

LEGEND

2005 EBA – Outside Wheelpath —
 2005 EBA – Inside Wheelpath —

Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

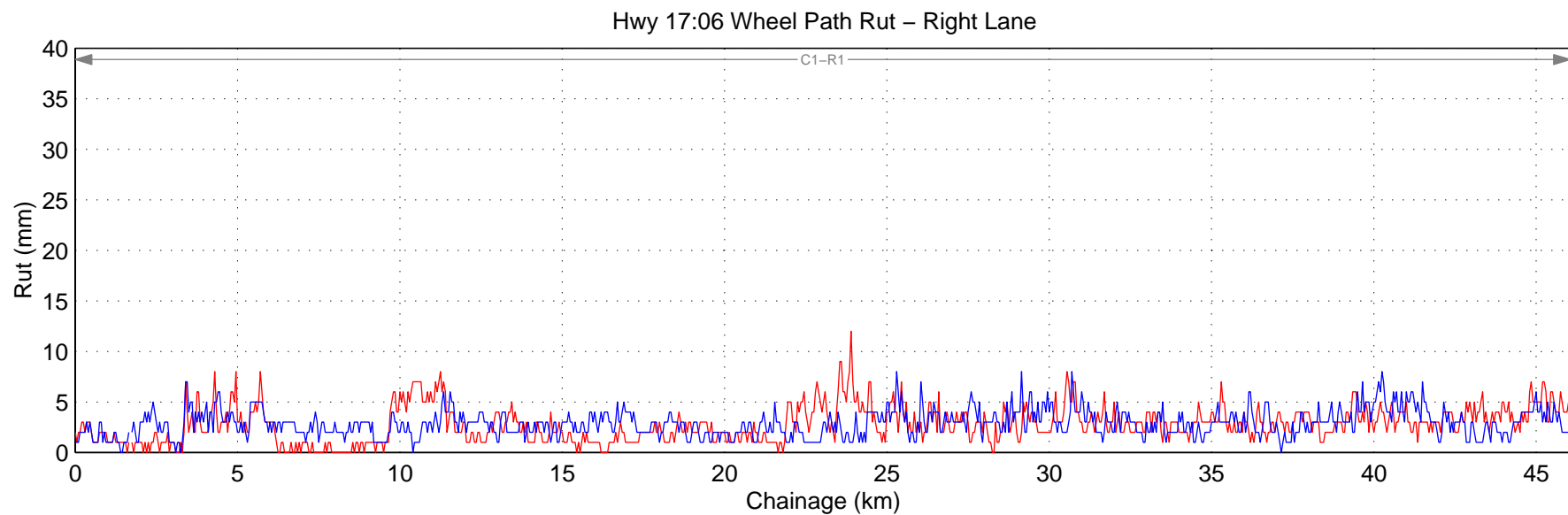
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 17:04 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.179	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

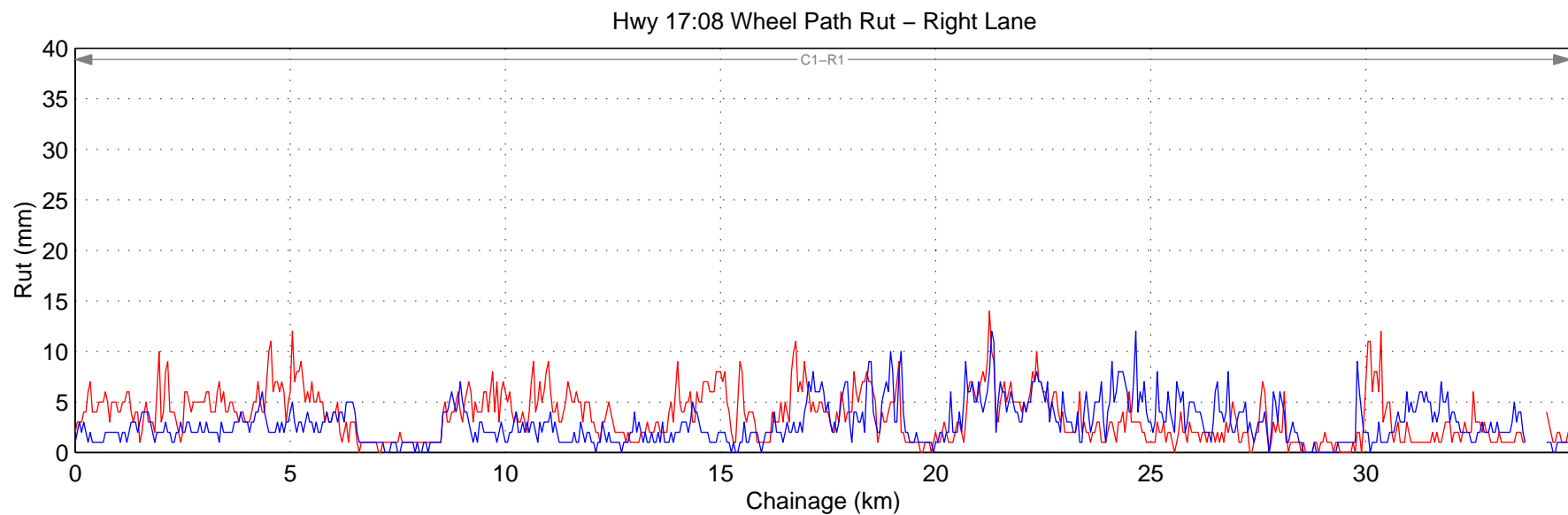
Highway 17:06
Undivided C1
Mean Wheel Path Rut

FIGURE

B.180

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LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

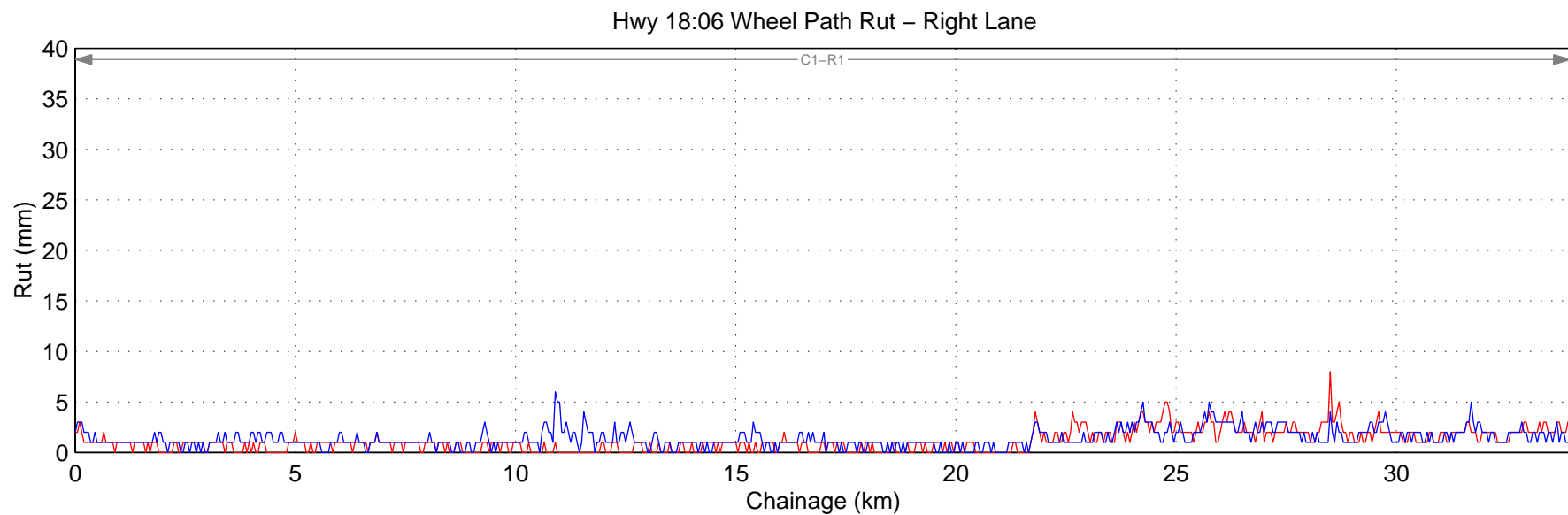
Highway 17:08
Undivided C1
Mean Wheel Path Rut

FIGURE

B.181

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LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

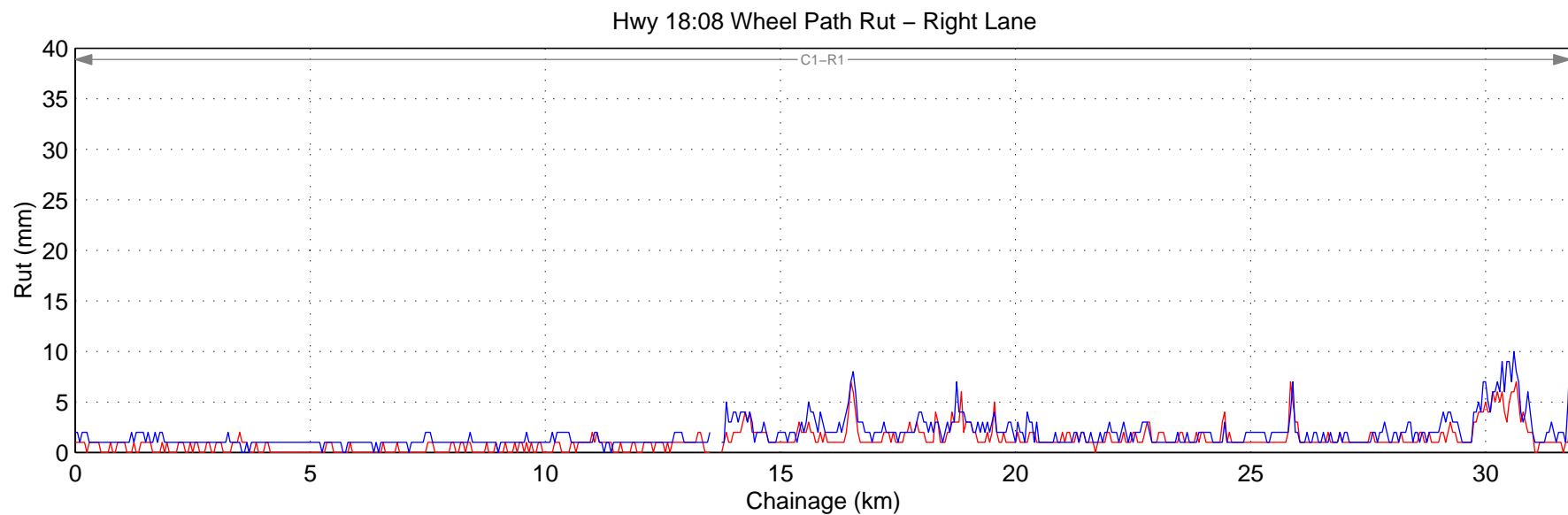
Highway 18:06
Undivided C1
Mean Wheel Path Rut

FIGURE

B.182

PAGE

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LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

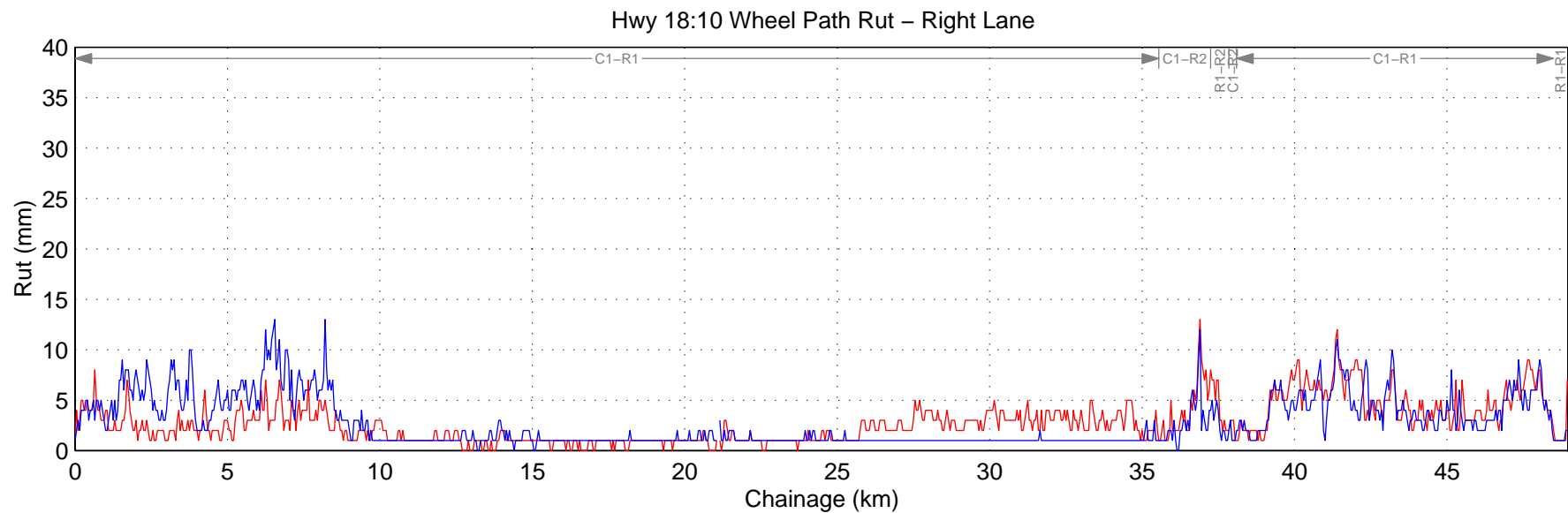
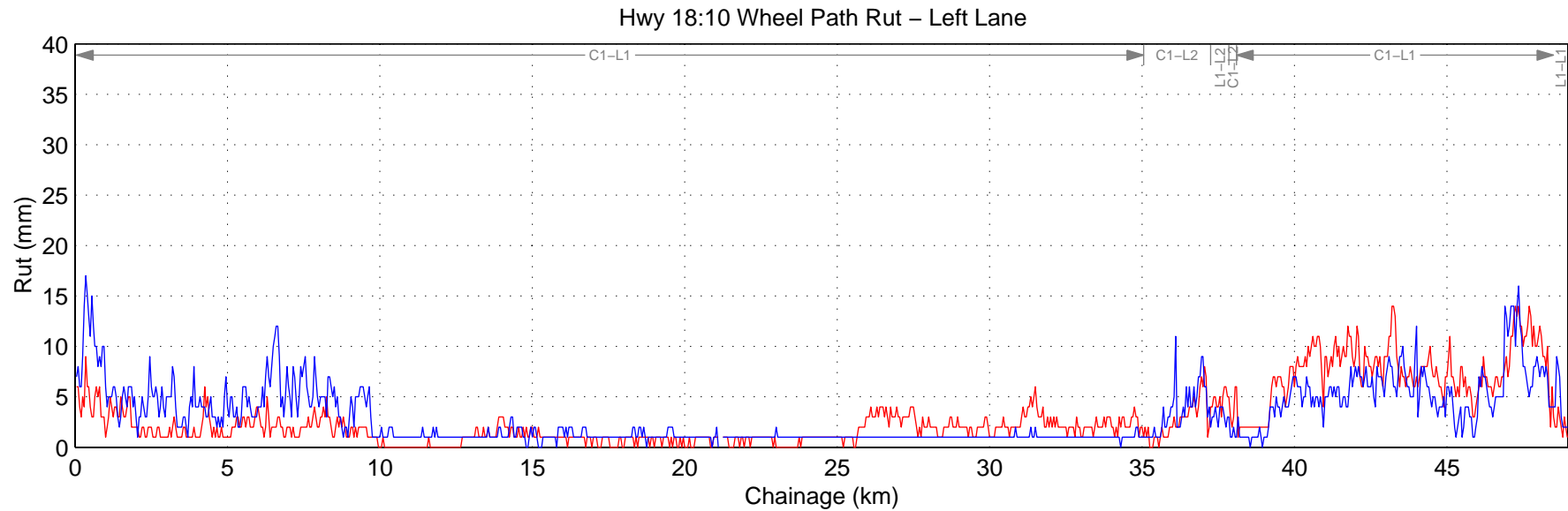
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 18:08 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.183	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage
C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

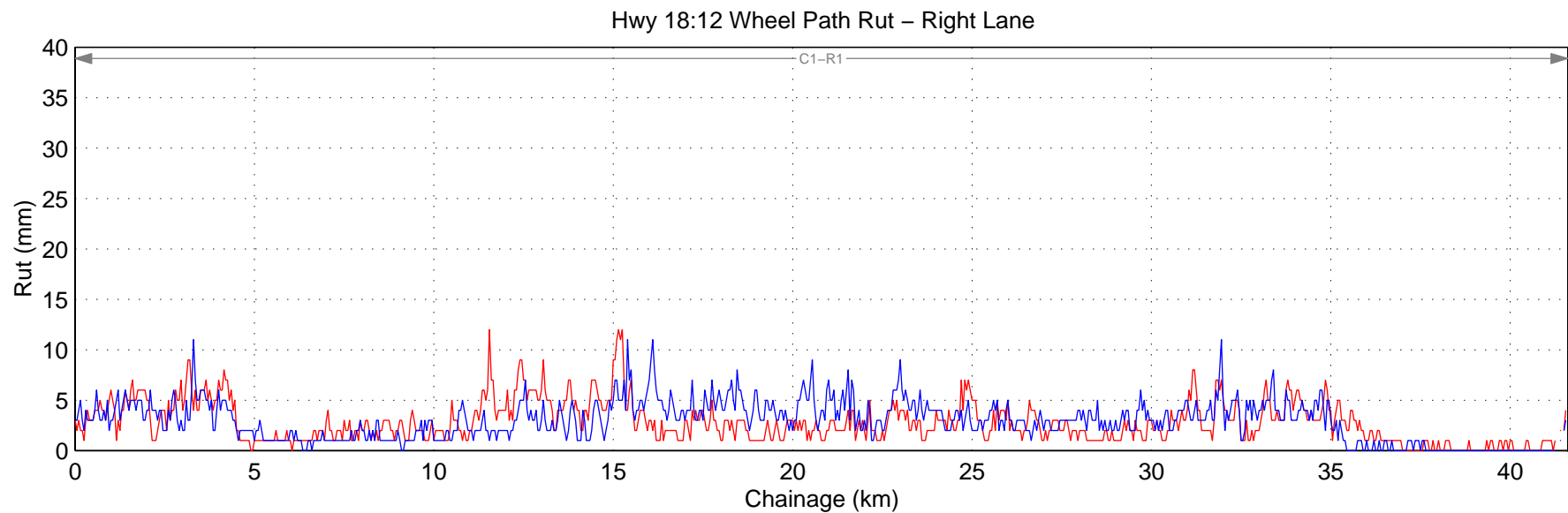
Highway 18:10
Undivided C1, Divided R1–Rx / L1–Lx
Mean Wheel Path Rut

FIGURE

B.184

PAGE

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LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

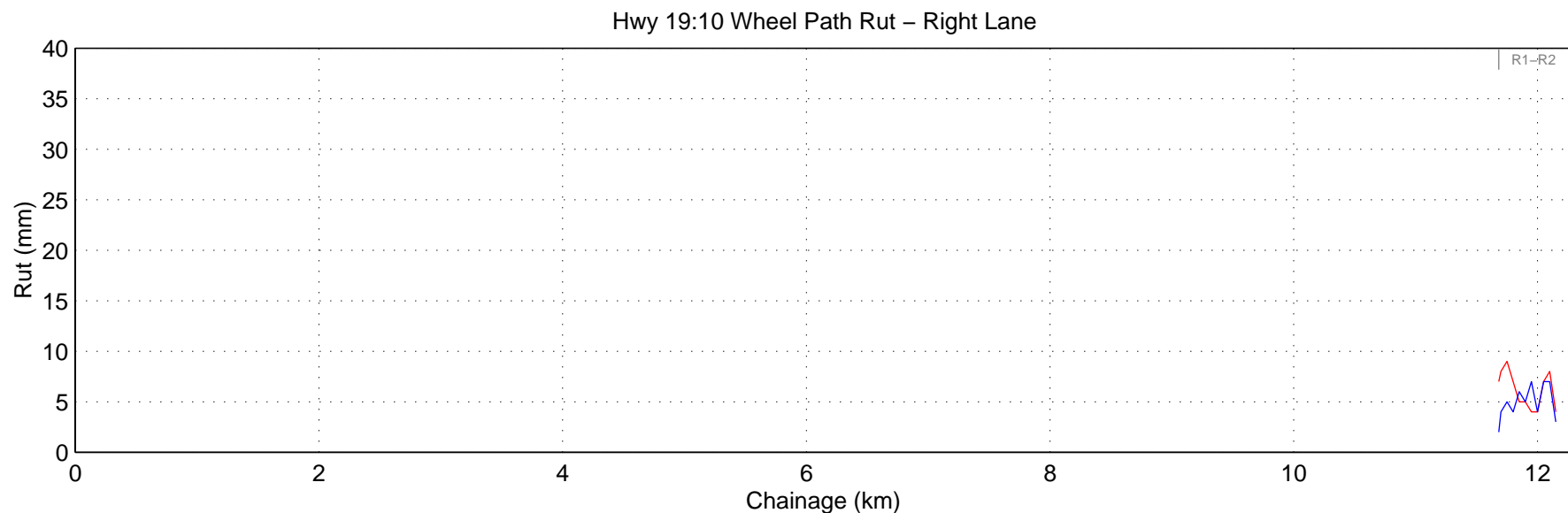
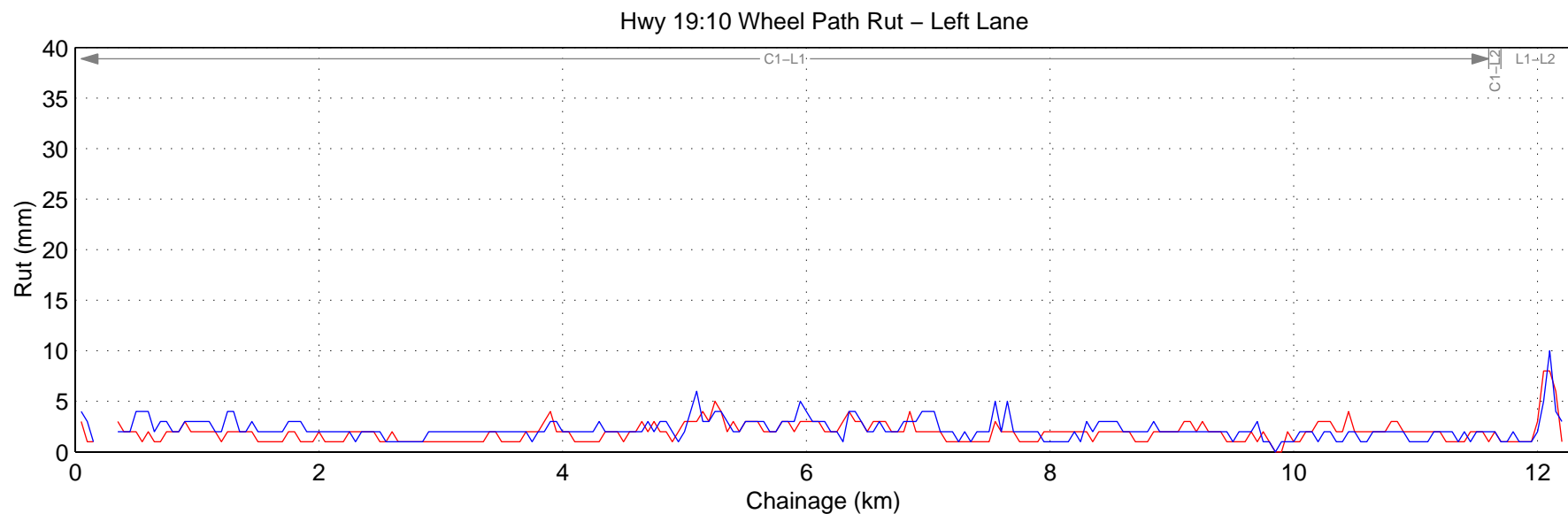
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 18:12 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.185	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006-03-16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

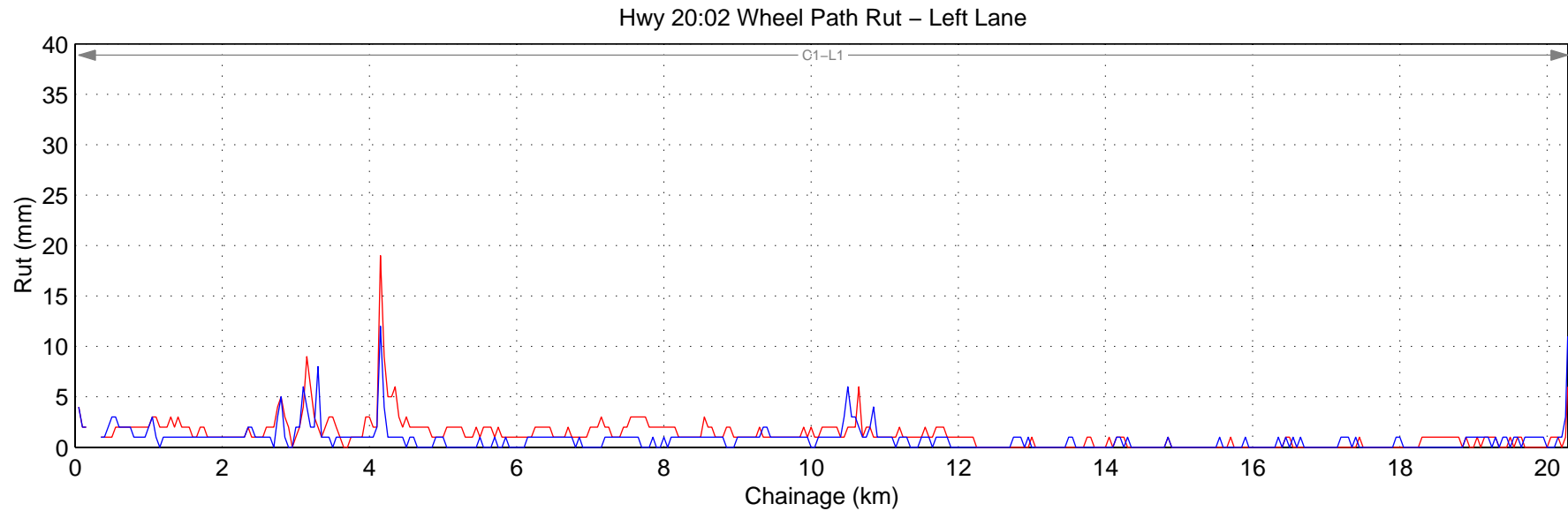
Highway 19:10
Undivided C1, Divided R1-R2 / L1-L2
Mean Wheel Path Rut

FIGURE

B.186

PAGE

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LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

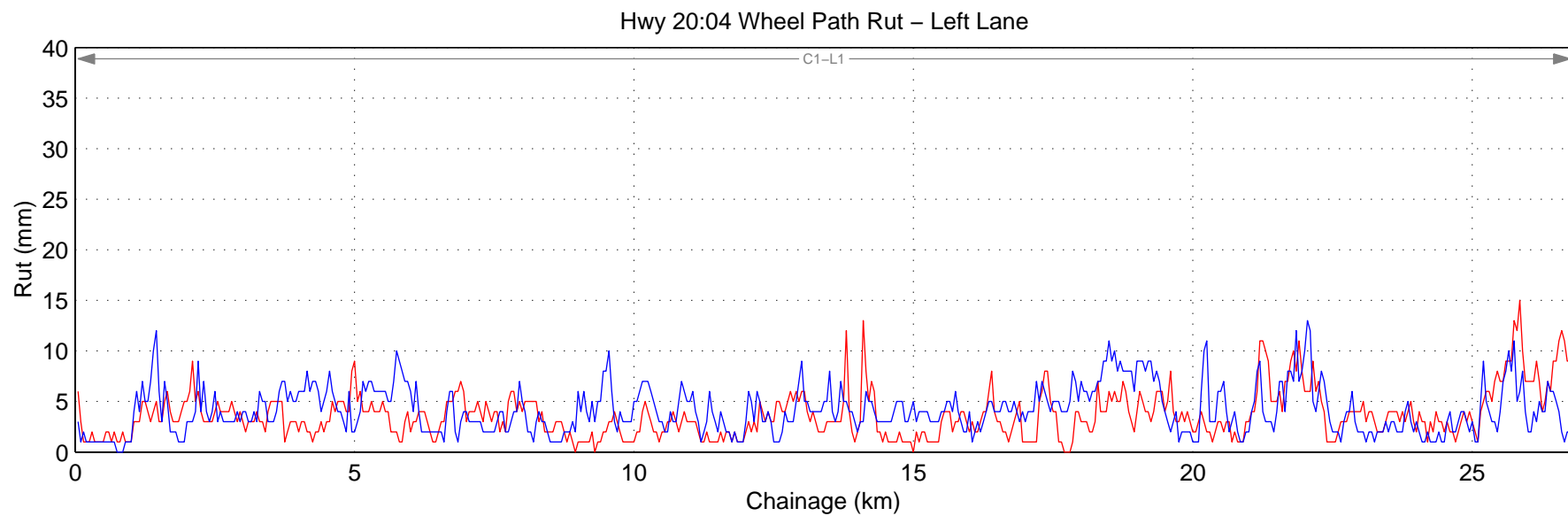
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 20:02 Undivided C1 Mean Wheel Path Rut	
DATE	2006-03-16	FILE NO.	9500160
FIGURE	B.187	PAGE	1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

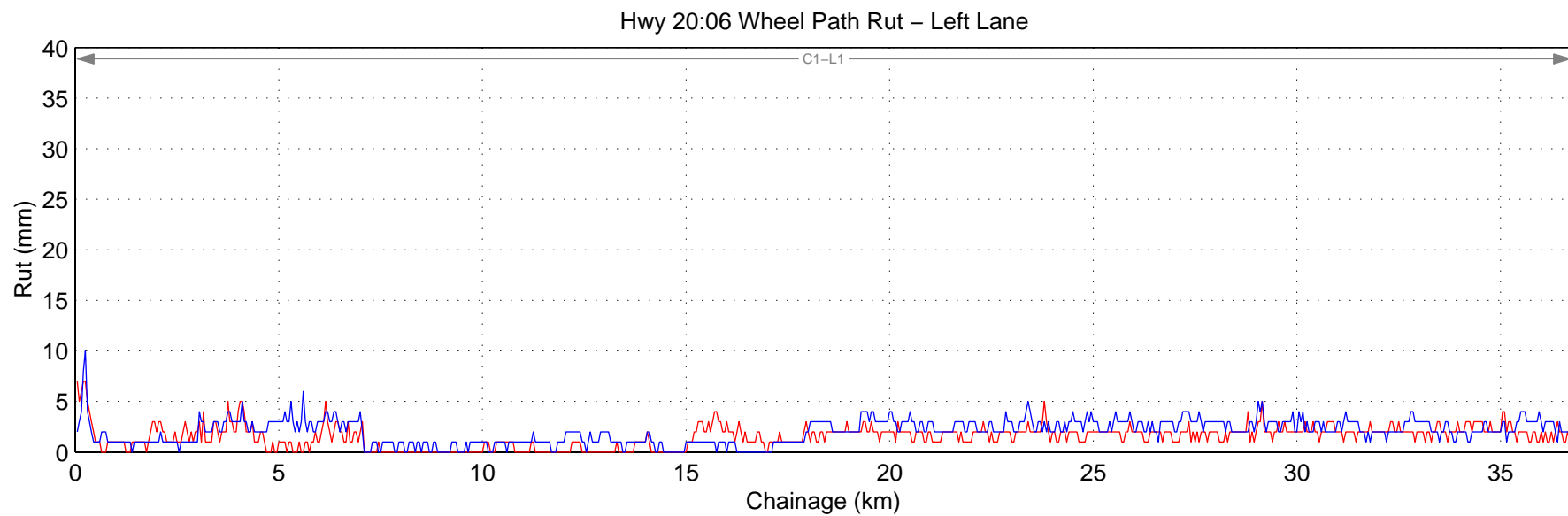
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 20:04 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.188	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

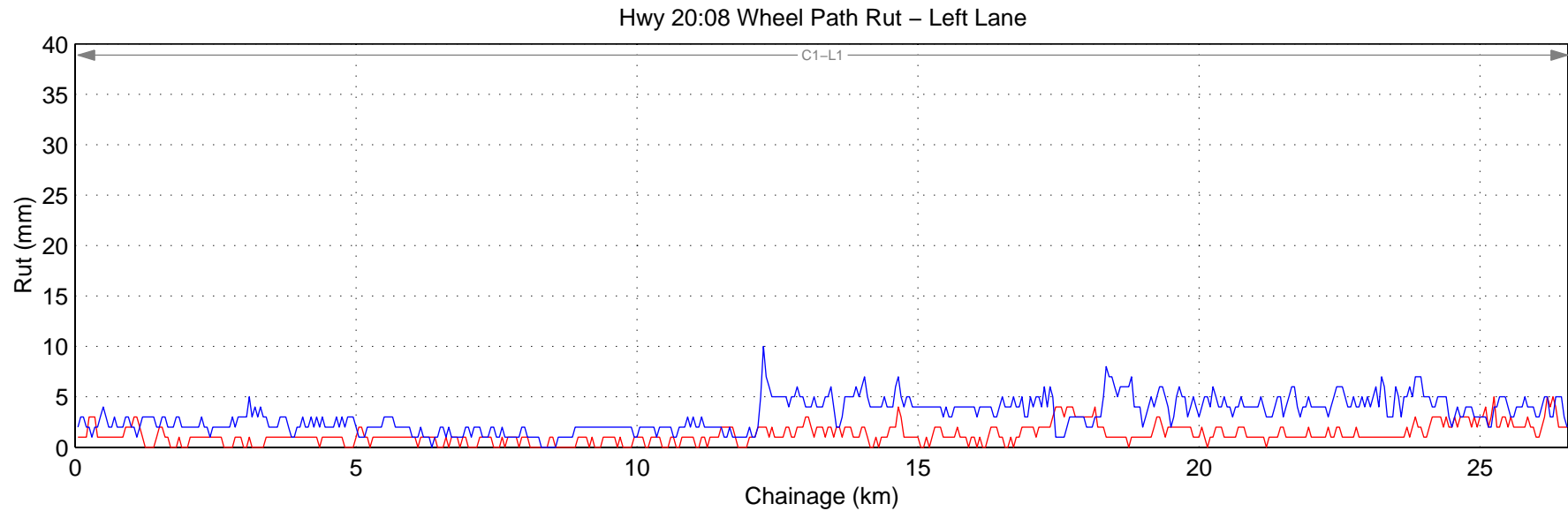
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 20:06 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.189	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

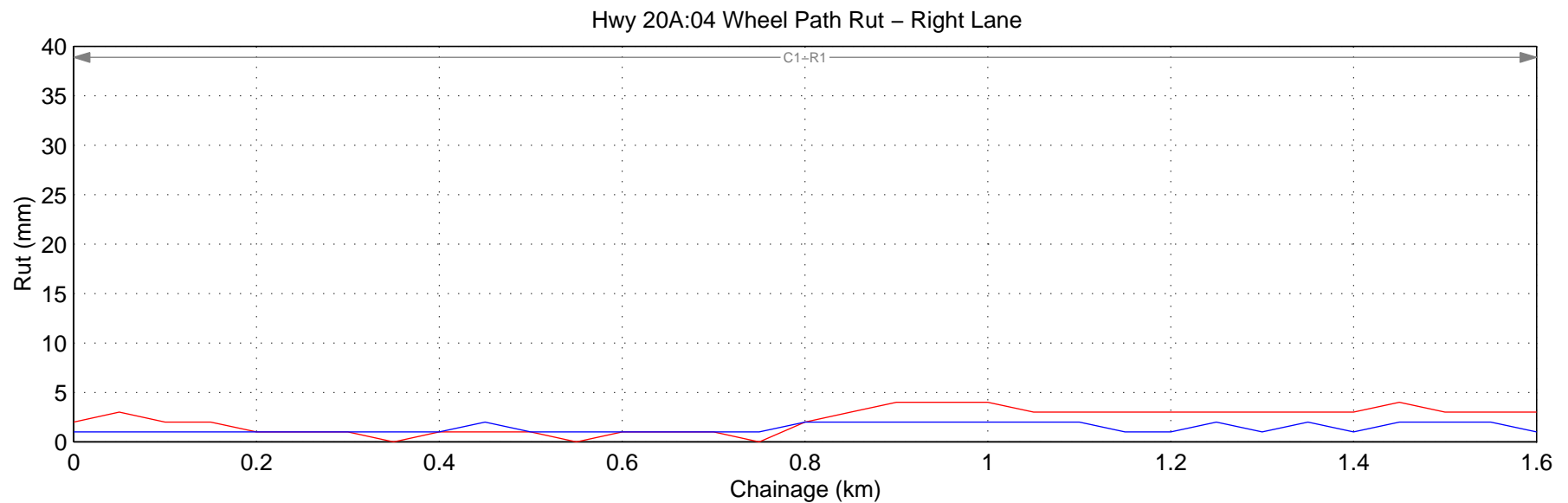
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 20:08 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.190	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath

Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

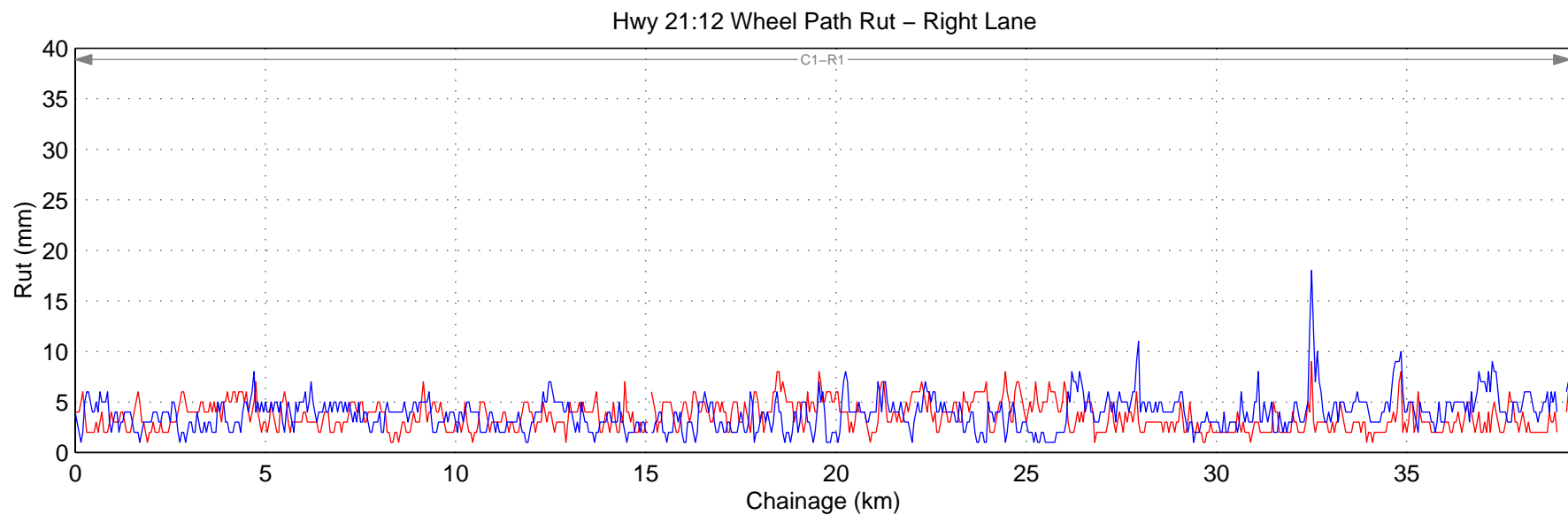
Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage
C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 20A:04 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.191	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

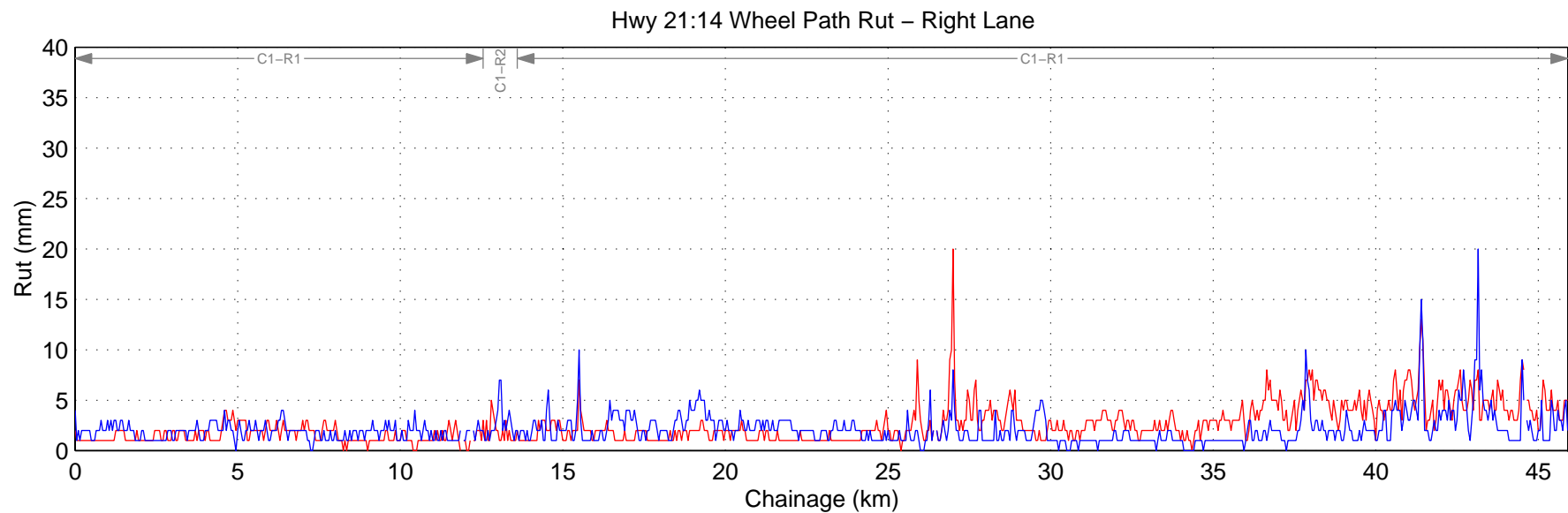
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

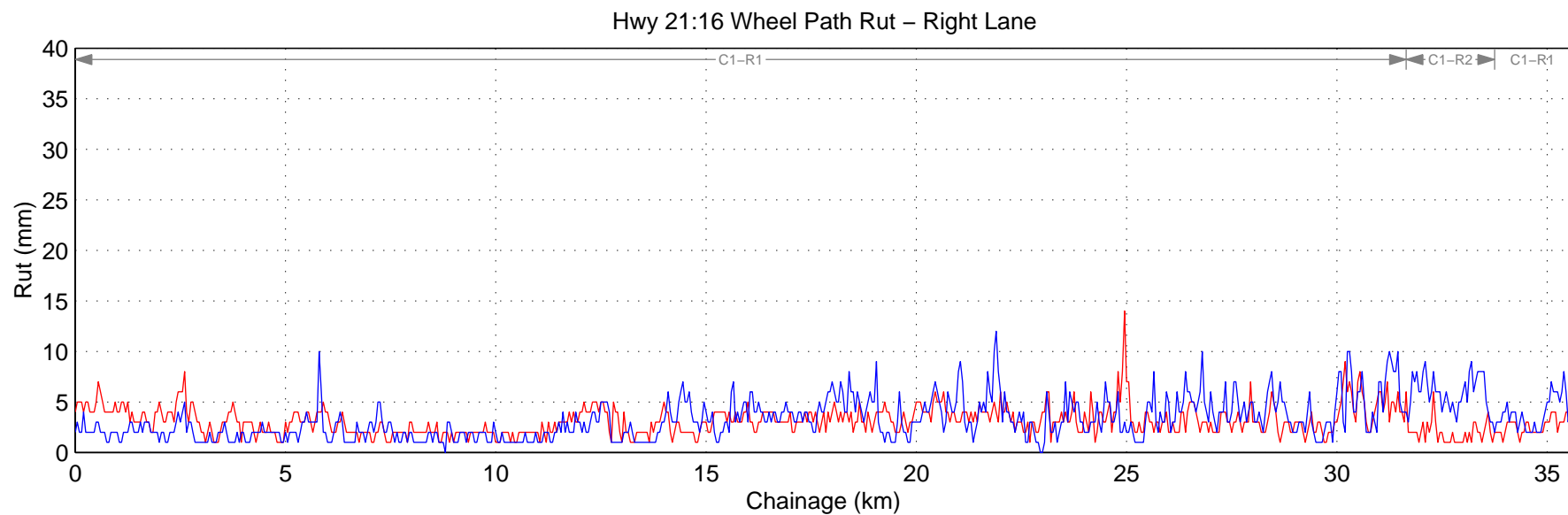
L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 21:12 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.192	PAGE 1 of 1



EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 21:14 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.193	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

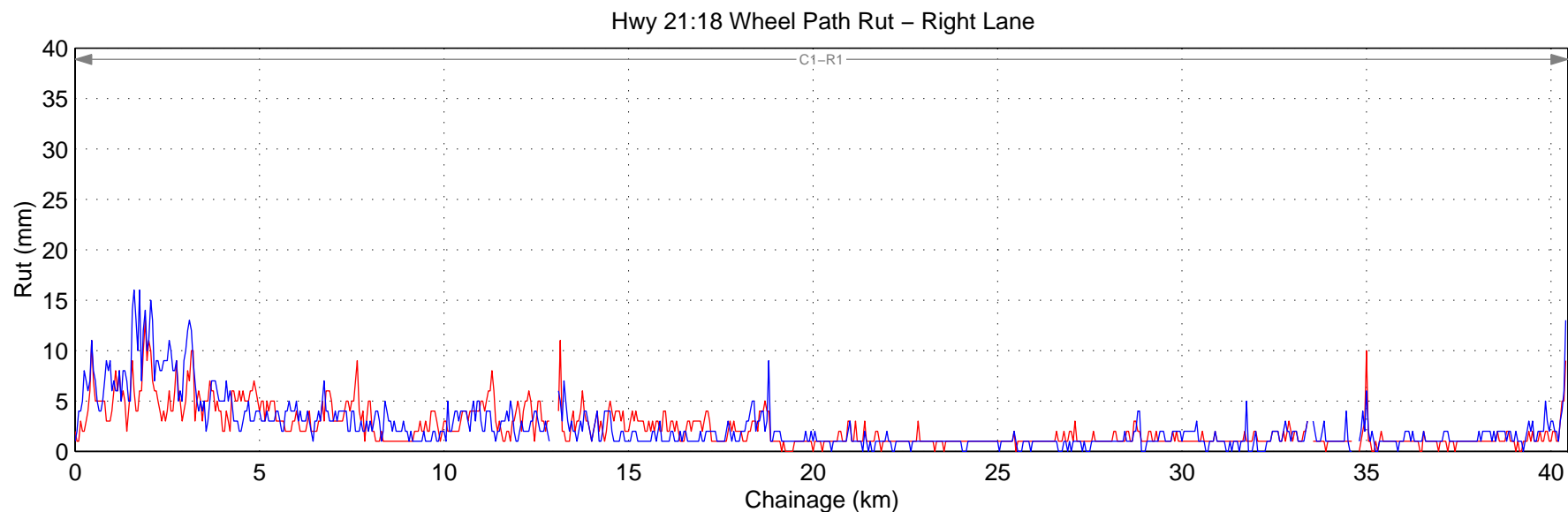
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 21:16 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.194	PAGE 1 of 1



EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

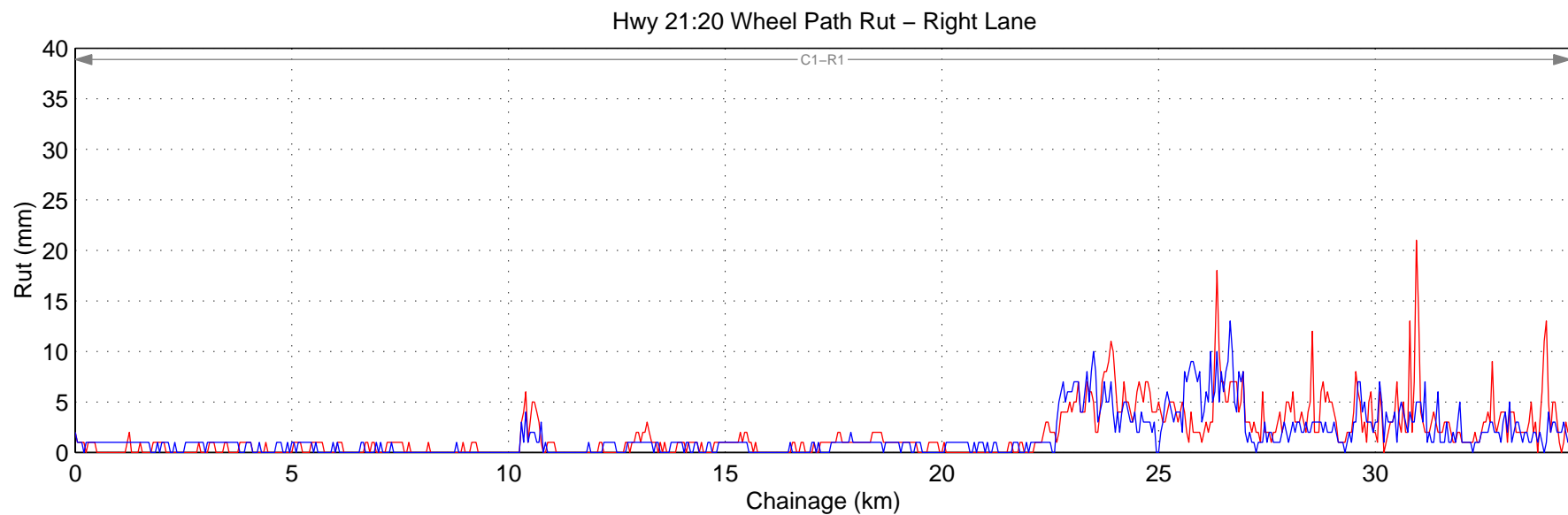
Highway 21:18
Undivided C1
Mean Wheel Path Rut

FIGURE

B.195

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LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

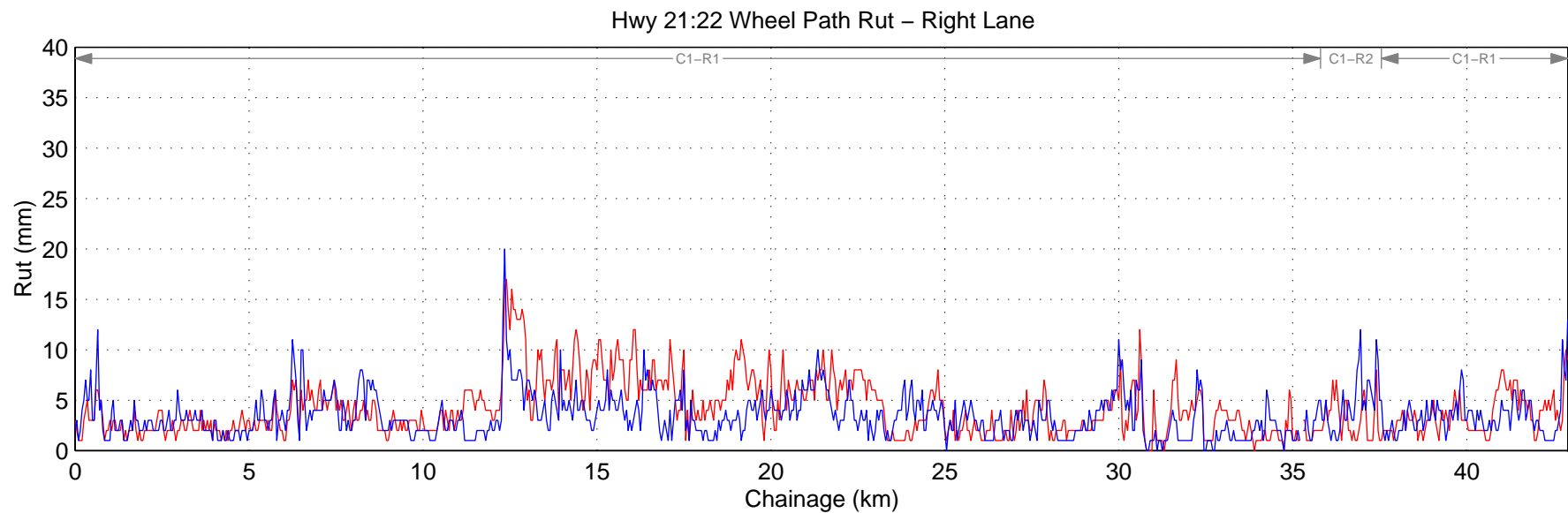
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 21:20 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.196	PAGE 1 of 1



EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

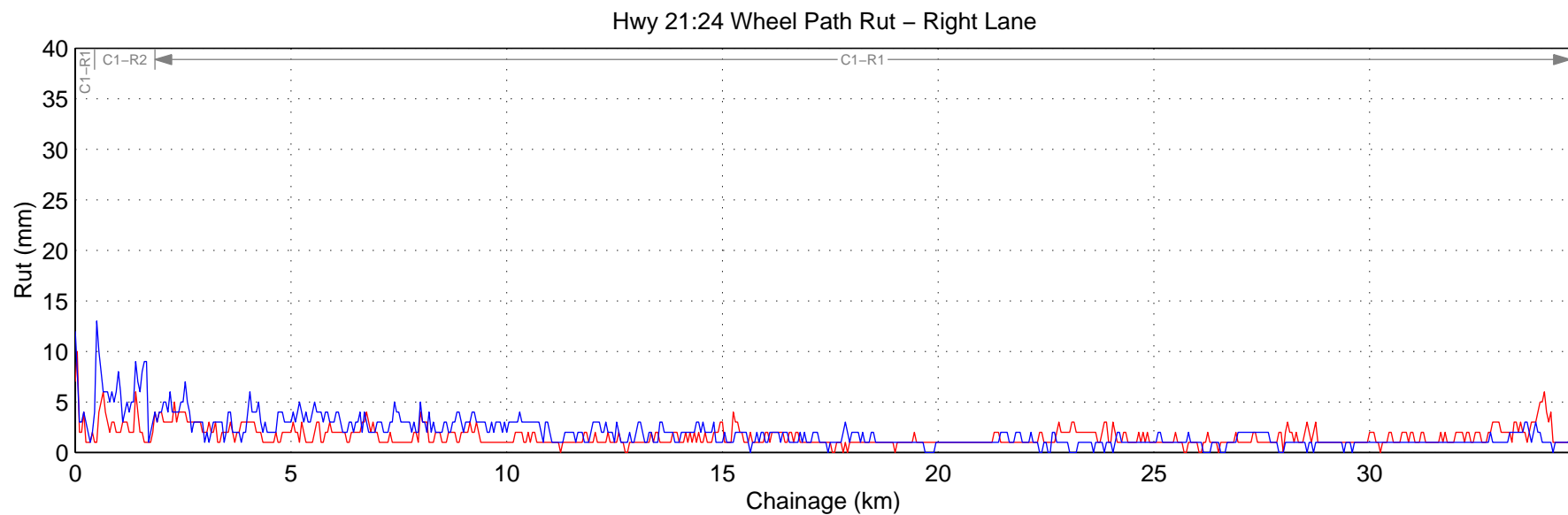
Highway 21:22
Undivided C1
Mean Wheel Path Rut

FIGURE

B.197

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LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

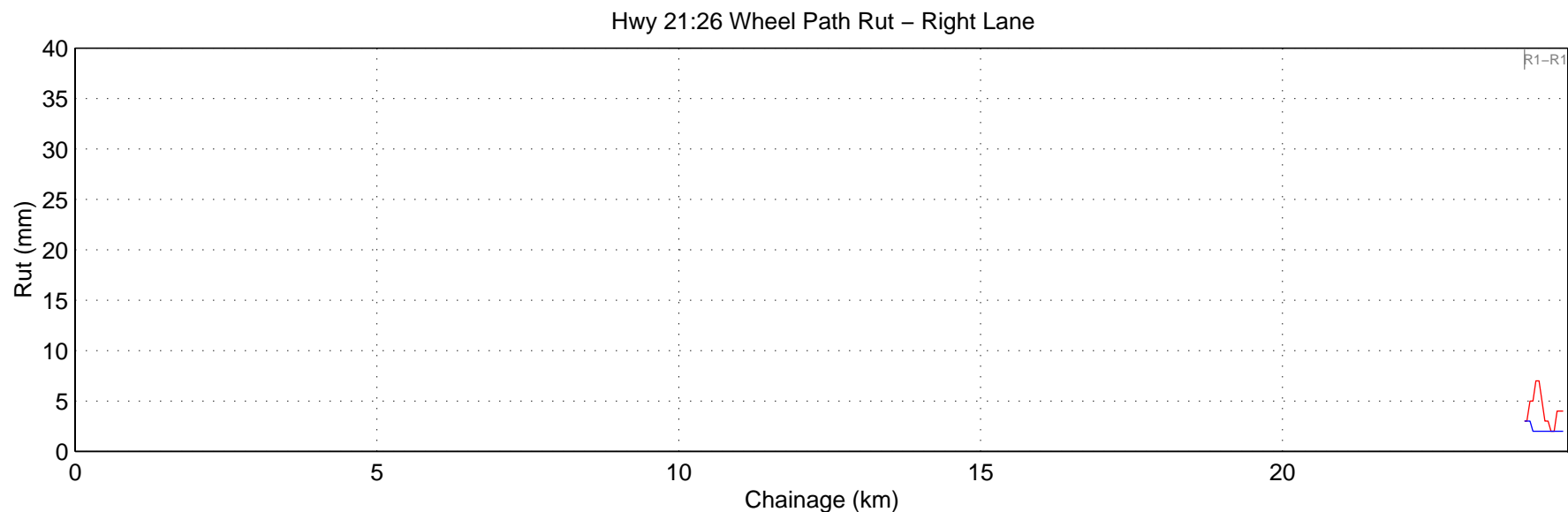
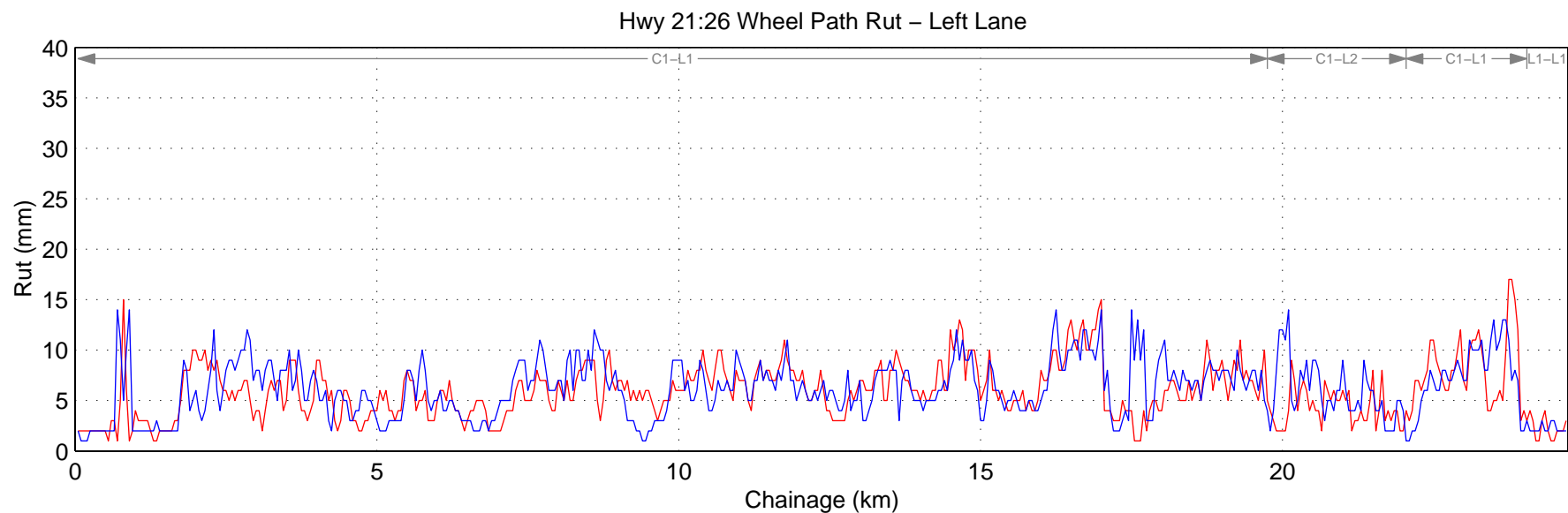
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 21:24 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.198	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

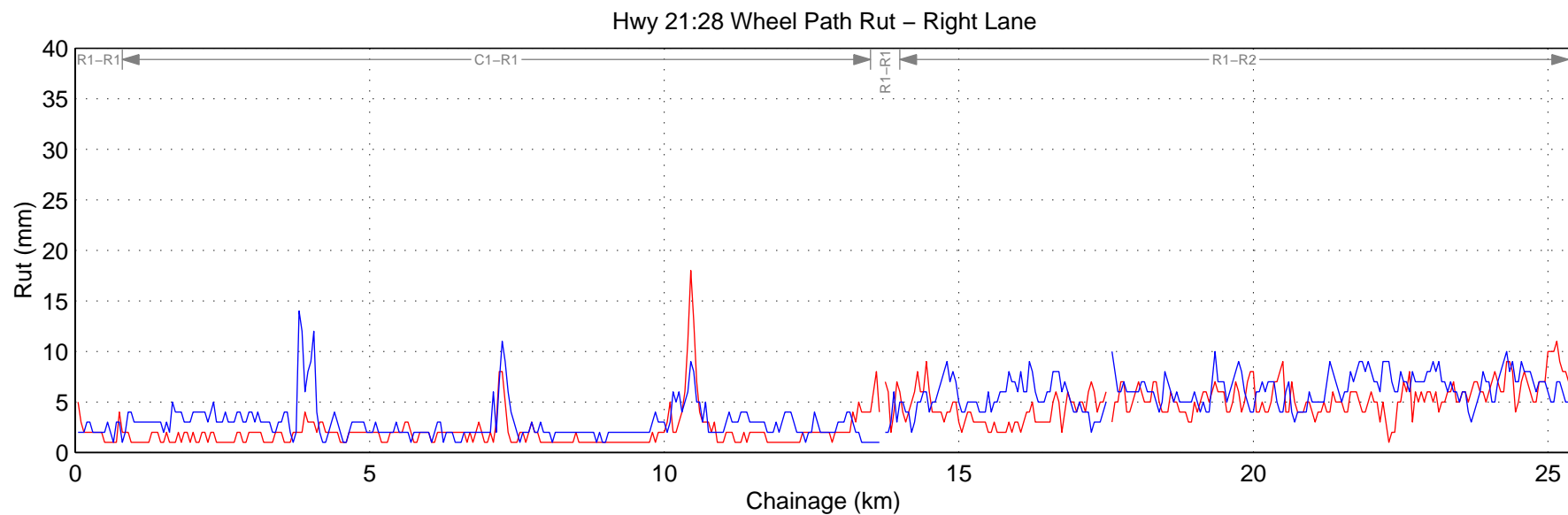
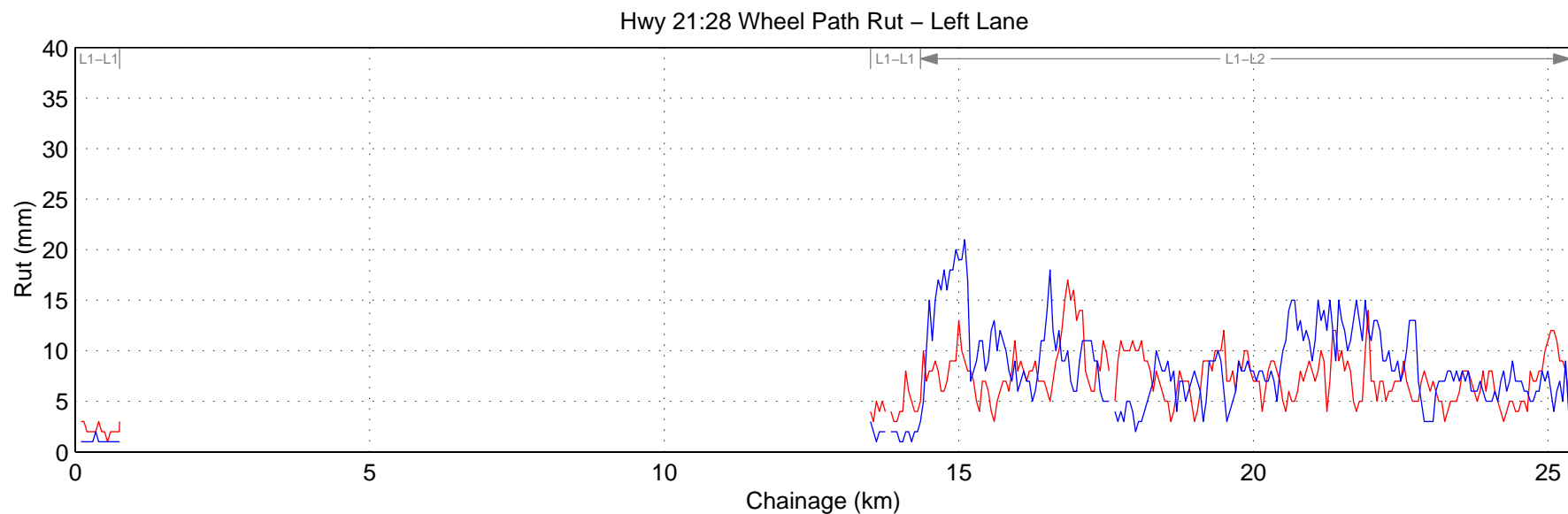
Highway 21:26
Undivided C1, Divided R1–R1 / L1–L1
Mean Wheel Path Rut

FIGURE

B.199

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LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

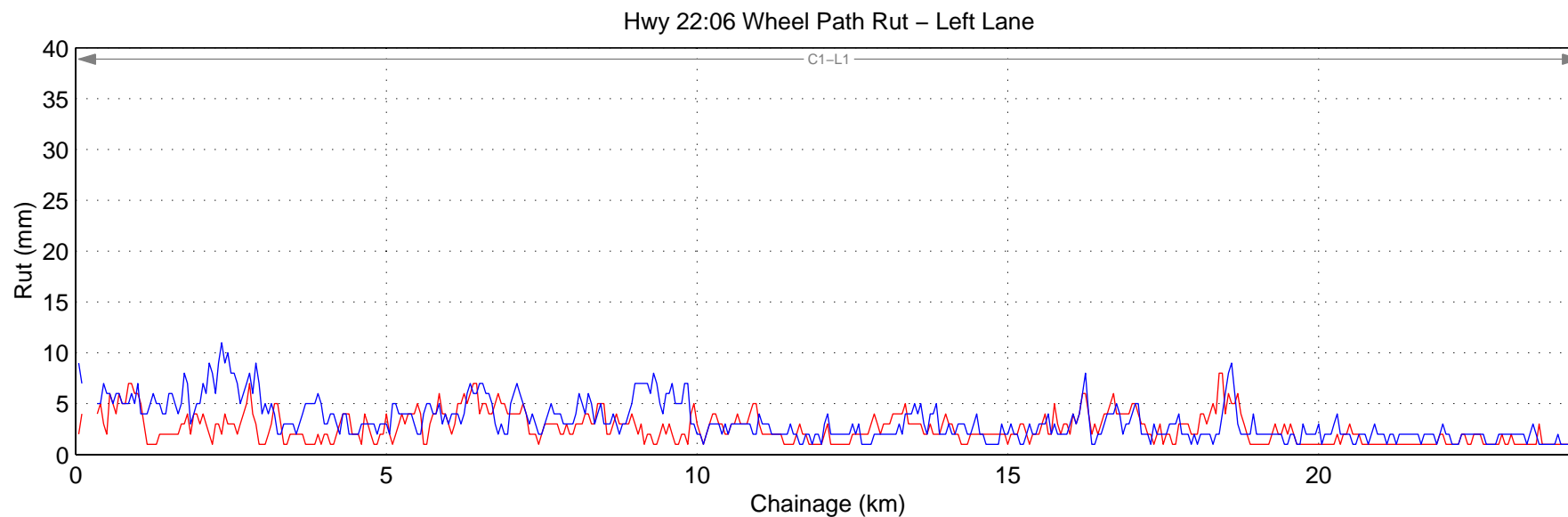
Highway 21:28
Undivided C1, Divided R1–Rx / L1–L1
Mean Wheel Path Rut

FIGURE

B.200

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LEGEND

2005 EBA – Outside Wheelpath —
 2005 EBA – Inside Wheelpath —

Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

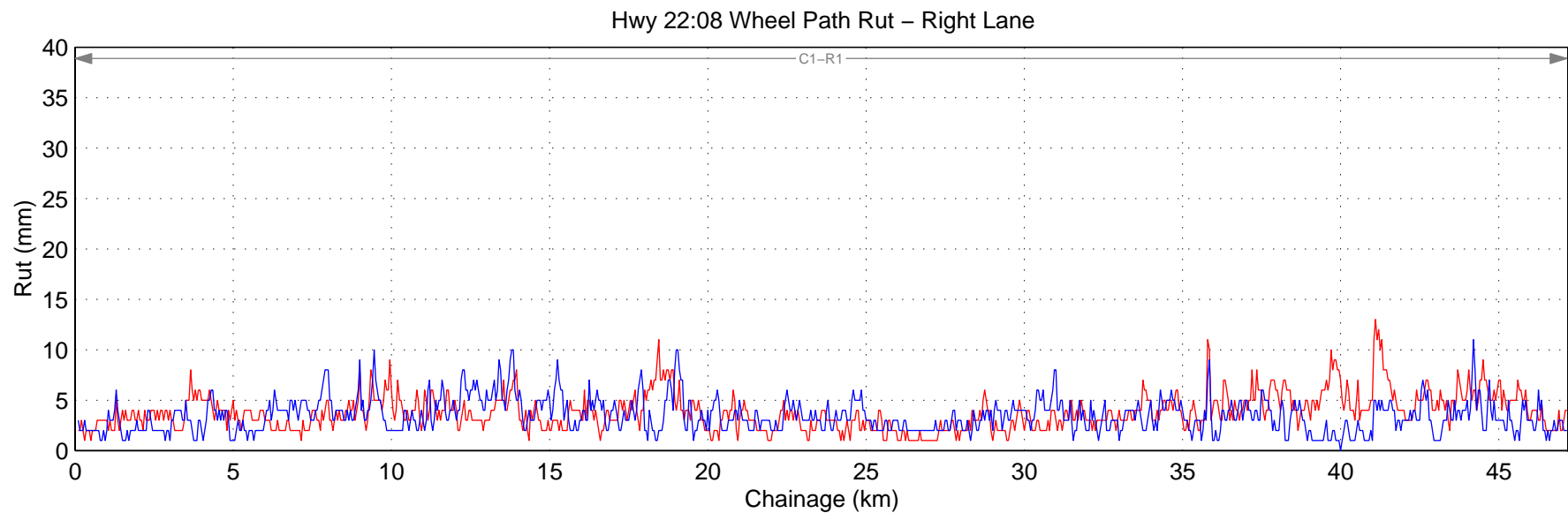
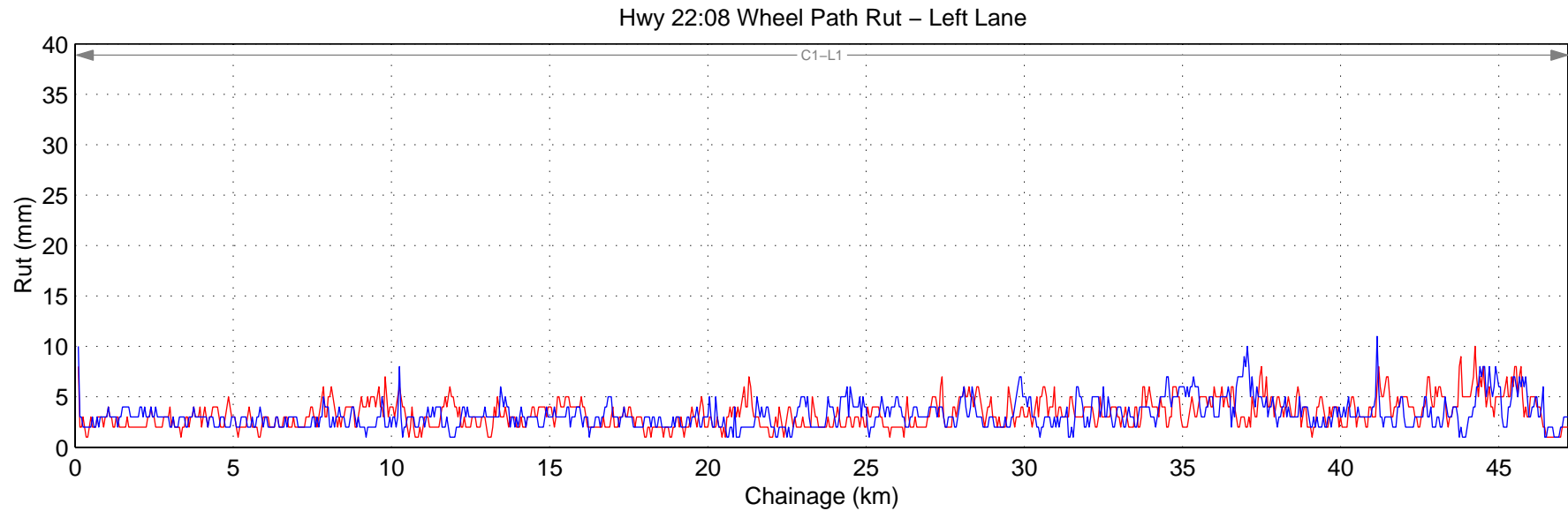
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 22:06 Undivided C1 Mean Wheel Path Rut	
DATE	2006-03-16	FILE NO.	9500160
FIGURE	B.201	PAGE	1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

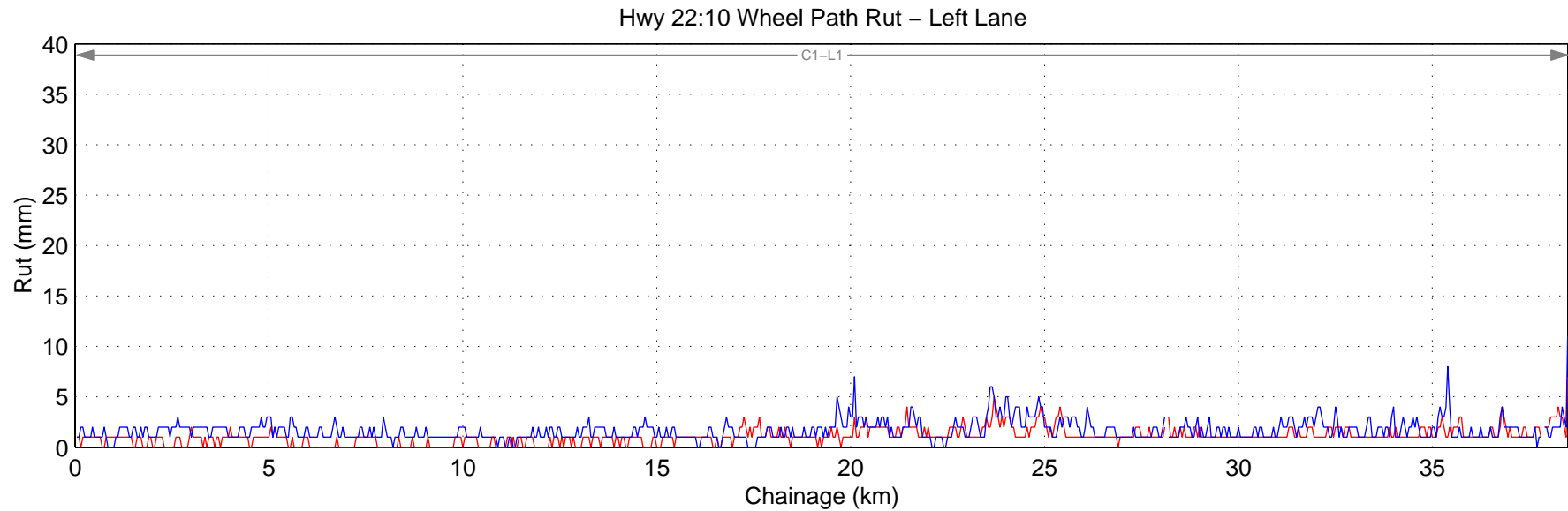
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 22:08 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.202	PAGE	1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

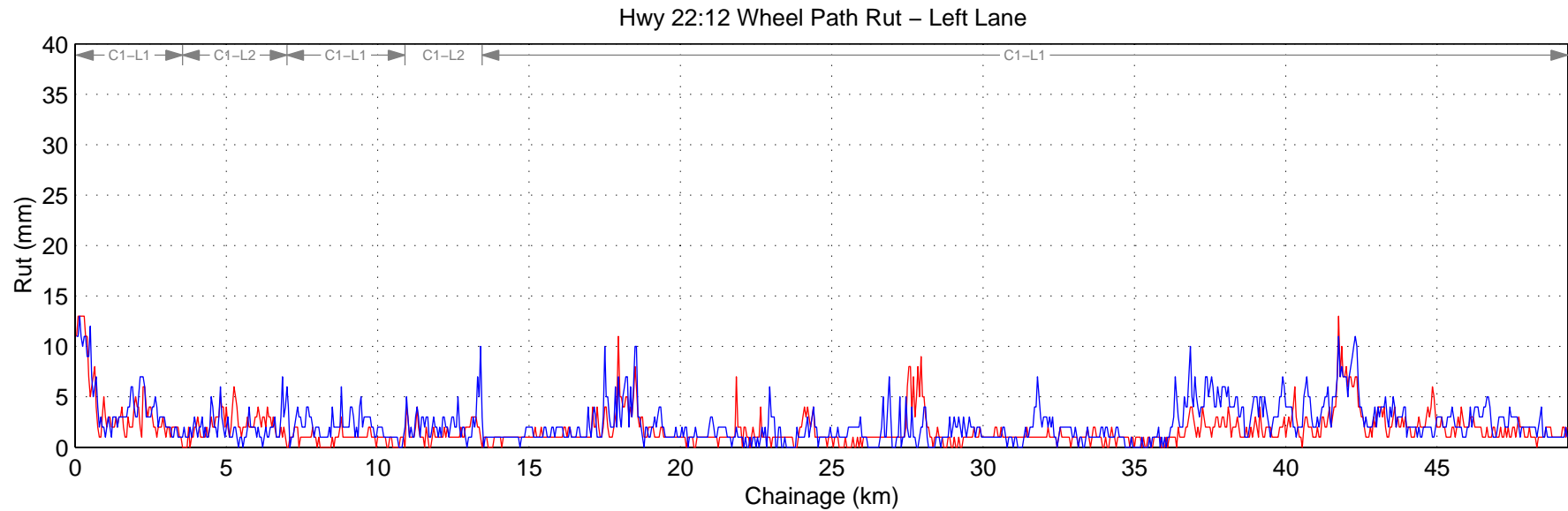
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 22:10 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.203	PAGE 1 of 1



EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

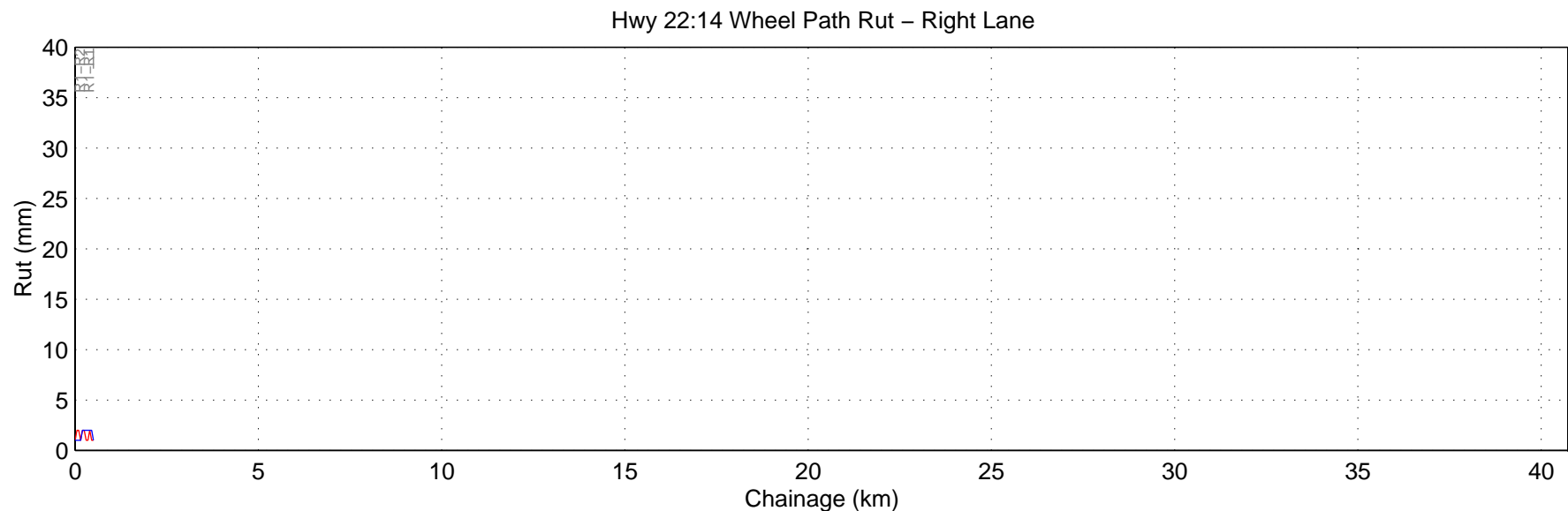
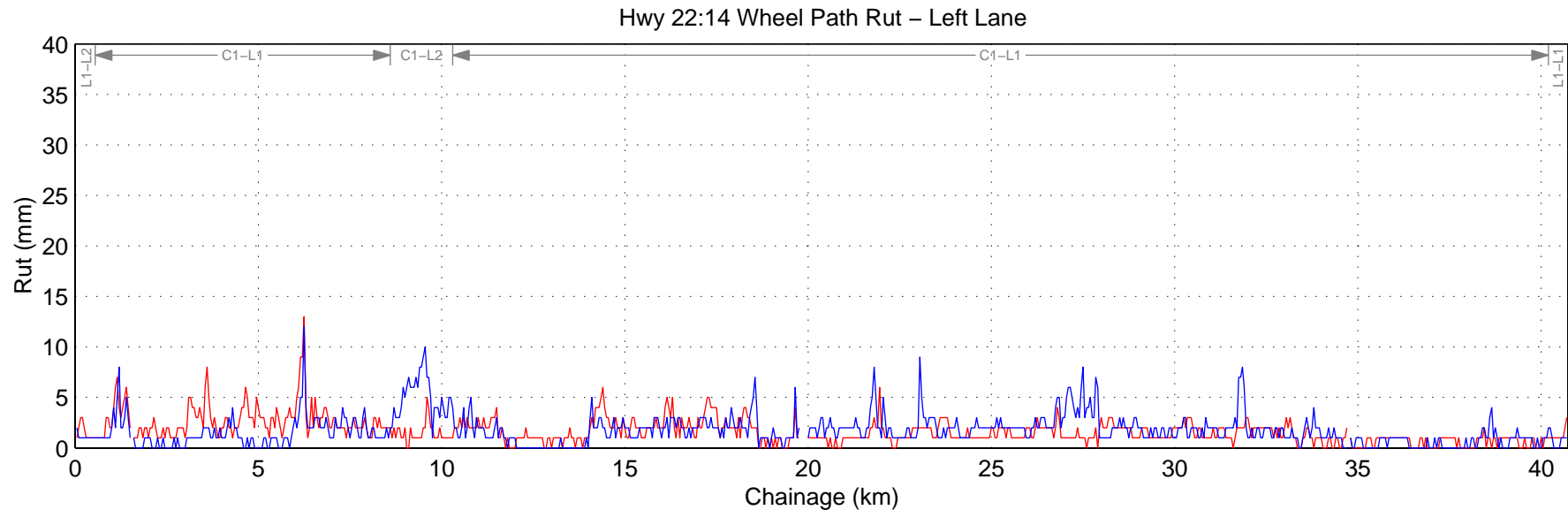
Highway 22:12
Undivided C1
Mean Wheel Path Rut

FIGURE

B.204

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LEGEND

2005 EBA – Outside Wheelpath —
 2005 EBA – Inside Wheelpath —

Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

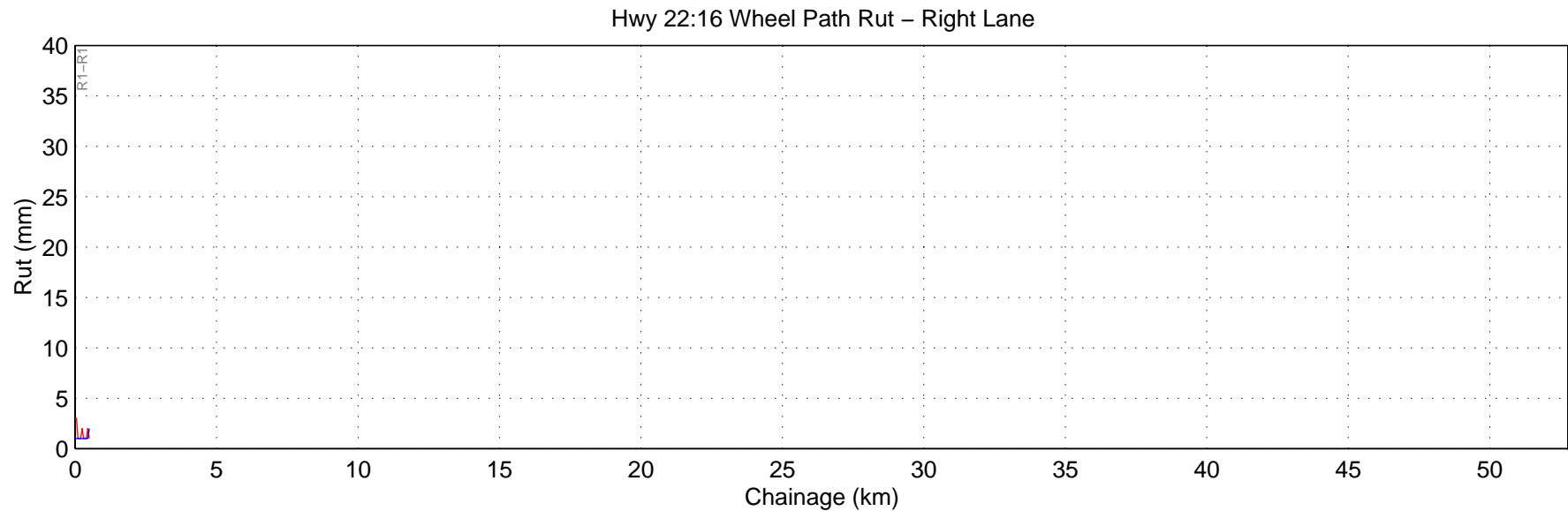
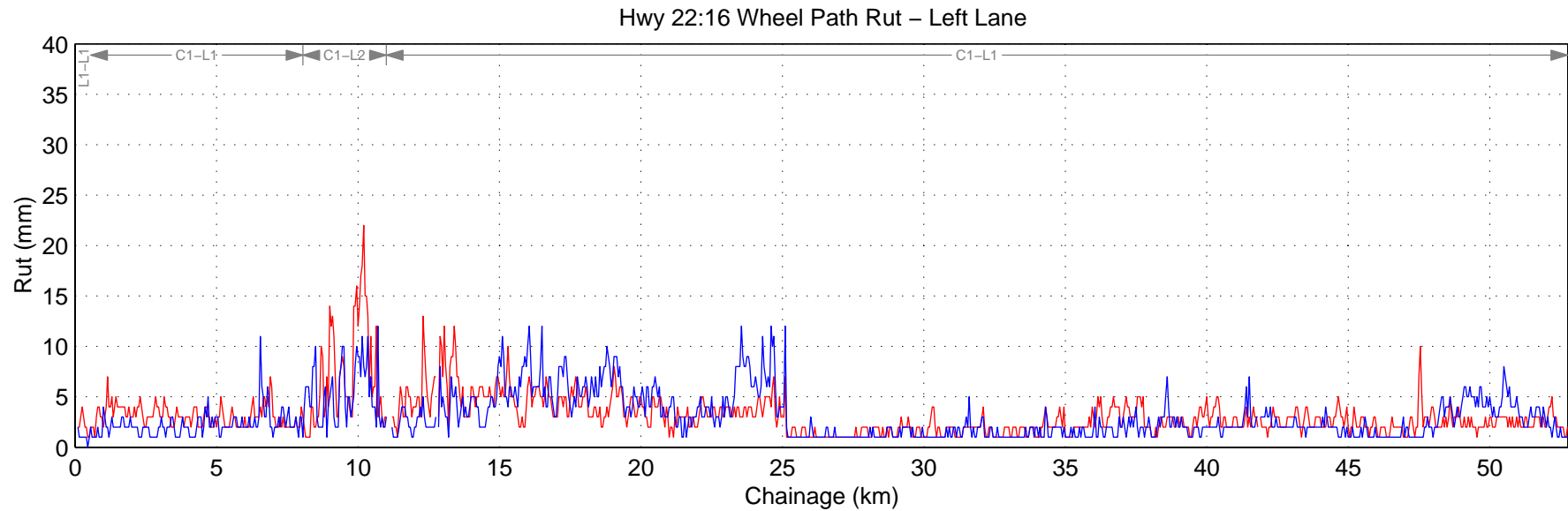
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
		TITLE Highway 22:14 Undivided C1, Divided R1–Rx / L1–Lx Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.205	PAGE	1 of 1



LEGEND

2005 EBA – Outside Wheelpath
 2005 EBA – Inside Wheelpath

Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

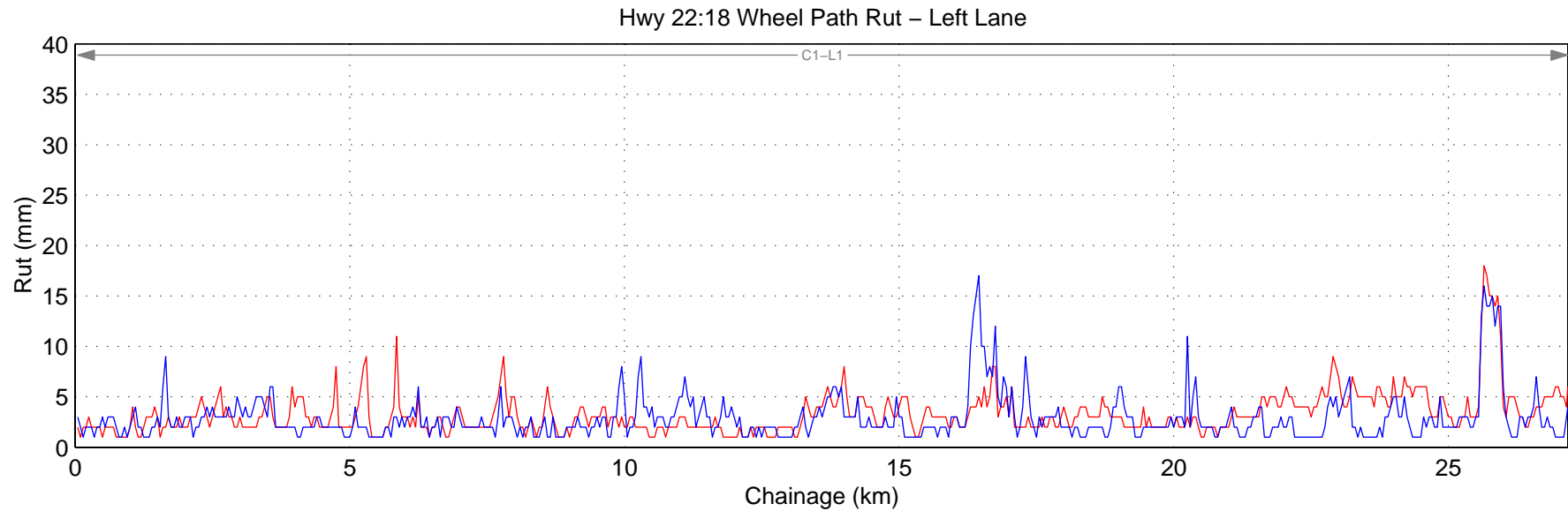
Highway 22:16
 Undivided C1, Divided R1–R1 / L1–L1
 Mean Wheel Path Rut

FIGURE

B.206

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LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

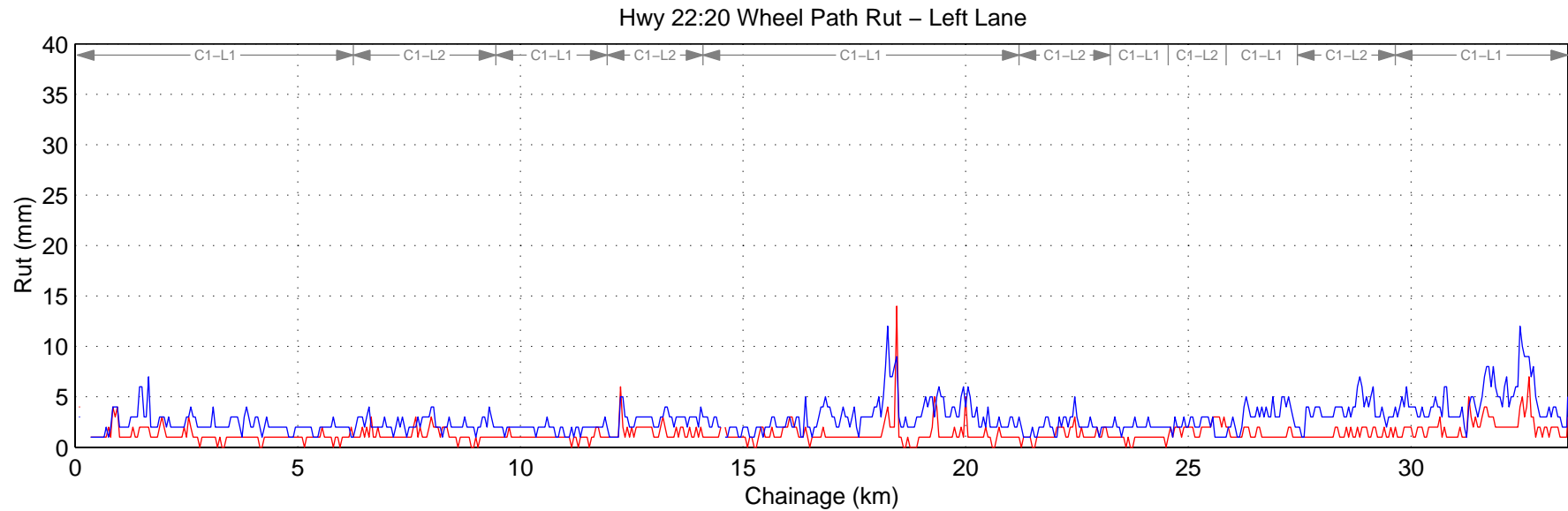
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 22:18 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.207	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath

Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

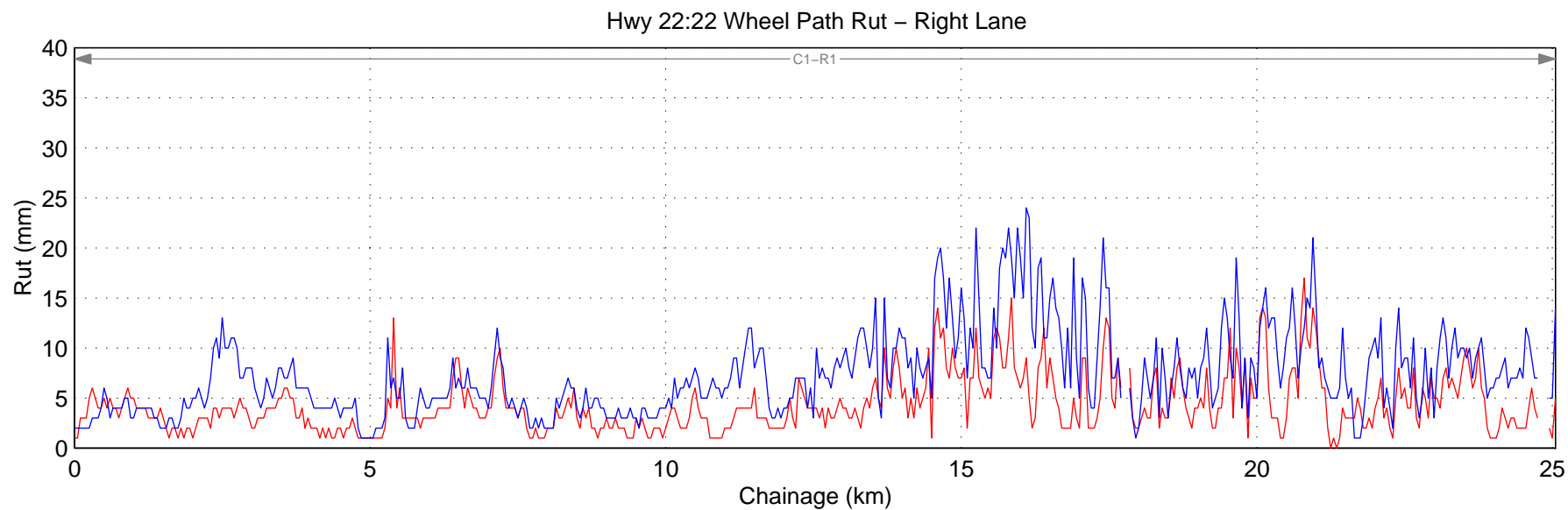
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 22:20 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.208	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

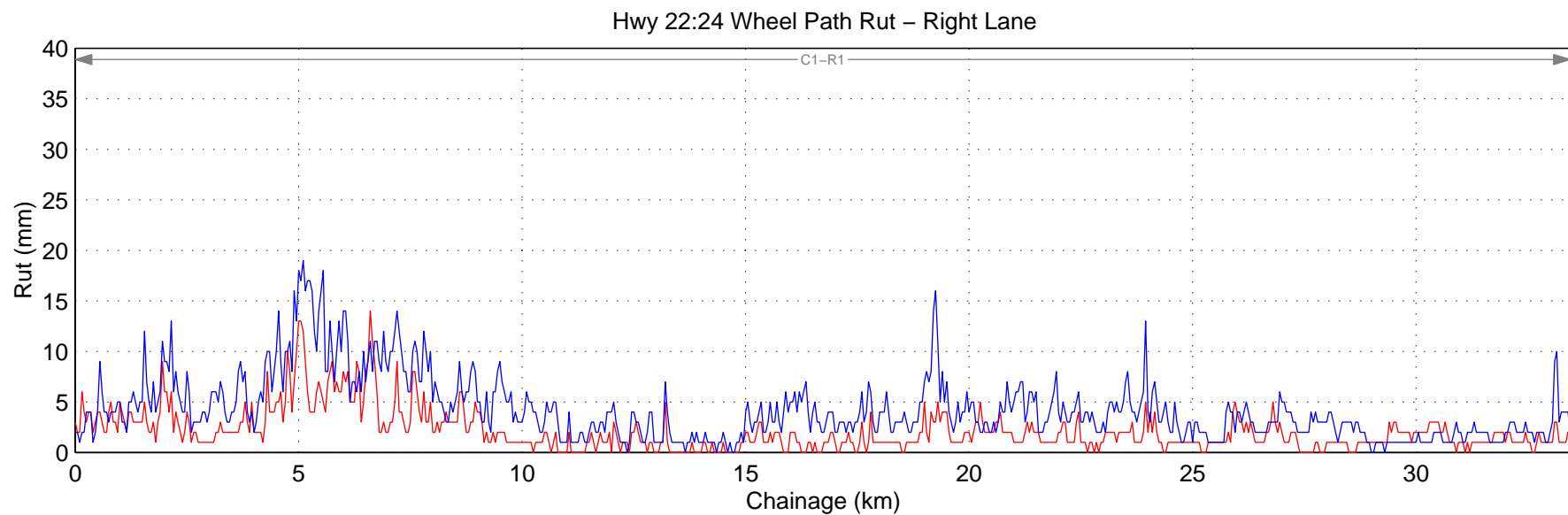
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 22:22 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.209	PAGE	1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

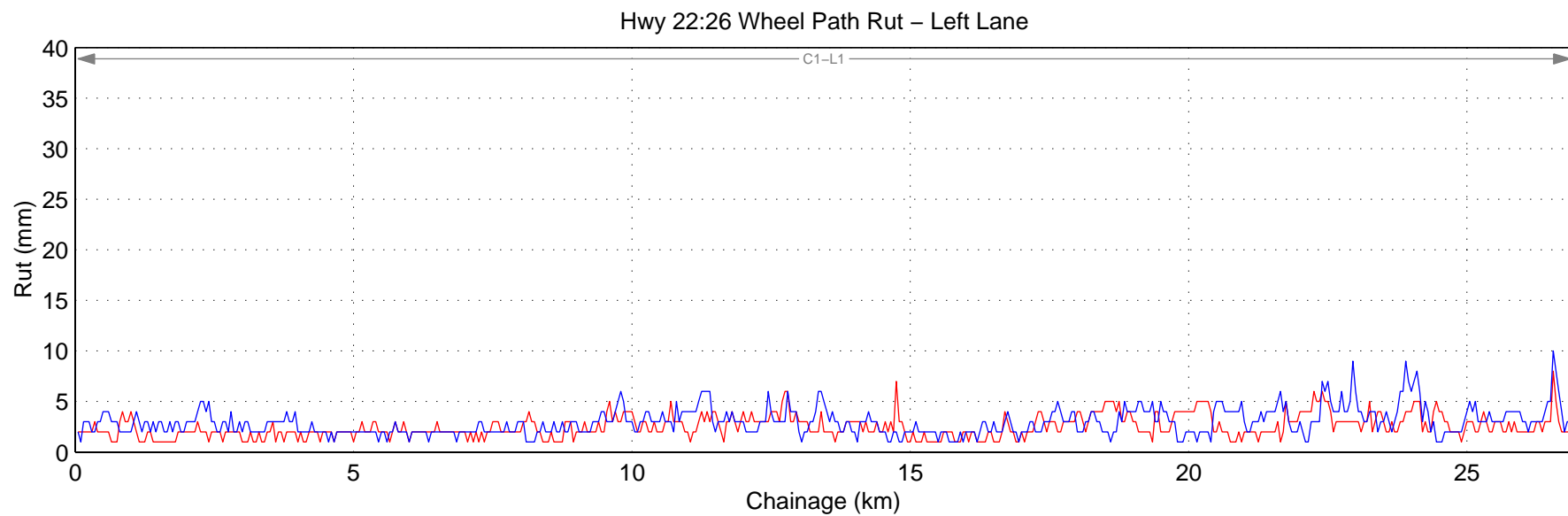
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 22:24 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.210	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

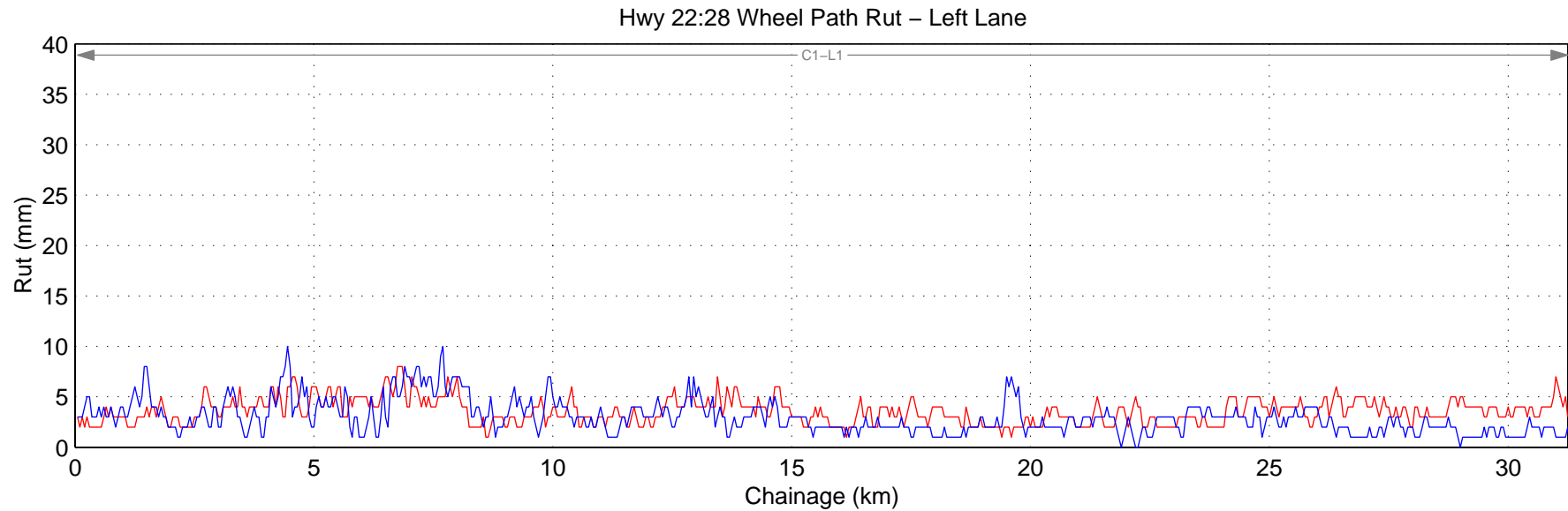
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 22:26 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.211	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

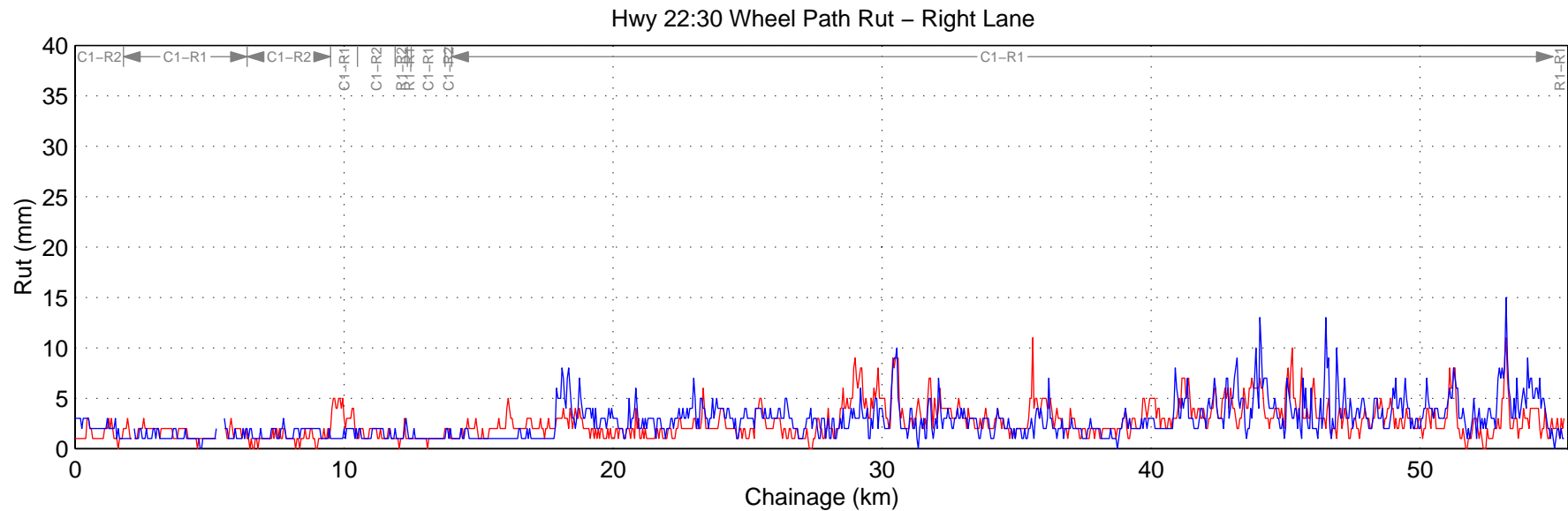
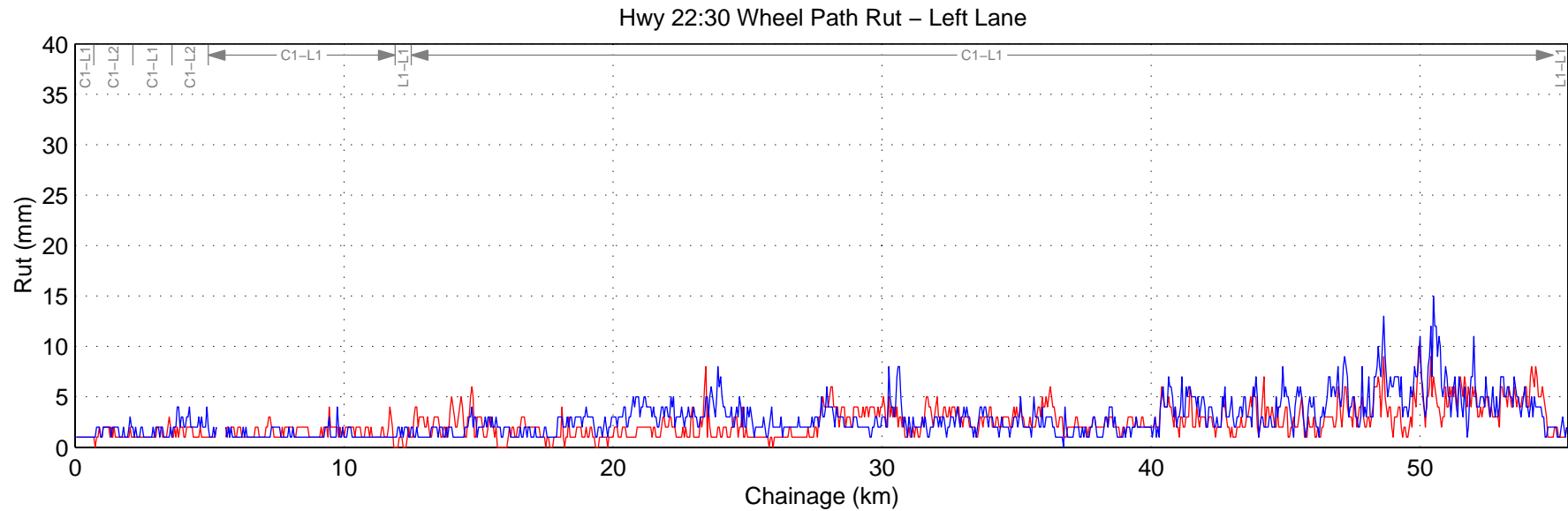
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 22:28 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.212	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

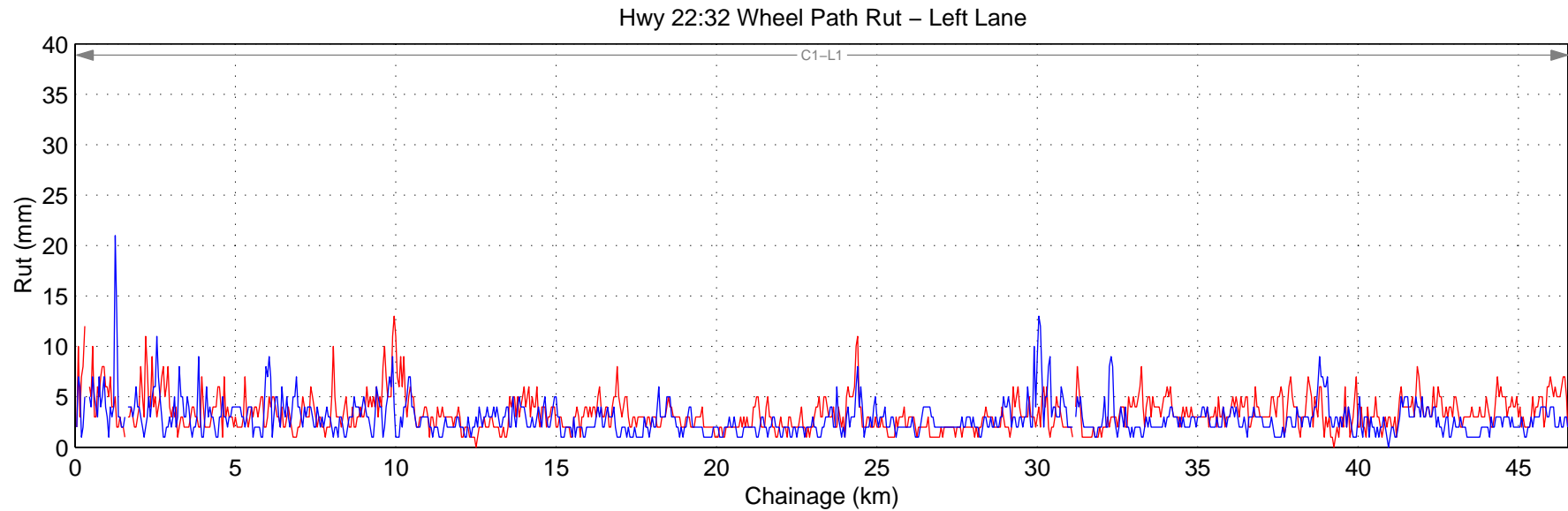
Highway 22:30
Undivided C1, Divided R1–Rx / L1–L1
Mean Wheel Path Rut

FIGURE

B.213

PAGE

1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

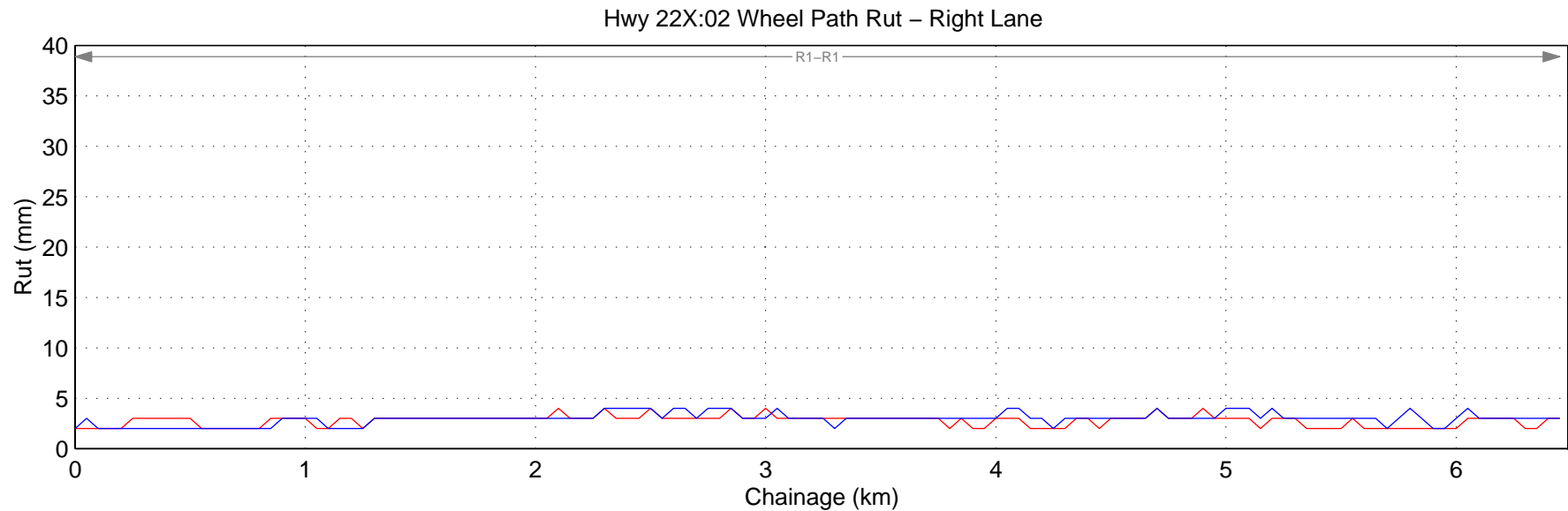
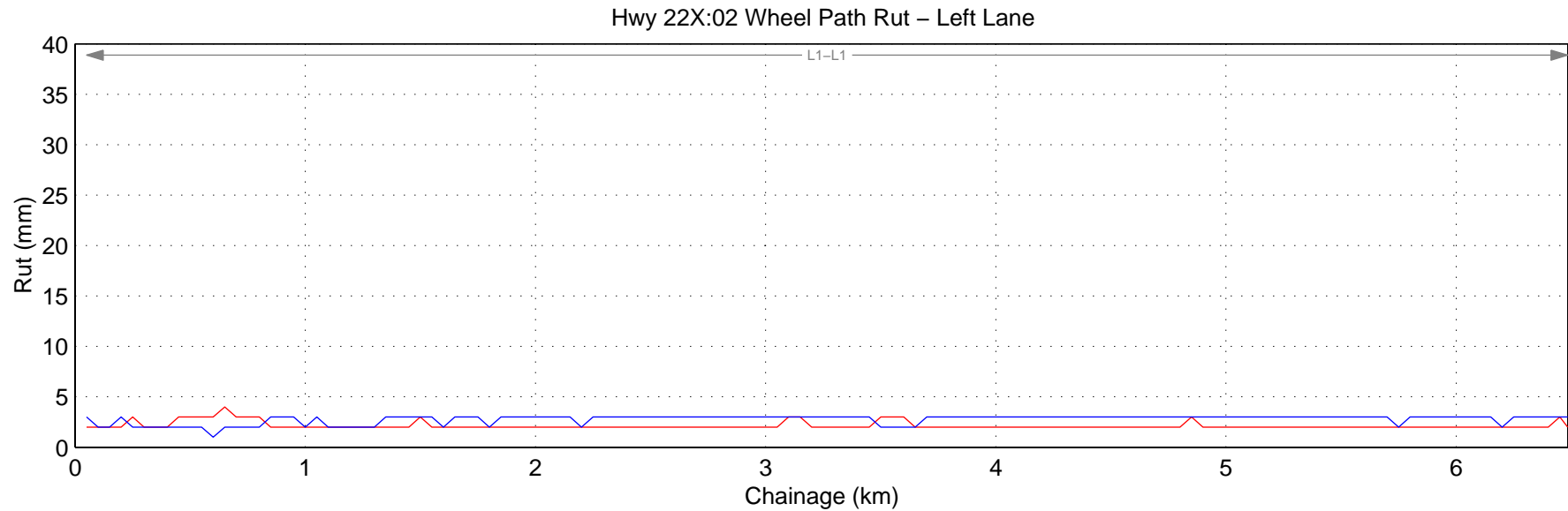
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 22:32 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.214	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

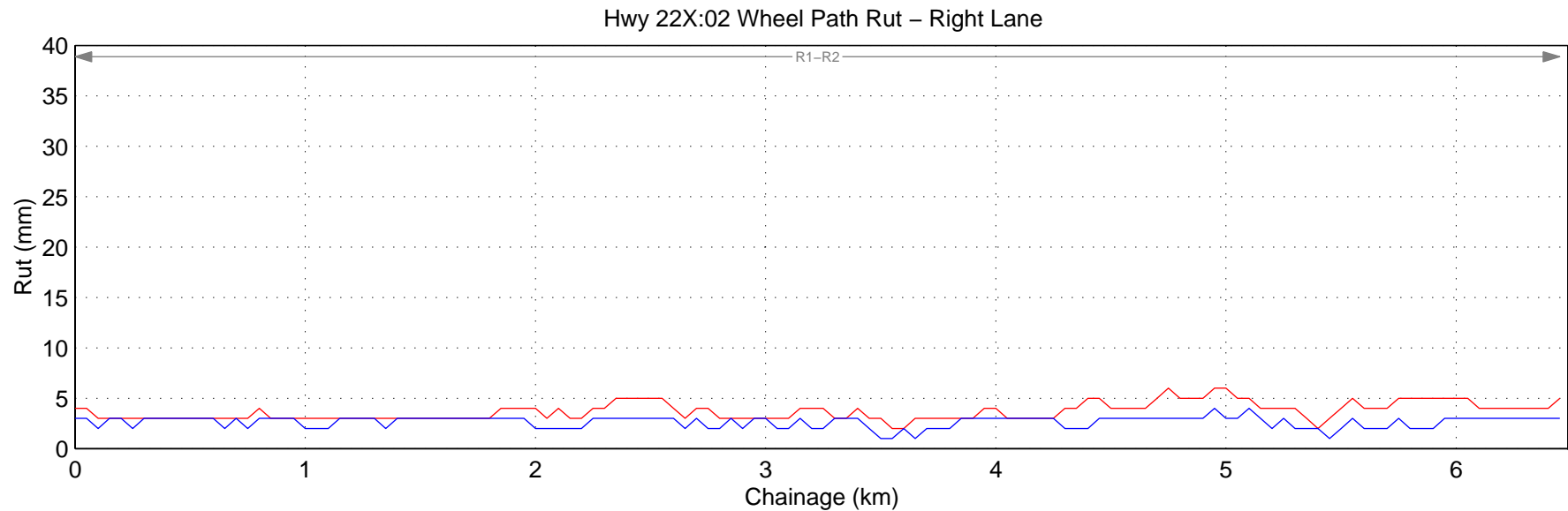
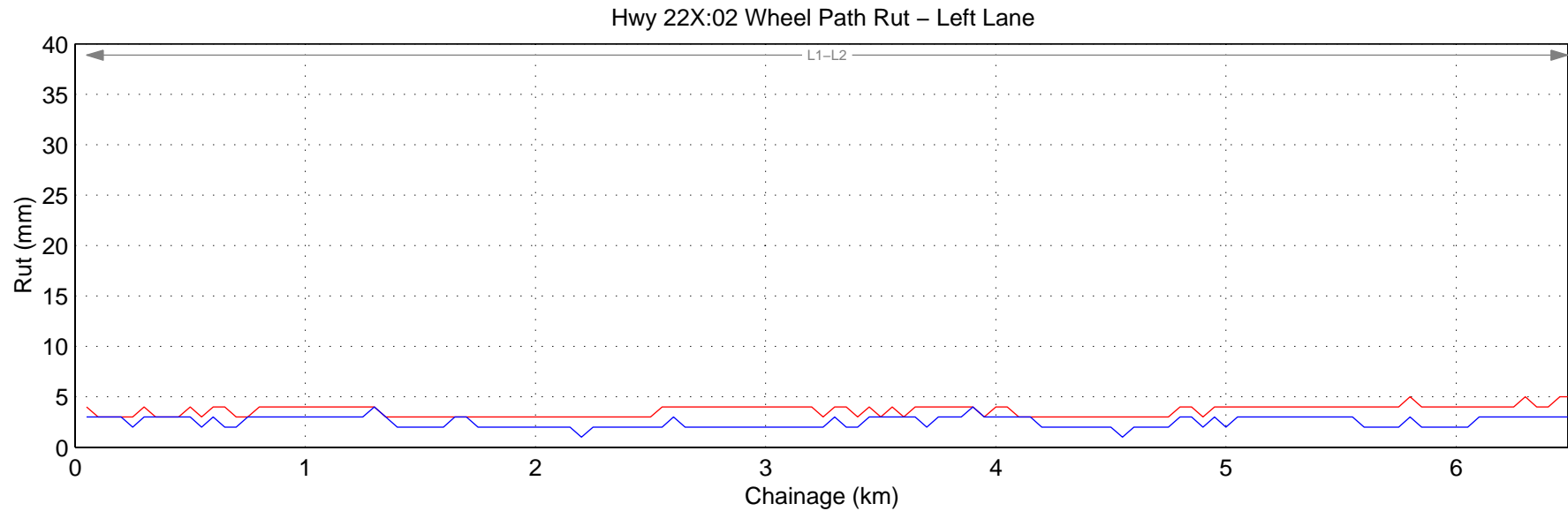
Highway 22X:02
Divided R1–R1 / L1–L1
Mean Wheel Path Rut

FIGURE

B.215

PAGE

1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

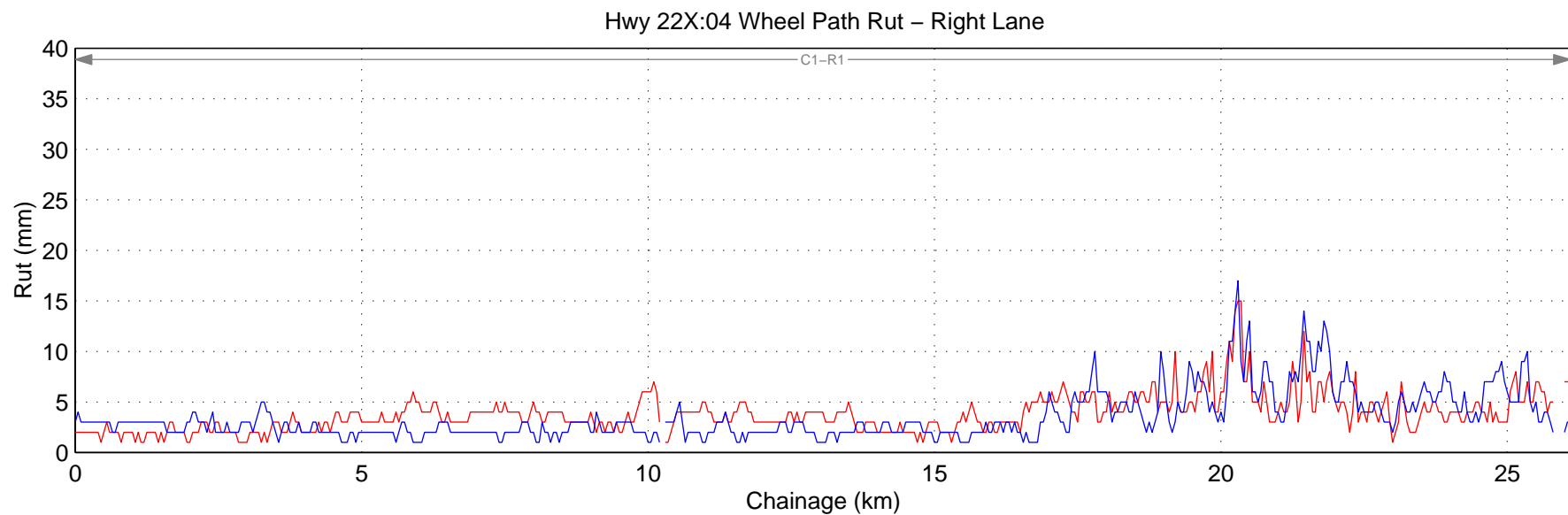
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 22X:02 Divided R1–R2 / L1–L2 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.216	PAGE	1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

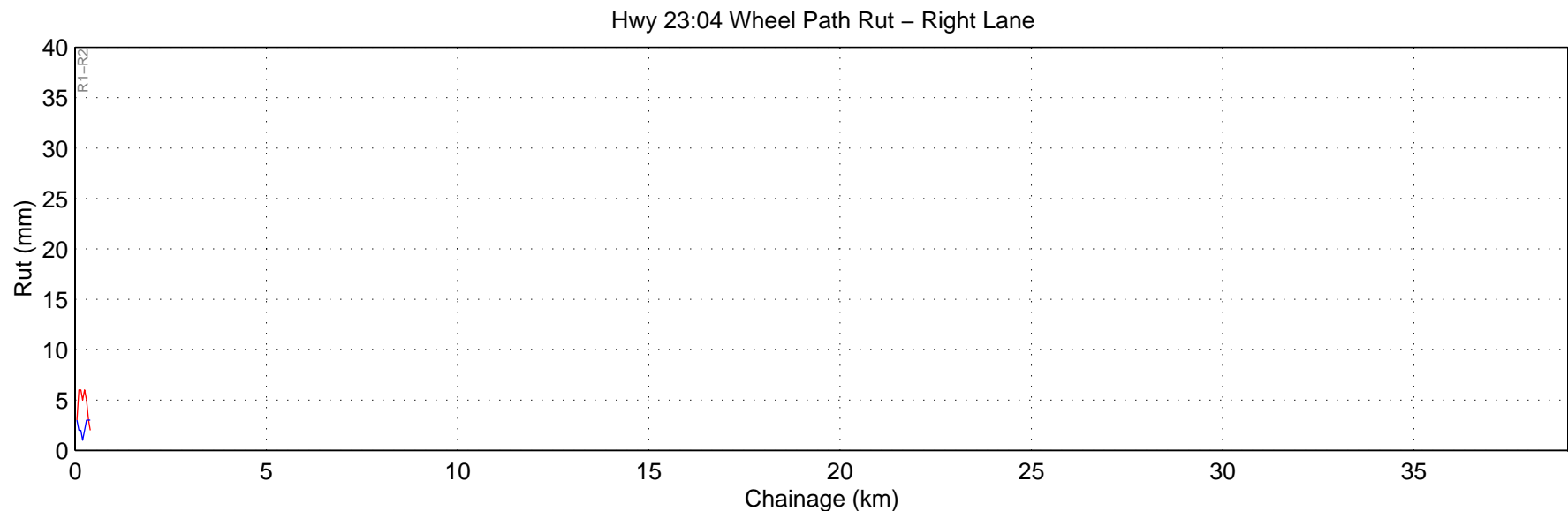
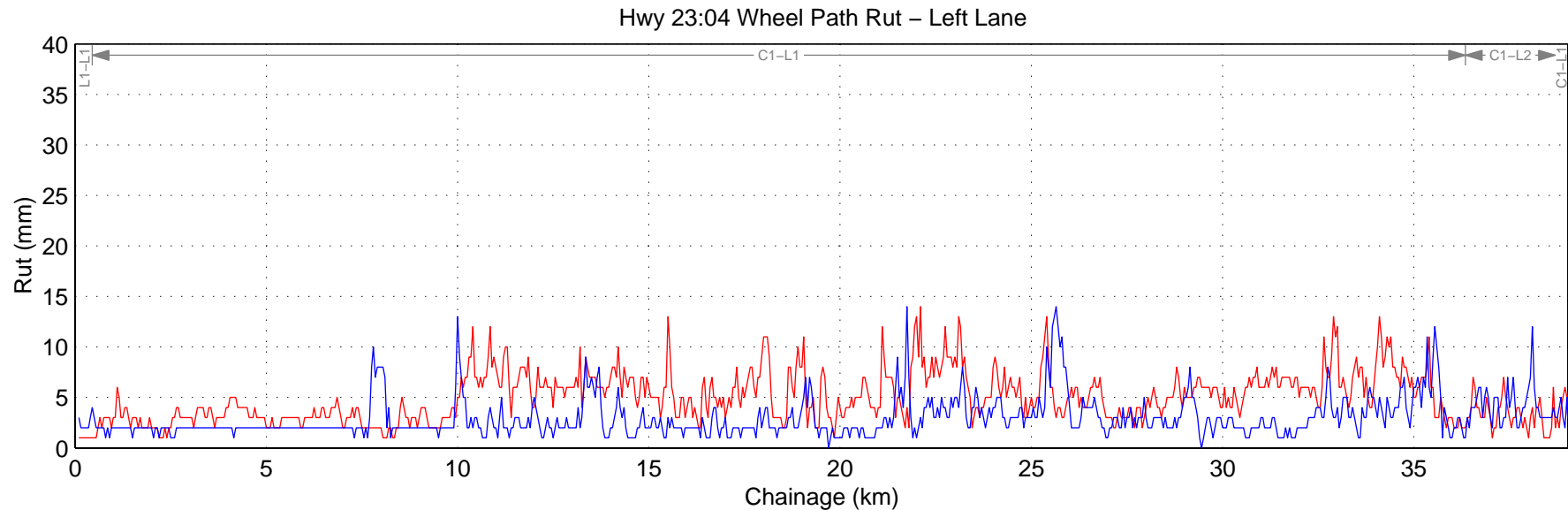
Highway 22X:04
Undivided C1
Mean Wheel Path Rut

FIGURE

B.217

PAGE

1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

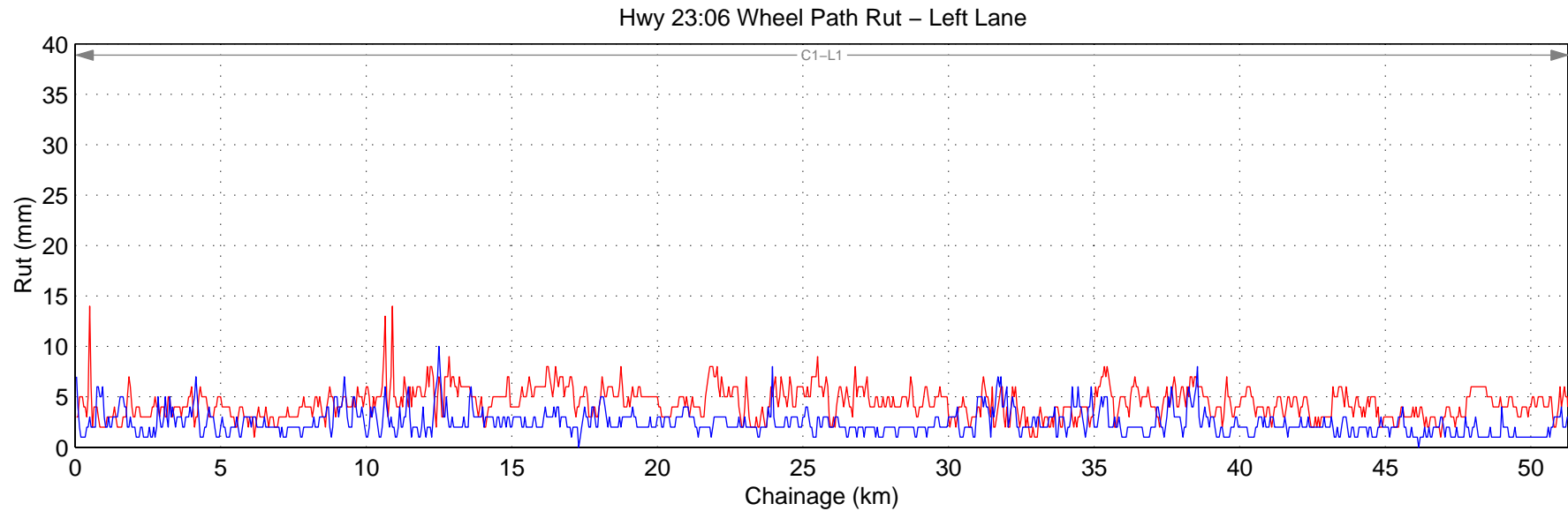
Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage
C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 23:04 Undivided C1, Divided R1–R2 / L1–L1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.218	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

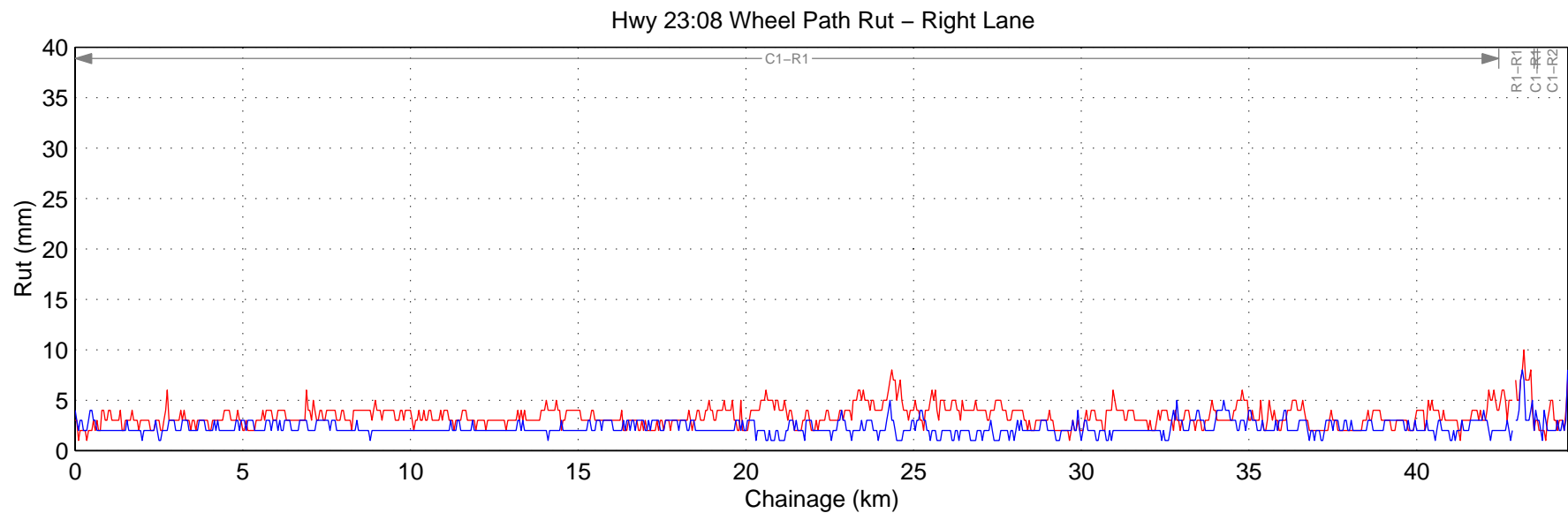
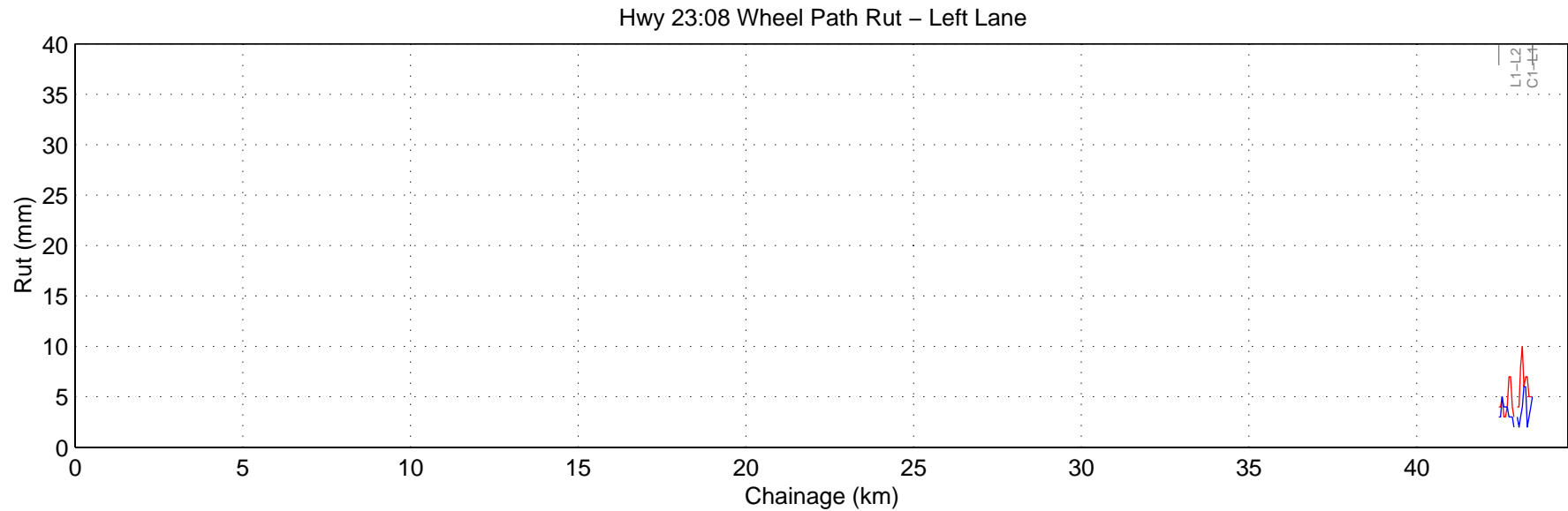
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 23:06 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.219	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

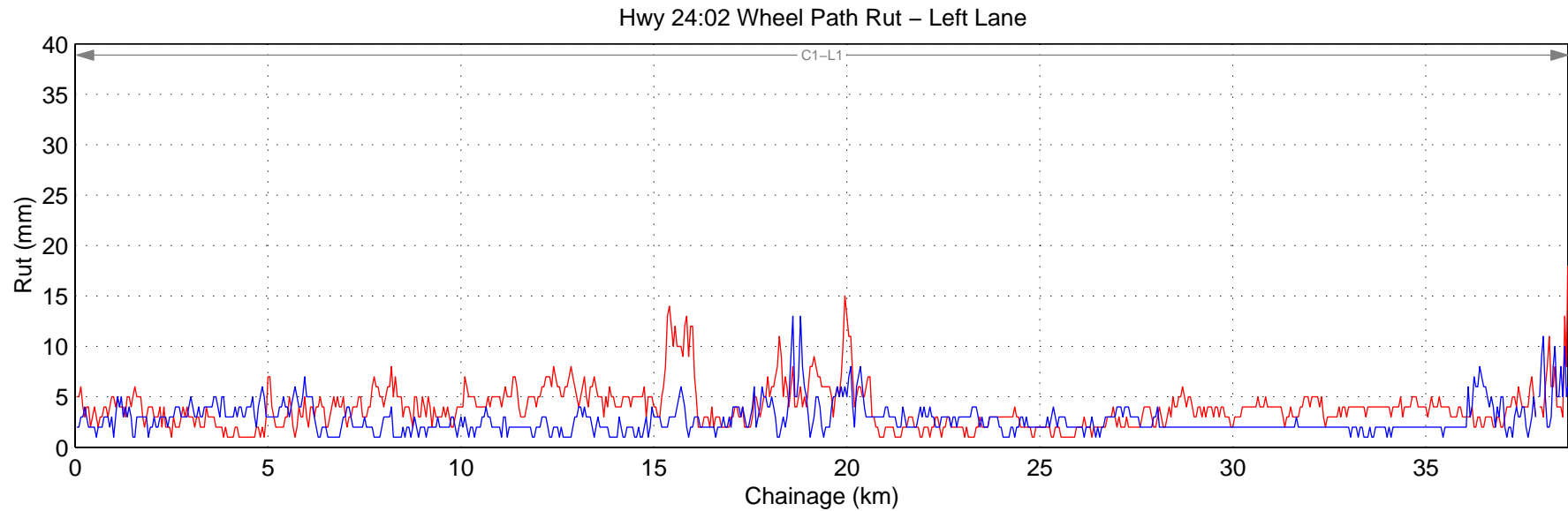
Highway 23:08
Undivided C1, Divided R1–R1 / L1–L2
Mean Wheel Path Rut

FIGURE

B.220

PAGE

1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

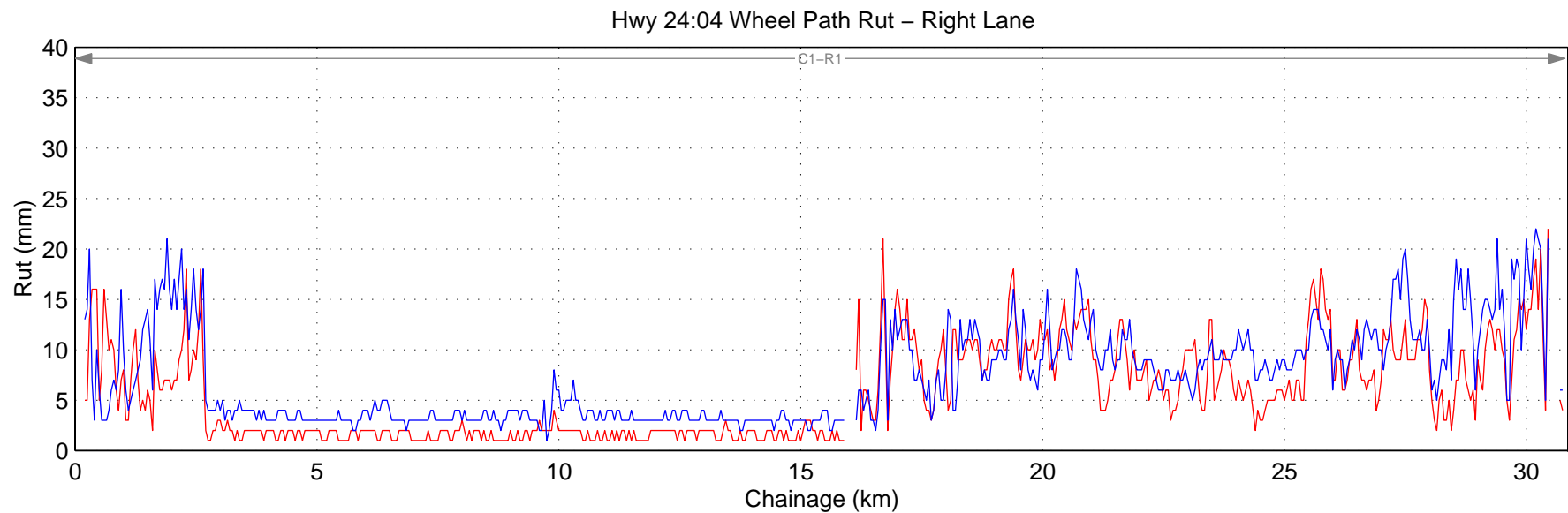
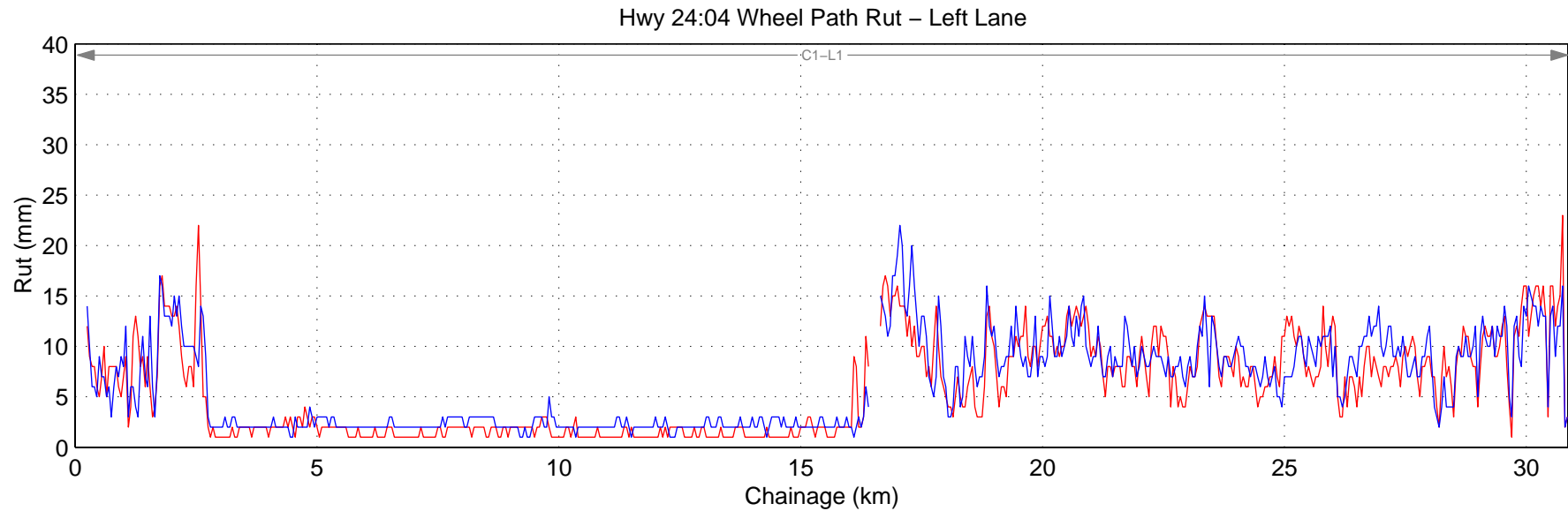
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 24:02 Undivided C1 Mean Wheel Path Rut	
DATE	2006-03-16	FIGURE	B.221
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LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

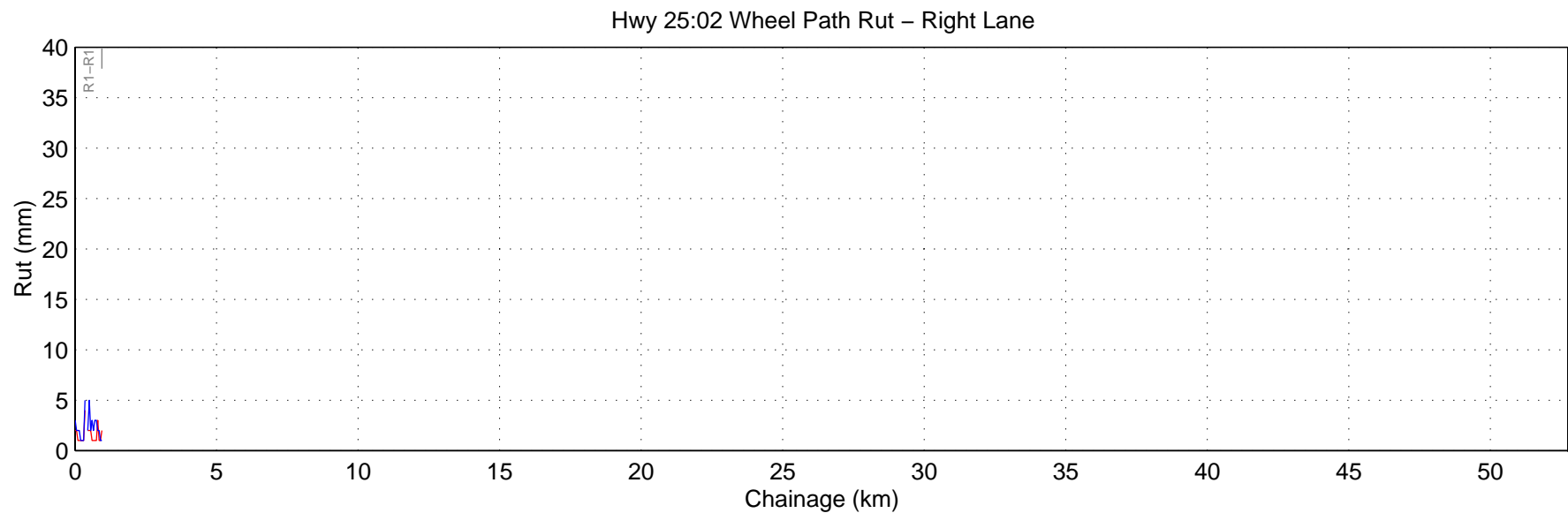
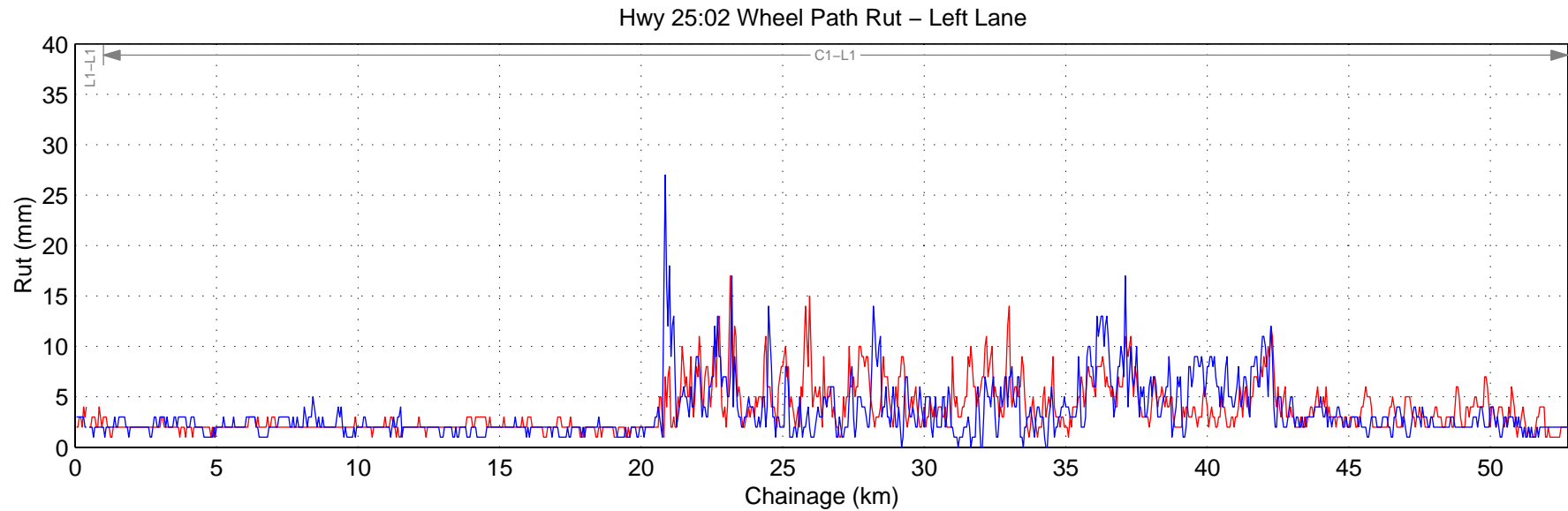
Highway 24:04
Undivided C1
Mean Wheel Path Rut

FIGURE

B.222

PAGE

1 of 1



LEGEND

2005 EBA – Outside Wheelpath ————
 2005 EBA – Inside Wheelpath ————

Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

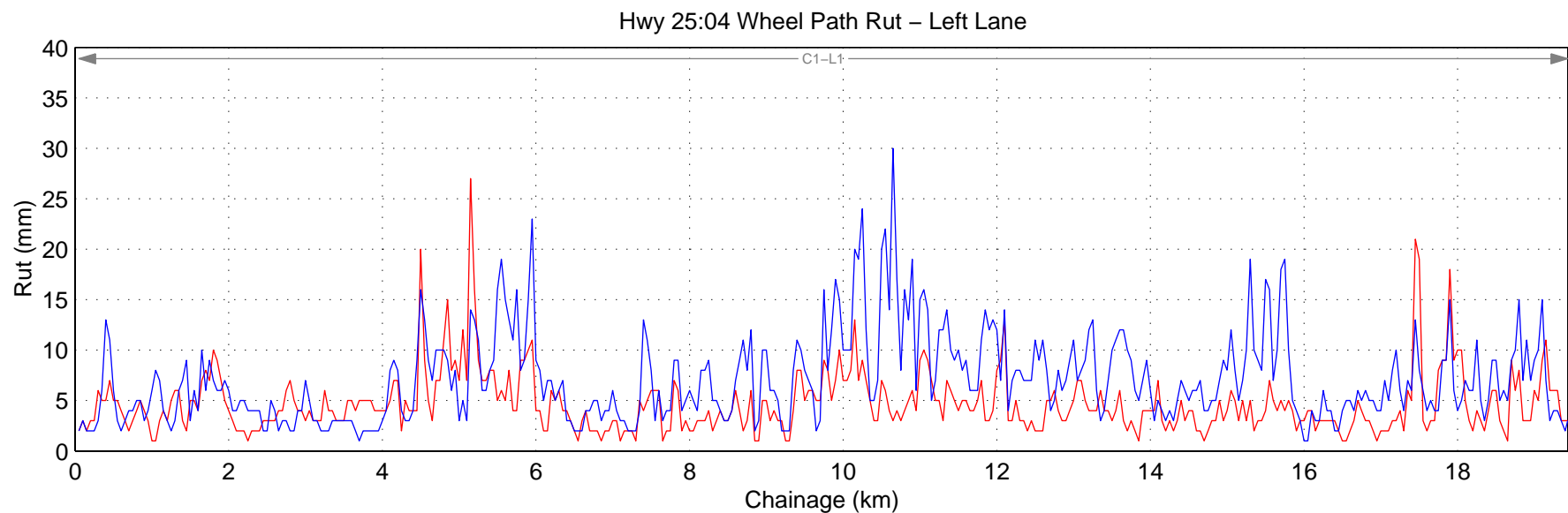
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 25:02 Undivided C1, Divided R1–R1 / L1–L1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.223	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

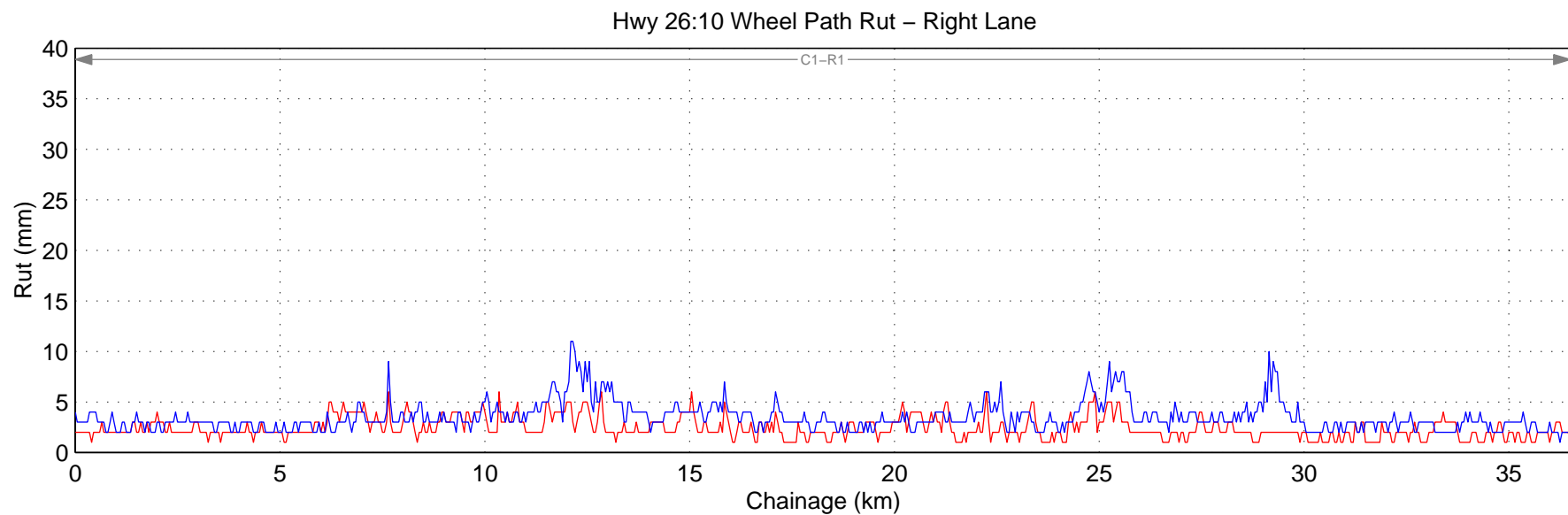
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 25:04 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.224	PAGE 1 of 1



EBA Engineering Consultants Ltd.

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DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

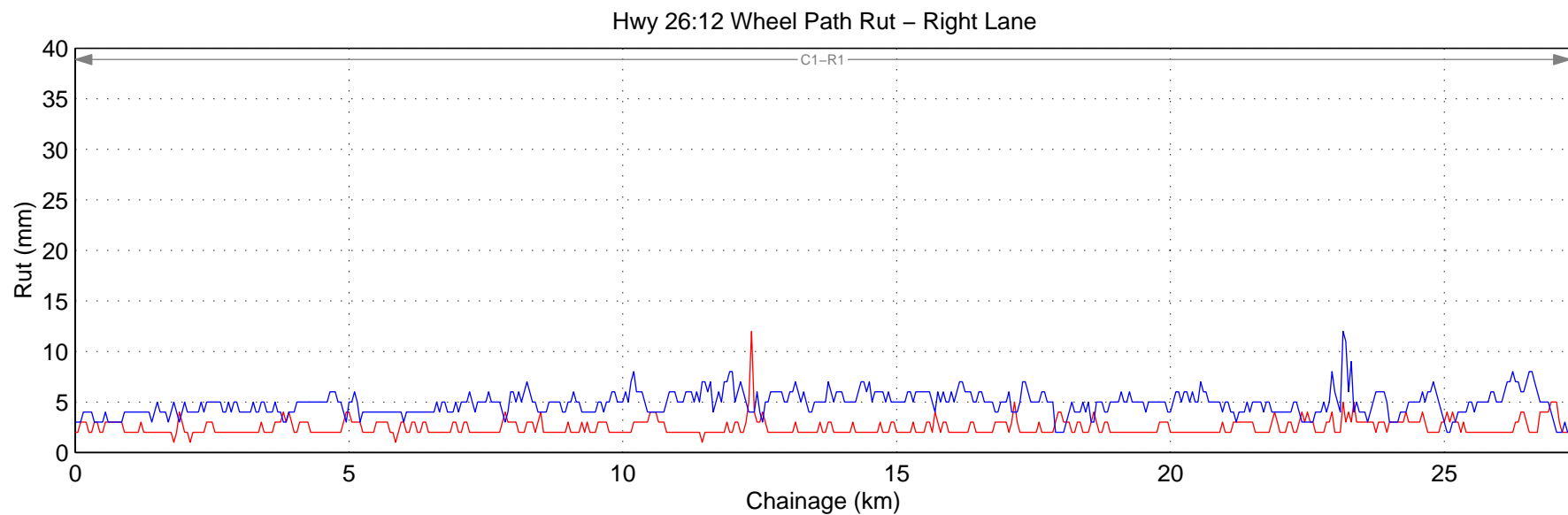
Highway 26:10
Undivided C1
Mean Wheel Path Rut

FIGURE

B.225

PAGE

1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

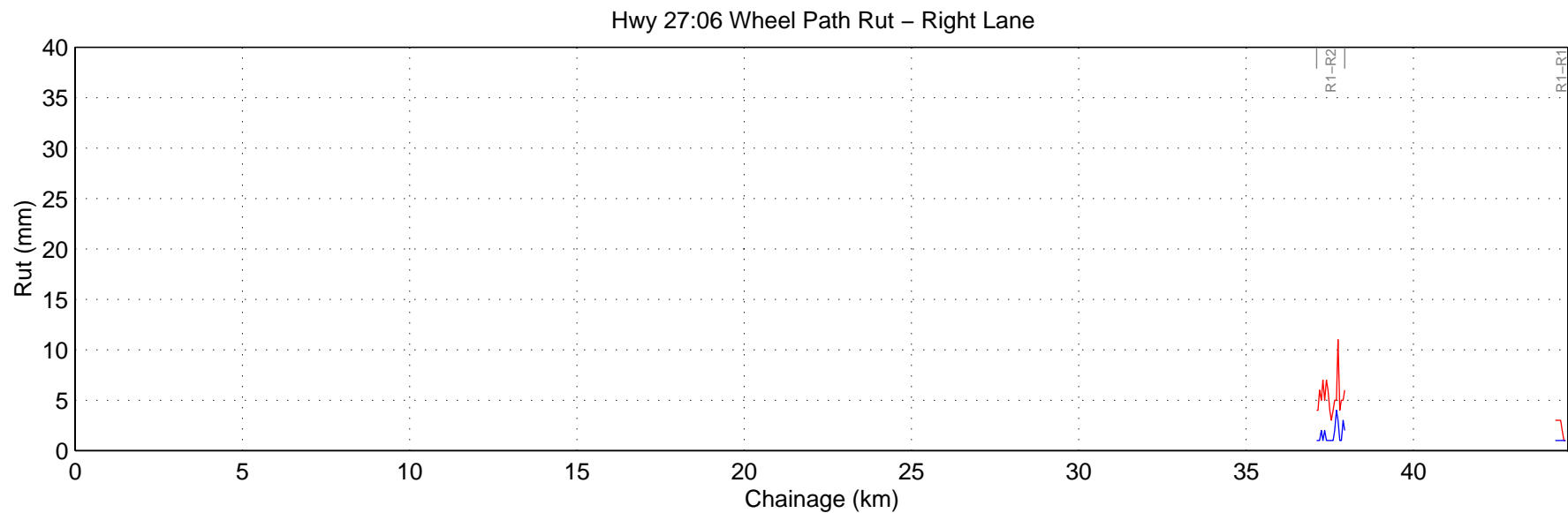
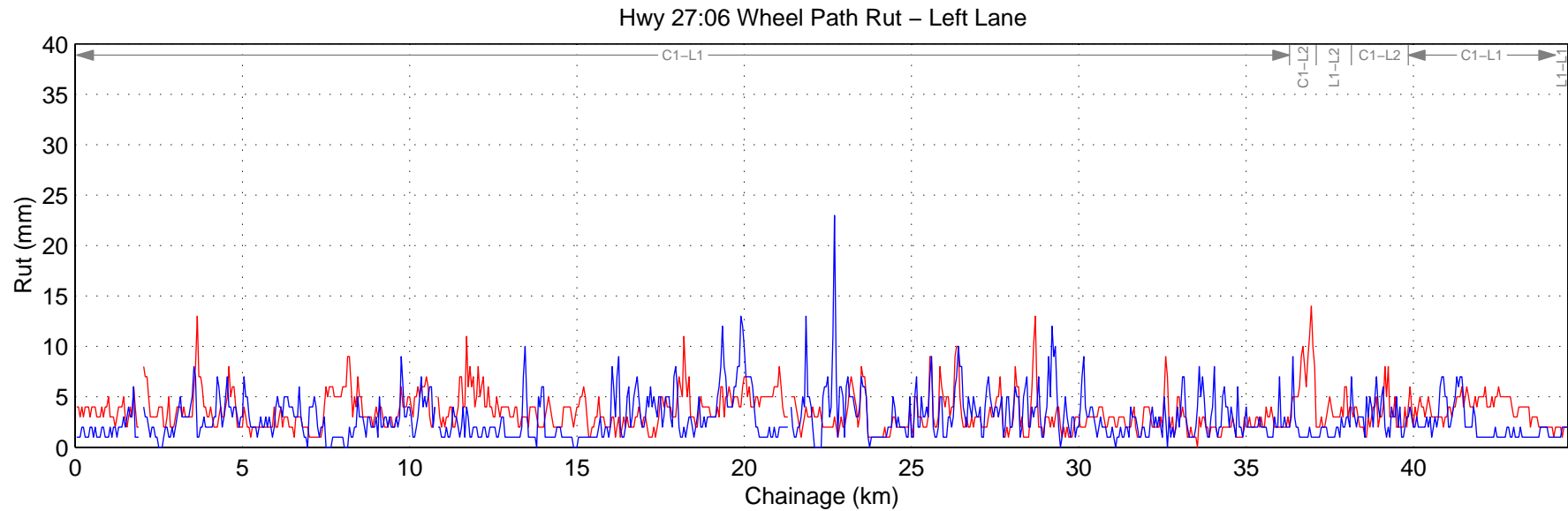
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 26:12 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FIGURE	B.226
FILE NO.	9500160	PAGE	1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

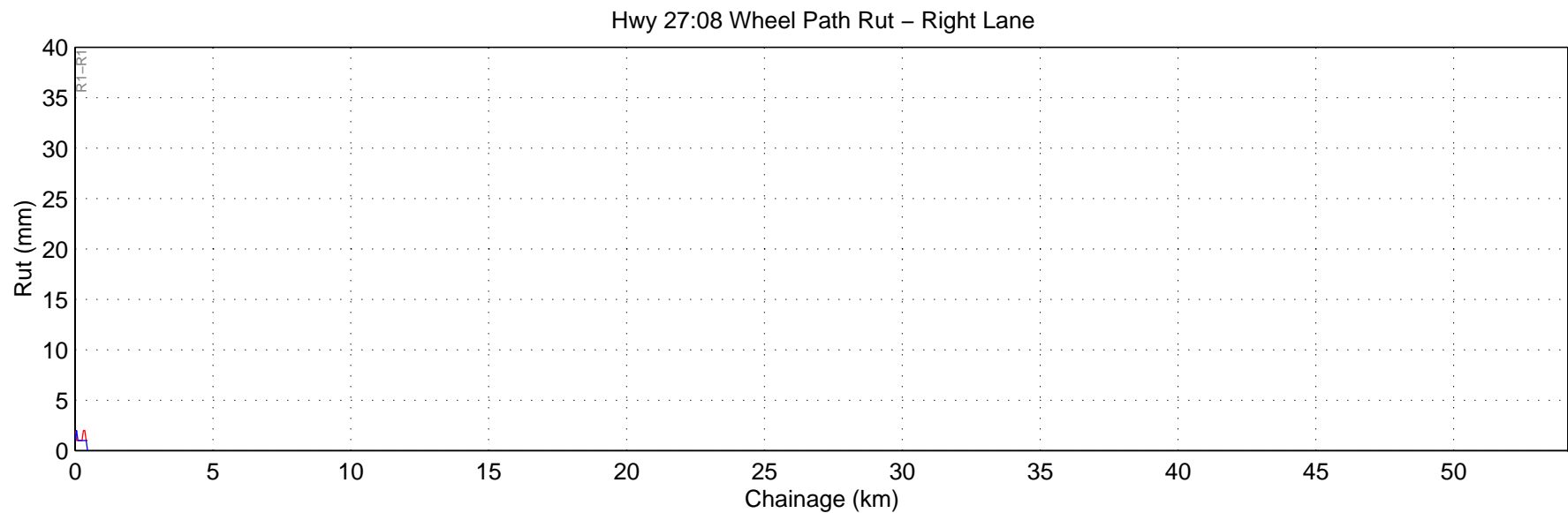
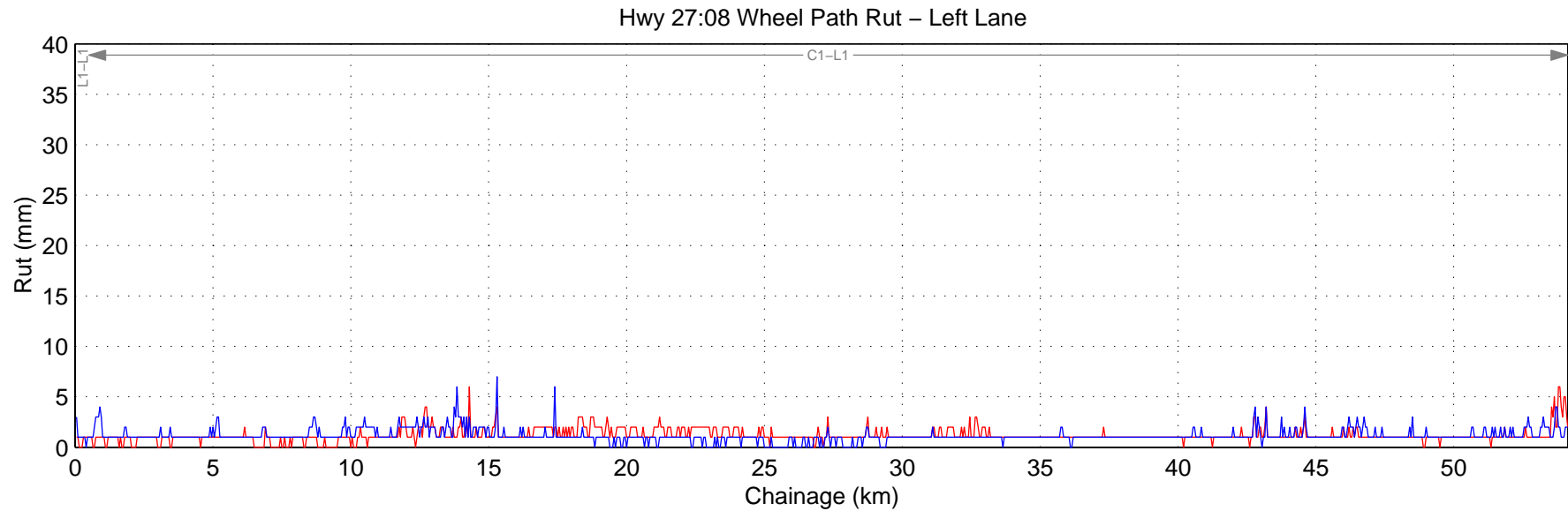
Highway 27:06
Undivided C1, Divided R1–R1 / L1–Lx
Mean Wheel Path Rut

FIGURE

B.227

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1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

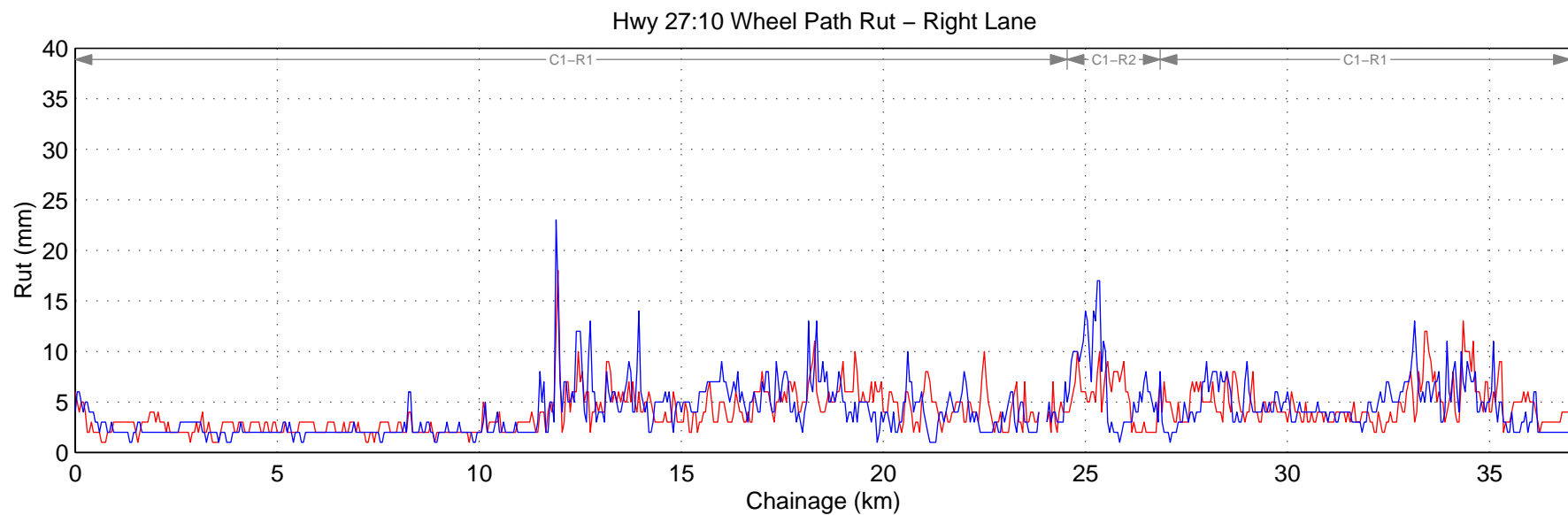
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 27:08 Undivided C1, Divided R1–R1 / L1–L1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.228	PAGE	1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

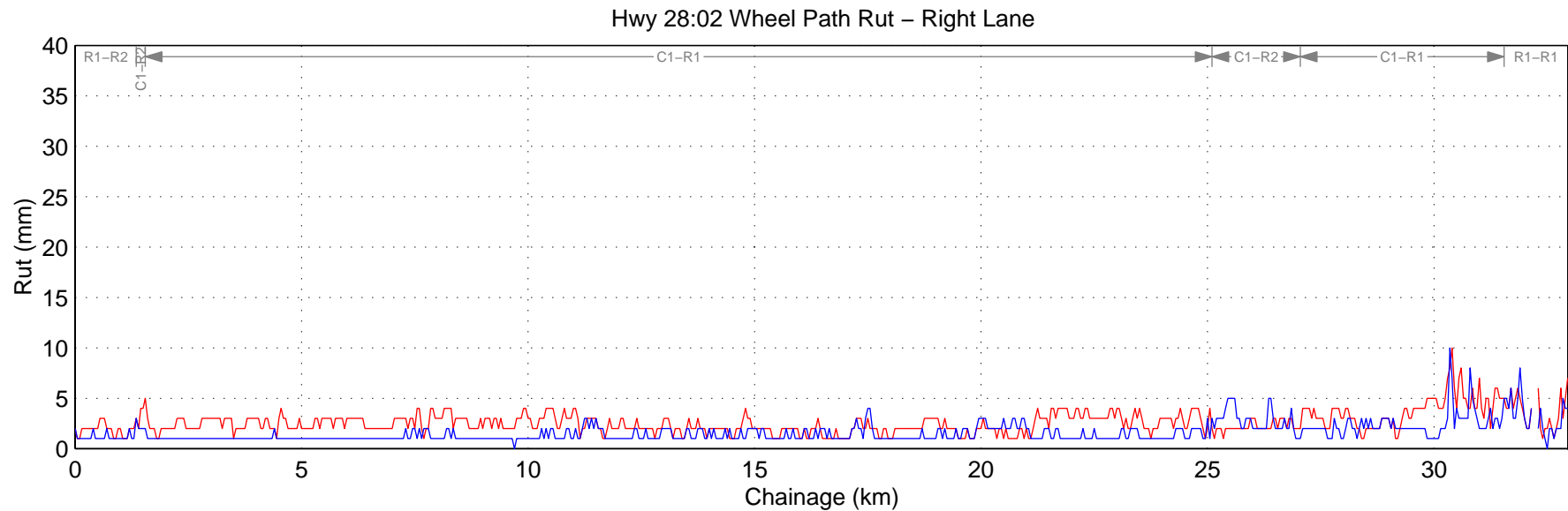
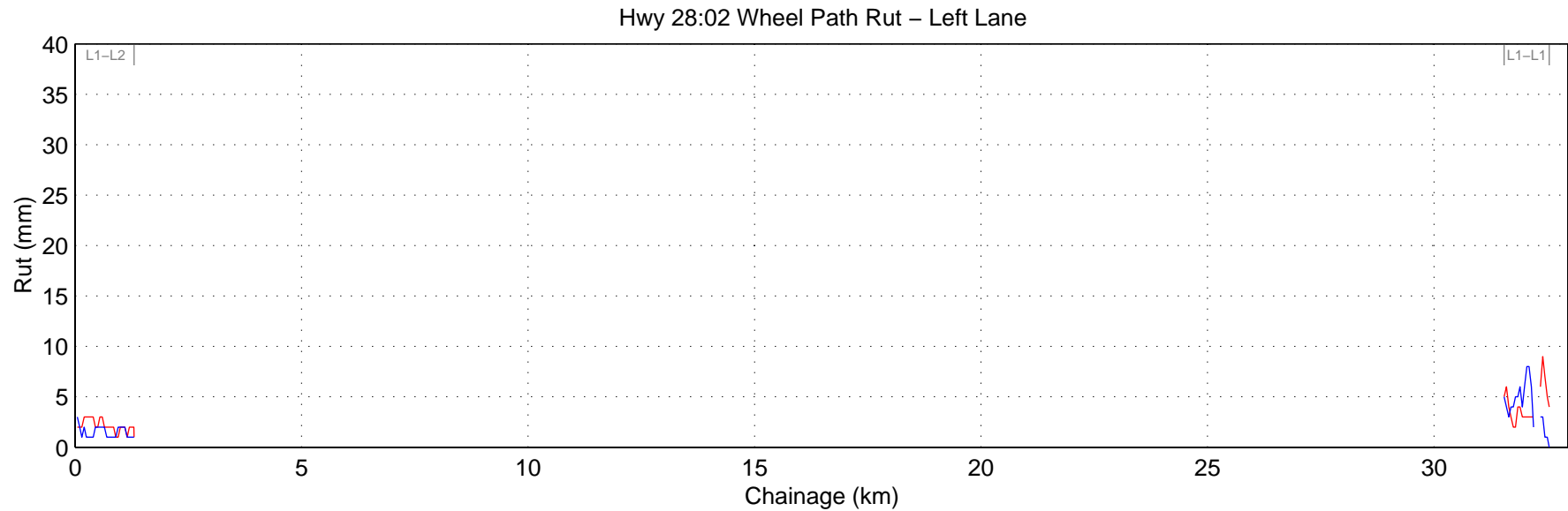
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 27:10 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.229	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

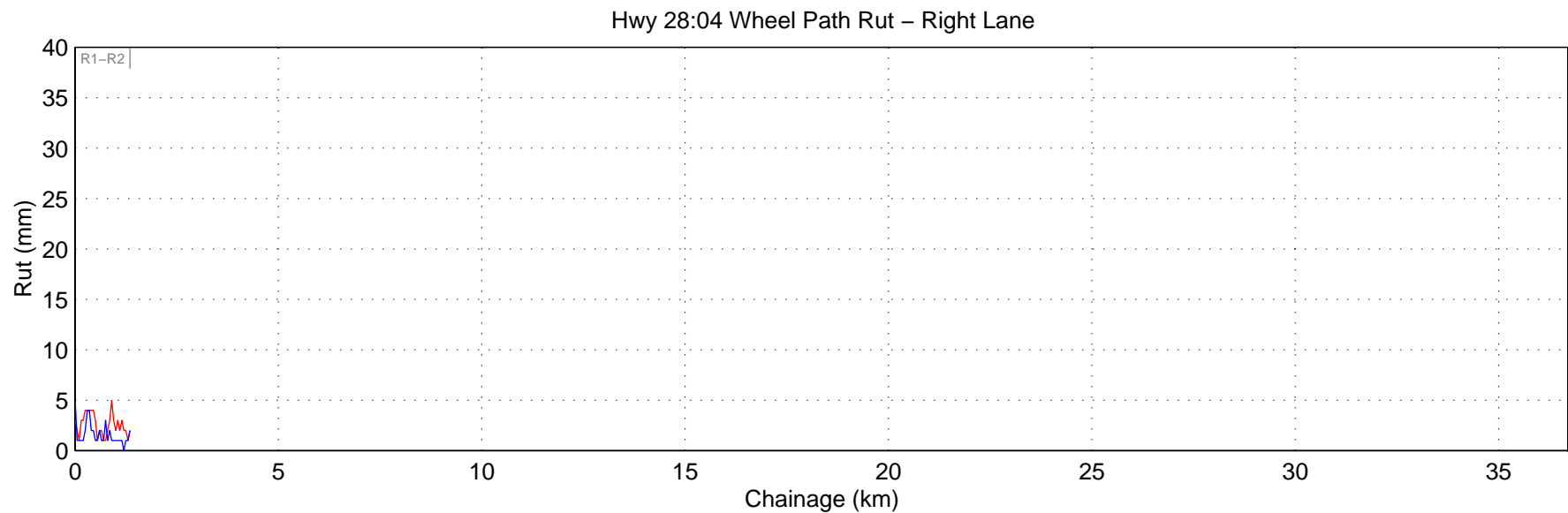
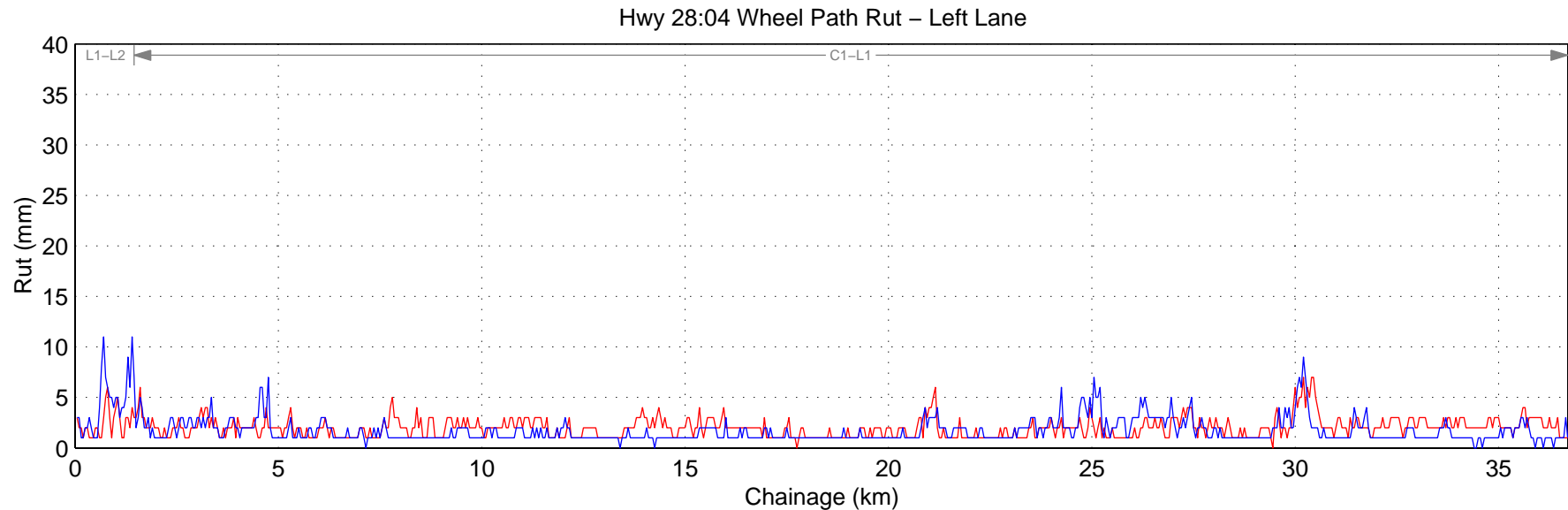
Highway 28:02
Undivided C1, Divided R1–Rx / L1–L2
Mean Wheel Path Rut

FIGURE

B.230

PAGE

1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006-03-16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

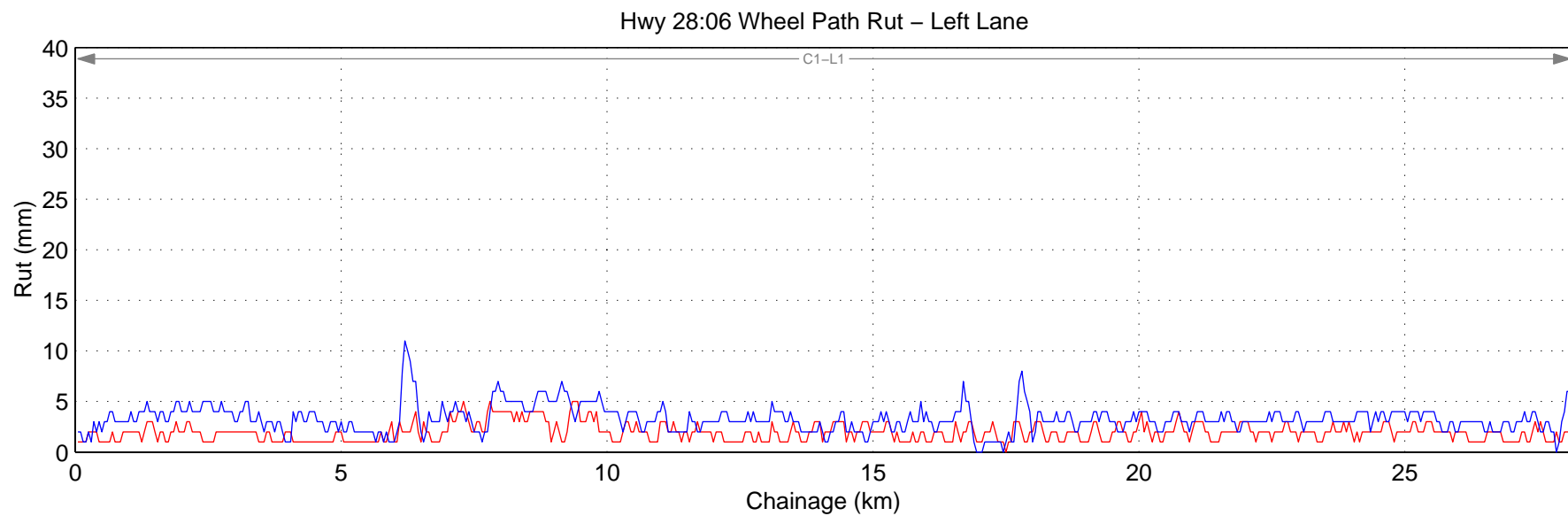
Highway 28:04
Undivided C1, Divided R1-R2 / L1-L2
Mean Wheel Path Rut

FIGURE

B.231

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LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

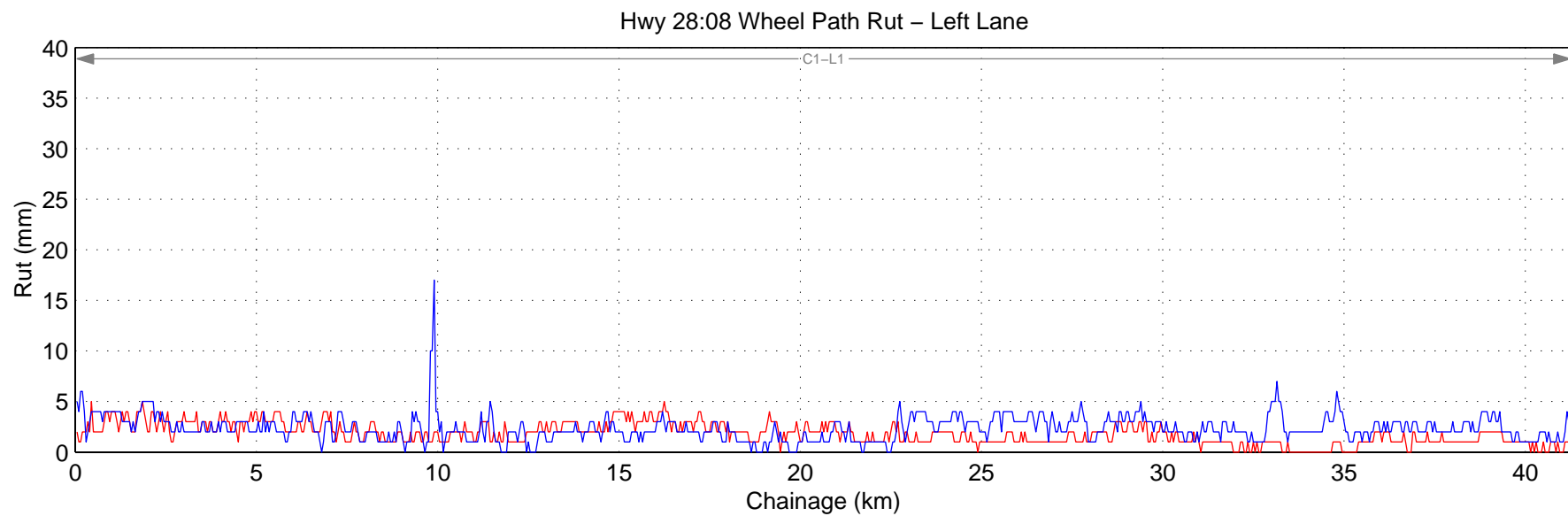
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 28:06 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.232	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath —
 2005 EBA – Inside Wheelpath —

Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

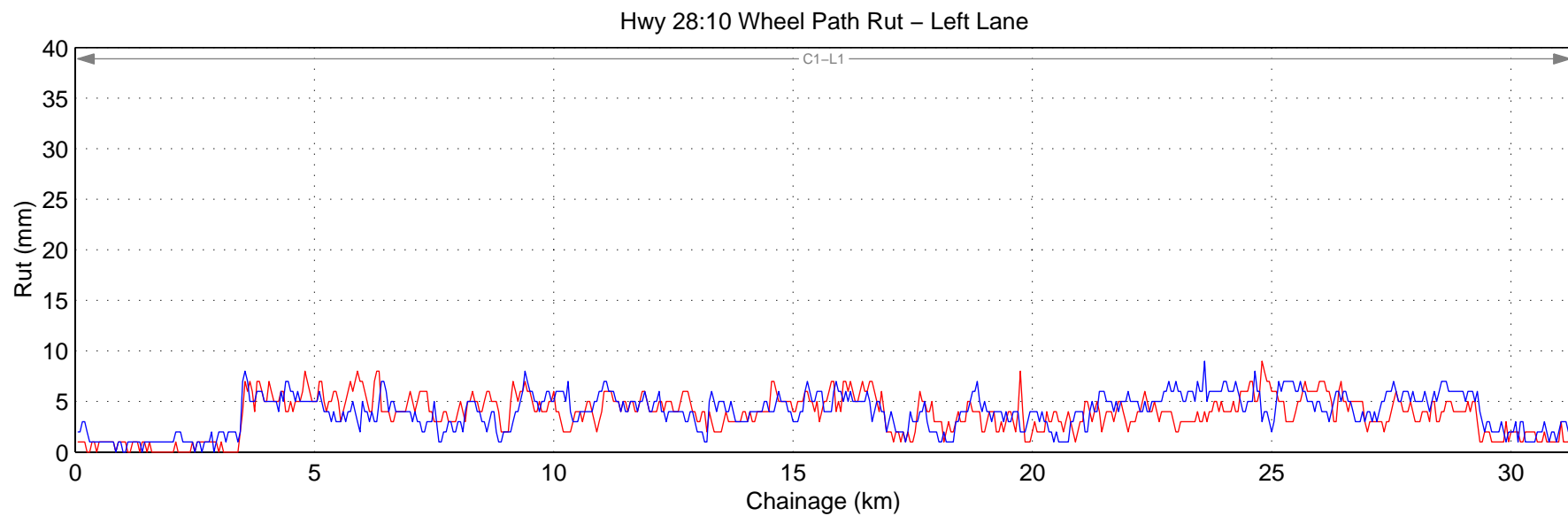
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 28:08 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.233	PAGE	1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

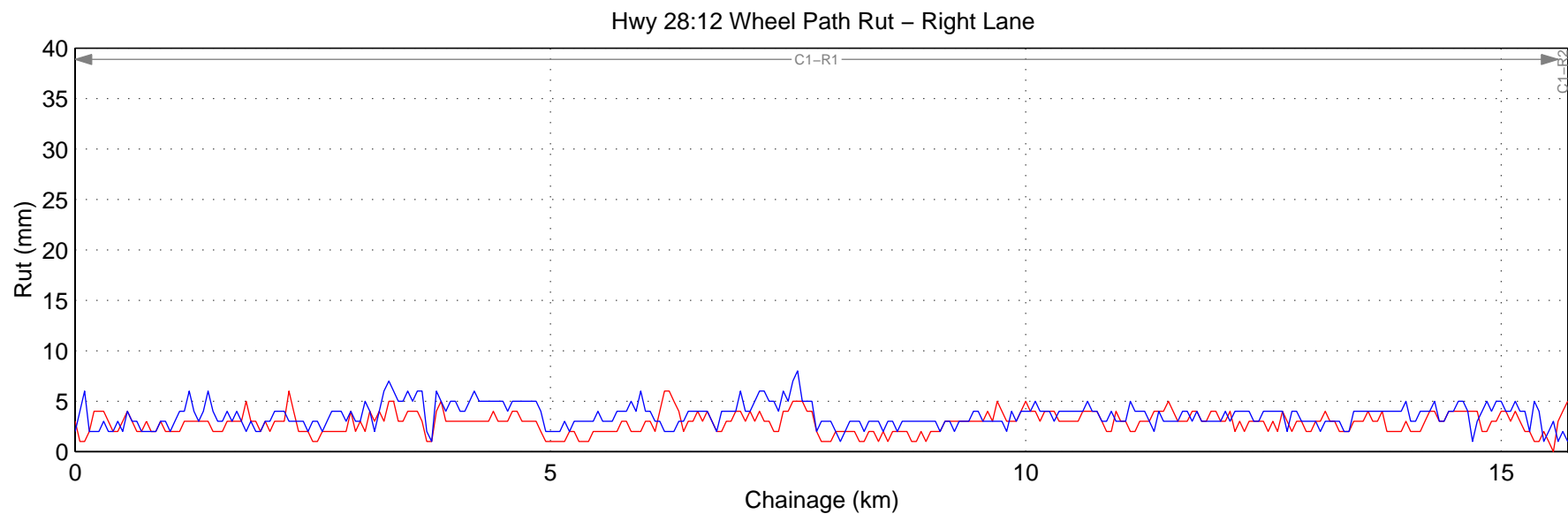
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 28:10 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.234	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

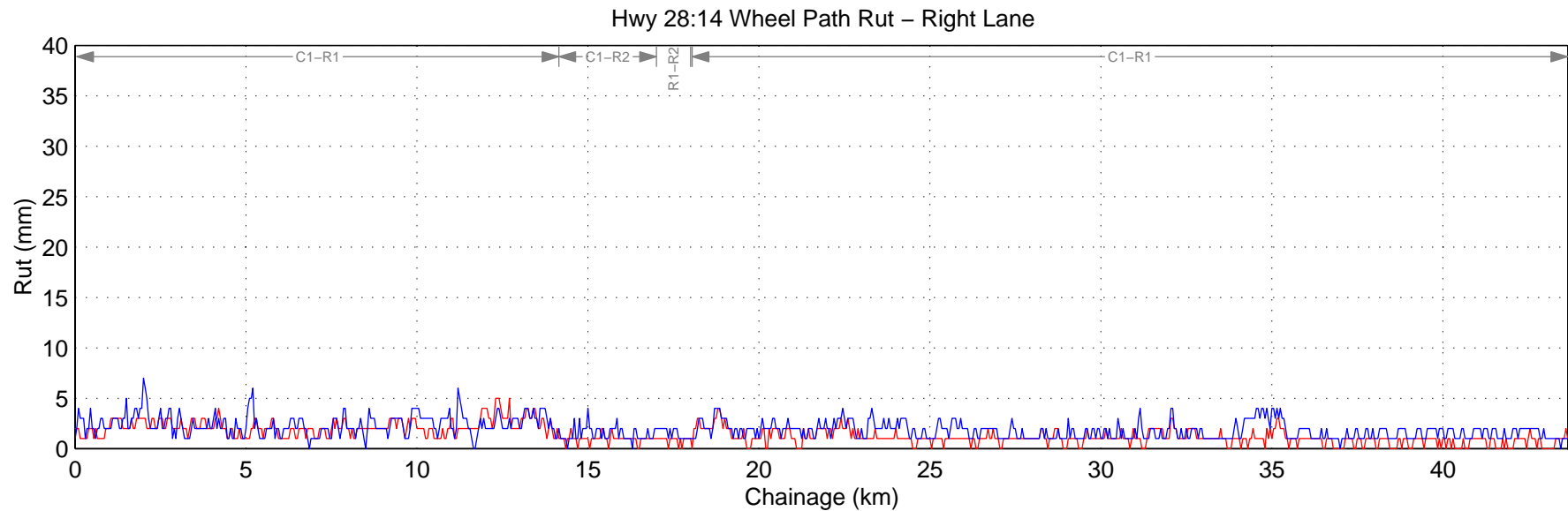
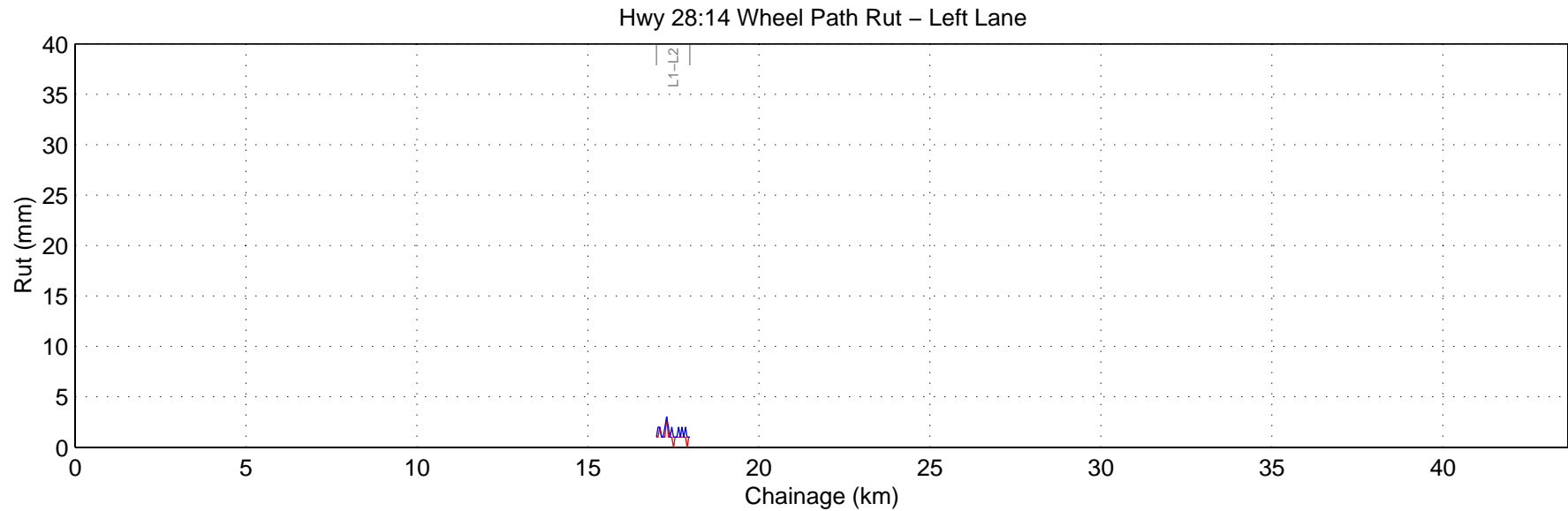
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 28:12 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.235	PAGE	1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage
C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

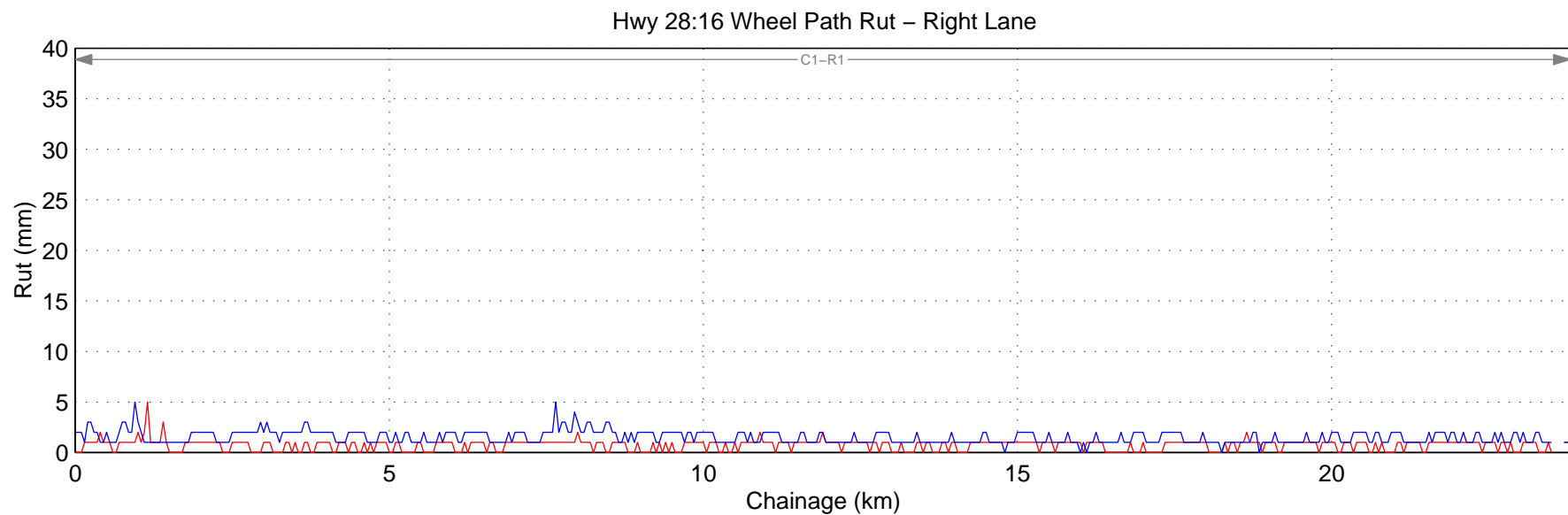
Highway 28:14
Undivided C1, Divided R1–R2 / L1–L2
Mean Wheel Path Rut

FIGURE

B.236

PAGE

1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

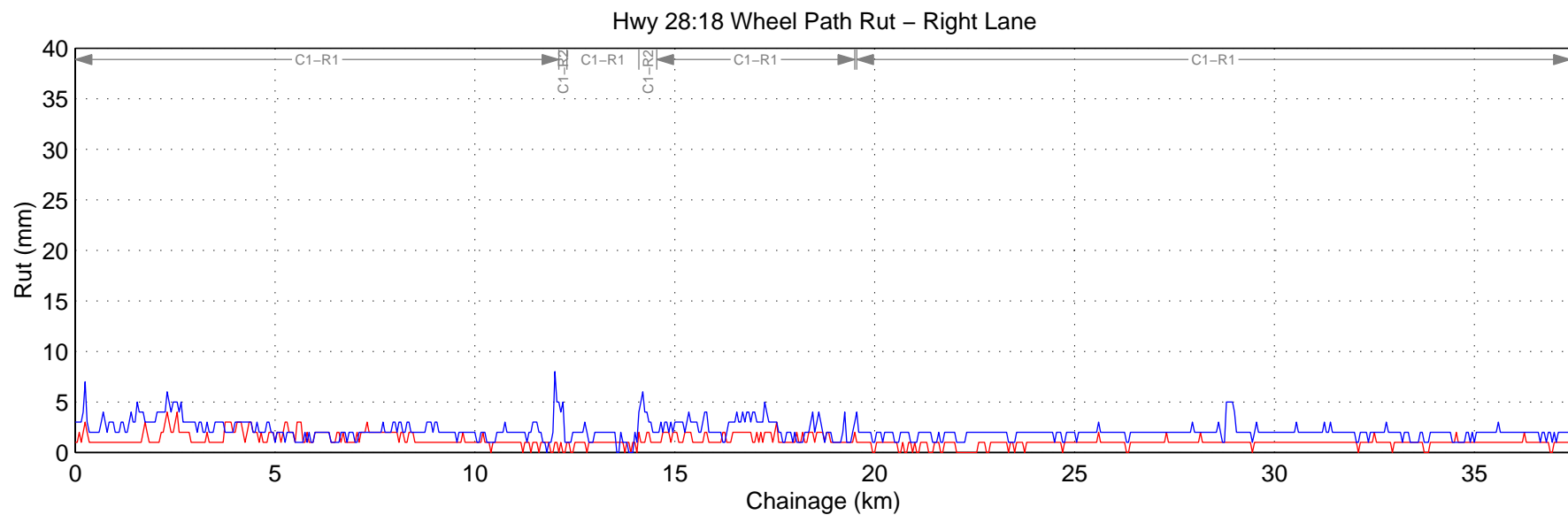
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 28:16 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.237	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

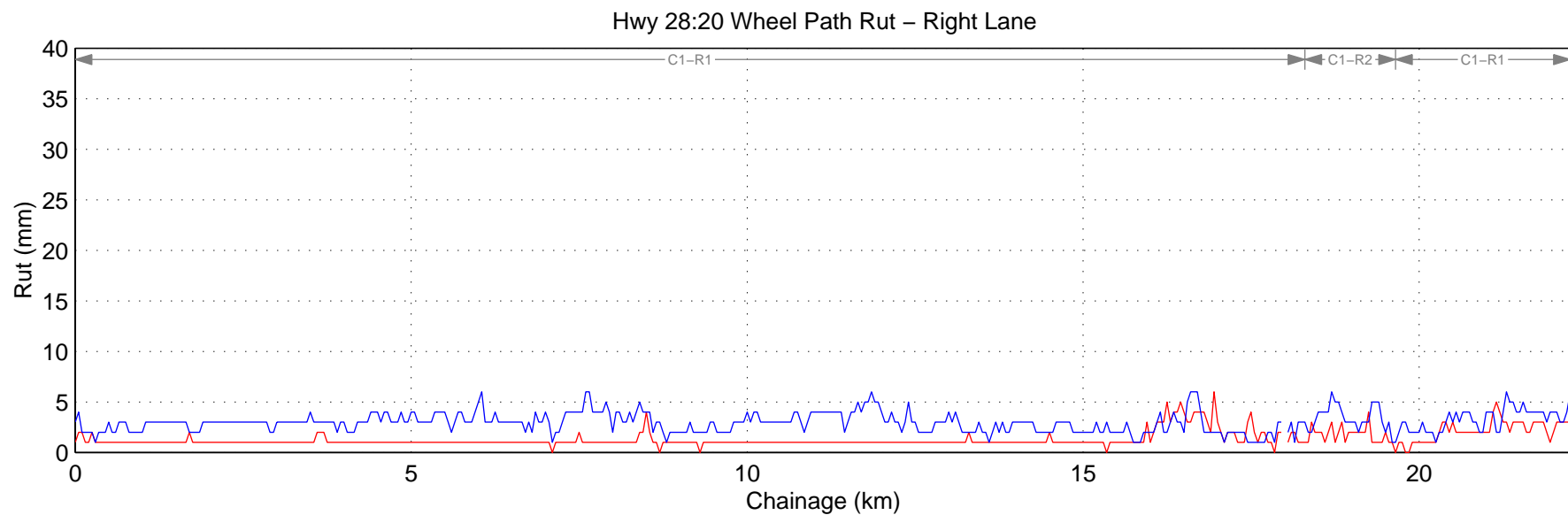
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 28:18 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.238	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

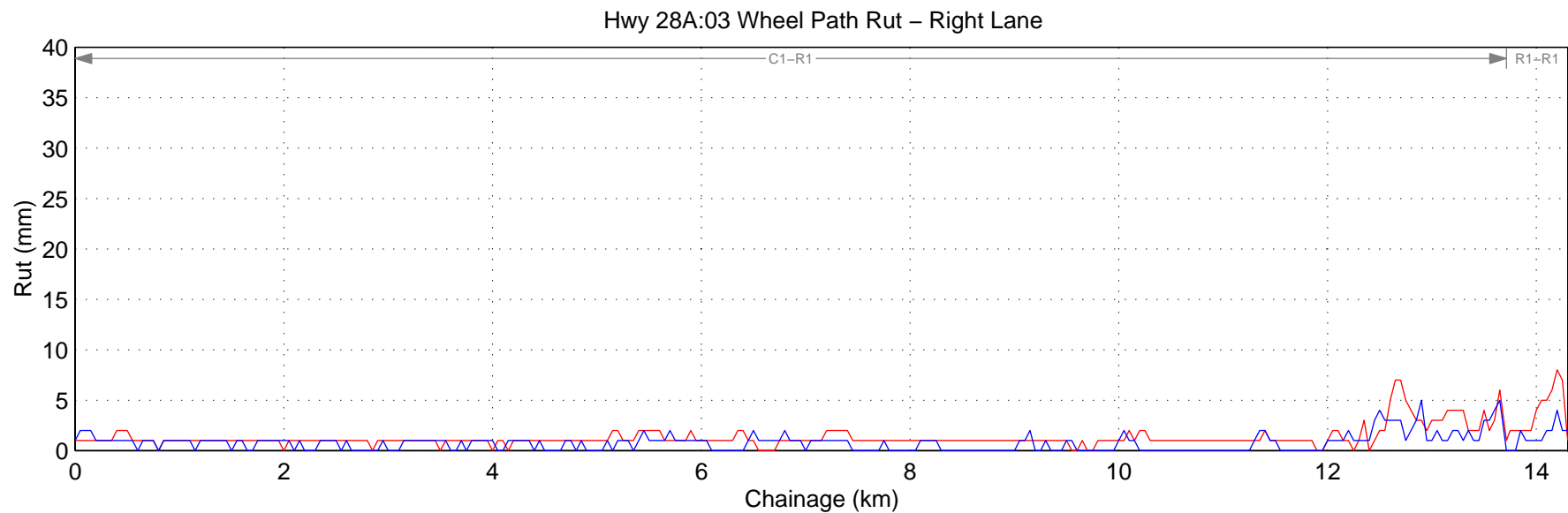
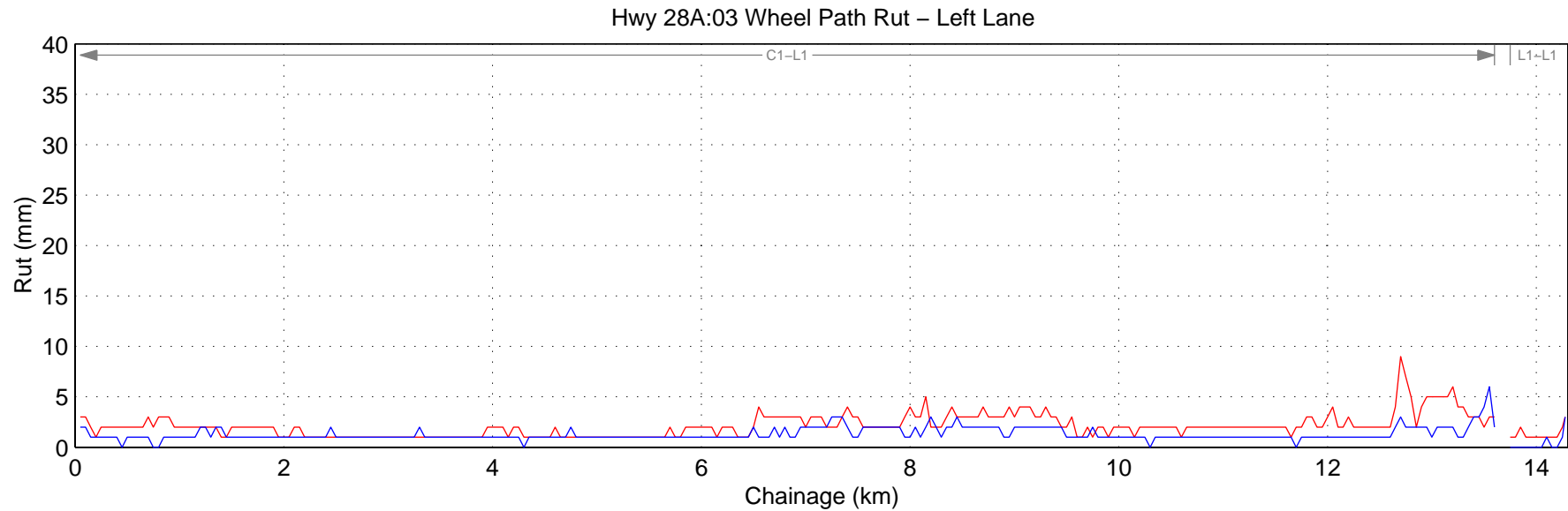
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 28:20 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.239	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

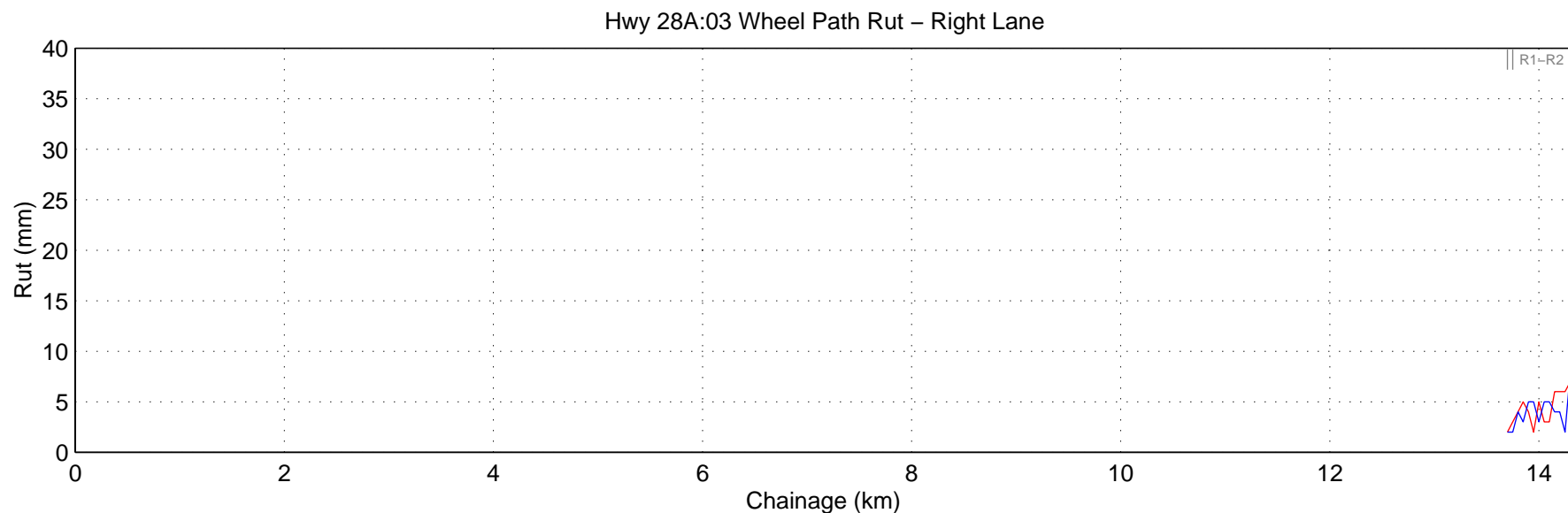
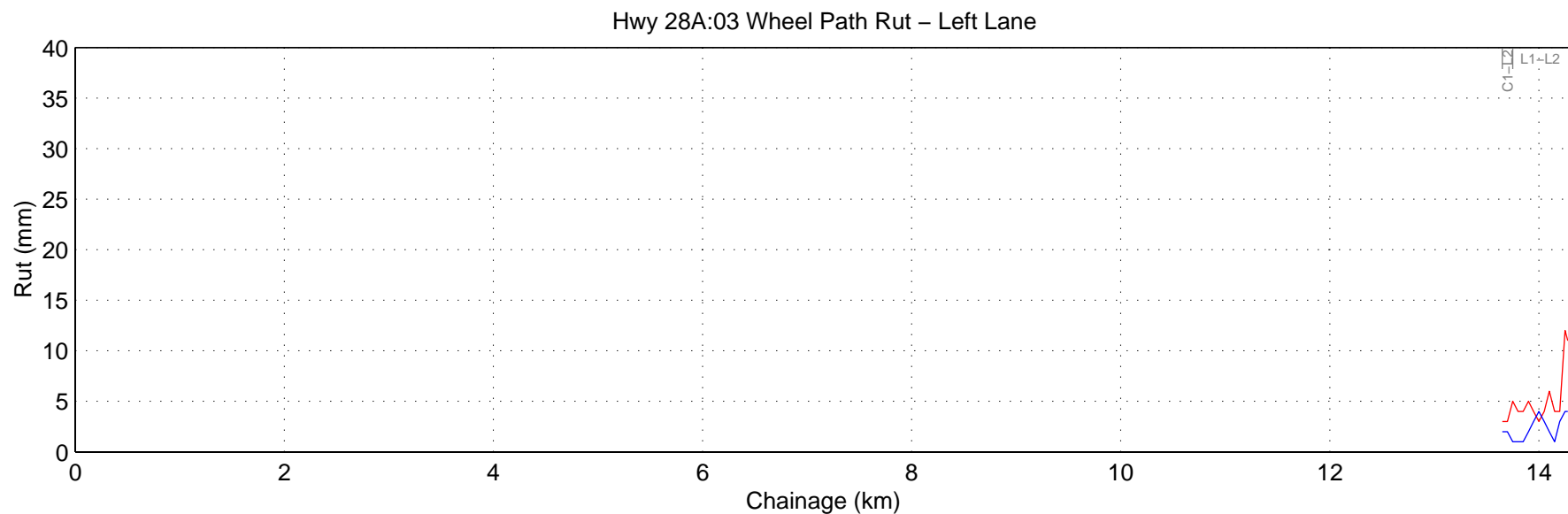
Highway 28A:03
Undivided C1, Divided R1–R1 / L1–L1
Mean Wheel Path Rut

FIGURE

B.240

PAGE

1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006-03-16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

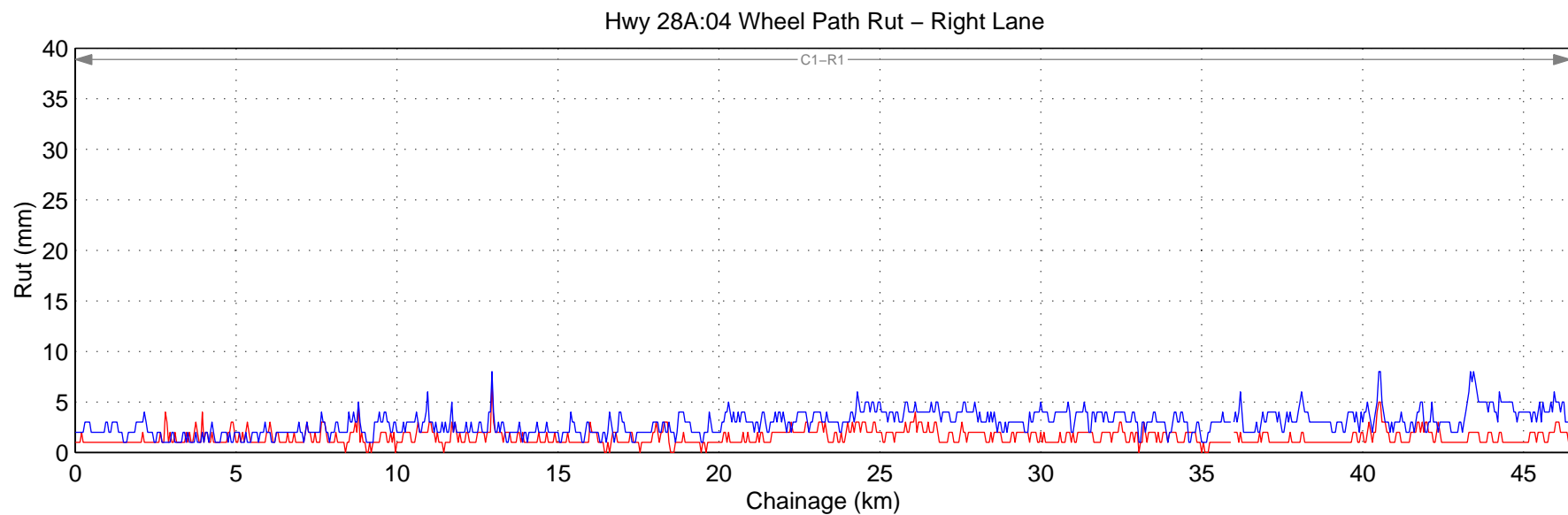
Highway 28A:03
Undivided C1, Divided R1-R2 / L1-L2
Mean Wheel Path Rut

FIGURE

B.241

PAGE

1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

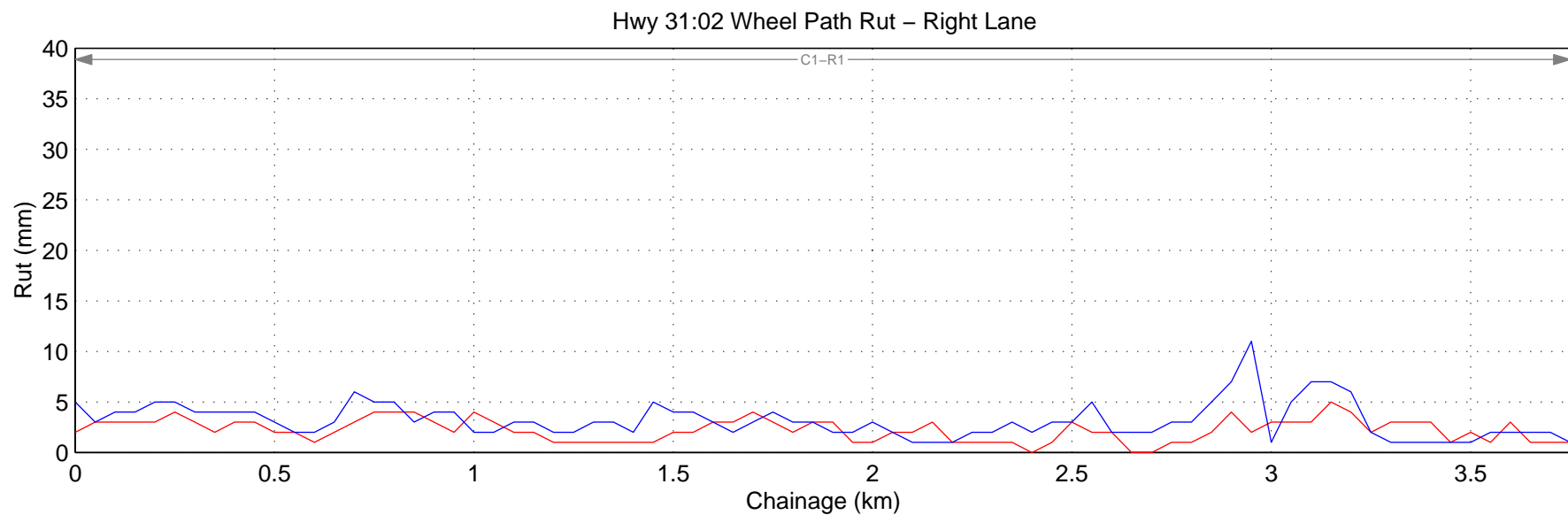
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 28A:04 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.242	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

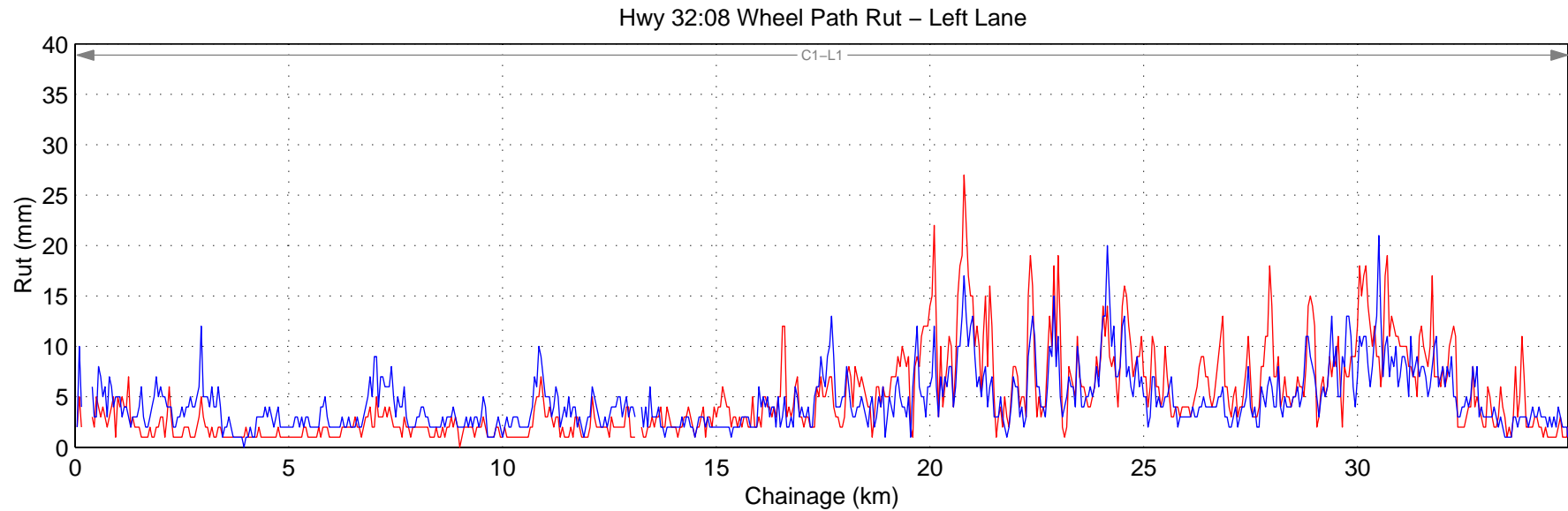
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 31:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.243	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

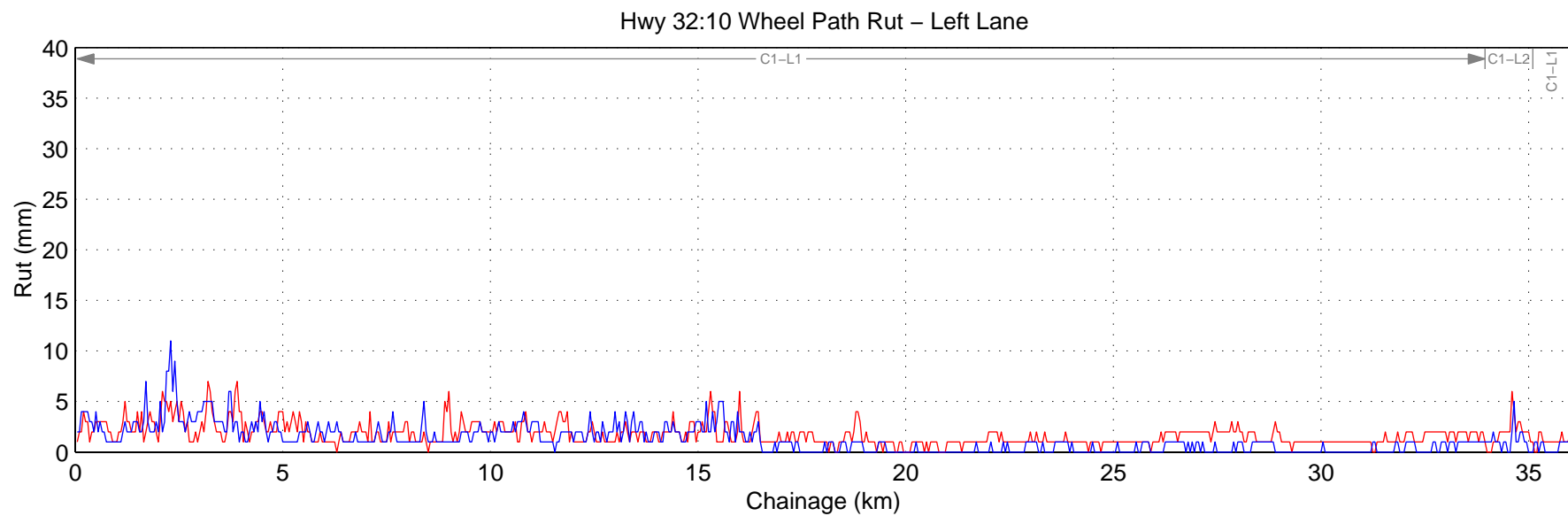
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 32:08 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.244	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

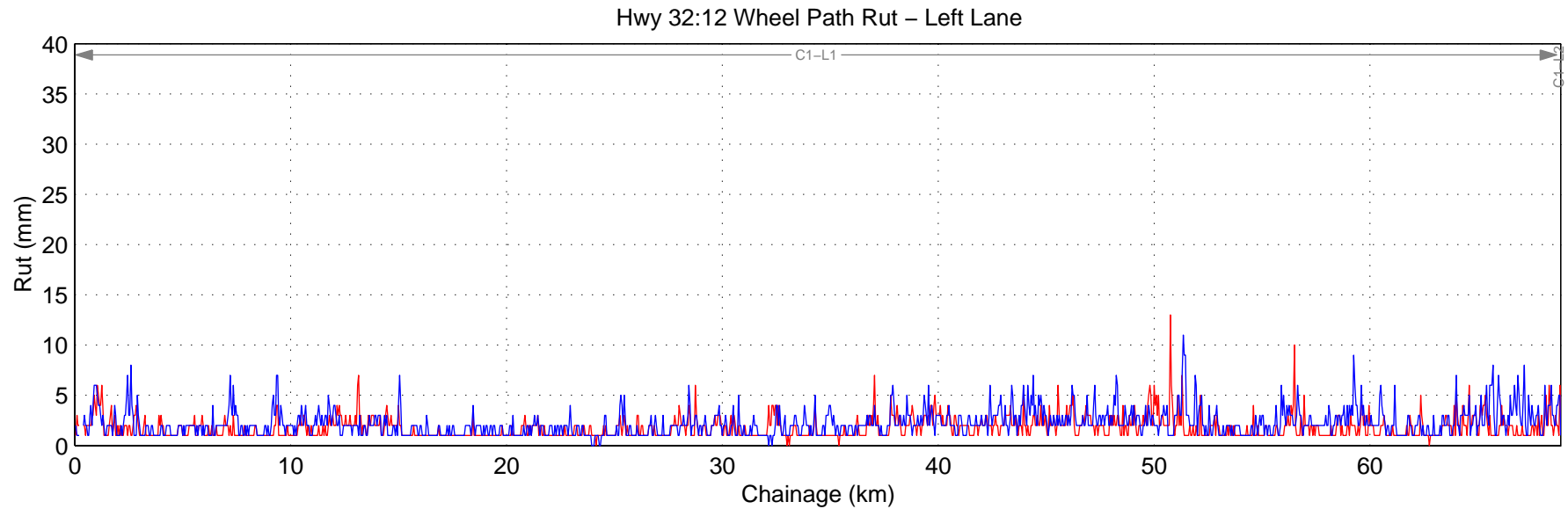
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 32:10 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.245	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

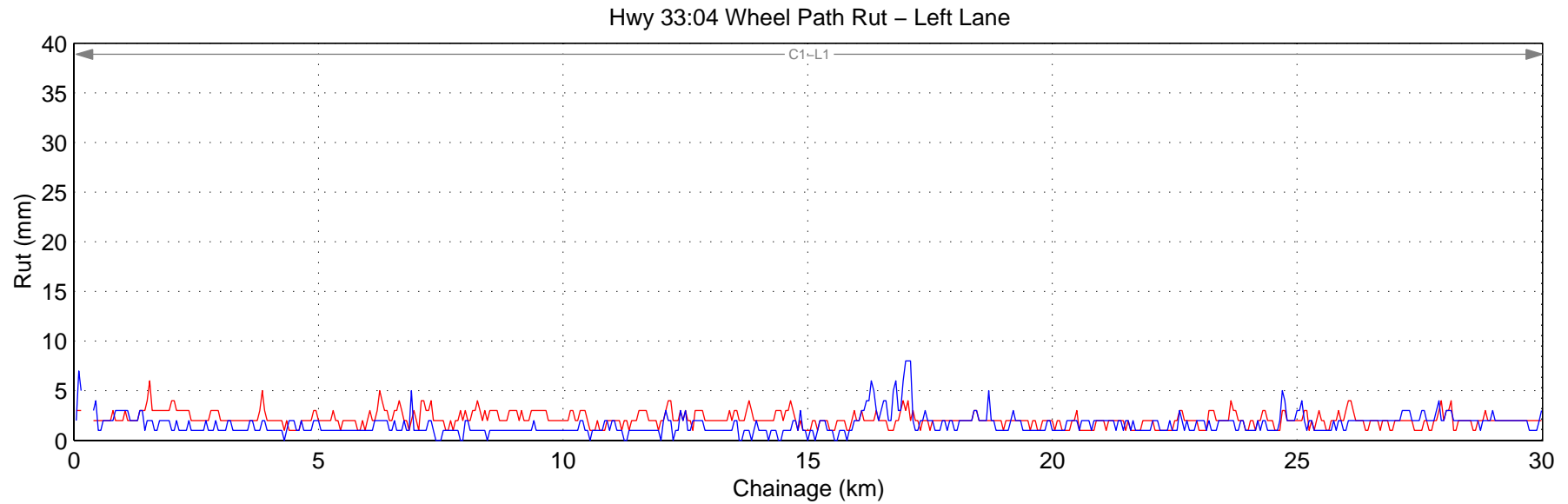
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 32:12 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.246	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath —
 2005 EBA – Inside Wheelpath —

Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

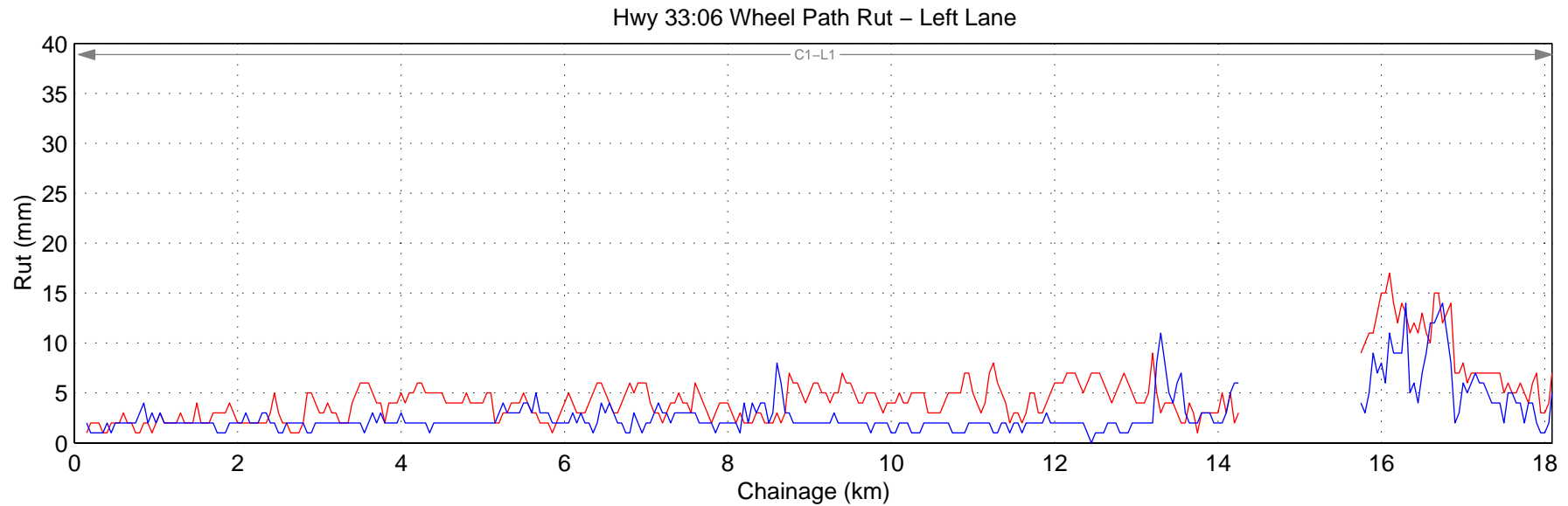
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 33:04 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.247	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

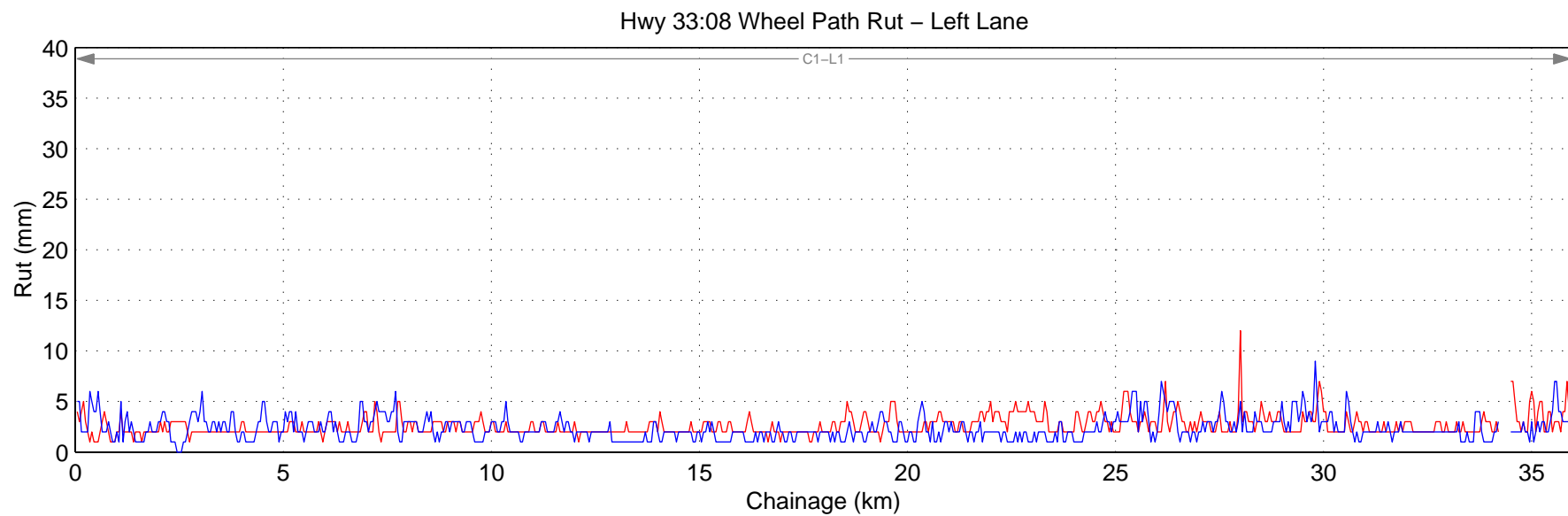
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 33:06 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.248	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

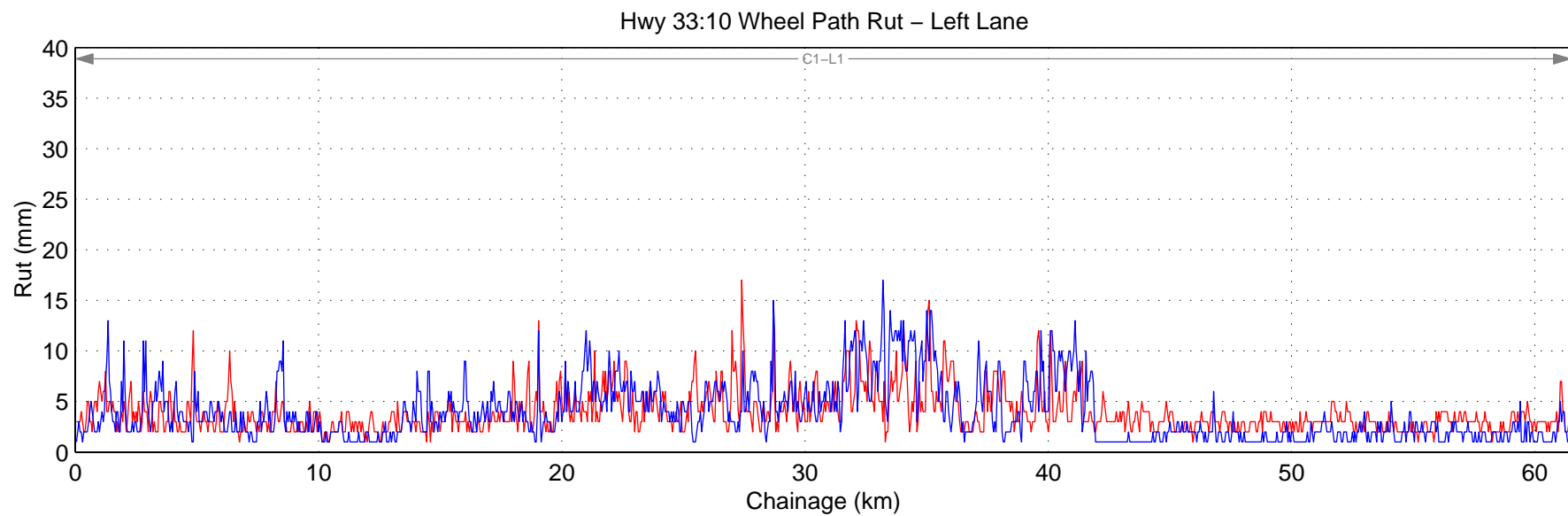
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 33:08 Undivided C1 Mean Wheel Path Rut	
DATE	2006-03-16	FILE NO.	9500160
FIGURE	B.249	PAGE	1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

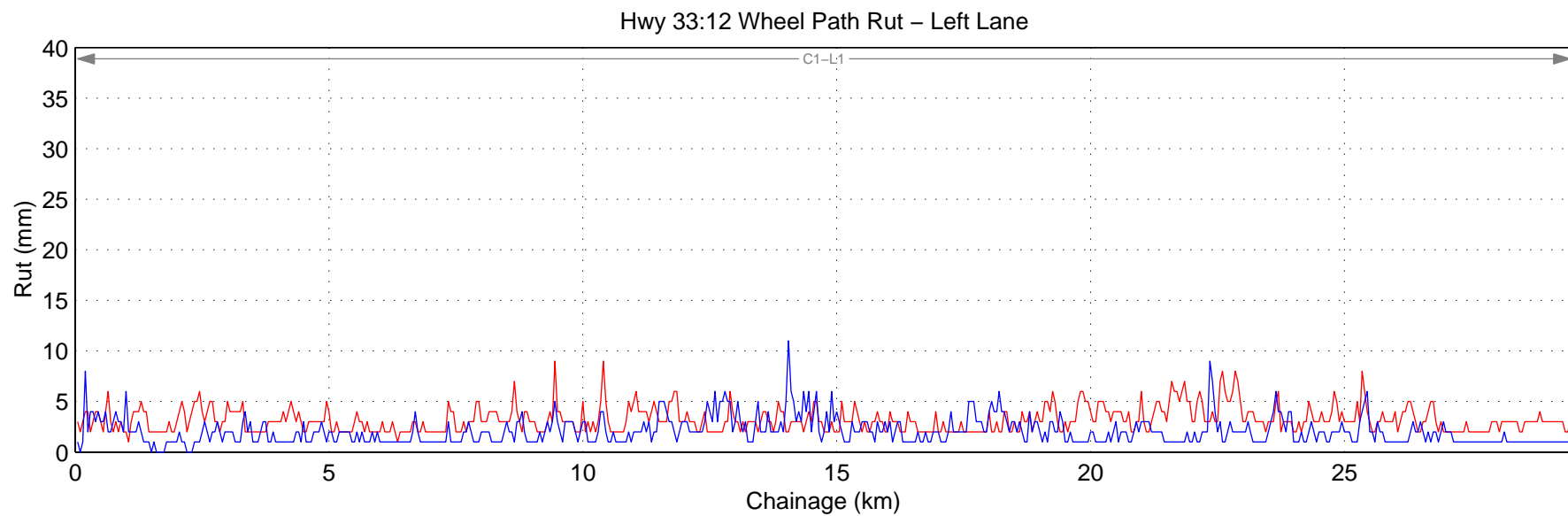
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 33:10 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.250	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

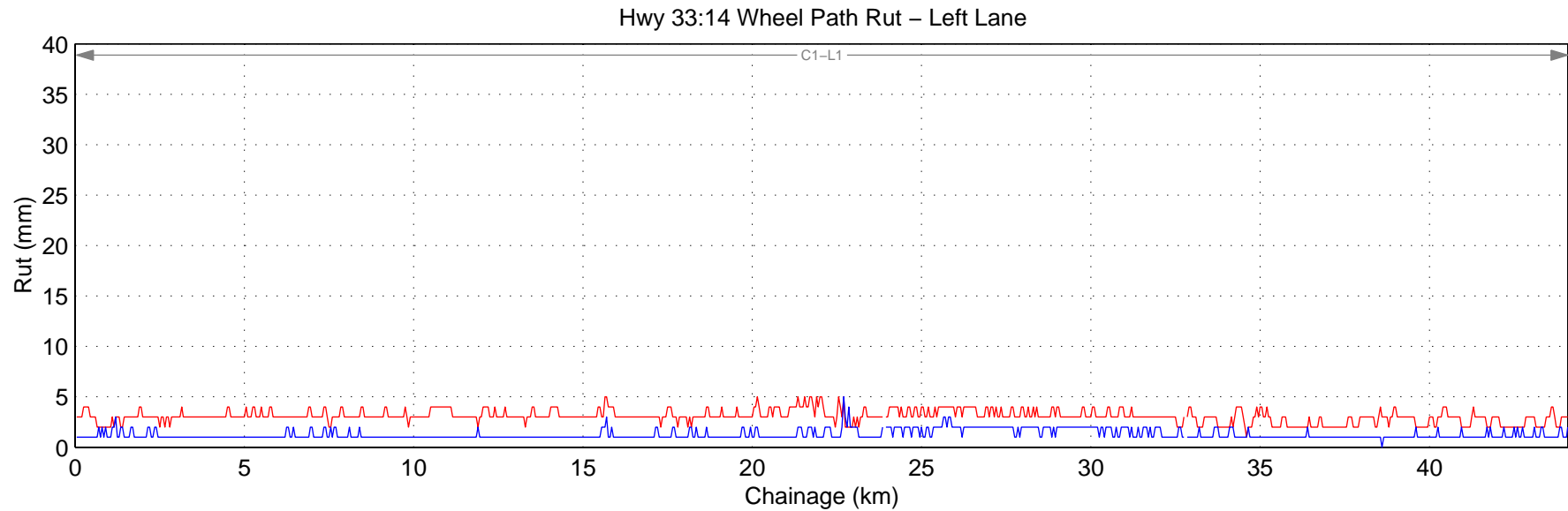
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 33:12 Undivided C1 Mean Wheel Path Rut	
DATE	2006-03-16	FILE NO.	9500160
FIGURE	B.251	PAGE	1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

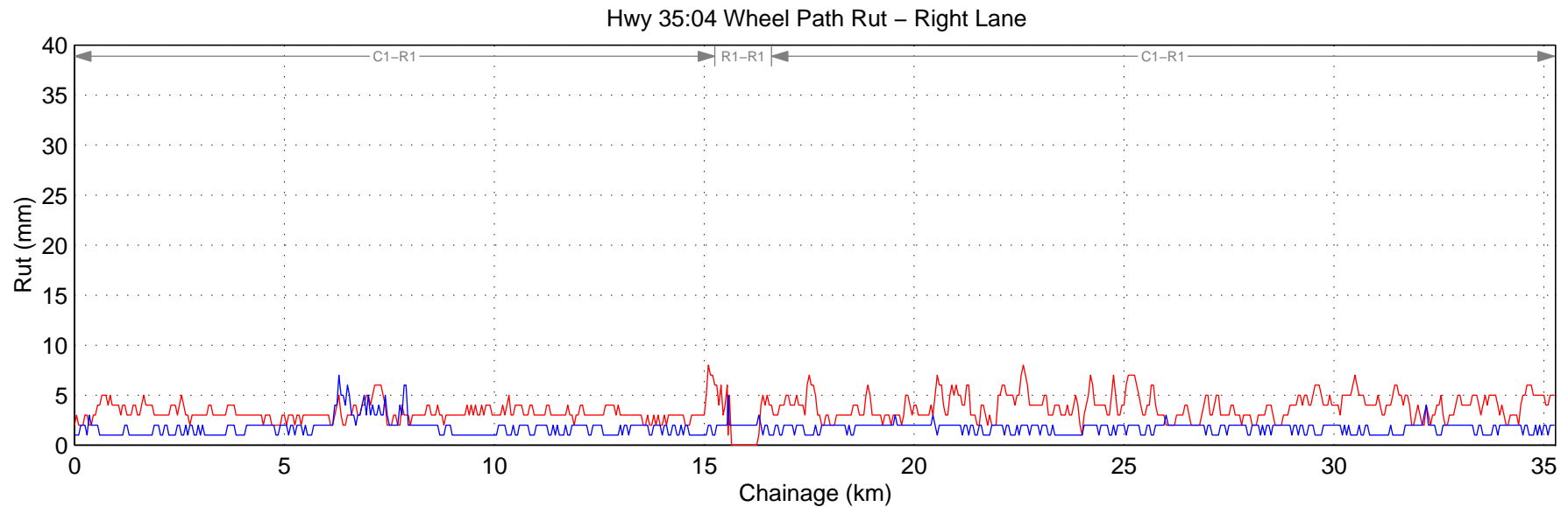
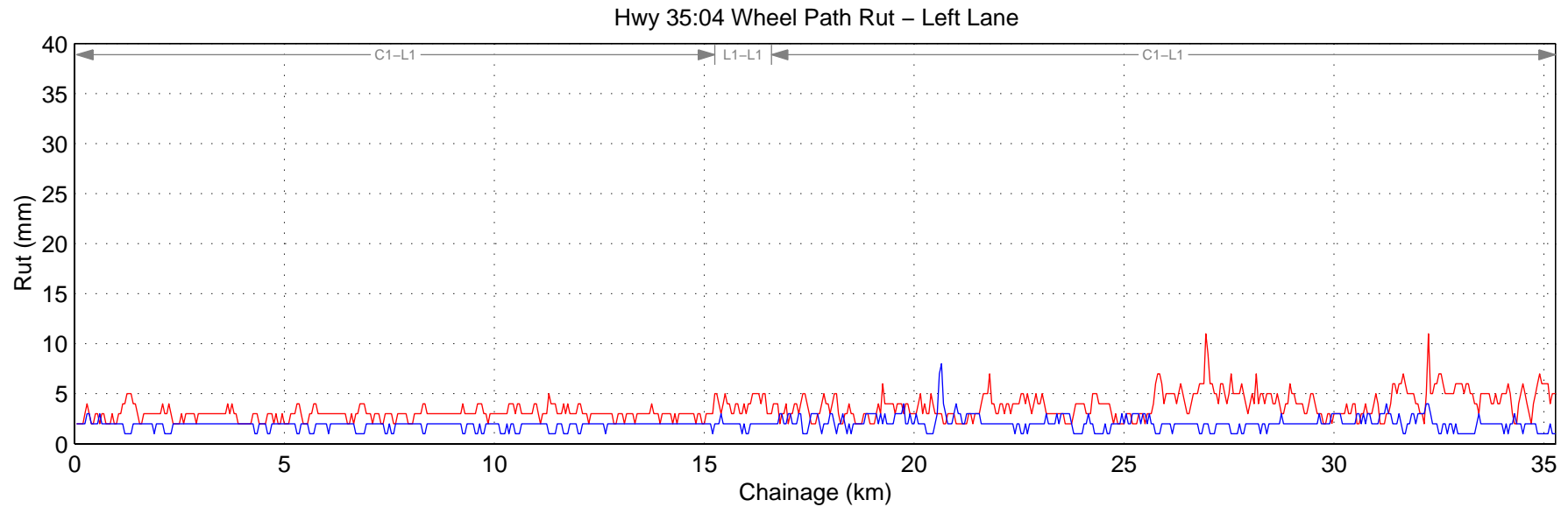
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 33:14 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.252	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

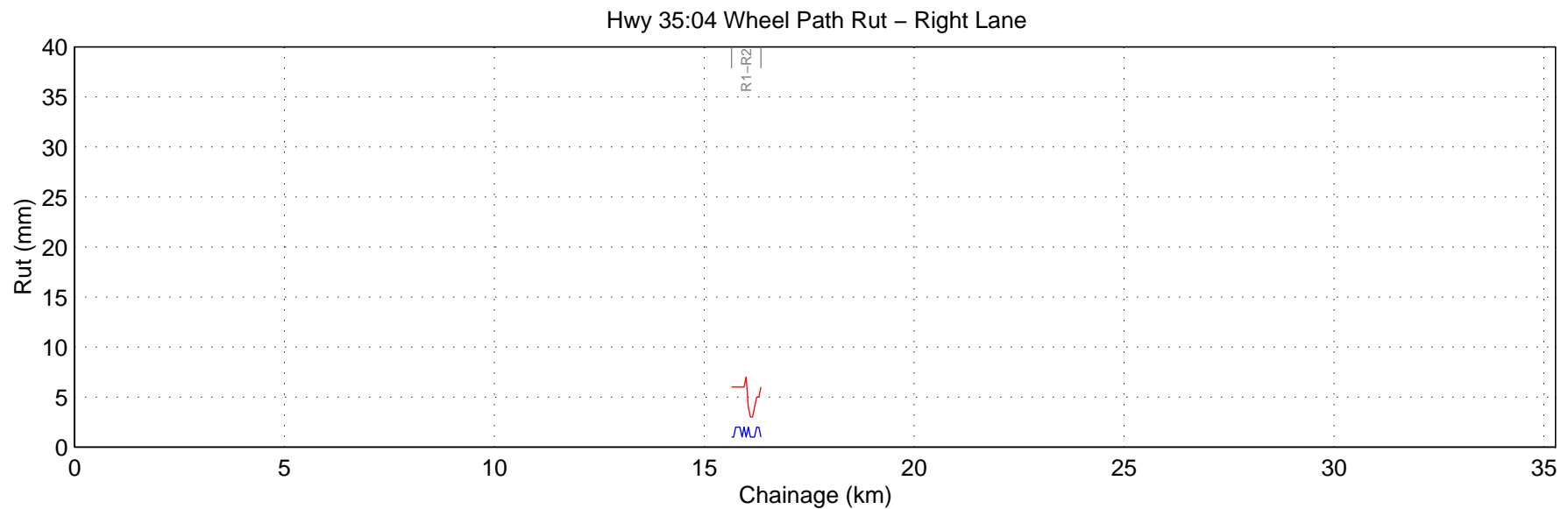
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 35:04 Undivided C1, Divided R1–R1 / L1–L1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.253	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

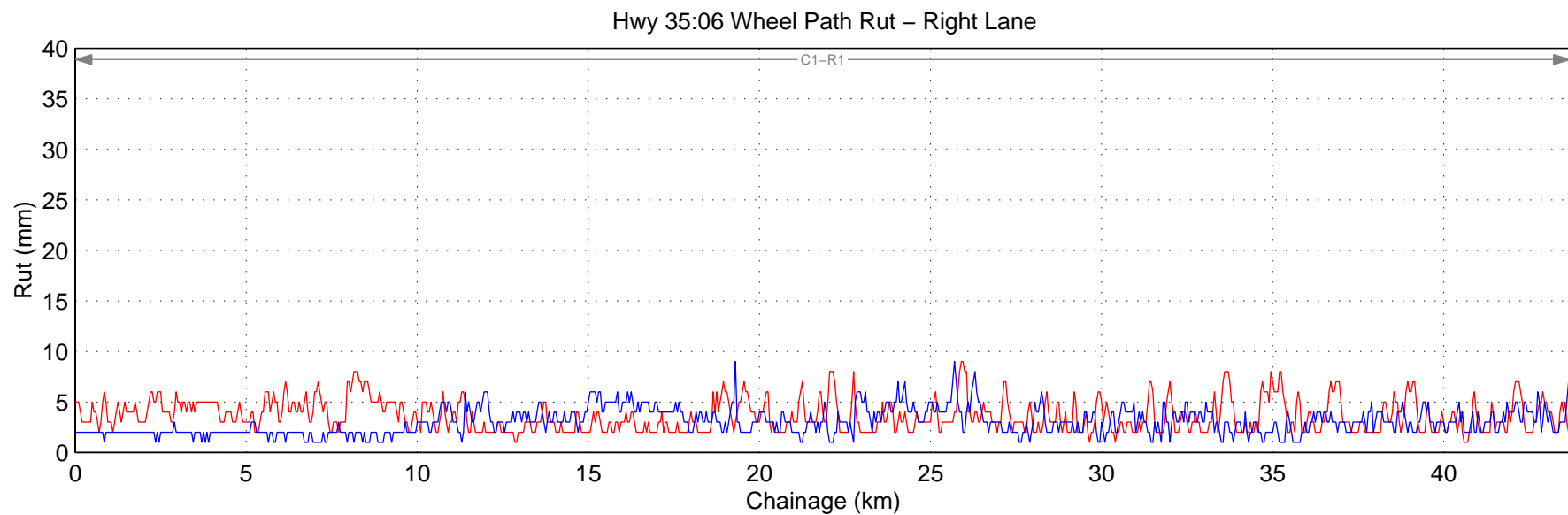
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 35:04 Undivided C1, Divided R1–R2 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.254	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

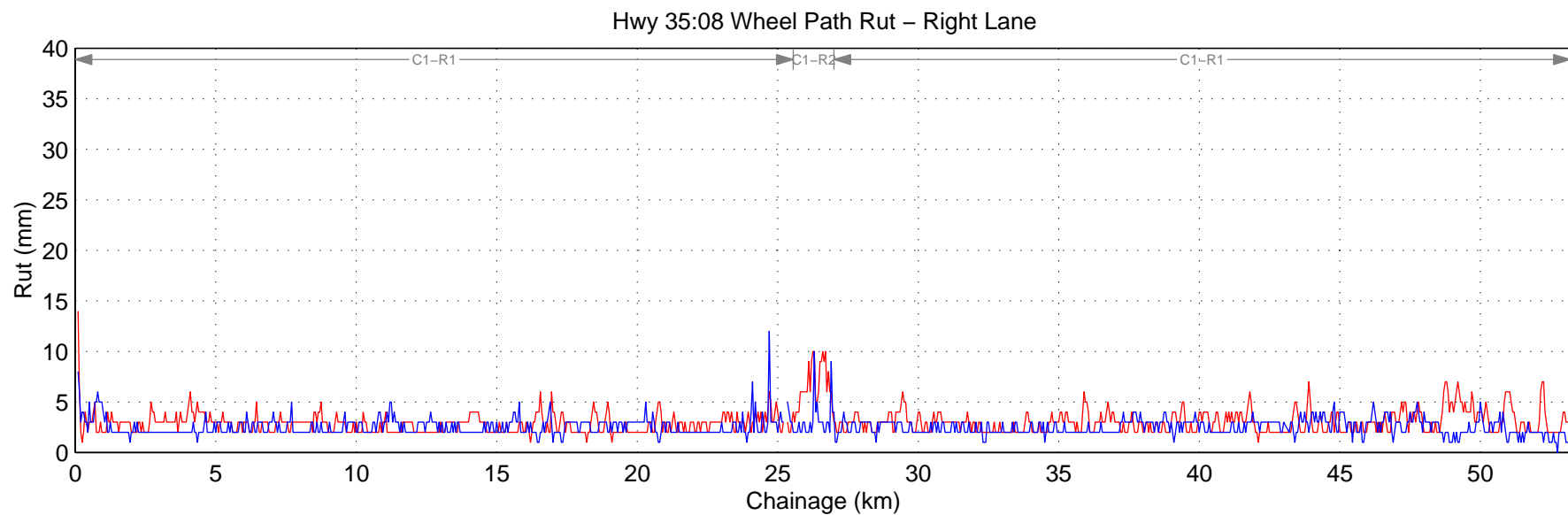
Highway 35:06
Undivided C1
Mean Wheel Path Rut

FIGURE

B.255

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1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

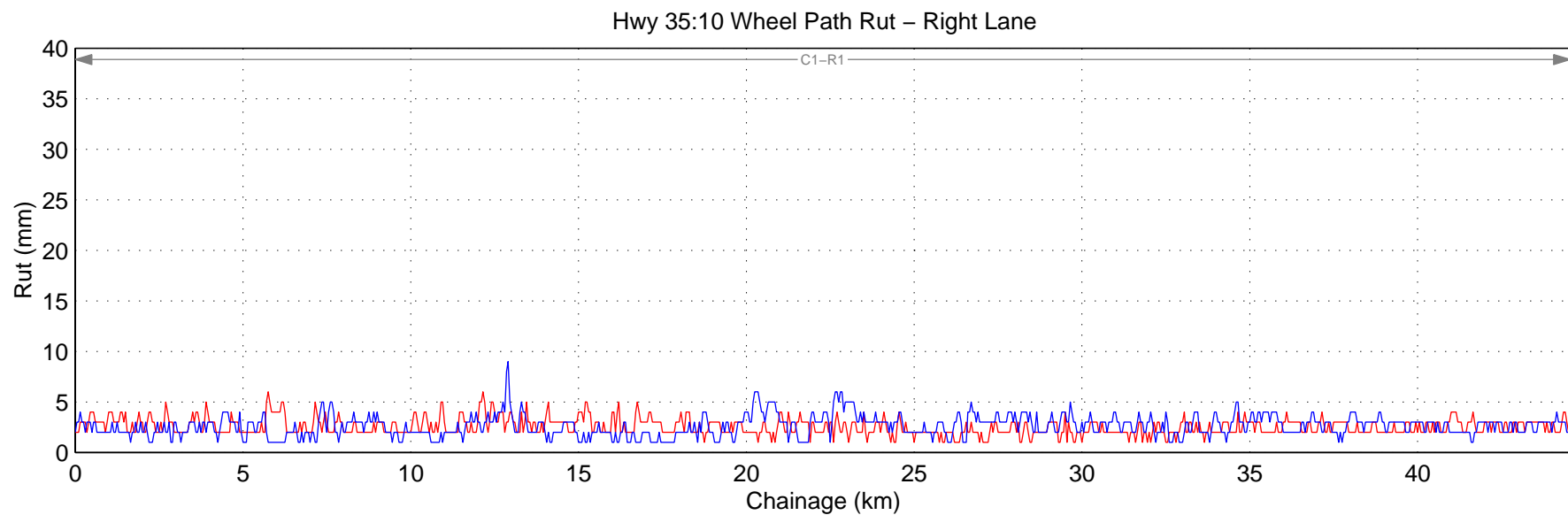
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 35:08 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.256	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

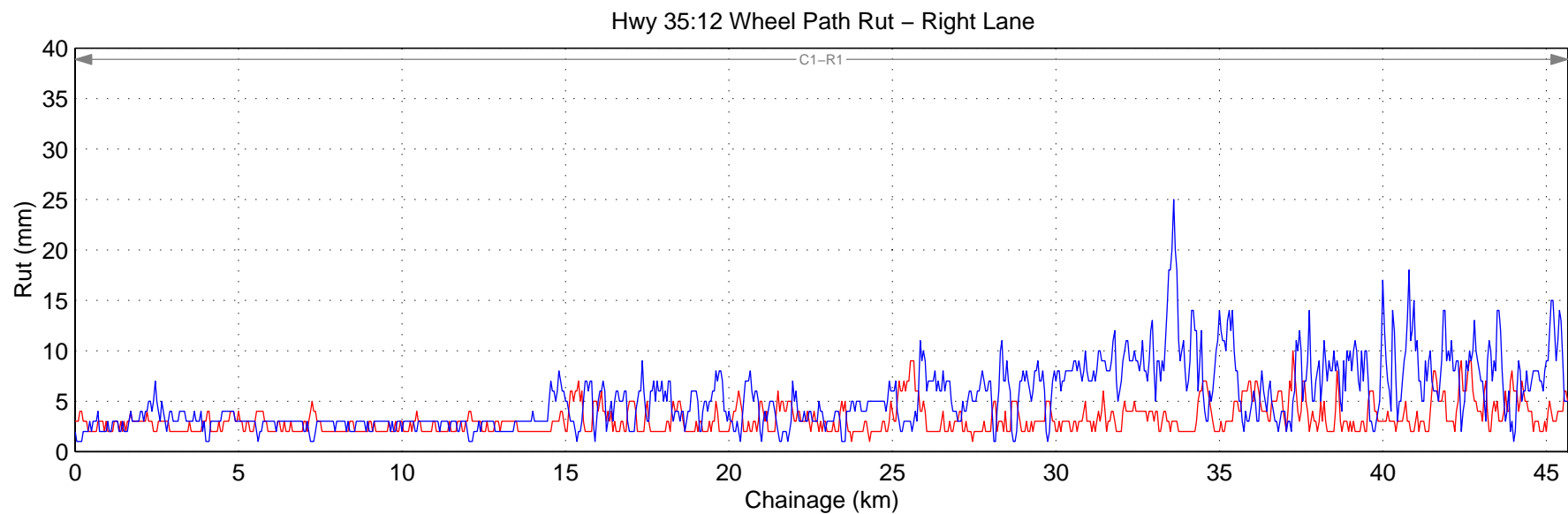
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 35:10 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.257	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

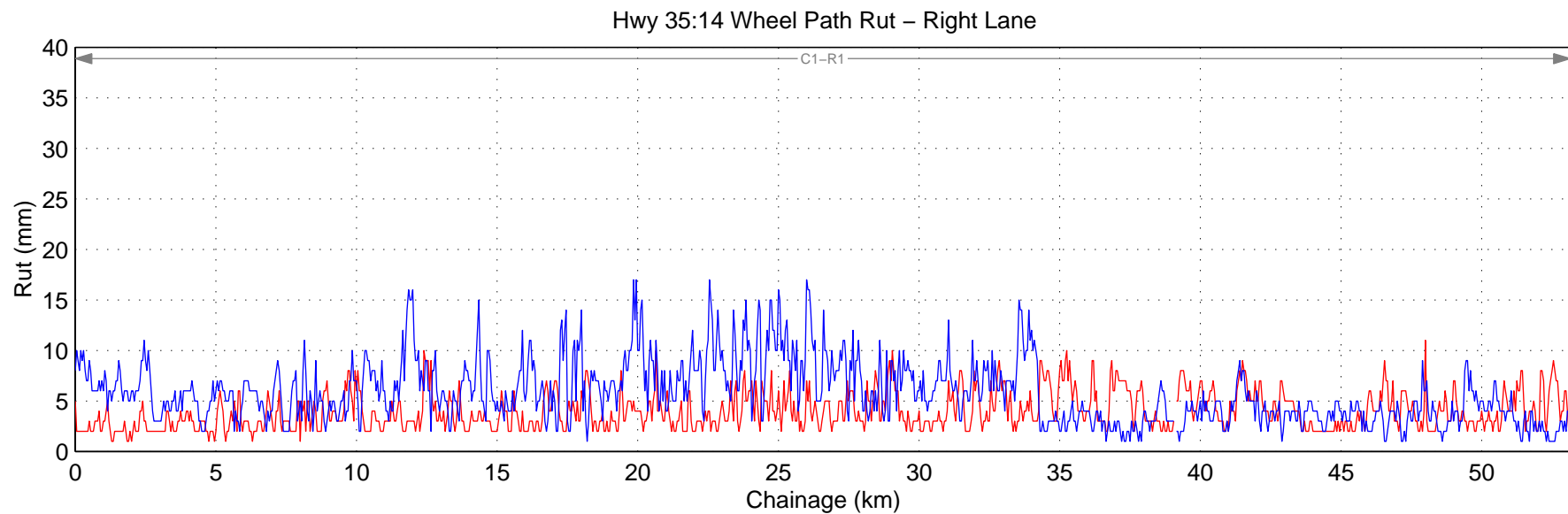
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 35:12 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.258	PAGE	1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

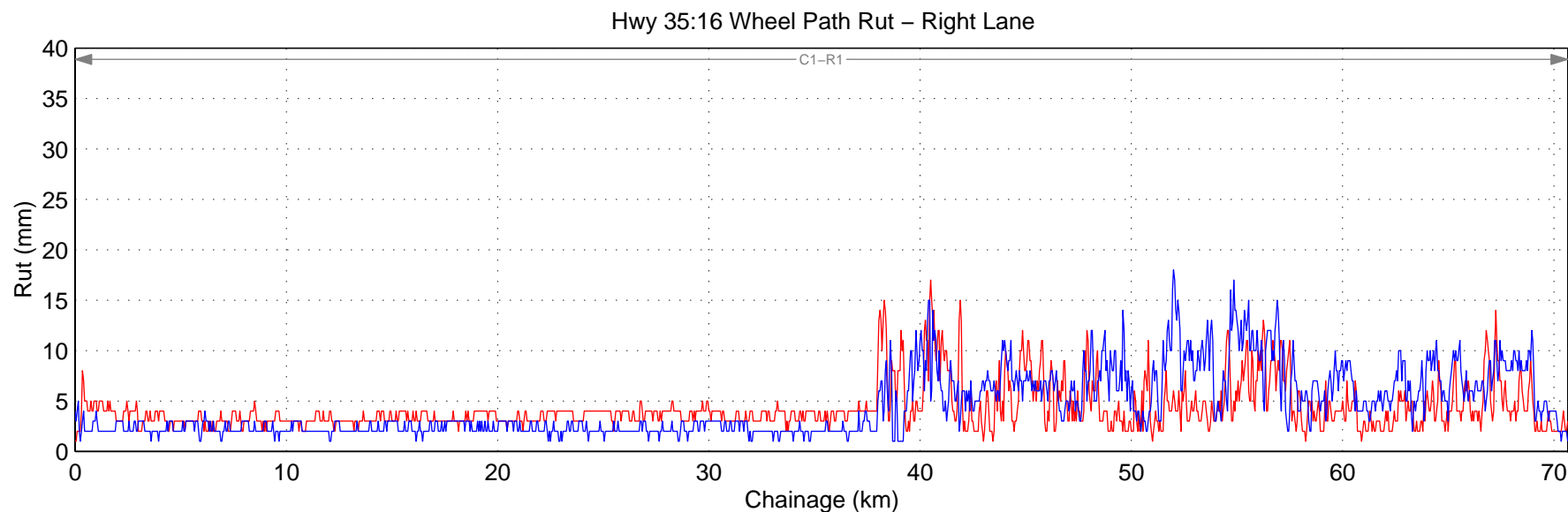
Highway 35:14
Undivided C1
Mean Wheel Path Rut

FIGURE

B.259

PAGE

1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

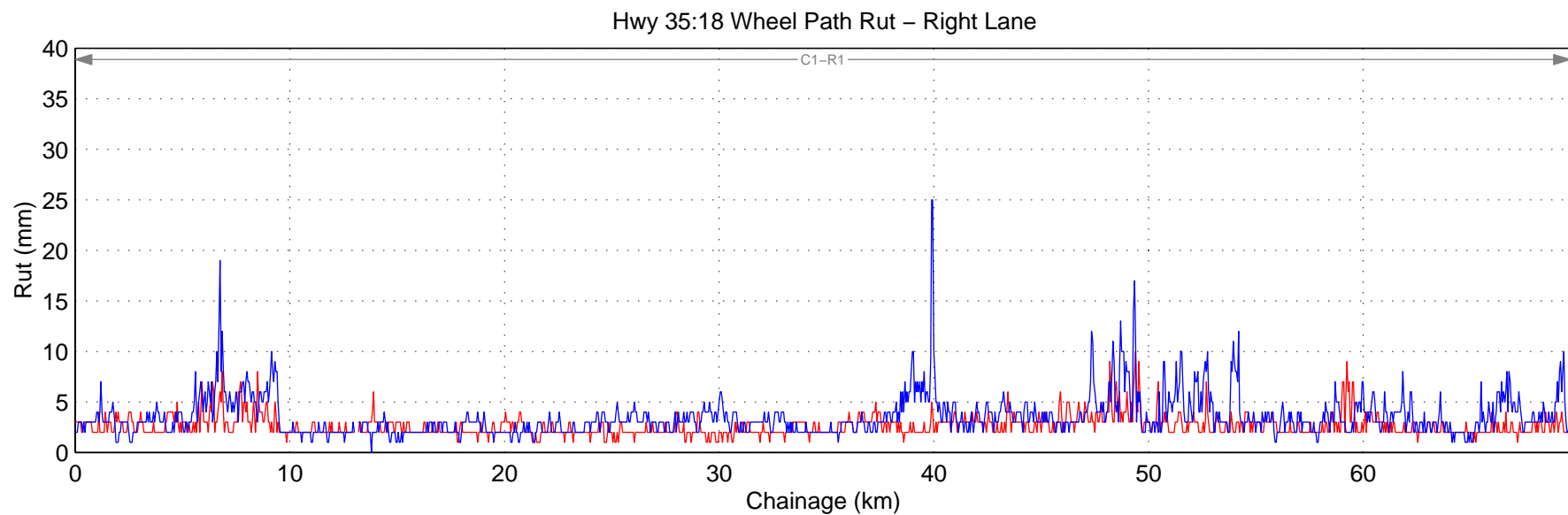
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 35:16 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.260	PAGE	1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

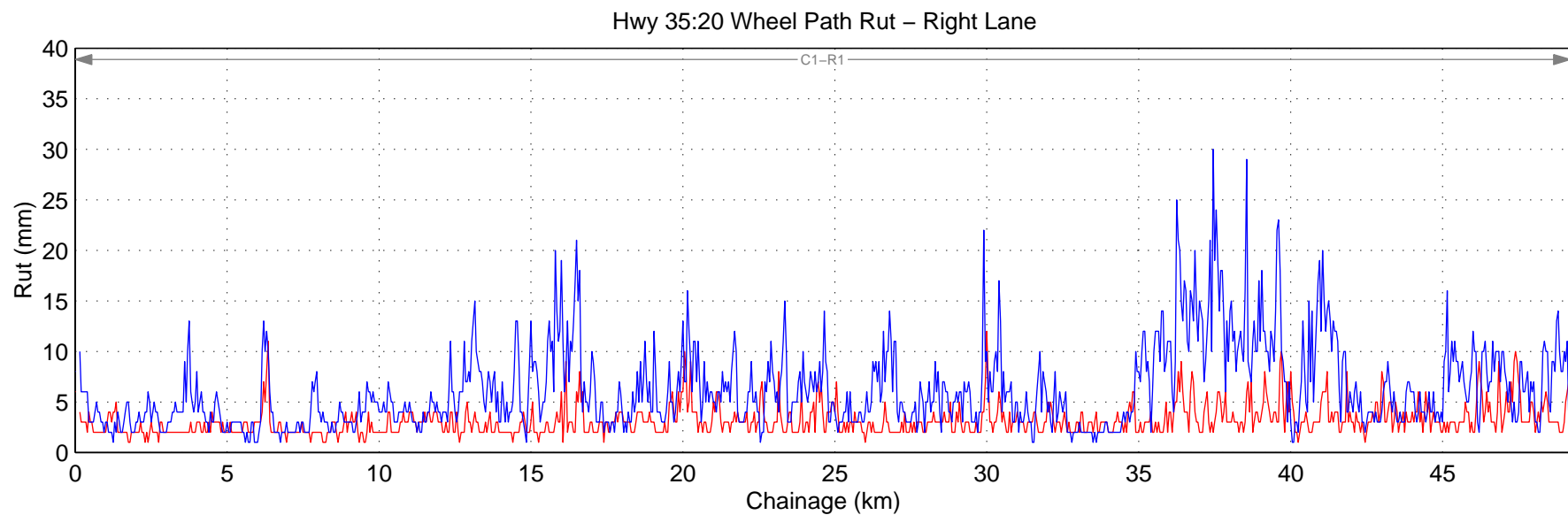
Highway 35:18
Undivided C1
Mean Wheel Path Rut

FIGURE

B.261

PAGE

1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

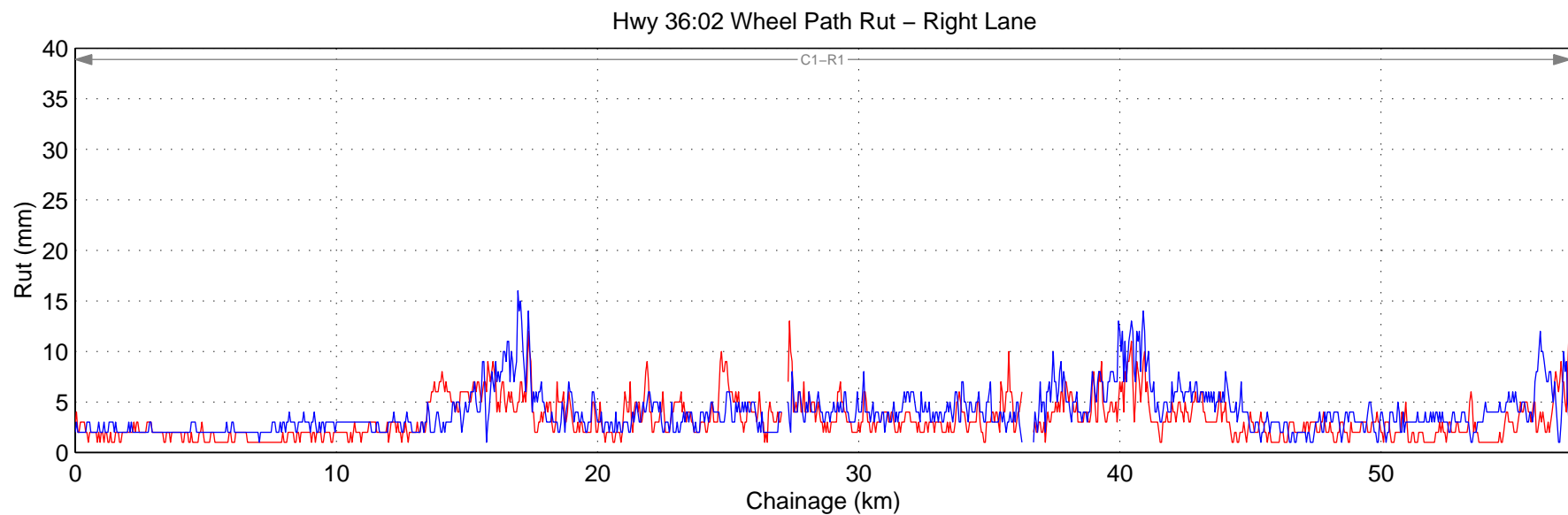
Highway 35:20
Undivided C1
Mean Wheel Path Rut

FIGURE

B.262

PAGE

1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

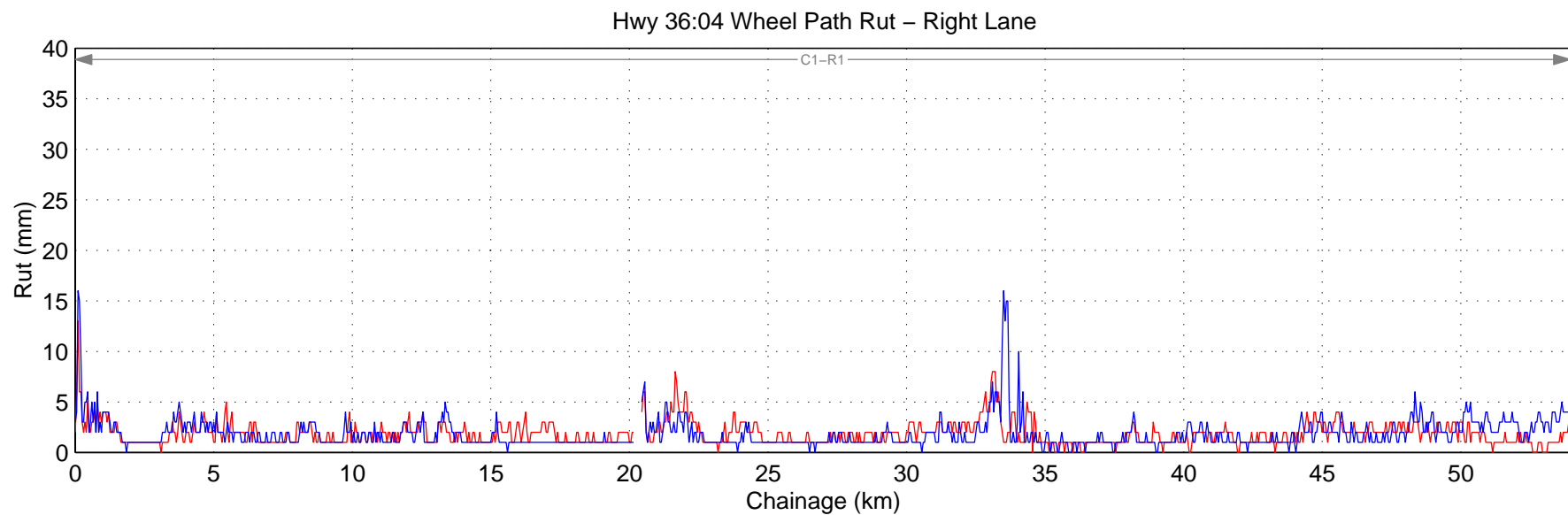
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 36:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.263	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

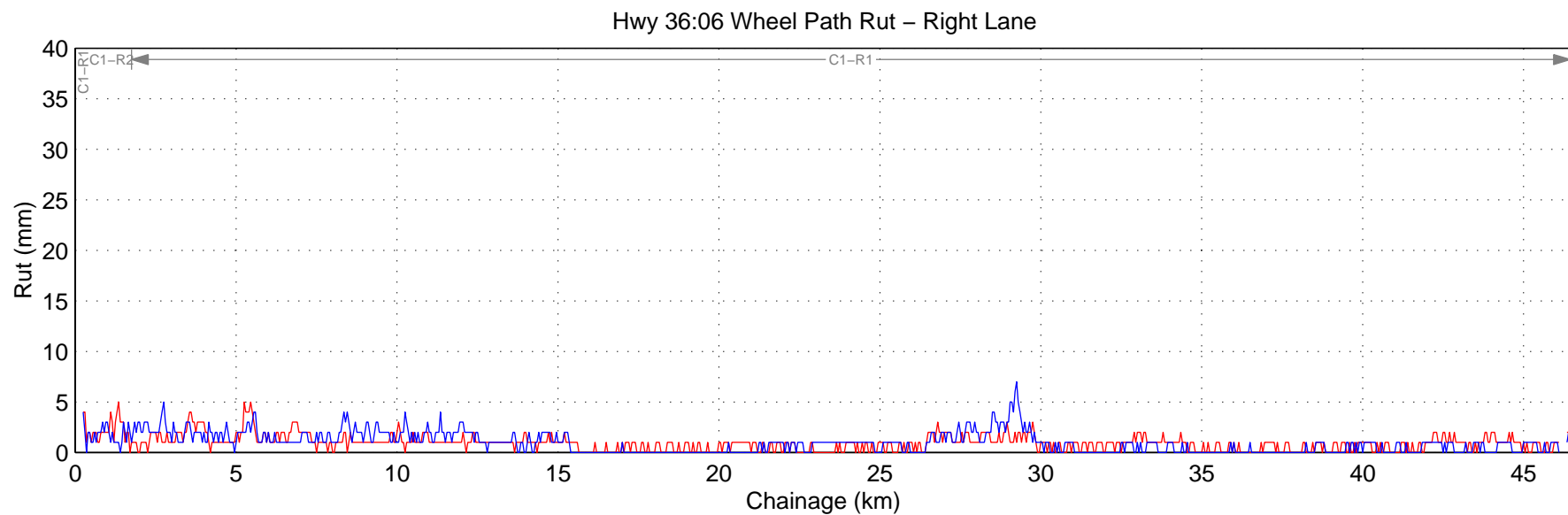
Highway 36:04
Undivided C1
Mean Wheel Path Rut

FIGURE

B.264

PAGE

1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath

Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

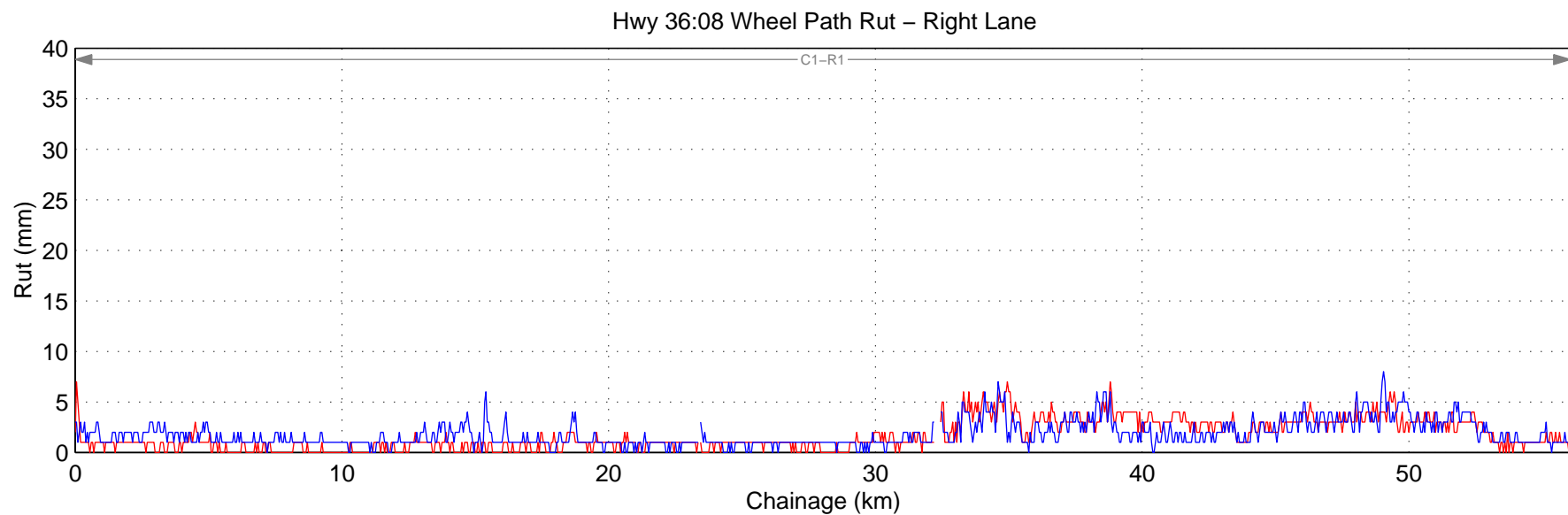
Highway 36:06
Undivided C1
Mean Wheel Path Rut

FIGURE

B.265

PAGE

1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

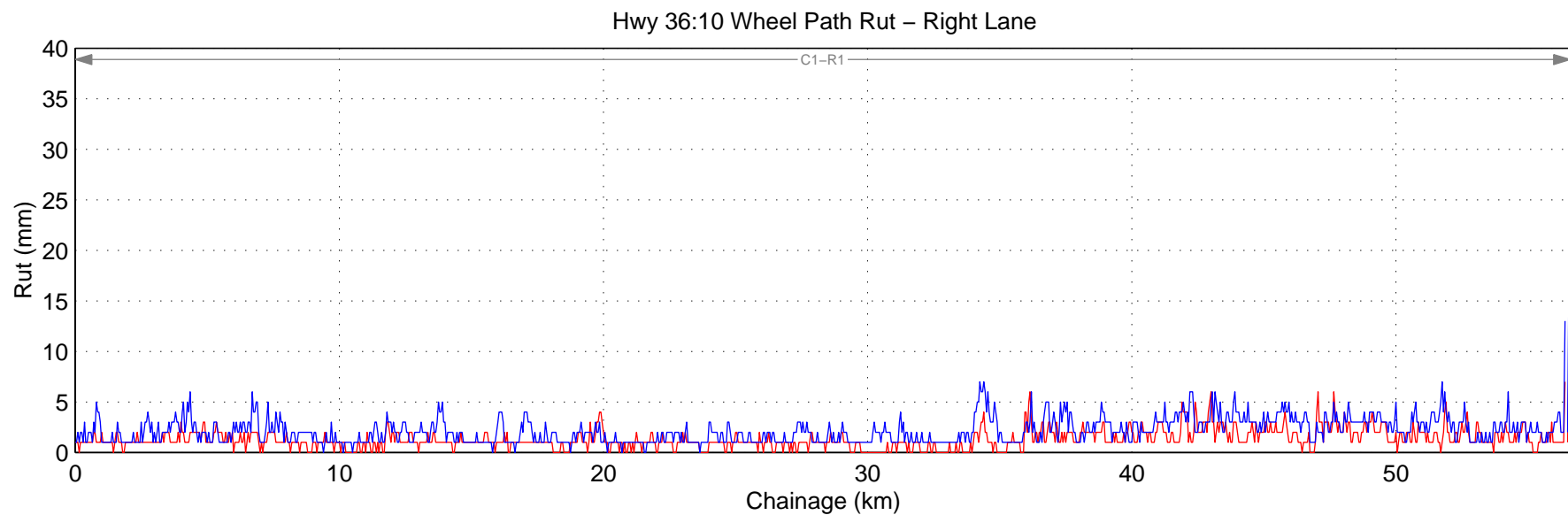
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 36:08 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.266	PAGE	1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

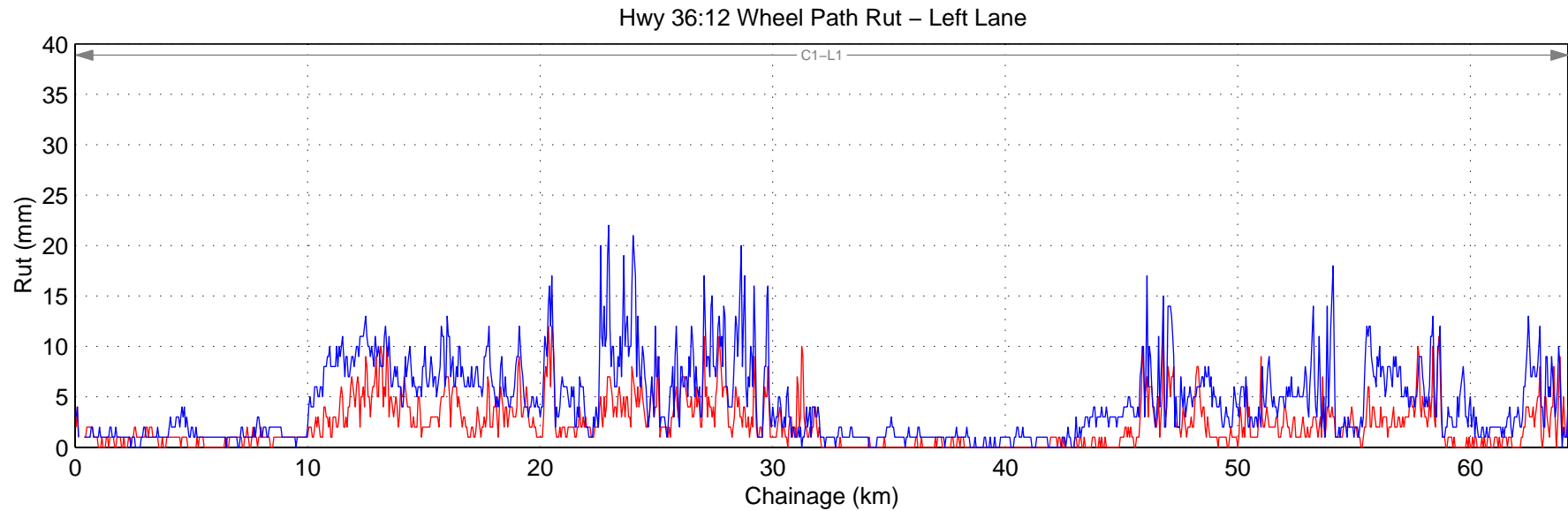
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 36:10 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.267	PAGE	1 of 1



LEGEND

2005 EBA – Outside Wheelpath —

2005 EBA – Inside Wheelpath —

Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006-03-16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

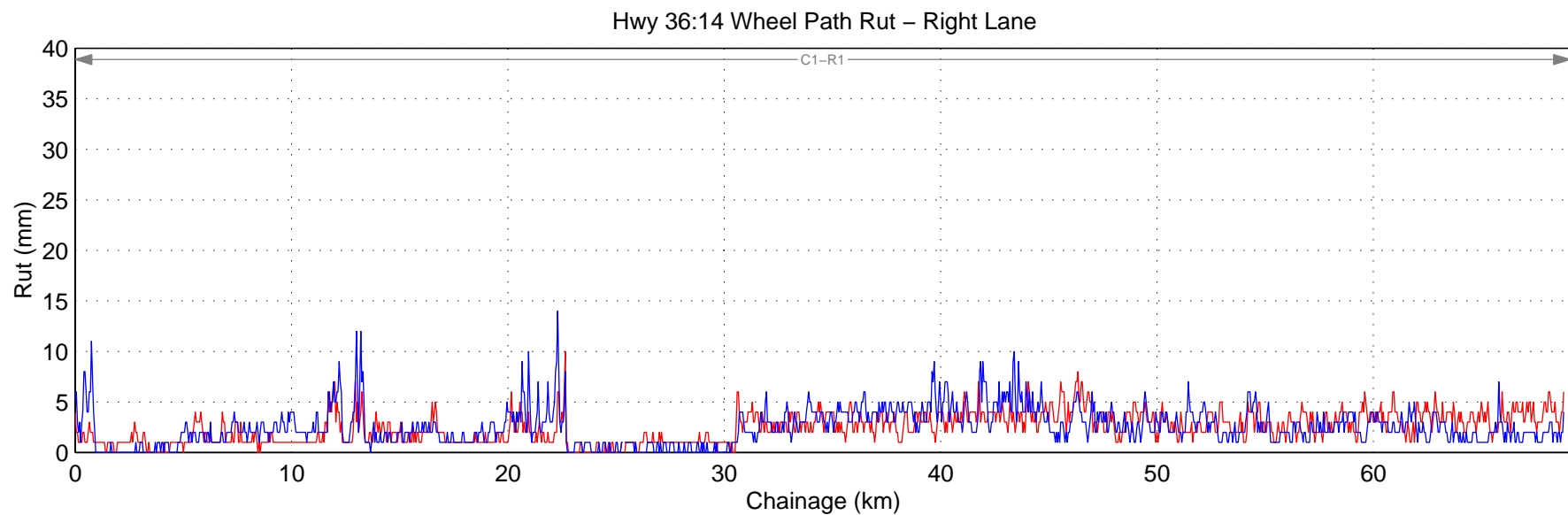
Highway 36:12
Undivided C1
Mean Wheel Path Rut

FIGURE

B.268

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1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

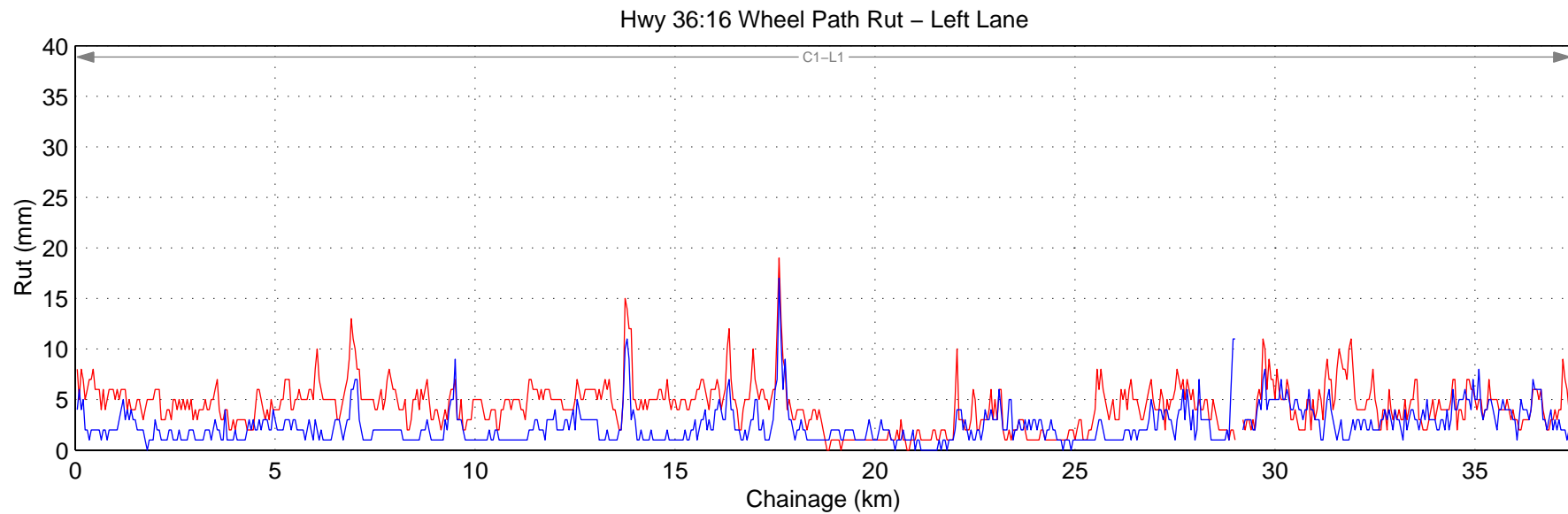
Highway 36:14
Undivided C1
Mean Wheel Path Rut

FIGURE

B.269

PAGE

1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

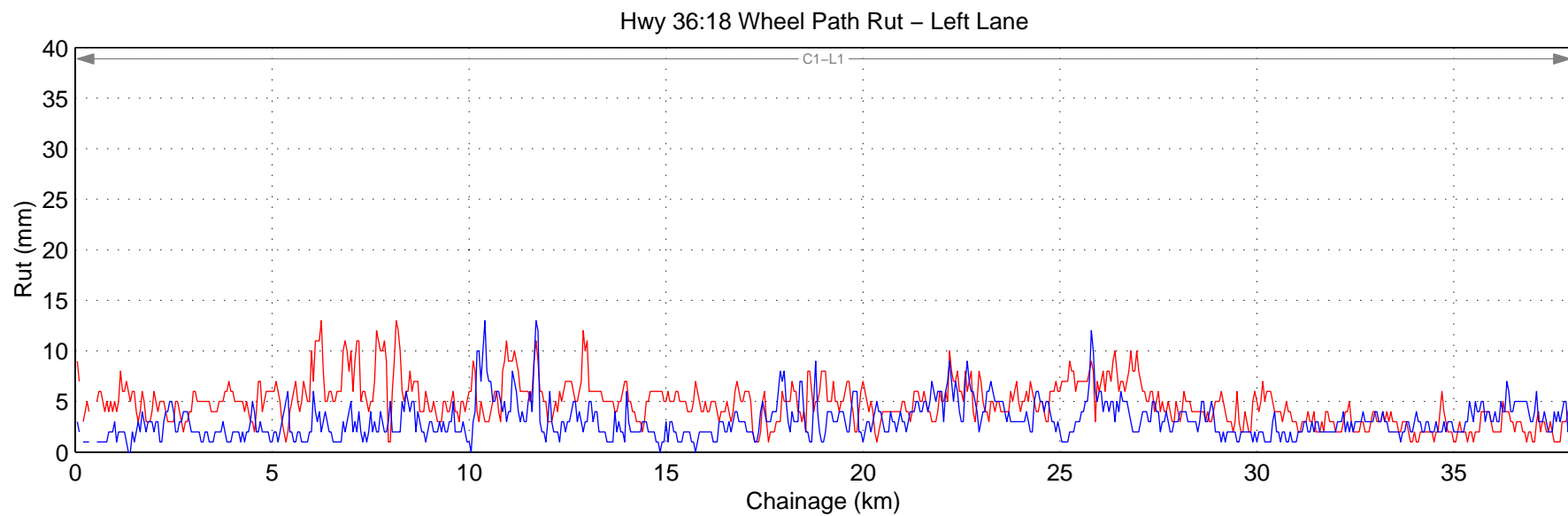
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 36:16 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.270	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

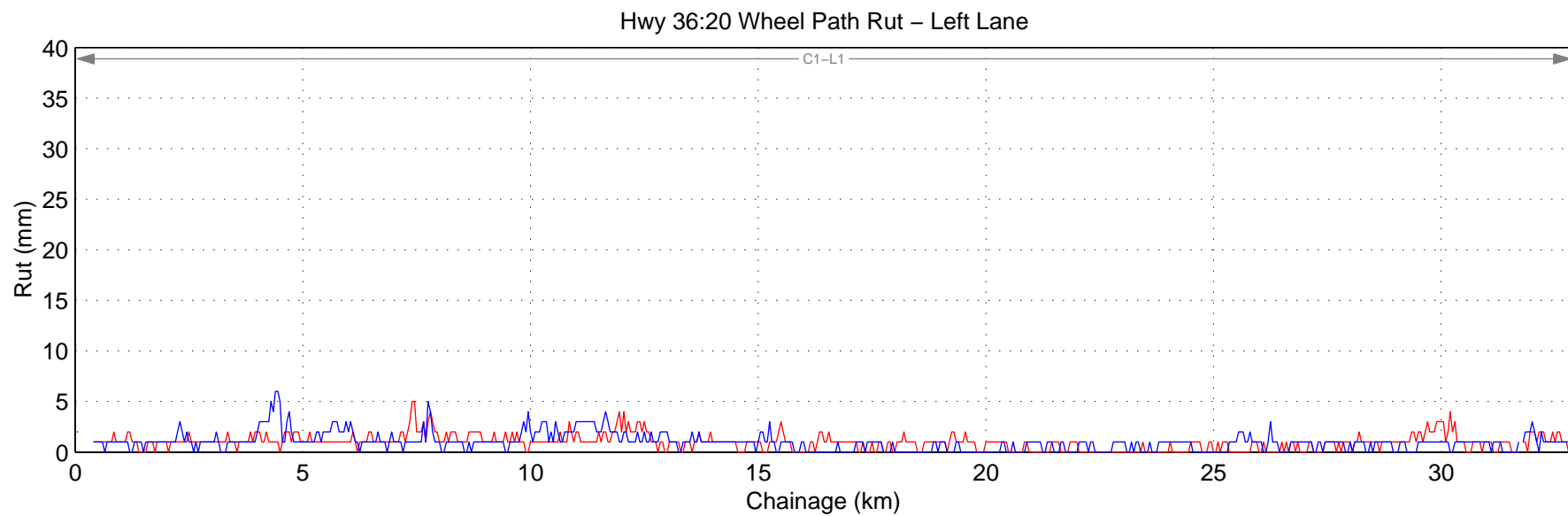
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 36:18 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.271	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

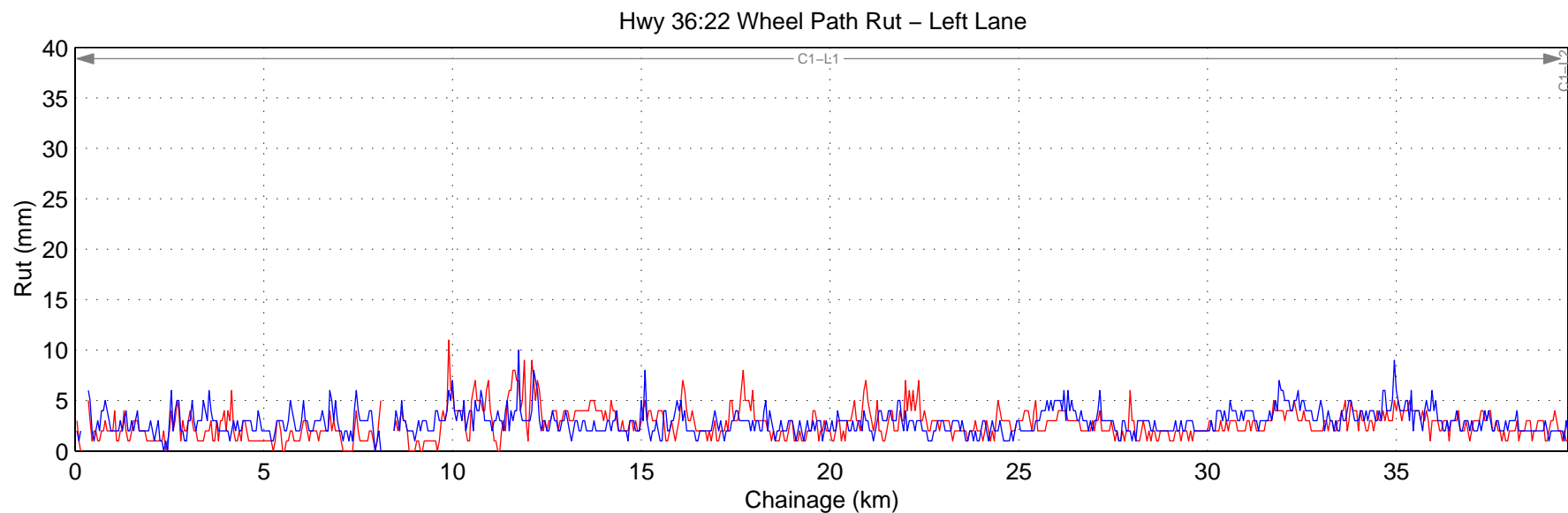
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 36:20 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.272	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

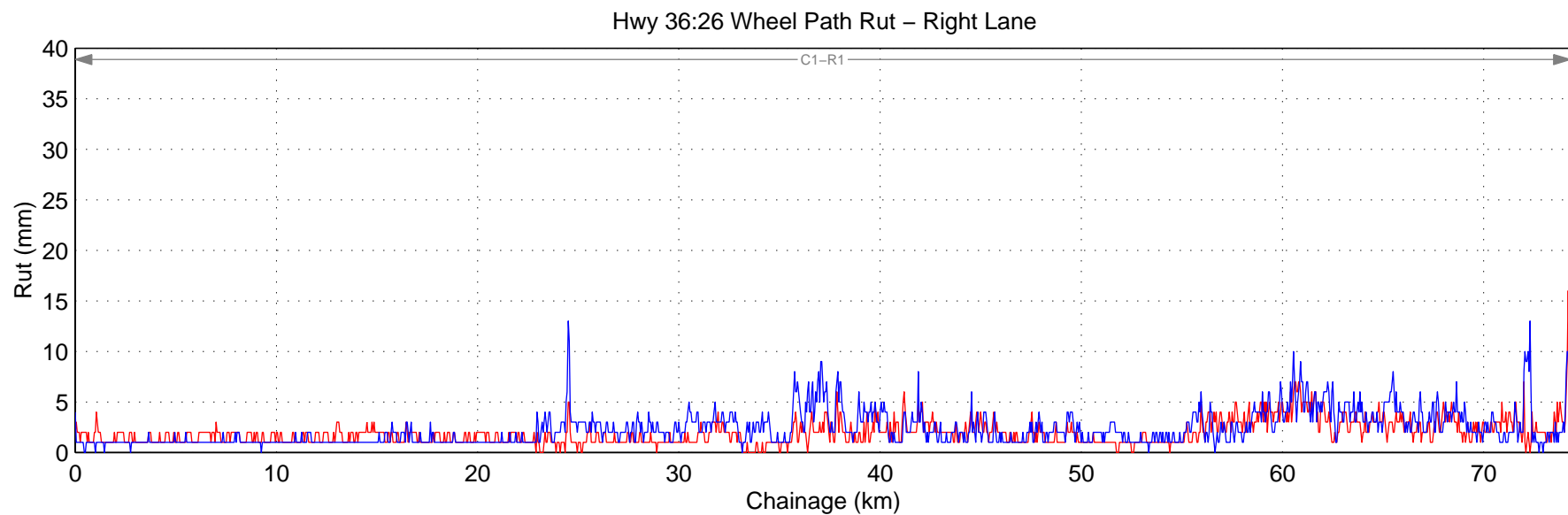
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 36:22 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.273	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

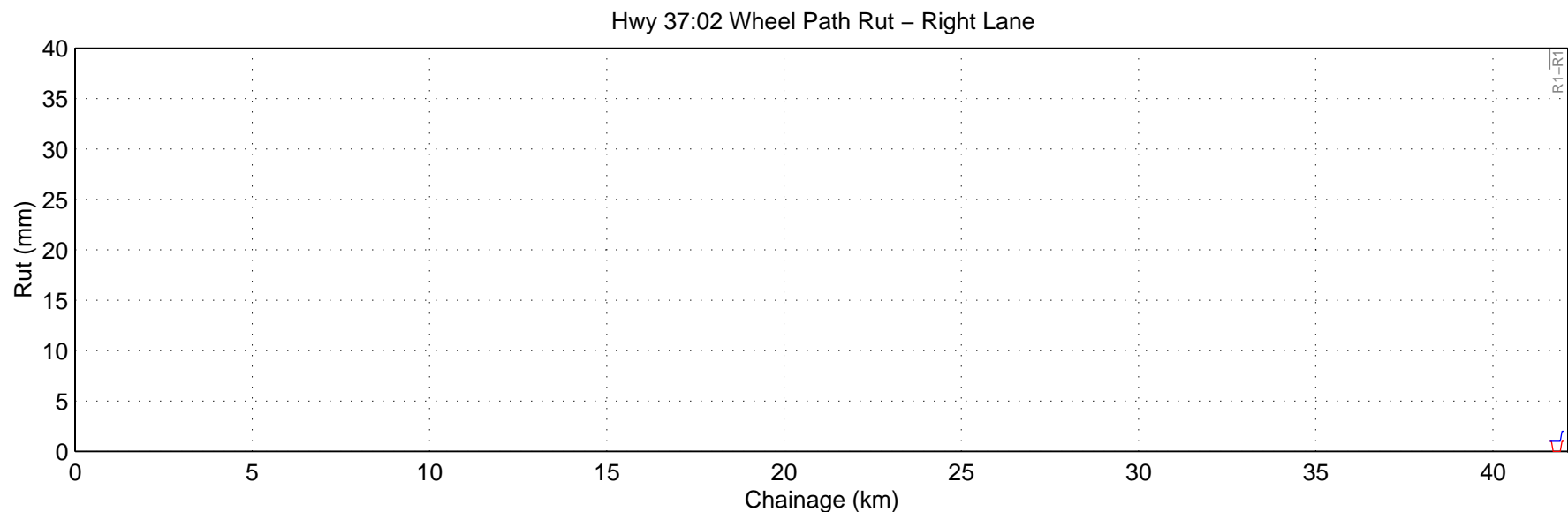
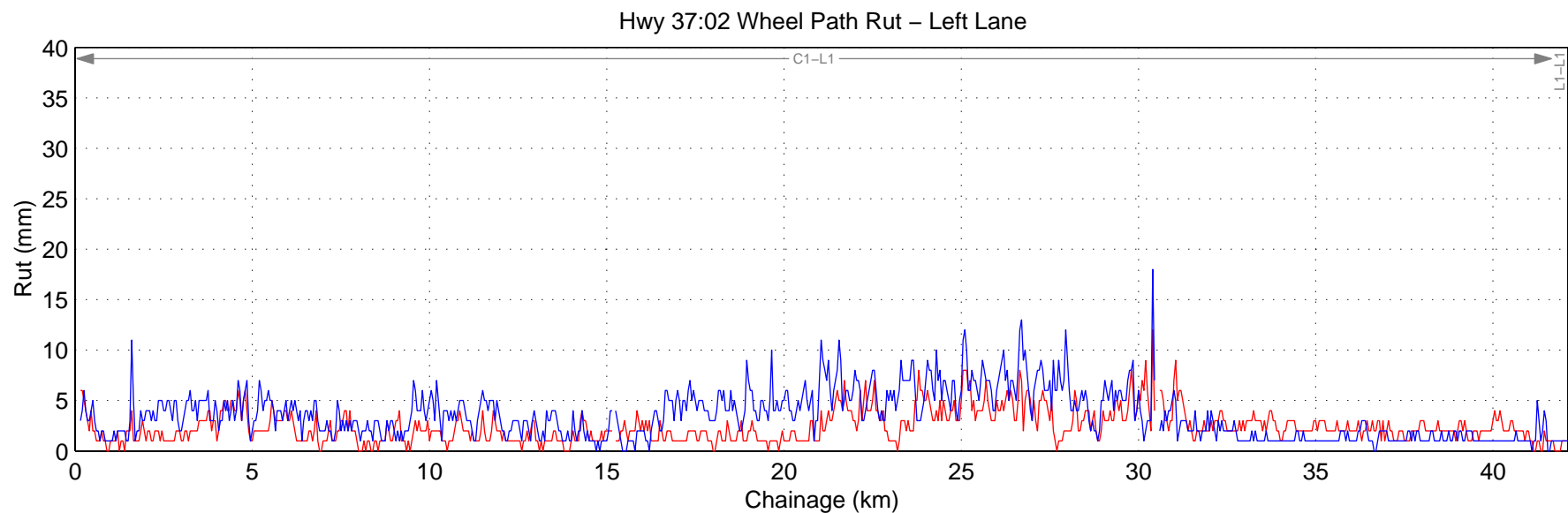
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 36:26 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.274	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage
C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006–03–16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

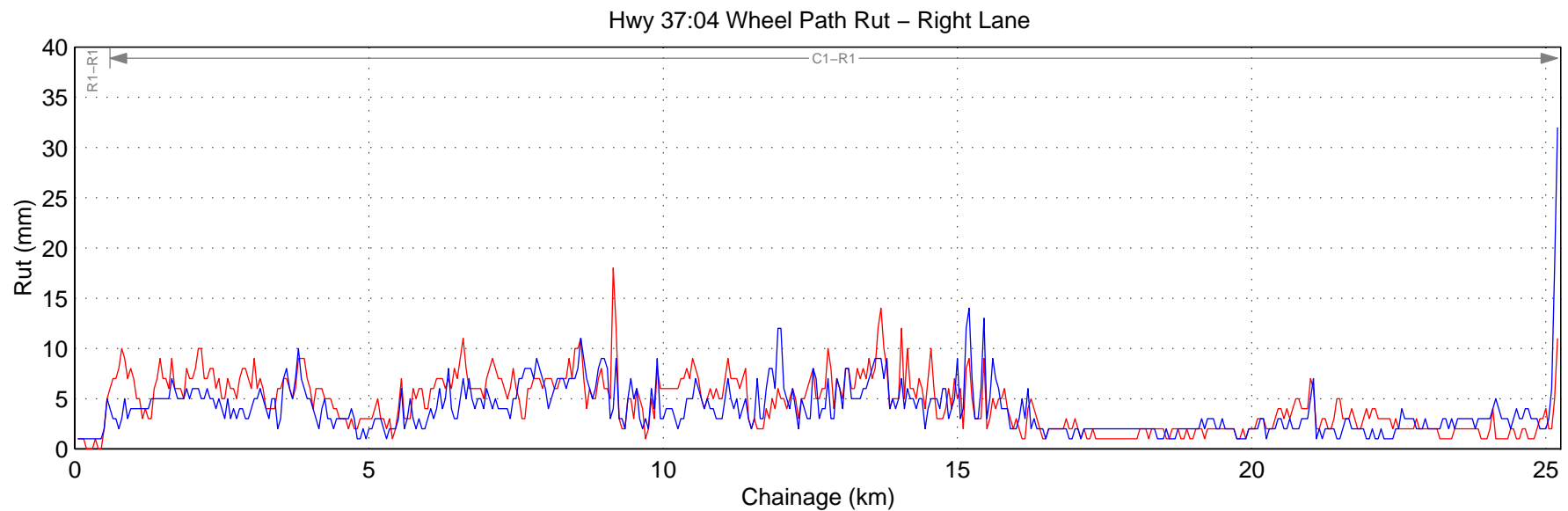
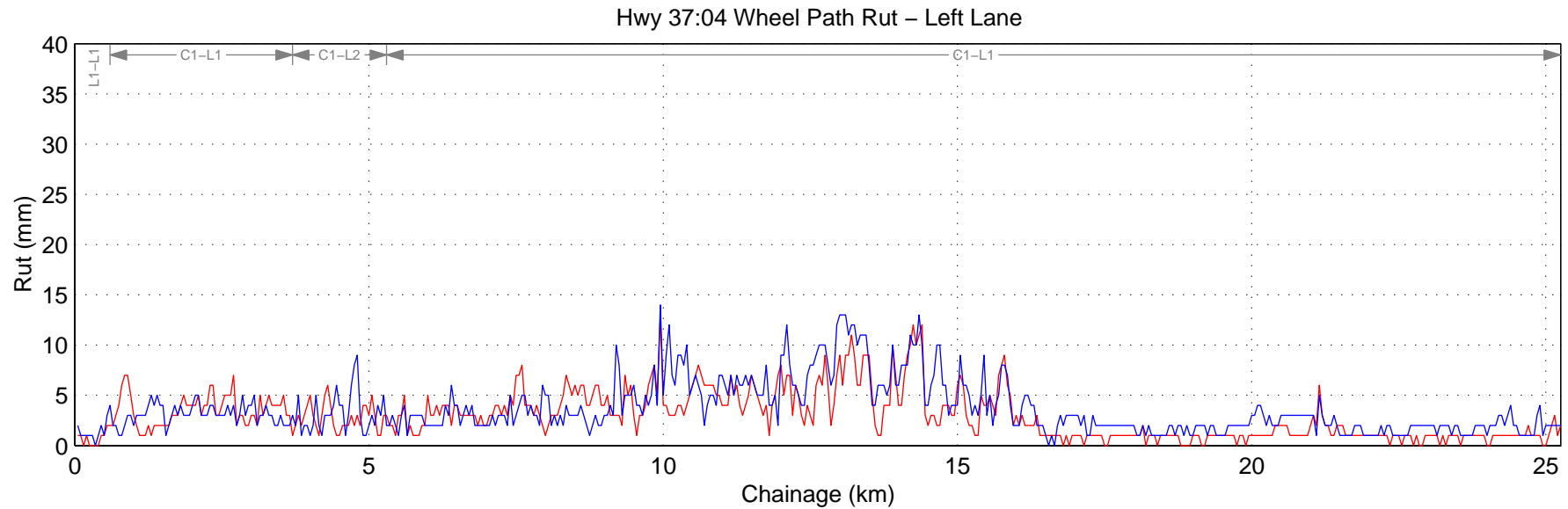
Highway 37:02
Undivided C1, Divided R1–R1 / L1–L1
Mean Wheel Path Rut

FIGURE

B.275

PAGE

1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

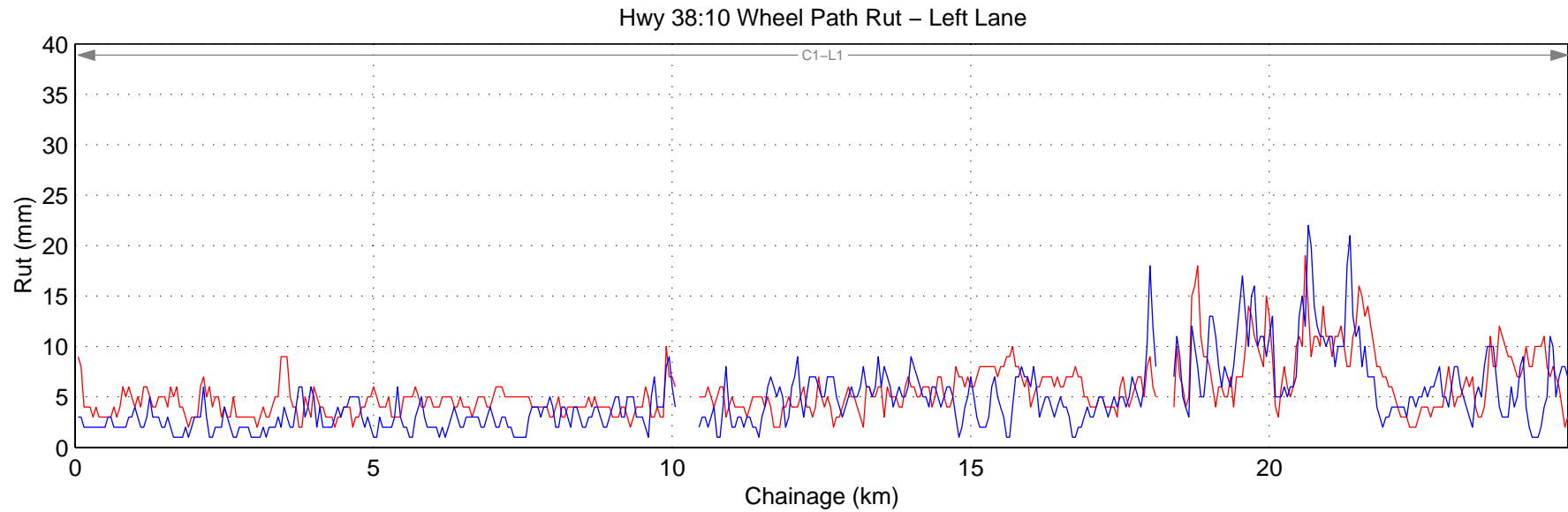
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 37:04 Undivided C1, Divided R1–R1 / L1–L1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.276	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath —

2005 EBA – Inside Wheelpath —

Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

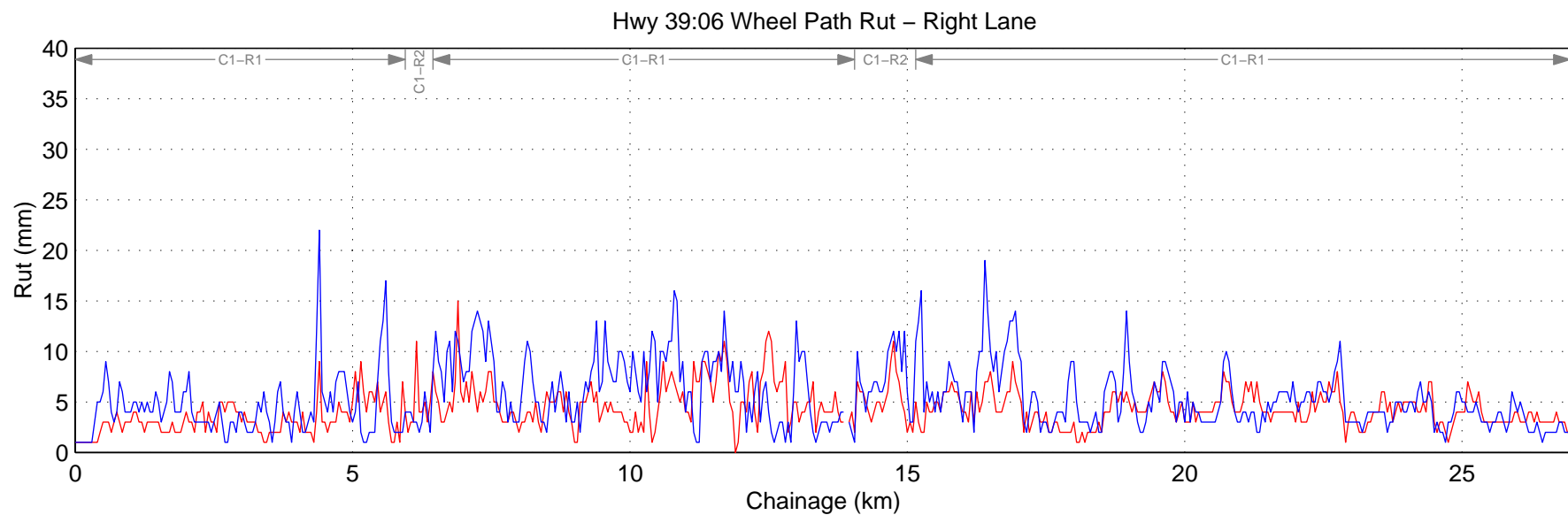
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

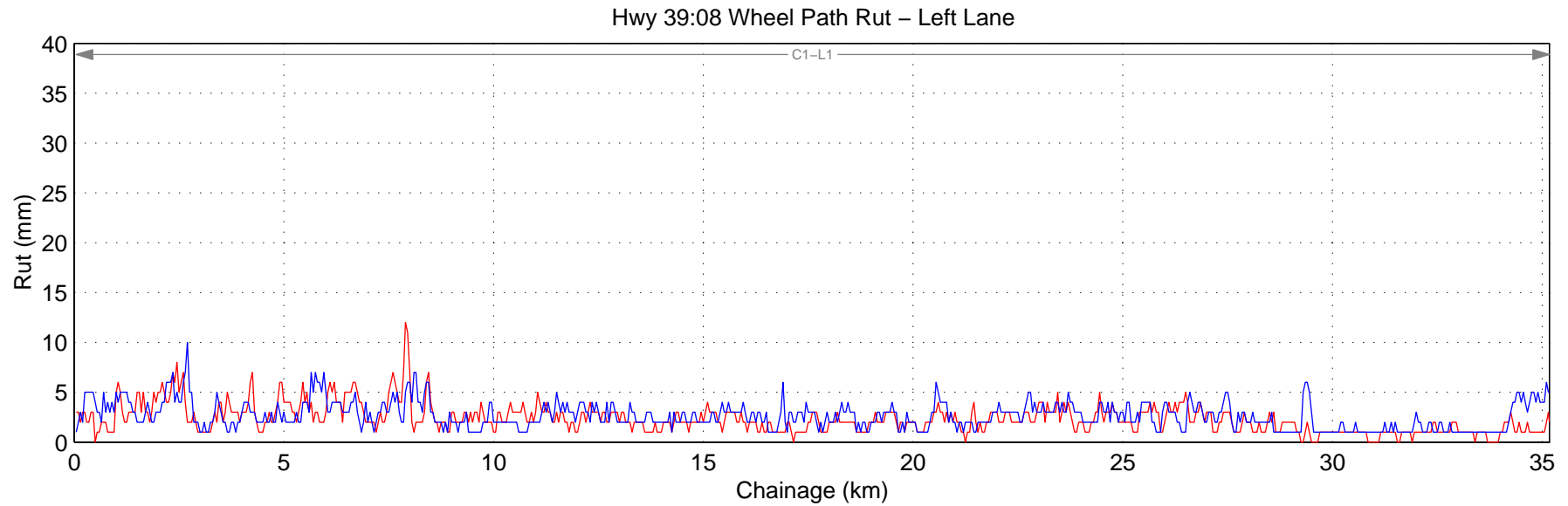
L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 38:10 Undivided C1 Mean Wheel Path Rut	
DATE	2006-03-16	FILE NO.	9500160
FIGURE	B.277	PAGE	1 of 1



EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 39:06 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.278	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
 2005 EBA – Inside Wheelpath



Designations are displayed Roadway-Lane (e.g. C1-R1) and are taken from the most recent survey

Roadway Designations

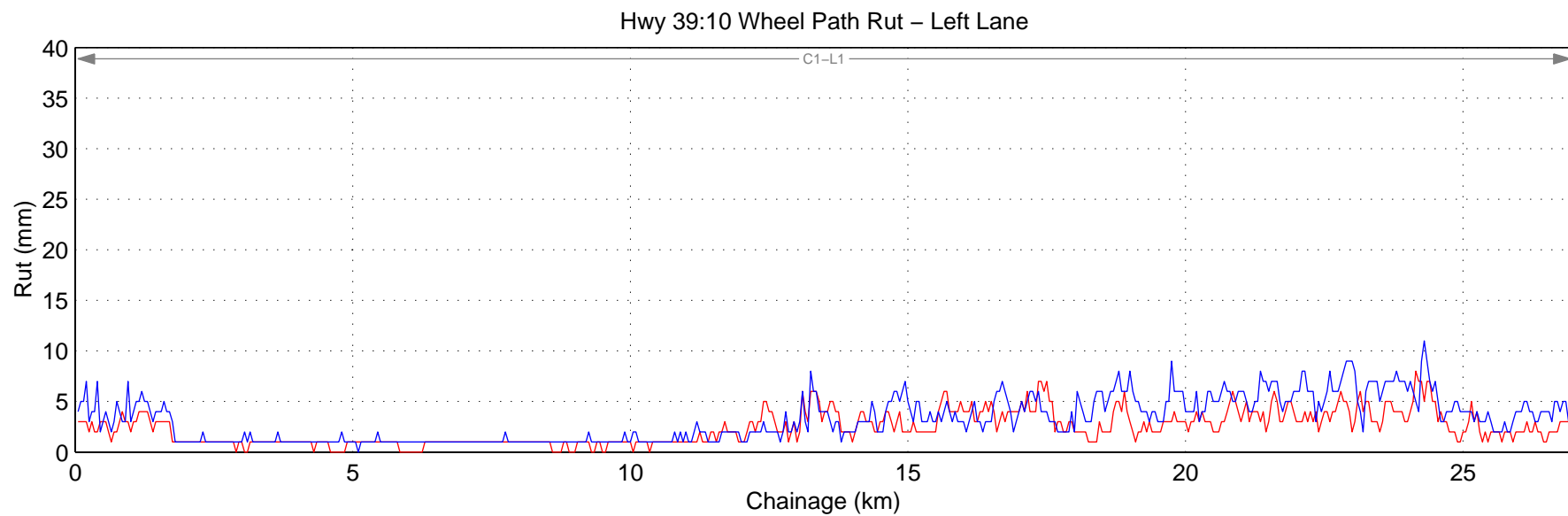
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 39:08 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.279	PAGE 1 of 1



LEGEND

2005 EBA – Outside Wheelpath
2005 EBA – Inside Wheelpath



Designations are displayed Roadway–Lane (e.g. C1–R1) and are taken from the most recent survey

Roadway Designations

R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 39:10 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.280	PAGE 1 of 1