

SURVEYED BY  
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 LOCATION BY  
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M.C.P.W. ROADS DEPT. DRG. NO.

REVISIONS	
DESCRIPTION	DATE


JAPAN INTERNATIONAL COOPERATION AGENCY

CHIEF ENGINEER (ROADS)  
 CHIEF SUPT. ENG. (DESIGN)

SEN. SUPT. ENG. (DESIGN)  
 SUPT. ENGINEER (DESIGN)  
 PROJECT ENGINEER

SCALES  
 1:500

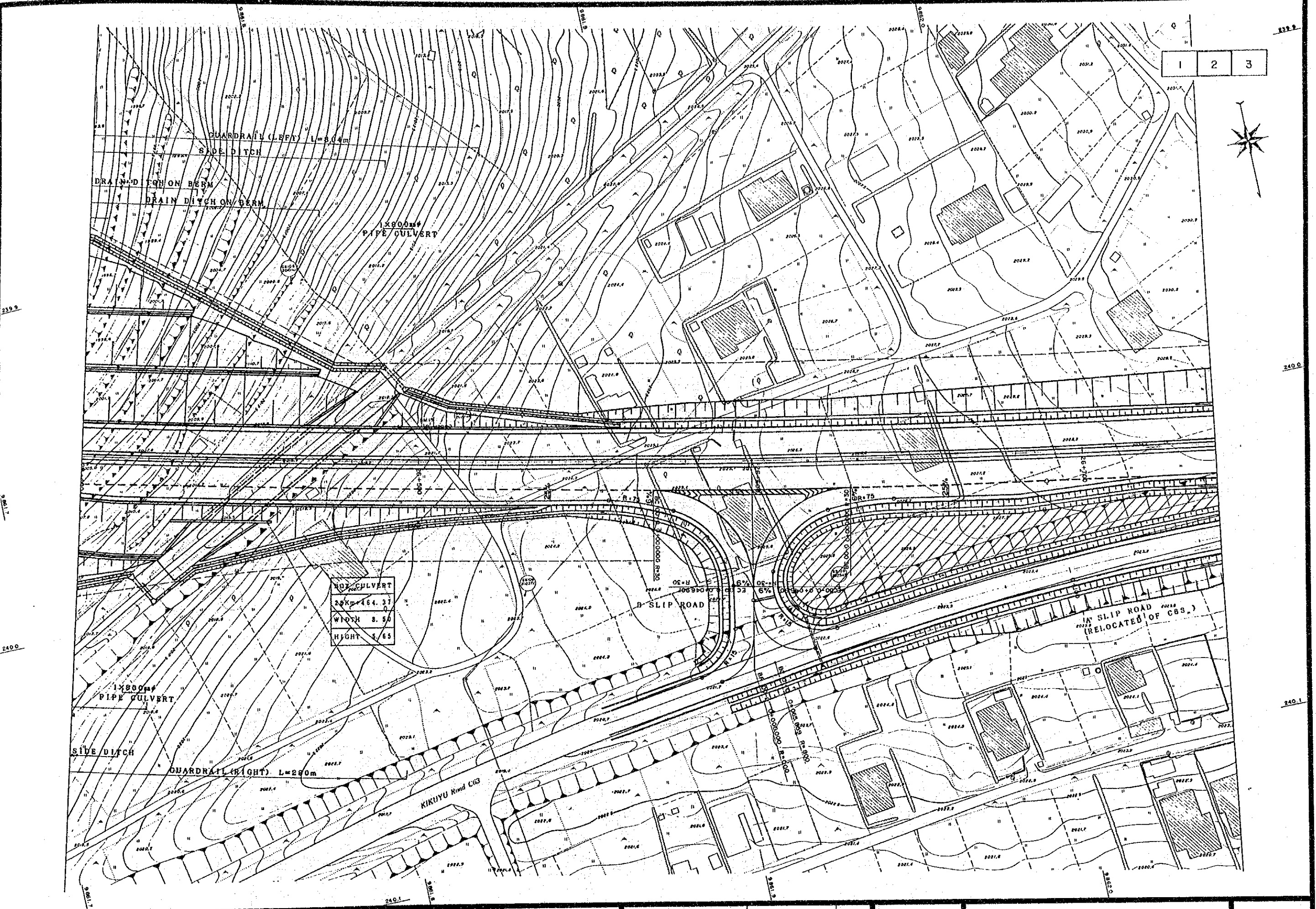
NAIROBI BYPASS  
 KIKUYU TOWN JUNCTION PLAN (1)

K  
 SHEET 1 OF 10



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MOPW ROADS DEPT DRG NO



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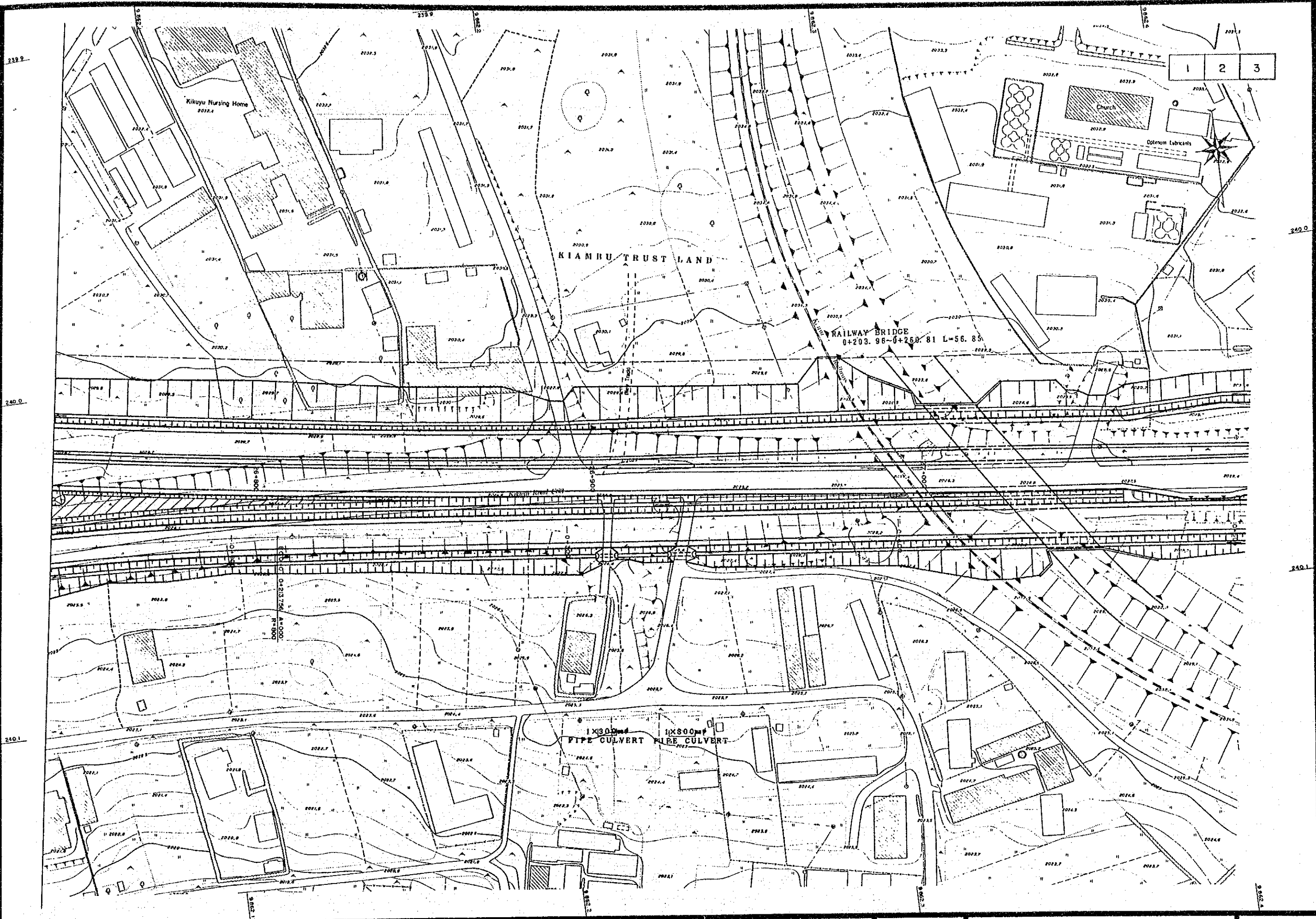
CHIEF ENGINEER (ROADS)  
 CHIEF SUPT. ENG. (DESIGN)

SEN. SUPT. ENG. (DESIGN)  
 SUPT. ENGINEER (DESIGN)  
 PROJECT ENGINEER

SCALES  
 1:500

NAIROBI BYPASS  
 KIKUYU TOWN JUNCTION PLAN (2)

K  
 SHEET 2 OF 10



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JAPAN INTERNATIONAL  
 COOPERATION AGENCY

CHIEF ENGINEER (ROADS)  
 CHIEF SUPT. ENG. (DESIGN)

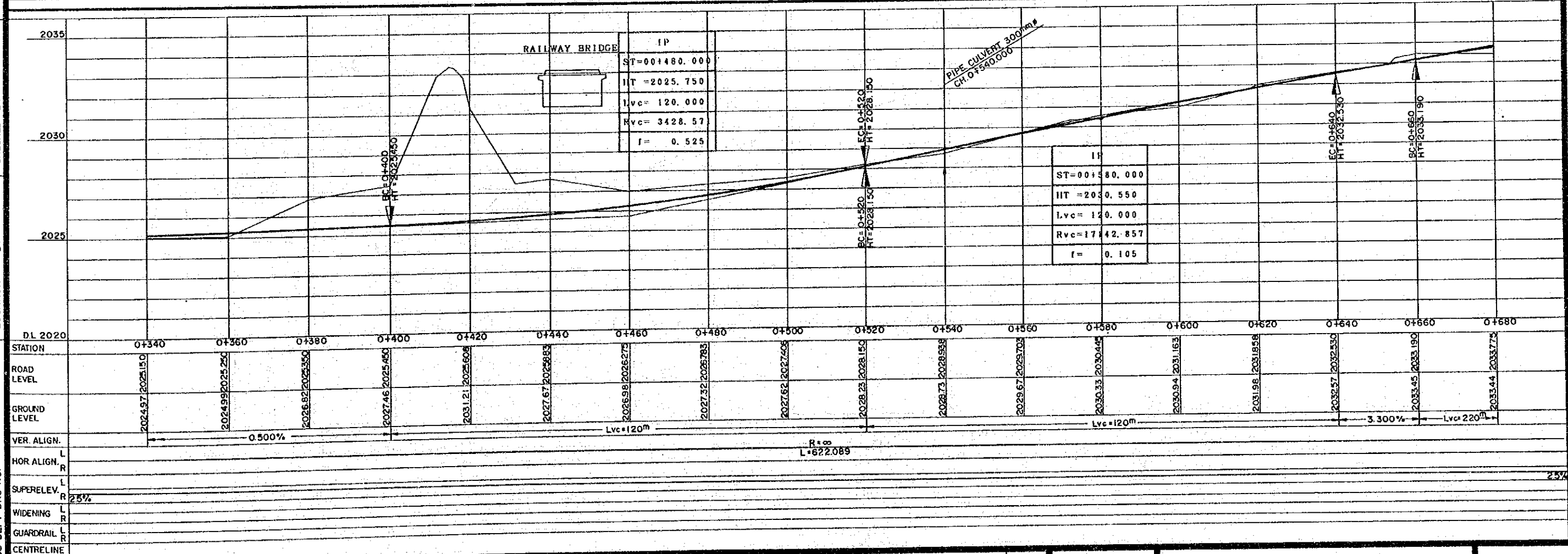
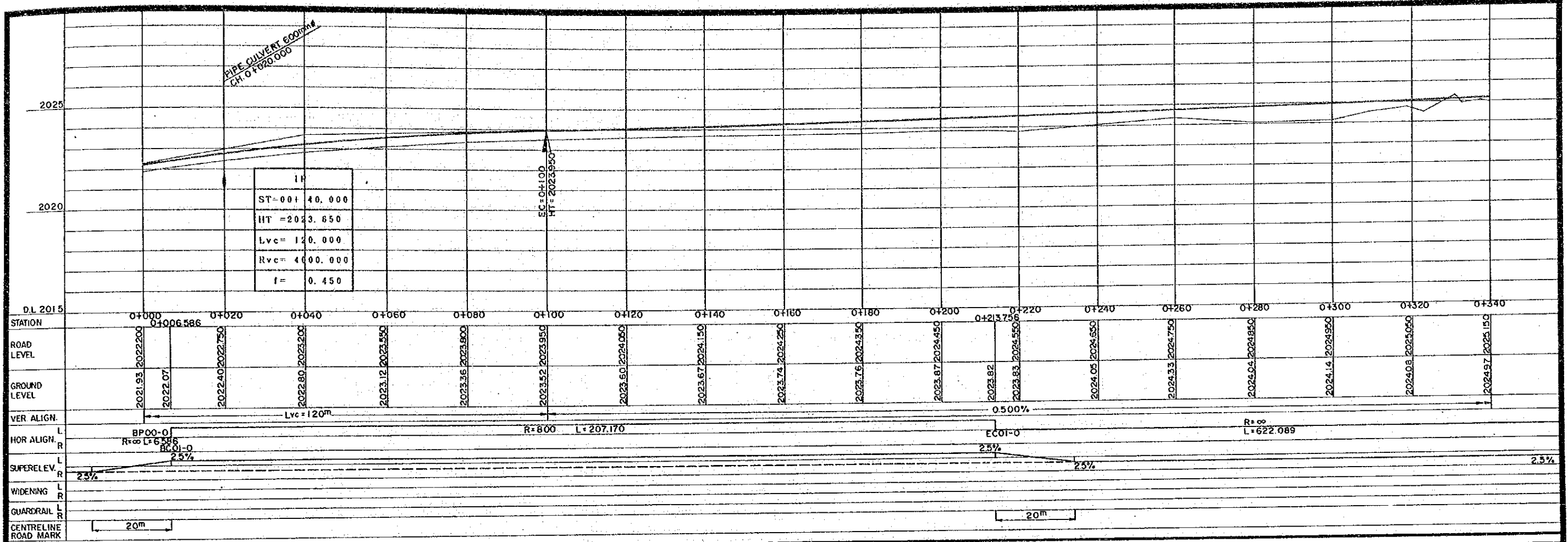
SEN. SUPT. ENG. (DESIGN)  
 SUPT. ENGINEER (DESIGN)  
 PROJECT ENGINEER

SCALES  
 1:500

NAIROBI BYPASS  
 KIKUYU TOWN JUNCTION PLAN (3)

K  
 SHEET 3 OF 10





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JAPAN INTERNATIONAL COOPERATION AGENCY

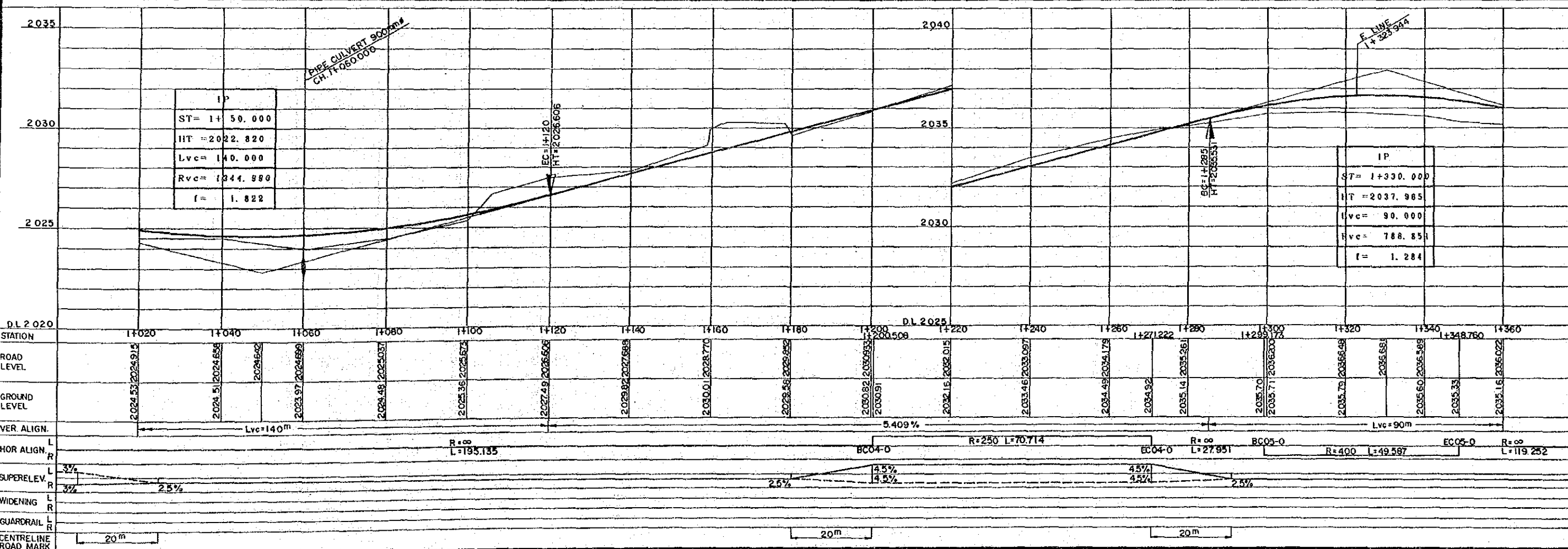
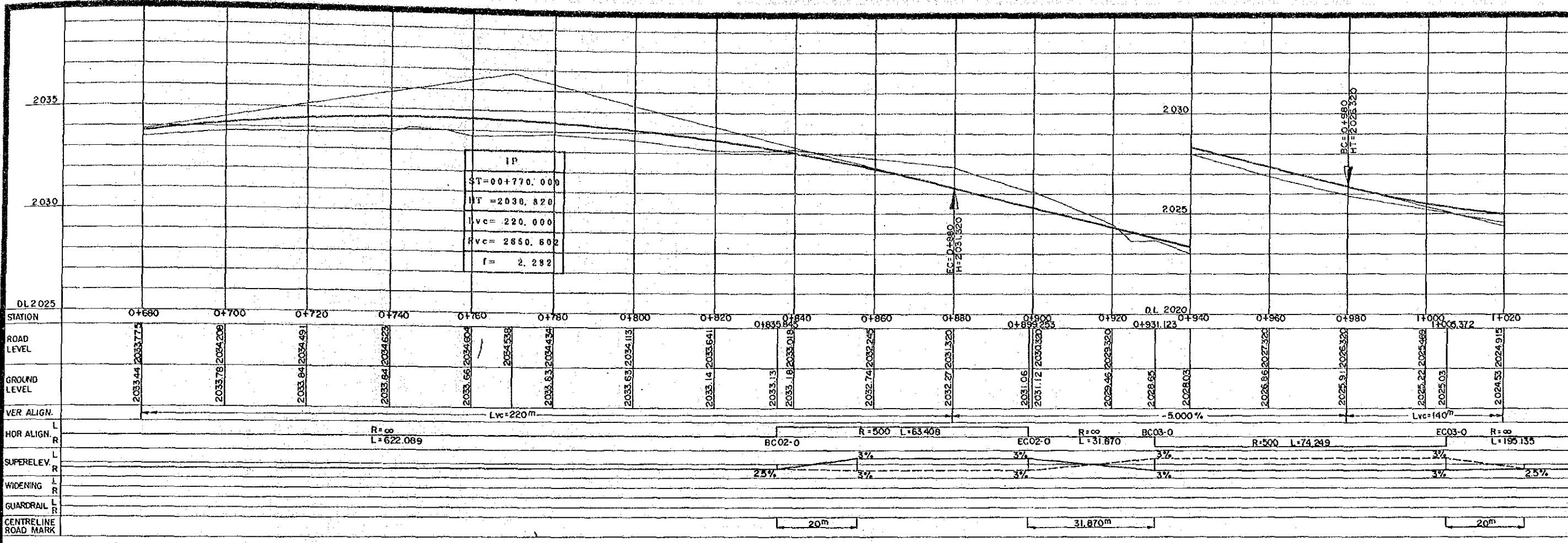
CHIEF ENGINEER (ROADS)  
 CHIEF SUPT. ENG. (DESIGN)

SEN. SUPT. ENG. (DESIGN)  
 SUPT. ENGINEER (DESIGN)  
 PROJECT ENGINEER

SCALES  
 HORIZONTAL 1:500  
 VERTICAL 1:100

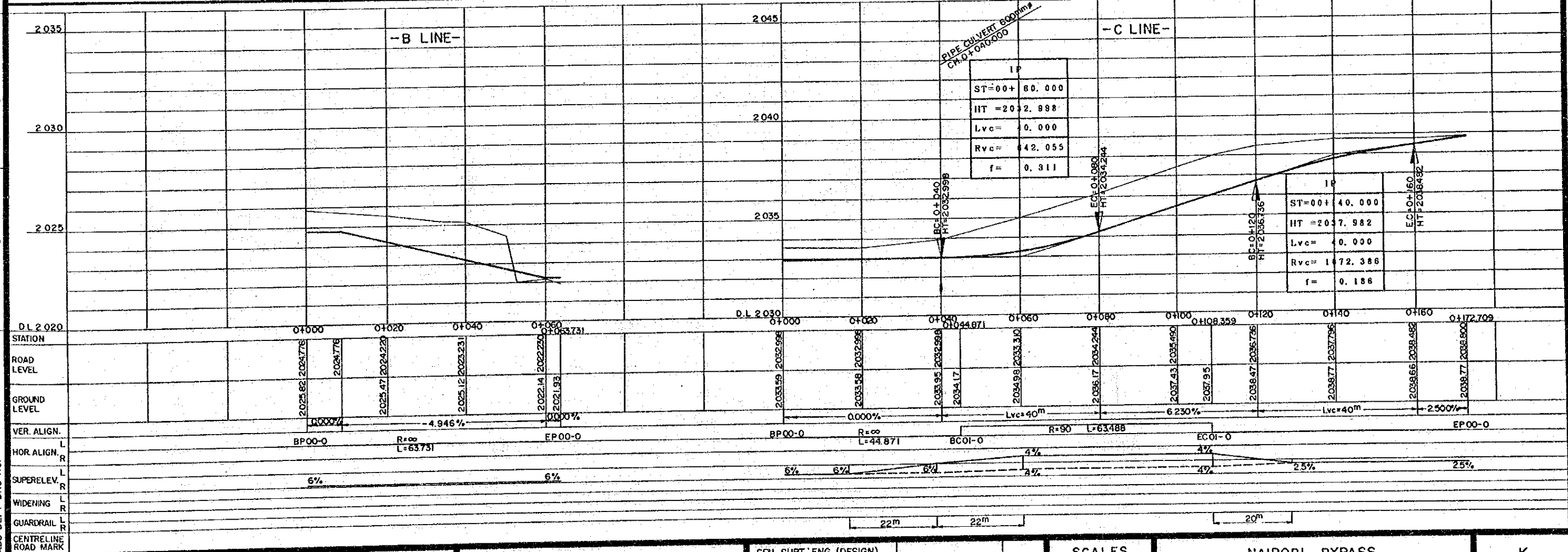
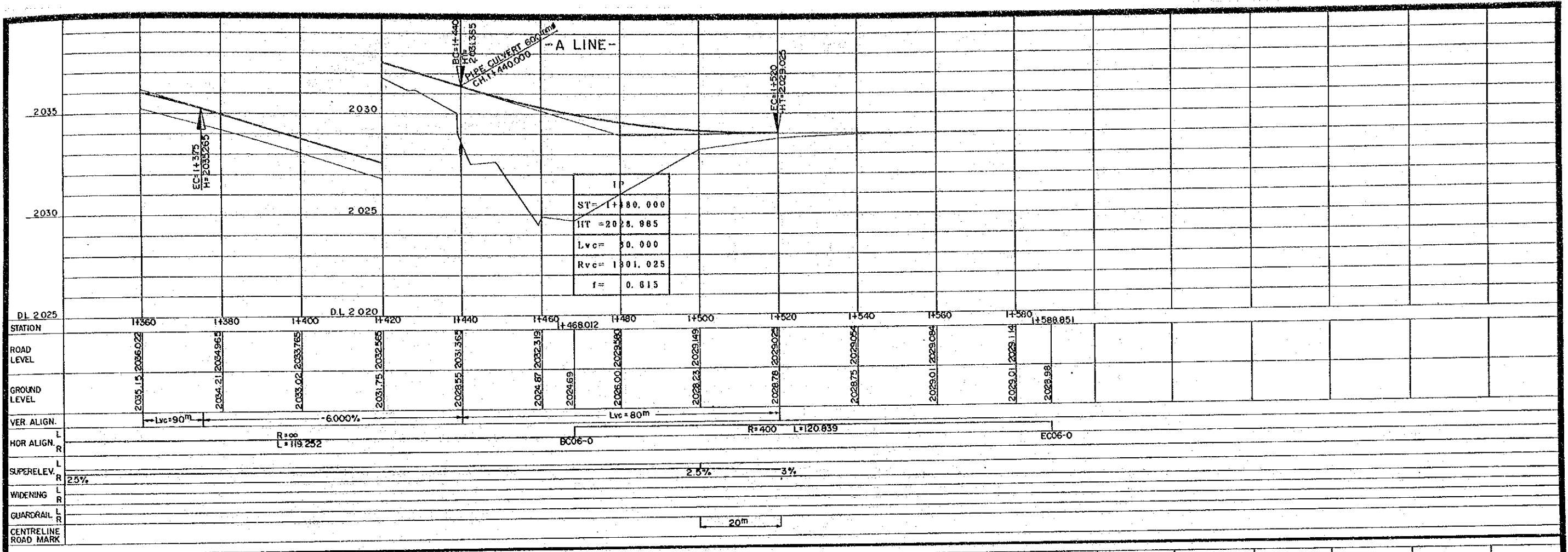
NAIROBI BYPASS  
 KIKUYU TOWN JUNCTION A LINE (I)

K  
 SHEET 4 OF 10



AERIAL PHOTO BY \_\_\_\_\_  
 MAPPING BY \_\_\_\_\_  
 LOCATION BY \_\_\_\_\_  
 SURVEYED BY \_\_\_\_\_  
 TRACED BY \_\_\_\_\_  
 CHECKED BY \_\_\_\_\_  
 MOPW ROADS DEPT. DRG. NO. \_\_\_\_\_

REVISIONS		JAPAN INTERNATIONAL COOPERATION AGENCY	CHIEF ENGINEER (ROADS)	SENIOR SUPT. ENG. (DESIGN)	SUIT. ENGINEER (DESIGN)	PROJECT ENGINEER	SCALES HORIZONTAL 1:500 VERTICAL 1:100	NAIROBI BYPASS KIKUYU TOWN JUNCTION A LINE (2)	K
DESCRIPTION	DATE								



M.C.P.W. ROADS DEPT. DRG. NO. \_\_\_\_\_  
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REVISIONS	
DESCRIPTION	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY

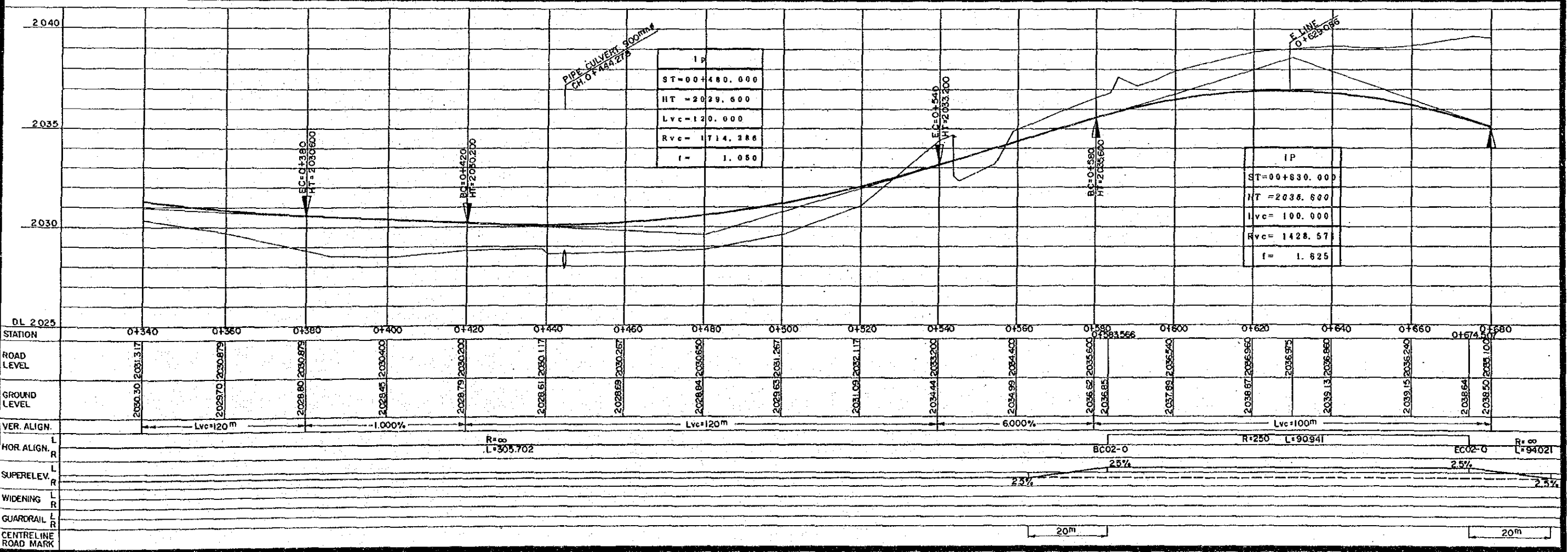
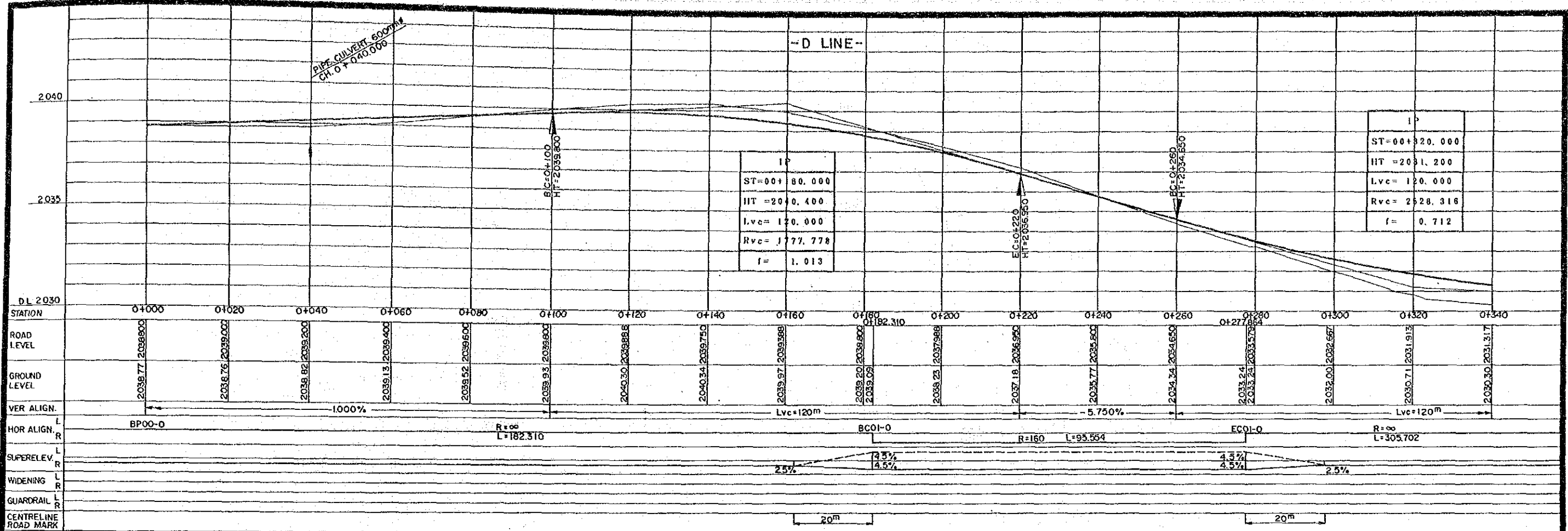
CHIEF ENGINEER (ROADS)  
 CHIEF SUPT. ENG. (DESIGN)

SEN. SUPT. ENG. (DESIGN)  
 SUPT. ENGINEER (DESIGN)  
 PROJECT ENGINEER

SCALES  
 HORIZONTAL 1:500  
 VERTICAL 1:100

NAIROBI BYPASS  
 KIKUYU TOWN JUNCTION A,B,C LINE

K  
 SHEET 6 OF 10



AERIAL PHOTO BY \_\_\_\_\_ SURVEYED BY \_\_\_\_\_  
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 LOCATION BY \_\_\_\_\_ CHECKED BY \_\_\_\_\_  
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JAPAN INTERNATIONAL COOPERATION AGENCY

CHIEF ENGINEER (ROADS)  
CHIEF SUPT. ENG. (DESIGN)

SEN. SUPT. ENG. (DESIGN)  
SUPT. ENGINEER (DESIGN)  
PROJECT ENGINEER

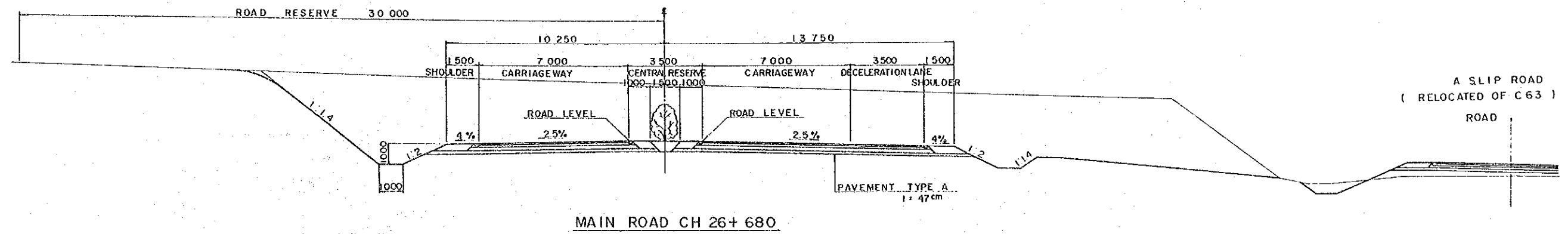
SCALES  
HORIZONTAL 1:500  
VERTICAL 1:100

NAIROBI BYPASS  
KIKUYU TOWN JUNCTION D LINE

K  
SHEET 7 OF 10

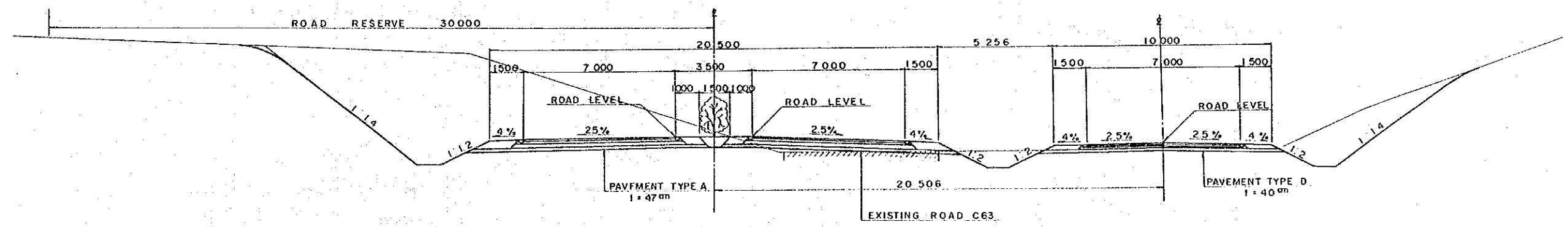






MAIN ROAD CH 26+680

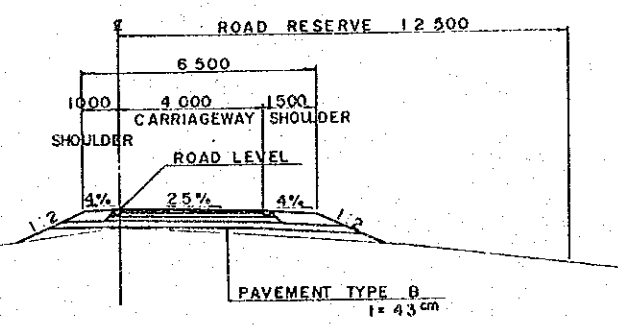
A SLIP ROAD  
( RELOCATED OF C 63 )  
ROAD



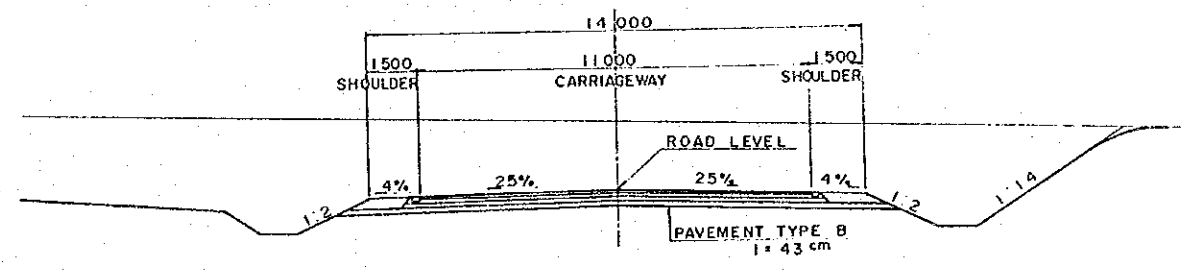
MAIN ROAD CH 26+900

A SLIP ROAD ( RELOCATED ROAD OF C 63 )

EXISTING ROAD C63



A SLIP ROAD CH 1+400  
( SI 1+323.94 ~ SI 1+500 )



B SLIP ROAD CH 0+46.901

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REVISIONS	DESCRIPTION	DATE

JAPAN INTERNATIONAL  
COOPERATION AGENCY

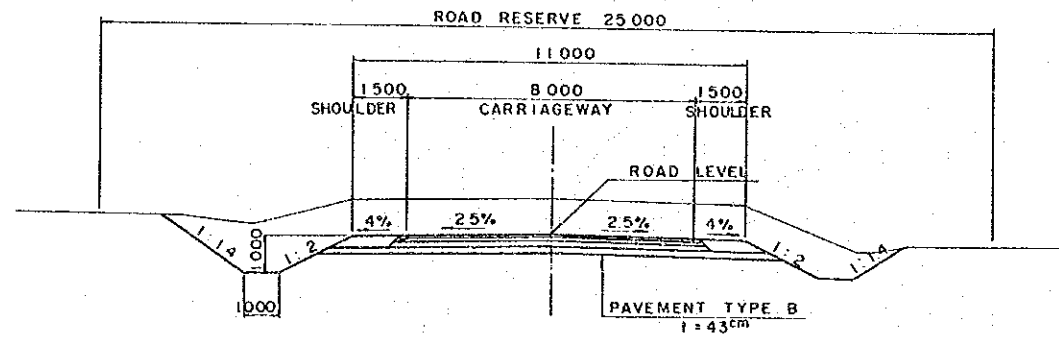
CHIEF ENGINEER (ROADS)  
CHIEF SUPT ENG (DESIGN)

SEN SUPT ENG (DESIGN)  
SUPT ENGINEER (DESIGN)  
PROJECT ENGINEER

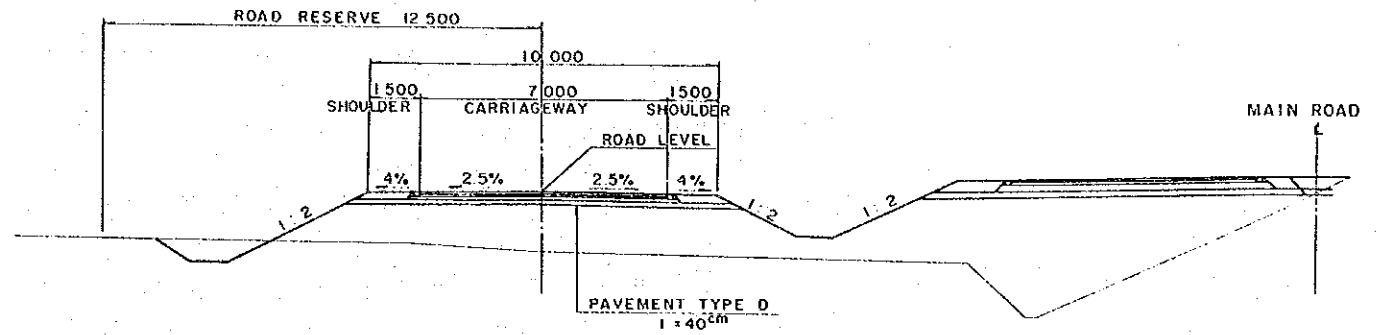
SCALES  
1 : 100

NAIROBI BYPASS  
TYPICAL CROSS SECTION (KIKUYU TOWN J.C.) I

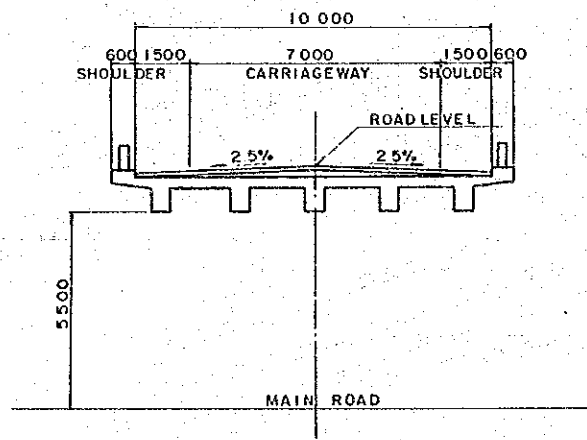
K  
SHEET 9 OF 10



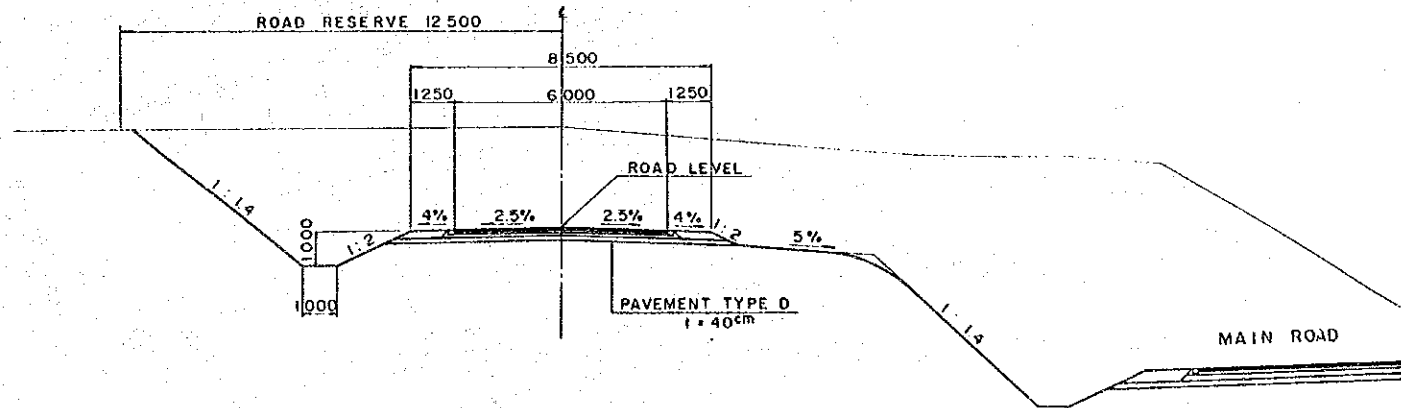
C SLIP ROAD CH 0+140



D SLIP ROAD (C63) CH 0+400



E SLIP ROAD



D SLIP ROAD 0+700  
(CH 0+629.08 ~ CH 0+768.5)

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 CHECKED BY \_\_\_\_\_  
 AERIAL PHOTO BY \_\_\_\_\_  
 MAPPING BY \_\_\_\_\_  
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MOPW ROADS DEPT DRG NO

REVISIONS	
DESCRIPTION	DATE

JAPAN INTERNATIONAL  
COOPERATION AGENCY

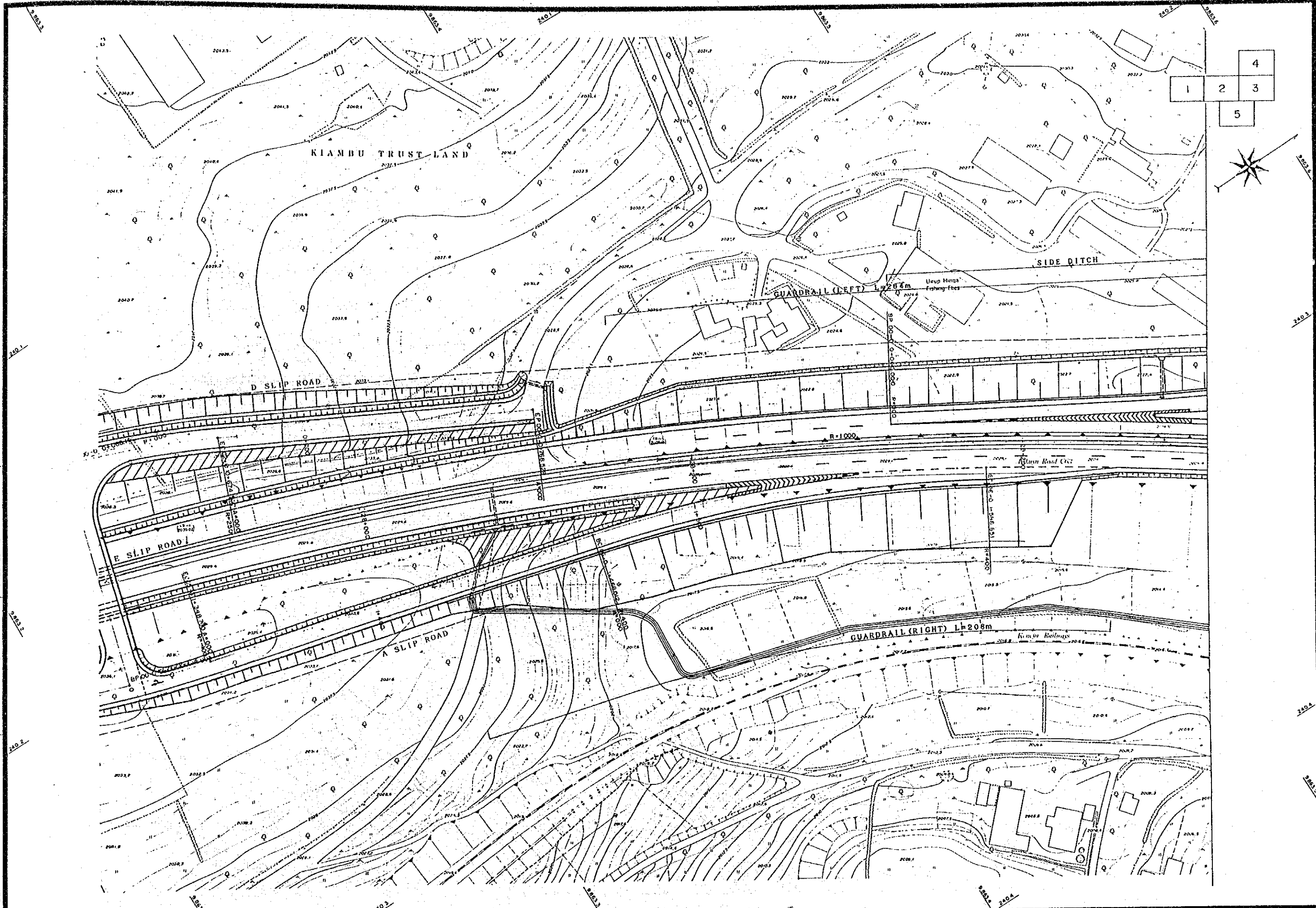
CHIEF ENGINEER (ROADS)  
CHIEF SUPT ENG (DESIGN)

SEN SUPT ENG (DESIGN)  
SUPT ENGINEER (DESIGN)  
PROJECT ENGINEER

SCALES  
1 : 100

NAIROBI BYPASS  
TYPICAL CROSS SECTION (KIKUYU TOWN J.C) 2

K  
SHEET 10 OF 10



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MOPW ROADS DEPT DRG NO 240 2

REVISIONS	
DESCRIPTION	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY

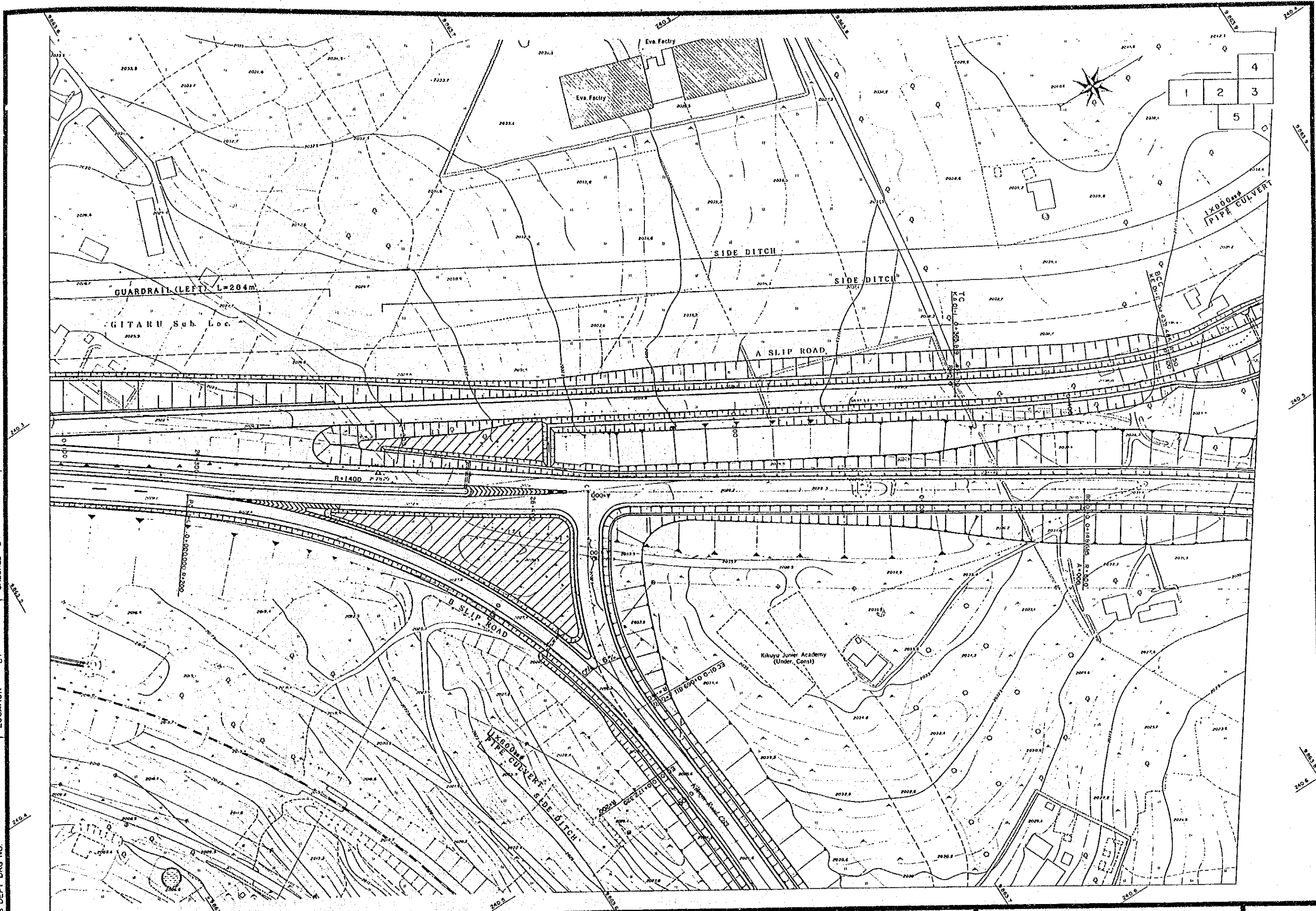
CHIEF ENGINEER (ROADS)  
 CHIEF SUPT. ENG. (DESIGN)

SEN. SUPT. ENG. (DESIGN)  
 SUPT. ENGINEER (DESIGN)  
 PROJECT ENGINEER

SCALES  
 1:500

NAIROBI BYPASS  
 KIKUYU JUNCTION PLAN (I)

L  
 SHEET 1 OF 9



1	2	3	4
			5

AERIAL PHOTO BY \_\_\_\_\_ SURVEYED BY \_\_\_\_\_  
 MAPPING BY \_\_\_\_\_ TRACED BY \_\_\_\_\_  
 LOCATION BY \_\_\_\_\_ CHECKED BY \_\_\_\_\_

M.O.P.W. ROADS DEPT. DRG. NO. \_\_\_\_\_

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DESCRIPTION	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY

CHIEF ENGINEER (ROADS)  
 CHIEF Supt. Eng. (Design)

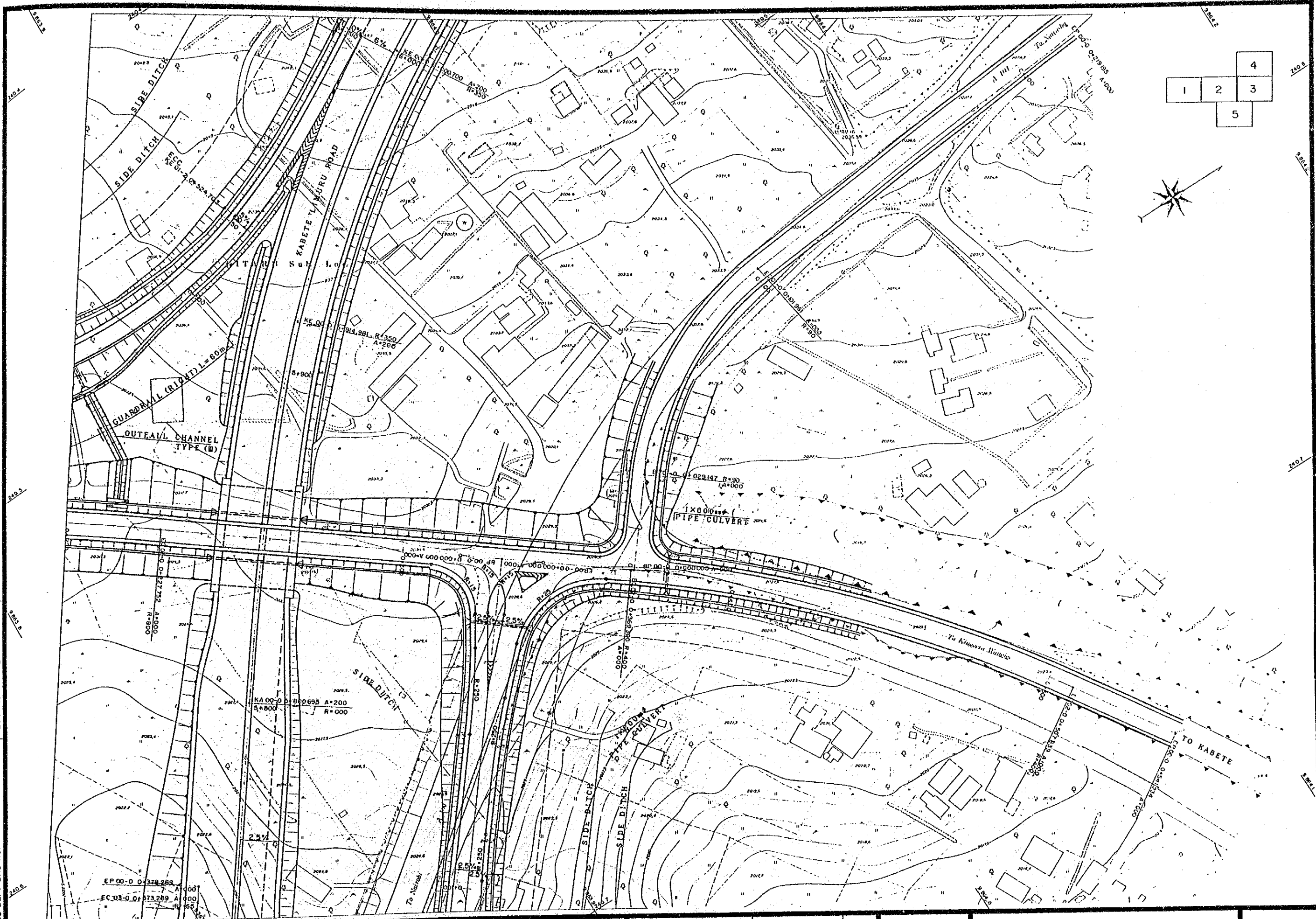
SEN. Supt. Eng. (Design)  
 Supt. Engineer (Design)  
 PROJECT ENGINEER

SCALES  
 1:500

NAIROBI BYPASS  
 KIKUYU JUNCTION PLAN (2)

L  
 SHEET 2 OF 9





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M.O.P.W. ROADS DEPT. DRG. NO.

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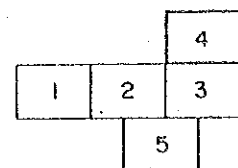
CHIEF ENGINEER (ROADS)  
 SUPT. ENGINEER (DESIGN)  
 CHIEF SUPT. ENG. (DESIGN)

SEN. SUPT. ENG. (DESIGN)  
 SUPT. ENGINEER (DESIGN)  
 PROJECT ENGINEER

SCALES  
 1:500

NAIROBI BYPASS  
 KIKUYU JUNCTION PLAN (3)

L  
 SHEET 3 OF 9



AERIAL PHOTO BY \_\_\_\_\_ SURVEYED BY \_\_\_\_\_  
 MAPPING BY \_\_\_\_\_ TRACED BY \_\_\_\_\_  
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REVISIONS	
DESCRIPTION	DATE

JAPAN INTERNATIONAL  
COOPERATION AGENCY

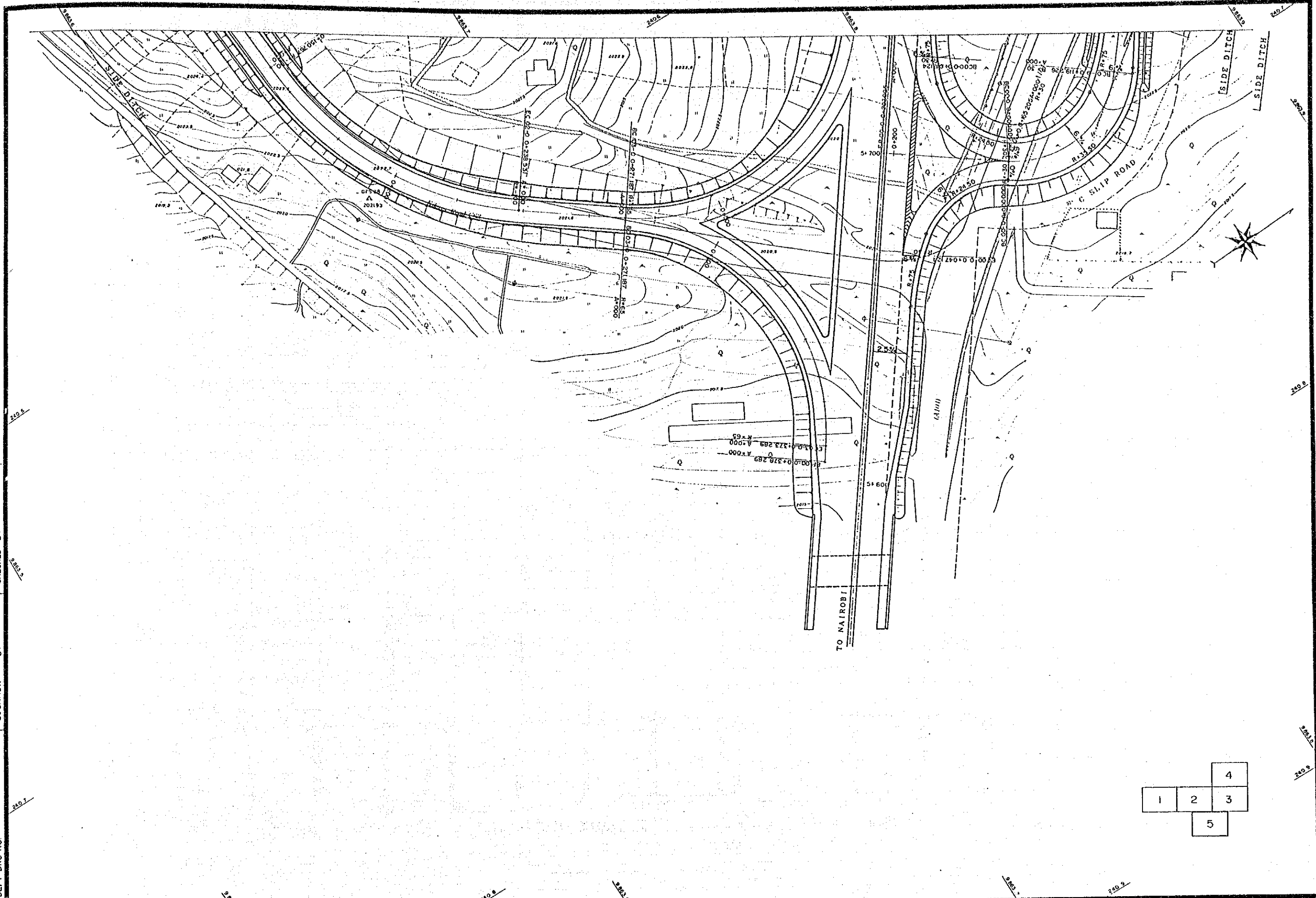
CHIEF ENGINEER (ROADS)  
CHIEF SUPT. ENG. (DESIGN)

SEN. SUPT. ENG. (DESIGN)  
SUPT. ENGINEER (DESIGN)  
PROJECT ENGINEER

SCALES  
1:500

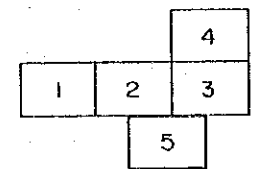
NAIROBI BYPASS  
KIKUYU JUNCTION PLAN (4)

L  
SHEET 4 OF 9



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LOCATION BY	CHECKED BY

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COOPERATION AGENCY

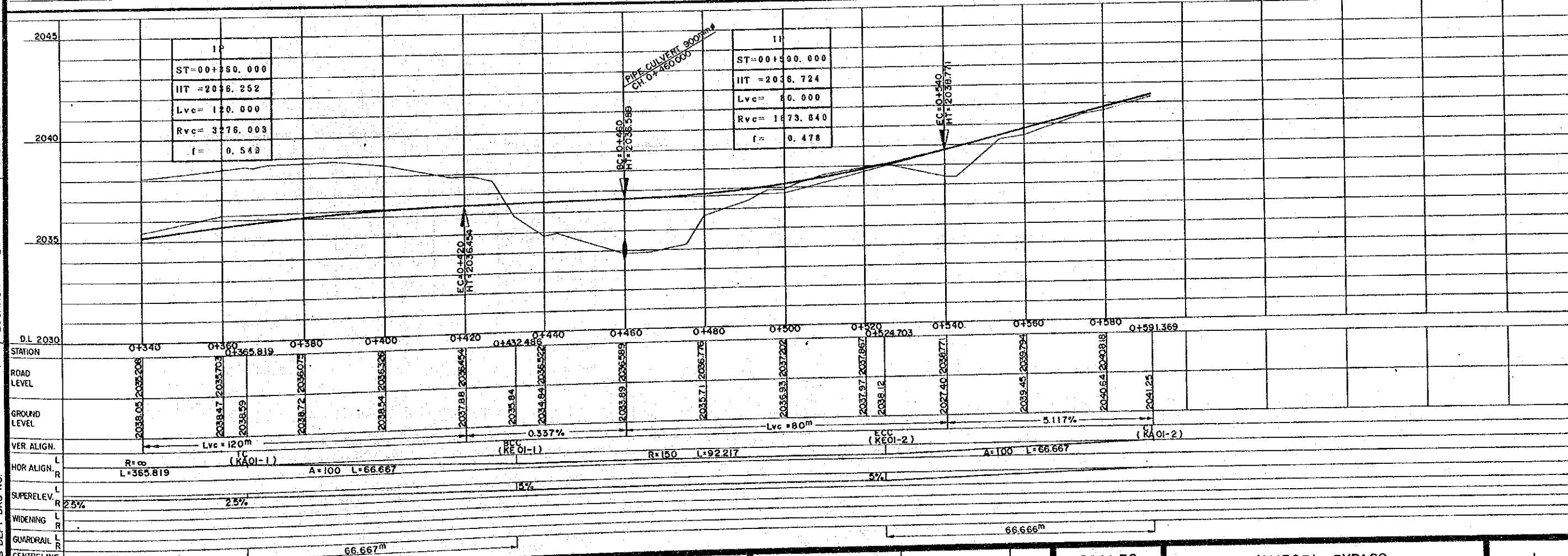
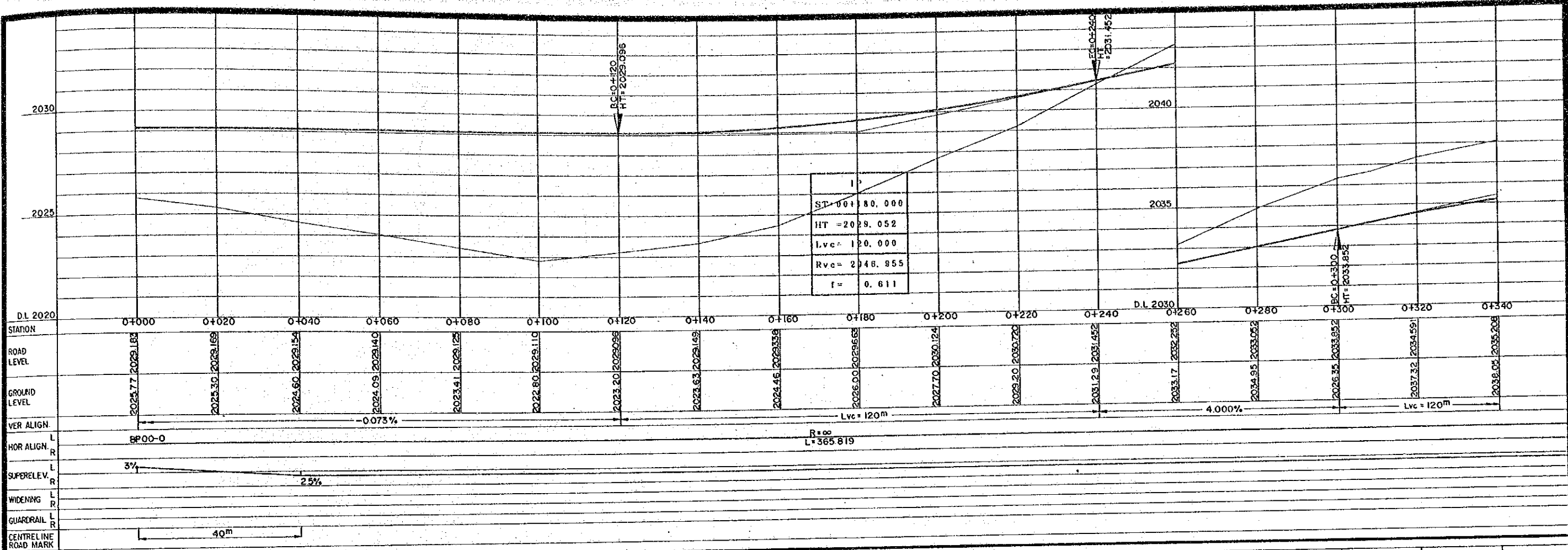
CHIEF ENGINEER (ROADS)  
CHIEF SUPT. ENG. (DESIGN)

SEN. SUPT. ENG. (DESIGN)  
SUPT. ENGINEER (DESIGN)  
PROJECT ENGINEER

SCALES  
1:500

NAIROBI BYPASS  
KIKUYU JUNCTION PLAN (5)

L  
SHEET 5 OF 9  
N-5



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 LOCATION BY  
 AERIAL PHOTO BY  
 MAPPING BY  
 CHECKED BY  
 LOCATION BY  
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REVISIONS	DESCRIPTION	DATE

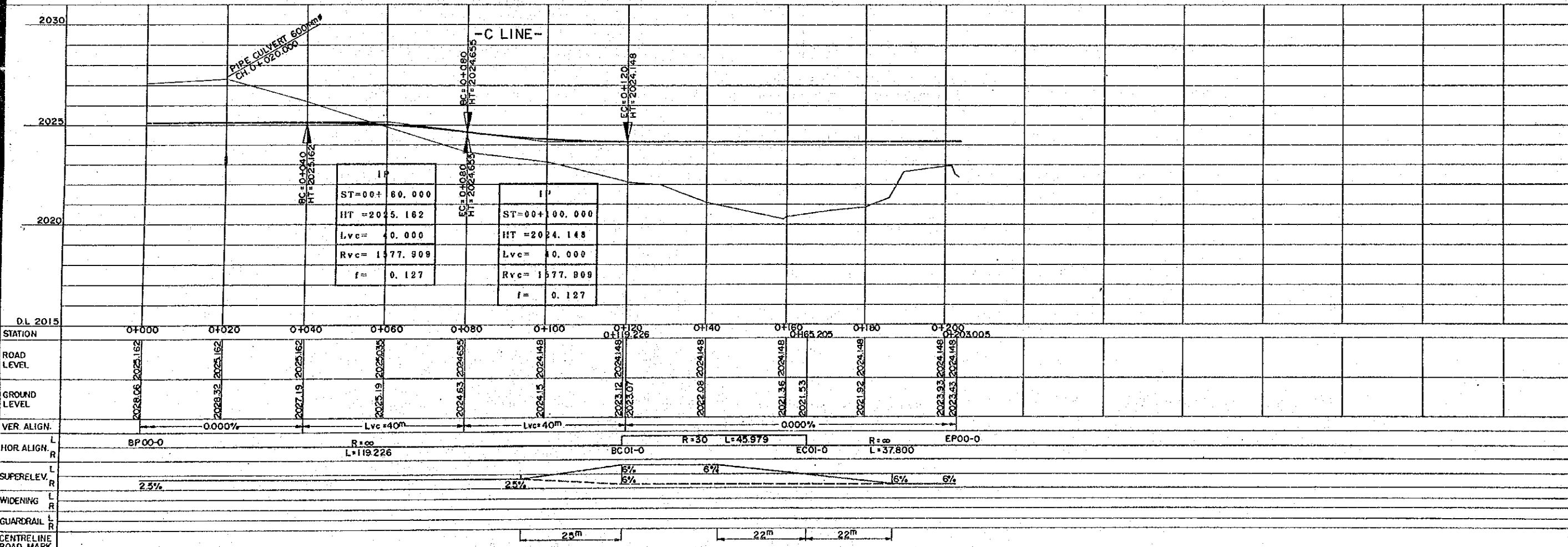
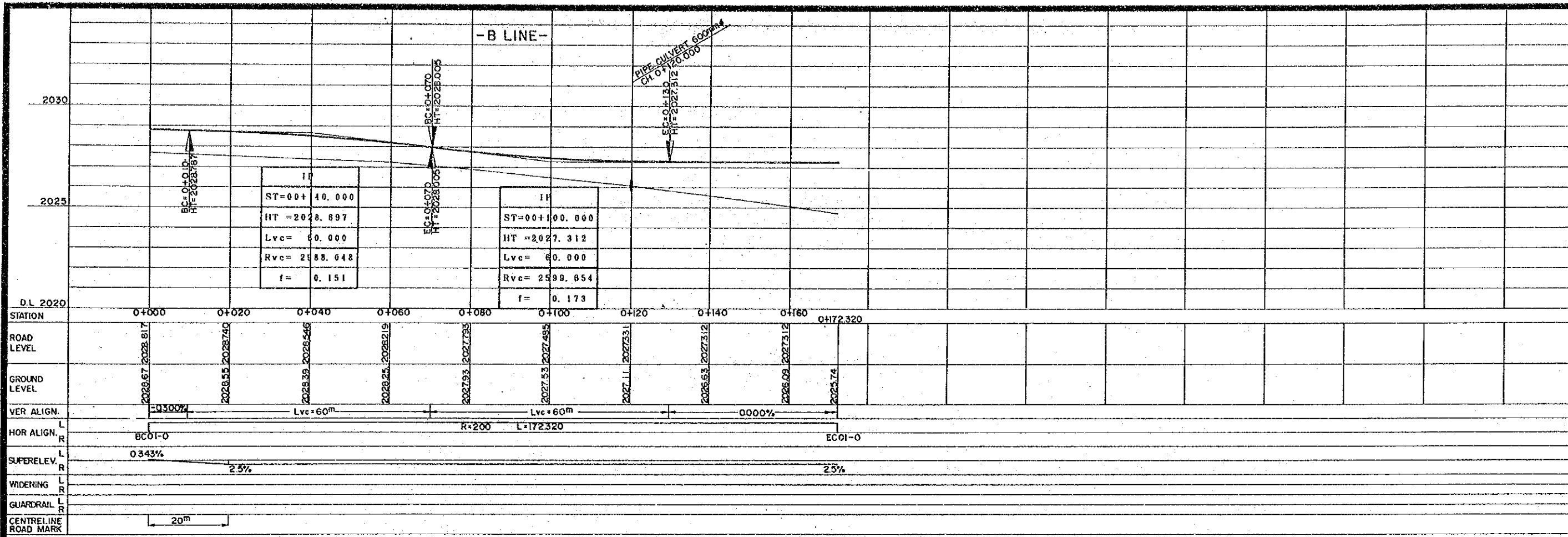
JAPAN INTERNATIONAL COOPERATION AGENCY  
 CHIEF ENGINEER (ROADS)  
 CHIEF SUPT. ENG. (DESIGN)

SEN. SUPT. ENG. (DESIGN)  
 SUPT. ENGINEER (DESIGN)  
 PROJECT ENGINEER

**SCALES**  
 HORIZONTAL 1:500  
 VERTICAL 1:100

NAIROBI BYPASS  
 KIKUYU JUNCTION A LINE





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 LOCATION BY \_\_\_\_\_ CHECKED BY \_\_\_\_\_  
 M.O.P.W. ROADS DEPT. DRG. NO. \_\_\_\_\_

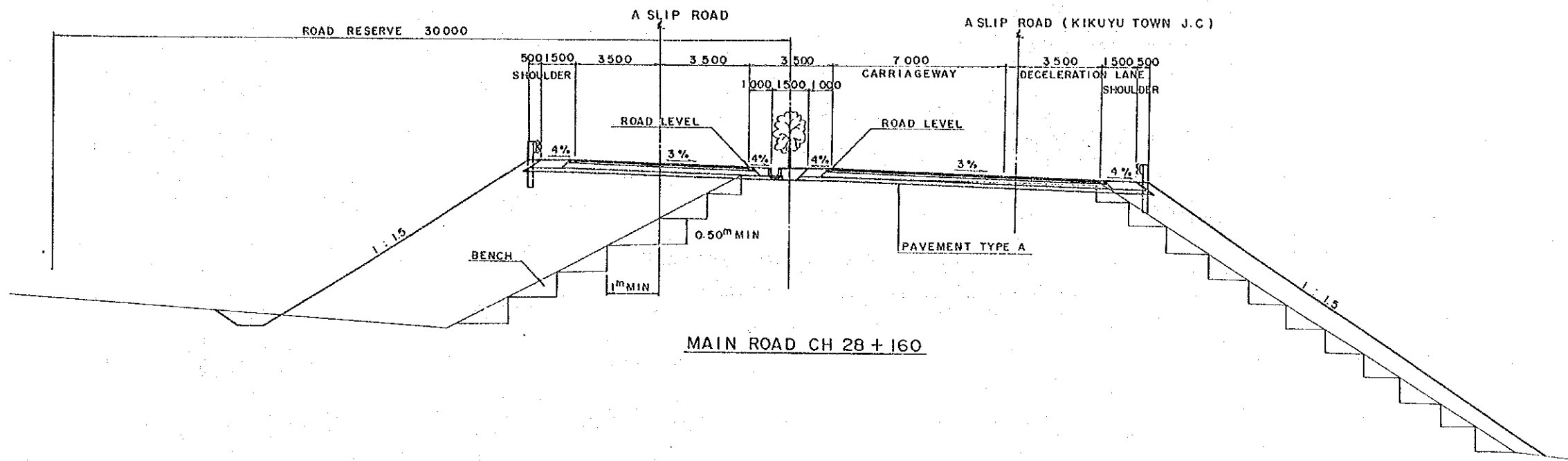
REVISIONS	
DESCRIPTION	DATE

JAPAN INTERNATIONAL COOPERATION AGENCY  
 CHIEF ENGINEER (ROADS)  
 CHIEF SUPT. ENG. (DESIGN)

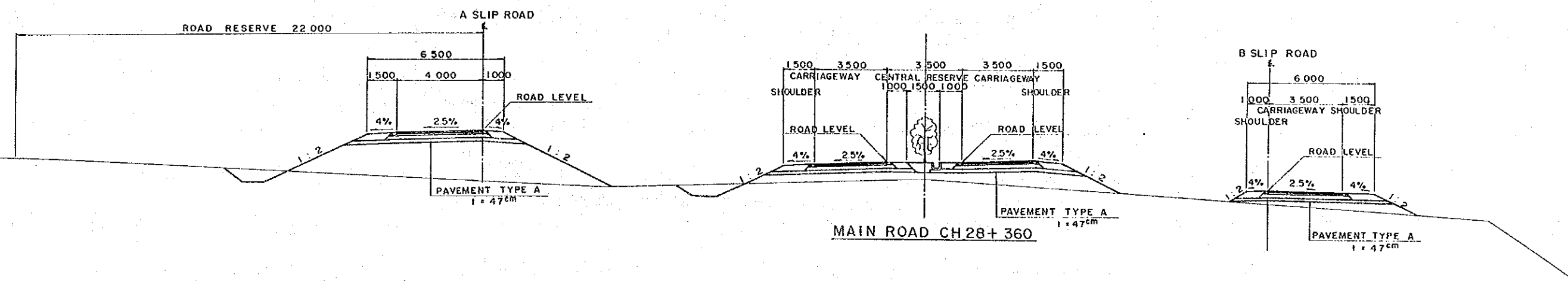
SEN. SUPT. ENG. (DESIGN)  
 SUPT. ENGINEER (DESIGN)  
 PROJECT ENGINEER

**SCALES**  
 HORIZONTAL 1:500  
 VERTICAL 1:100

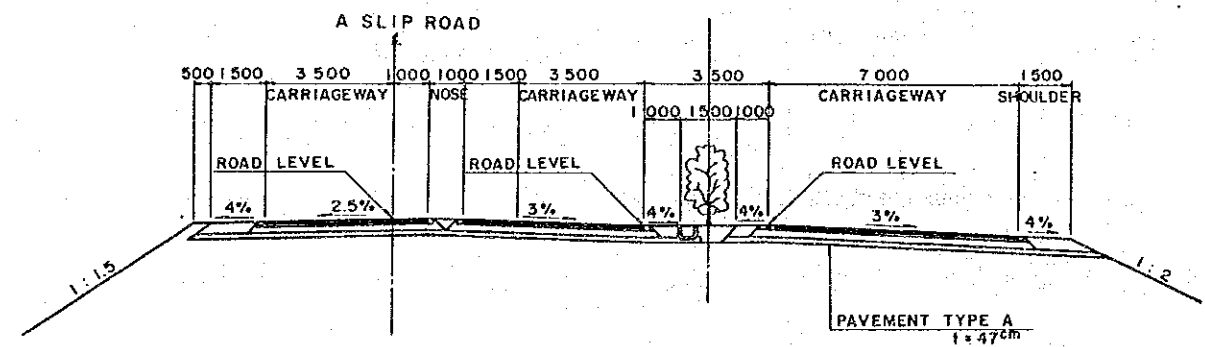
**NAIROBI BYPASS**  
**KIKUYU JUNCTION B,C LINE**



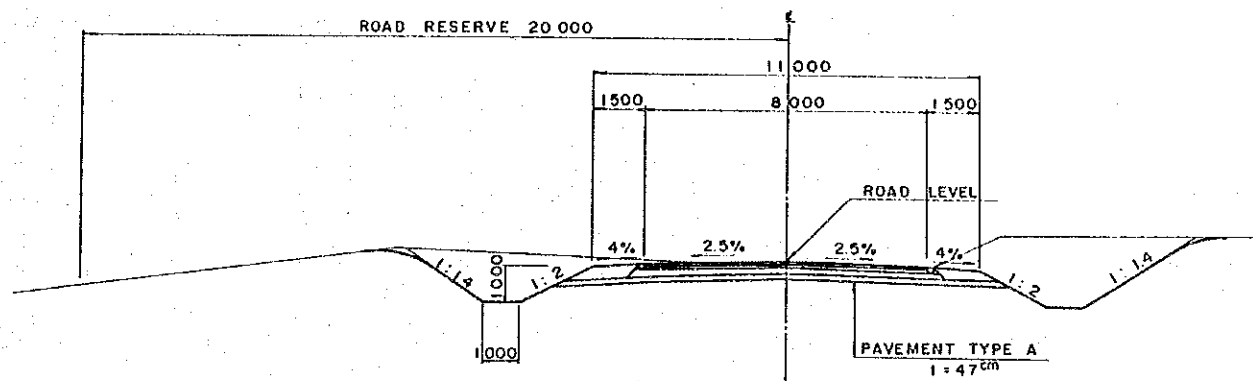
MAIN ROAD CH 28 + 160



MAIN ROAD CH 28 + 360



MAIN ROAD AT NOSE CH 28 + 240

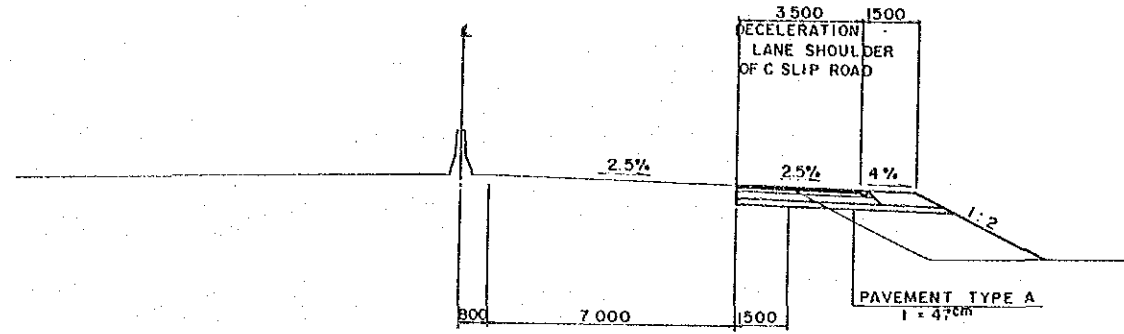


C SLIP ROAD CH 0 + 80

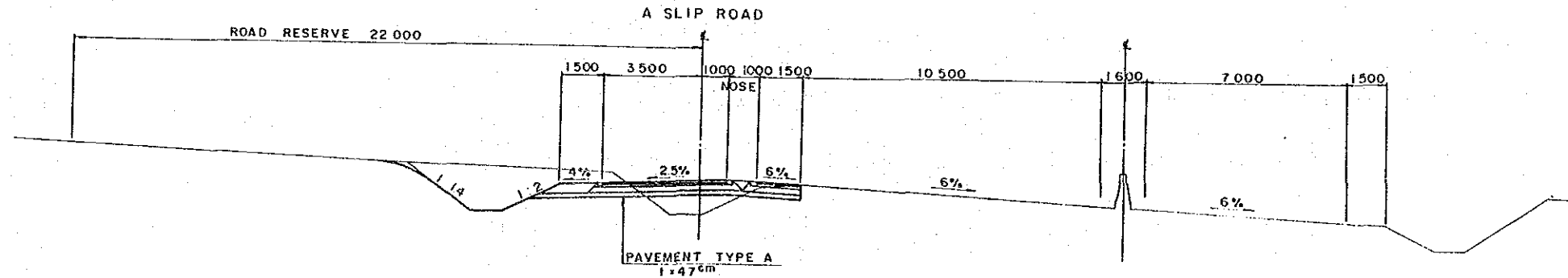
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 M.O.P.W. ROADS DEPT. DRG. NO.

REVISIONS		JAPAN INTERNATIONAL COOPERATION AGENCY	CHIEF ENGINEER. (ROADS) CHIEF SUPT ENG. (DESIGN)	SEN SUPT ENG. (DESIGN) SUPT ENGINEER (DESIGN) PROJECT ENGINEER	SCALES 1 : 100	NAIROBI BYPASS TYPICAL CROSS SECTION (KIKUYU. J.C.) I	L SHEET 8 OF 9
DESCRIPTION	DATE						

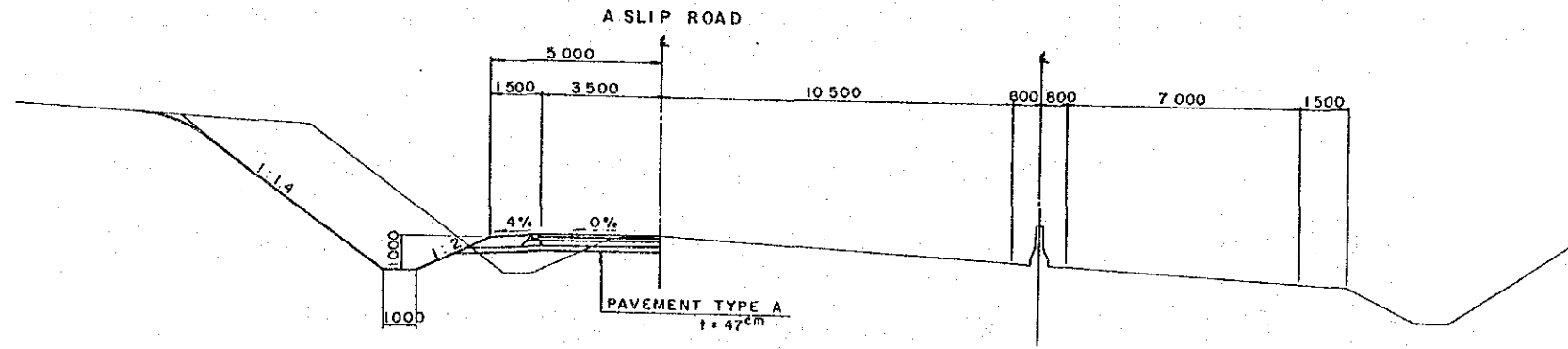
KABETE-LIMURU ROAD



KABETE-LIMURU ROAD CH 5+760  
WITH DECELERATION LANE OF C SLIP ROAD



KABETE - LIMURU ROAD CH 5+960



KABETE - LIMURU ROAD CH 6+00

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CHIEF SUPT ENG (DESIGN)

SEN. SUPT. ENG. (DESIGN)  
SUPT ENGINEER (DESIGN)  
PROJECT ENGINEER

SCALES  
1:100

NAIROBI BYPASS  
TYPICAL CROSS SECTION (KIKUYU J.C) 2

L  
SHEET 9 OF 9





