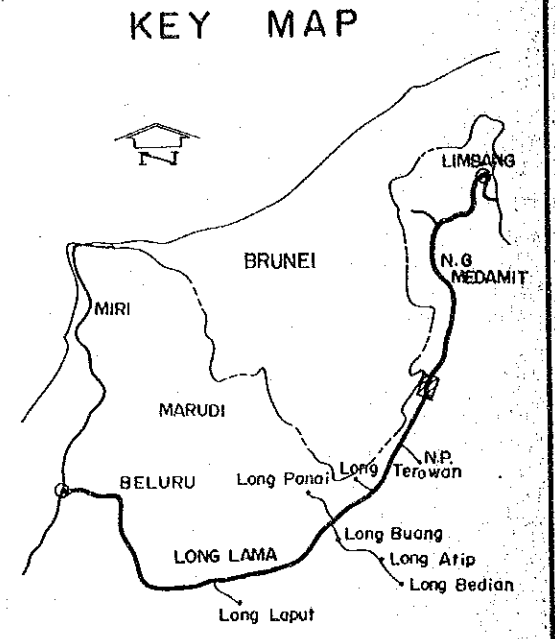
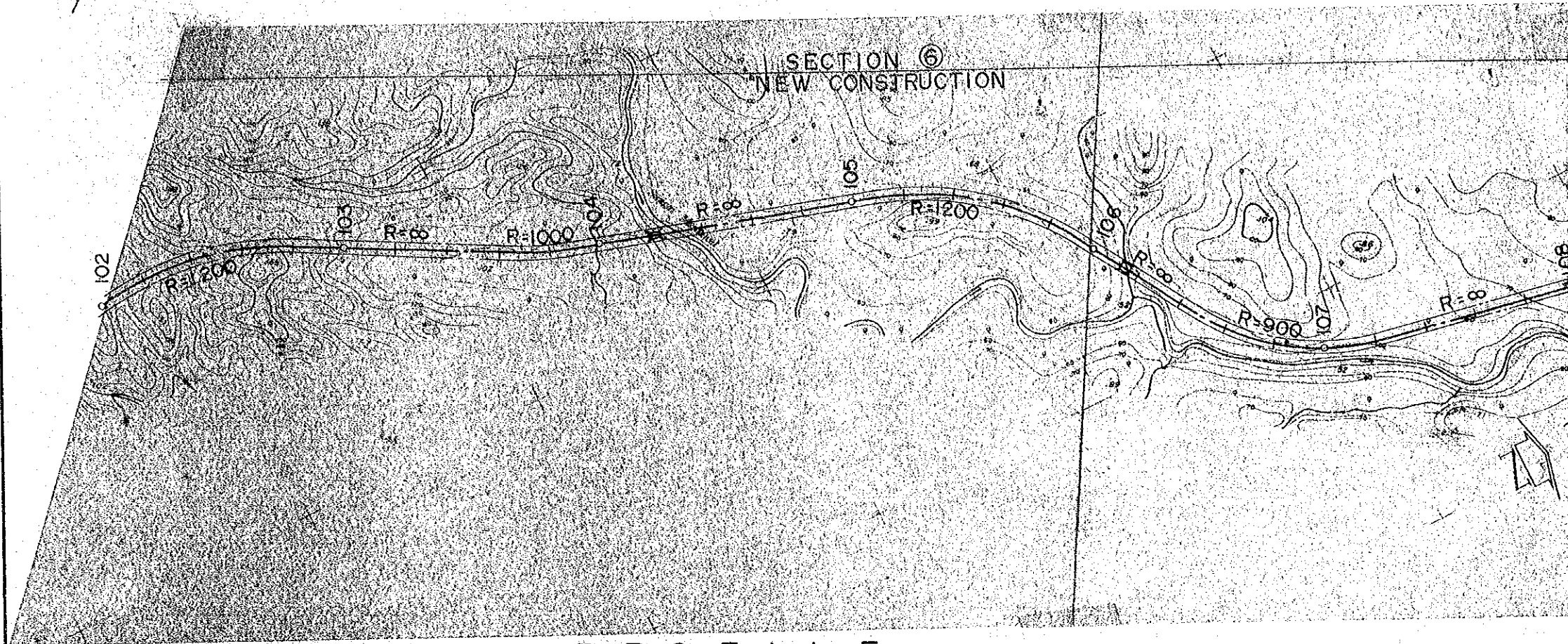
# VERTICAL ALIGNMENT

- HORIZONTAL SCALE 1 : 20,000  
VERTICAL SCALE 1 : 2,000
- : BRIGE
  - 1.0% : GRADIENT OF REC'D PROFILE
  - : EXSITING GL
  - o : DRAINAGE STRUCTURE

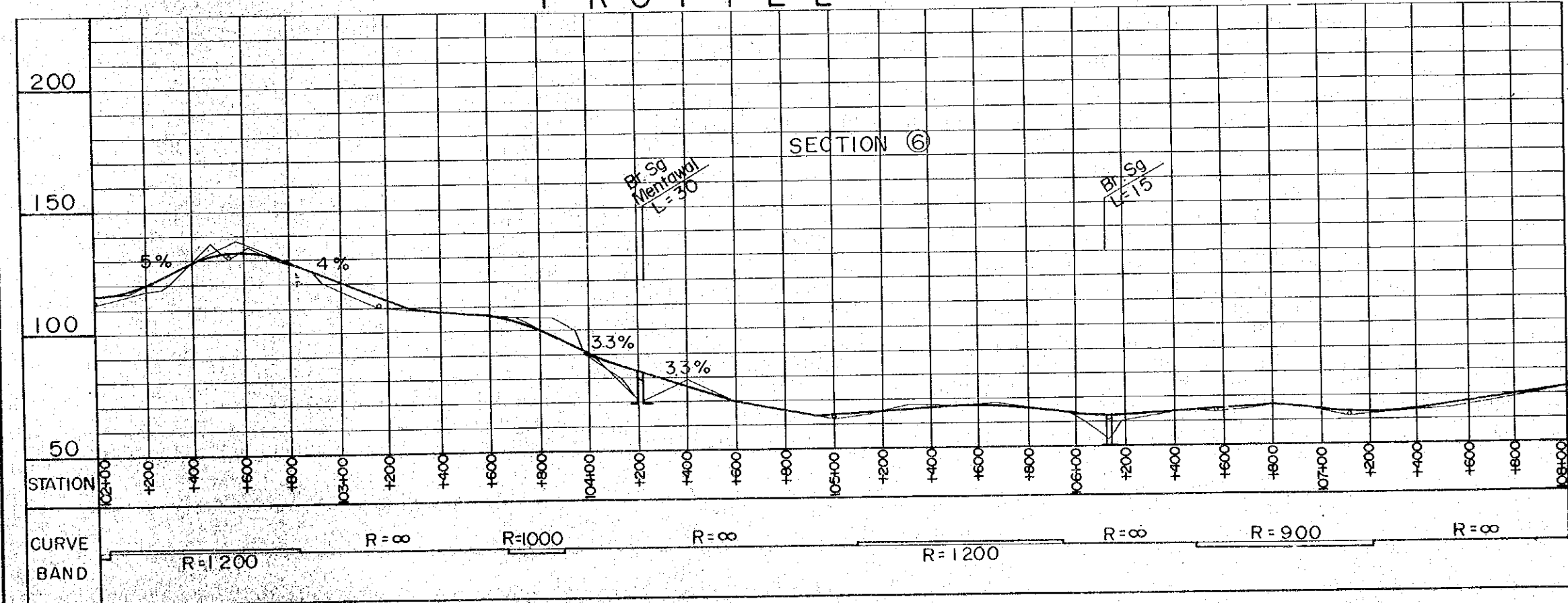


PROJECT	SHEET NO.	TOTAL SHEET
BELURU / LONG LAMA / LIMBANG TRUNK ROAD CONSTRUCTION PROJECT	31	54
PLAN AND PROFILE	SCALE	H = 1:20,000 V = 1:2,000

# PLAN



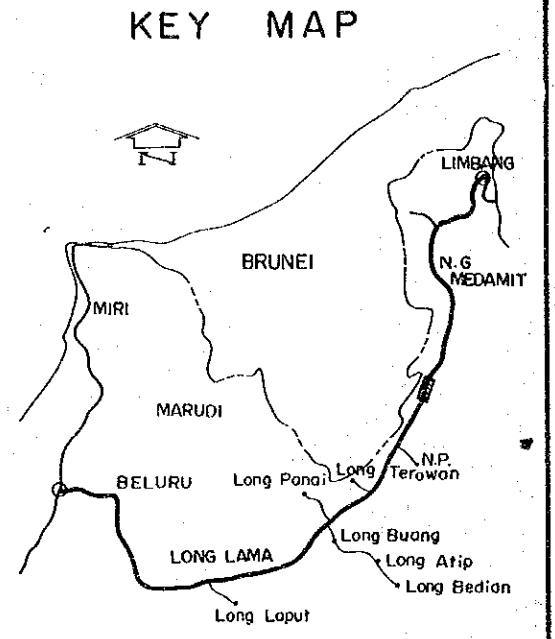
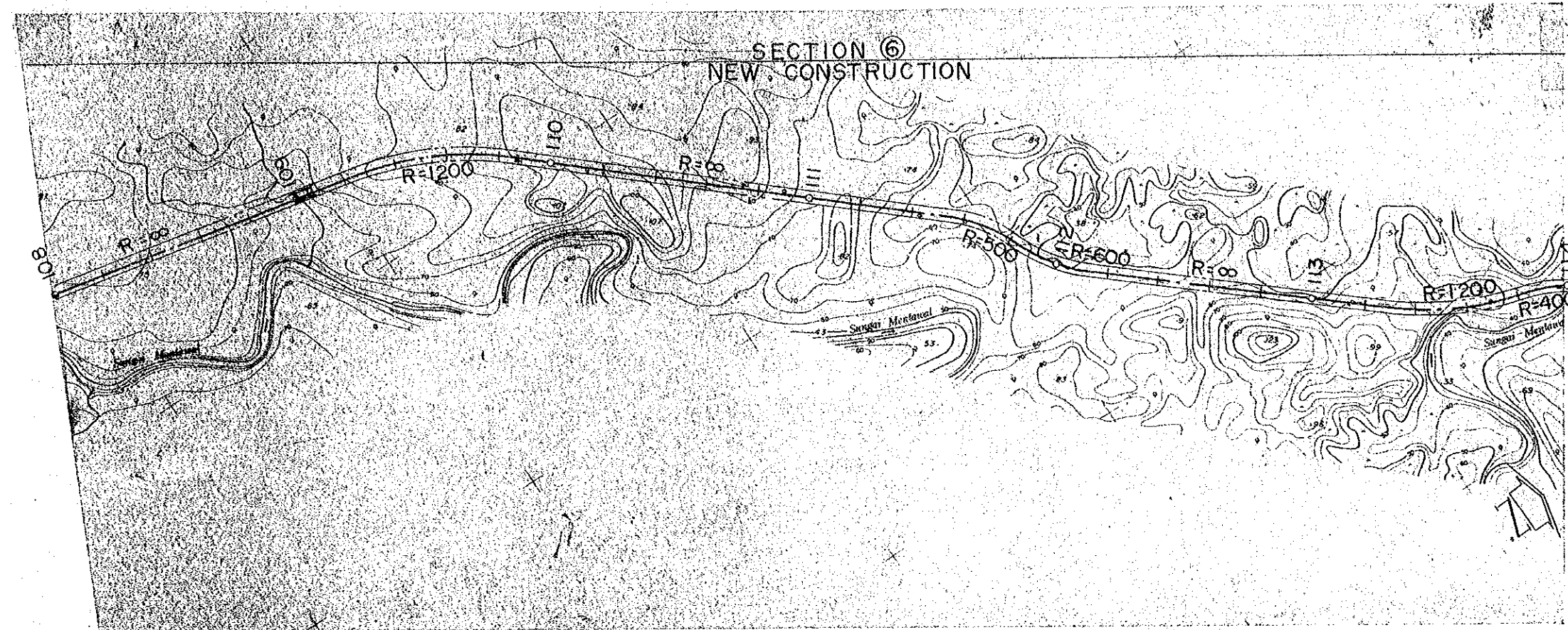
# PROFILE



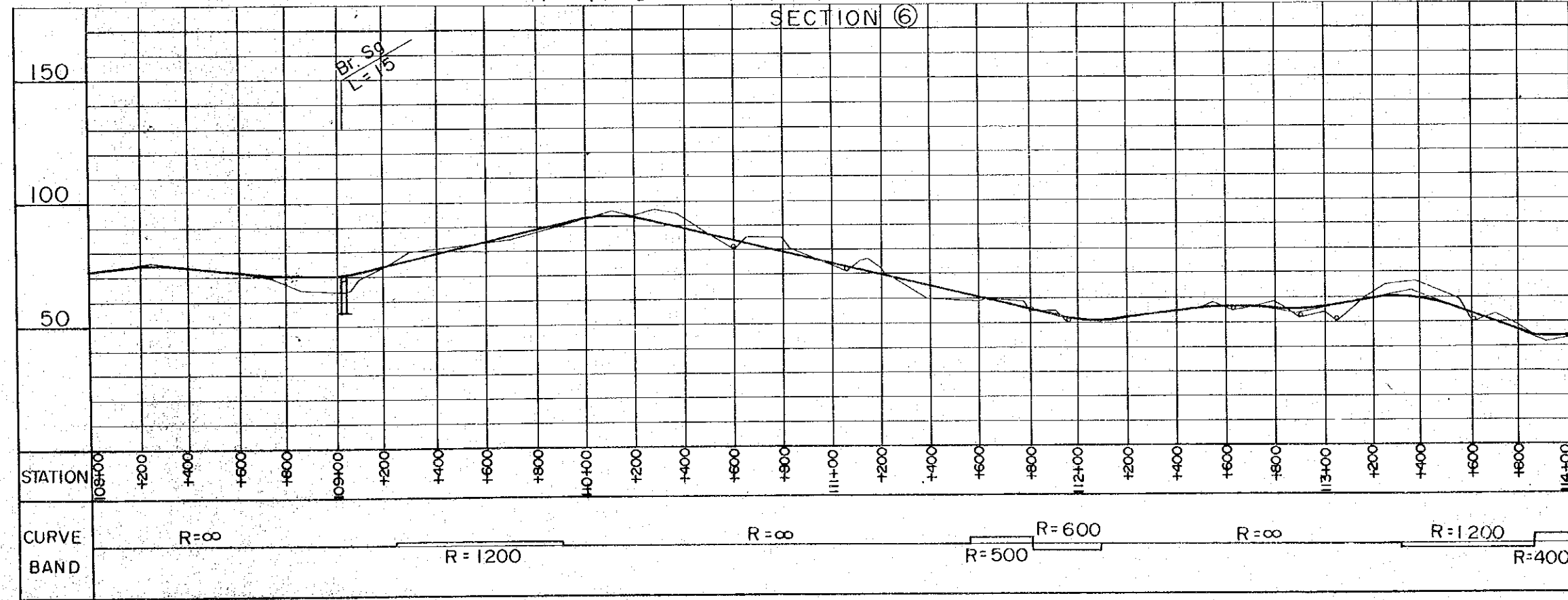
- ### HORIZONTAL ALIGNMENT
- SCALE 1: 20,000
- : CENTER LINE
  - : ROAD RESERVE BOUNDARY
  - : BRIGE
  - R : RADIUS
- ### VERTICAL ALIGNMENT
- HORIZONTAL SCALE 1: 20,000  
VERTICAL SCALE 1: 2,000
- : BRIGE
  - 10% : GRADIENT OF REC'D PROFILE
  - : EXSITING GL
  - o : DRAINAGE STRUCTURE

PROJECT	SHEET NO.	TOTAL SHEET
BELURU / LONG LAMA / LIMBANG TRUNK ROAD CONSTRUCTION PROJECT	32	54
PLAN AND PROFILE	SCALE	H = 1 : 20,000 V = 1 : 2,000

# PLAN



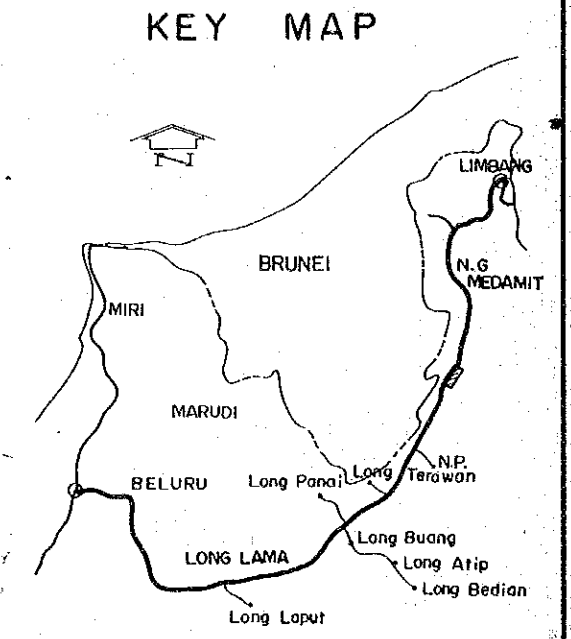
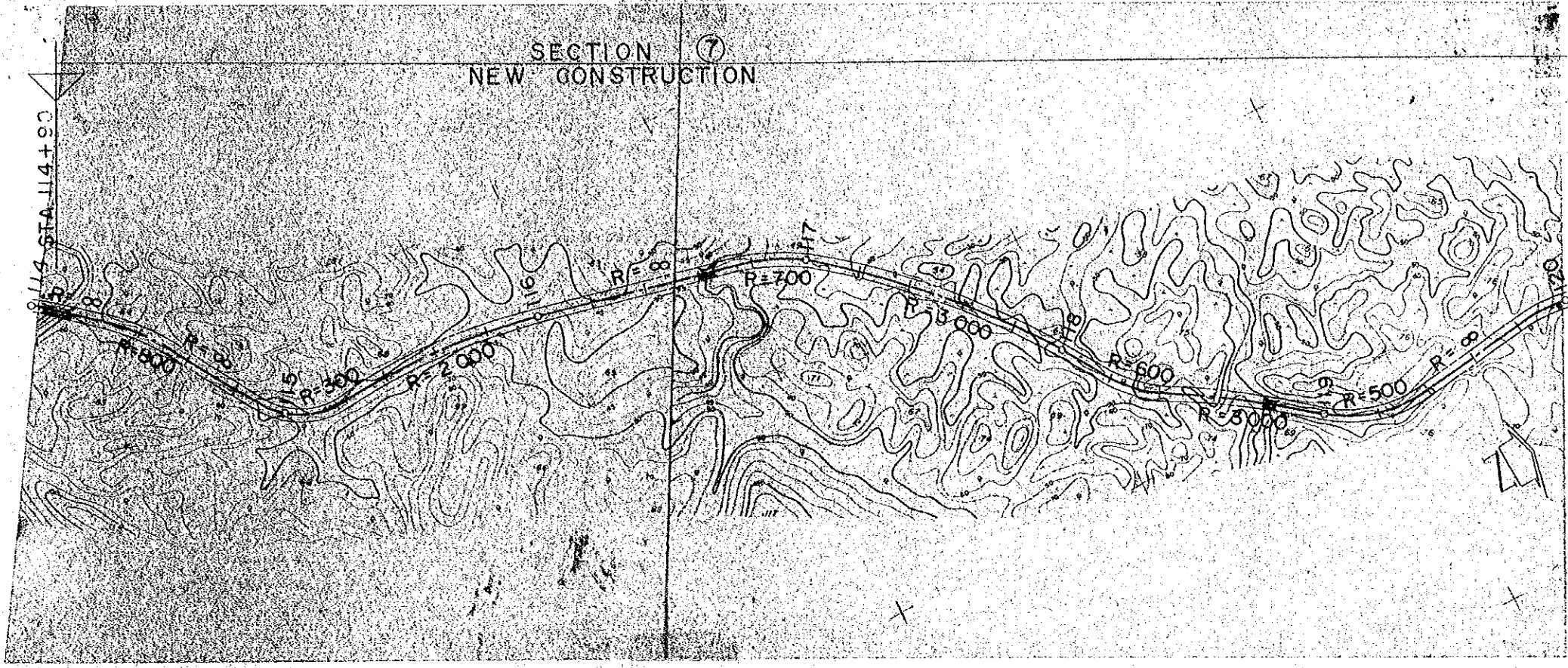
# PROFILE



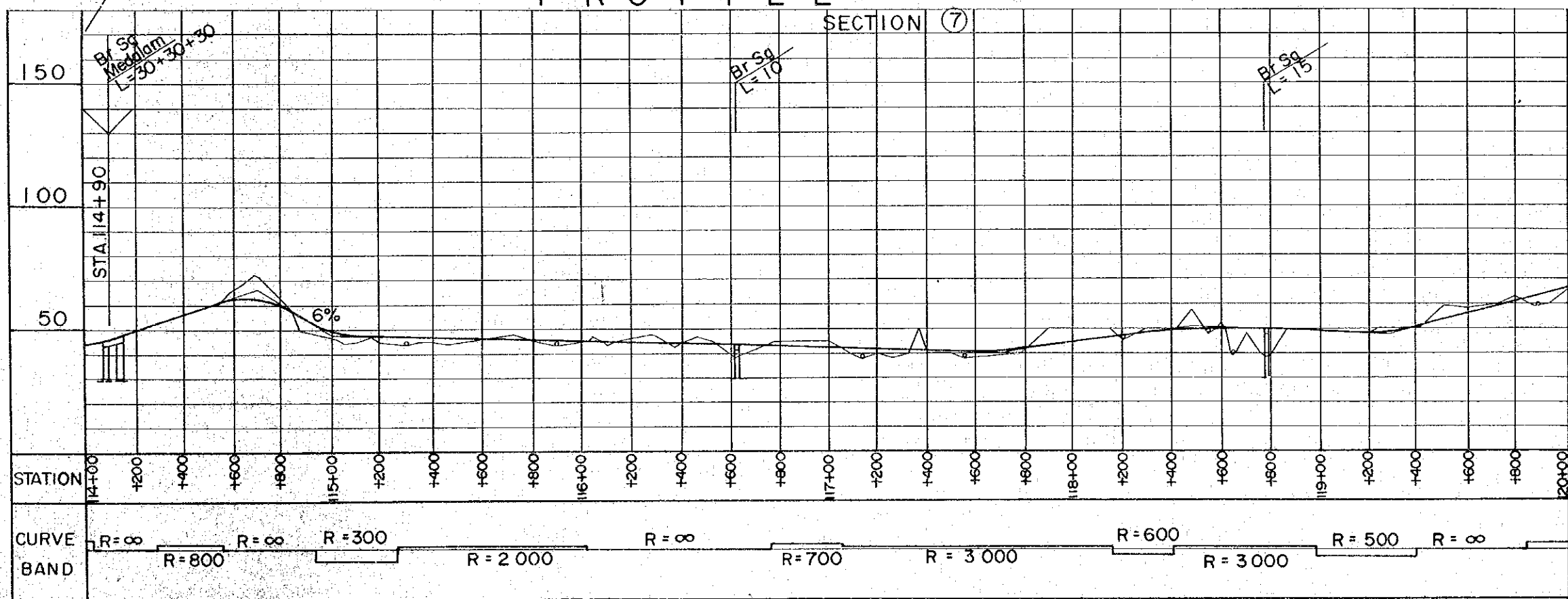
- HORIZONTAL ALIGNMENT**  
SCALE 1 : 20,000
- : CENTER LINE
  - : ROAD RESERVE BOUNDARY
  - : BRIDGE
  - R : RADIUS
- VERTICAL ALIGNMENT**  
HORIZONTAL SCALE 1 : 20,000  
VERTICAL SCALE 1 : 2,000
- : BRIDGE
  - 10% : GRADIENT OF REC'D PROFILE
  - : EXSITING GL
  - o : DRAINAGE STRUCTURE

PROJECT BELURU / LONG LAMA / LIMBANG TRUNK ROAD CONSTRUCTION PROJECT	SHEET NO.	TOTAL SHEET
	33	54
PLAN AND PROFILE	SCALE	H = 1: 20,000 V = 1: 2,000

# PLAN



# PROFILE



### HORIZONTAL ALIGNMENT

- SCALE 1: 20,000
- : CENTER LINE
  - : ROAD RESERVE BOUNDARY
  - : BRIDGE
  - R : RADIUS

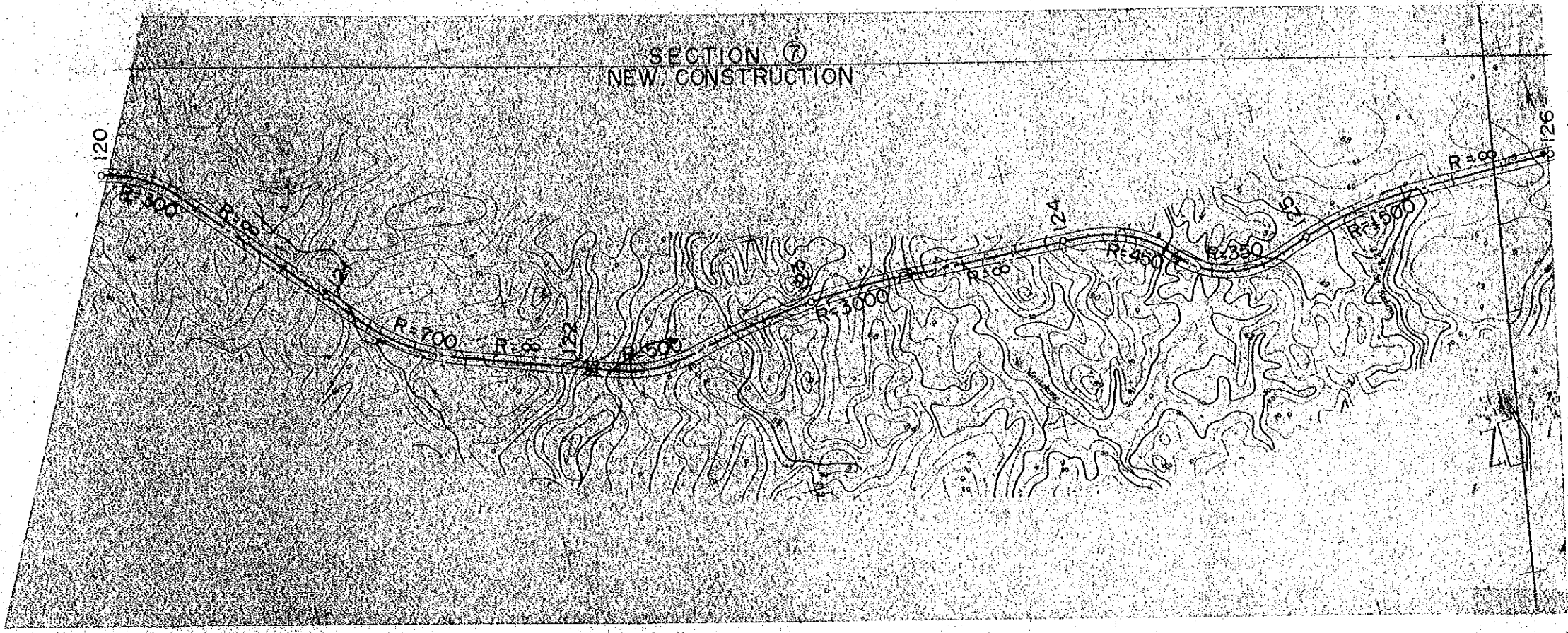
### VERTICAL ALIGNMENT

- HORIZONTAL SCALE 1: 20,000  
VERTICAL SCALE 1: 2,000
- : BRIDGE
  - 1.0% : GRADIENT OF REC'D PROFILE
  - : EXSITING GL
  - o : DRAINAGE STRUCTURE

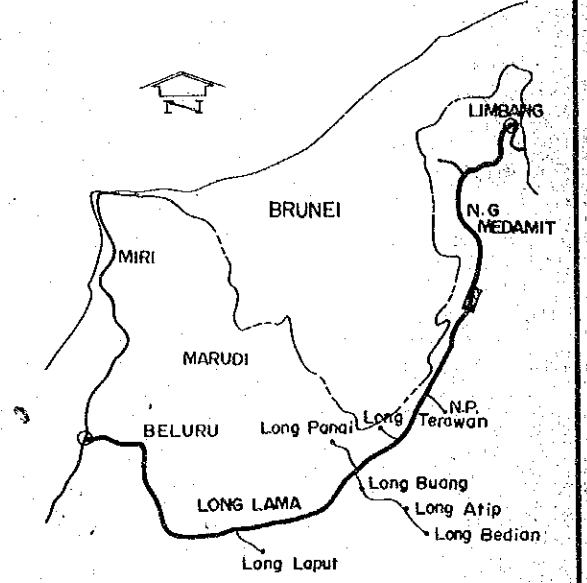


PROJECT	SHEET NO.	TOTAL SHEET
BELURU / LONG LAMA / LIMBANG TRUNK ROAD CONSTRUCTION PROJECT	34	54
PLAN AND PROFILE	SCALE	H = 1 : 20,000 V = 1 : 2,000

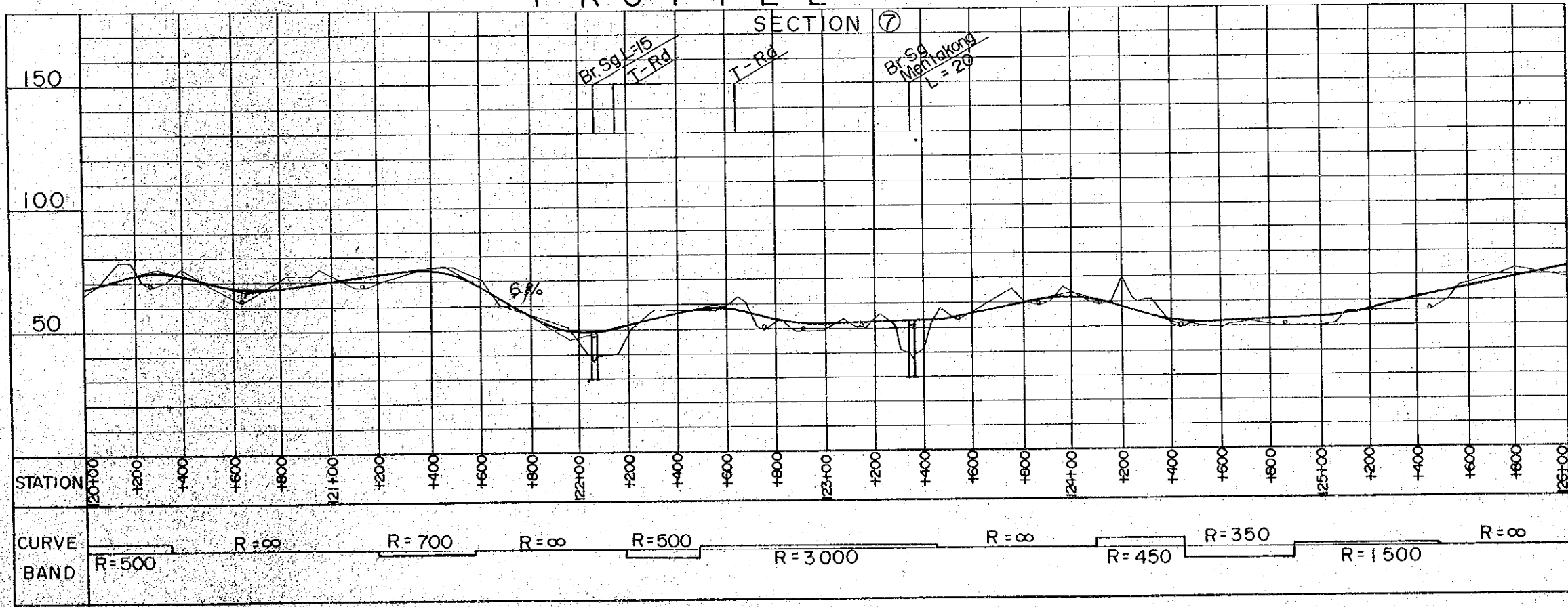
# PLAN



# KEY MAP



# PROFILE



# HORIZONTAL ALIGNMENT

- SCALE 1 : 20,000
- : CENTER LINE
  - : ROAD RESERVE BOUNDARY
  - : BRIGE
  - R : RADIUS

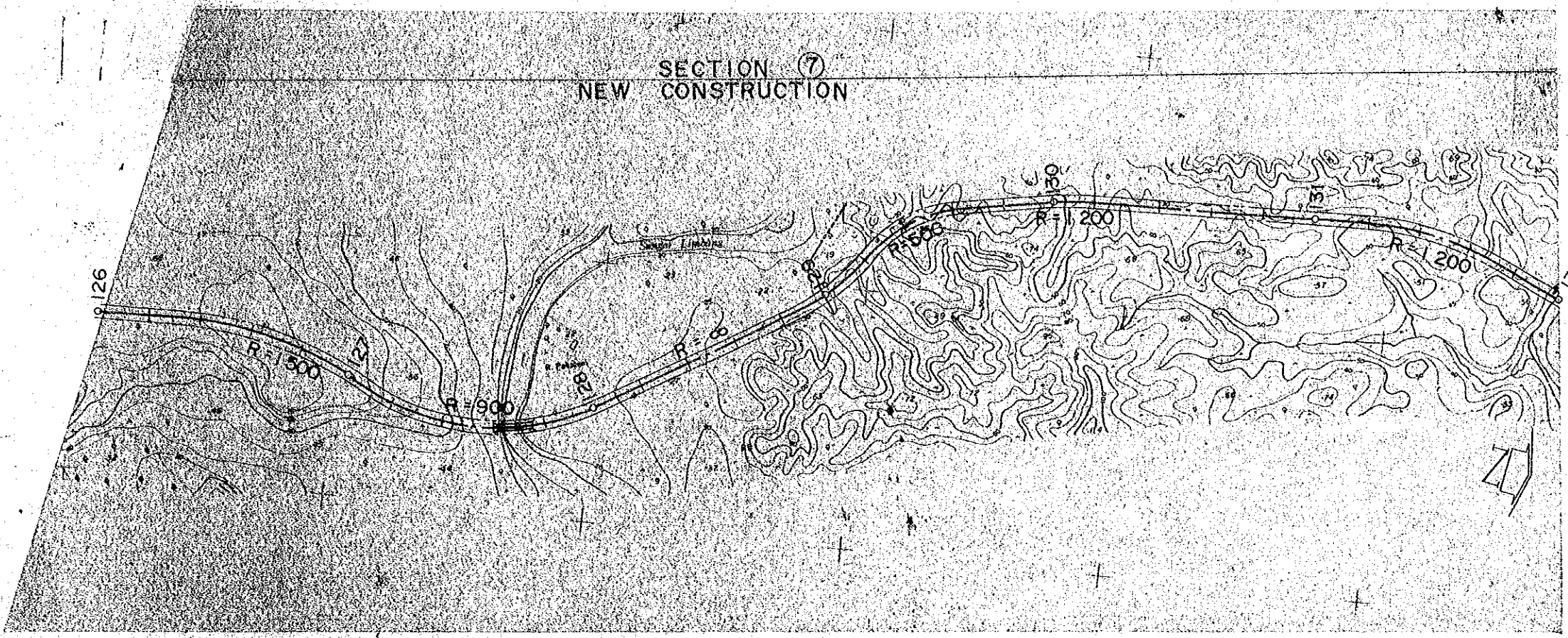
# VERTICAL ALIGNMENT

- HORIZONTAL SCALE 1 : 20,000  
VERTICAL SCALE 1 : 2,000
- : BRIGE
  - 10% : GRADIENT OF REC'D PROFILE
  - : EXSITING GL
  - o : DRAINAGE STRUCTURE

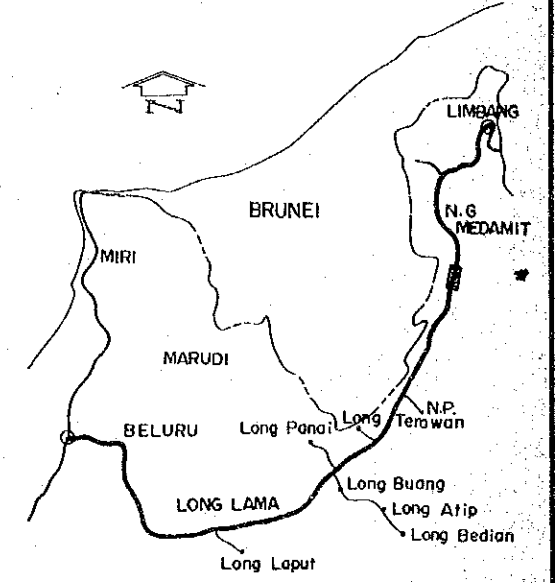


PROJECT	SHEET NO.	TOTAL SHEET
BELURU / LONG LAMA / LIMBANG TRUNK ROAD CONSTRUCTION PROJECT	35	54
PLAN AND PROFILE	SCALE	H = 1:20,000 V = 1:2,000

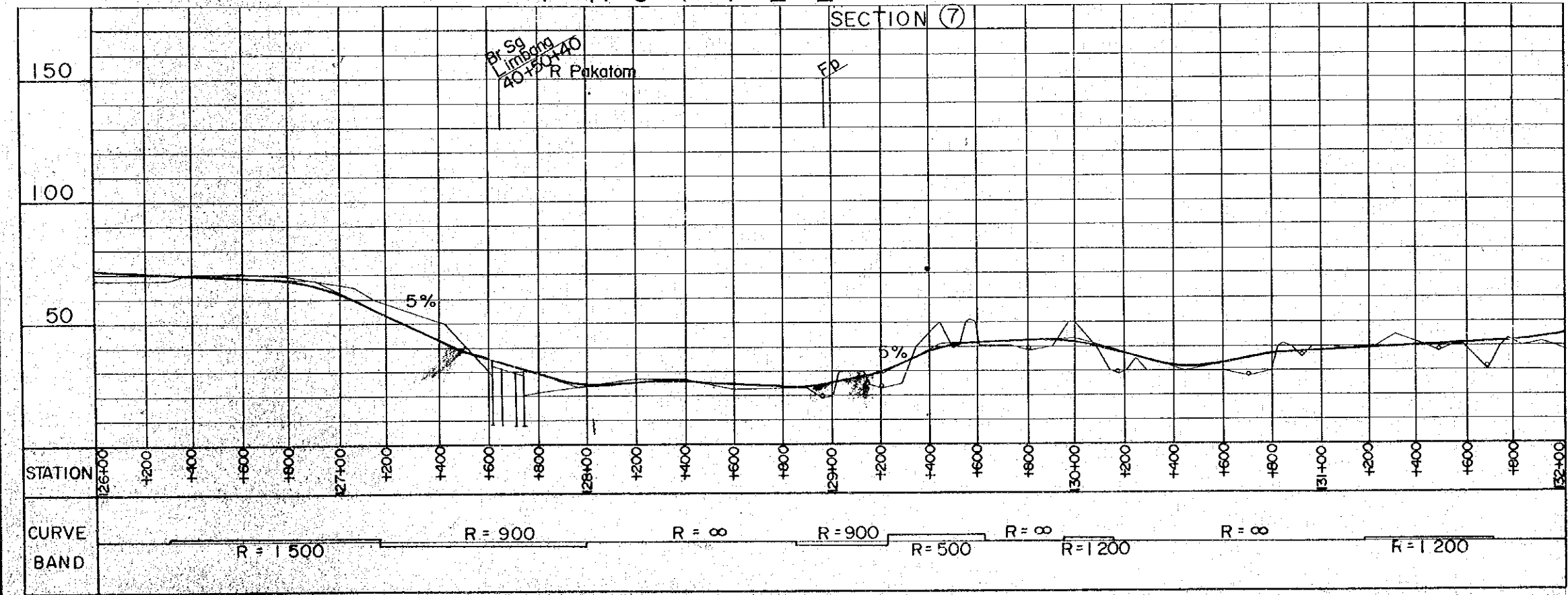
# PLAN



# KEY MAP



# PROFILE



# HORIZONTAL ALIGNMENT

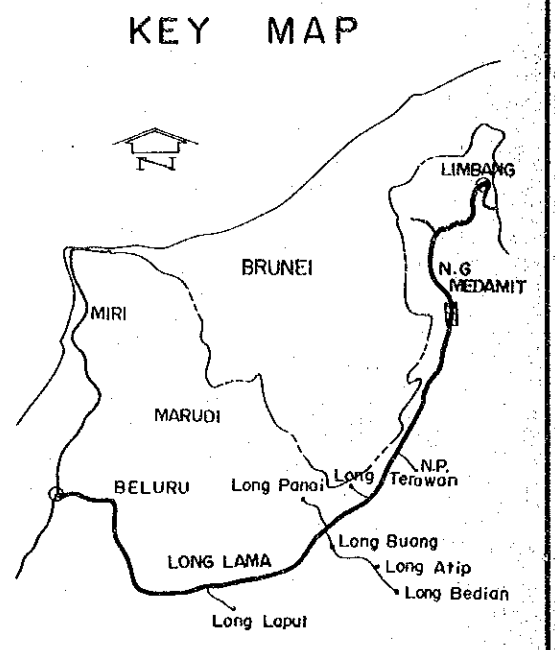
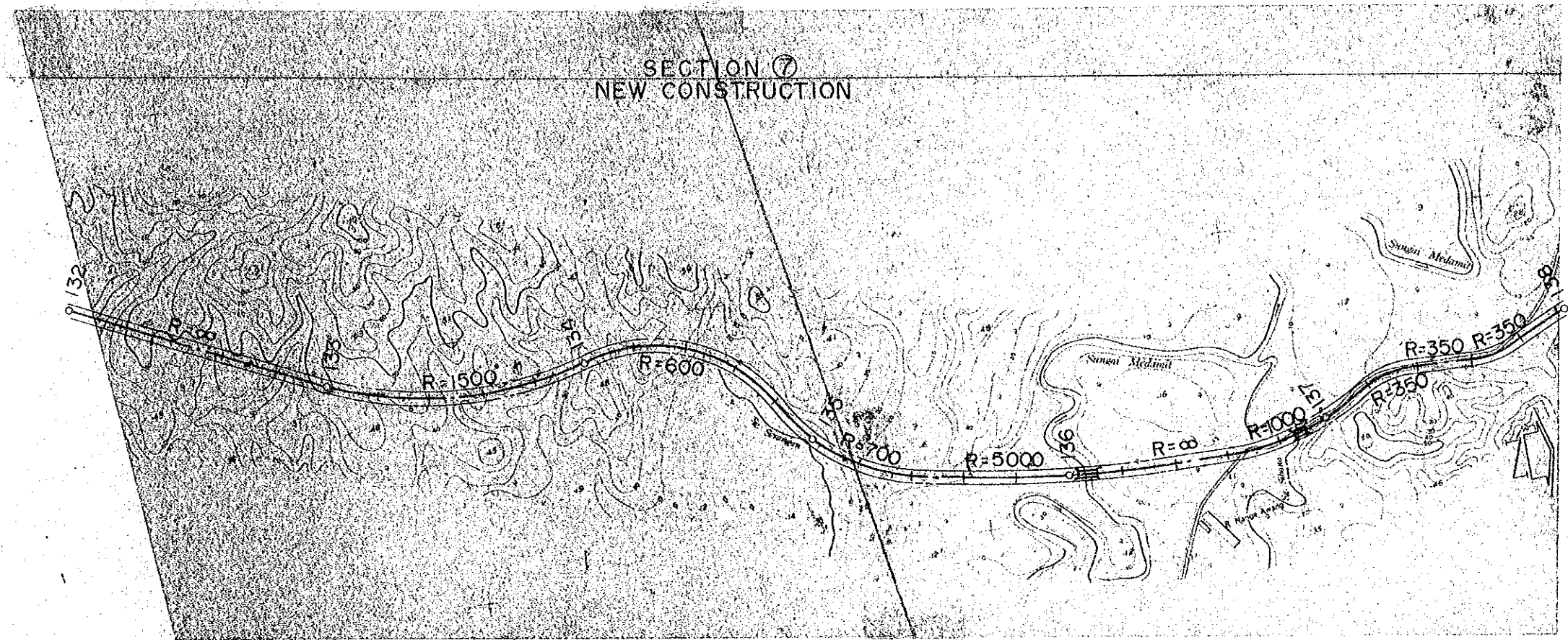
- SCALE 1:20,000
- : CENTER LINE
  - : ROAD RESERVE BOUNDARY
  - : BRIGE
  - R : RADIUS

# VERTICAL ALIGNMENT

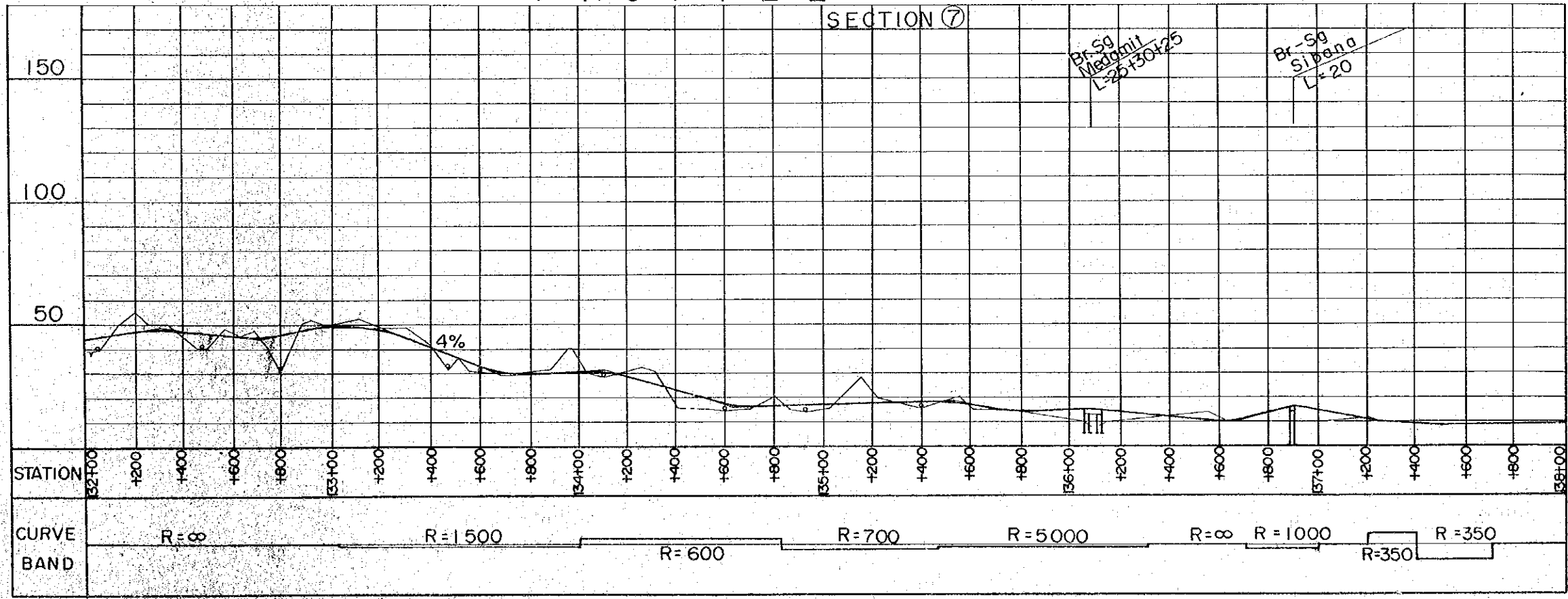
- HORIZONTAL SCALE 1:20,000  
VERTICAL SCALE 1:2,000
- : BRIGE
  - 1.0% : GRADIENT OF REC'D PROFILE
  - : EXSITING GL
  - o : DRAINAGE STRUCTURE

PROJECT	SHEET NO.	TOTAL SHEET
BELURU / LONG LAMA / LIMBANG TRUNK ROAD CONSTRUCTION PROJECT	36	54
PLAN AND PROFILE	SCALE	H = 1: 20,000 V = 1: 2,000

# PLAN



# PROFILE

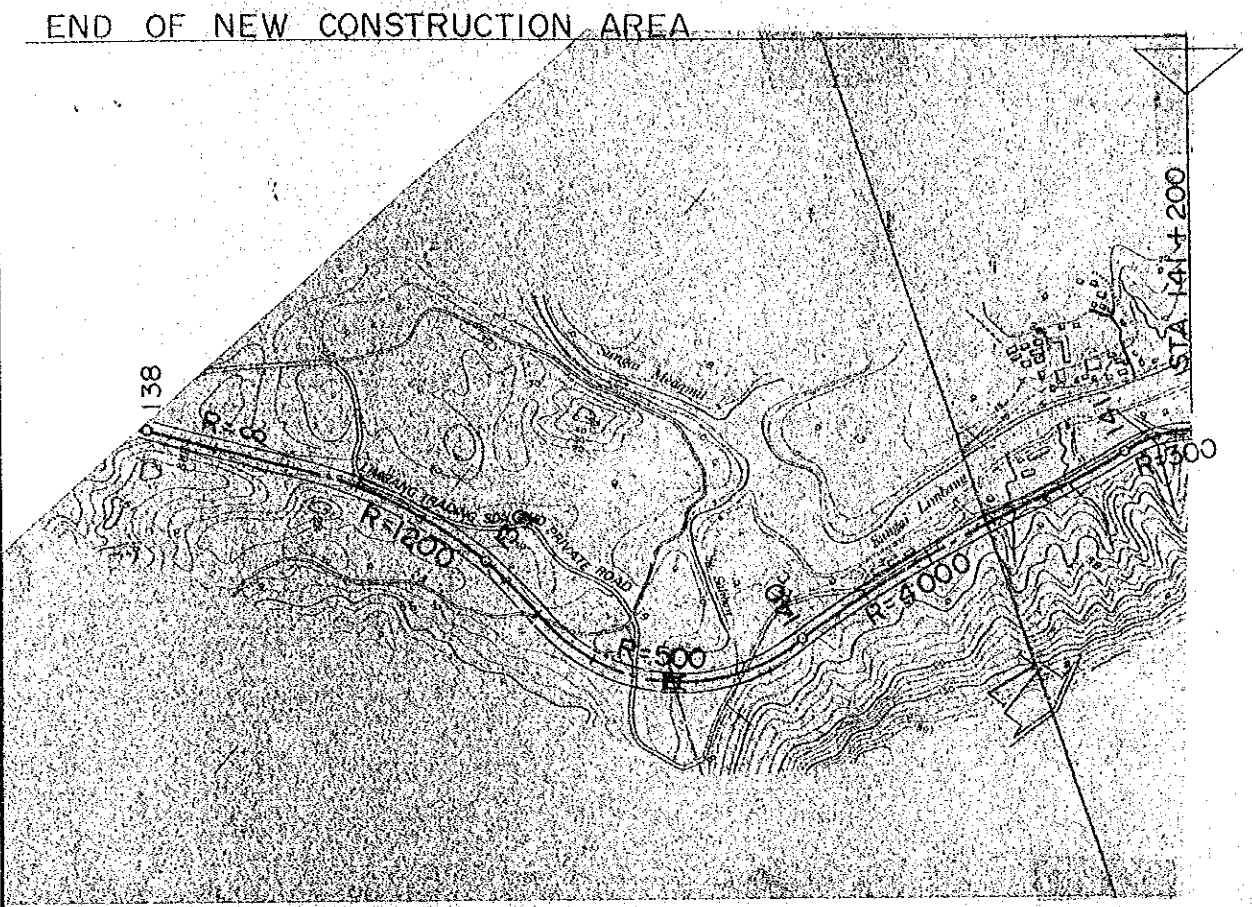


- ### HORIZONTAL ALIGNMENT
- SCALE 1: 20,000
- : CENTER LINE
  - : ROAD RESERVE BOUNDARY
  - : BRIGE
  - R : RADIUS
- ### VERTICAL ALIGNMENT
- HORIZONTAL SCALE 1: 20,000  
VERTICAL SCALE 1: 2,000
- : BRIGE
  - 1.0% : GRADIENT OF REC'D PROFILE
  - : EXSITING GL
  - o : DRAINAGE STRUCTURE

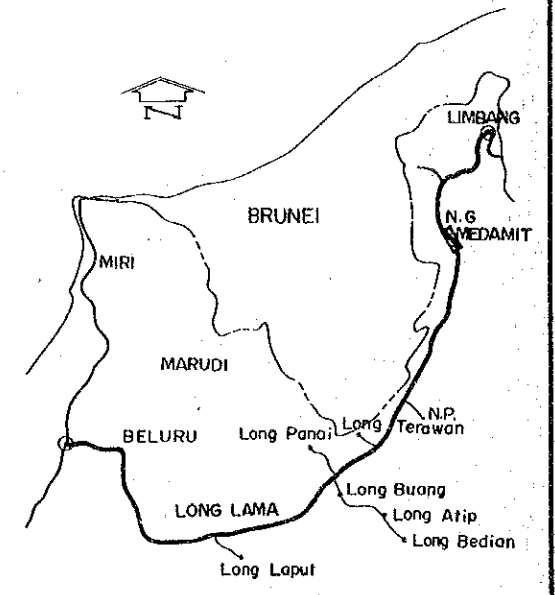


PROJECT	SHEET NO.	TOTAL SHEET
BELURU / LONG LAMA / LIMBANG TRUNK ROAD CONSTRUCTION PROJECT	37	54
PLAN AND PROFILE	SCALE	H = 1:20,000 V = 1:2,000

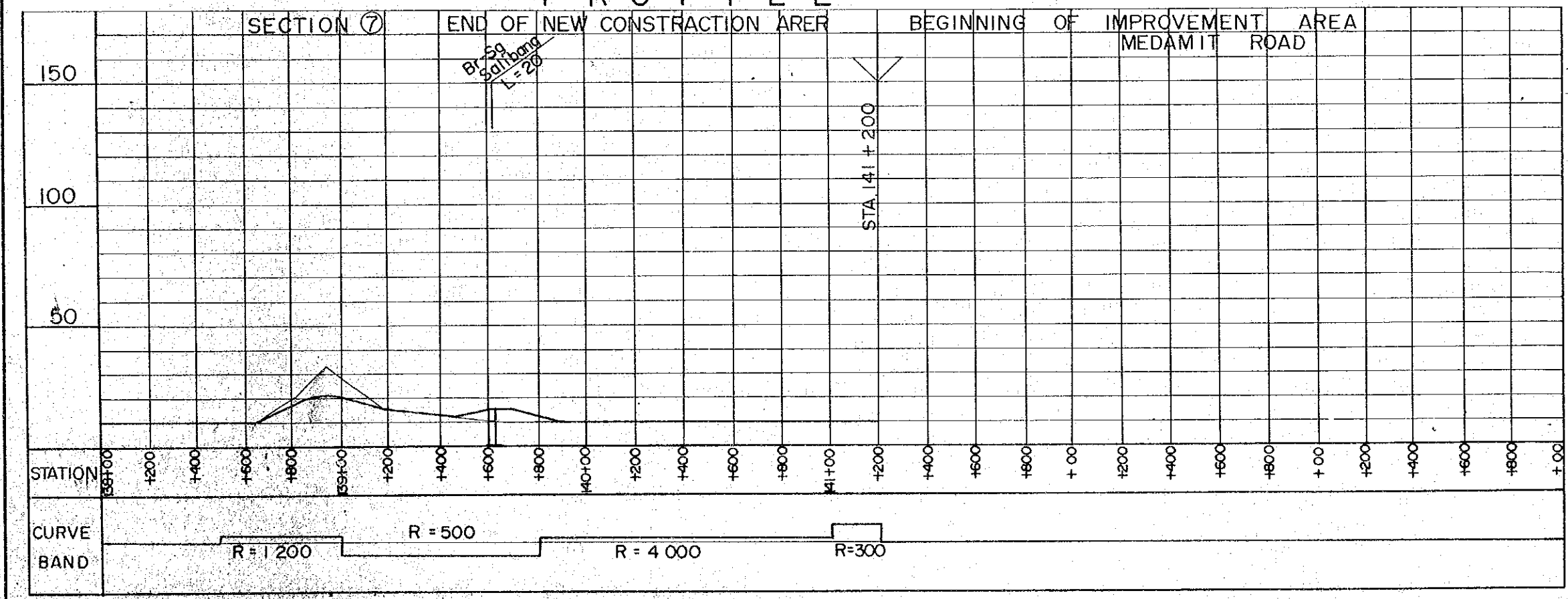
# PLAN



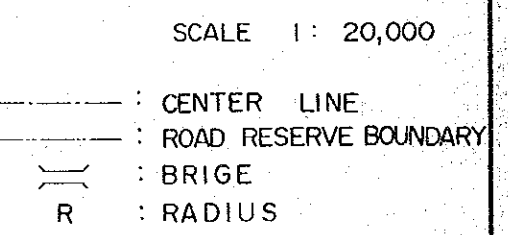
# KEY MAP



# PROFILE



# HORIZONTAL ALIGNMENT



# VERTICAL ALIGNMENT

