

EBA Engineering Consultants Ltd.

CLIENT

Alberta Infrastructure and Transportation

DATE

2006-03-16

FILE NO.

9500160

PROJECT

Rut Data Analysis 2005

TITLE

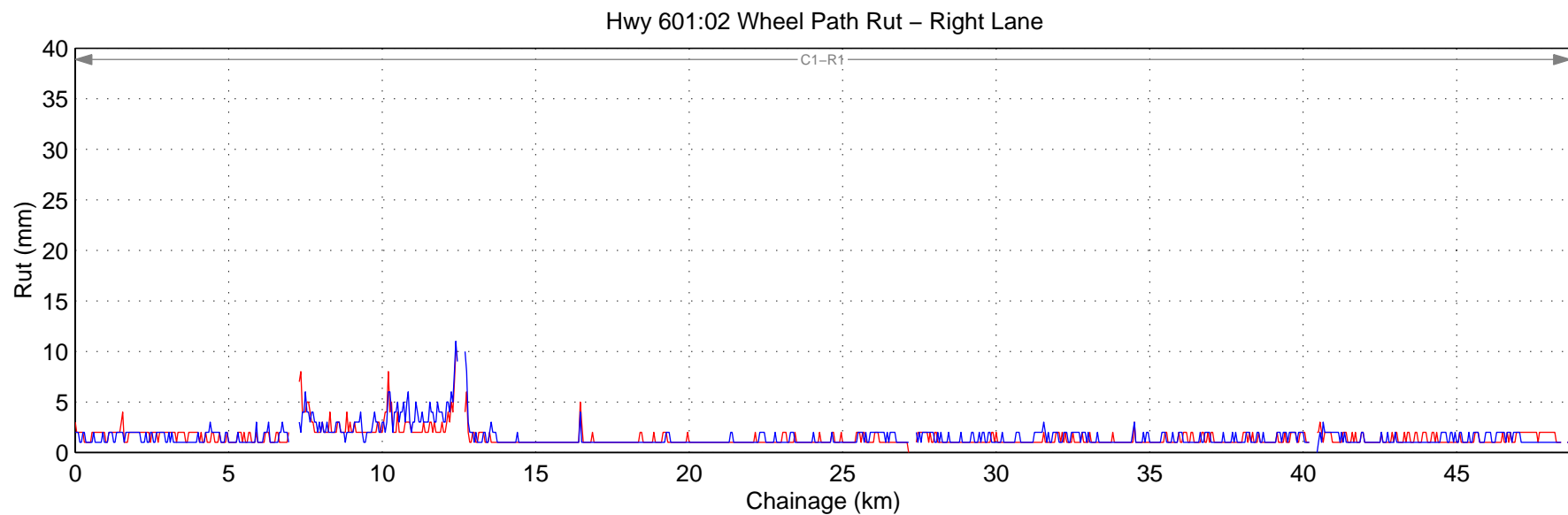
Highway 600:02
Undivided C1
Mean Wheel Path Rut

FIGURE

B.498

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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

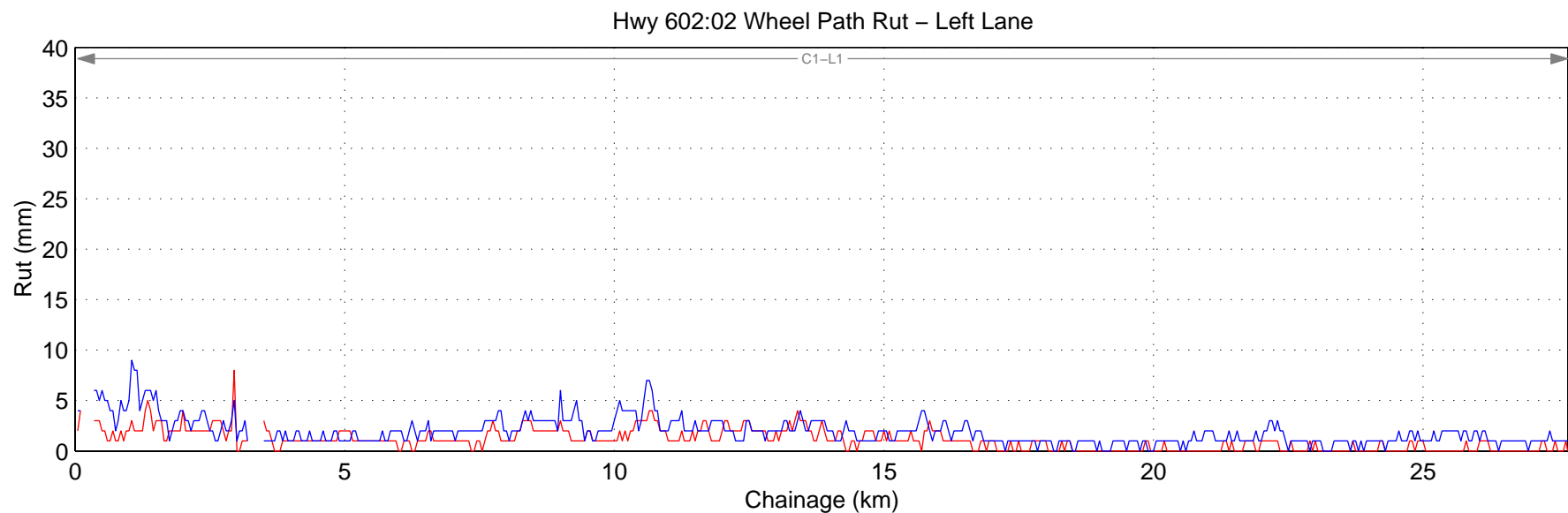
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 601:02 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.499	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

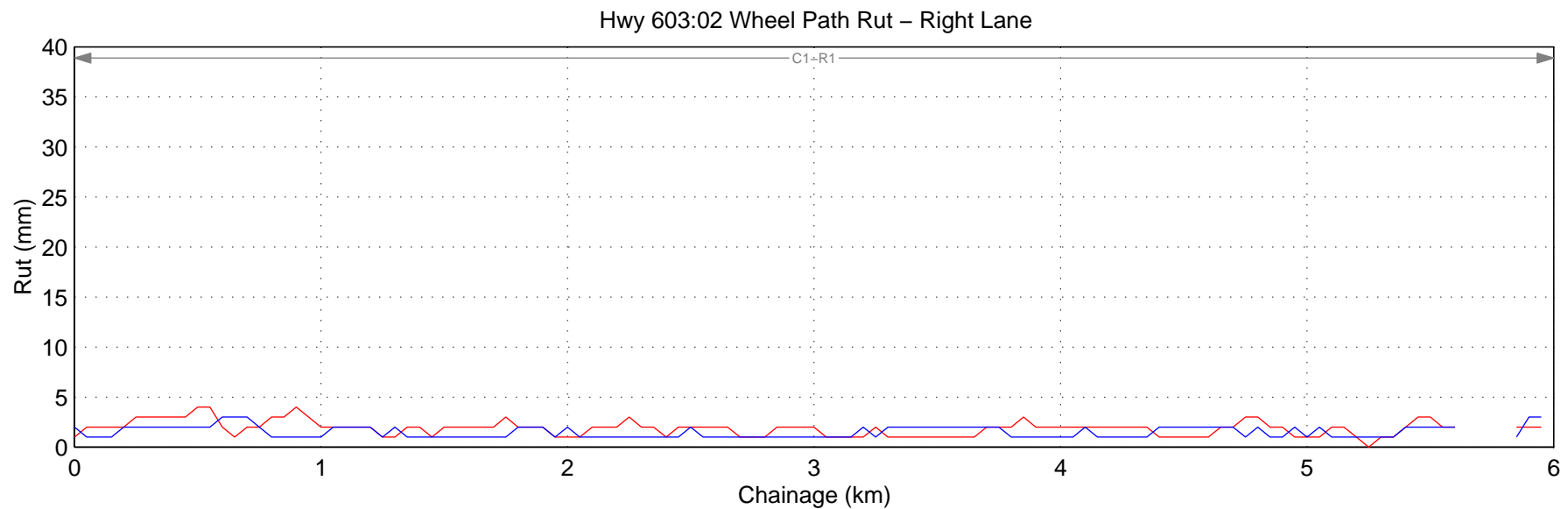
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 602:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.500	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

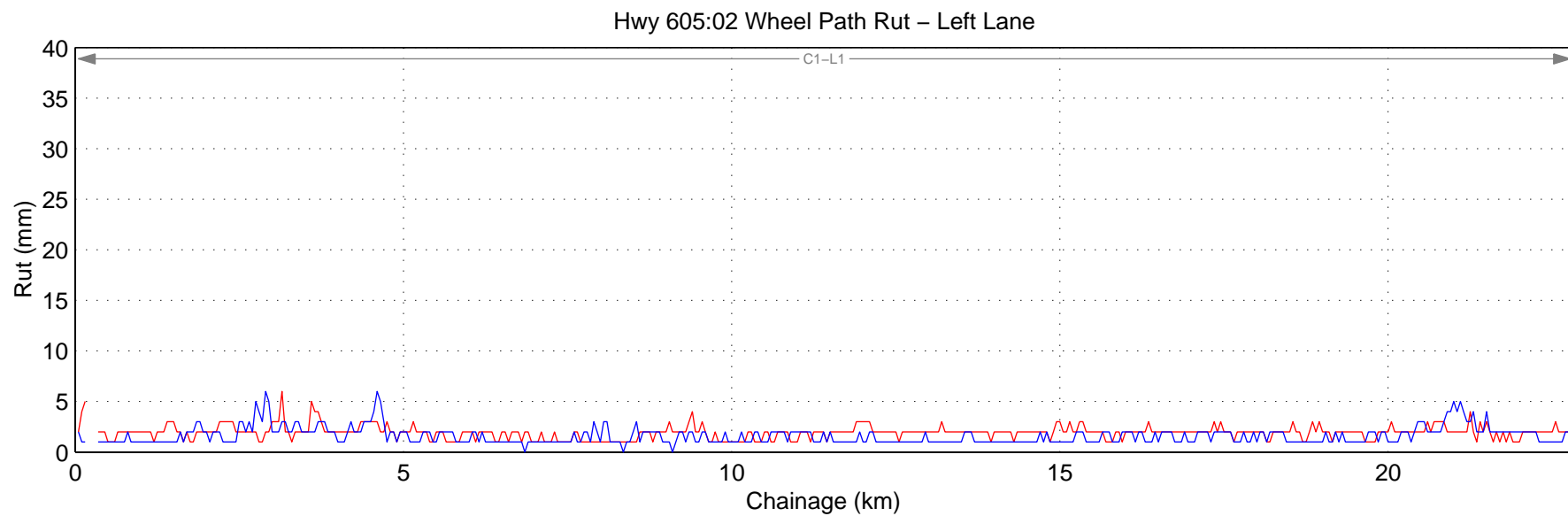
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 603:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.501	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

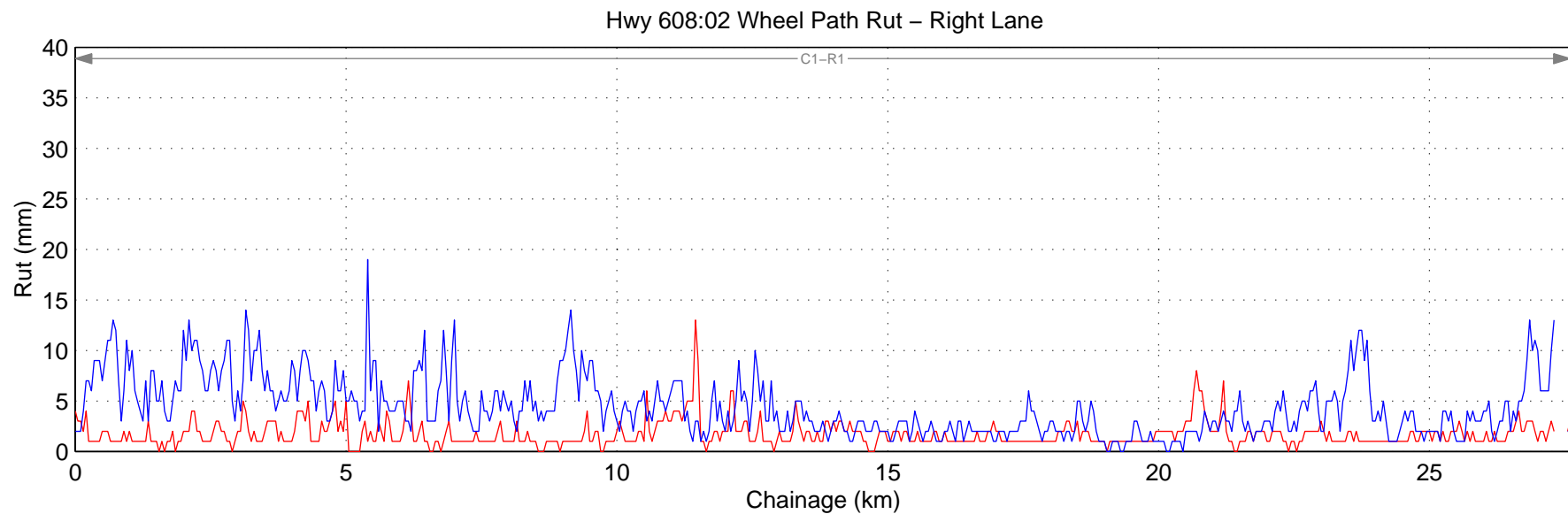
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 605:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.502	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

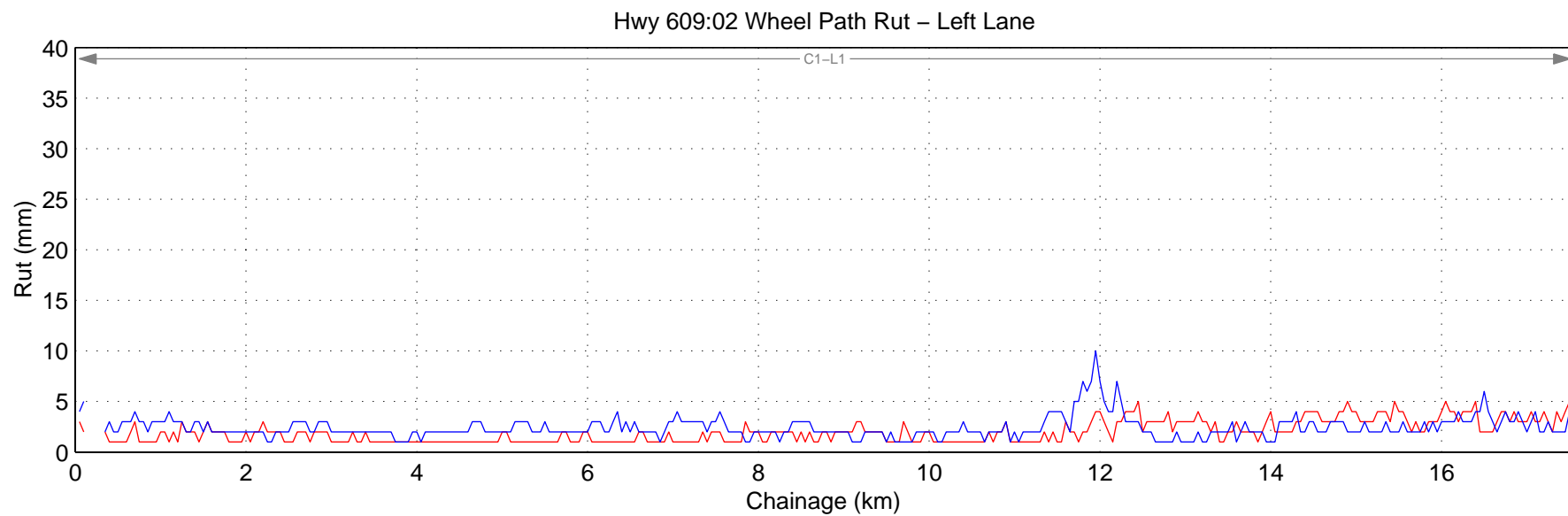
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 608:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.503	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

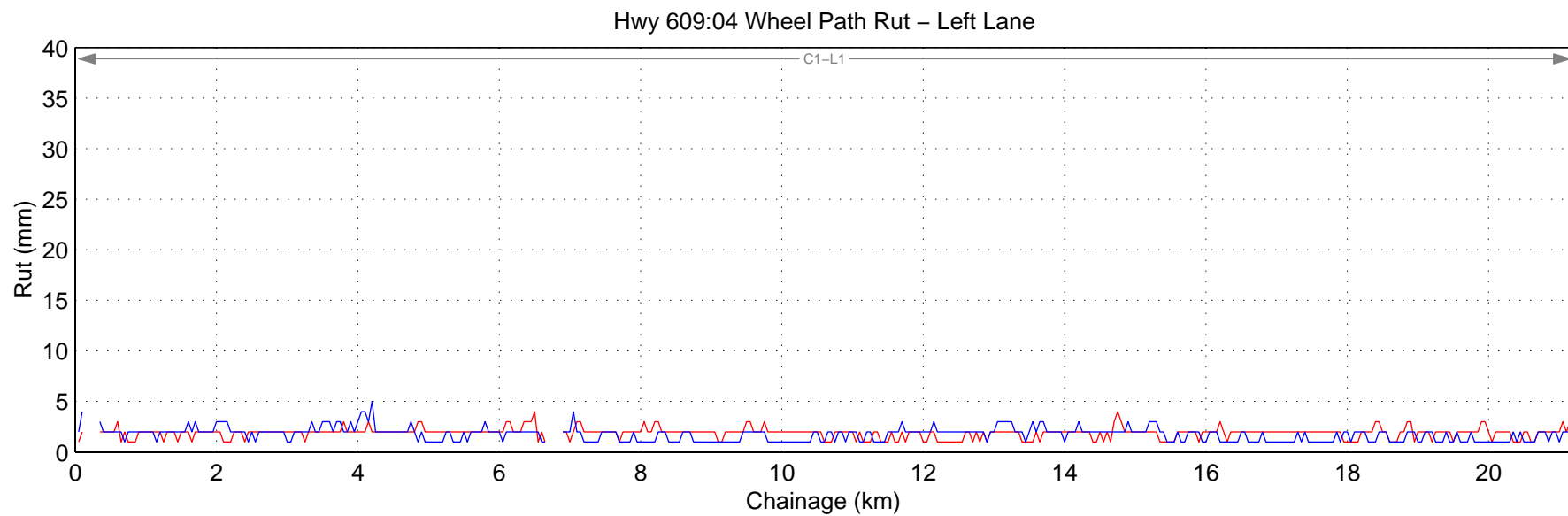
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 609:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.504	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

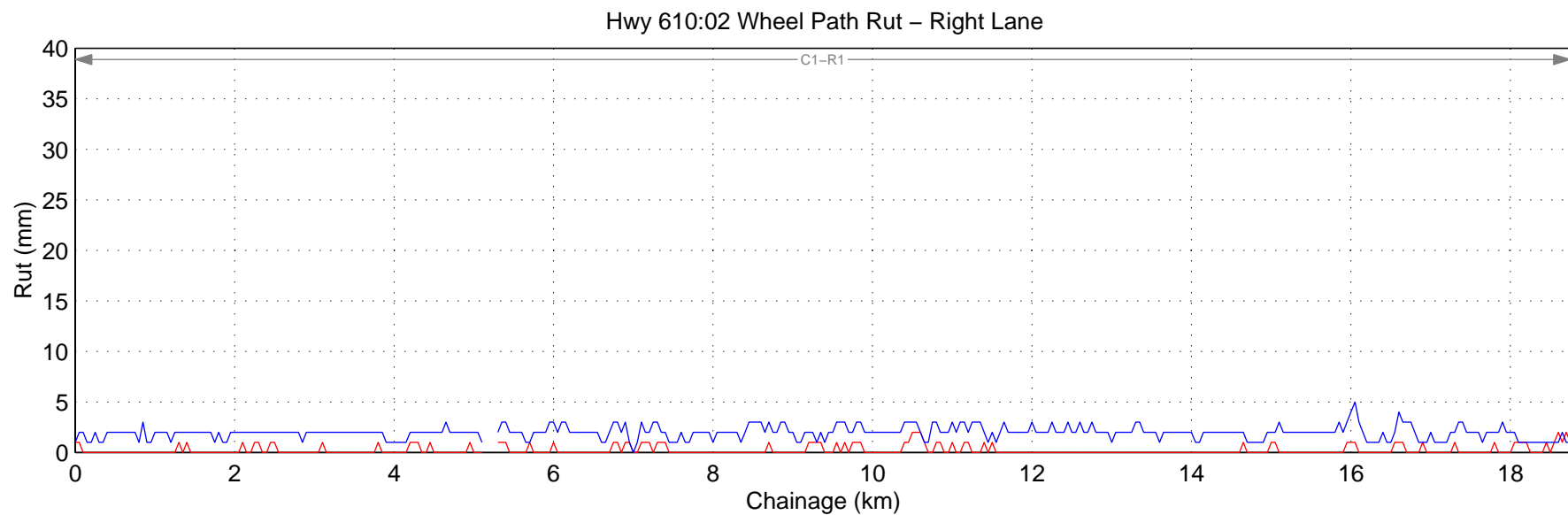
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 609:04 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.505	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

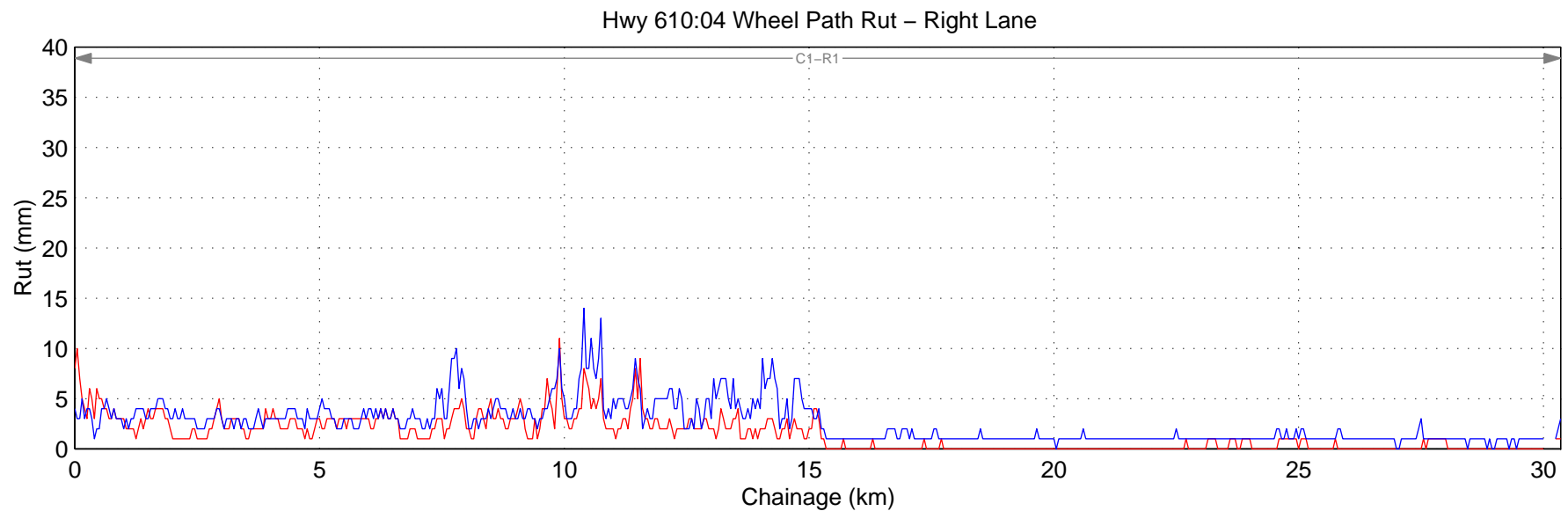
Highway 610:02
Undivided C1
Mean Wheel Path Rut

FIGURE

B.506

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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

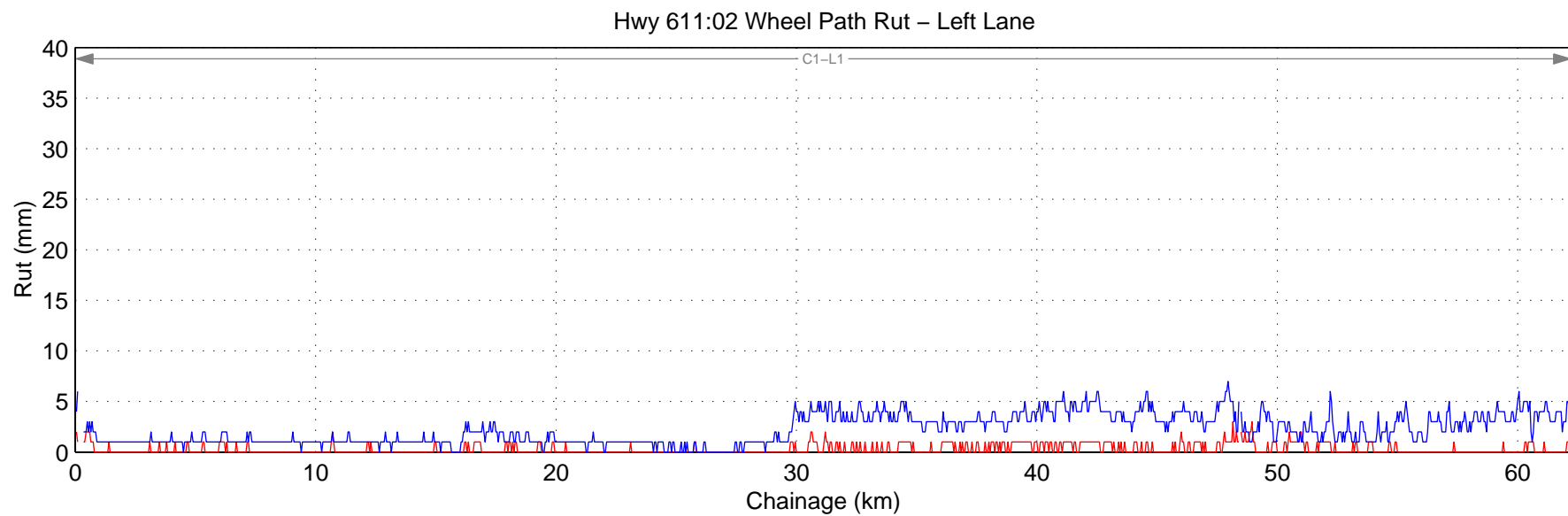
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 610:04 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.507	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

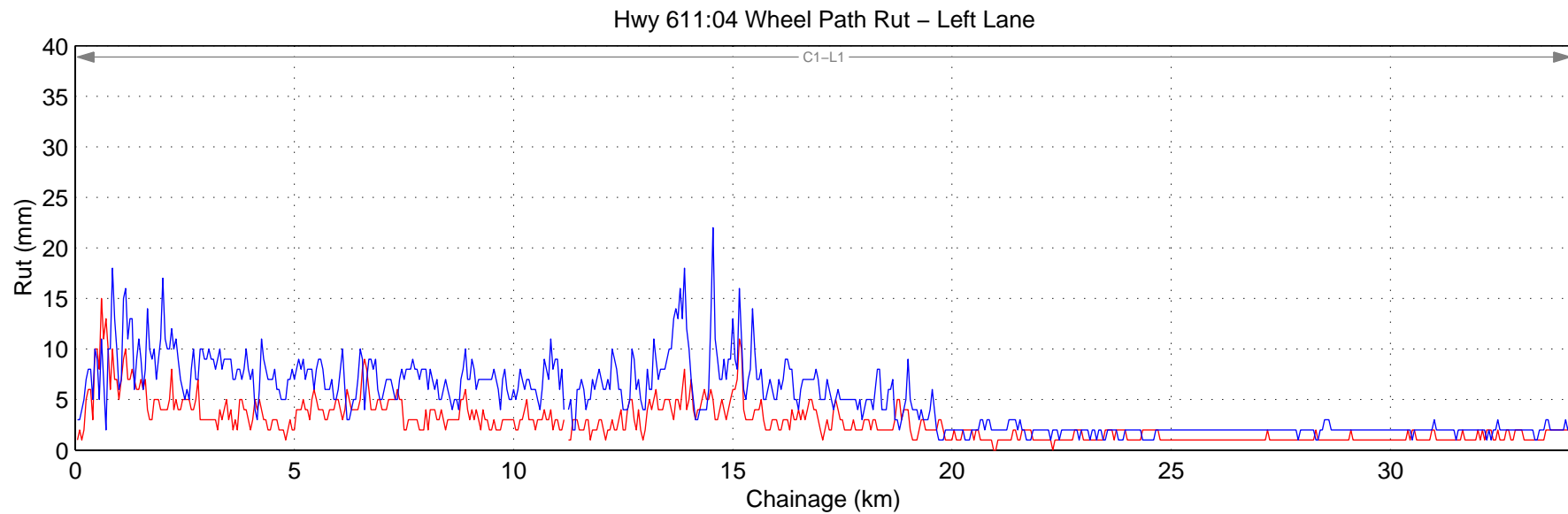
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 611:02 Undivided C1 Mean Wheel Path Rut	
DATE	2006-03-16	FILE NO.	9500160
FIGURE	B.508	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

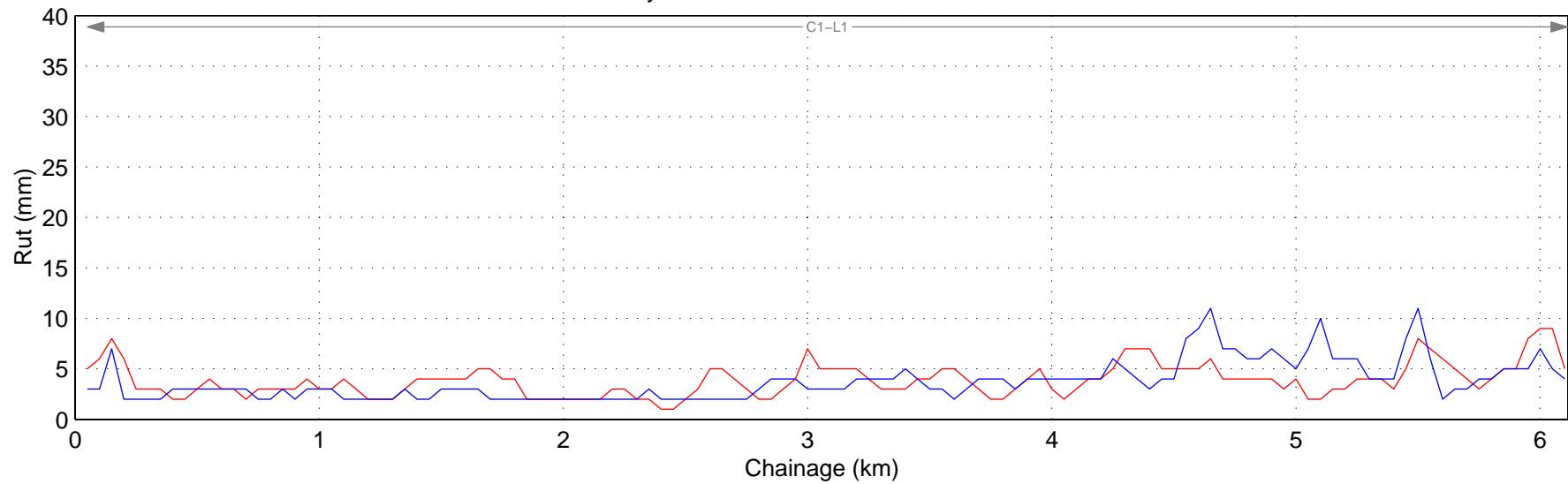
C1 – Undivided Hwy

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 611:04 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.509	PAGE 1 of 1

Hwy 613:02 Wheel Path Rut – Left Lane



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

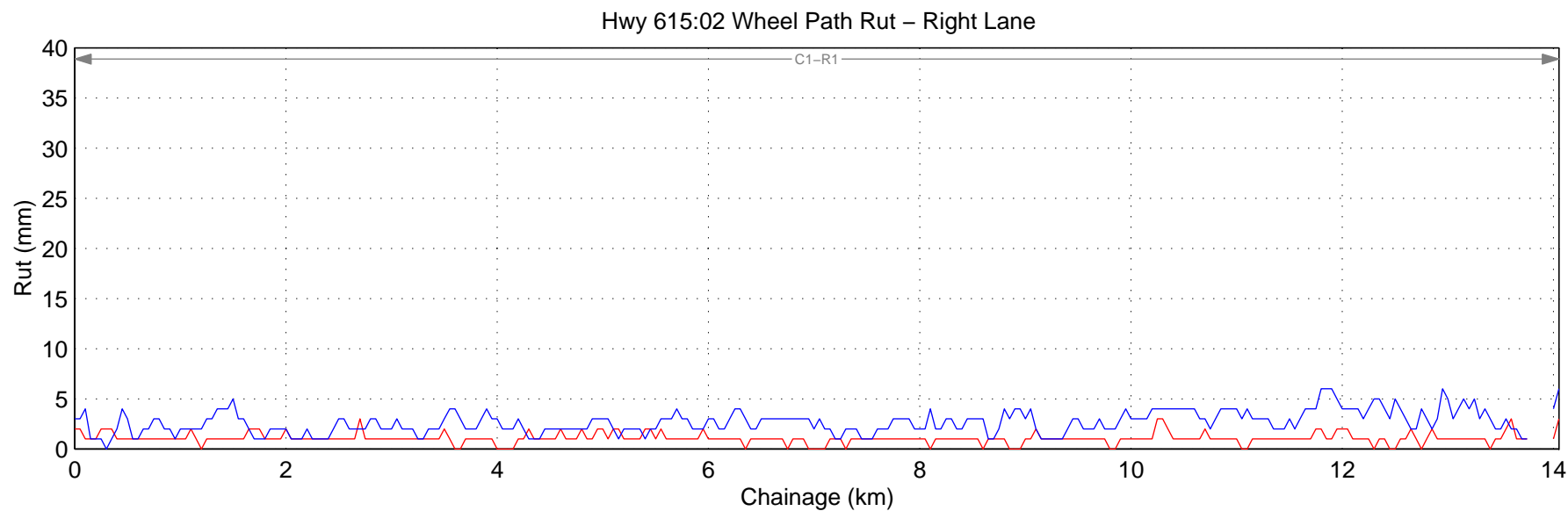
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 613:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.510	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

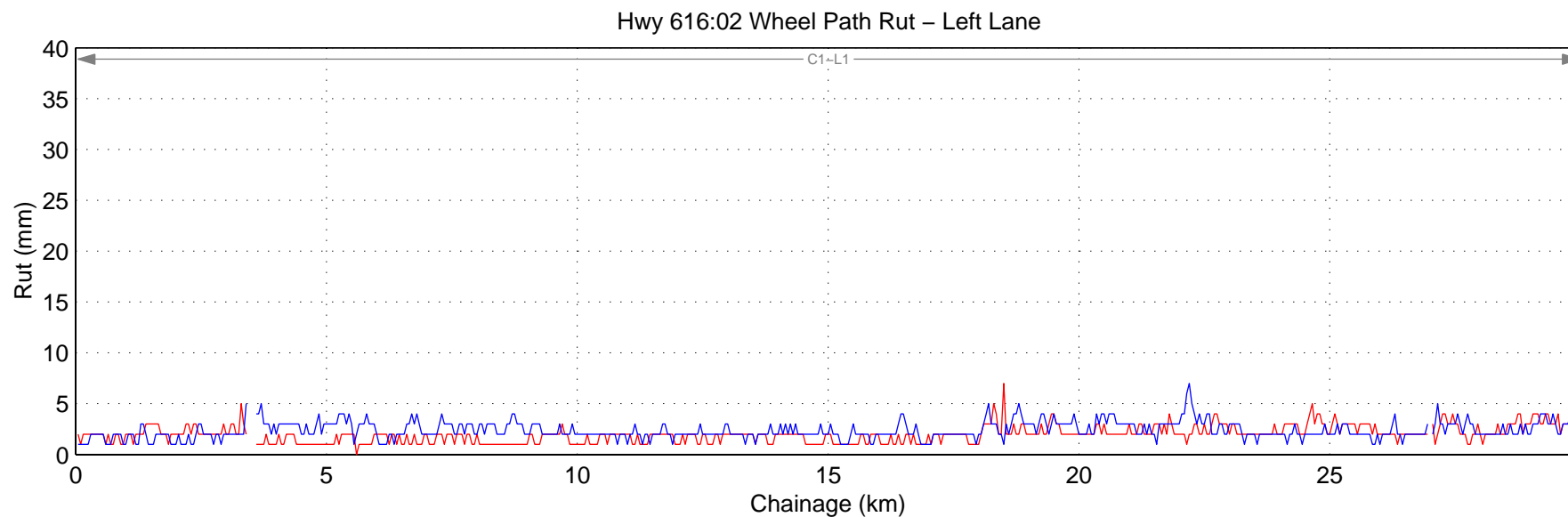
Highway 615:02
Undivided C1
Mean Wheel Path Rut

FIGURE

B.511

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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

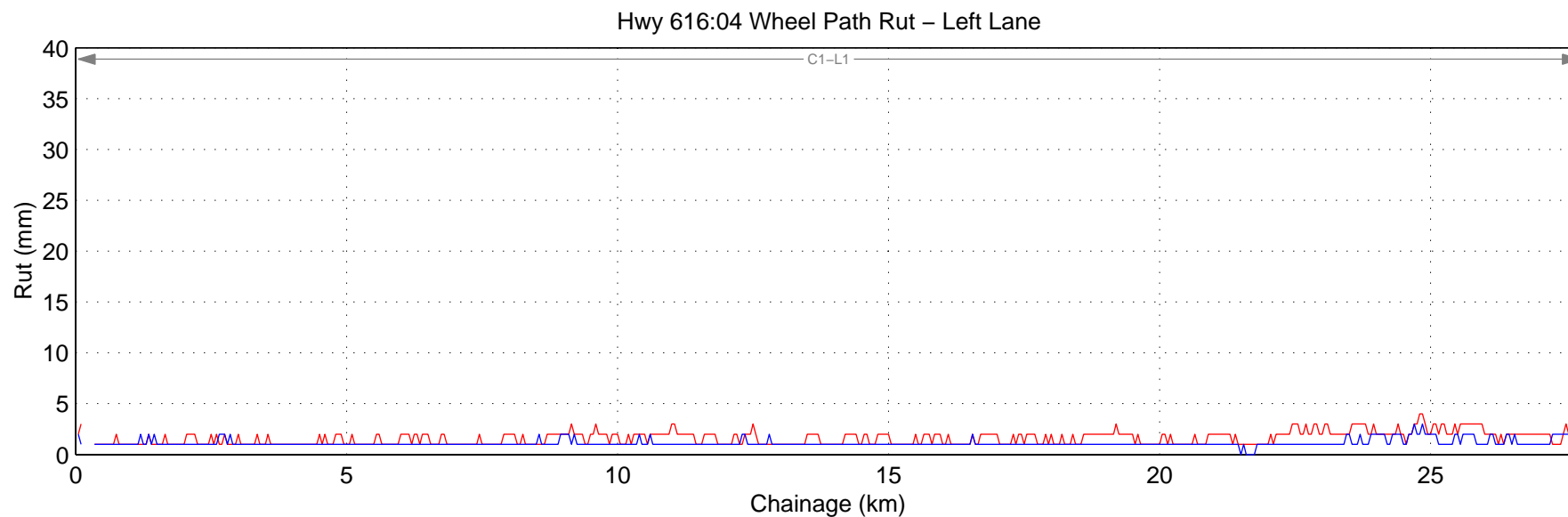
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 616:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.512	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

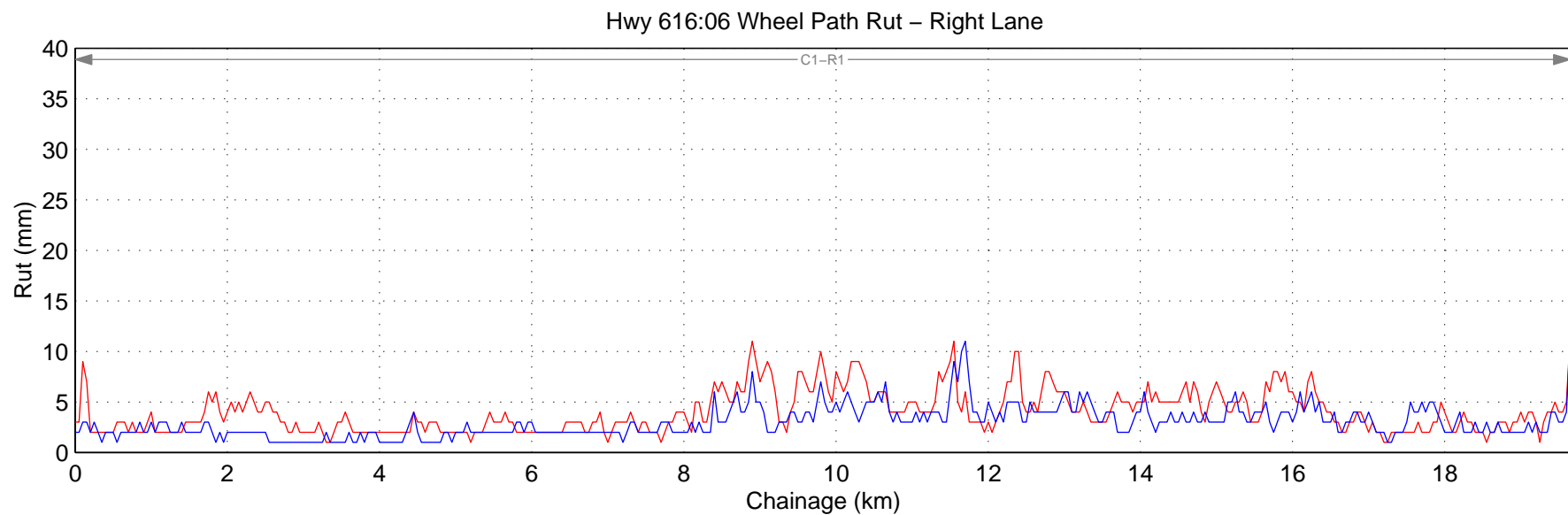
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 616:04 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.513	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

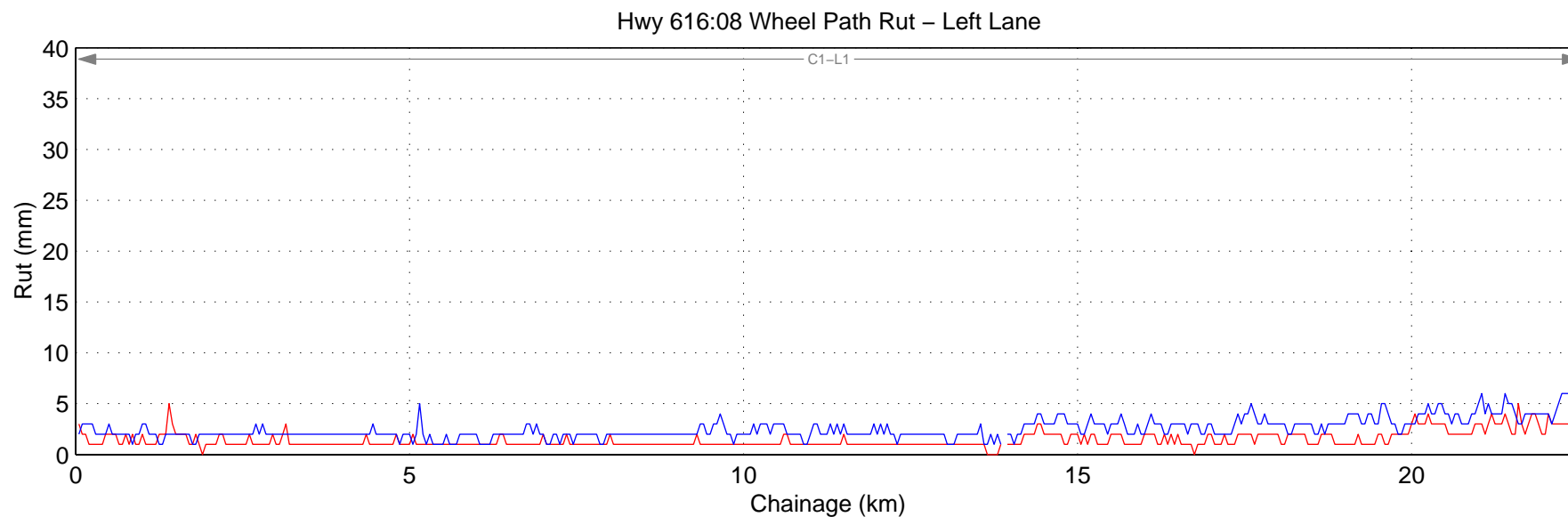
Highway 616:06
Undivided C1
Mean Wheel Path Rut

FIGURE

B.514

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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

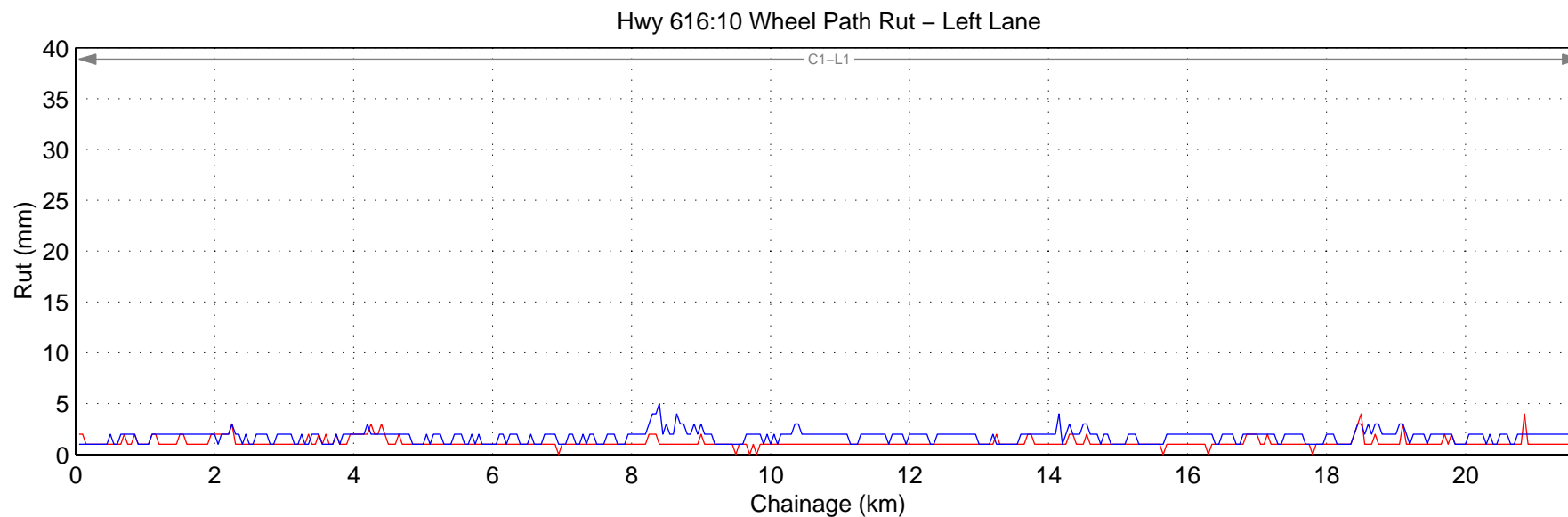
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 616:08 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.515	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

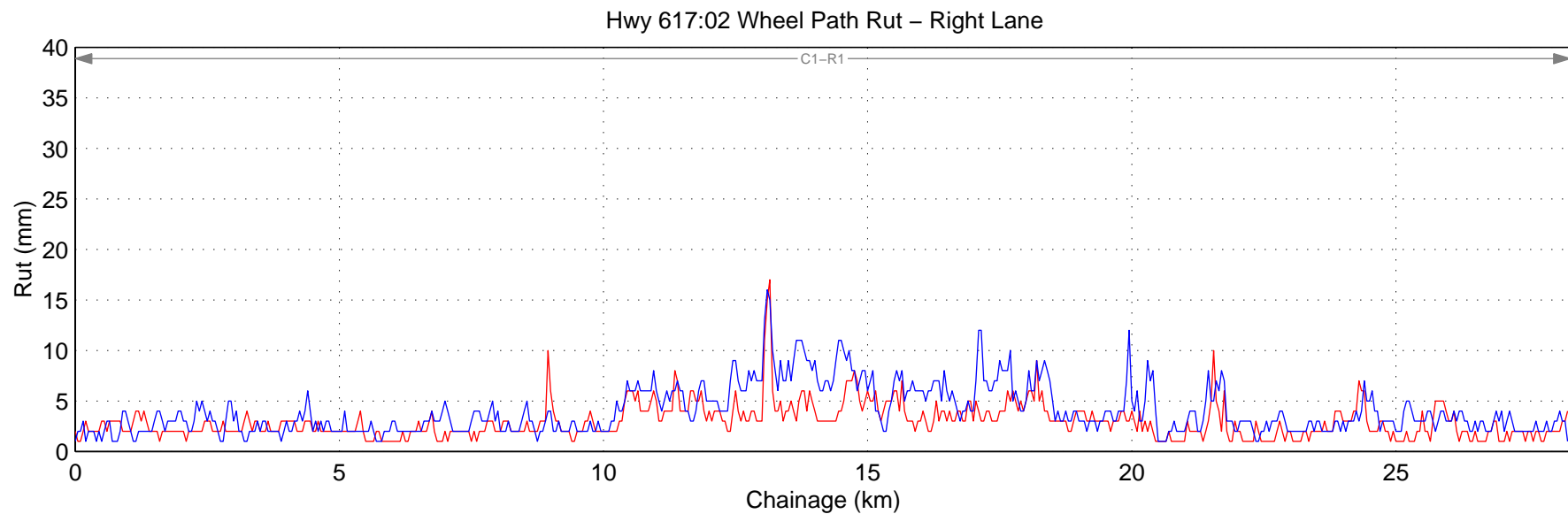
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 616:10 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.516	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

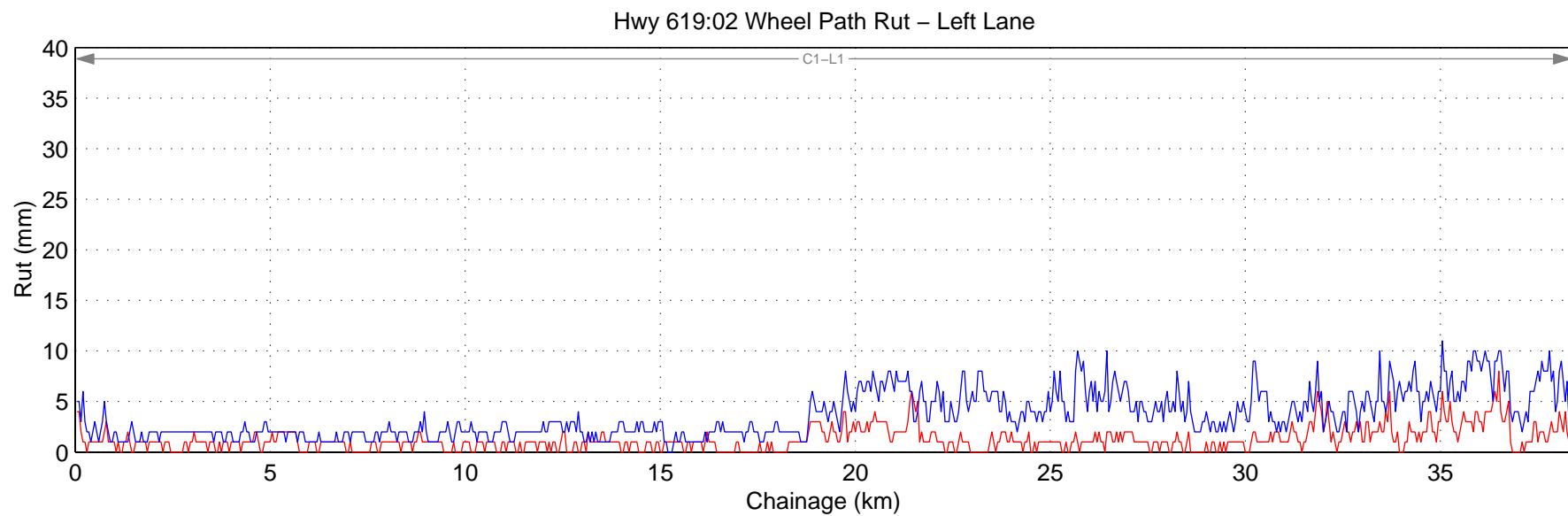
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 617:02 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.517	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

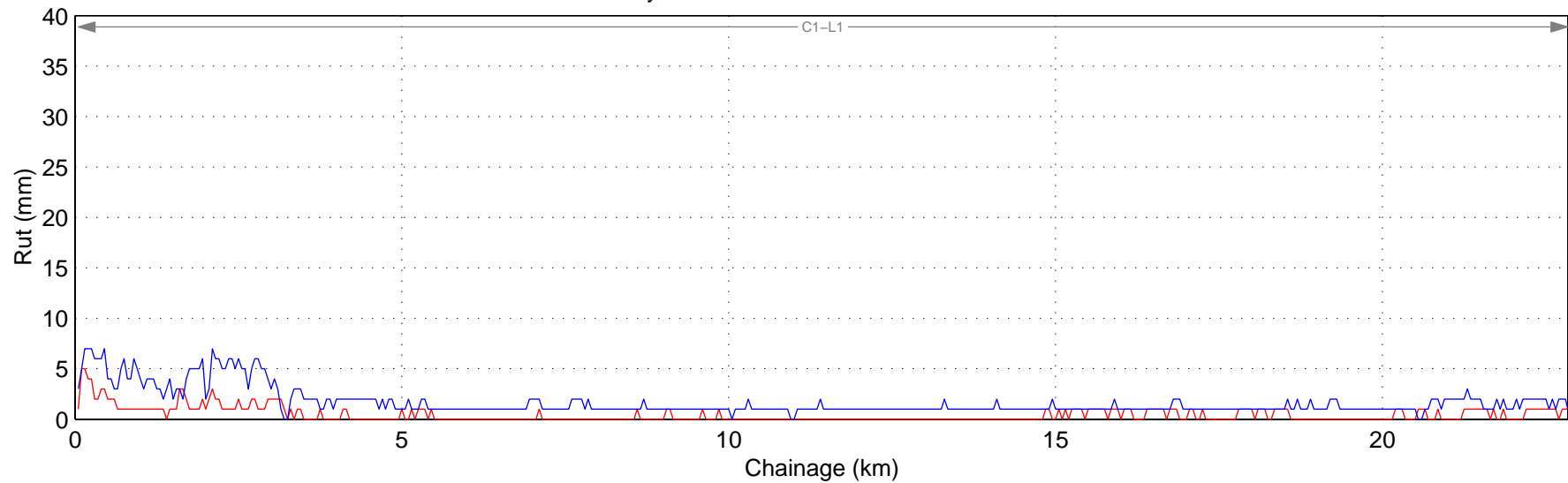
C1 – Undivided Hwy

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 619:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.518	PAGE 1 of 1

Hwy 619:04 Wheel Path Rut – Left Lane



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

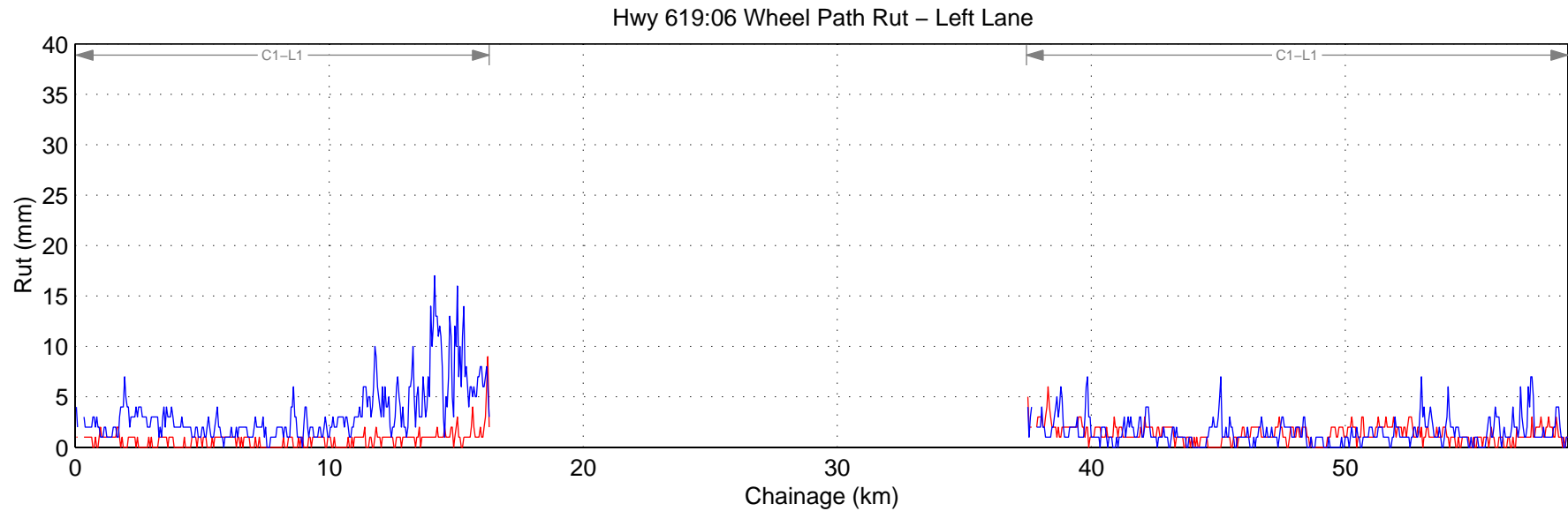
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 619:04 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.519	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

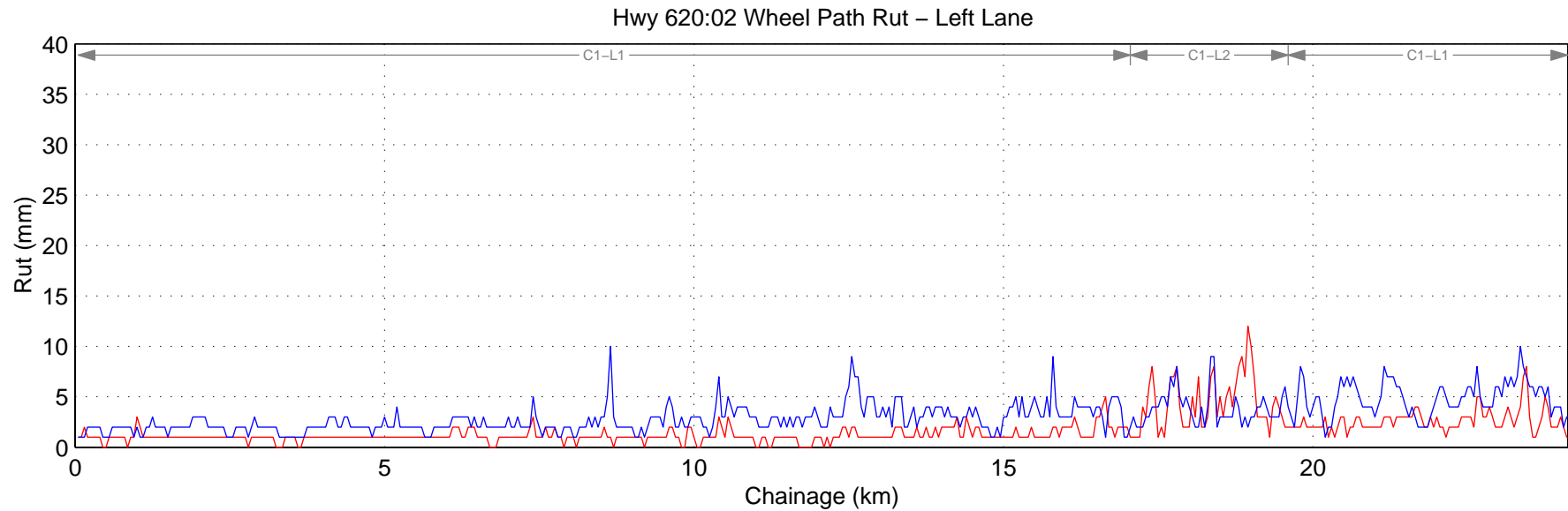
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 619:06 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.520	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

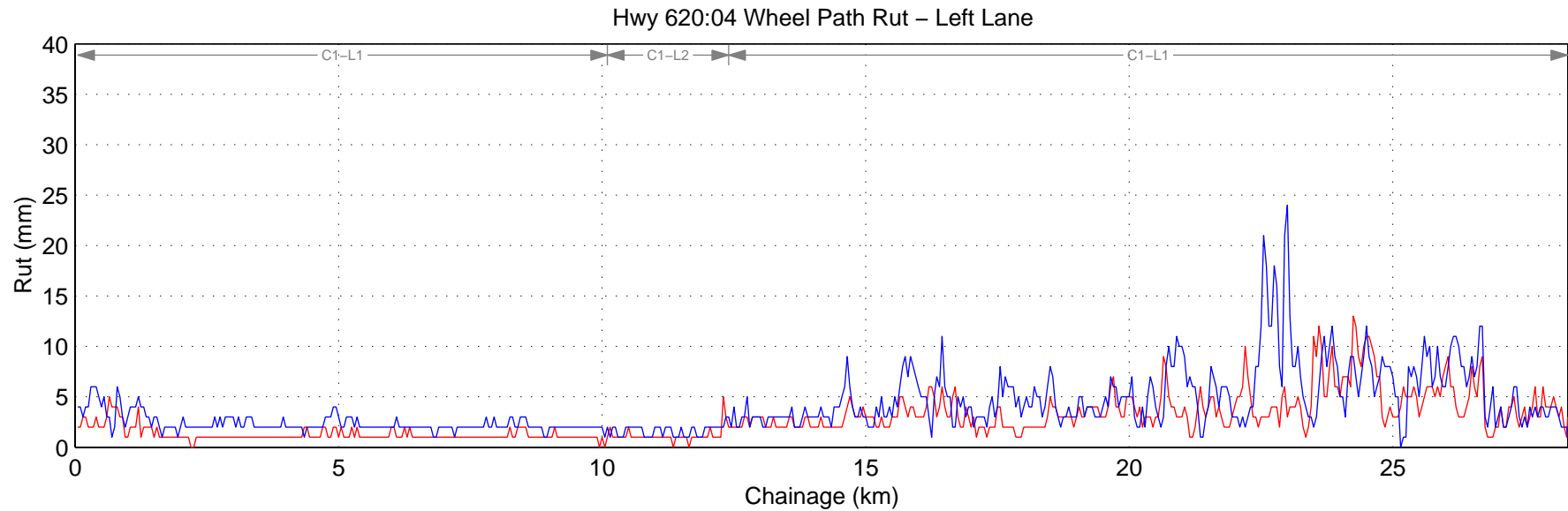
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 620:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.521	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

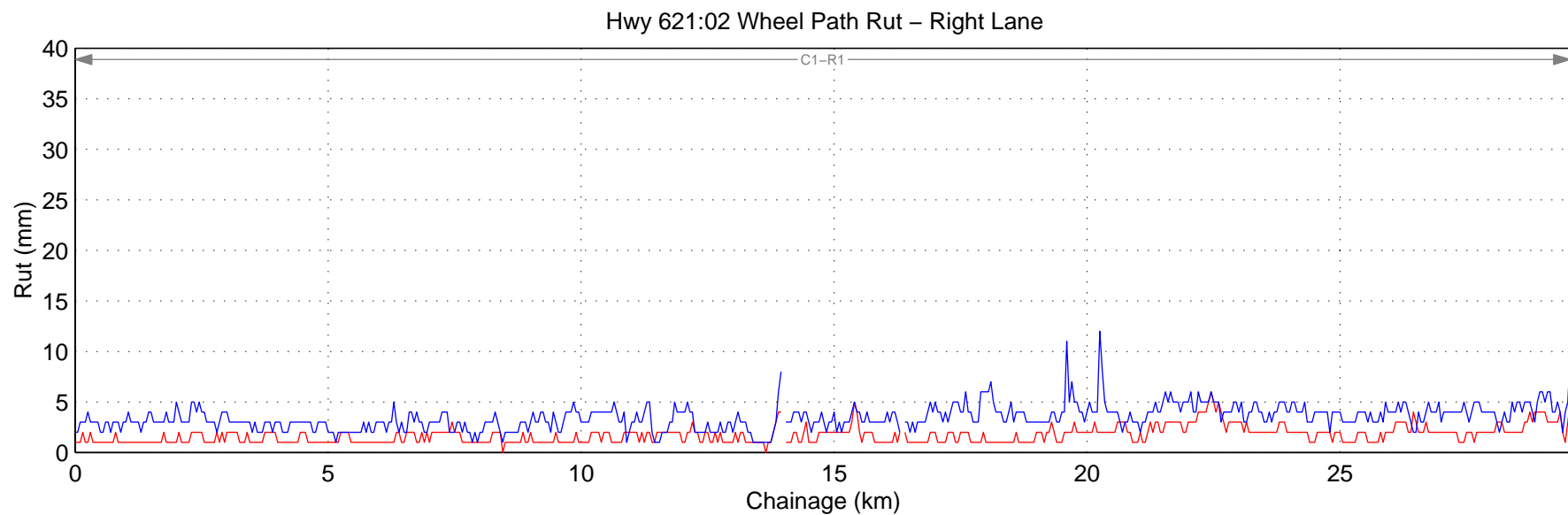
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 620:04 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.522	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

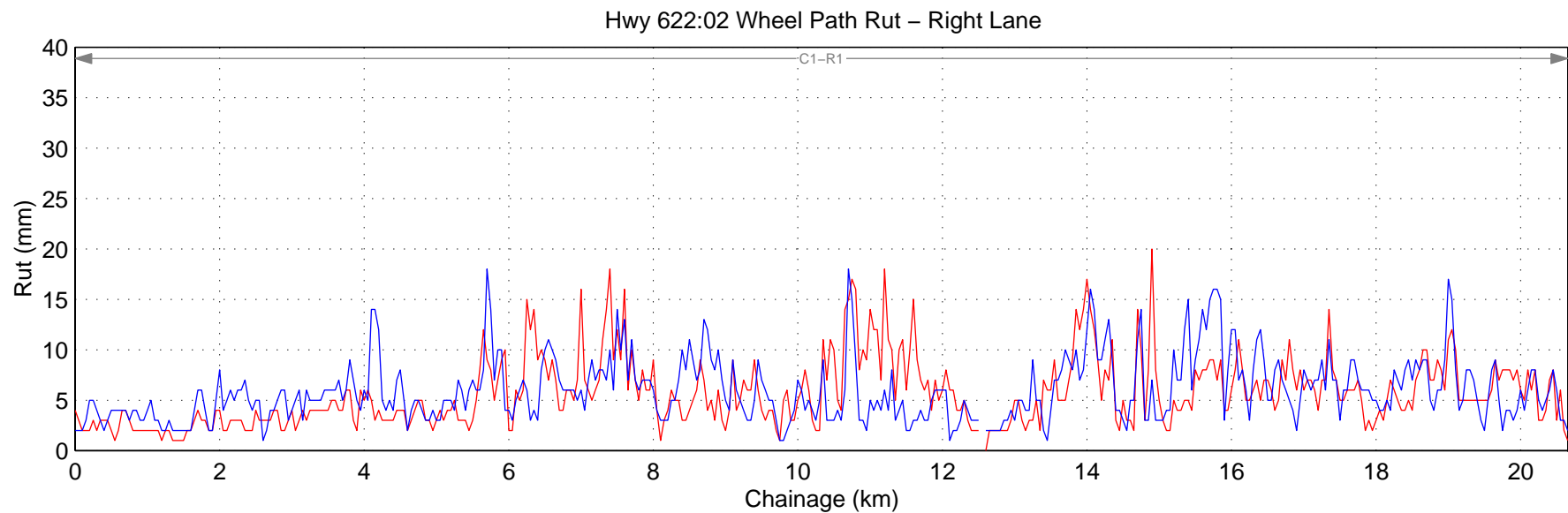
Highway 621:02
Undivided C1
Mean Wheel Path Rut

FIGURE

B.523

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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

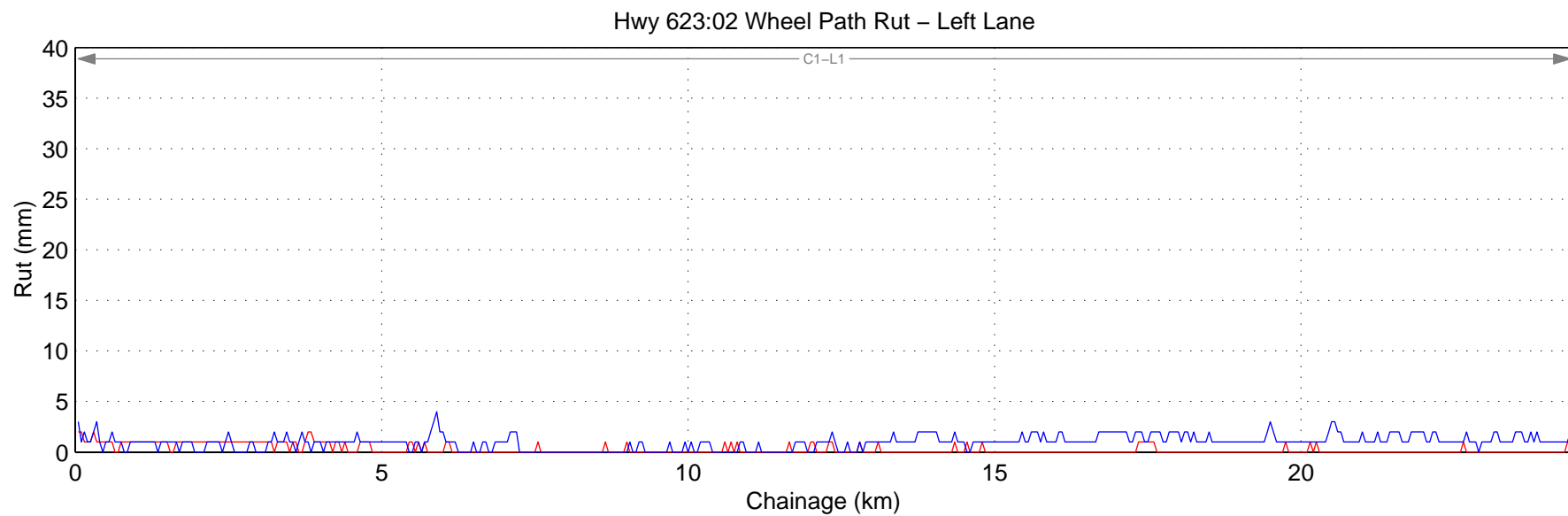
Highway 622:02
Undivided C1
Mean Wheel Path Rut

FIGURE

B.524

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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

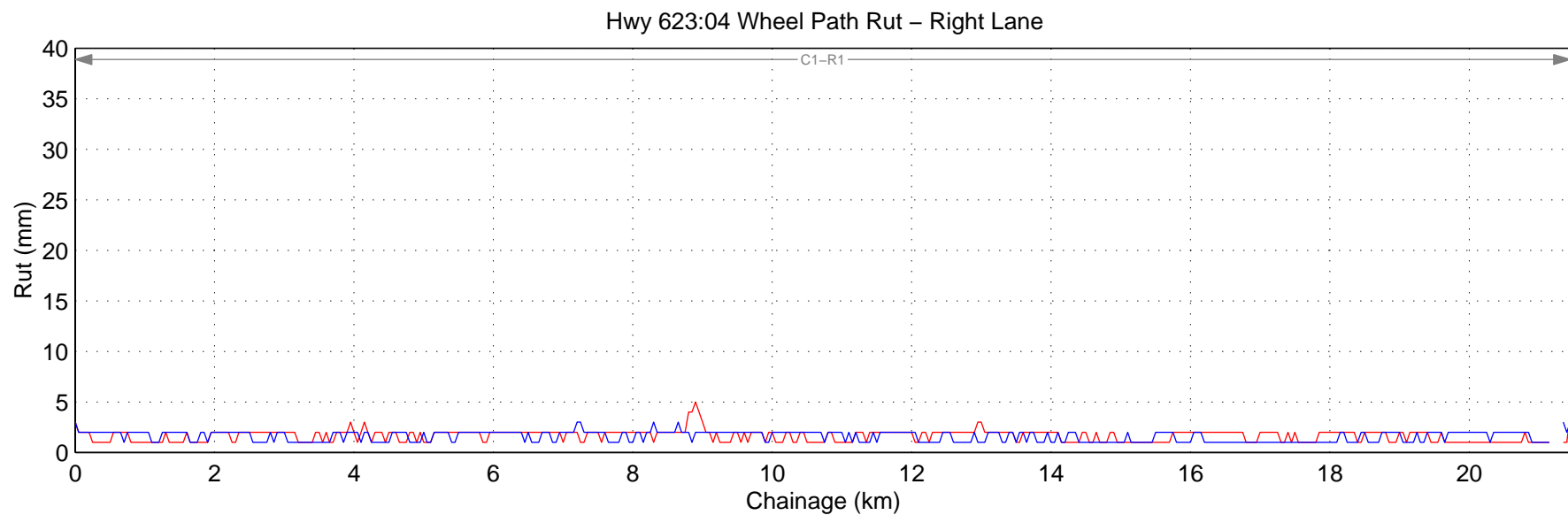
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 623:02 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FIGURE	B.525
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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

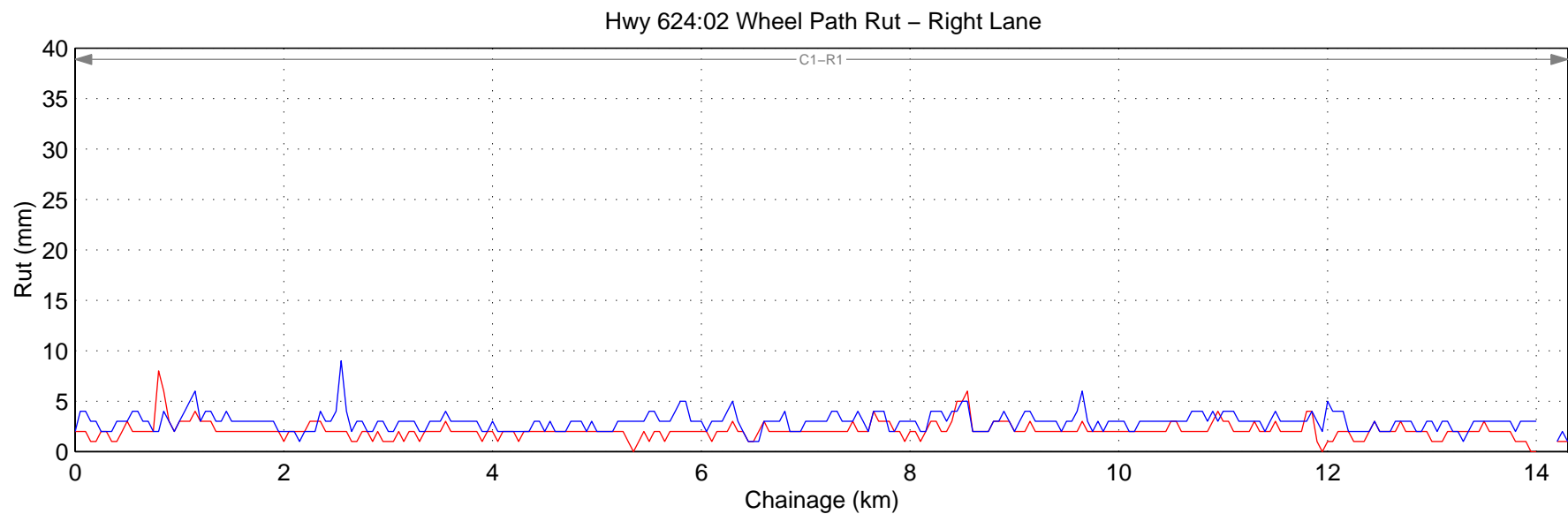
Highway 623:04
Undivided C1
Mean Wheel Path Rut

FIGURE

B.526

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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

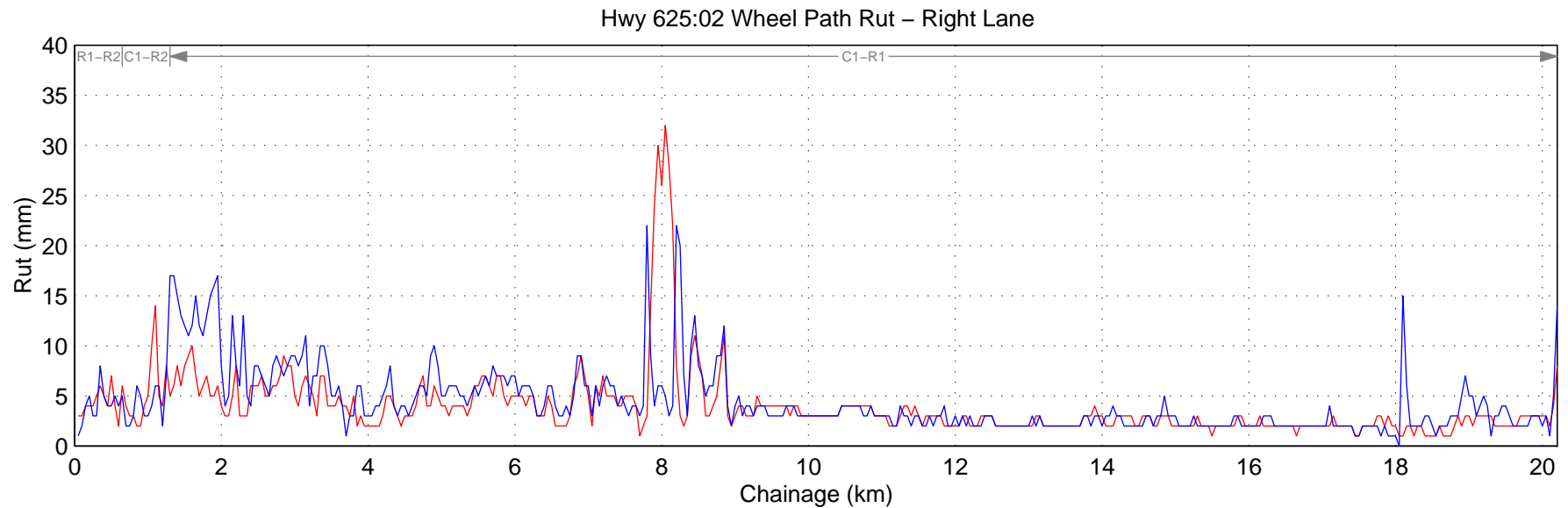
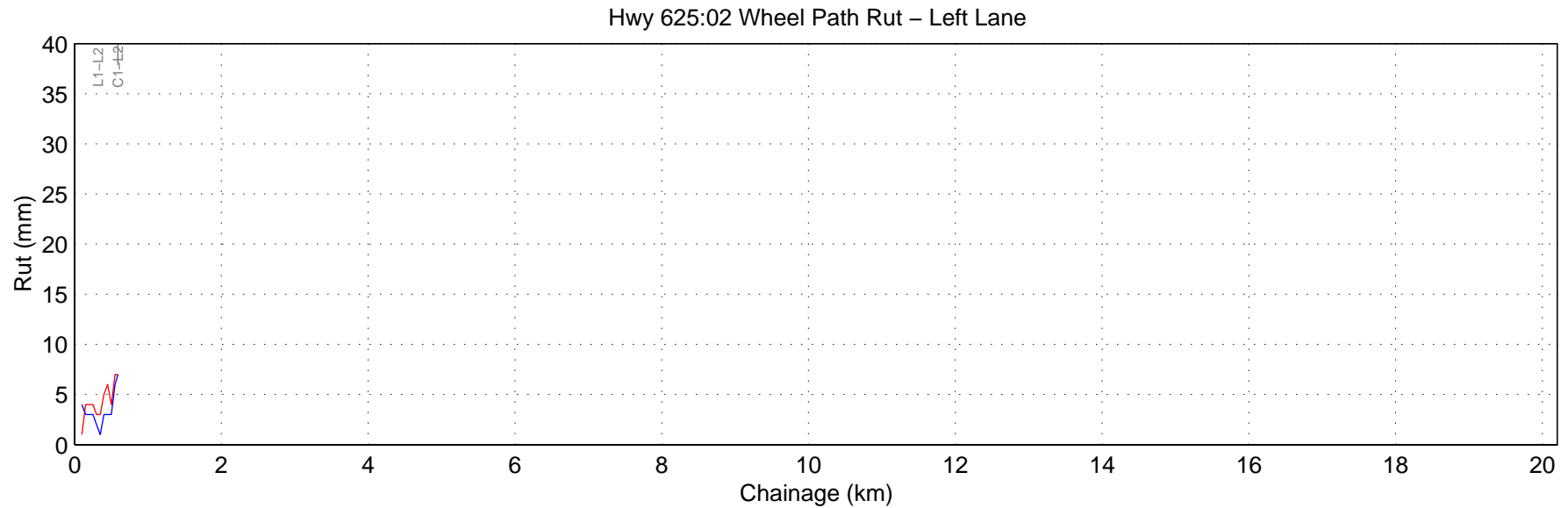
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 624:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.527	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

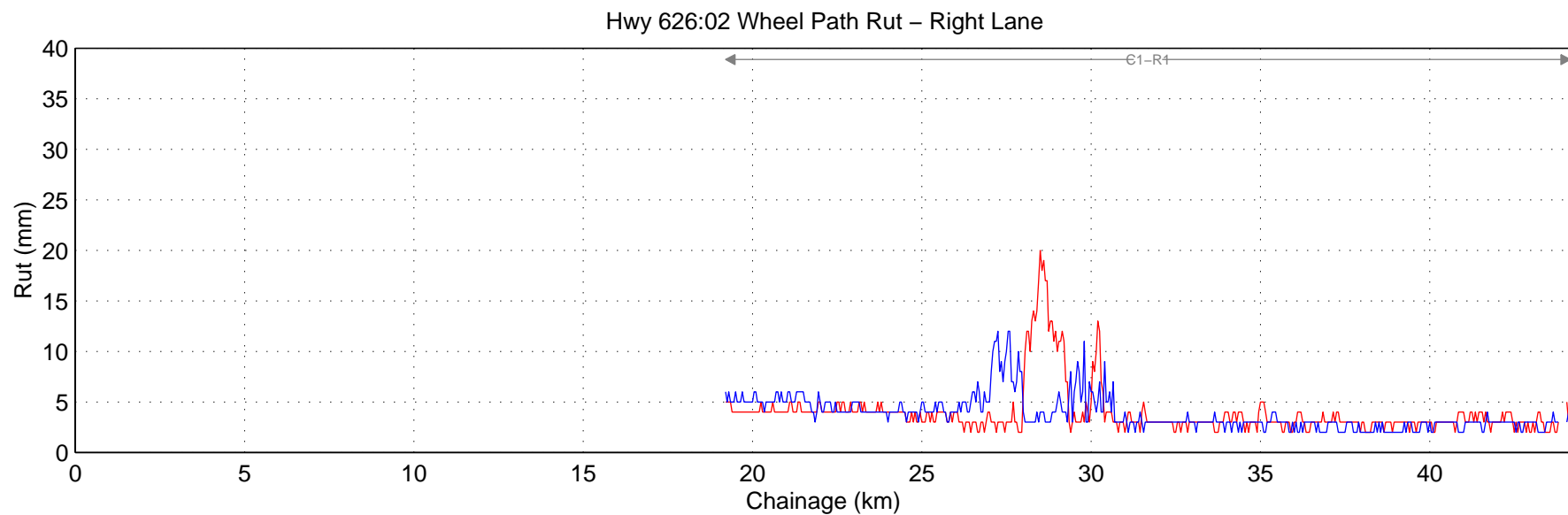
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 625:02 Undivided C1, Divided R1-R2 / L1-L2 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.528	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

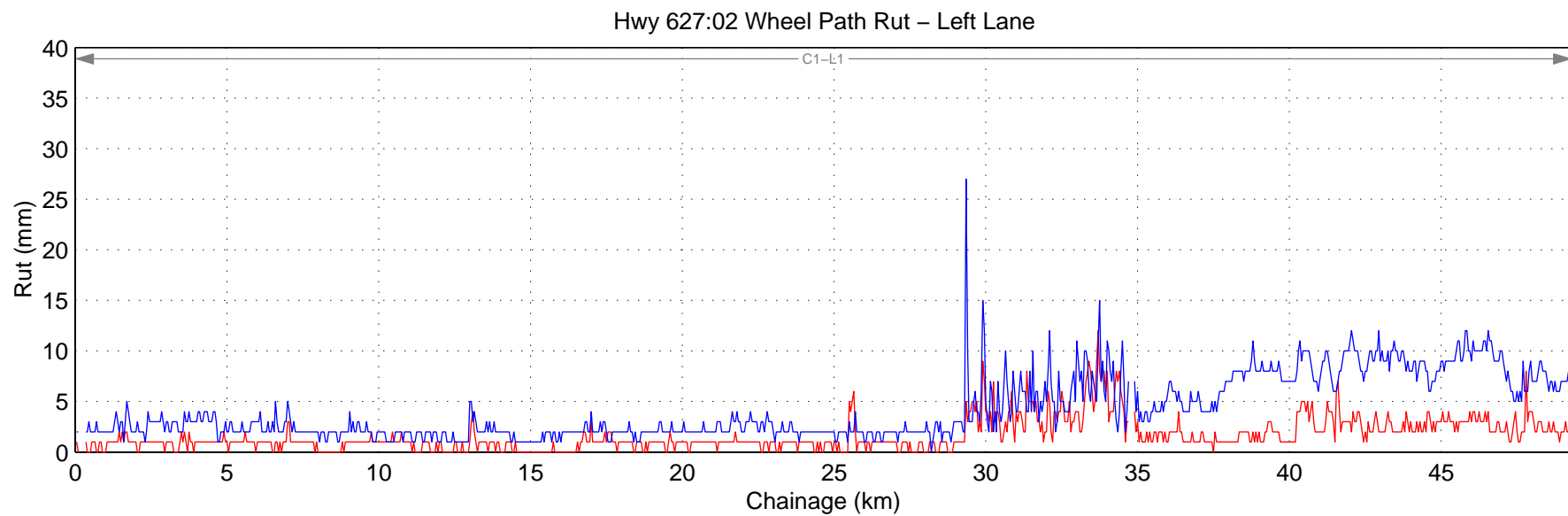
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 626:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.529	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

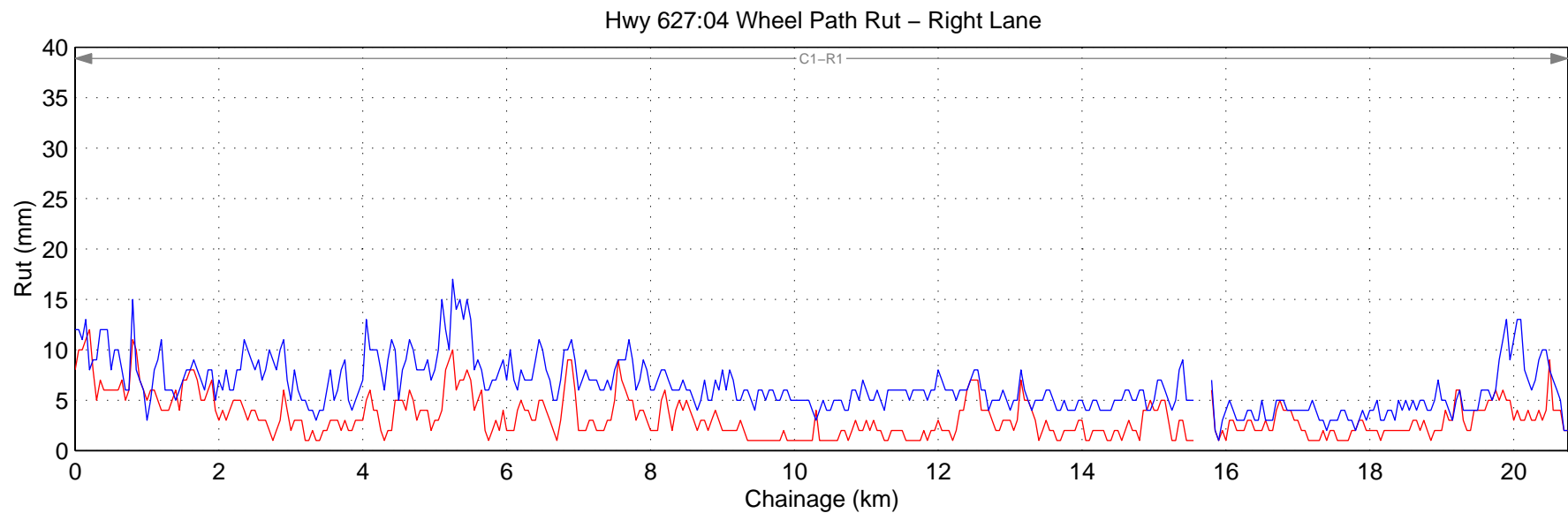
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 627:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.530	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

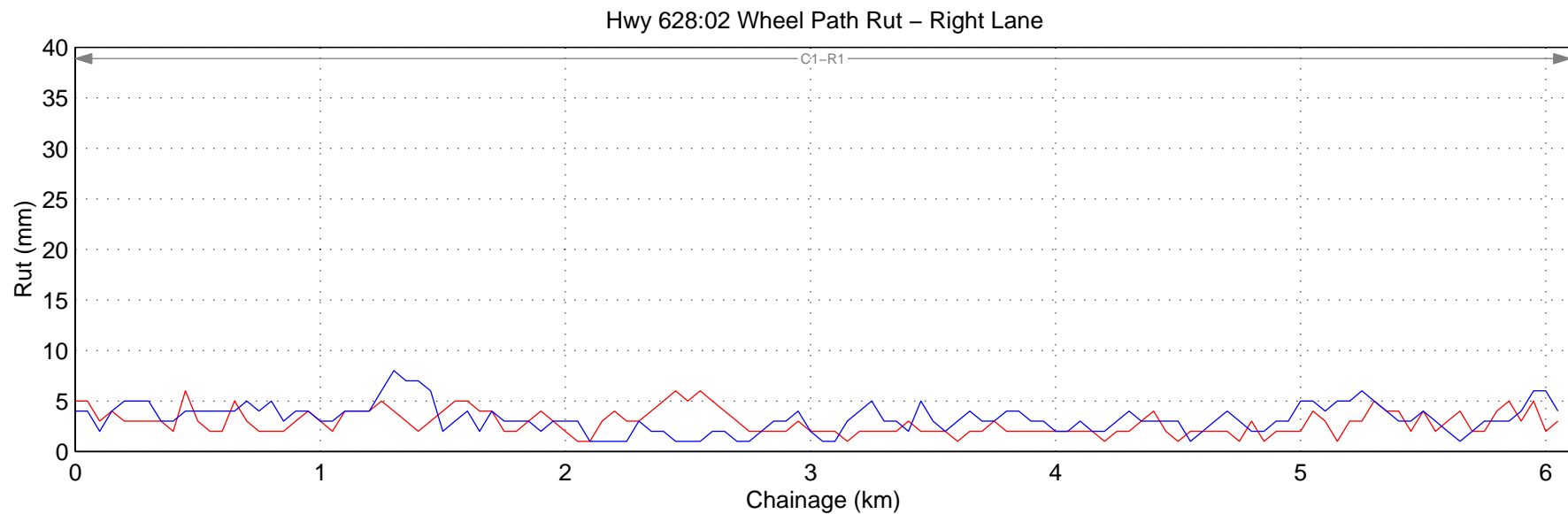
Highway 627:04
Undivided C1
Mean Wheel Path Rut

FIGURE

B.531

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

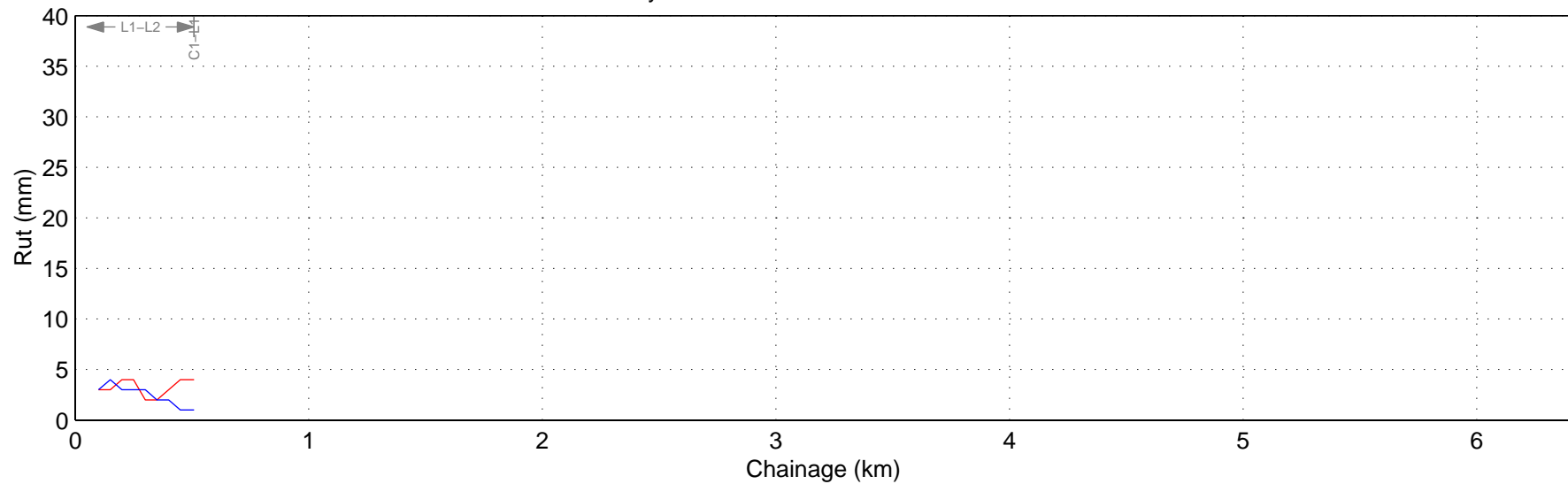
C1 – Undivided Hwy

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

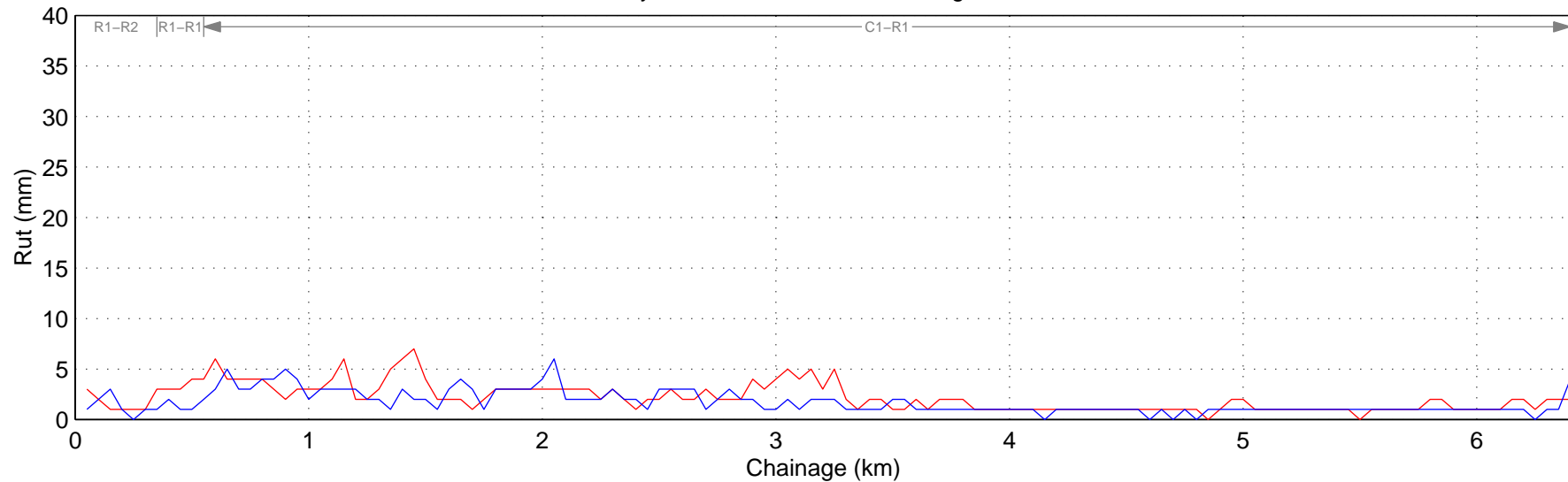
Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 628:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.532	PAGE 1 of 1

Hwy 628:04 Wheel Path Rut – Left Lane



Hwy 628:04 Wheel Path Rut – Right Lane



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

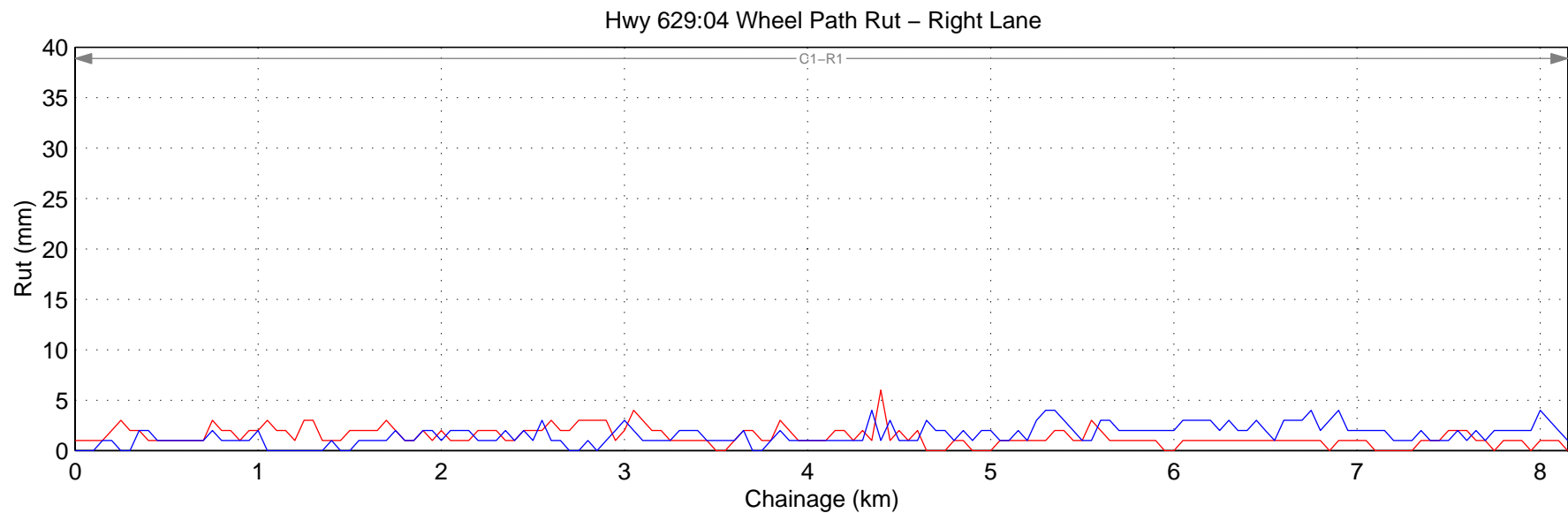
Highway 628:04
Undivided C1, Divided R1–Rx / L1–L2
Mean Wheel Path Rut

FIGURE

B.533

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

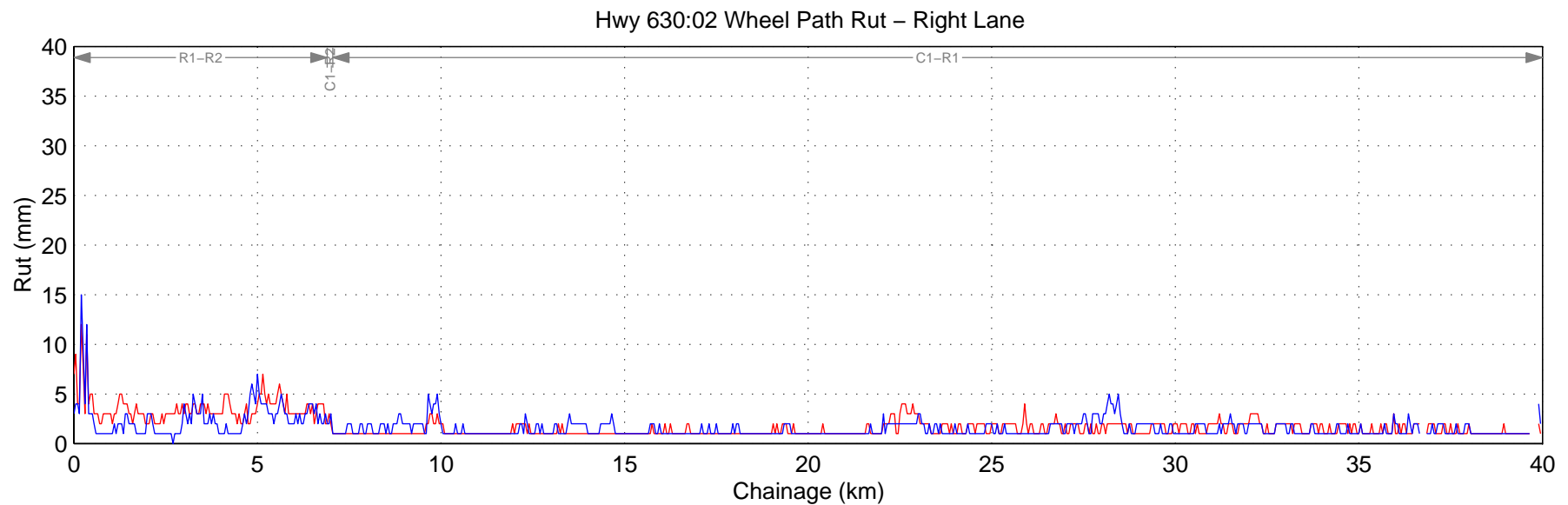
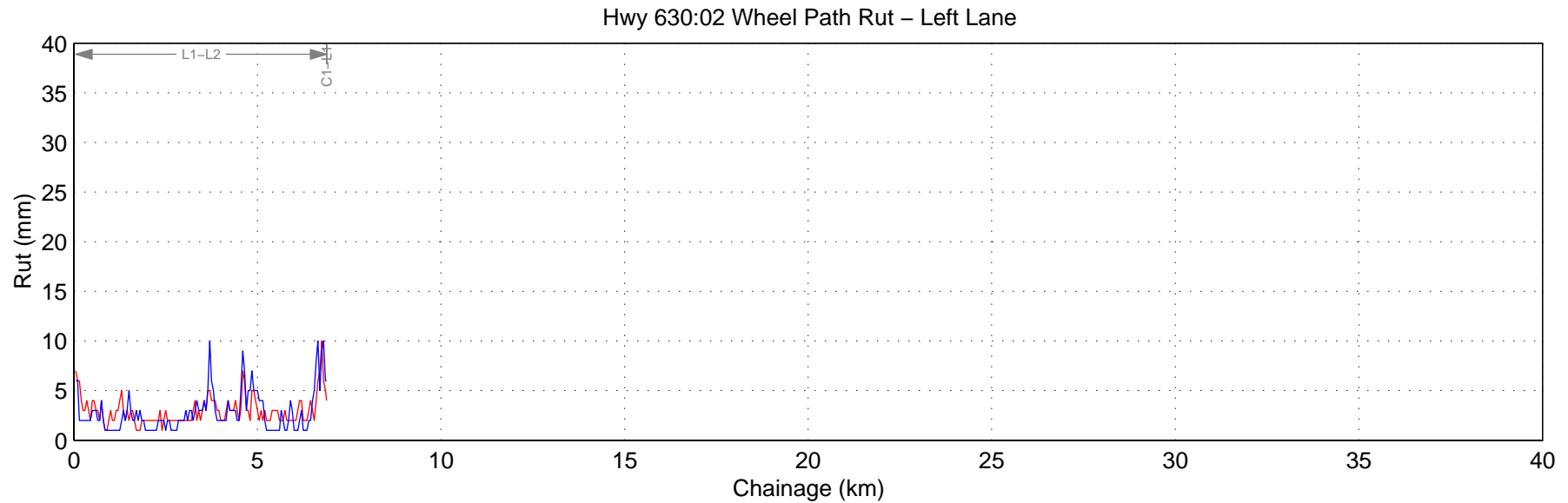
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 629:04 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.534	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

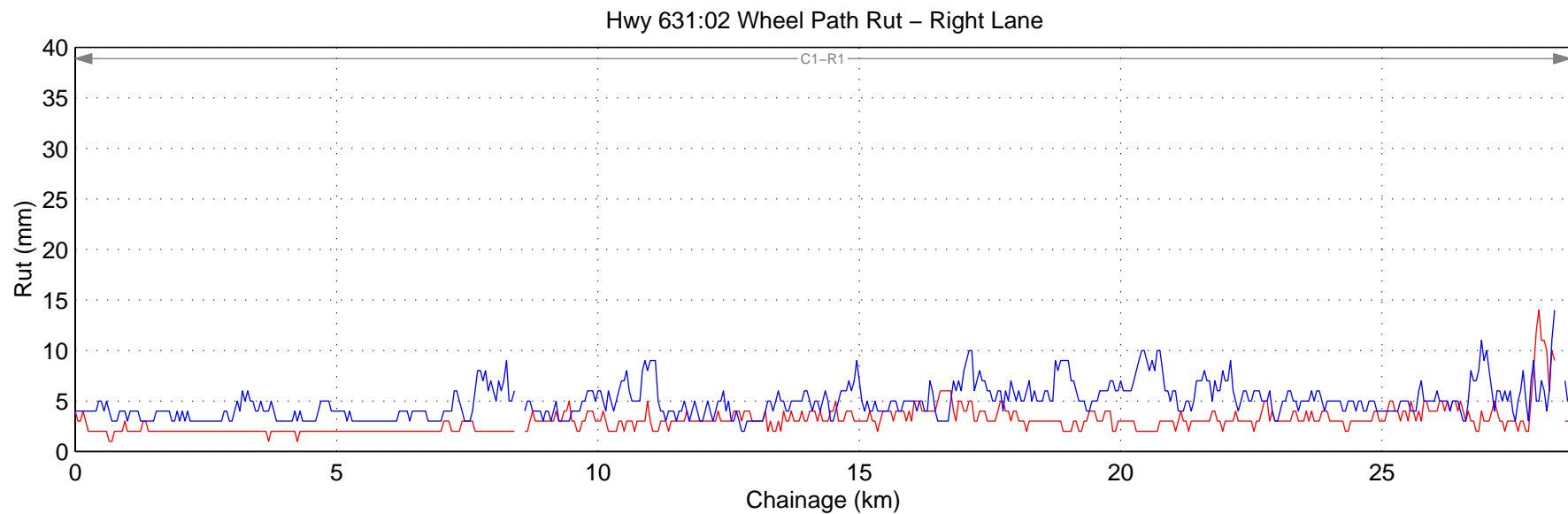
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 630:02 Undivided C1, Divided R1–R2 / L1–L2 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.535	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

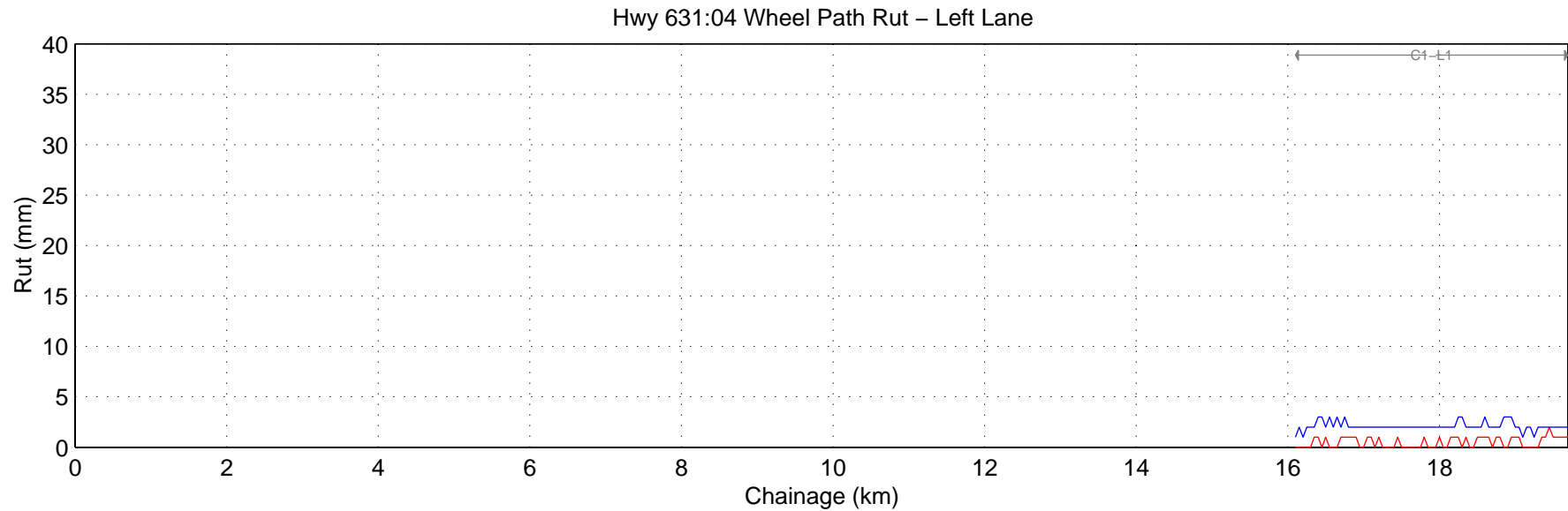
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 631:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.536	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

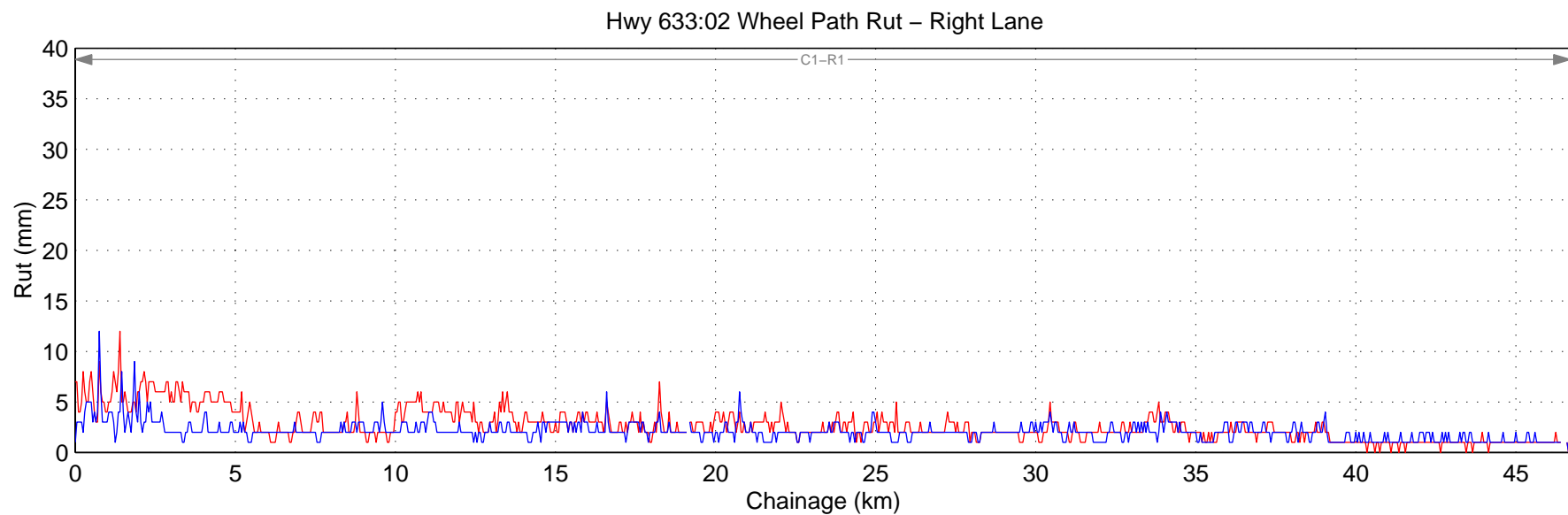
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 631:04 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.537	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

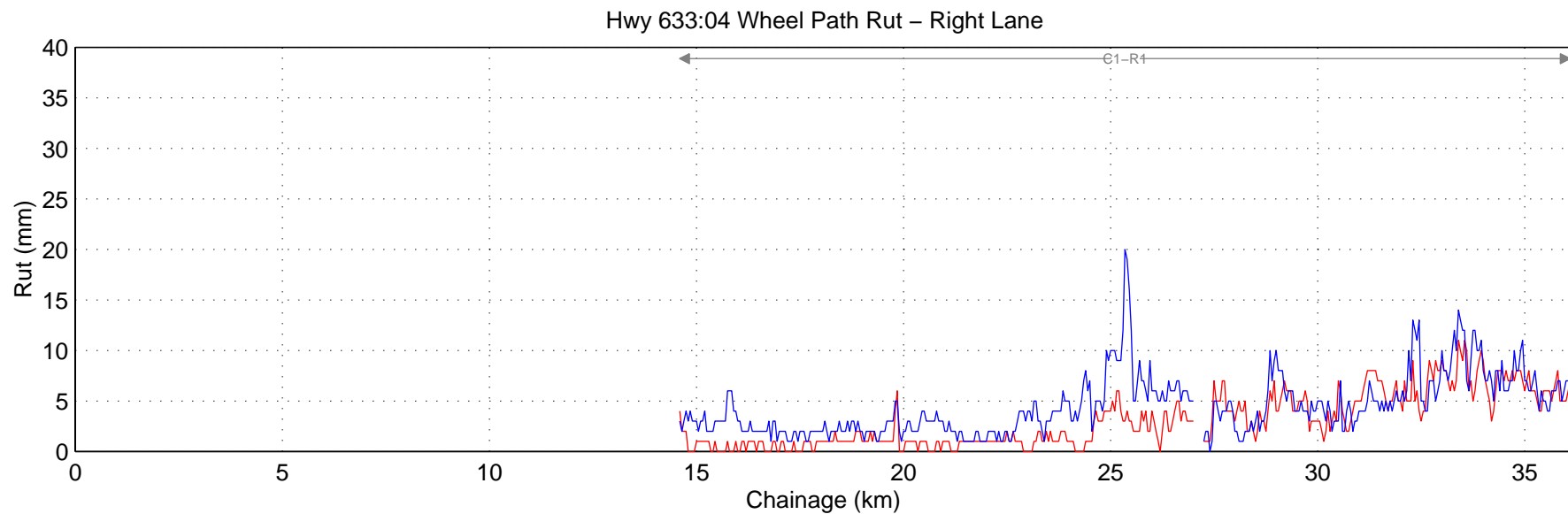
Highway 633:02
Undivided C1
Mean Wheel Path Rut

FIGURE

B.538

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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

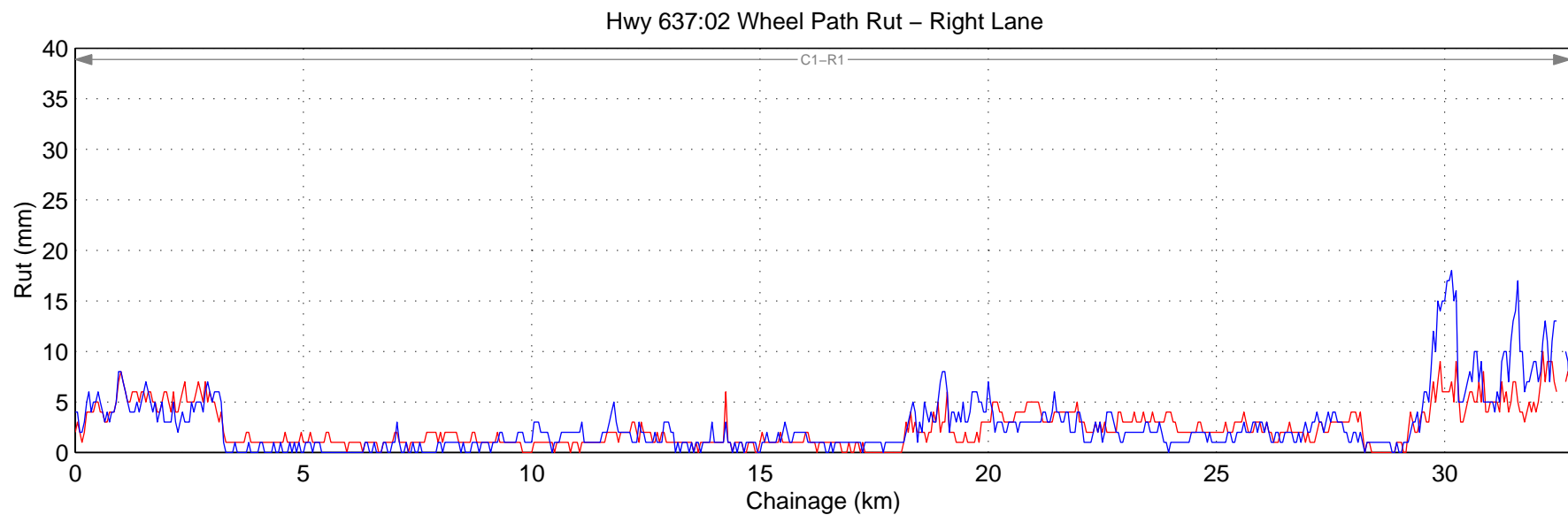
Highway 633:04
Undivided C1
Mean Wheel Path Rut

FIGURE

B.539

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

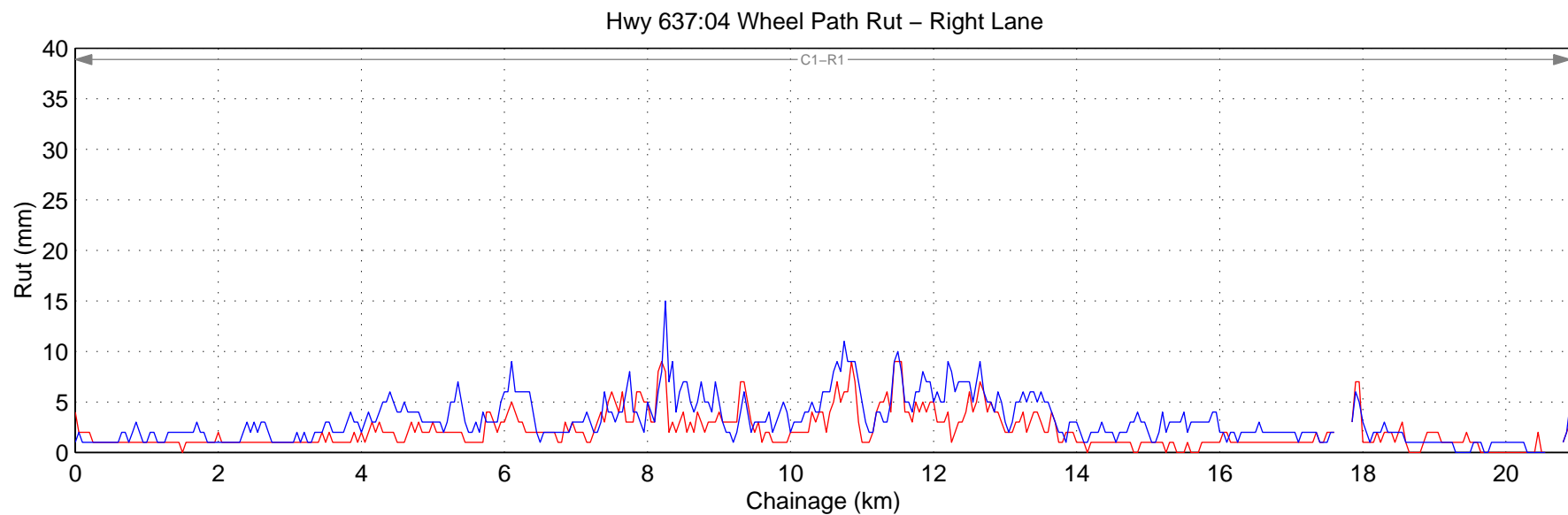
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 637:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.540	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

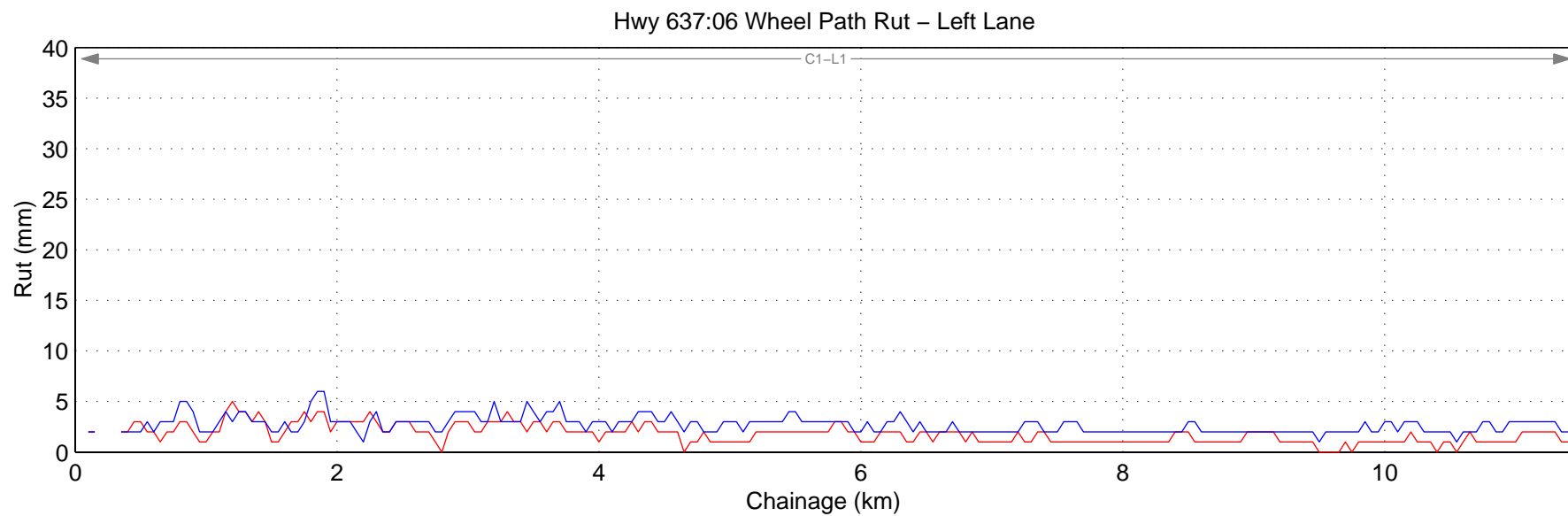
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 637:04 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.541	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

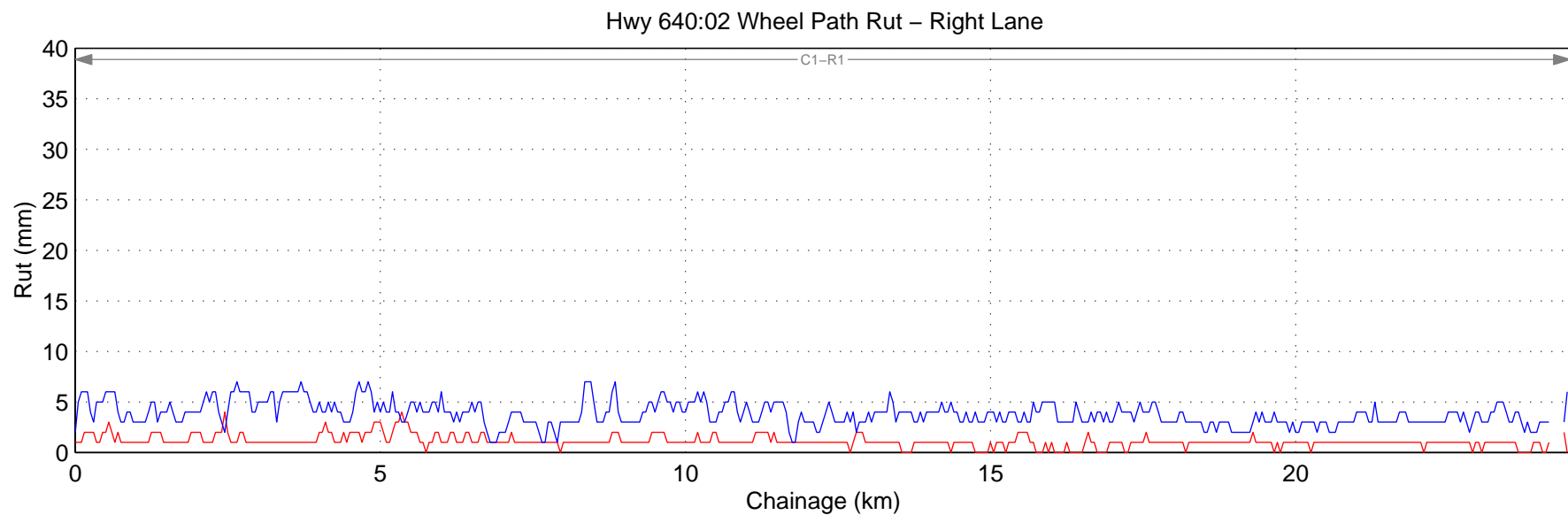
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 637:06 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.542	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

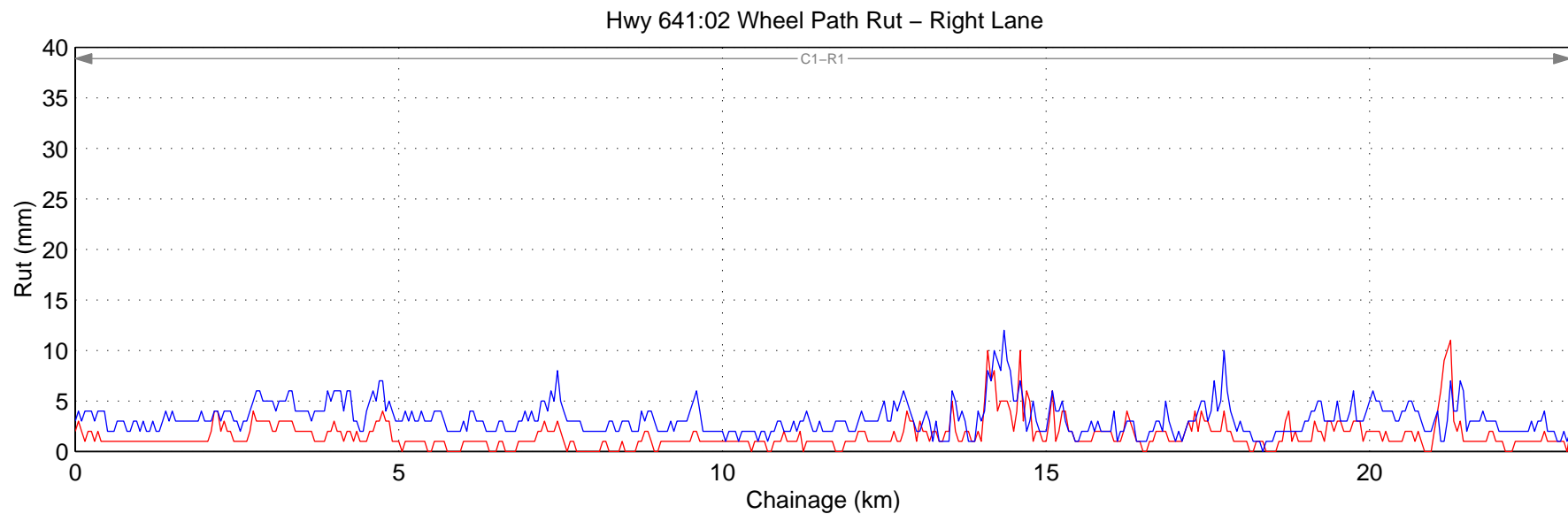
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 640:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.543	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

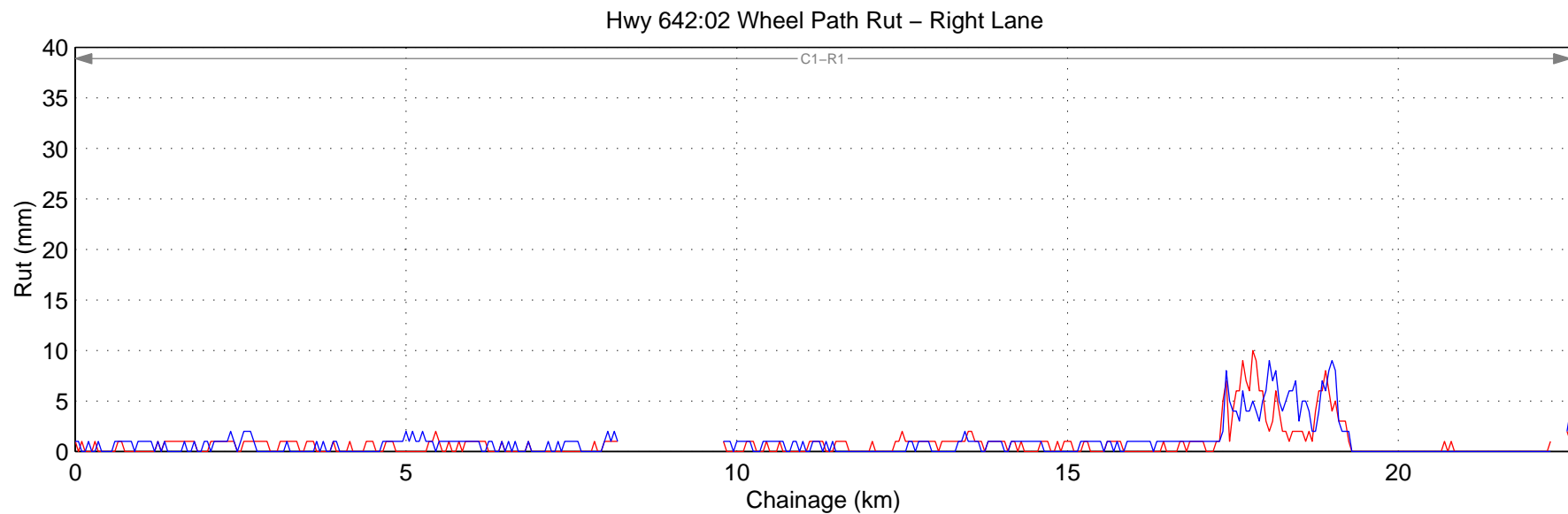
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 641:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.544	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

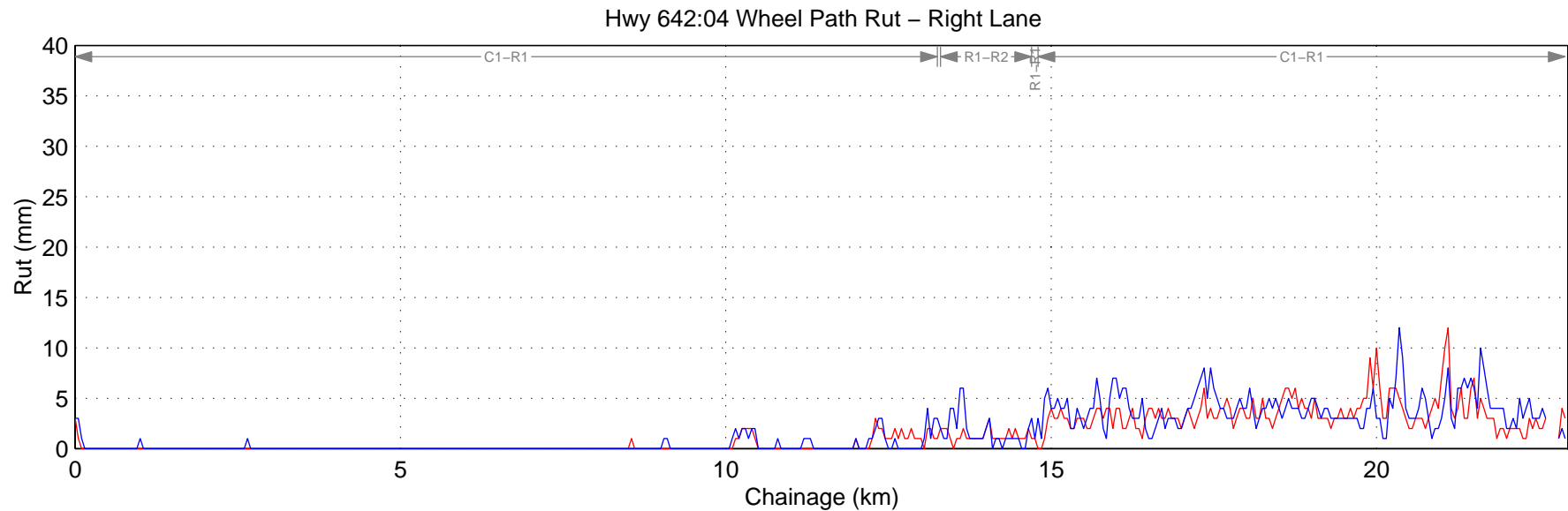
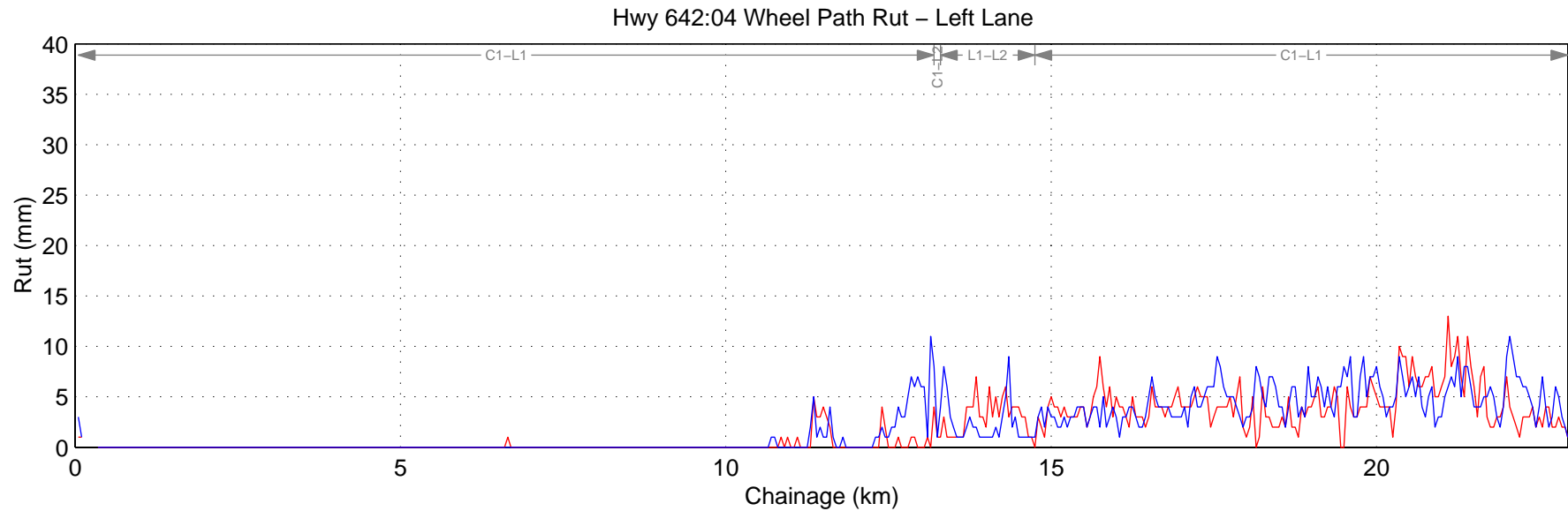
Highway 642:02
Undivided C1
Mean Wheel Path Rut

FIGURE

B.545

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

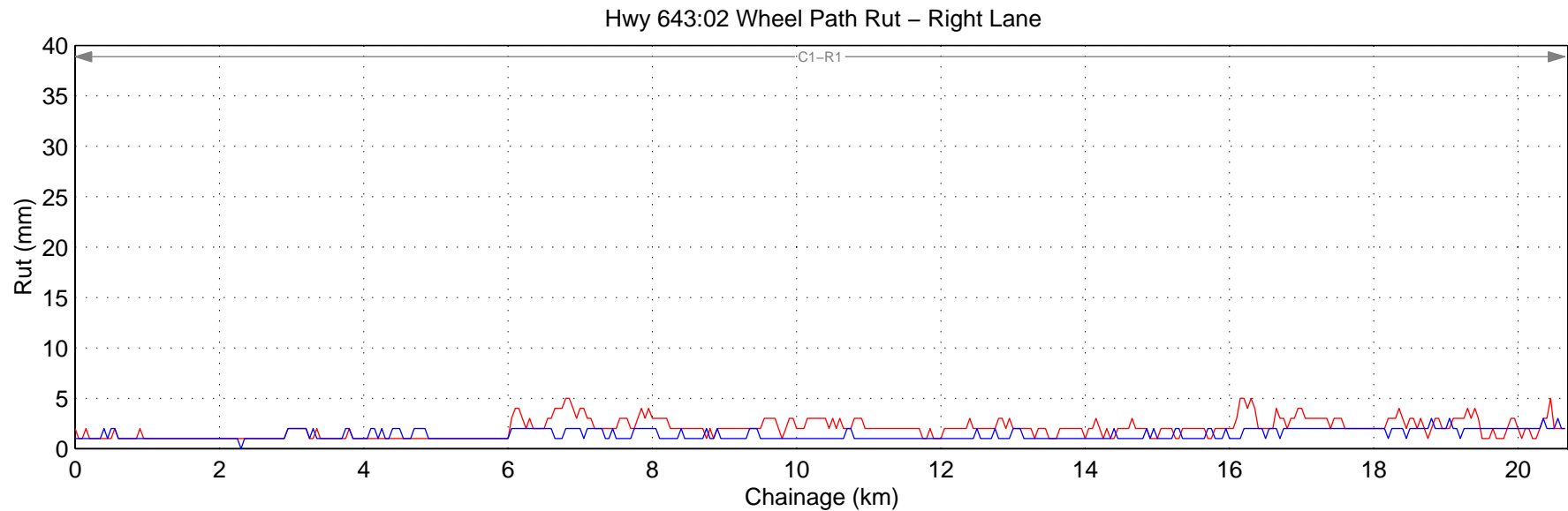
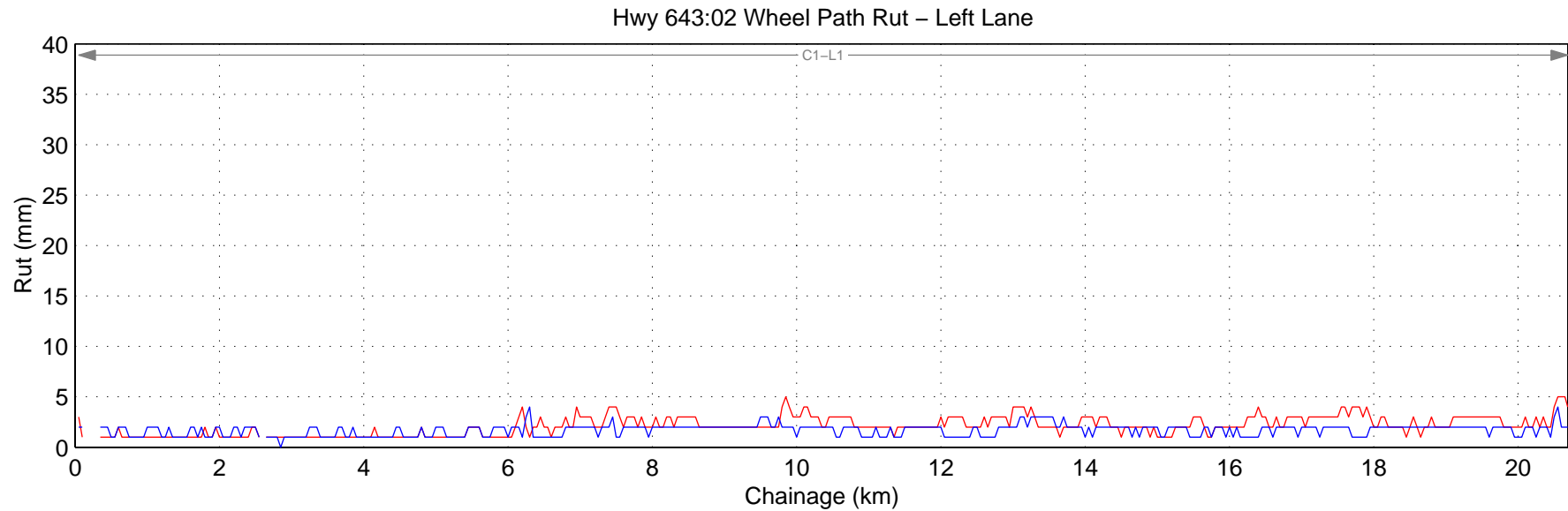
Highway 642:04
Undivided C1, Divided R1–R2 / L1–L2
Mean Wheel Path Rut

FIGURE

B.546

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

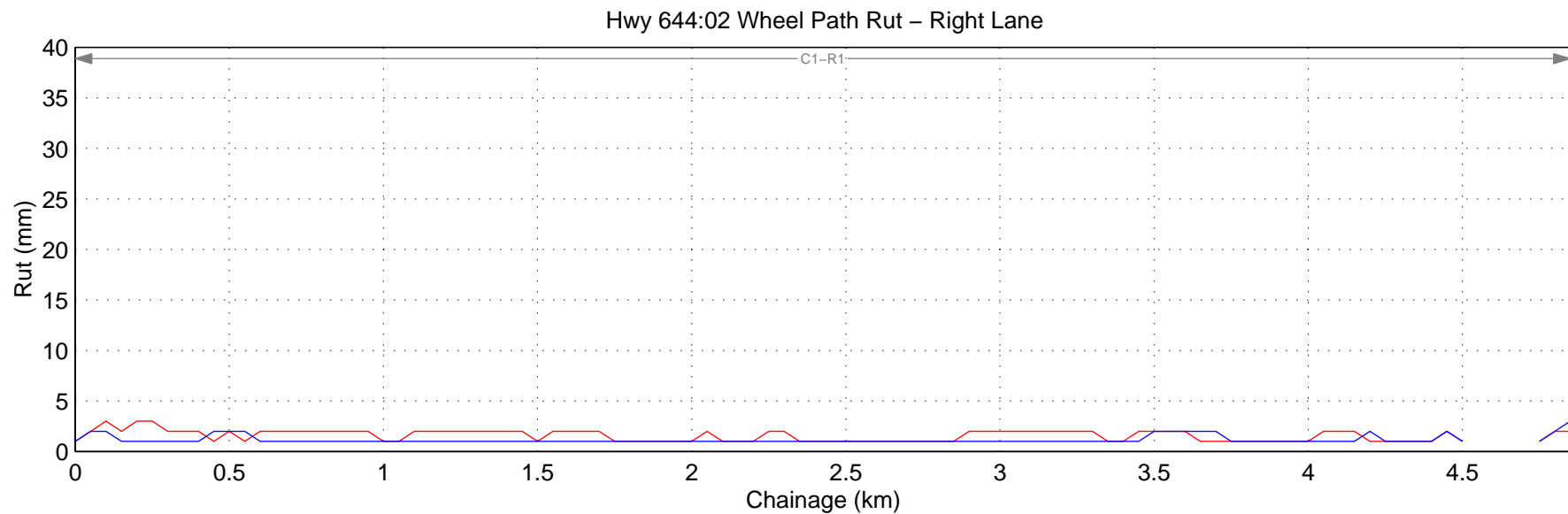
Highway 643:02
Undivided C1
Mean Wheel Path Rut

FIGURE

B.547

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

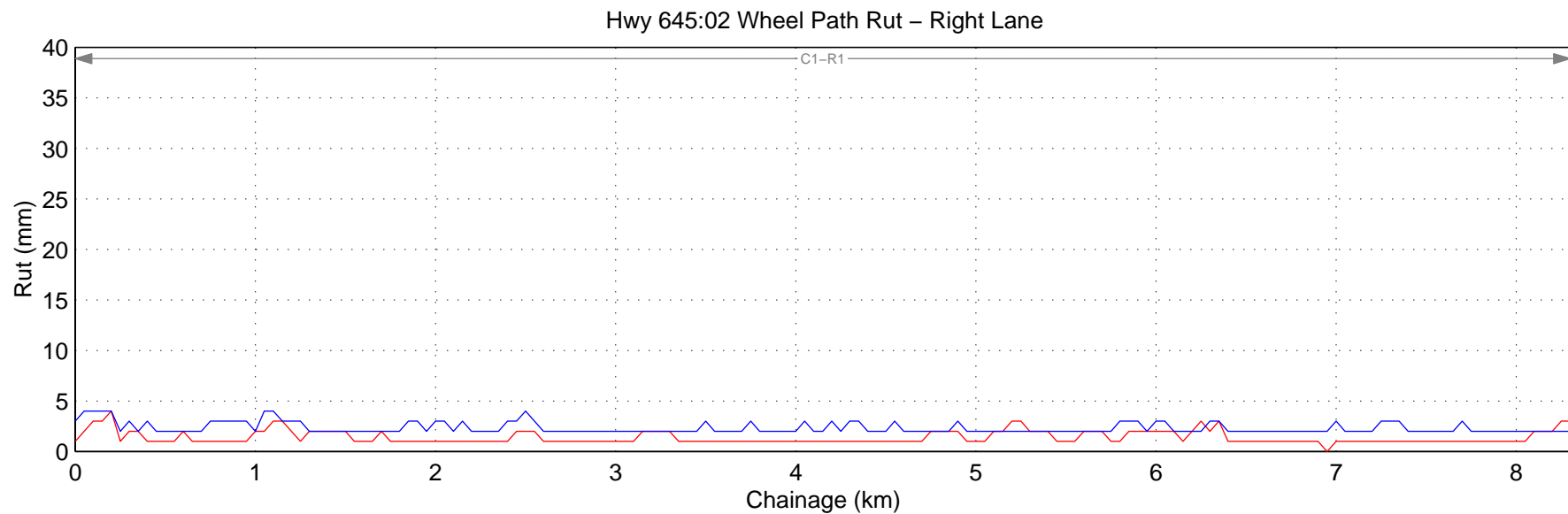
Highway 644:02
Undivided C1
Mean Wheel Path Rut

FIGURE

B.548

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

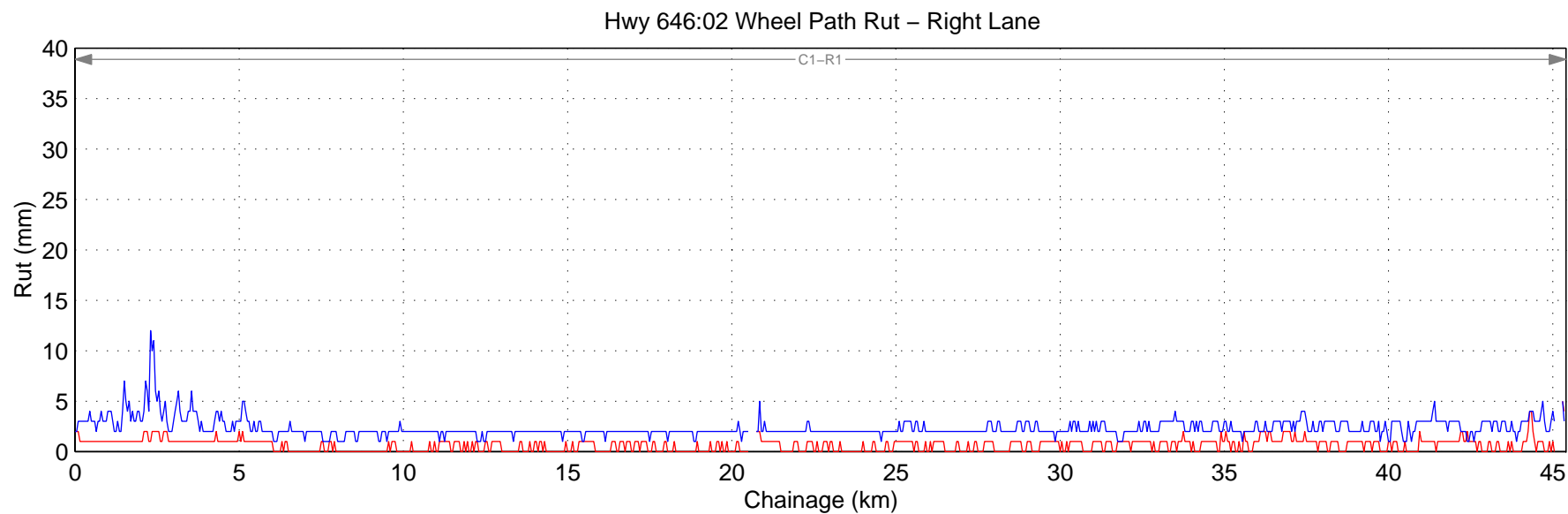
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 645:02 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.549	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

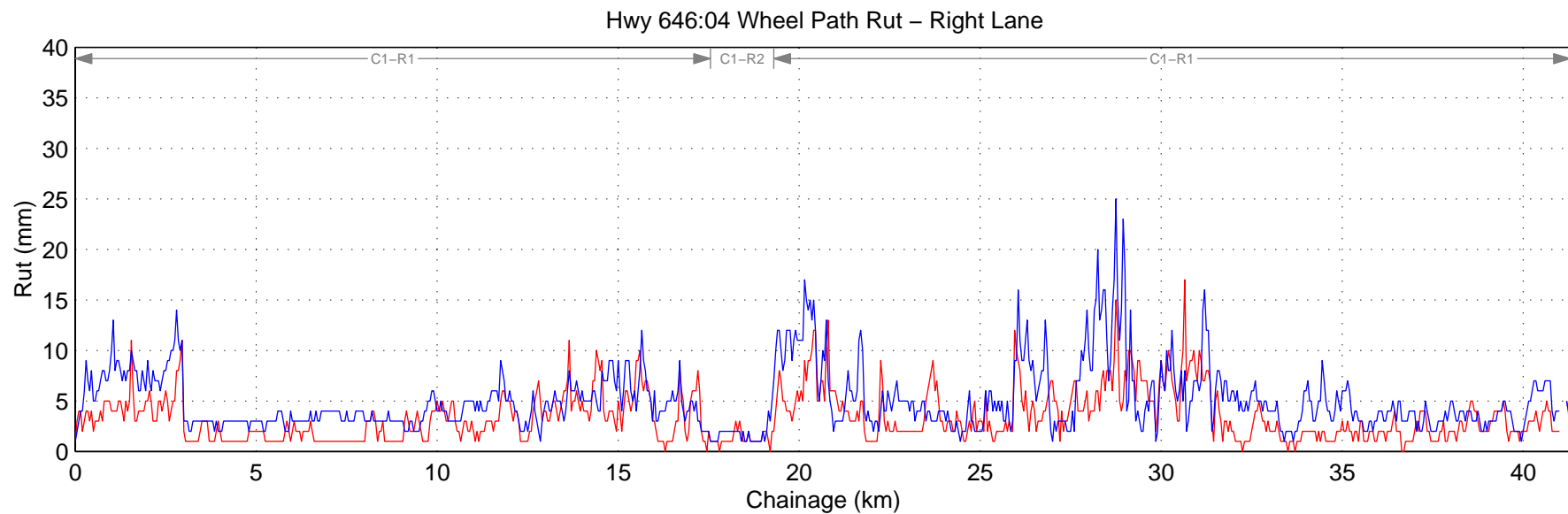
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

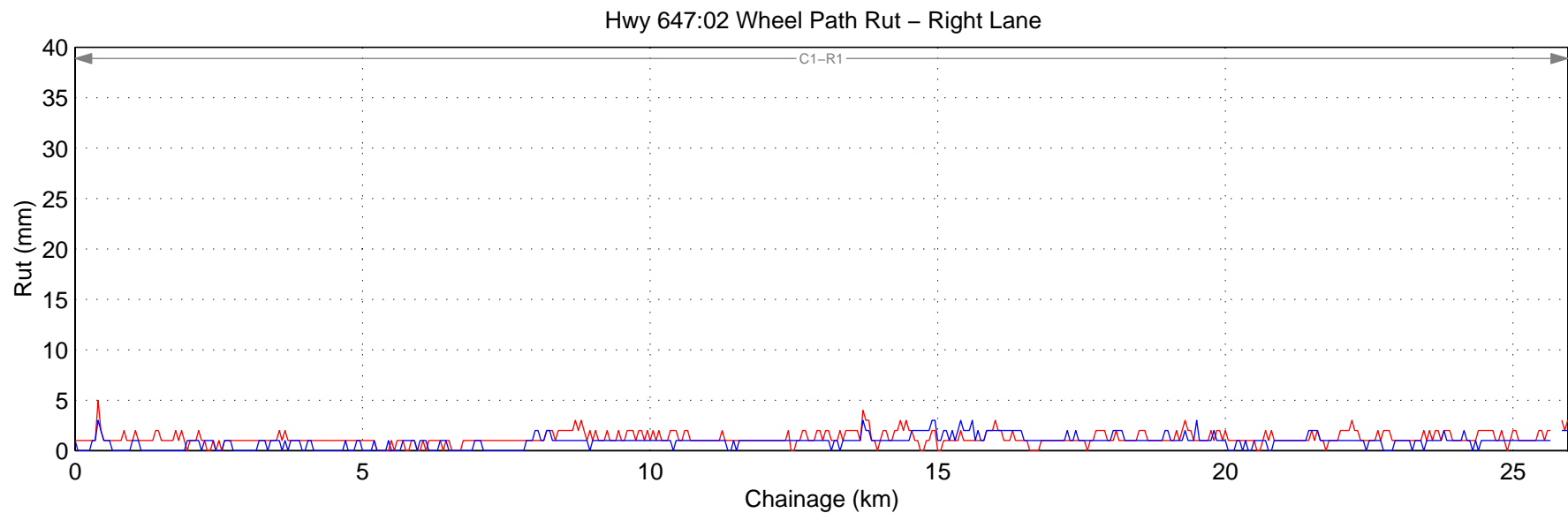
L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 646:02 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.550	PAGE	1 of 1



EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 646:04 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.551	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

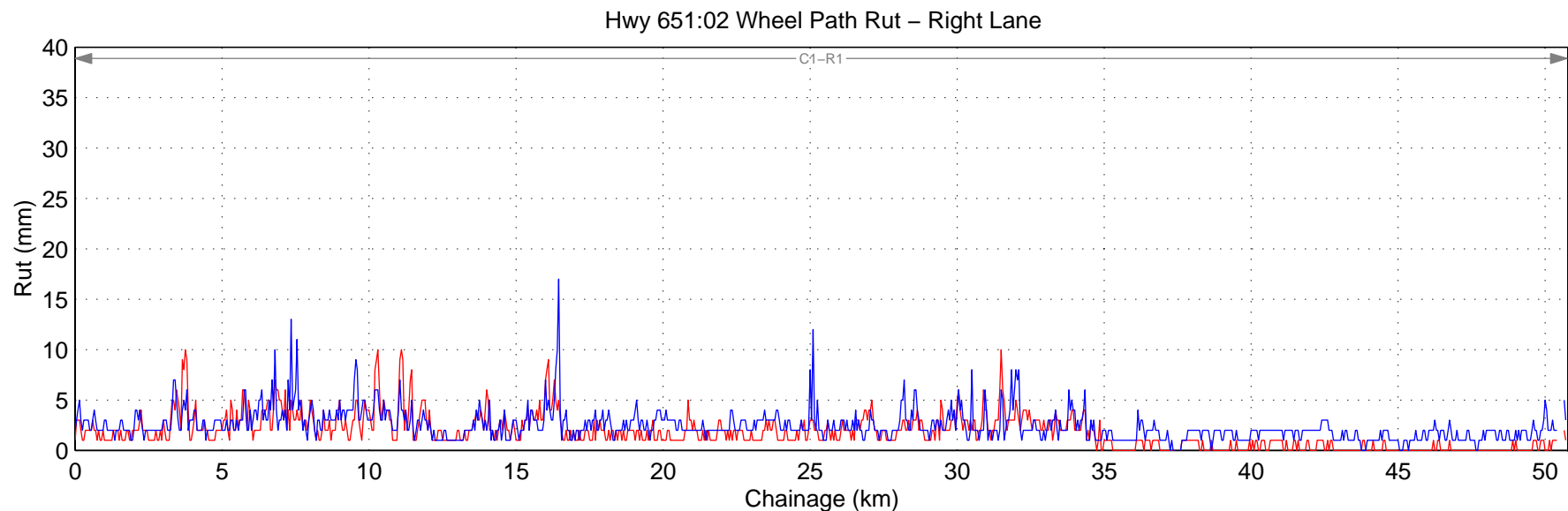
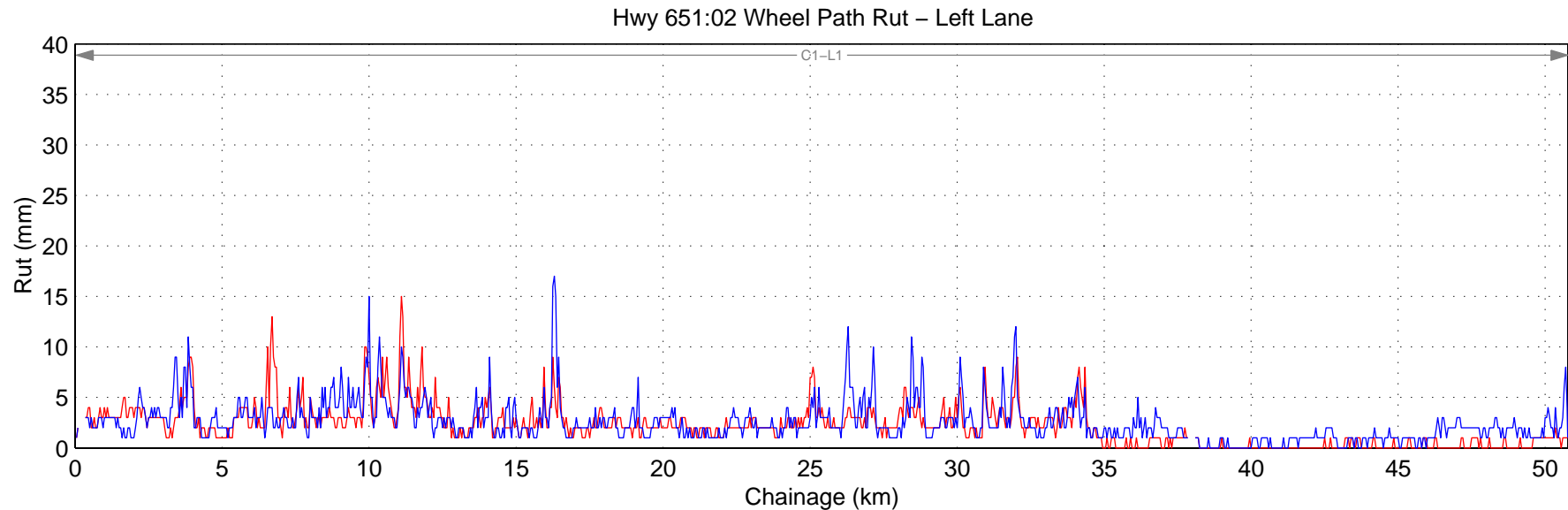
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 647:02 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.552	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

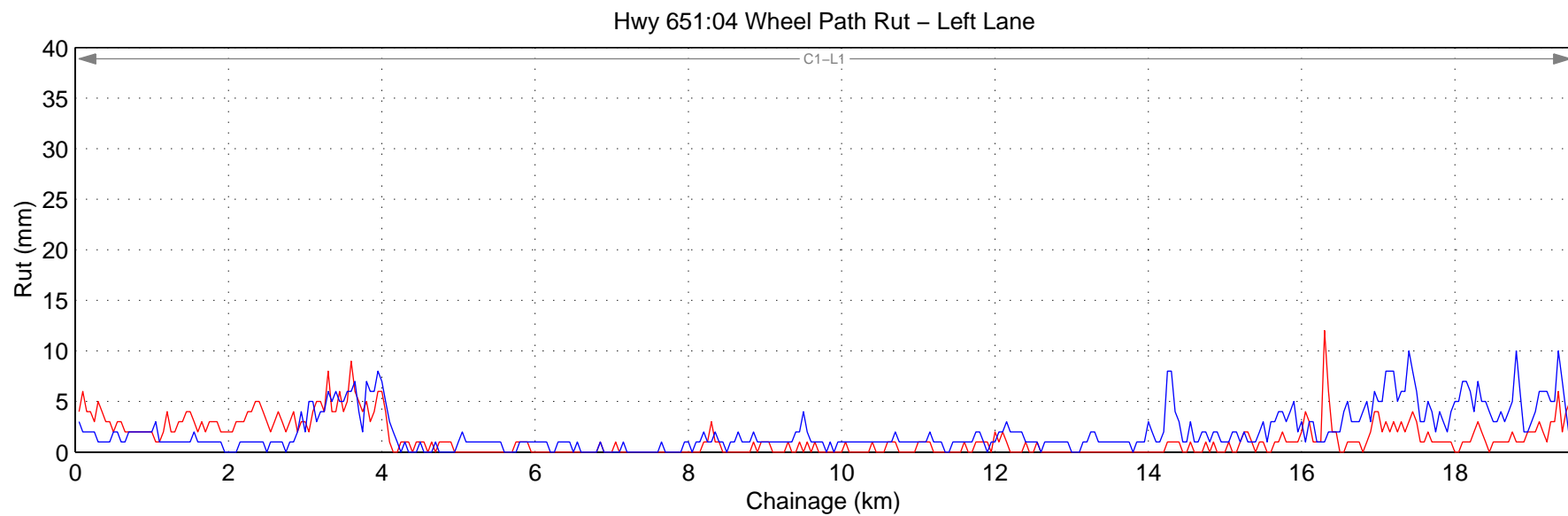
Highway 651:02
Undivided C1
Mean Wheel Path Rut

FIGURE

B.553

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

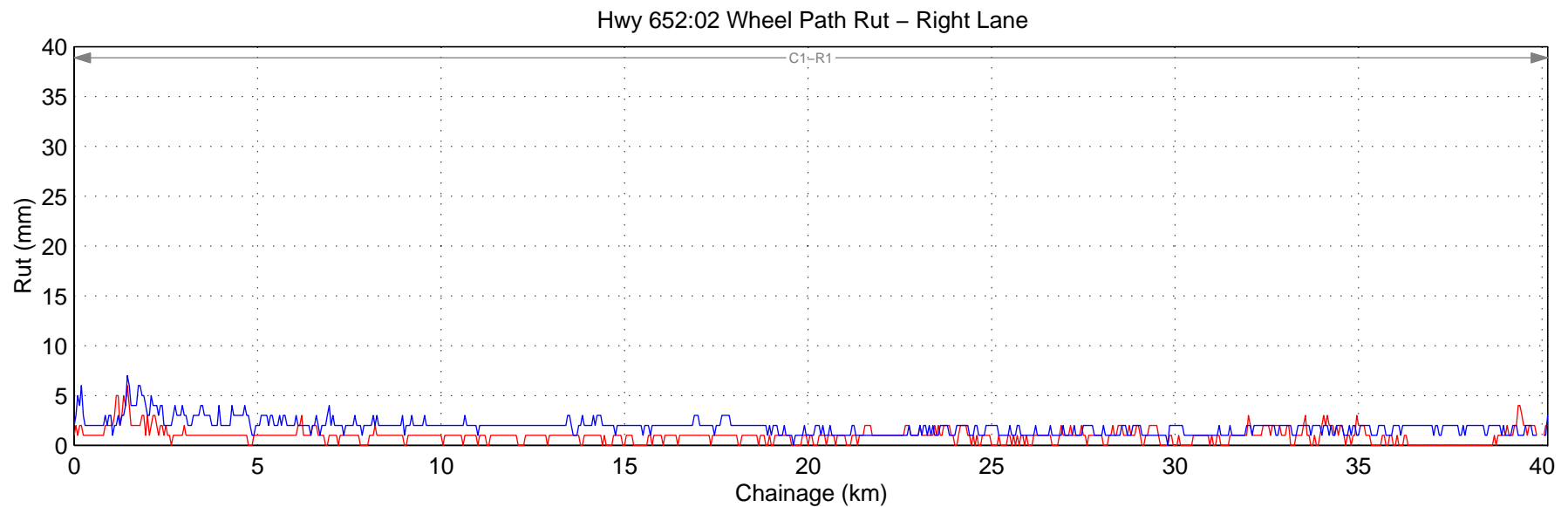
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 651:04 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.554	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

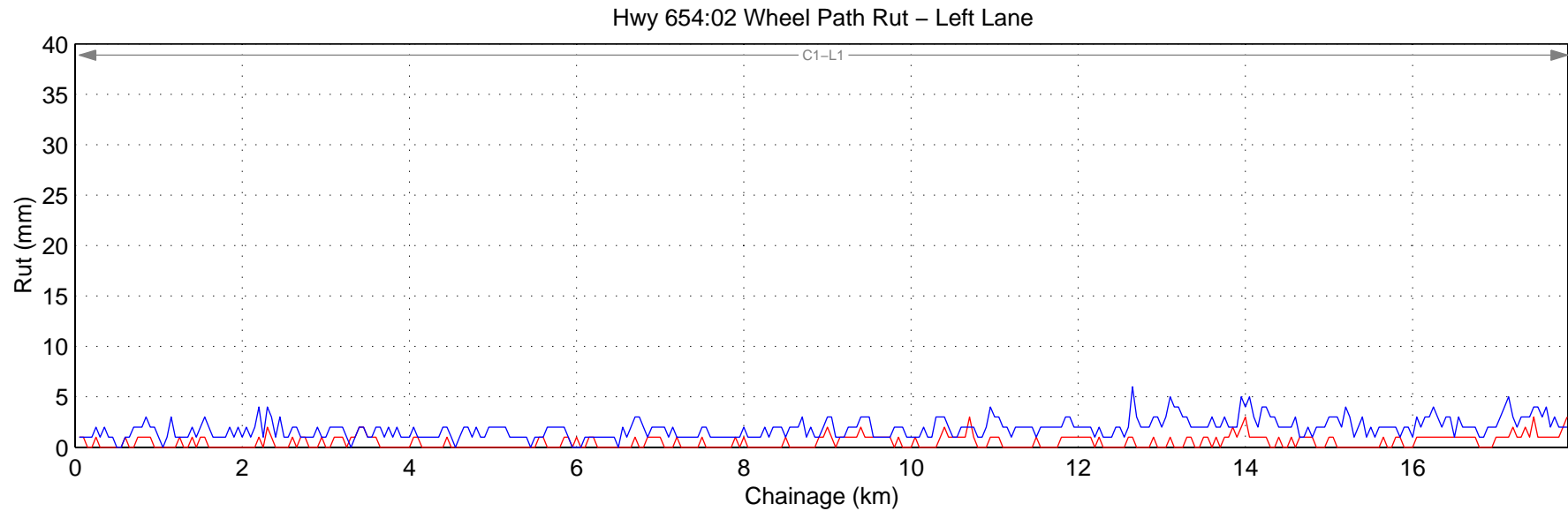
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 652:02 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.555	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

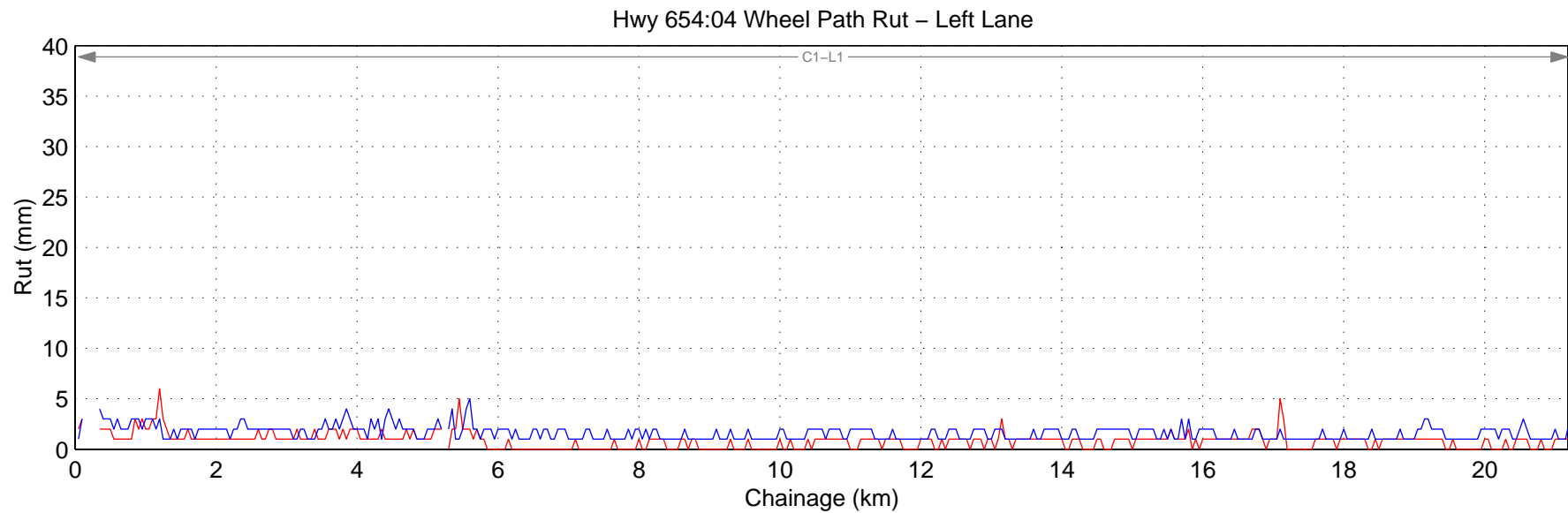
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 654:02 Undivided C1 Mean Wheel Path Rut	
DATE	2006-03-16	FILE NO.	9500160
FIGURE	B.556	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

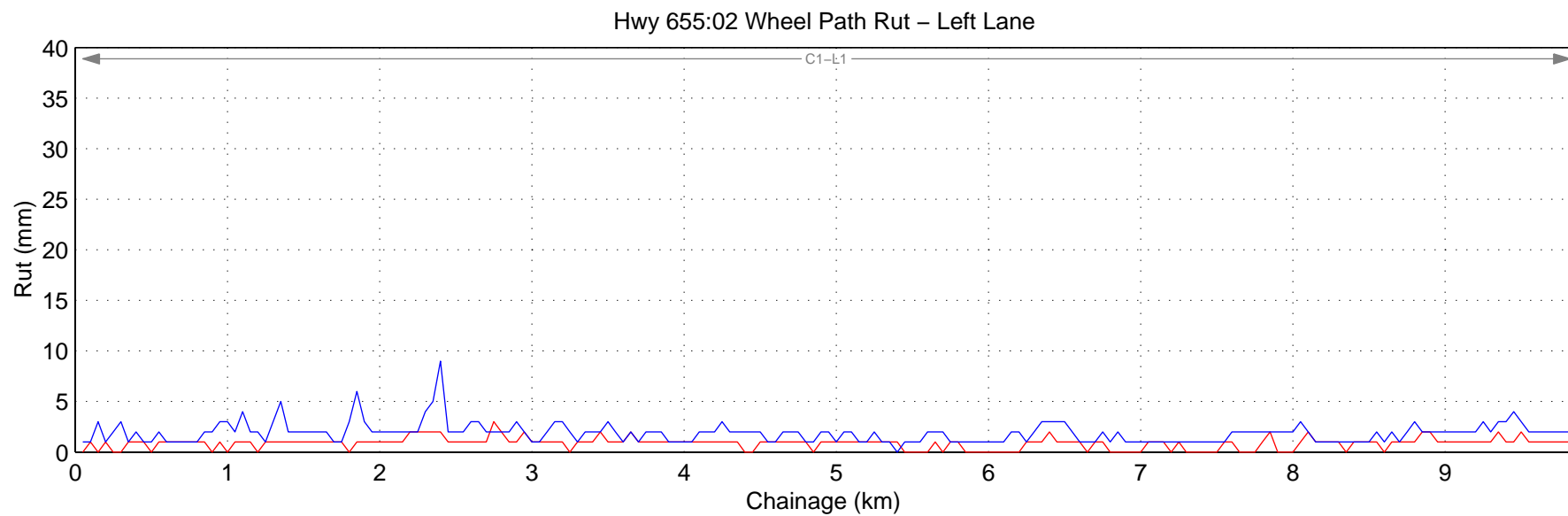
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 654:04 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.557	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

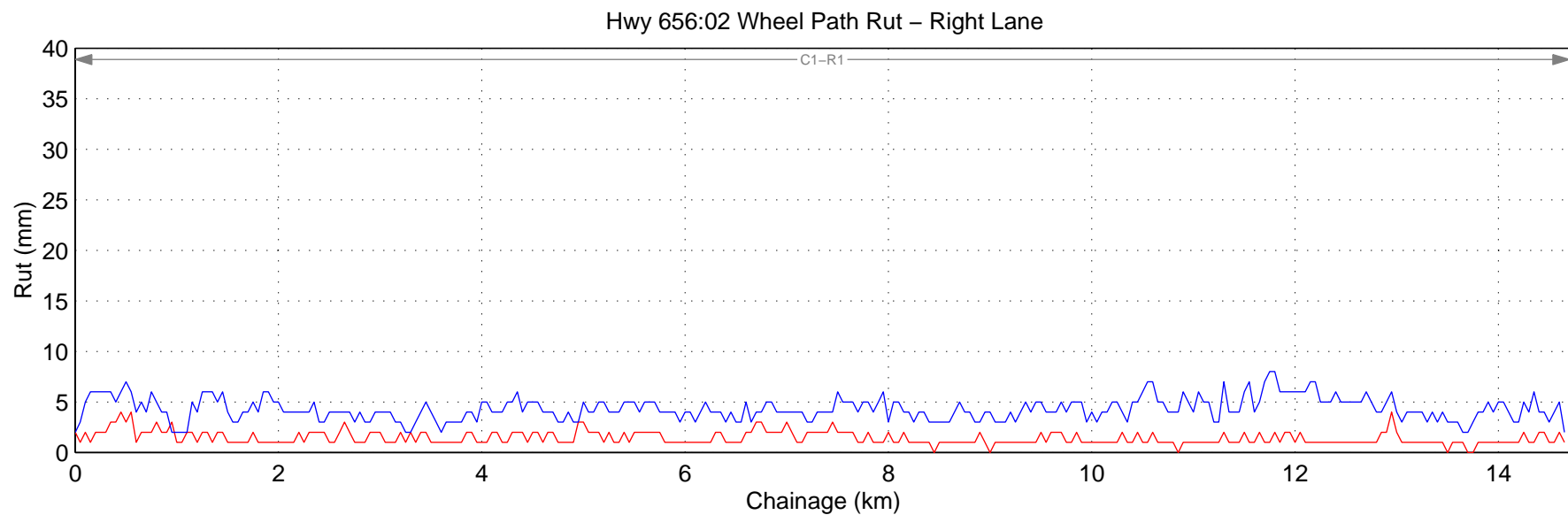
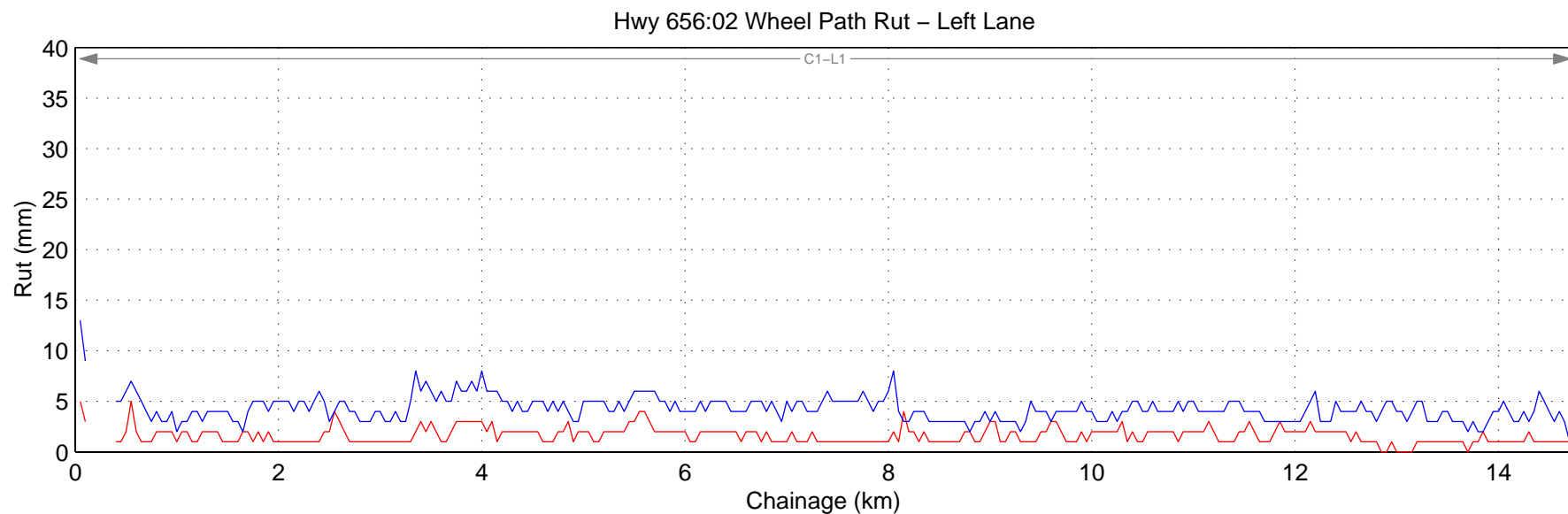
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 655:02 Undivided C1 Mean Wheel Path Rut	
DATE	2006-03-16	FILE NO.	9500160
FIGURE	B.558	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

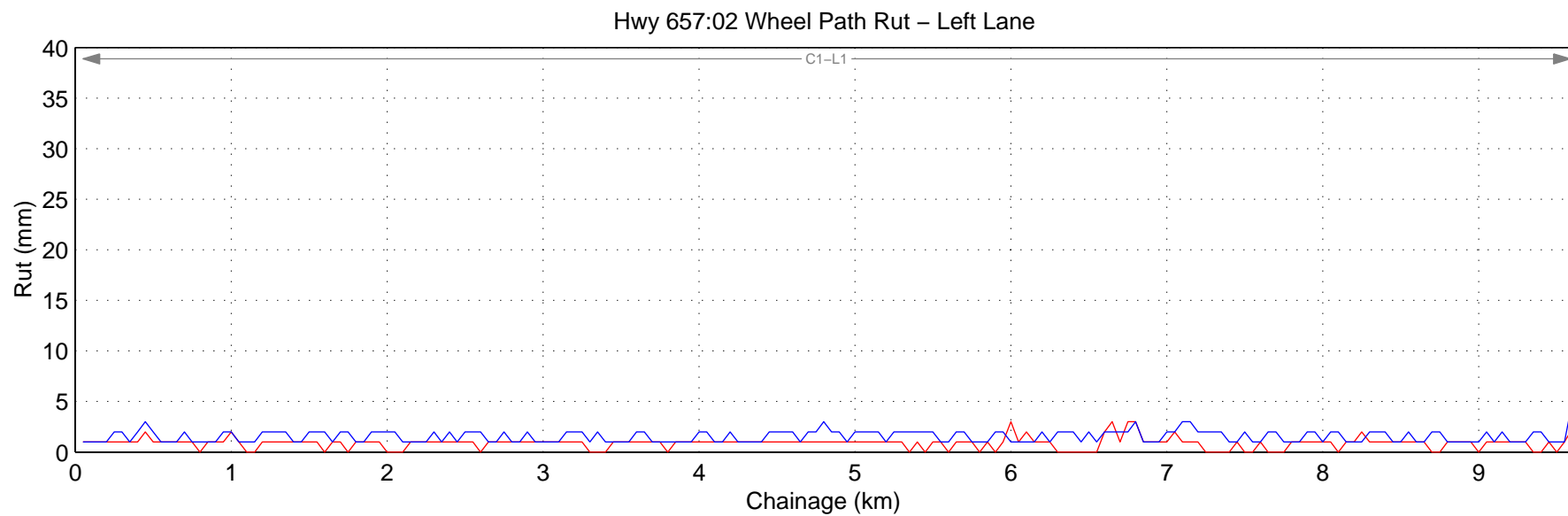
Highway 656:02
Undivided C1
Mean Wheel Path Rut

FIGURE

B.559

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

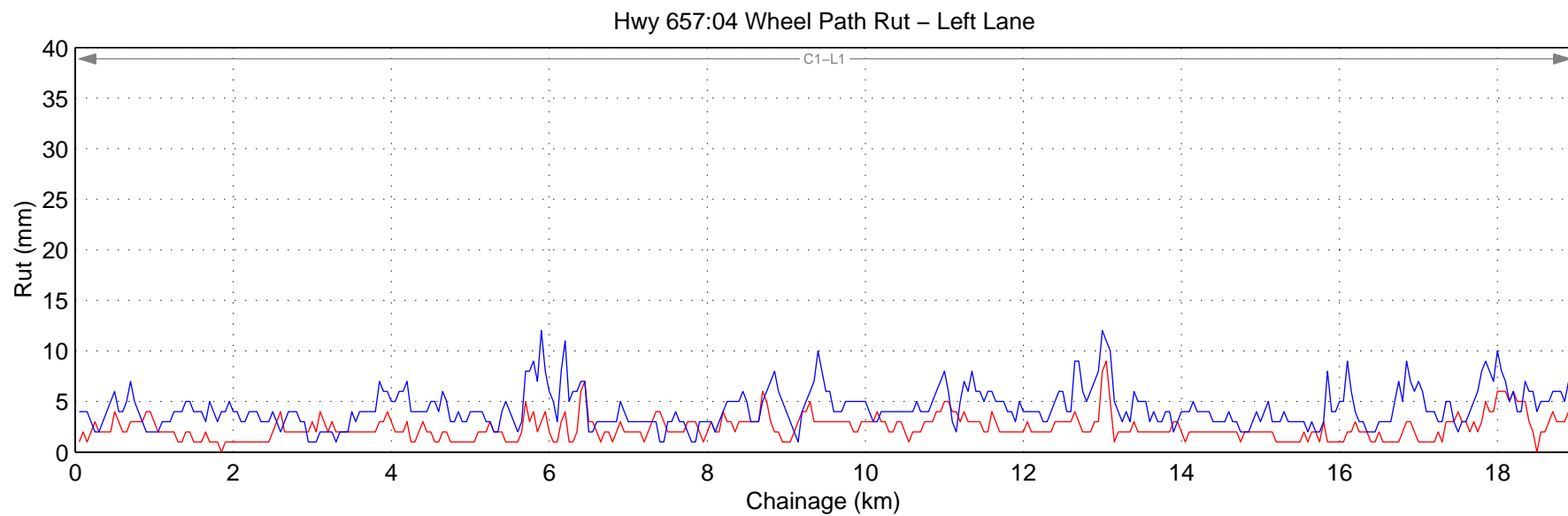
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 657:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.560	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

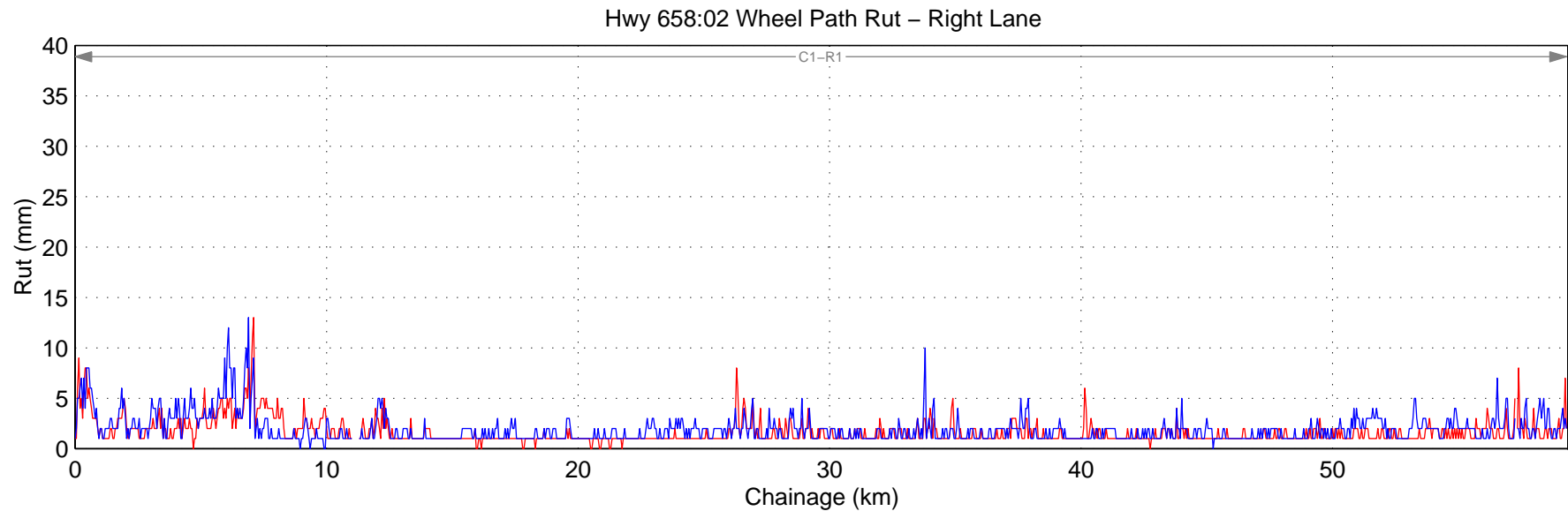
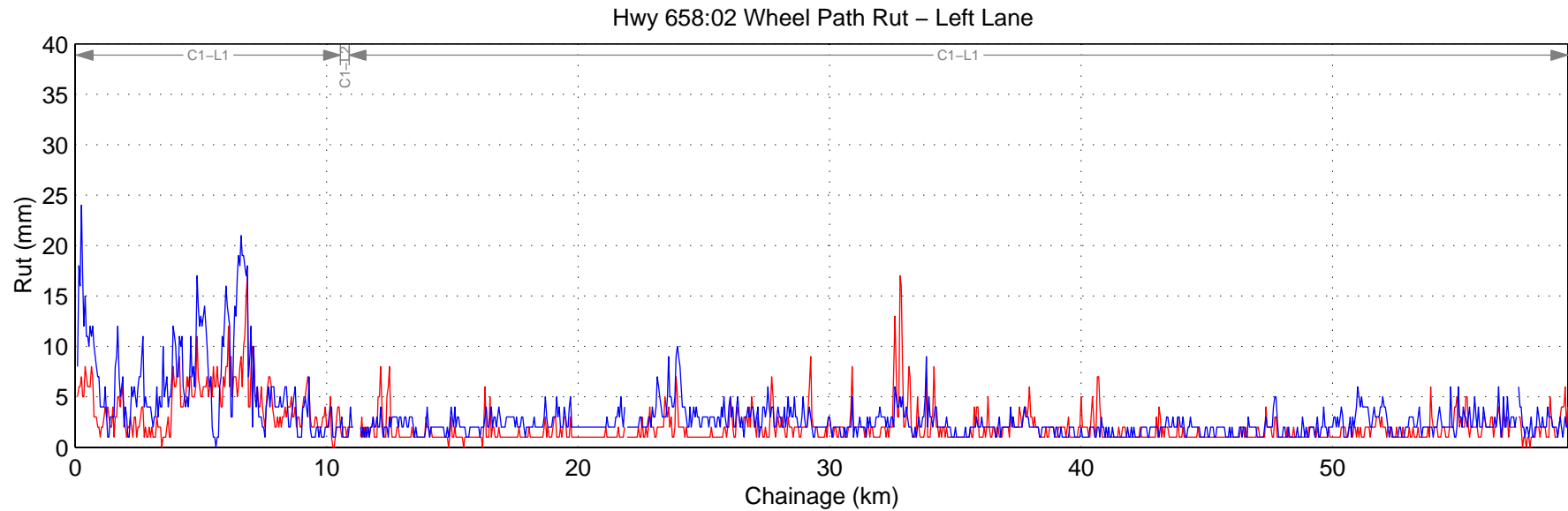
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 657:04 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.561	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

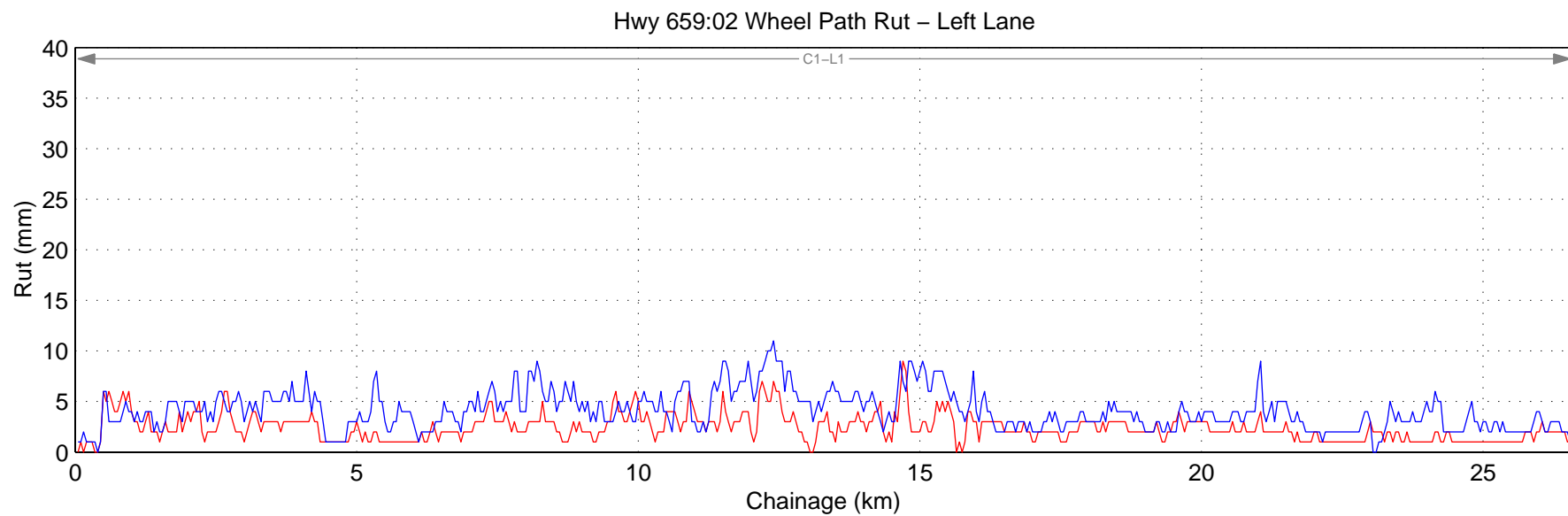
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 658:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.562	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

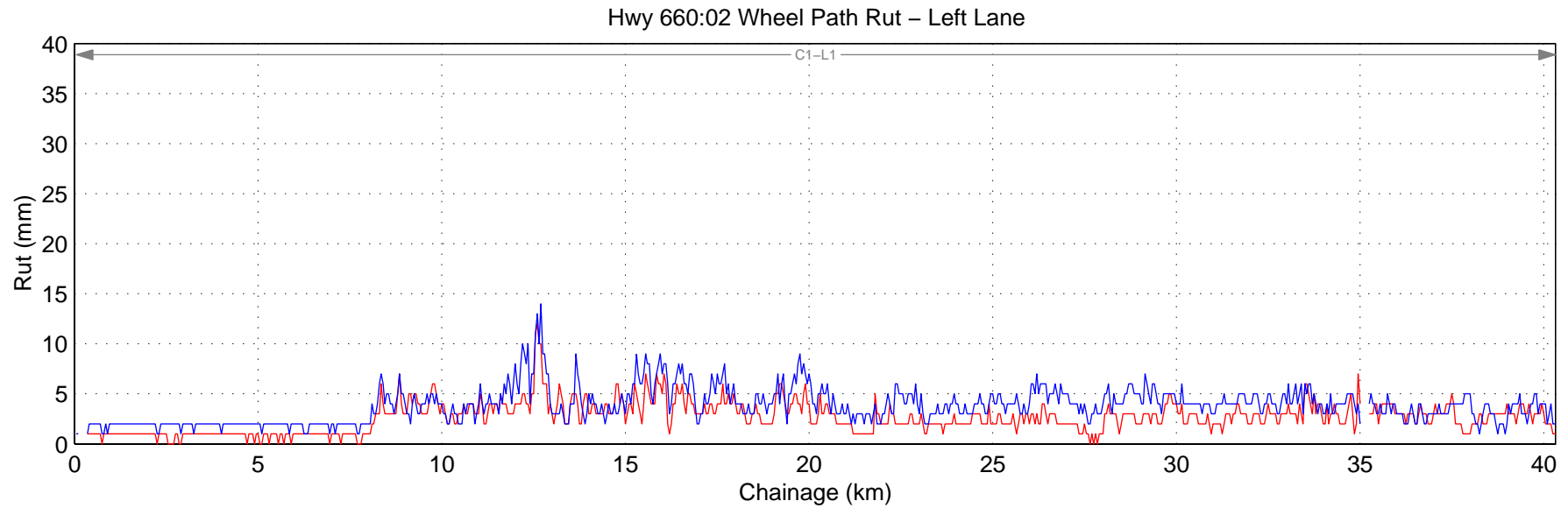
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 659:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.563	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

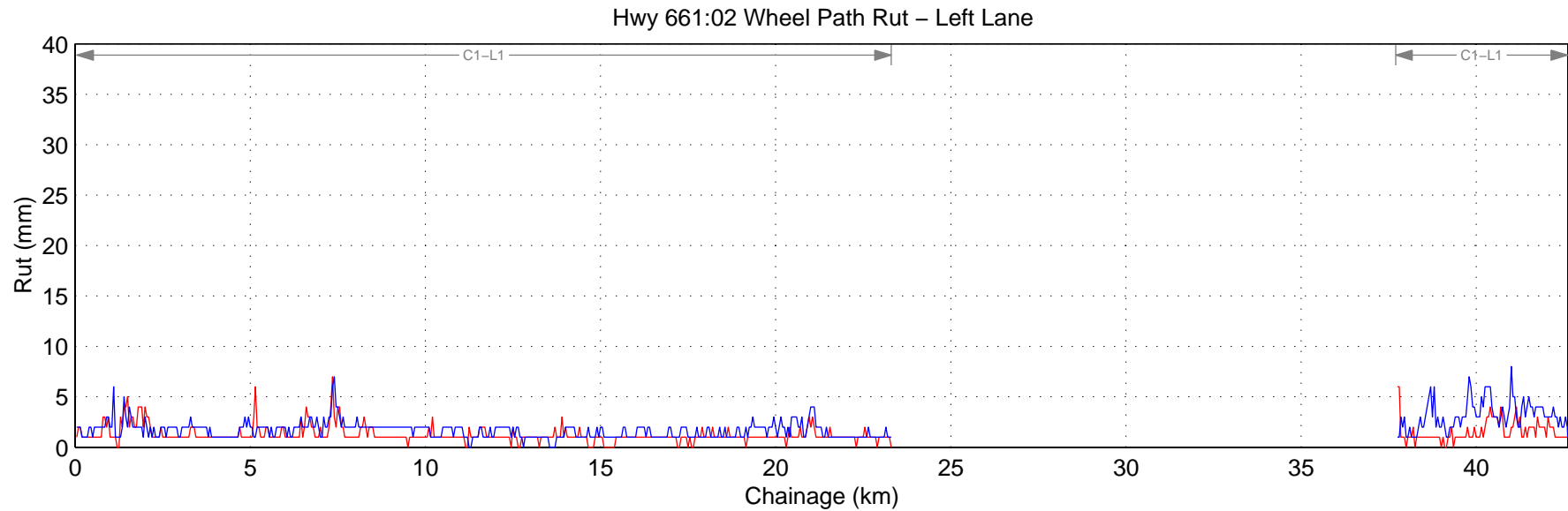
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 660:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.564	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

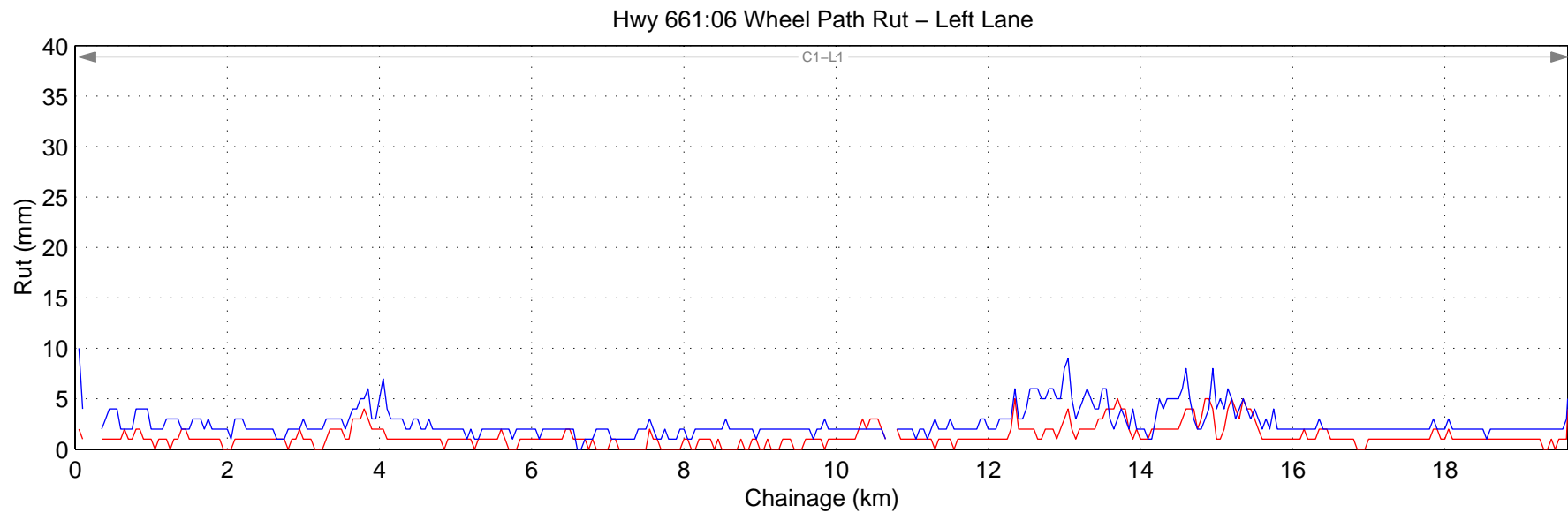
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 661:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.565	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

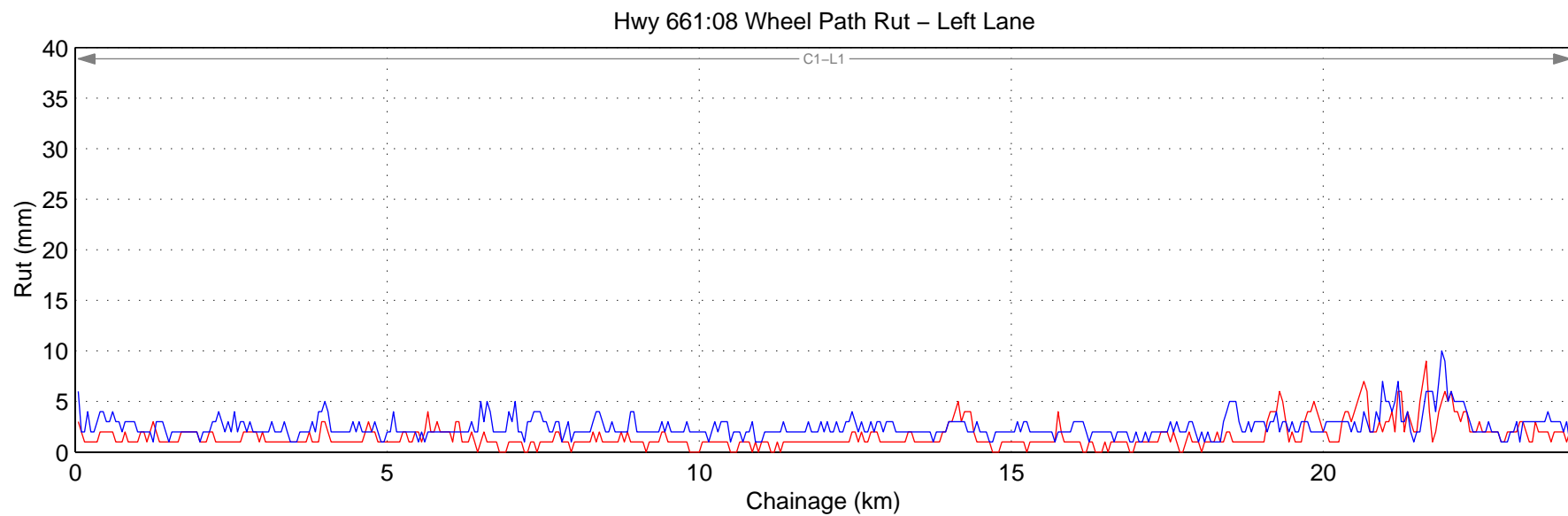
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 661:06 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.566	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

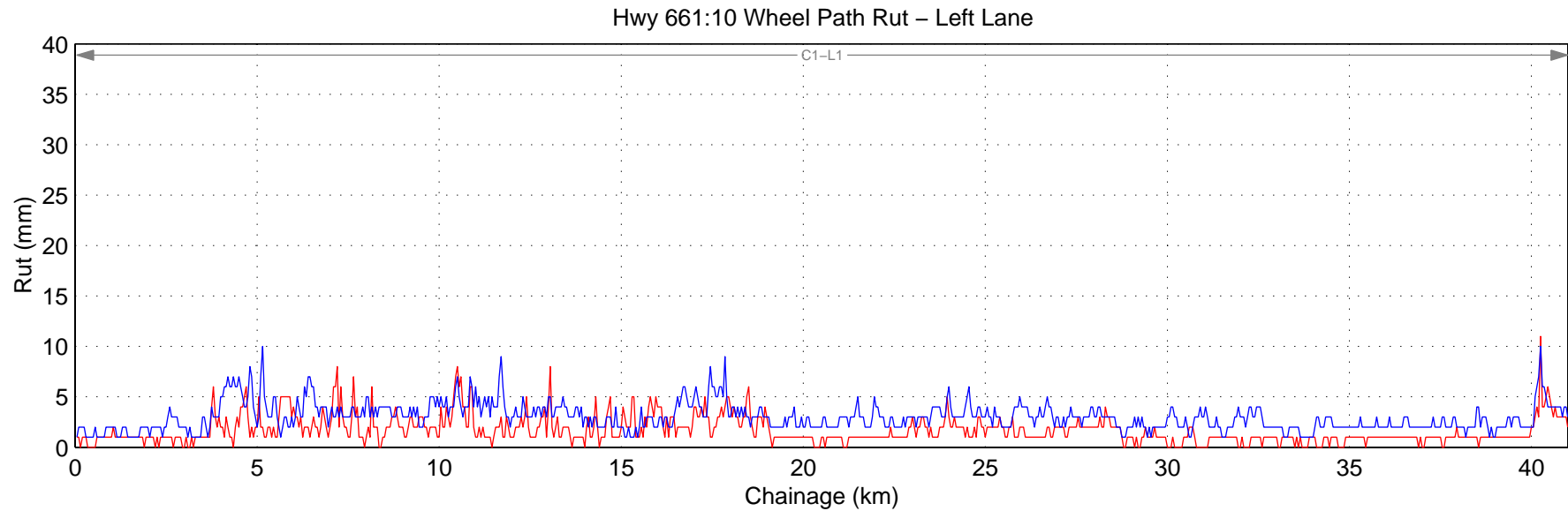
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 661:08 Undivided C1 Mean Wheel Path Rut	
DATE	2006-03-16	FIGURE	B.567
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

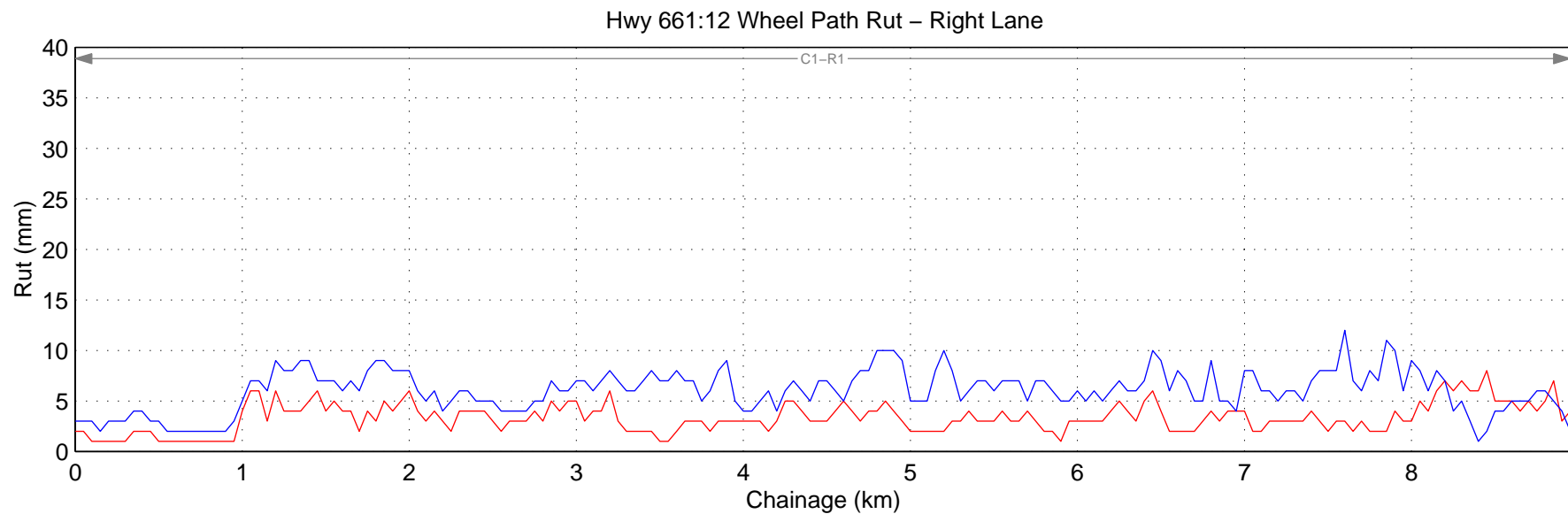
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

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

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 661:10 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.568	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

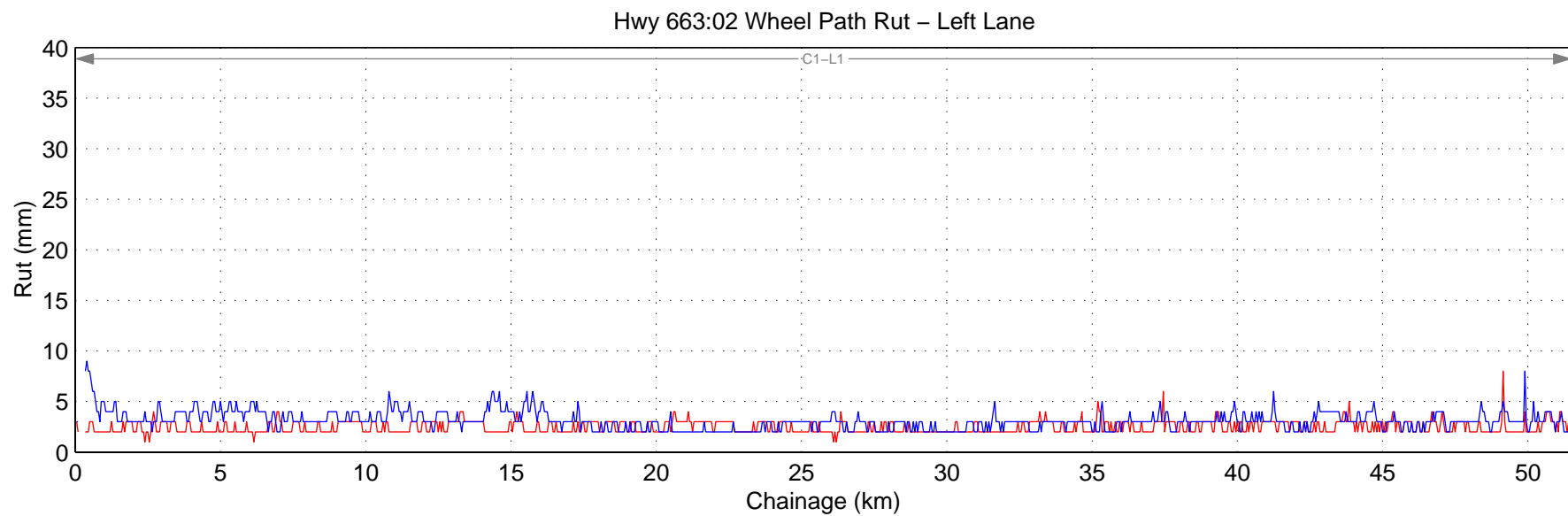
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 661:12 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.569	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

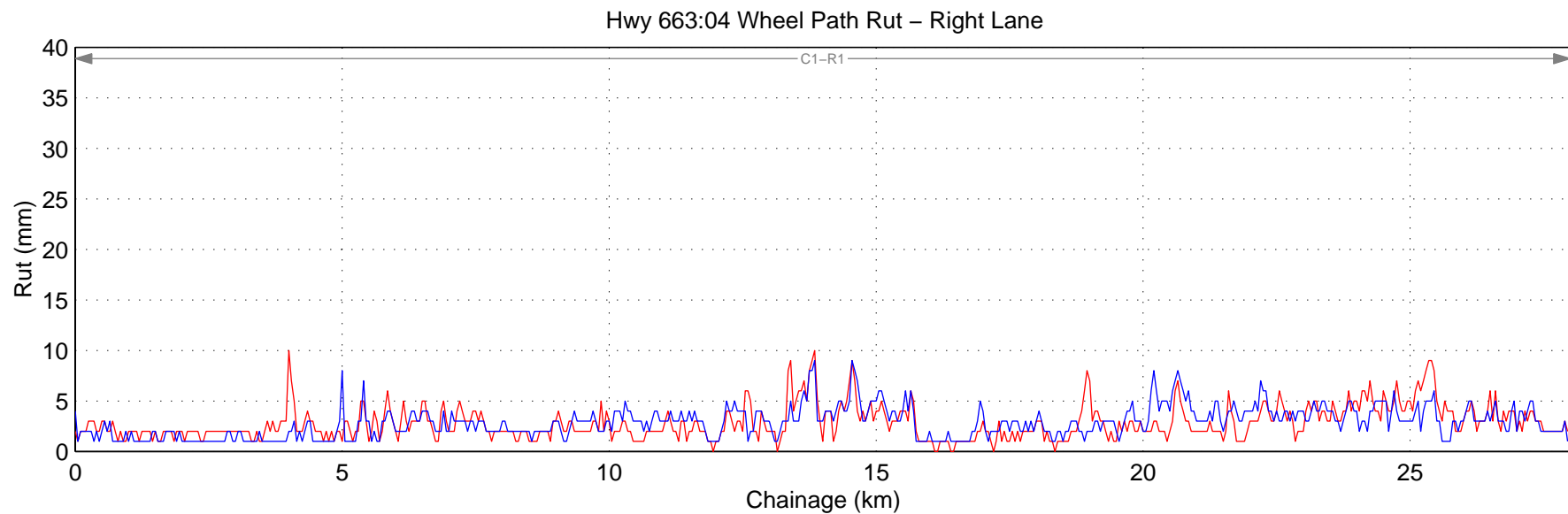
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 663:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.570	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

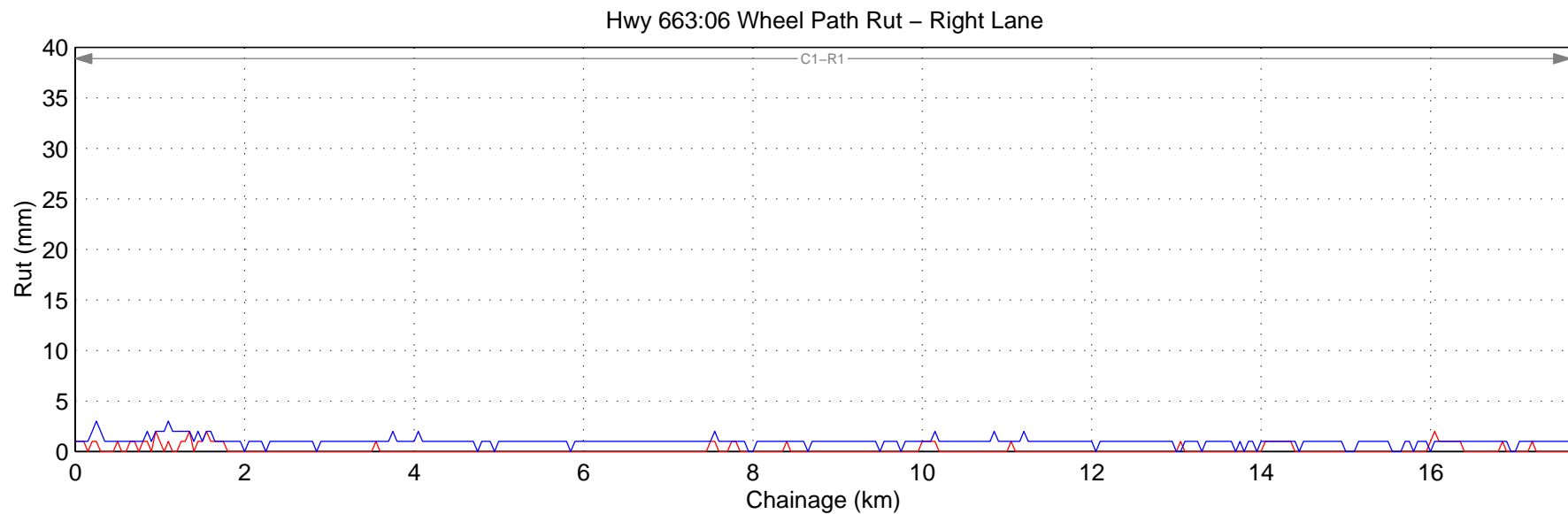
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 663:04 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.571	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

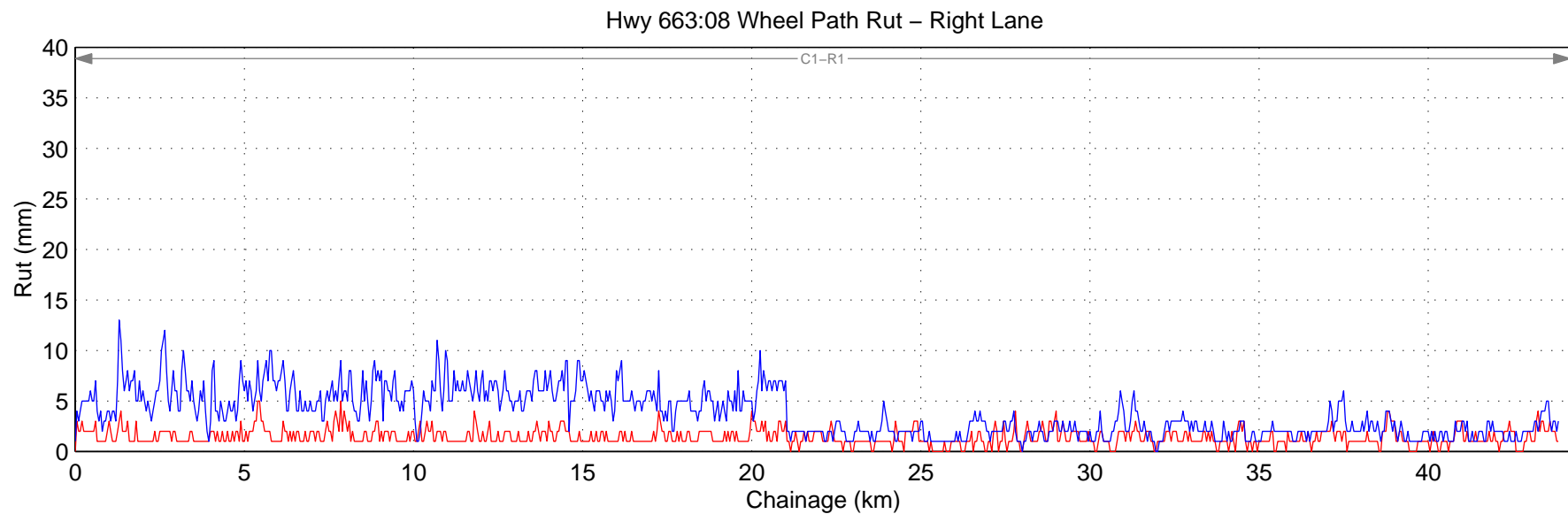
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 663:06 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.572	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

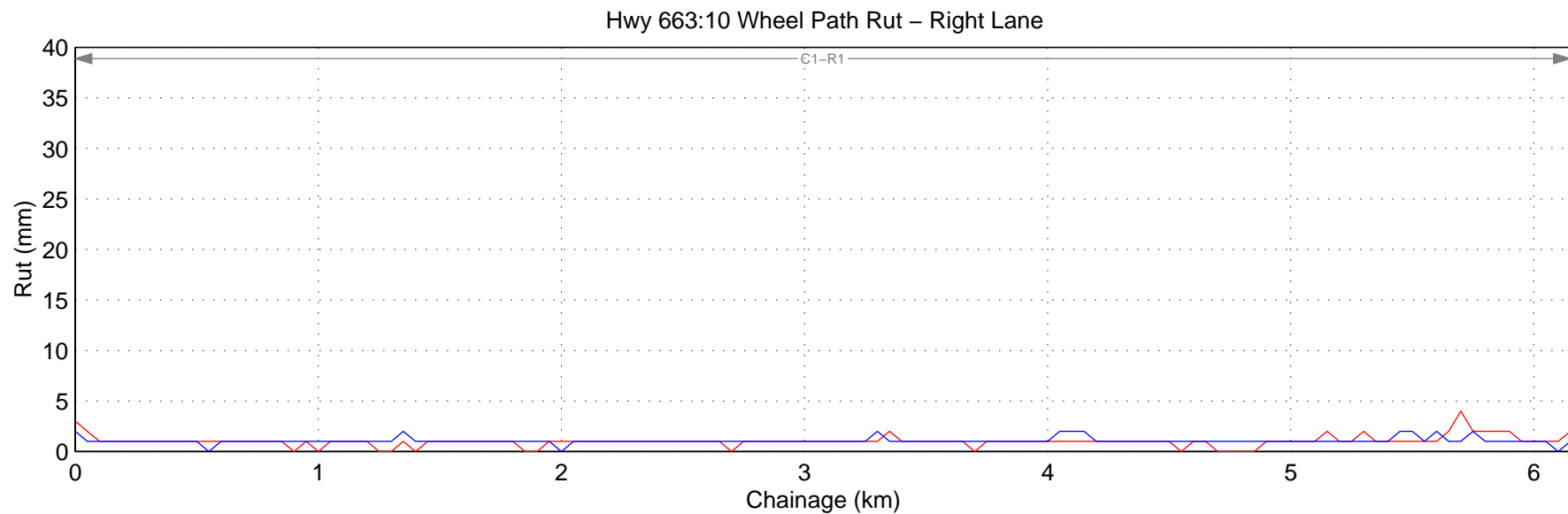
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 663:08 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.573	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

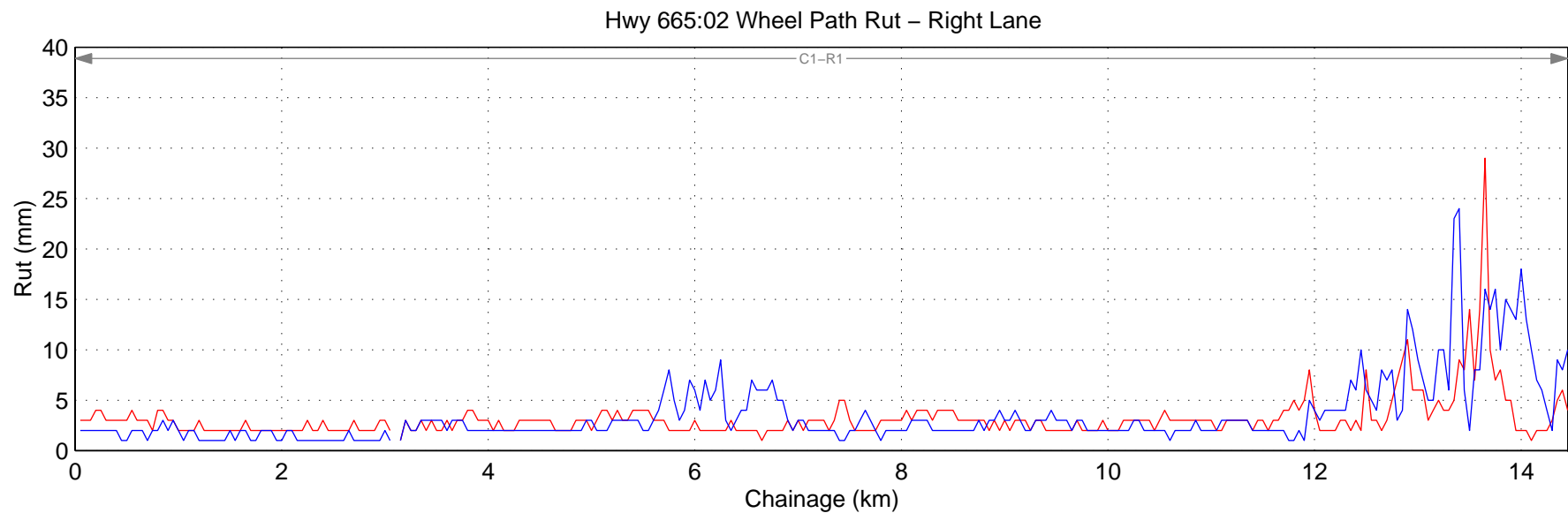
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

C1 – Undivided Hwy

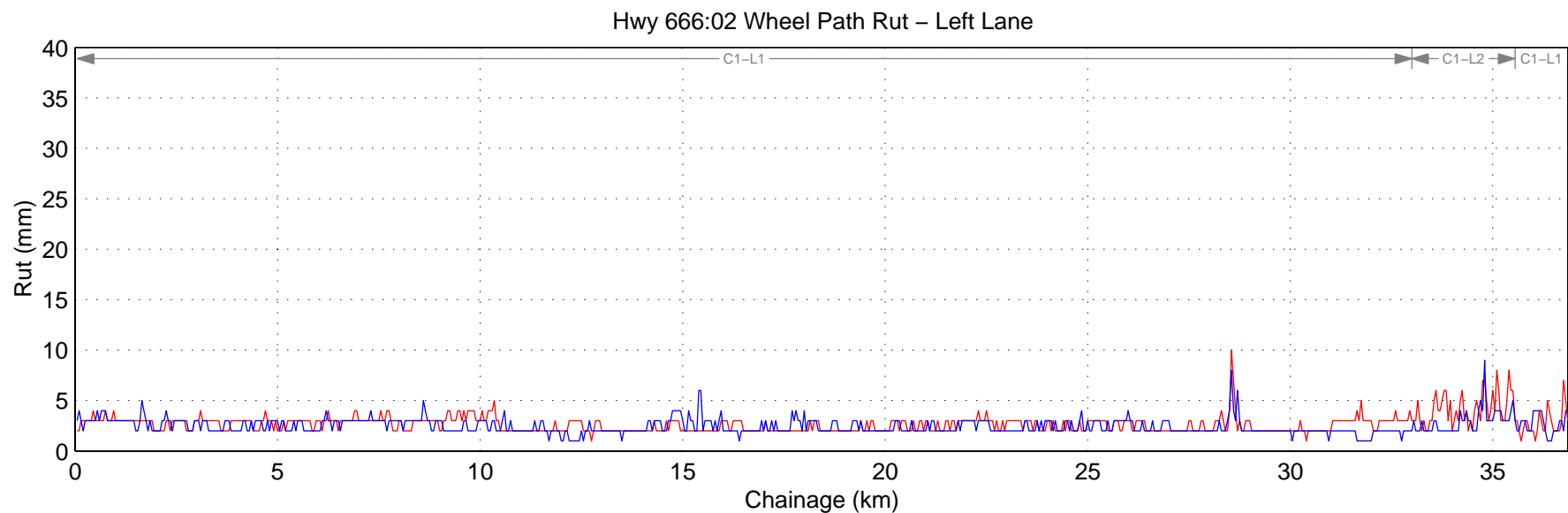
L1 – Divided Hwy, Left of Centreline in Direction of Increasing Chainage

Lane Designations Increase From Centreline

EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 663:10 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.574	PAGE 1 of 1



EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 665:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.575	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

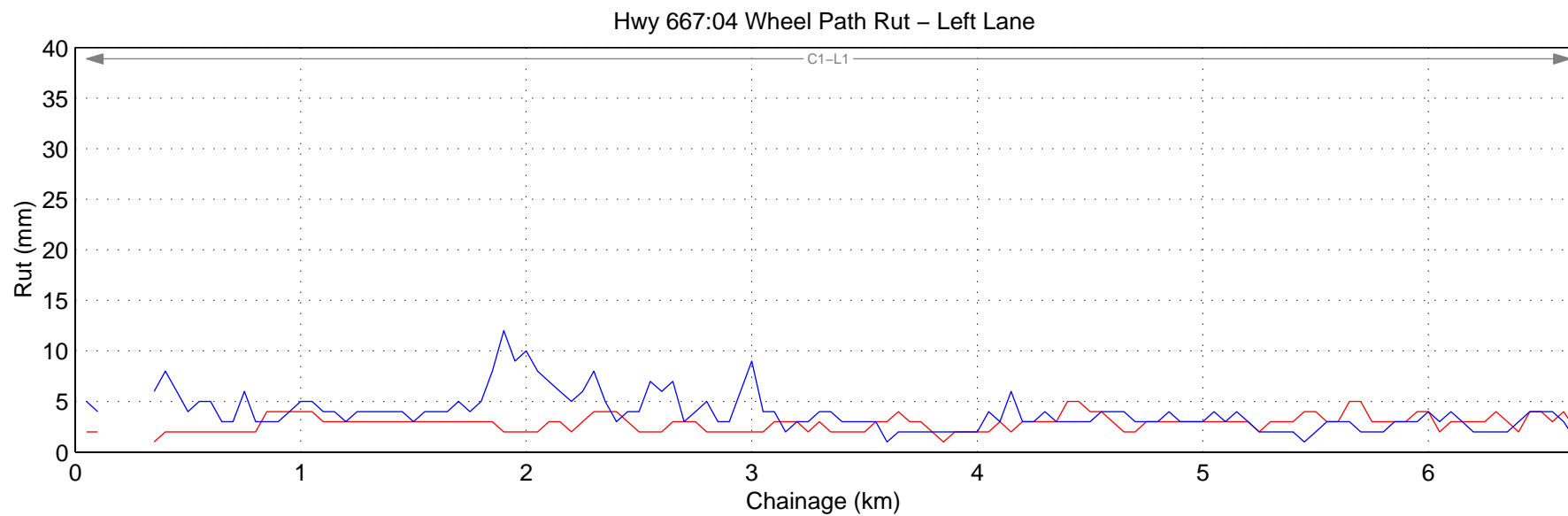
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 666:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.576	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

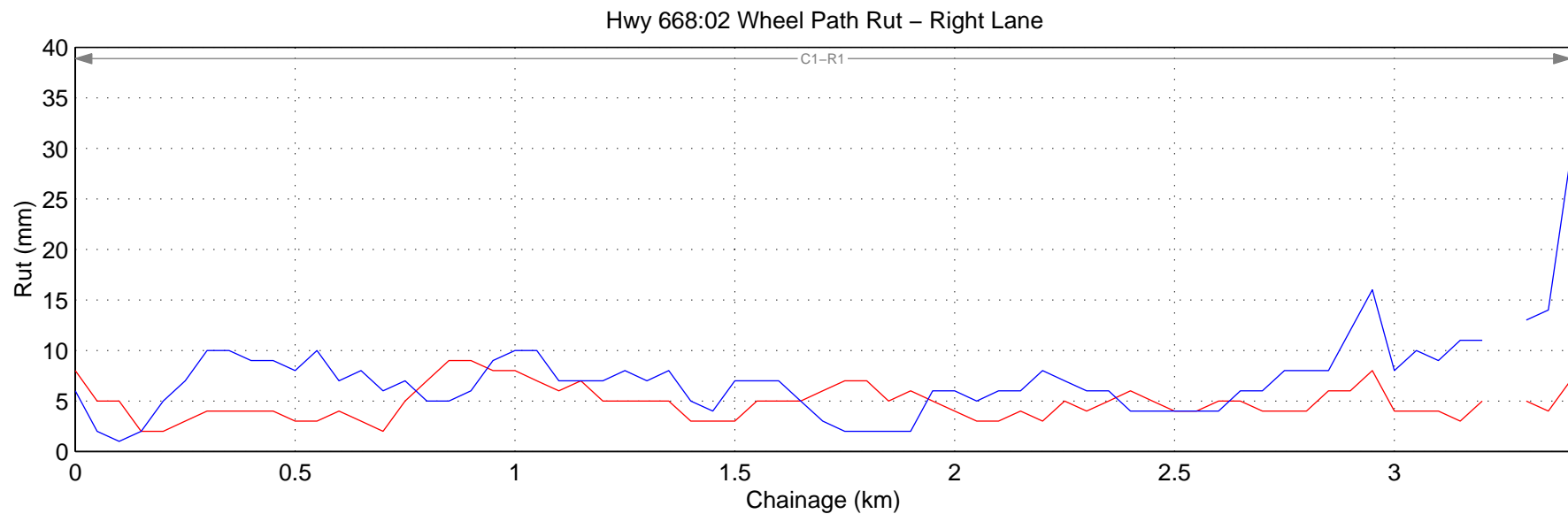
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 667:04 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.577	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

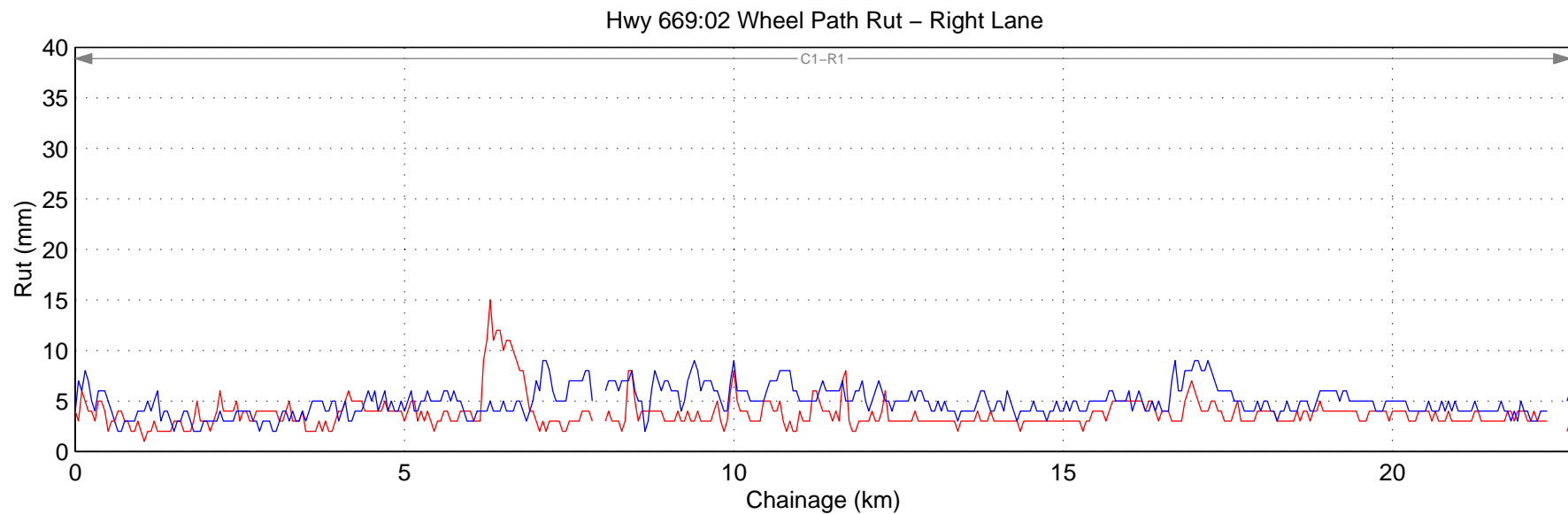
Highway 668:02
Undivided C1
Mean Wheel Path Rut

FIGURE

B.578

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

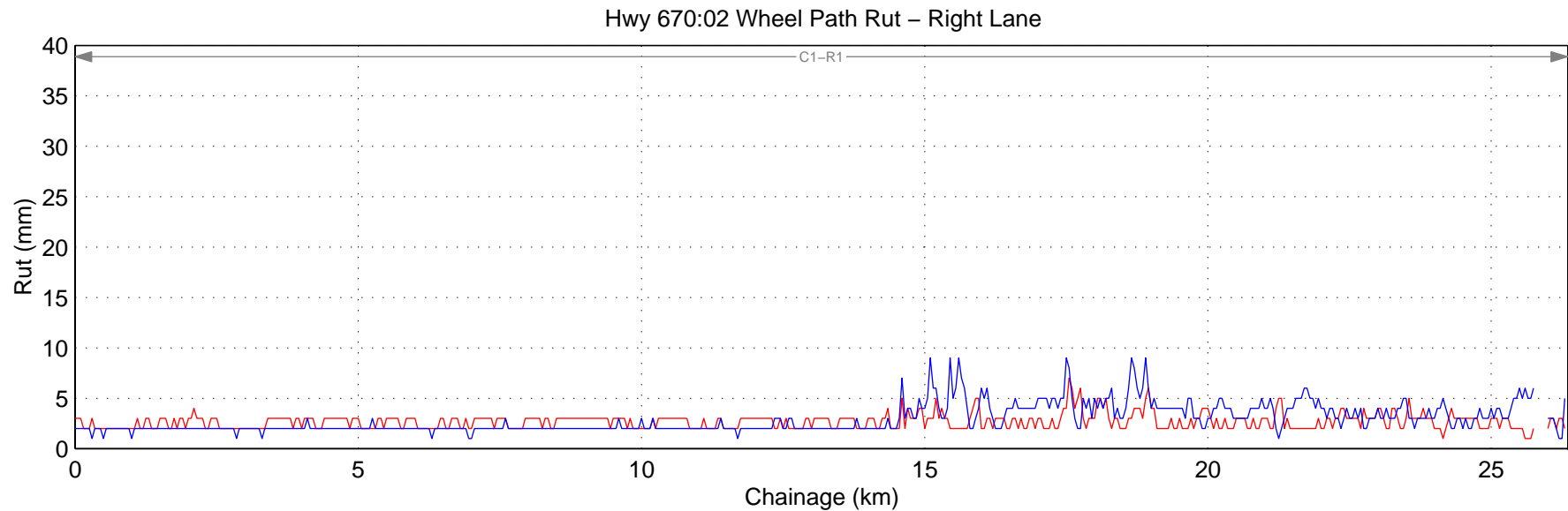
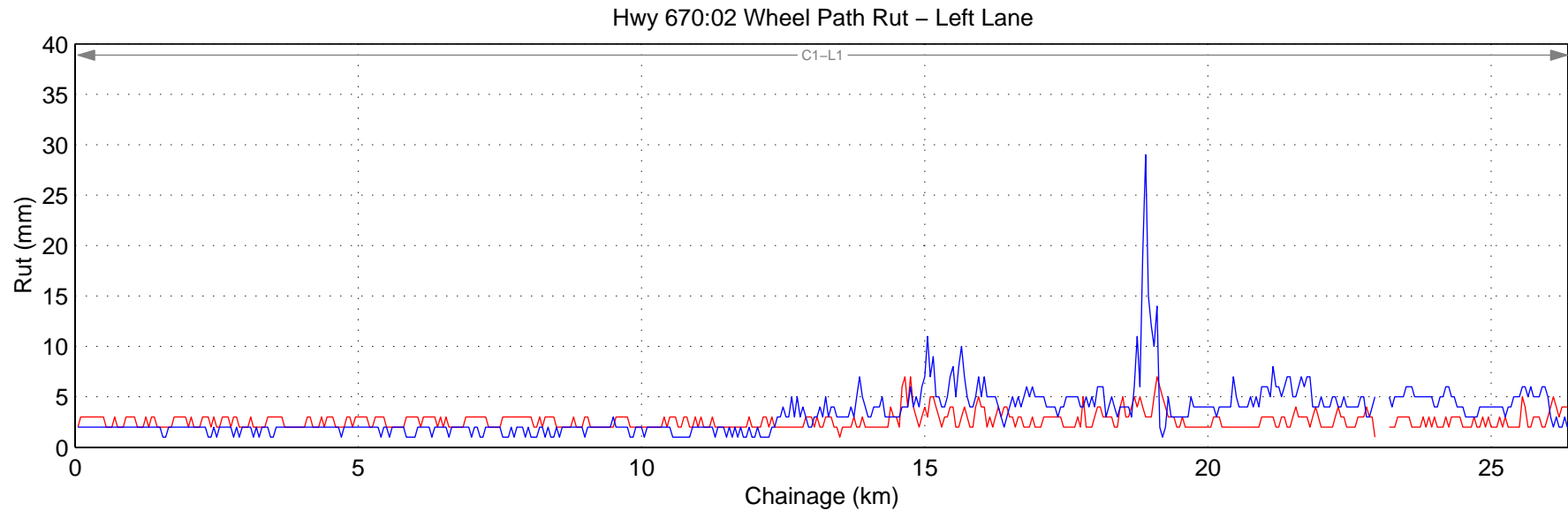
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 669:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.579	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

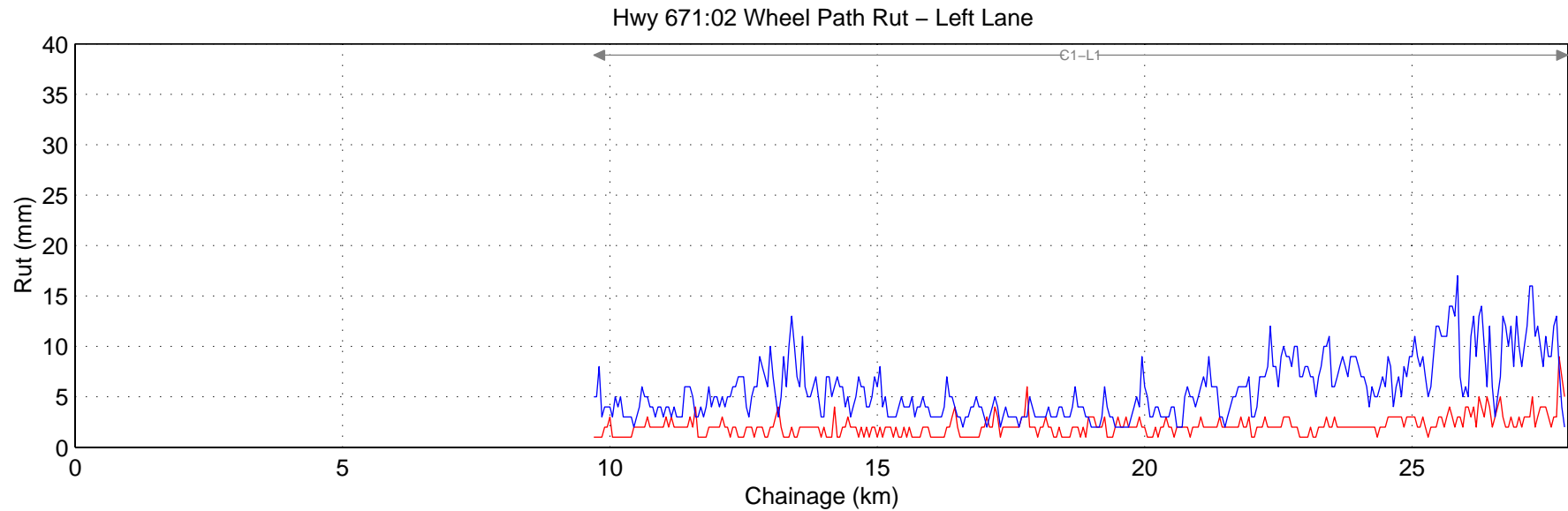
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 670:02 Undivided C1 Mean Wheel Path Rut	
DATE	2006-03-16	FILE NO.	9500160
FIGURE	B.580	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

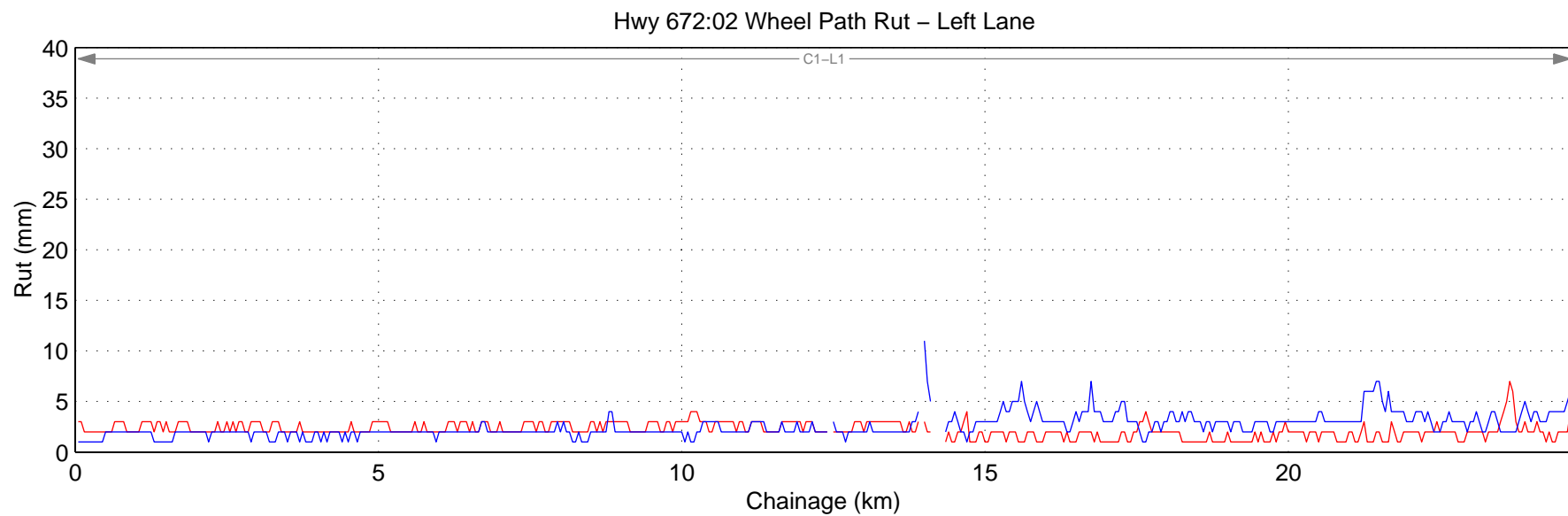
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 671:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.581	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

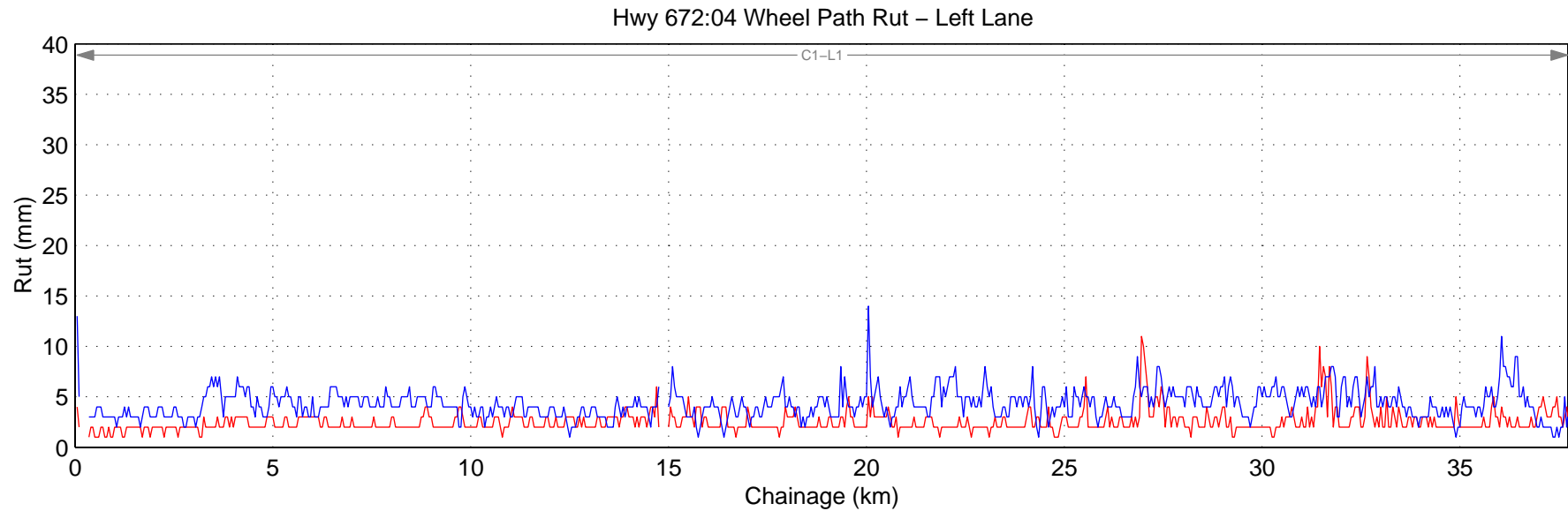
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 672:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.582	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

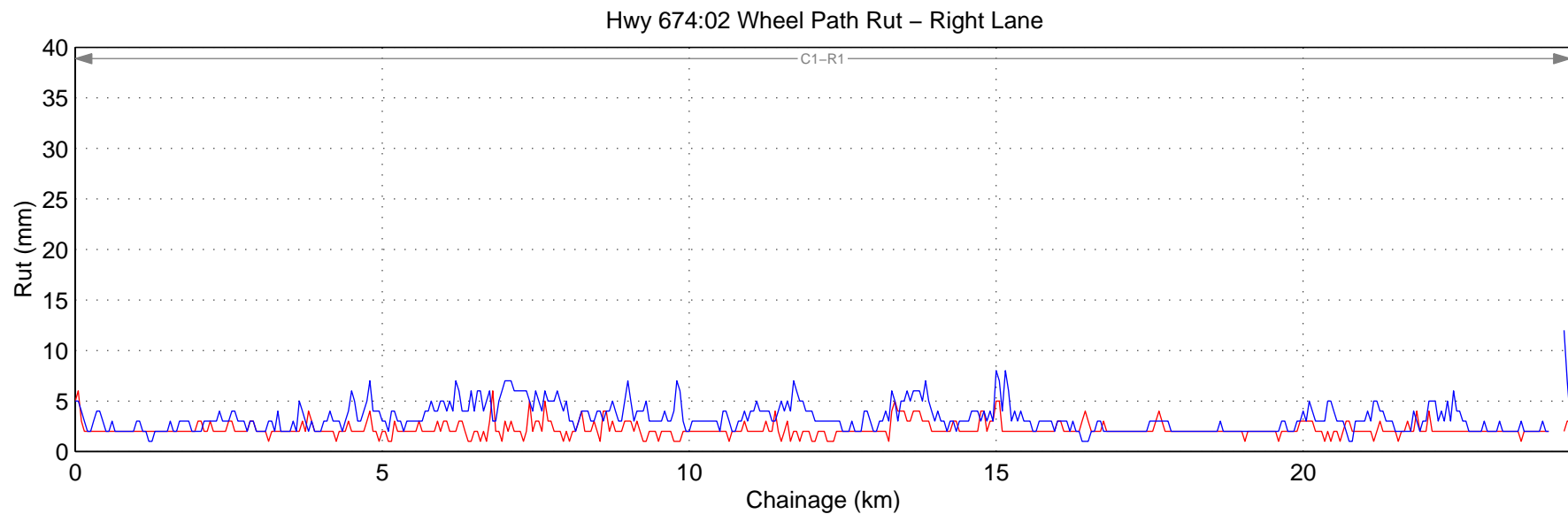
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 672:04 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.583	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

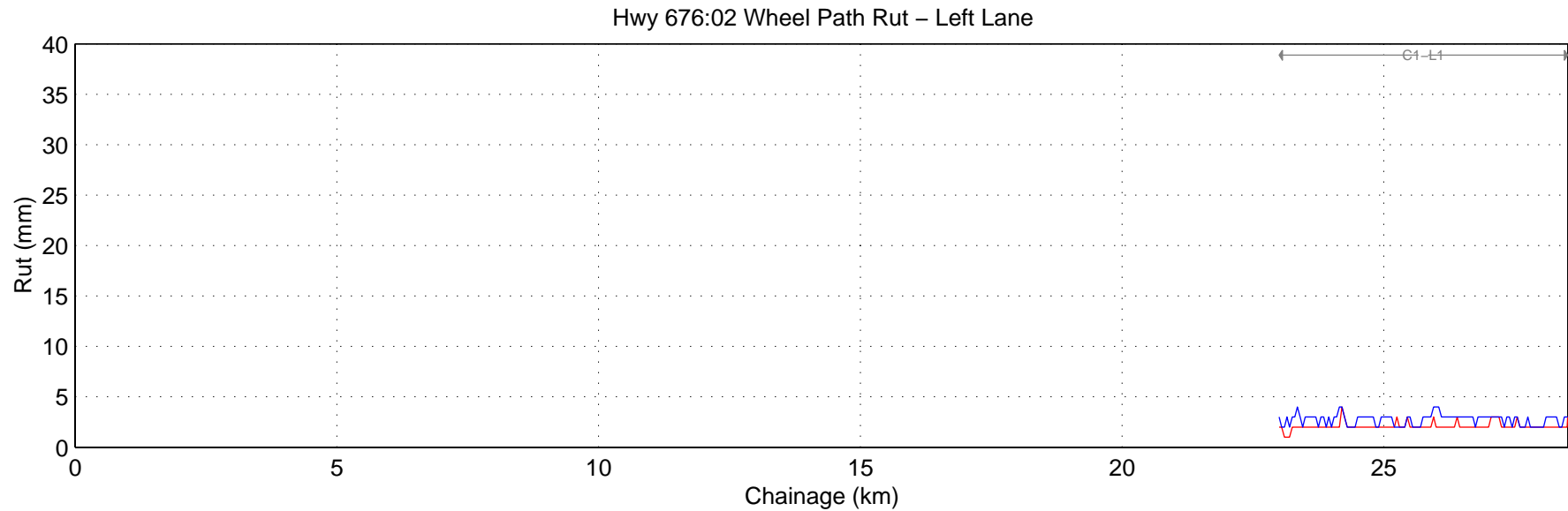
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 674:02 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.584	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

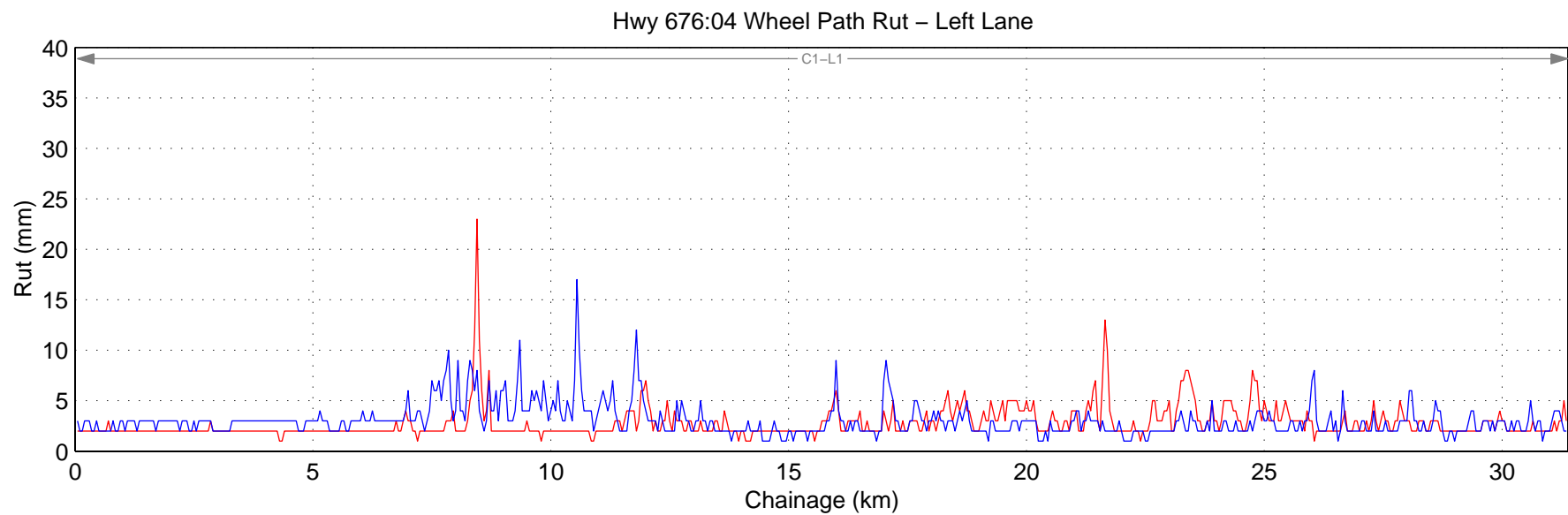
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 676:02 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.585	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

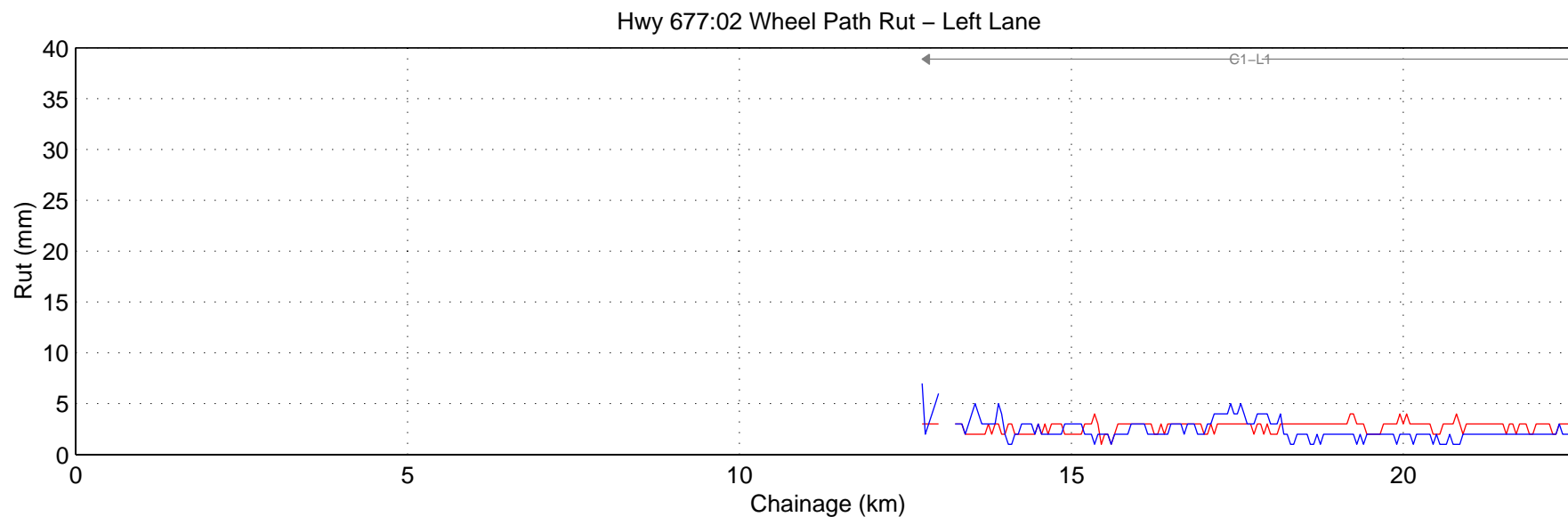
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 676:04 Undivided C1 Mean Wheel Path Rut	
DATE	2006-03-16	FILE NO.	9500160
FIGURE	B.586	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

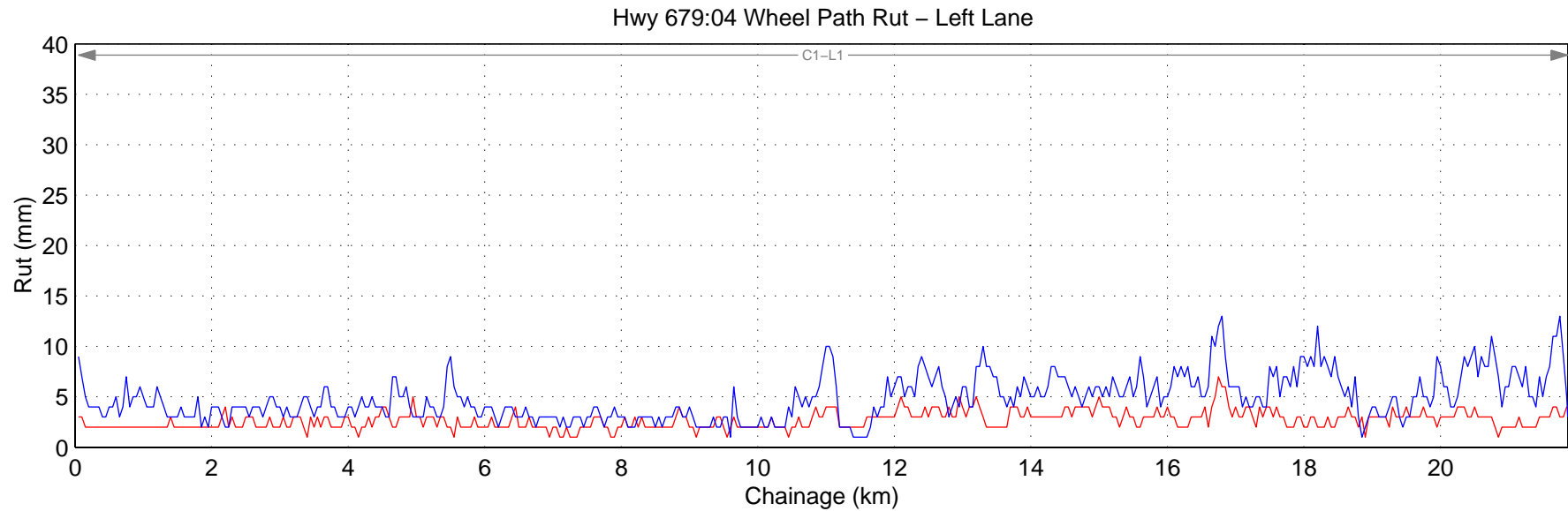
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 677:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.587	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

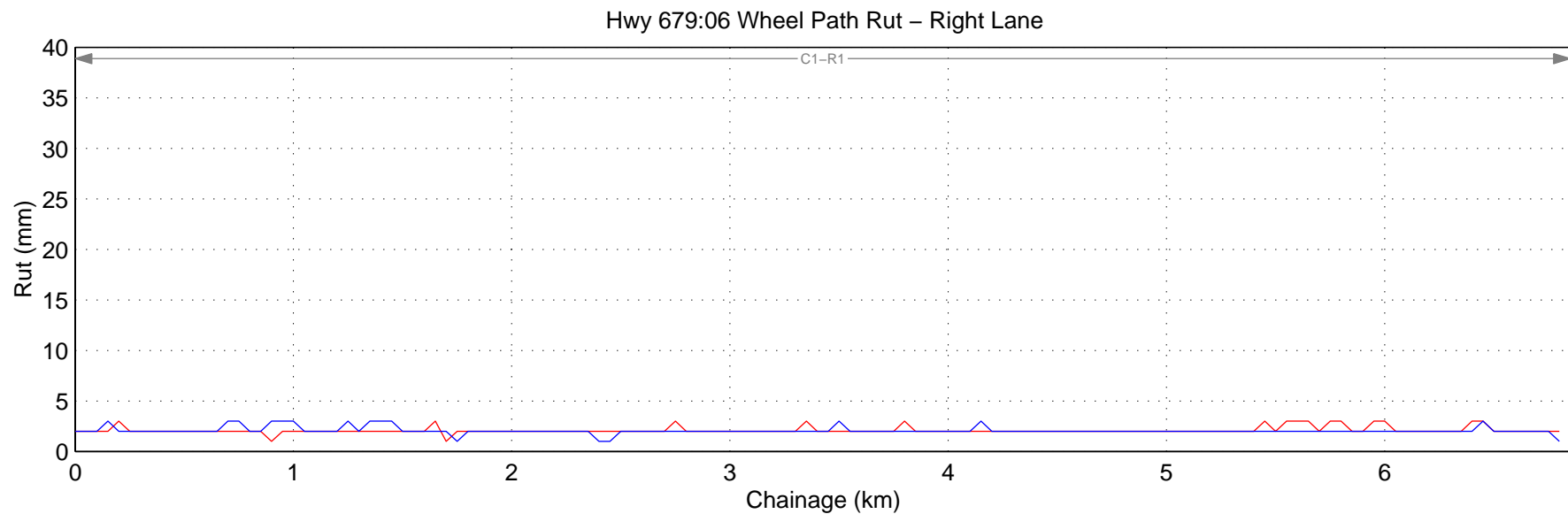
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 679:04 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.588	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

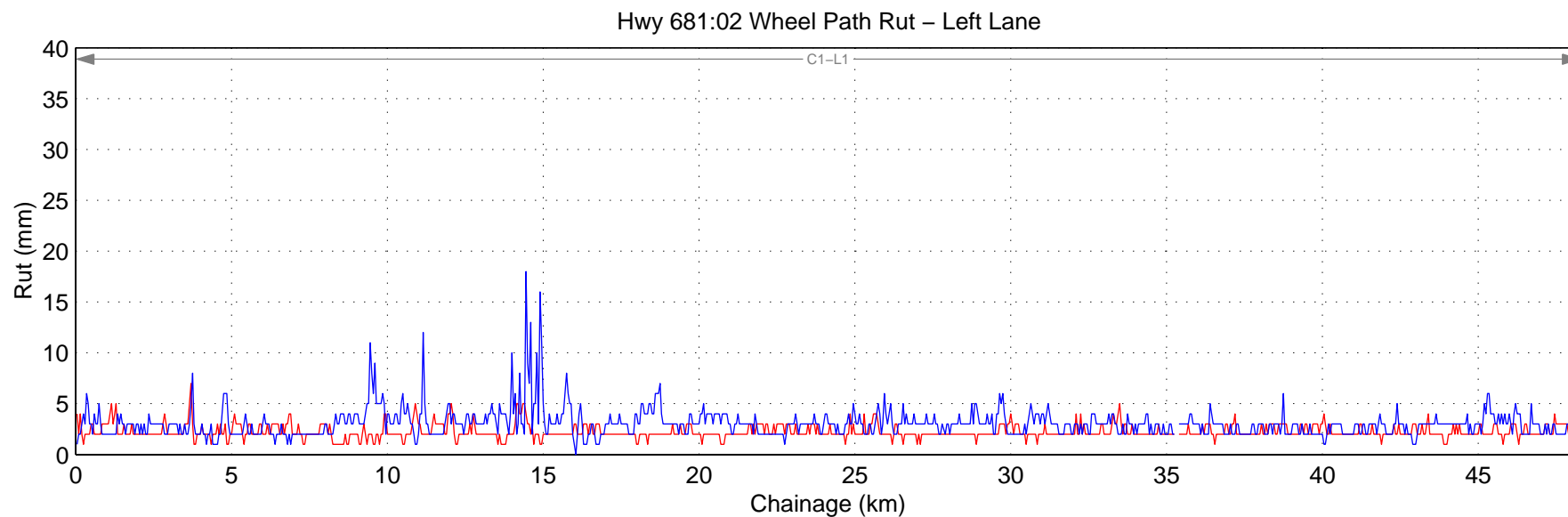
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 679:06 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.589	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

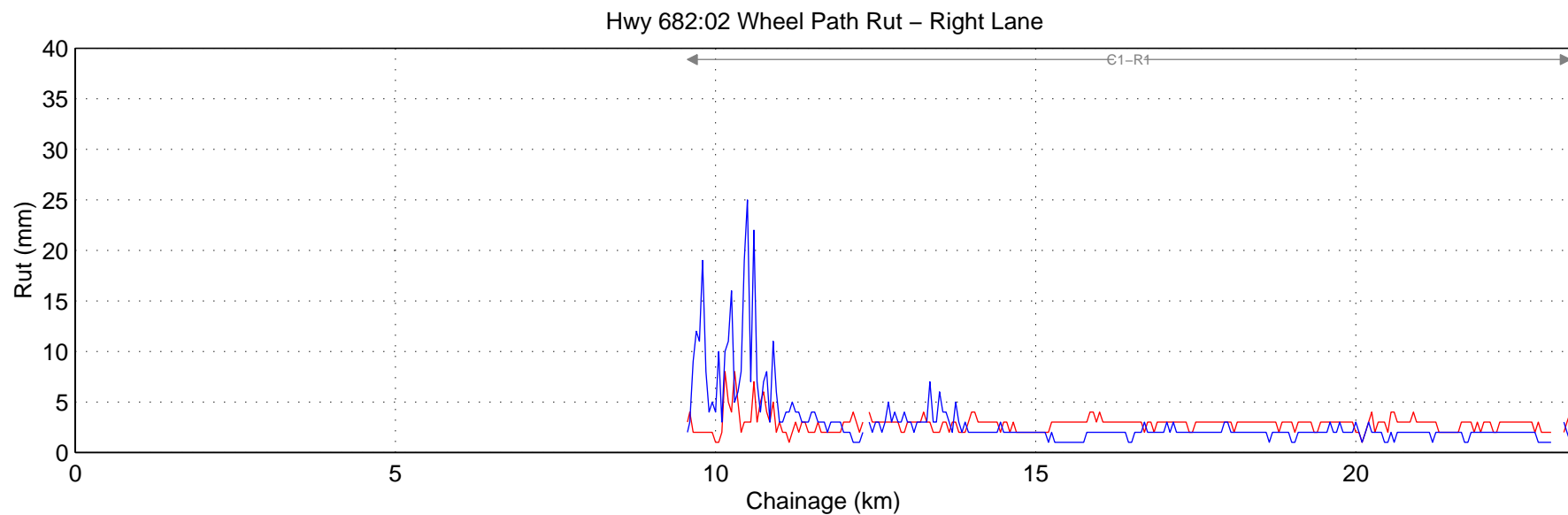
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 681:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006-03-16	FILE NO. 9500160	FIGURE B.590	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

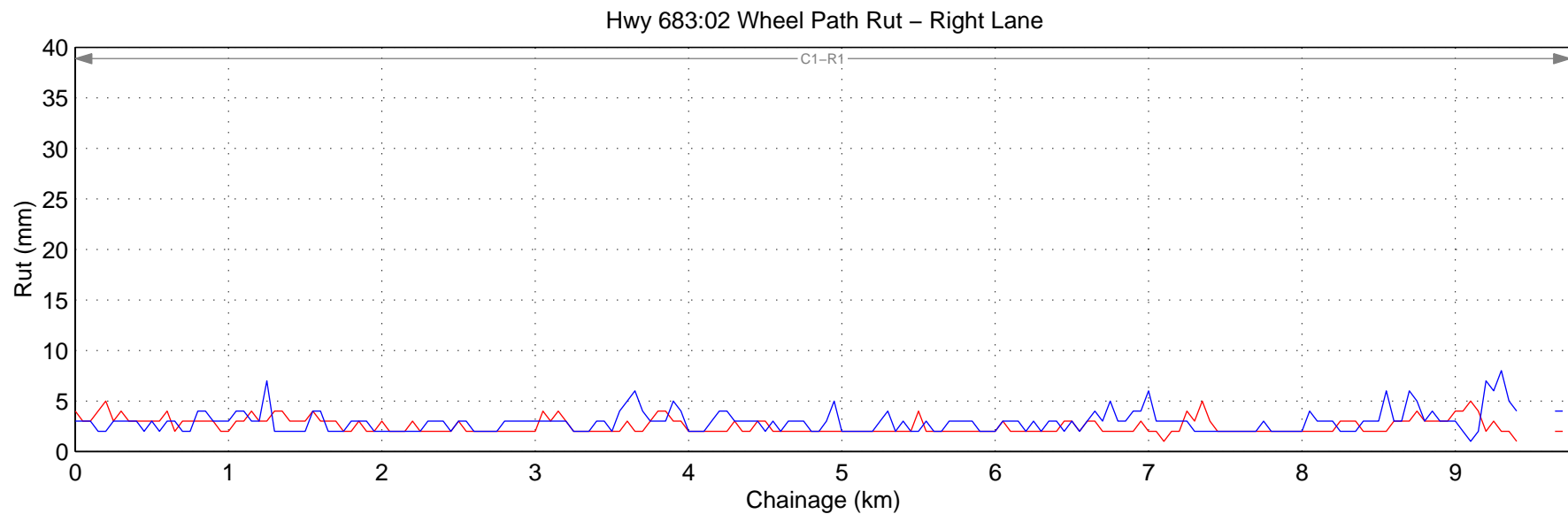
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 682:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.591	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

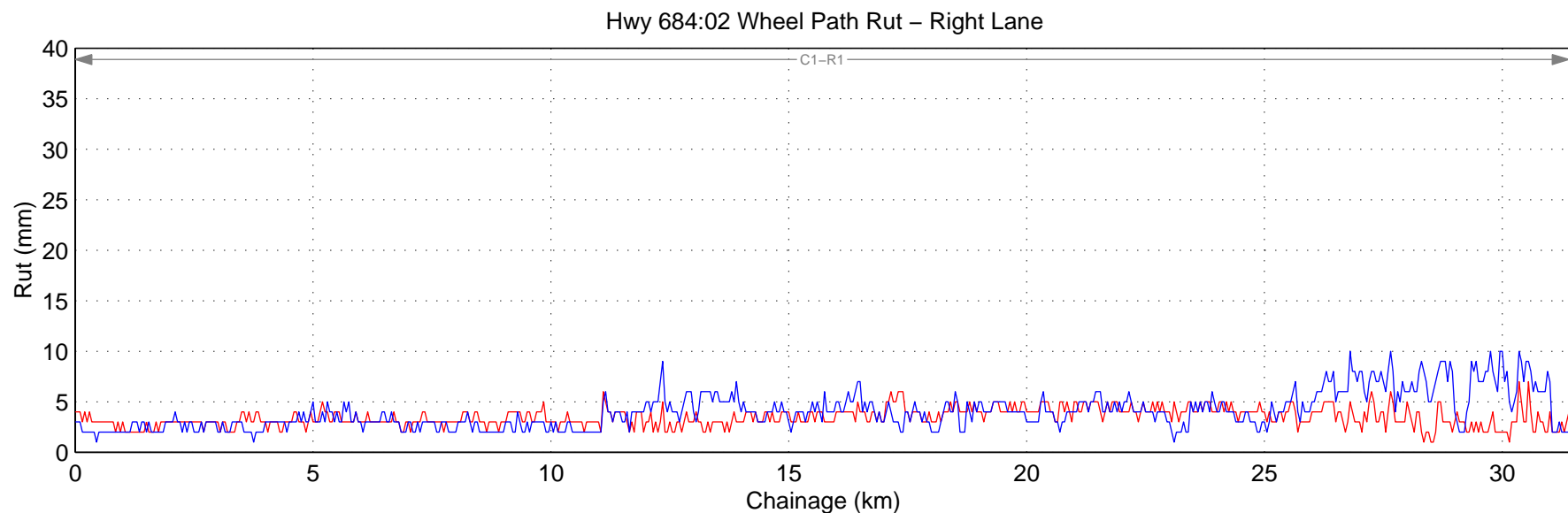
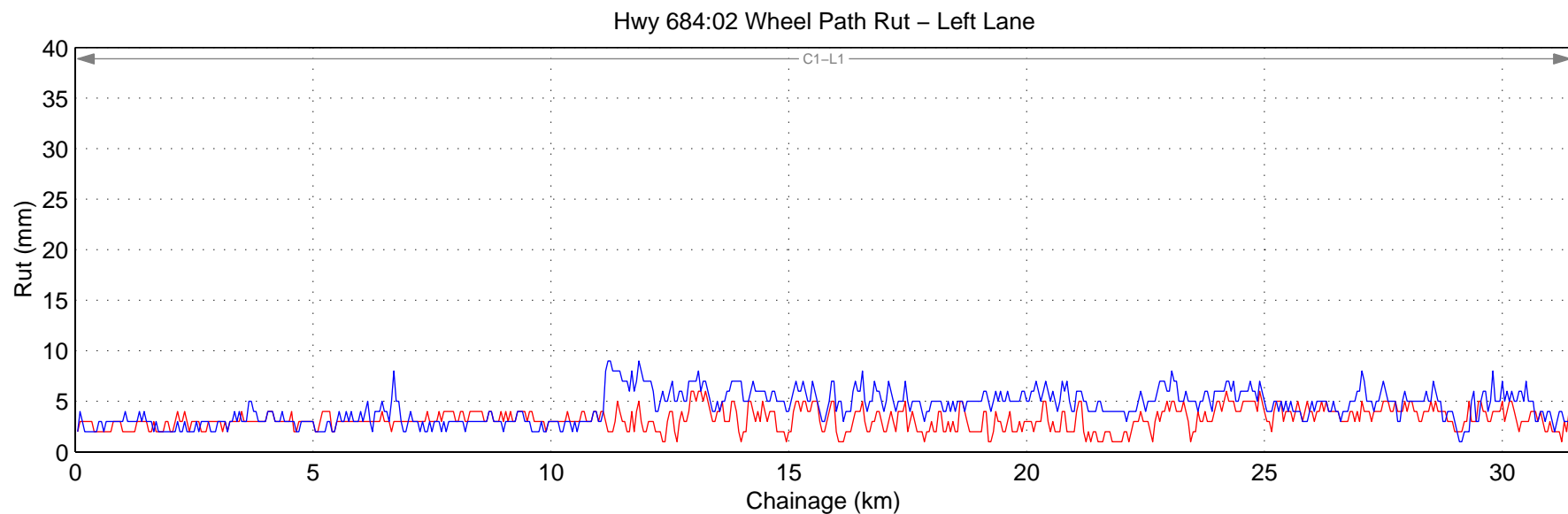
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 683:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.592	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

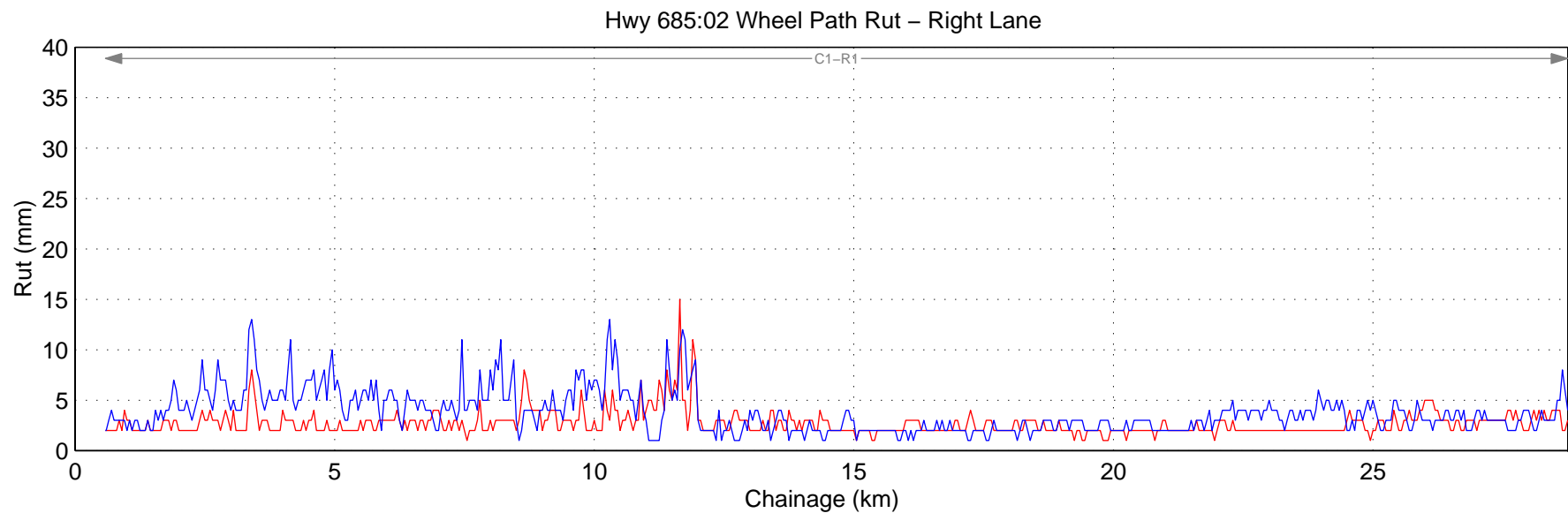
Highway 684:02
Undivided C1
Mean Wheel Path Rut

FIGURE

B.593

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

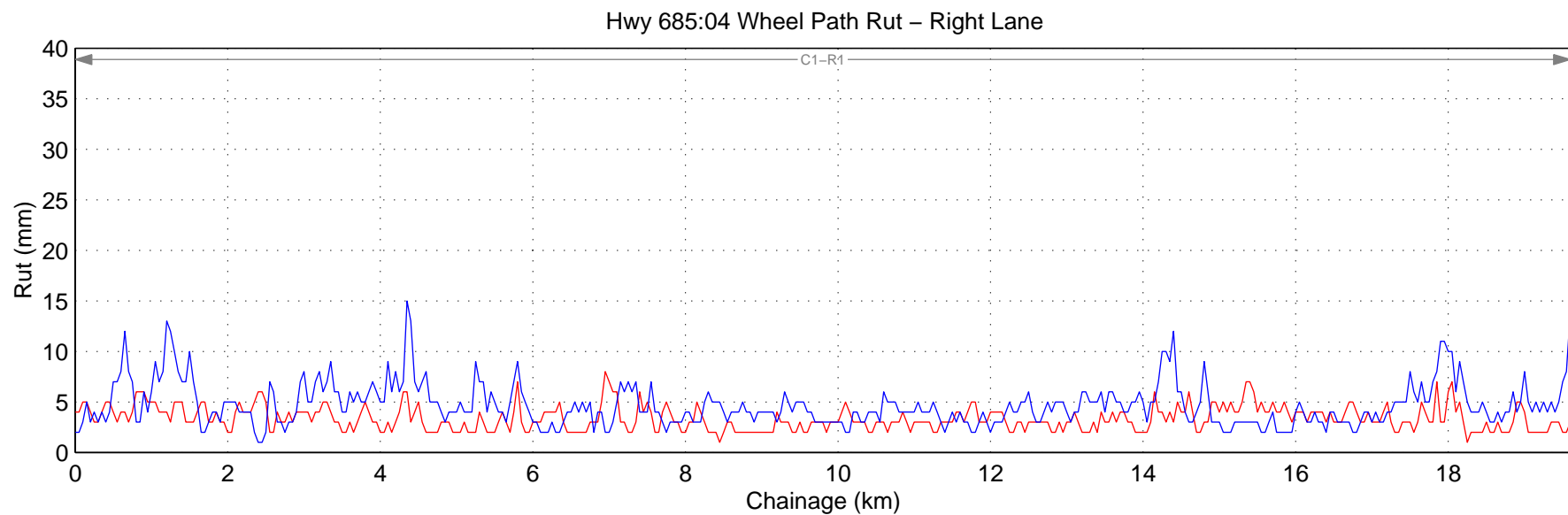
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 685:02 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.594	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

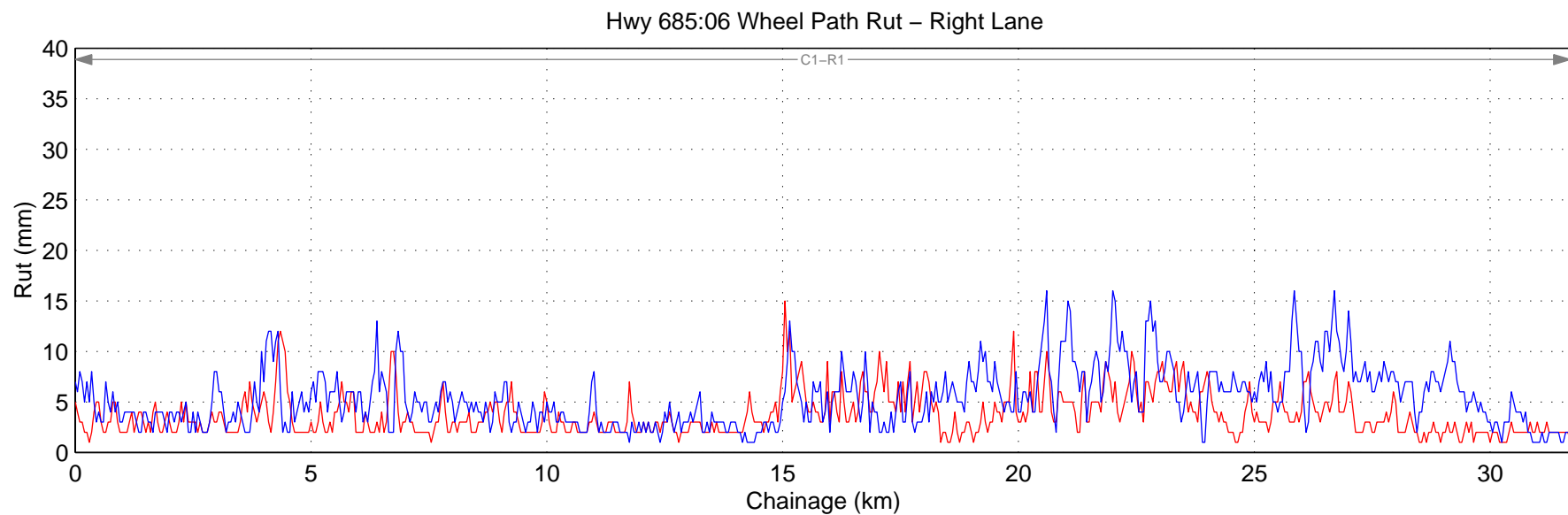
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 685:04 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.595	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

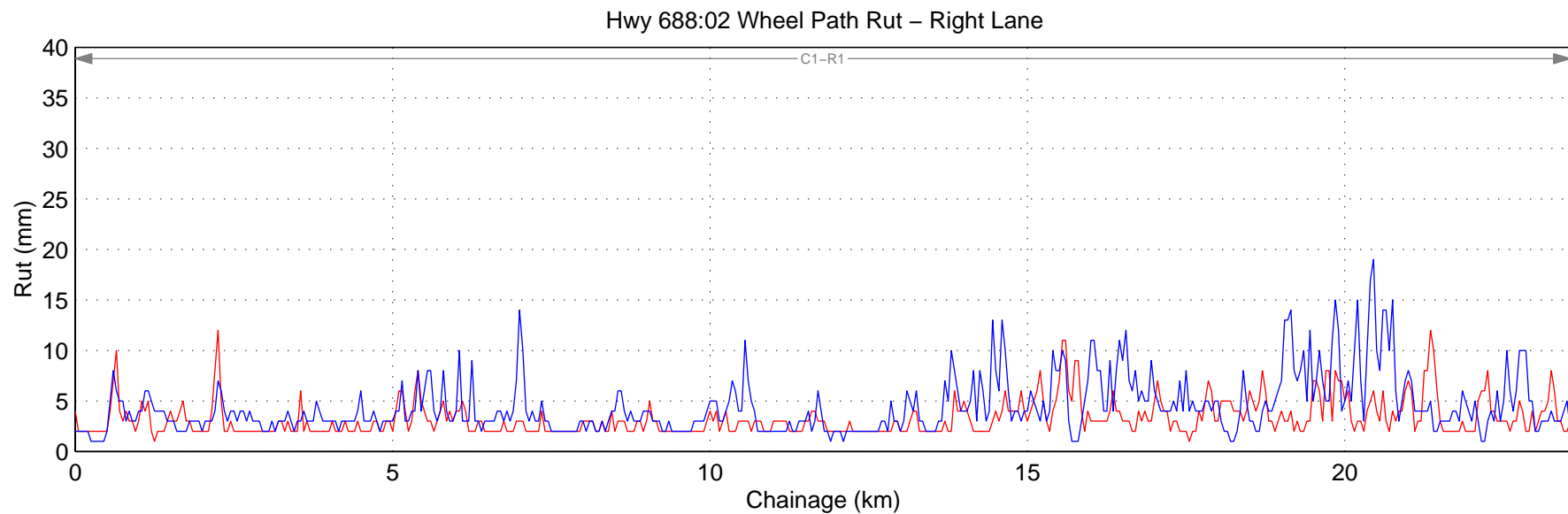
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 685:06 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.596	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

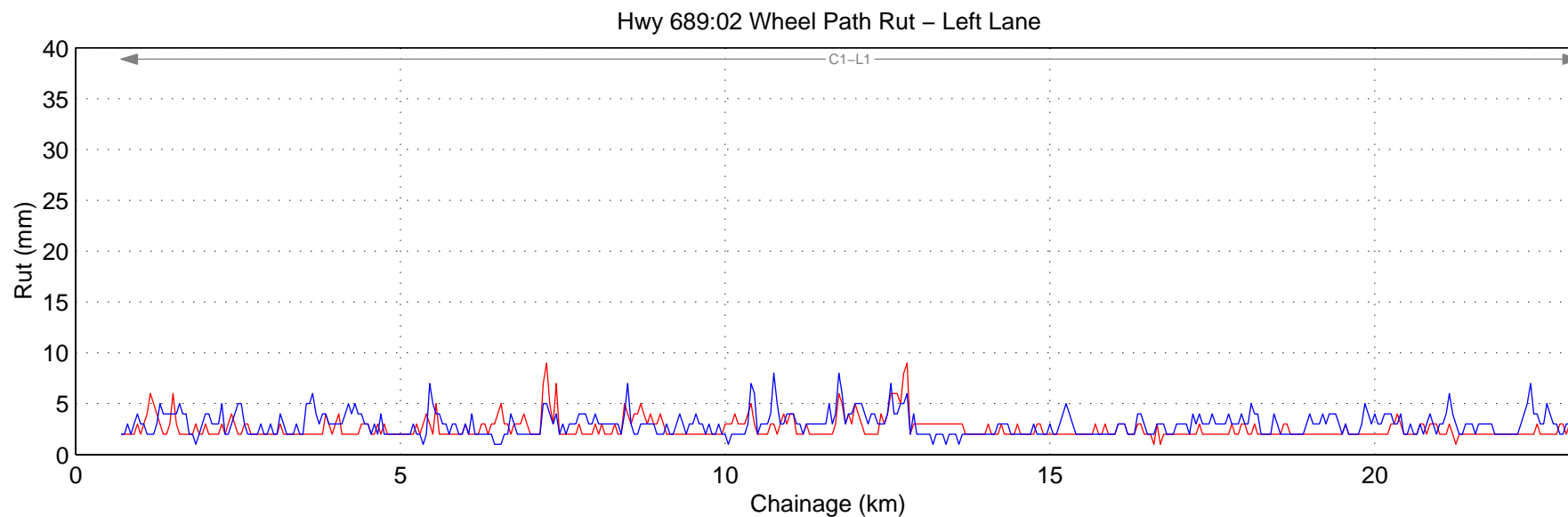
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 688:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.597	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

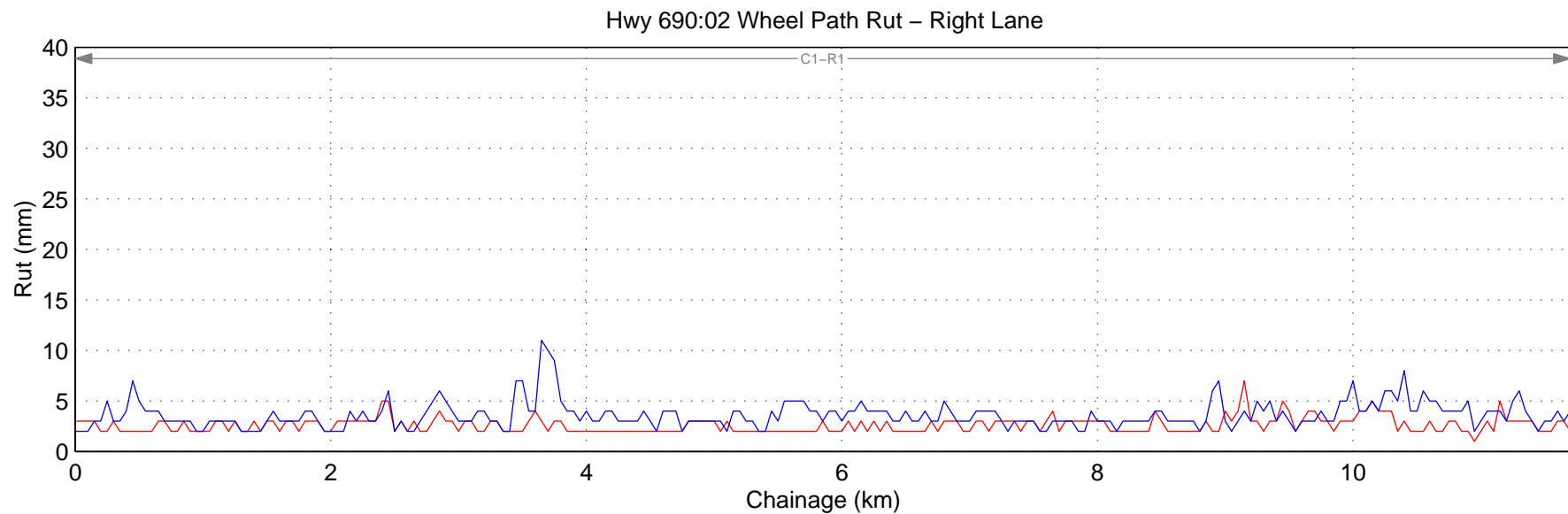
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 689:02 Undivided C1 Mean Wheel Path Rut	
DATE	2006-03-16	FILE NO.	9500160
FIGURE	B.598	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

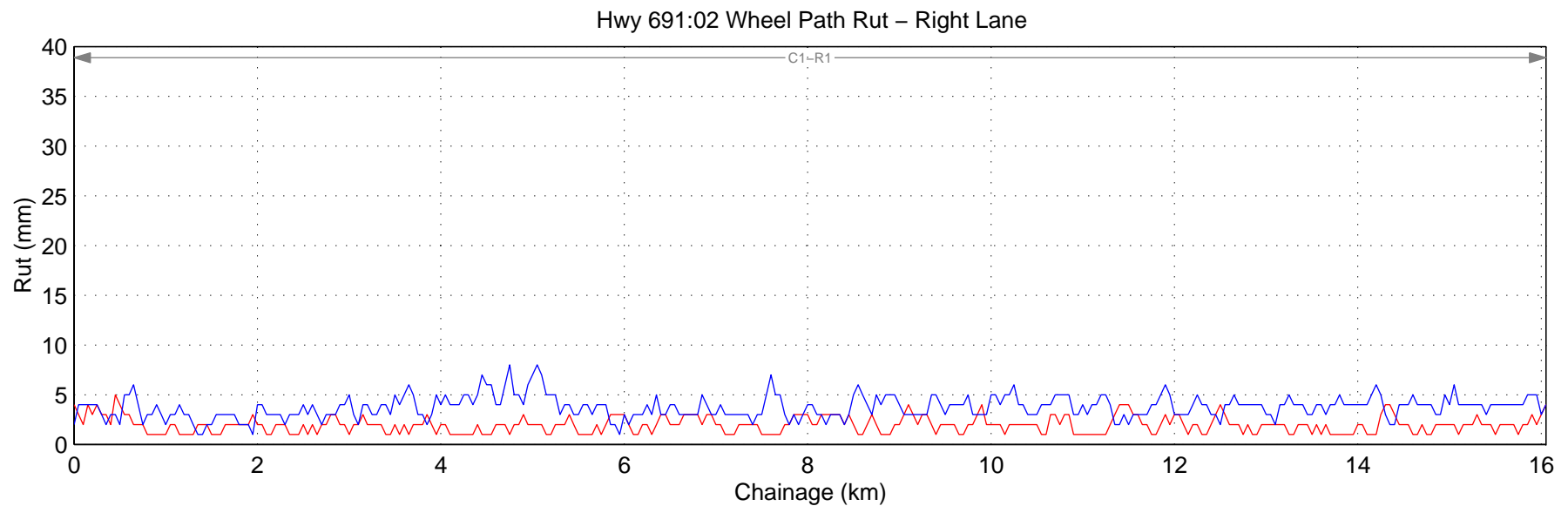
Highway 690:02
Undivided C1
Mean Wheel Path Rut

FIGURE

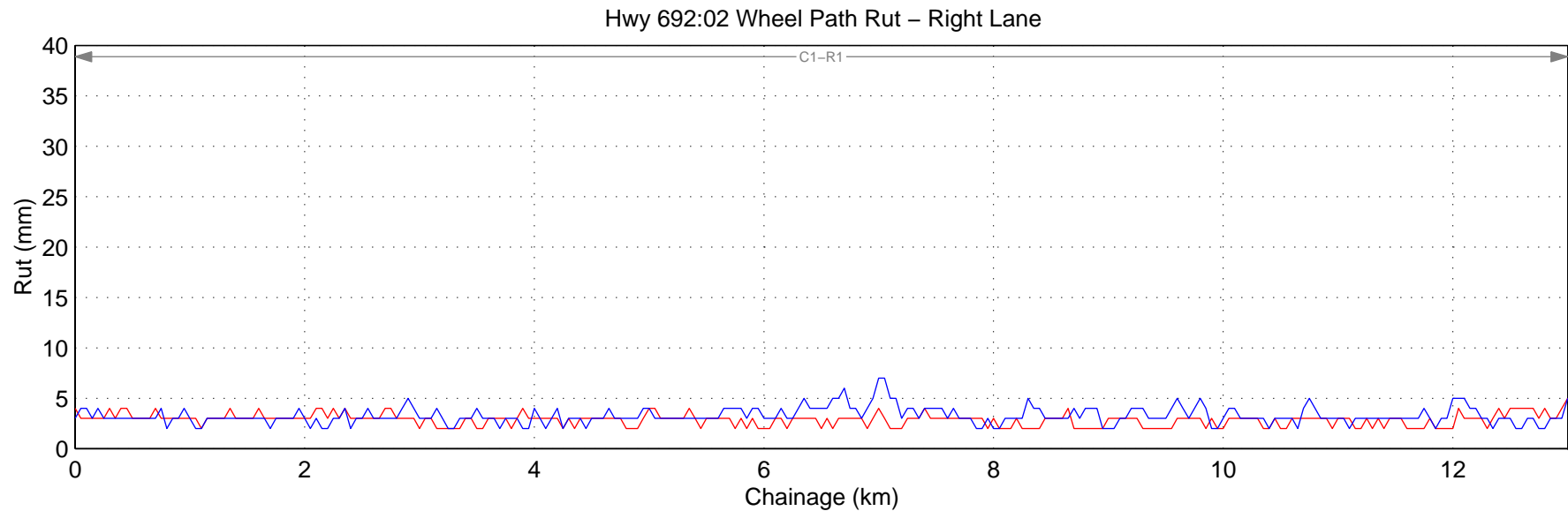
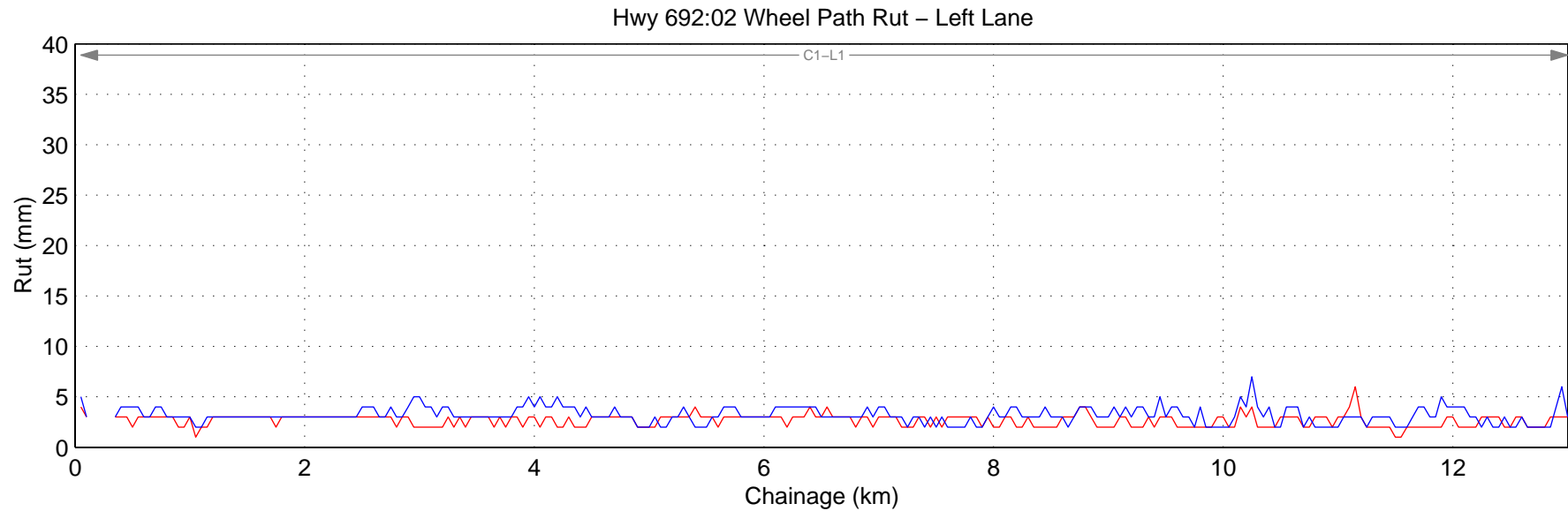
B.599

PAGE

1 of 1



EBA Engineering Consultants Ltd.		PROJECT Rut Data Analysis 2005	
CLIENT Alberta Infrastructure and Transportation		TITLE Highway 691:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.600	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

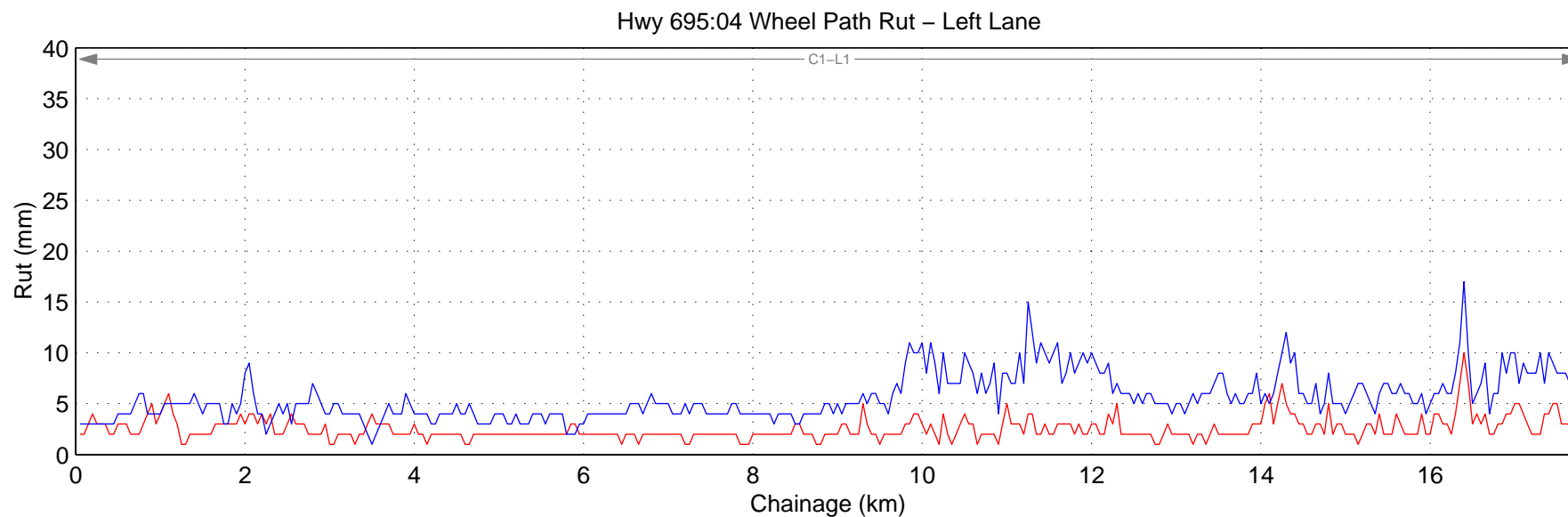
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 692:02 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.601	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

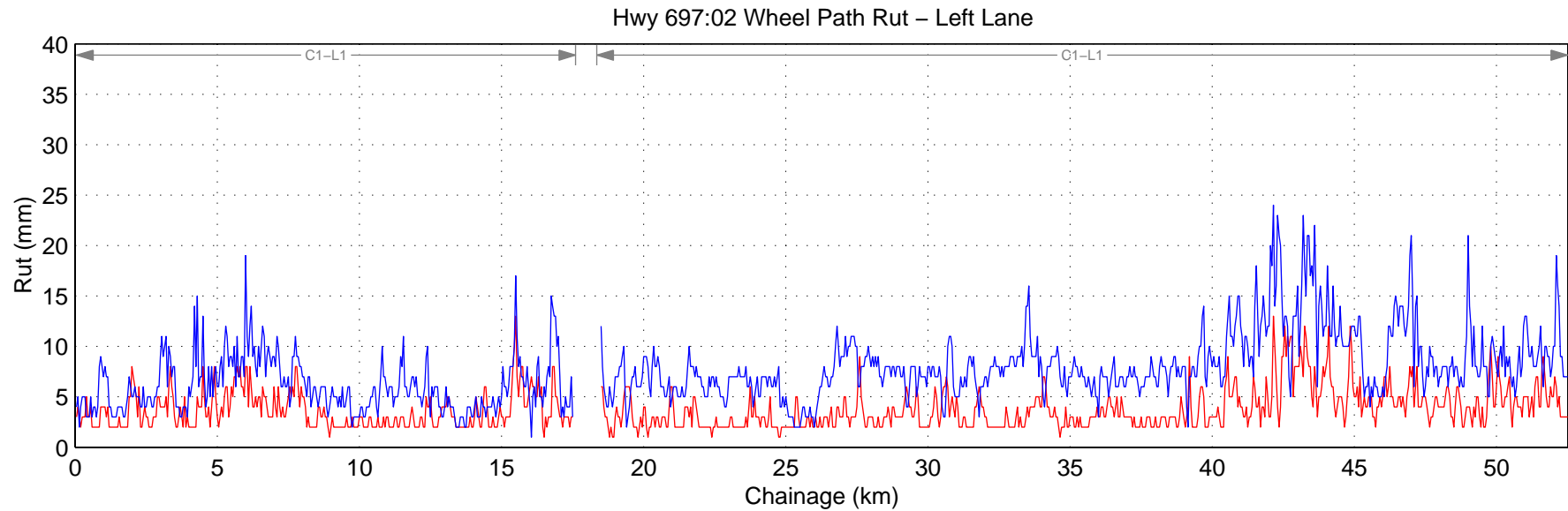
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 695:04 Undivided C1 Mean Wheel Path Rut	
DATE 2006–03–16	FILE NO. 9500160	FIGURE B.602	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

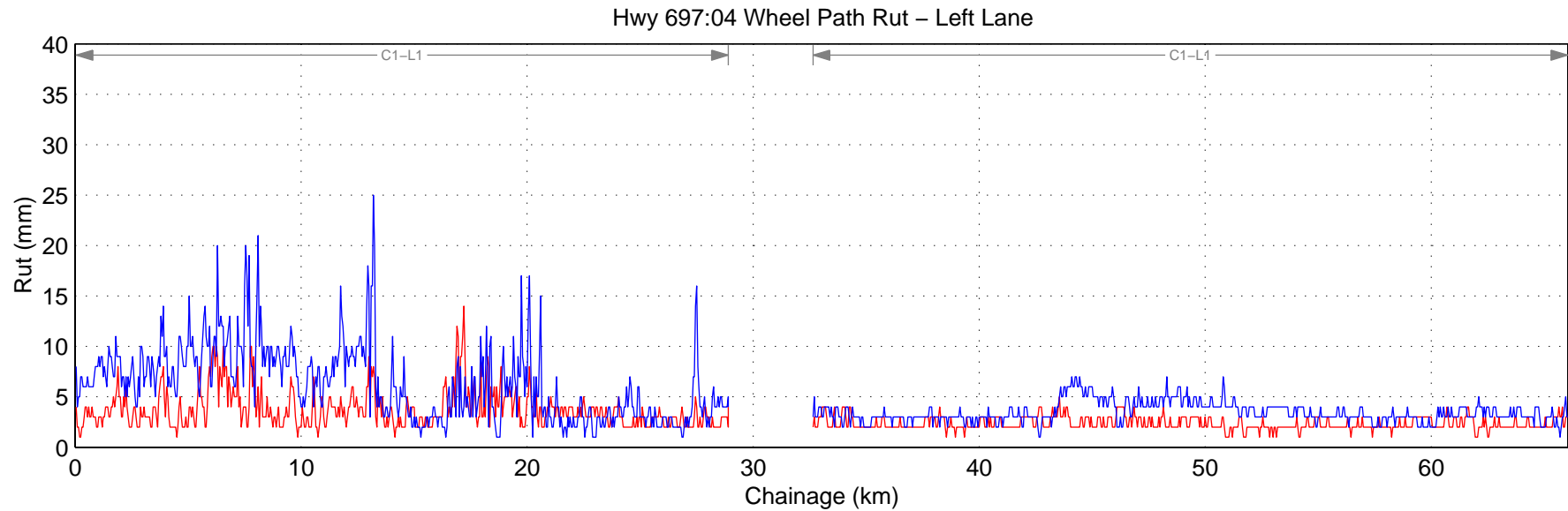
R1 – Divided Hwy, Right of Centreline in Direction of Increasing Chainage

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 697:02 Undivided C1 Mean Wheel Path Rut	
DATE	2006–03–16	FILE NO.	9500160
FIGURE	B.603	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 697:04
Undivided C1
Mean Wheel Path Rut

FIGURE

B.604

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1 of 1