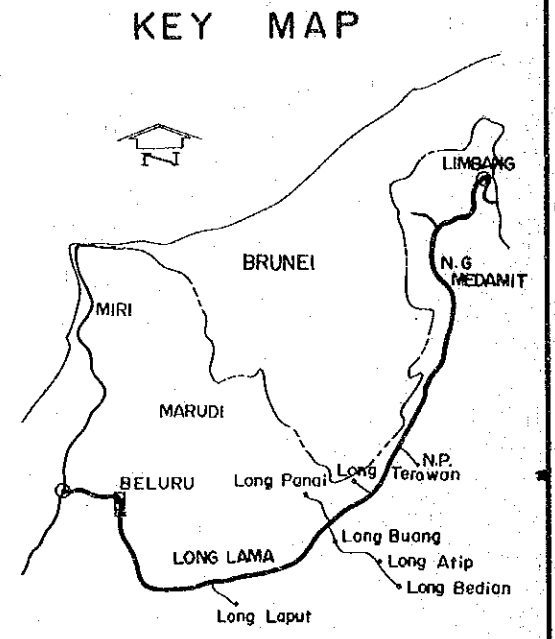
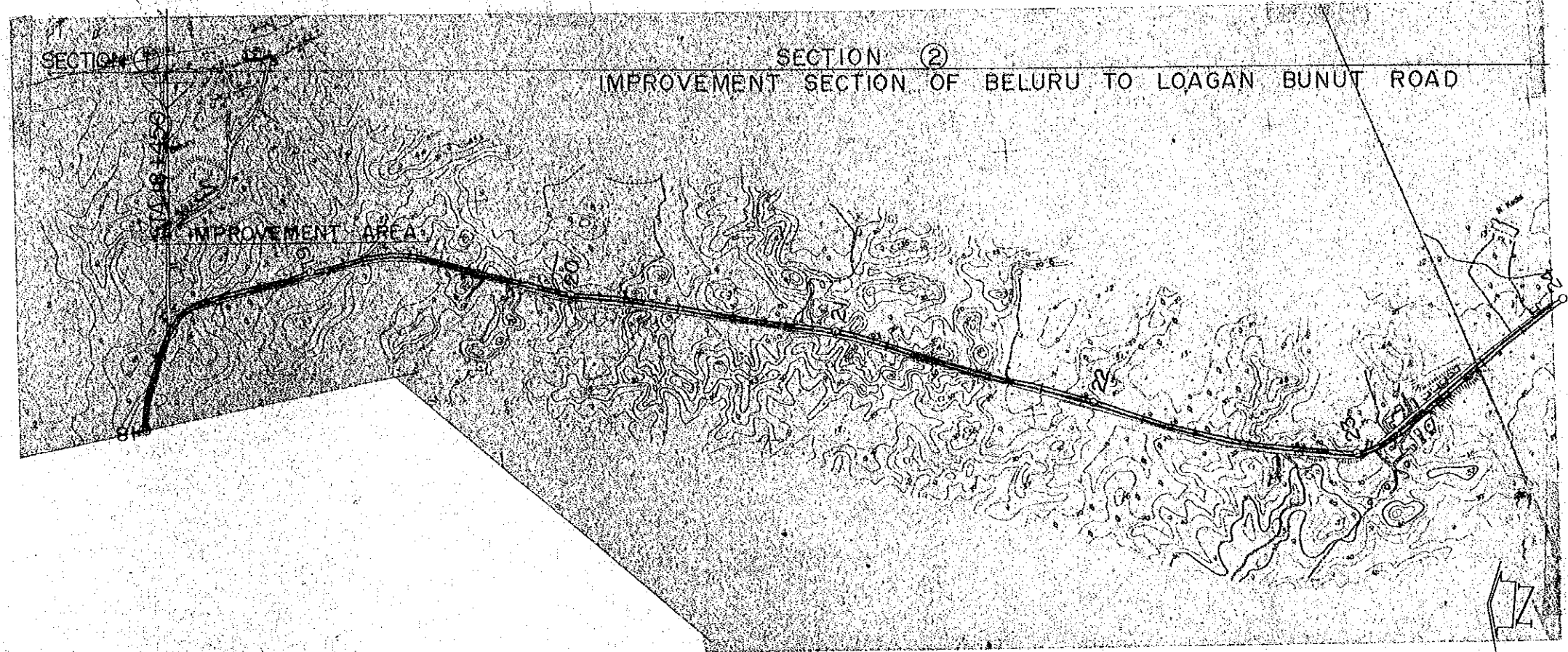
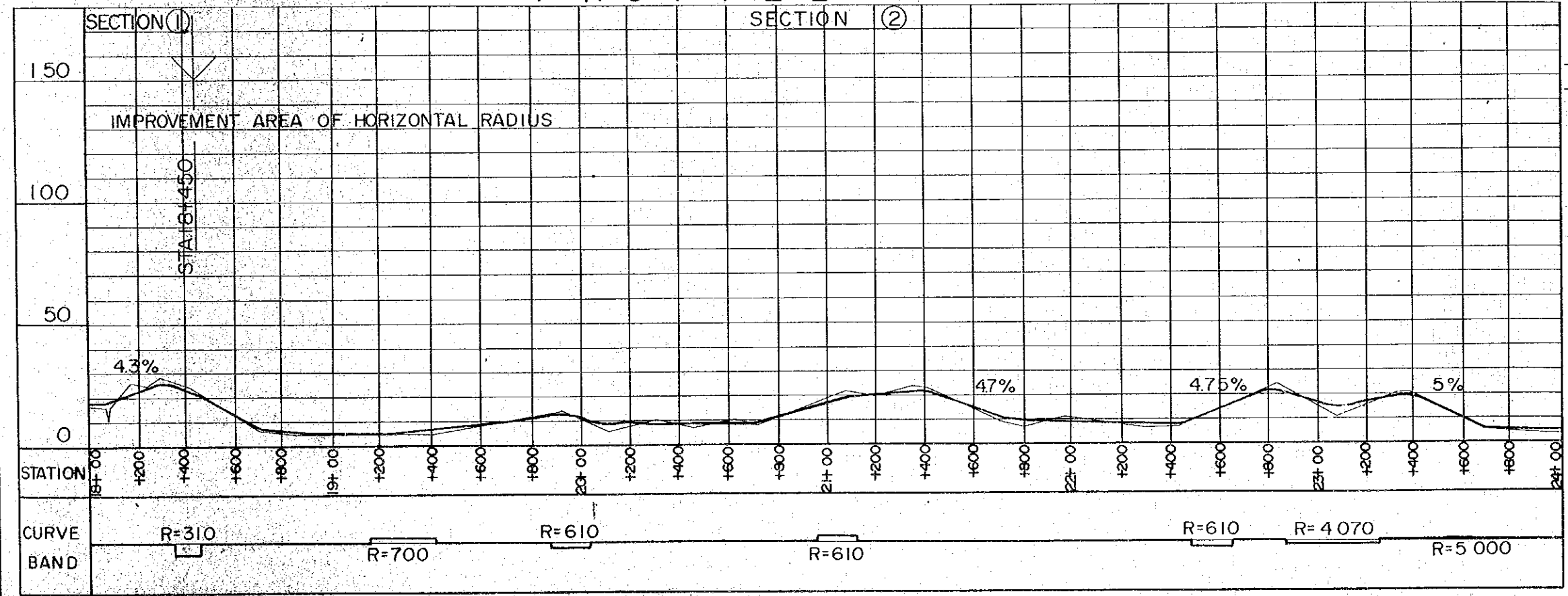


PROJECT	SHEET NO.	TOTAL SHEET
BELURU / LONG LAMA / LIMBANG TRUNK ROAD CONSTRUCTION PROJECT	7	54
PLAN AND PROFILE	SCALE	H = 1 : 20,000 V = 1 : 2,000

PLAN



PROFILE



HORIZONTAL ALIGNMENT

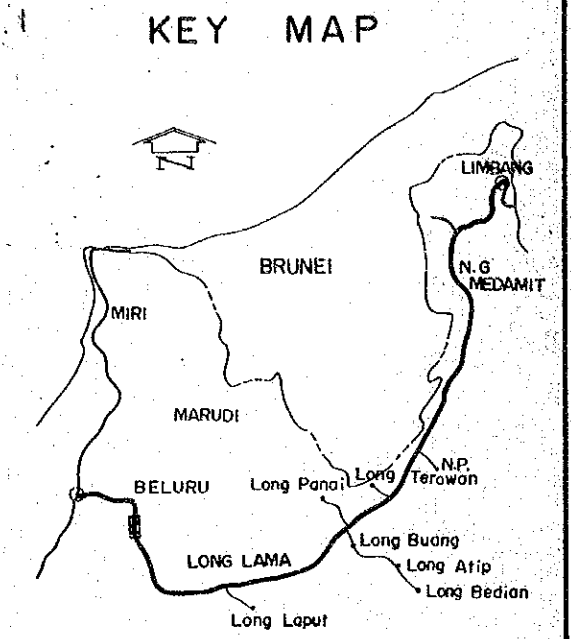
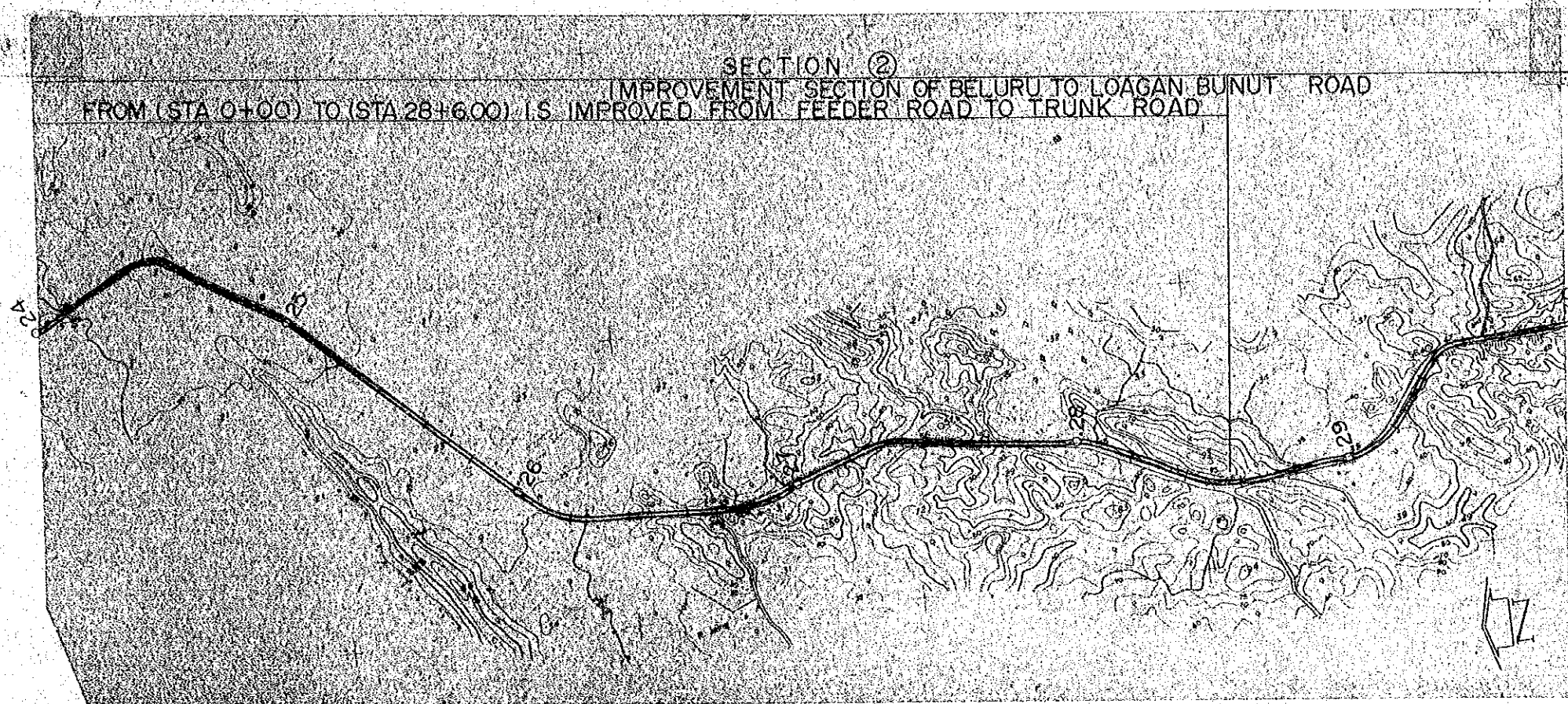
- SCALE 1 : 20,000
- : CENTER LINE
 - - - : ROAD RESERVE BOUNDARY
 - : BRIGE
 - R : RADIUS

VERTICAL ALIGNMENT

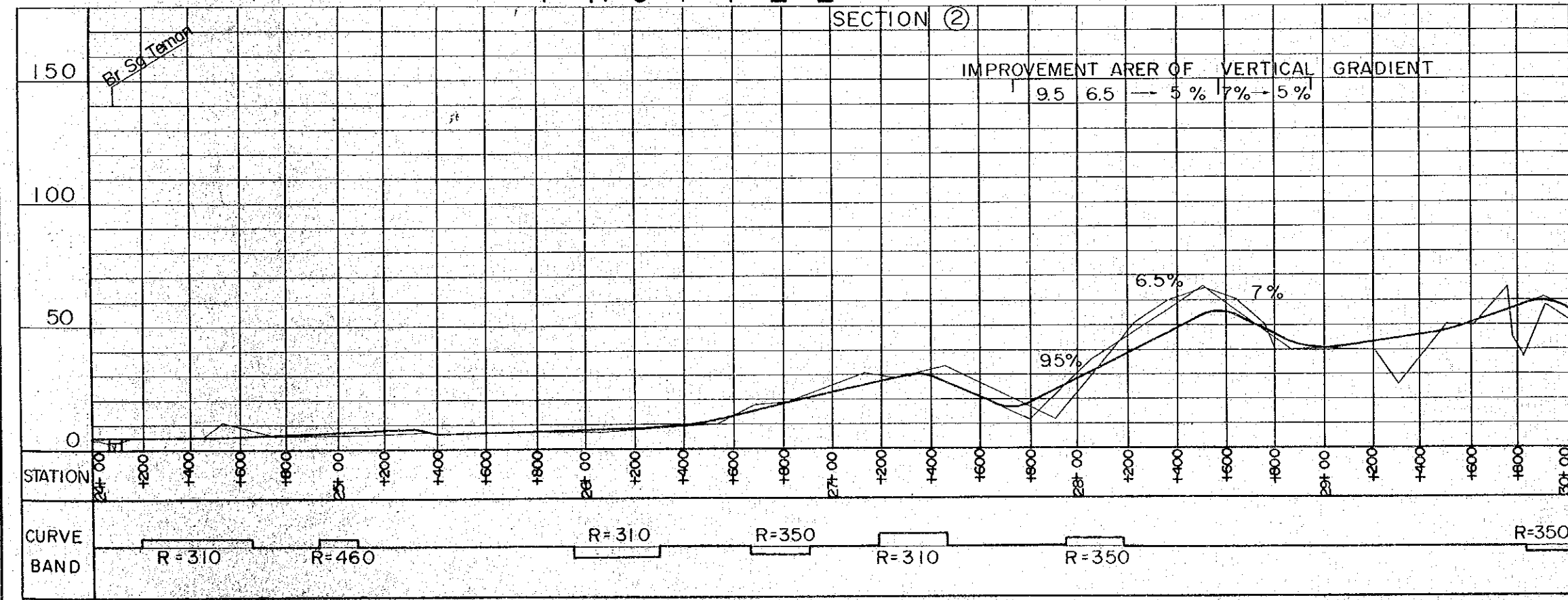
- HORIZONTAL SCALE 1 : 20,000
VERTICAL SCALE 1 : 2,000
- : BRIGE
 - 1.0% : GRADIENT OF REC'D PROFILE
 - : EXSITING GL
 - o : DRAINAGE STRUCTURE

PROJECT	SHEET NO.	TOTAL SHEET
BELURU / LONG LAMA / LIMBANG TRUNK ROAD CONSTRUCTION PROJECT	8	54
PLAN AND PROFILE	SCALE	H = 1 : 20,000 V = 1 : 2,000

PLAN



PROFILE



HORIZONTAL ALIGNMENT

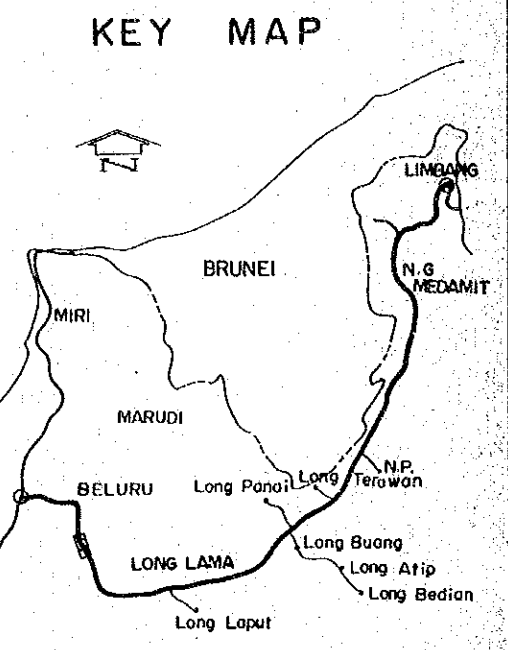
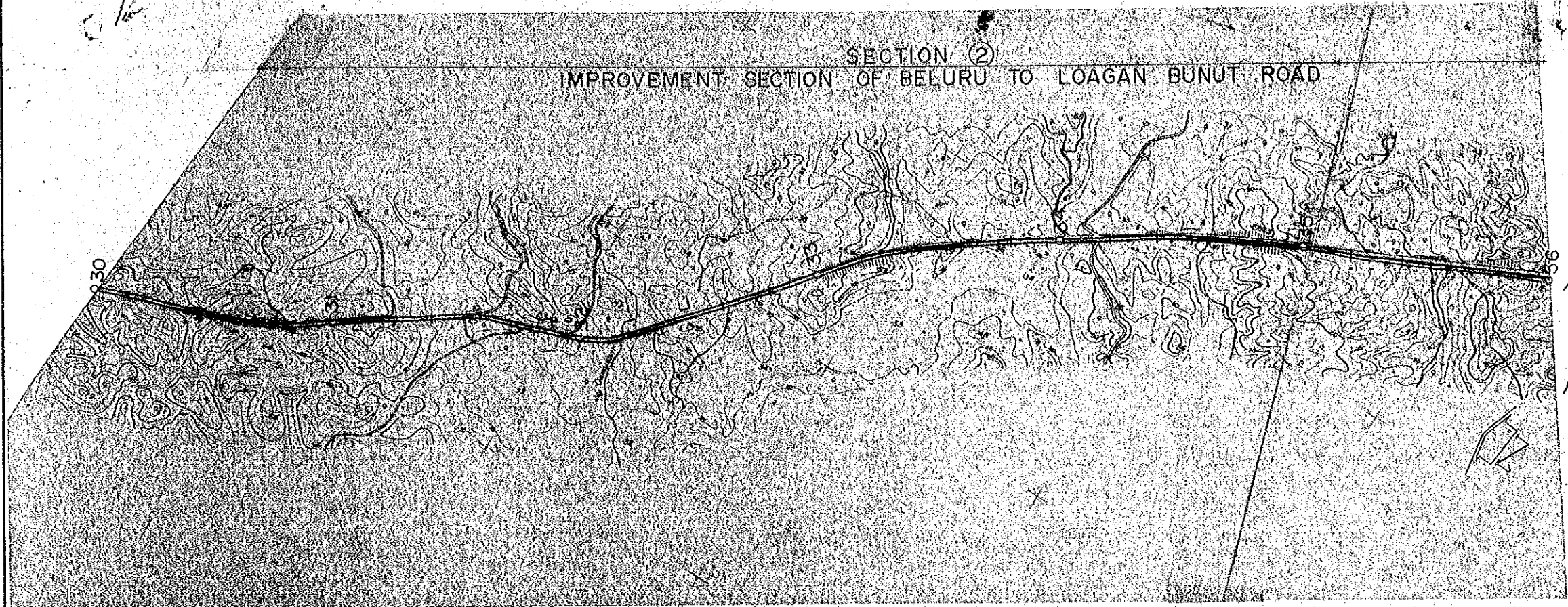
- SCALE 1 : 20,000
- : CENTER LINE
 - : ROAD RESERVE BOUNDARY
 - || : BRIGE
 - R : RADIUS

VERTICAL ALIGNMENT

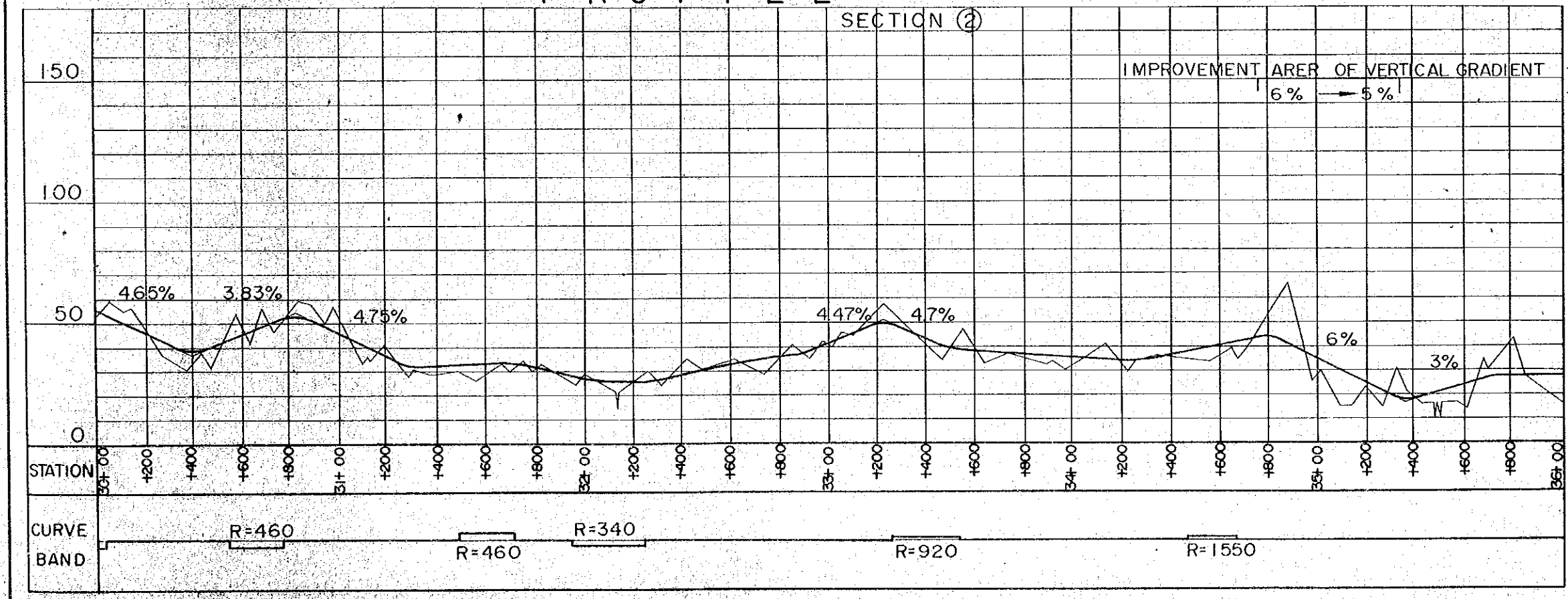
- HORIZONTAL SCALE 1 : 20,000
VERTICAL SCALE 1 : 2,000
- : BRIGE
 - 1.0% : GRADIENT OF REC'D PROFILE
 - ~ : EXSITING GL
 - o : DRAINAGE STRUCTURE

PROJECT	SHEET NO.	TOTAL SHEET
BELURU / LONG LAMA / LIMBANG TRUNK ROAD CONSTRUCTION PROJECT	9	54
PLAN AND PROFILE	SCALE	H=1:20,000 V=1:2,000

PLAN



PROFILE

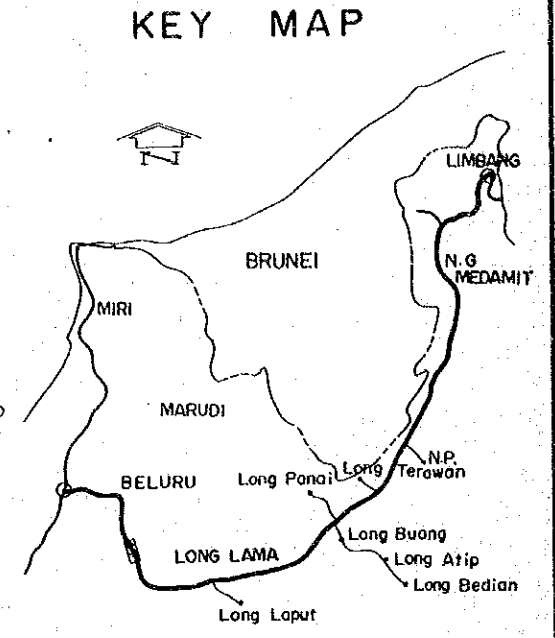
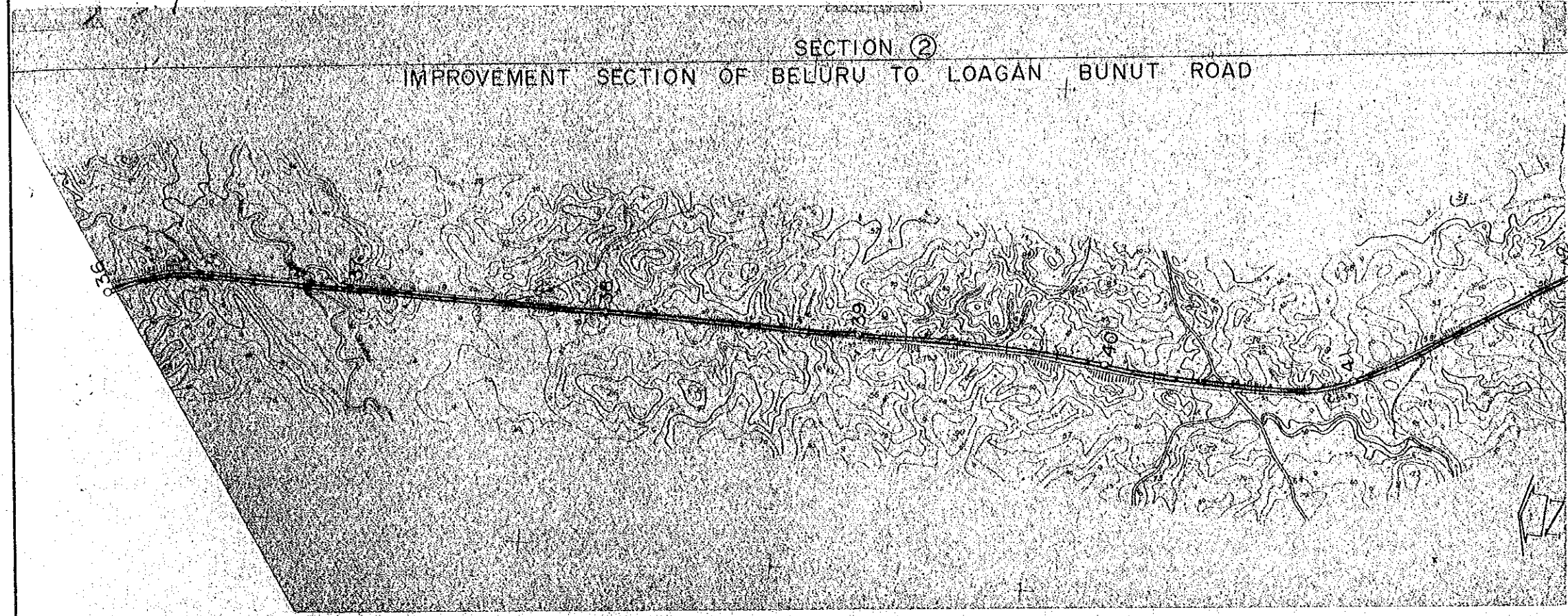


HORIZONTAL ALIGNMENT

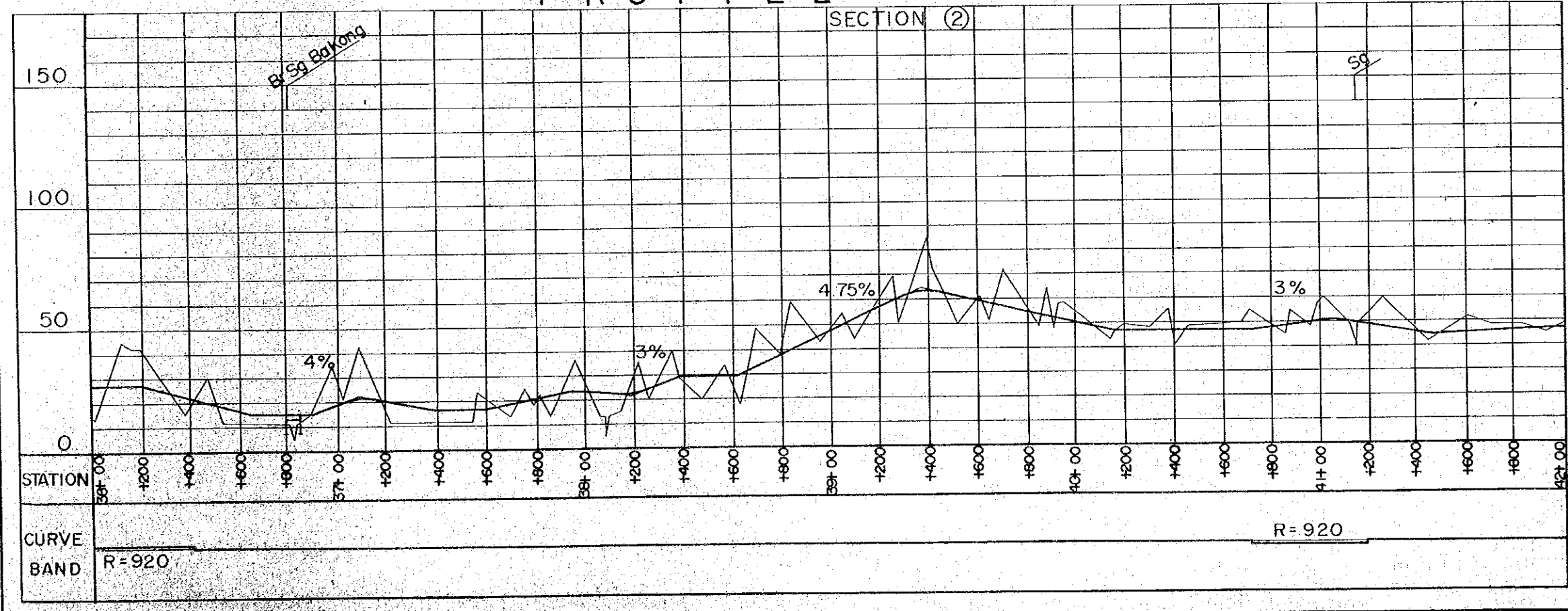
- SCALE 1: 20,000
- : CENTER LINE
 - : ROAD RESERVE BOUNDARY
 - : BRIGE
 - R : RADIUS
- VERTICAL ALIGNMENT**
- HORIZONTAL SCALE 1: 20,000
- VERTICAL SCALE 1: 2,000
- : BRIGE
 - 1.0% : GRADIENT OF REC'D PROFILE
 - : EXSITING GL
 - : DRAINAGE STRUCTURE

PROJECT	SHEET NO.	TOTAL SHEET
BELURU / LONG LAMA / LIMBANG TRUNK ROAD CONSTRUCTION PROJECT	10	54
PLAN AND PROFILE	SCALE	H=1:20,000 V=1:2,000

PLAN



PROFILE



HORIZONTAL ALIGNMENT

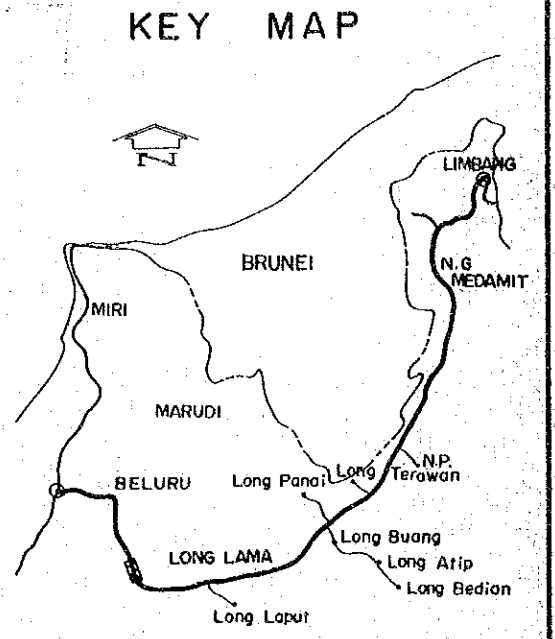
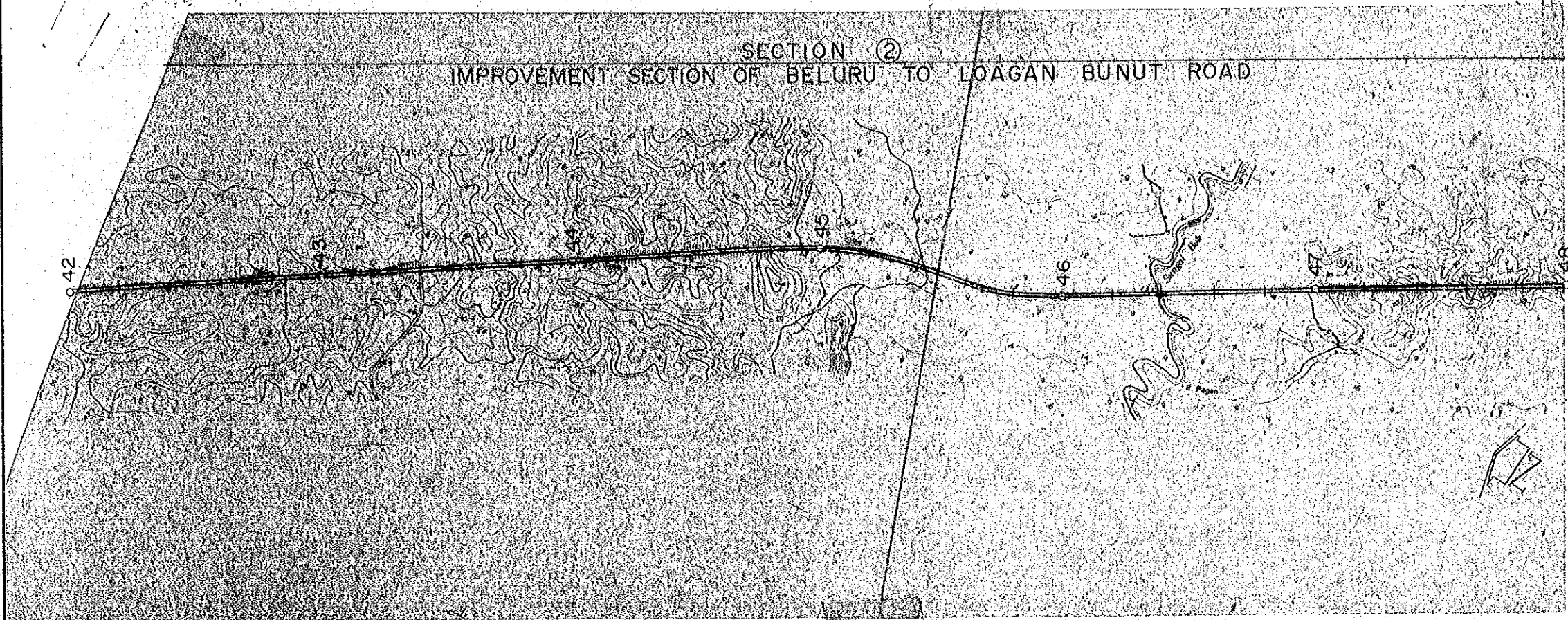
- SCALE 1 : 20,000
- : CENTER LINE
 - : ROAD RESERVE BOUNDARY
 - : BRIGE
 - R : RADIUS

VERTICAL ALIGNMENT

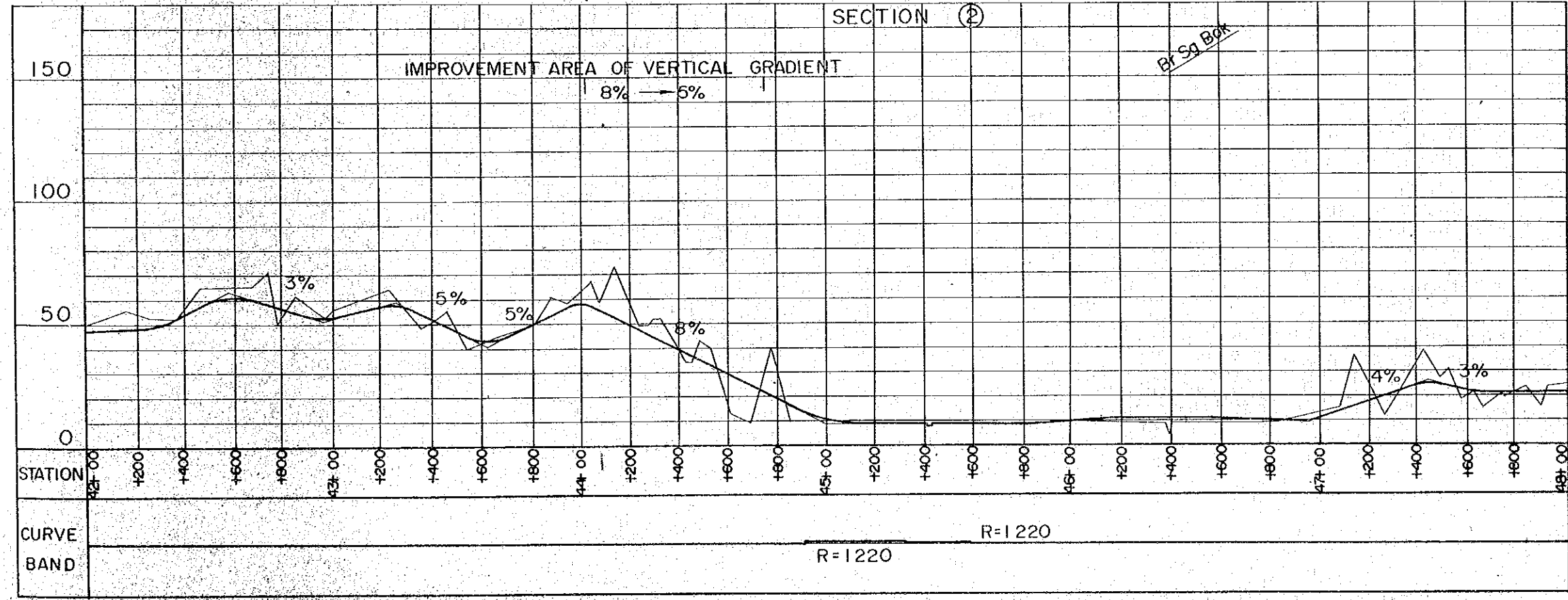
- HORIZONTAL SCALE 1 : 20,000
VERTICAL SCALE 1 : 2,000
- : BRIGE
 - 1.0% : GRADIENT OF REC'D PROFILE
 - : EXSITING GL
 - o : DRAINAGE STRUCTURE

PROJECT	SHEET NO.	TOTAL SHEET
BELURU / LONG LAMA / LIMBANG TRUNK ROAD CONSTRUCTION PROJECT	11	54
PLAN AND PROFILE	SCALE	H = 1 : 20,000 V = 1 : 2,000

PLAN



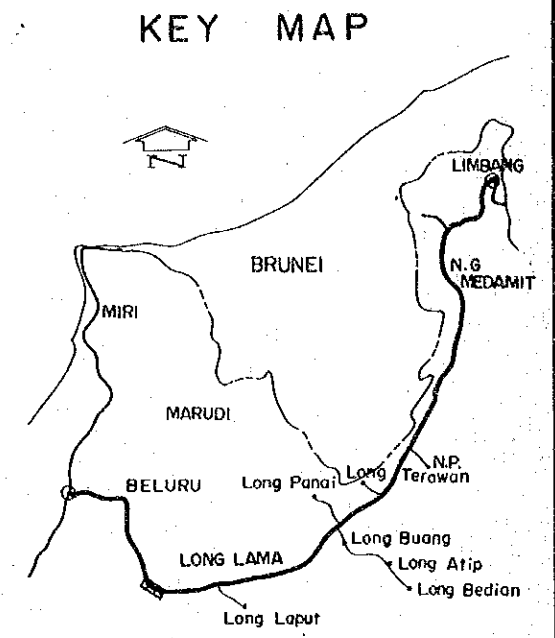
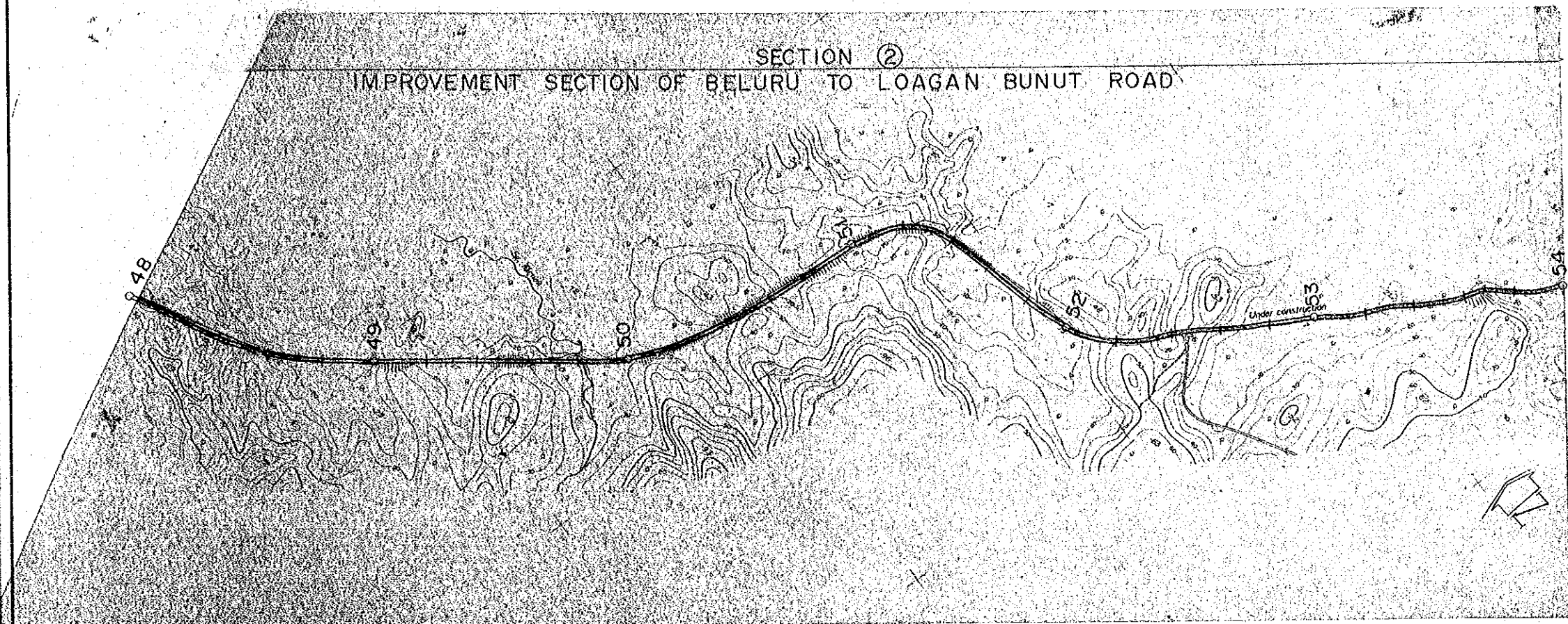
PROFILE



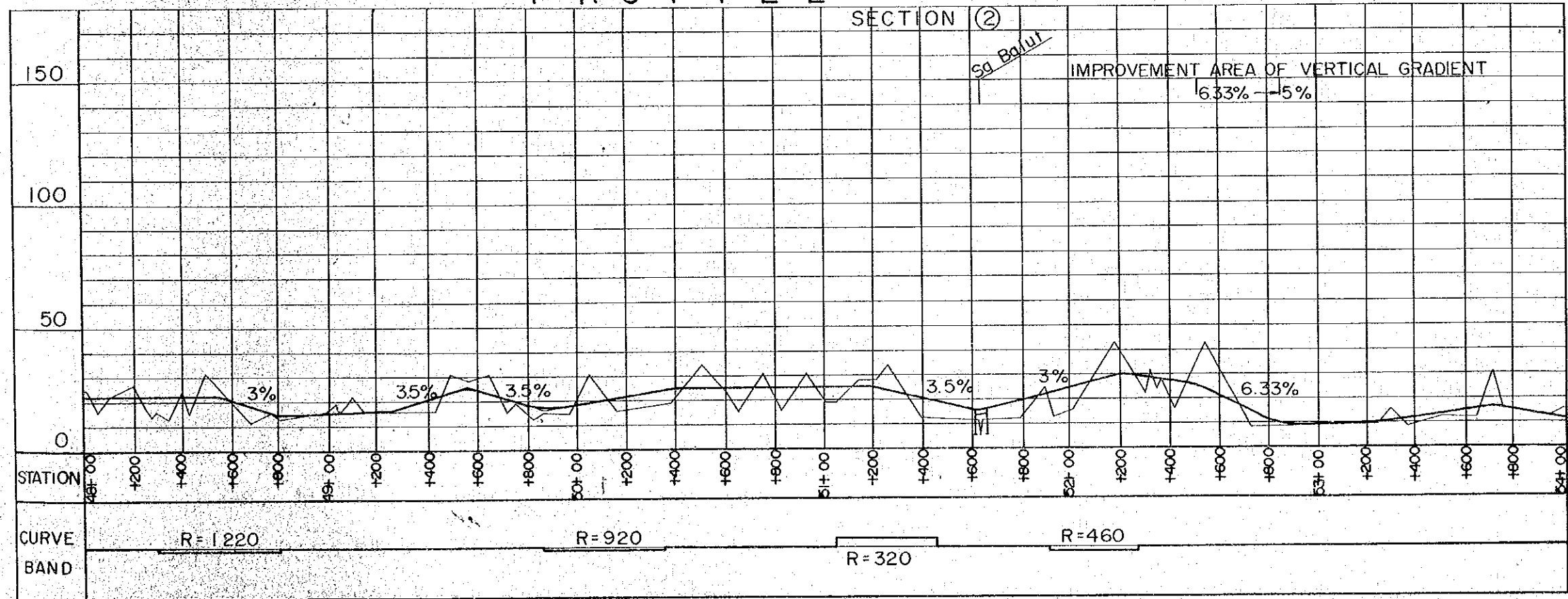
- HORIZONTAL ALIGNMENT**
SCALE 1 : 20,000
- : CENTER LINE
 - - - : ROAD RESERVE BOUNDARY
 - ||| : BRIGE
 - R : RADIUS
- VERTICAL ALIGNMENT**
HORIZONTAL SCALE 1 : 20,000
VERTICAL SCALE 1 : 2,000
- : BRIGE
 - 1.0% : GRADIENT OF REC'D PROFILE
 - ⌒ : EXSITING GL
 - : DRAINAGE STRUCTURE

PROJECT	SHEET NO.	TOTAL SHEET
BELURU / LONG LAMA / LIMBANG TRUNK ROAD CONSTRUCTION PROJECT	12	54
PLAN AND PROFILE	SCALE	H=1:20,000 V=1:2,000

PLAN



PROFILE



HORIZONTAL ALIGNMENT

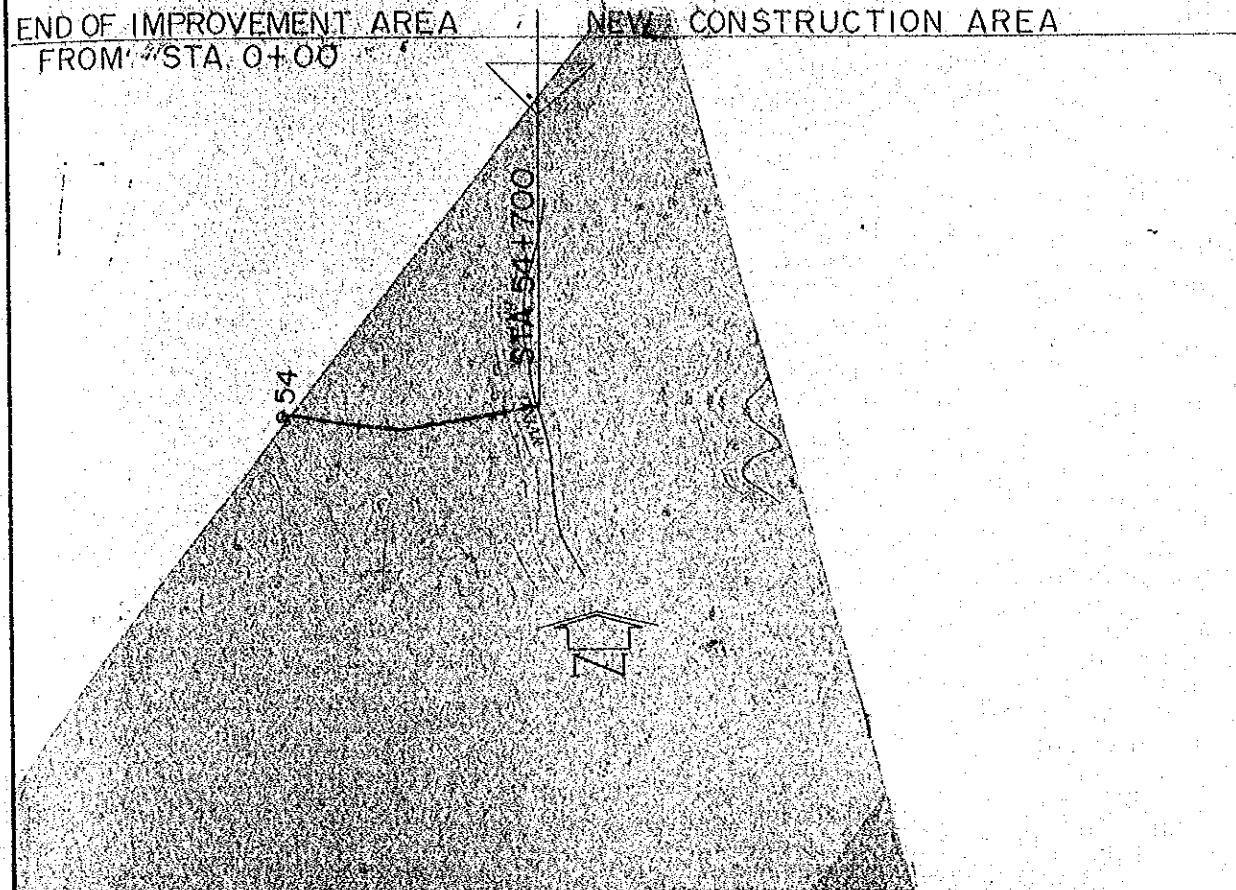
- SCALE 1: 20,000
- : CENTER LINE
 - : ROAD RESERVE BOUNDARY
 - ||| : BRIGE
 - R : RADIUS

VERTICAL ALIGNMENT

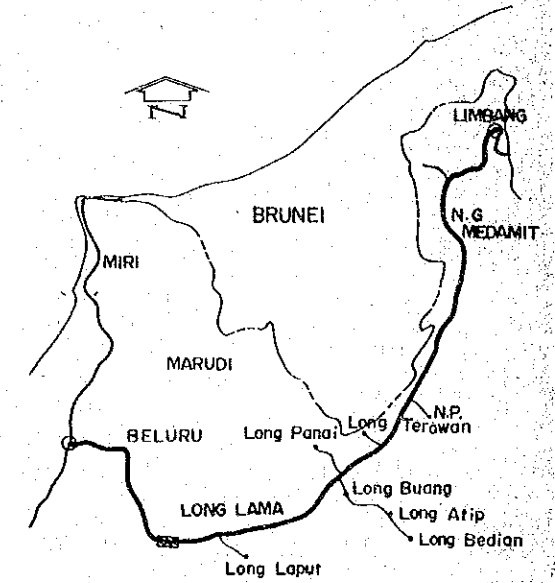
- HORIZONTAL SCALE 1: 20,000
VERTICAL SCALE 1: 2,000
- : BRIGE
 - 10% : GRADIENT OF REC'D PROFILE
 - ~ : EXSITING GL
 - o : DRAINAGE STRUCTURE

PROJECT	SHEET NO.	TOTAL SHEET
BELURU / LONG LAMA / LIMBANG TRUNK ROAD CONSTRUCTION PROJECT	13	54
PLAN AND PROFILE	SCALE	H = 1:20,000 V = 1:2,000

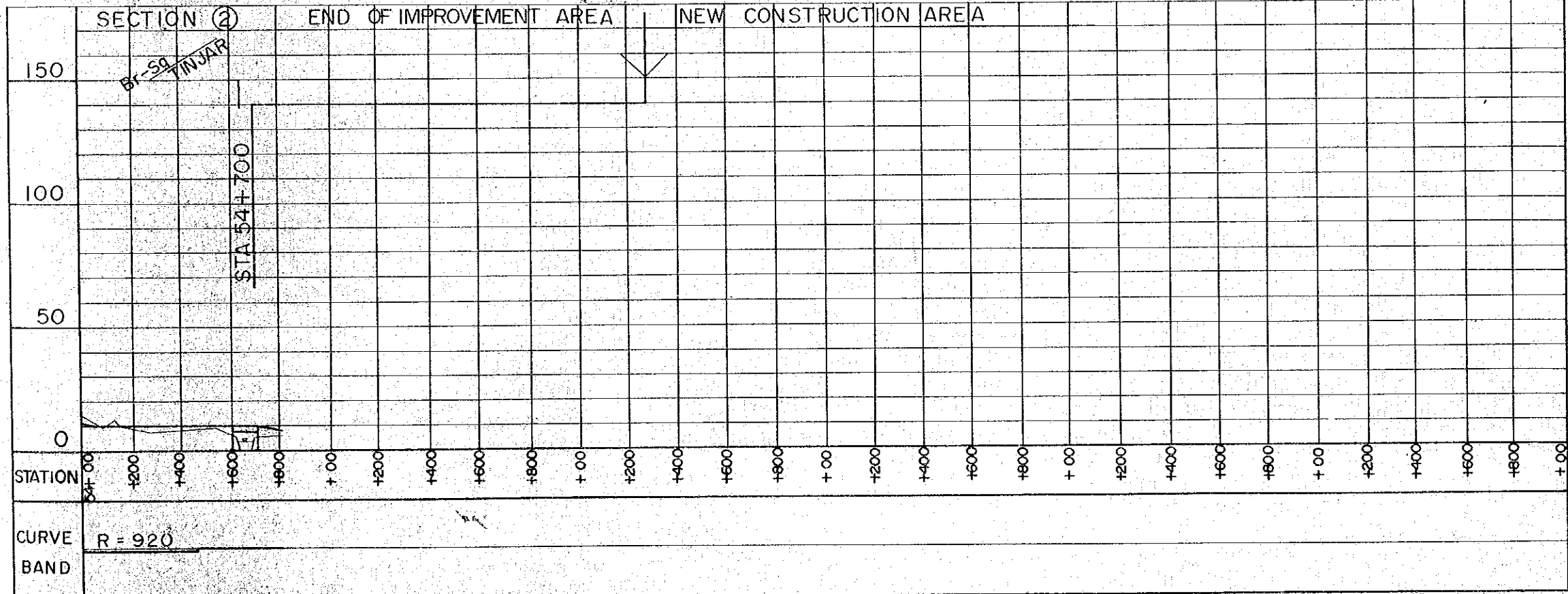
PLAN



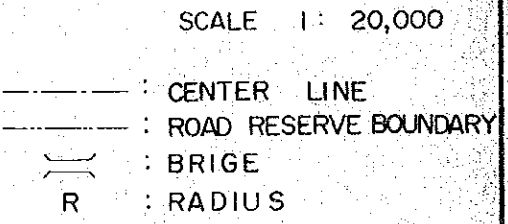
KEY MAP



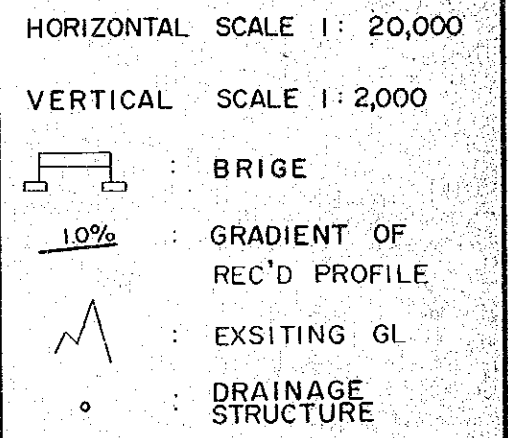
PROFILE



HORIZONTAL ALIGNMENT

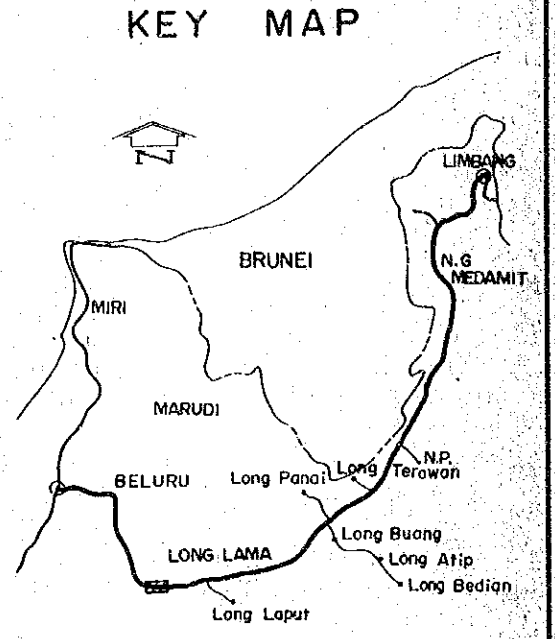
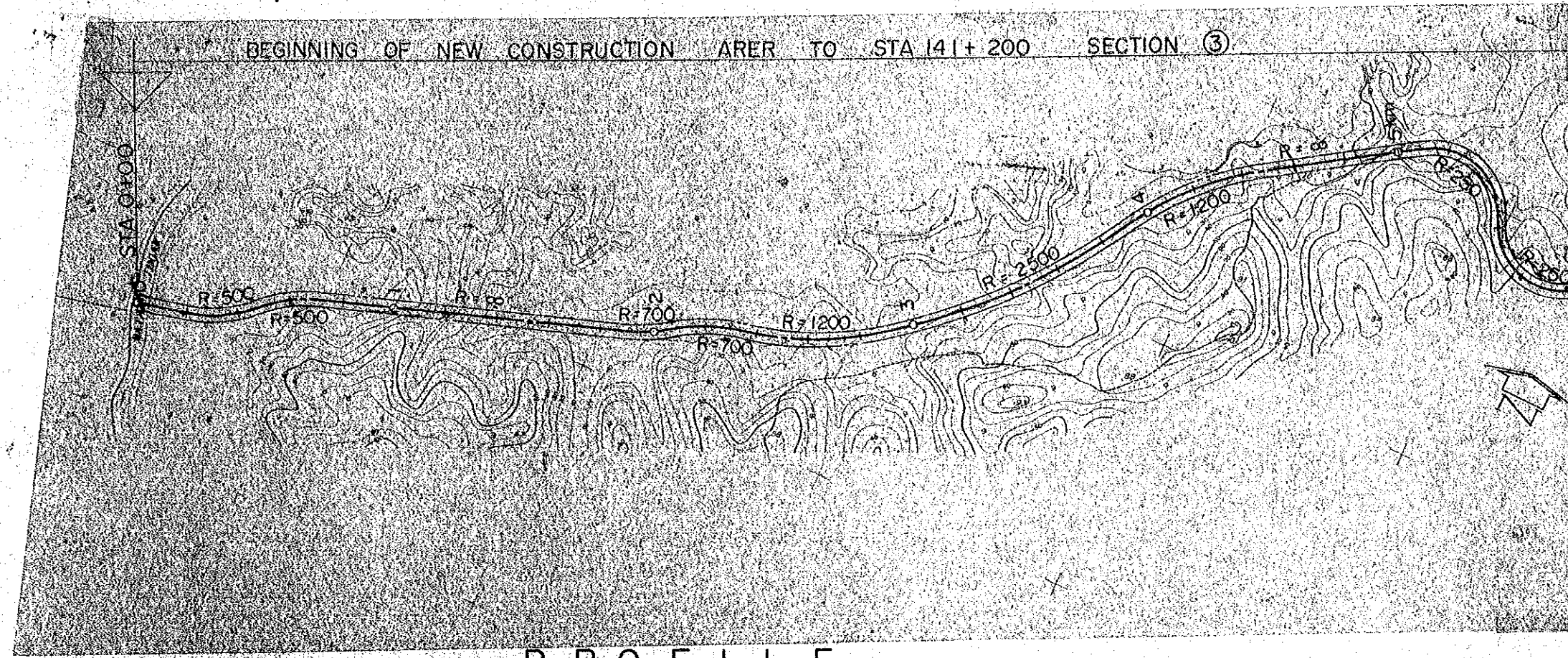


VERTICAL ALIGNMENT

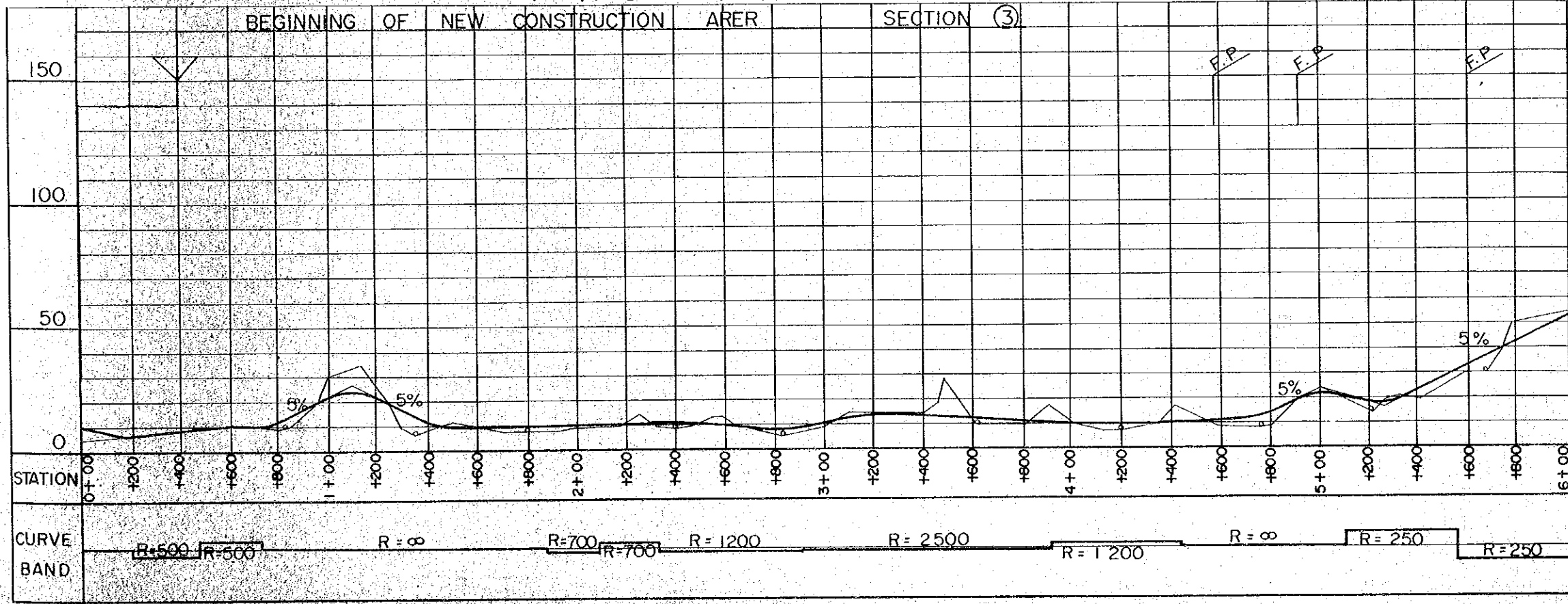


PROJECT	SHEET NO.	TOTAL SHEET
BELURU / LONG LAMA / LIMBANG TRUNK ROAD CONSTRUCTION PROJECT	14	54
PLAN AND PROFILE	SCALE	H = 1 : 20,000 V = 1 : 2,000

PLAN



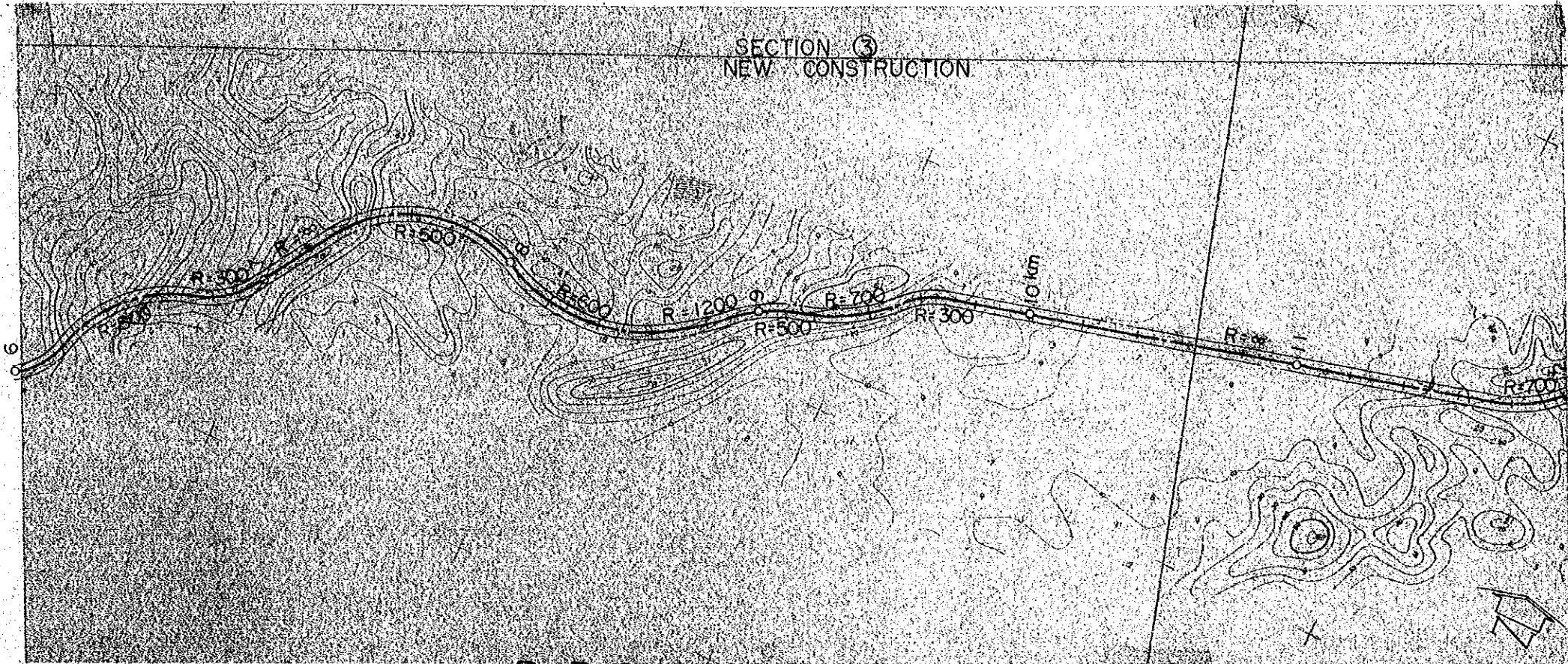
PROFILE



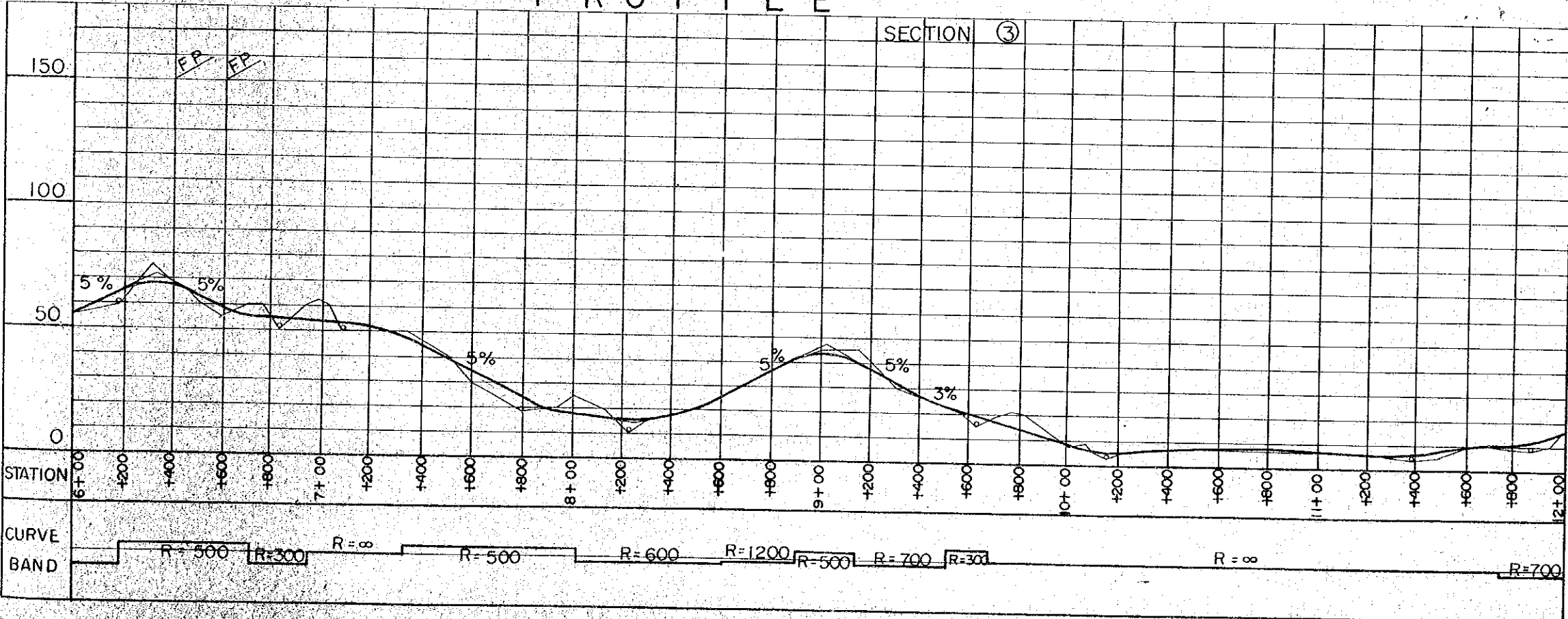
- HORIZONTAL ALIGNMENT**
SCALE 1 : 20,000
- : CENTER LINE
 - : ROAD RESERVE BOUNDARY
 - : BRIGE
 - R : RADIUS
- VERTICAL ALIGNMENT**
HORIZONTAL SCALE 1 : 20,000
VERTICAL SCALE 1 : 2,000
- : BRIGE
 - 1.0% : GRADIENT OF REC'D PROFILE
 - : EXSITING GL
 - o : DRAINAGE STRUCTURE

PROJECT	SHEET NO.	TOTAL SHEET
BELURU / LONG LAMA / LIMBANG TRUNK ROAD CONSTRUCTION PROJECT	15	54
PLAN AND PROFILE	SCALE	H=1: 20,000 V=1: 2,000

P L A N



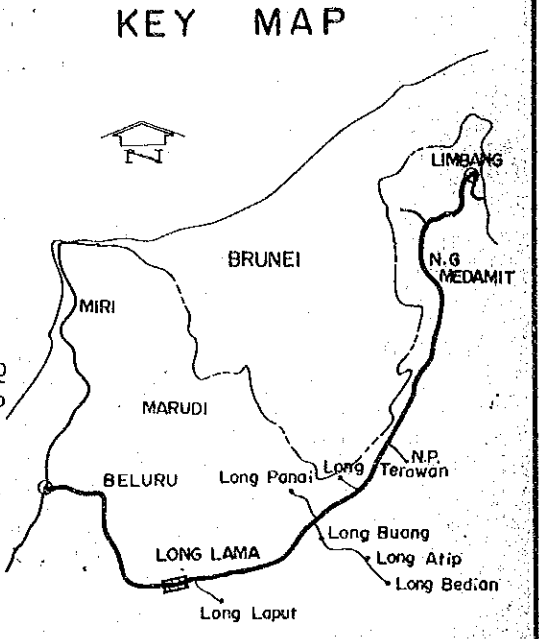
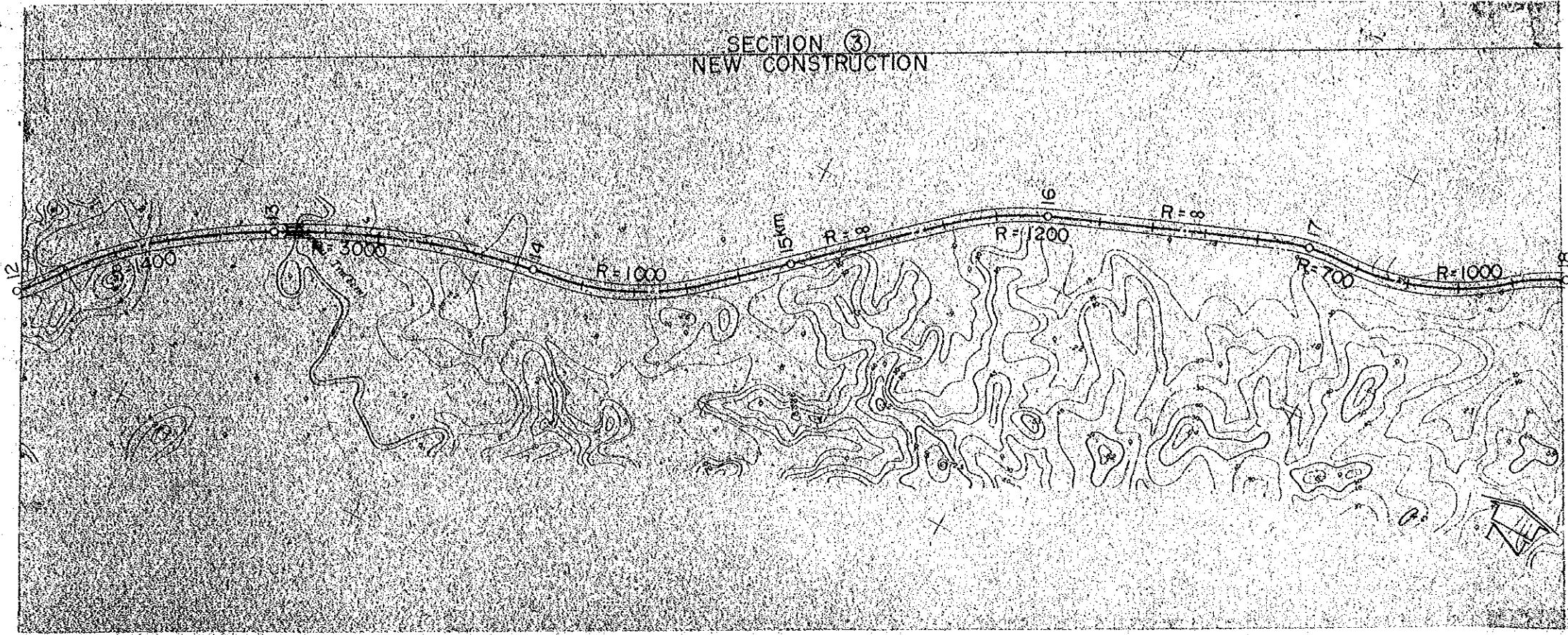
P R O F I L E



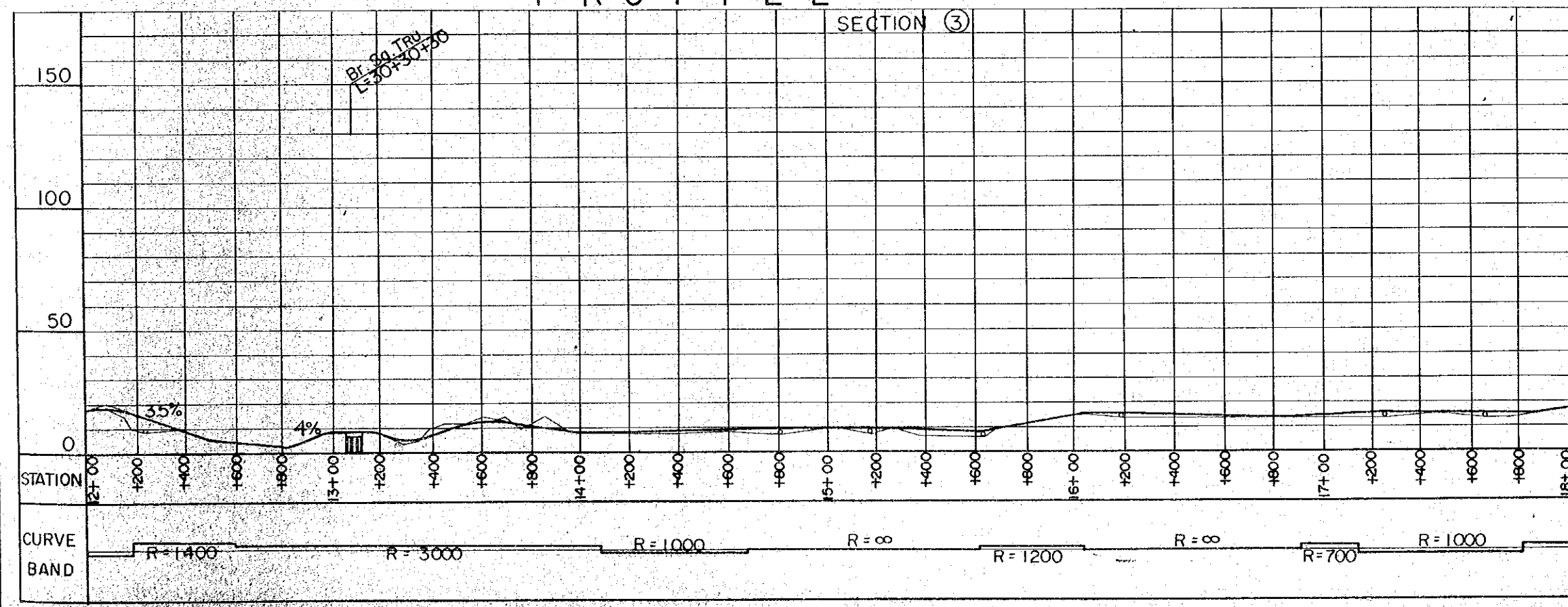
- HORIZONTAL ALIGNMENT**
SCALE 1: 20,000
- : CENTER LINE
 - : ROAD RESERVE BOUNDARY
 - : BRIGE
 - R : RADIUS
- VERTICAL ALIGNMENT**
HORIZONTAL SCALE 1: 20,000
VERTICAL SCALE 1: 2,000
- : BRIGE
 - 1.0% : GRADIENT OF REC'D PROFILE
 - : EXSITING GL
 - o : DRAINAGE STRUCTURE

PROJECT	SHEET NO.	TOTAL SHEET
BELURU / LONG LAMA / LIMBANG TRUNK ROAD CONSTRUCTION PROJECT	16	54
PLAN AND PROFILE	SCALE	H = 1 : 20,000 V = 1 : 2,000

PLAN



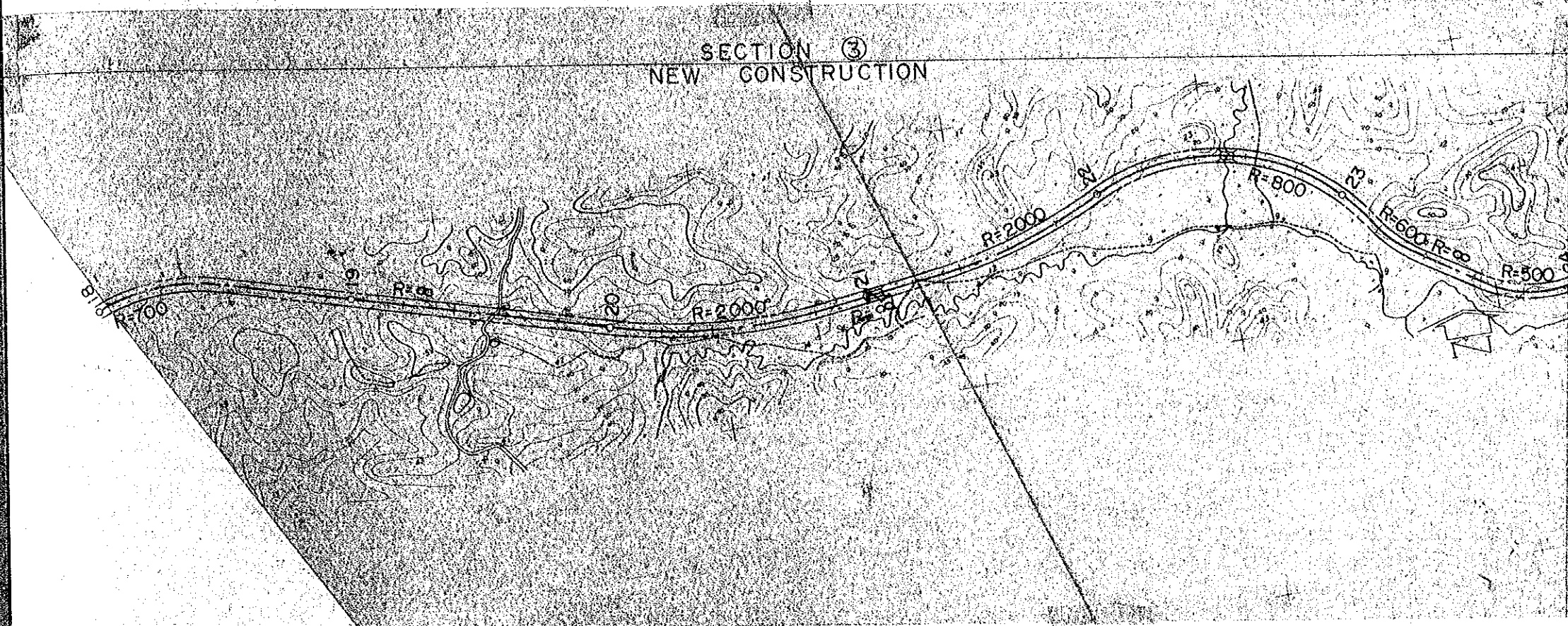
PROFILE



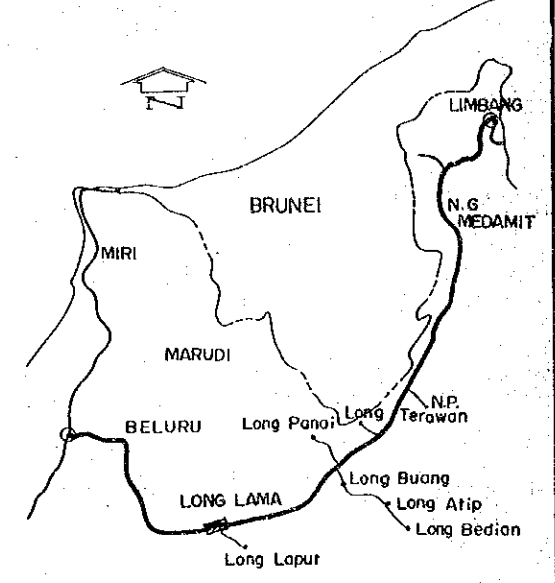
- HORIZONTAL ALIGNMENT**
SCALE 1 : 20,000
- : CENTER LINE
 - : ROAD RESERVE BOUNDARY
 - : BRIGE
 - R : RADIUS
- VERTICAL ALIGNMENT**
HORIZONTAL SCALE 1 : 20,000
VERTICAL SCALE 1 : 2,000
- : BRIGE
 - 10% : GRADIENT OF REC'D PROFILE
 - : EXSITING GL
 - o : DRAINAGE STRUCTURE

PROJECT	SHEET NO.	TOTAL SHEET
BELURU / LONG LAMA / LIMBANG TRUNK ROAD CONSTRUCTION PROJECT	17	54
PLAN AND PROFILE	SCALE	H=1:20,000 V=1:2,000

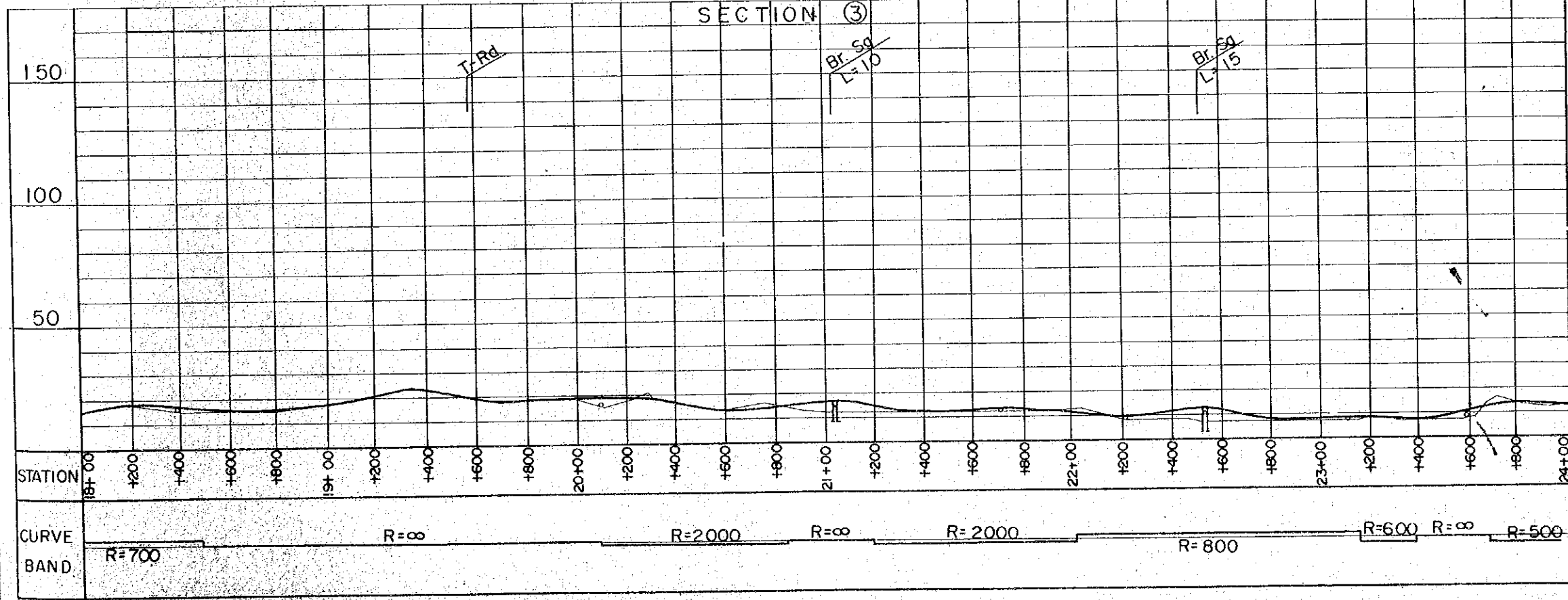
PLAN



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