



DRIVERS ROUTE KNOWLEDGE DIAGRAMS FREIGHT LINES

MEEKS ROAD

MARRICKVILLE

DULWICH HILL

HURLSTONE PARK

CANTERBURY

CAMPSIE

CAMPSIE TO ENFIELD YARD SOUTH

ENFIELD YARD SOUTH

ENFIELD YARD NORTH

CHULLORA JUNCTION

FLEMINGTON JUNCTION

Effective Date: June 2025

Version: 4.39

Explanatory Notes:

Navigate to your area of interest via the station index or by using links created in Adobe bookmarks.

This document is approved for route knowledge only.

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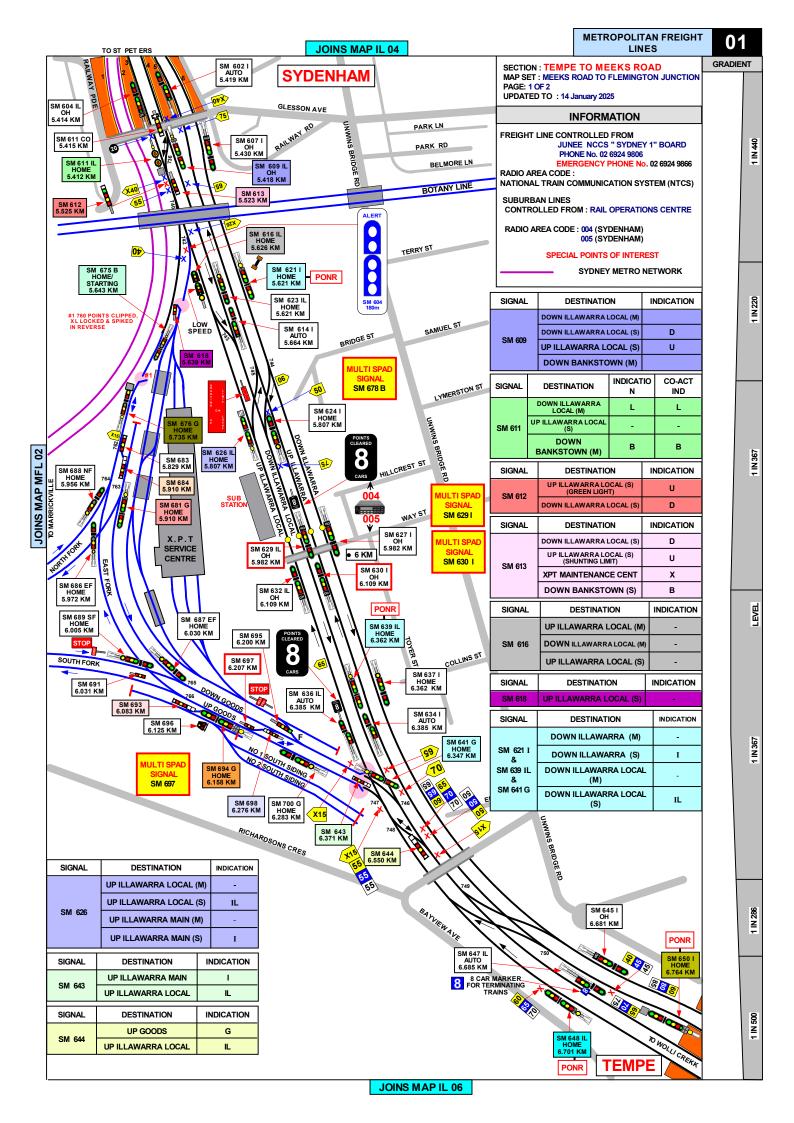
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Location: TRIM Record No.D2015/562



SECTION: TEMPE TO MEEKS ROAD MAP SET: MEEKS ROAD TO FLEMINGTON JUNCTION PAGE: 2 OF 2

UPDATED TO: 30 September 2024

FREIGHT LINE CONTROLLED FROM
JUNEE NCCS " SYDNEY 1" BOARD PHONE No. 02 6924 9806

EMERGENCY PHONE No. 02 6924 9866

RADIO AREA CODE :

NATIONAL TRAIN COMMUNICATION SYSTEM (NTCS)

SUBURBAN LINES
CONTROLLED FROM: RAIL OPERATIONS
CENTRE

RADIO AREA CODE : 004 (SYDENHAM) 005 (SYDENHAM)

APPENDICES PLEASE SEE APPENDICES FOR POINTS OF NO RETURN, TERMINATING MOVEMENTS AND SIDING LENGTHS

SIGNAL DESTINATION		INDICATION
SM 648 IL	UP GOODS (M)	-
	UP GOODS (S)	G
	UP ILLAWARRA LOCAL (M)	-
	UP ILLAWARRA LOCAL (S)	IL

SIGNAL	DESTINATION	INDICATION
	UP GOODS (M)	G
	UP GOODS (S)	G
	UP ILLAWARRA LOCAL (M)	IL
SM 650 I	UP ILLAWARRA LOCAL (S)	IL
	UP ILLAWARRA (M)	-
	UP ILLAWARRA (S)	I

SIGNAL	DESTINATION	INDICATION
SM 675 B	DOWN GOODS (M)	-
	DOWN GOODS (S)	G
	DOWN BANKSTOWN (M)	-
	DOWN BANKSTOWN (S)	В

SIGNAL	DESTINATION	INDICATION
SM 676	UP ILLAWARRA LOCAL (S)	-
	UP ILLAWARRA LOCAL (M)	U
	DOWN ILLAWARRA LOCAL (M)	D

SIGNAL	DESTINATION	INDICATION
SM 681 G	DOWN EAST FORK (M)	-
	DOWN EAST FORK (S)	EF
	DOWN NORTH FORK (M)	-
	DOWN NORTH FORK (S)	NF

SIGNAL	DESTINATION INDICAT	
014 004	GOODS LINE	G
SM 684	NORTH SHUNTING NECK	N

SIGNAL	DESTINATION	INDICATION
SM 693	UP GOODS	UG
	SIDING	s

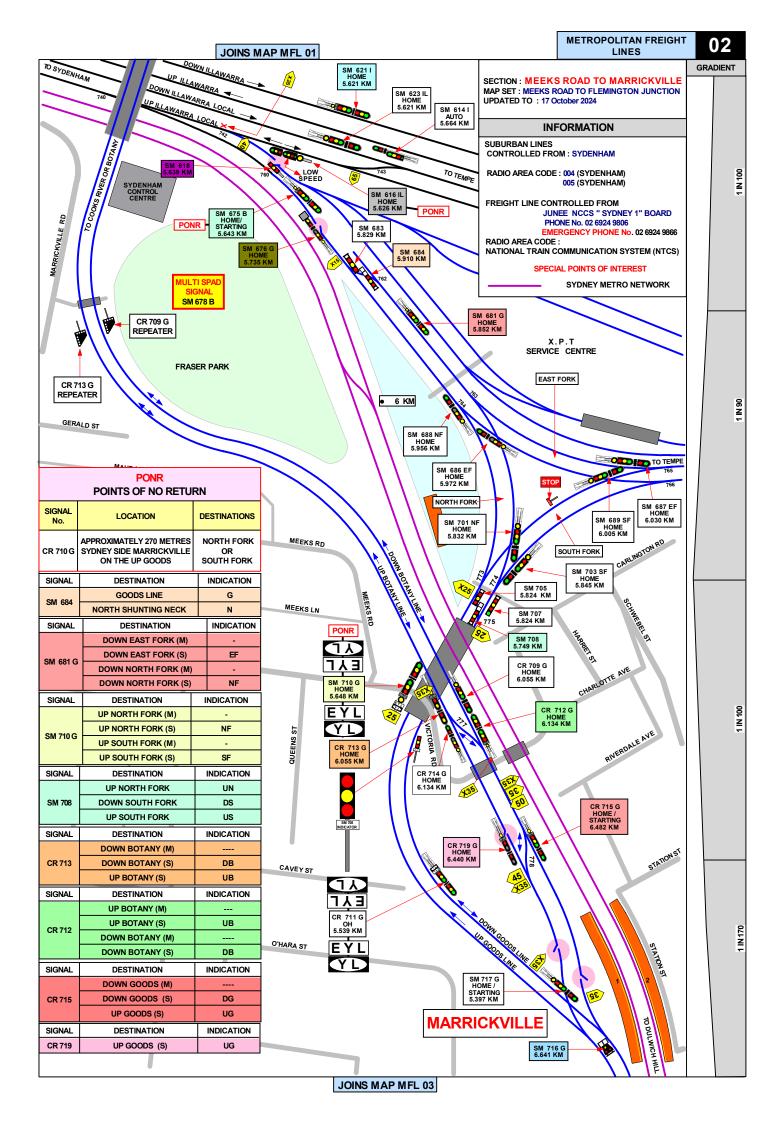
SIGNAL	DESTINATION	INDICATION
SM 694 G	UP SHUNTING NECK (S)	SN
	UP SOUTH FORK (M)	-
	UP SOUTH FORK (S)	SF
	UP EAST FORK (M)	-
	UP EAST FORK (S)	EF

SIGNAL	DESTINATION INDICATION	
	UP GOODS	UG
SM 698	DOWN GOODS	DG

PROPELLING MOVEMENTS	
FROM TO	
CLEAR OF No. 775 CROSSOVER	CLEAR OF No. 770 CROSSOVER
CLEAR OF No. 770 CROSSOVER	CLEAR OF No. 775 CROSSOVER

THESE PROPELLING MOVEMENTS ARE FOR NON-ELECTRIC ROLLING STOCK ONLY AND MUST BE CARRIED OUT AS SHOWN IN THE INSTRUCTIONS IN NTR 424 / OSP 15 IN THE NETWORK RULES AND OPERATORS SPECIFIC PROCEDURES MANUALS

SELF-PROPELLED DIESEL TRAINS MAY TERMINATE ON		
FROM	TERMINATE AT	THEN GO TO
	DOWN EAST FORK	RETURN TO THE UP NORTH FORK VIA No. 762 POINTS.
	DOWN GOODS LINE	RETURN TO THE UP SOUTH FORK VIA No. 770 POINTS.
	DOWN ILLAWARRA LOCAL LINE AT SIGNAL No. SM 644	RETURN TO EITHER THE UP NORTH FORK VIA Nos. 775 AND 773 POINTS OR THE DOWN SOUTH FORK VIA No. 775 POINTS



METROPOLITAN FREIGHT LINES 02A

SIGNAL	DESTINATION	INDICATION
SM 713 G	DOWN BOTANY (M)	-
	DOWN BOTANY (S)	DB
	UP BOTANY (S)	UB

SIGNAL	DESTINATION	INDICATION
CM 746 C	DOWN GOODS (S)	DG
SM 716 G	DOWN BOTANY (S)	DB

SIGNAL	DESTINATION	INDICATION
SM 719 G	UP GOODS (S)	UG

SIGNAL	DESTINATION	INDICATION
	UP BOTANY (M)	-
SM 742.0	UP BOTANY (S)	UB
SM 712 G	DOWN BOTANY (M)	-
	DOWN BOTANY (S)	DB

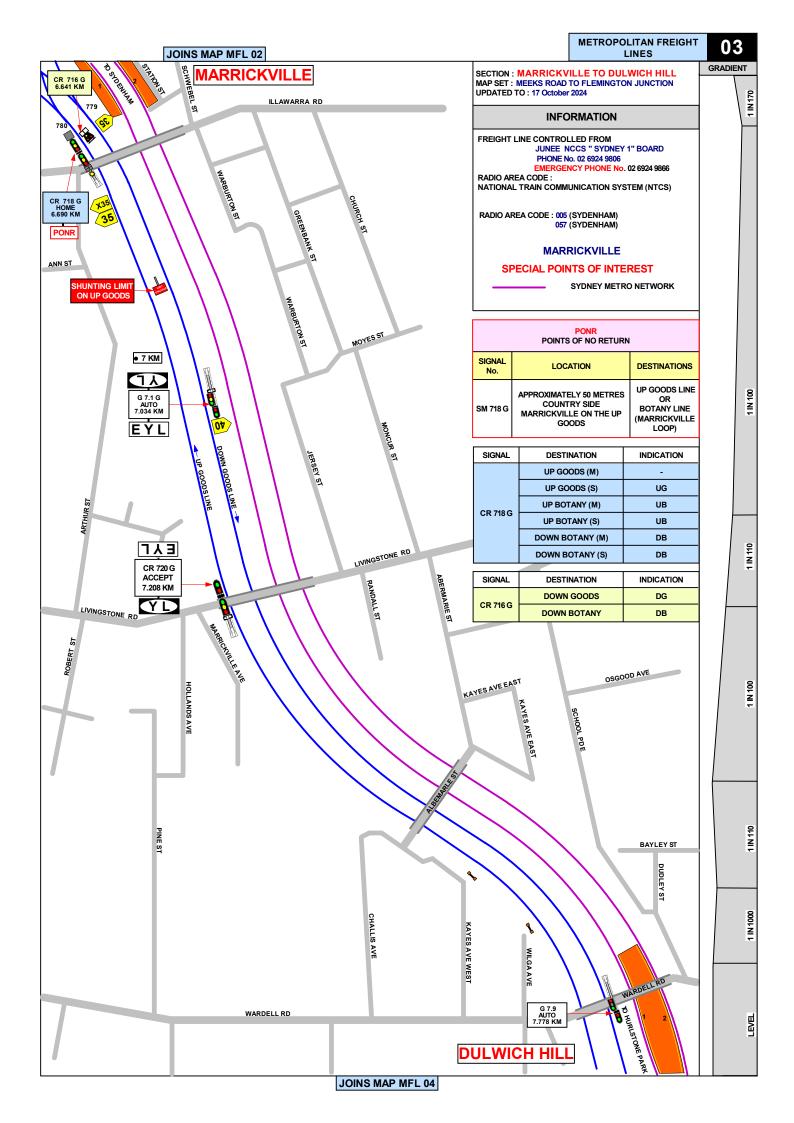
SIGNAL	DESTINATION	INDICATION
	DOWN GOODS (M)	-
SM 715 G	DOWN GOODS (S)	DG
	UP GOODS (S)	UG

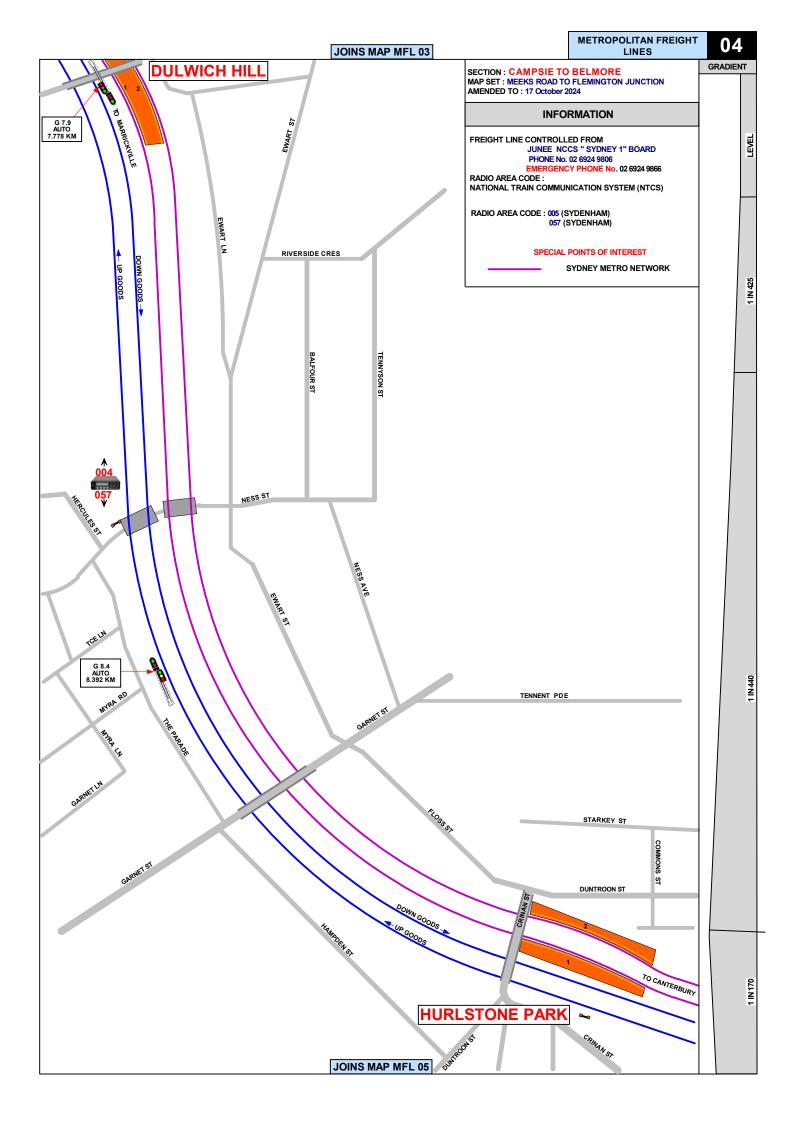
SUBURBAN LINES CONTROLLED FROM: SYDENHAM

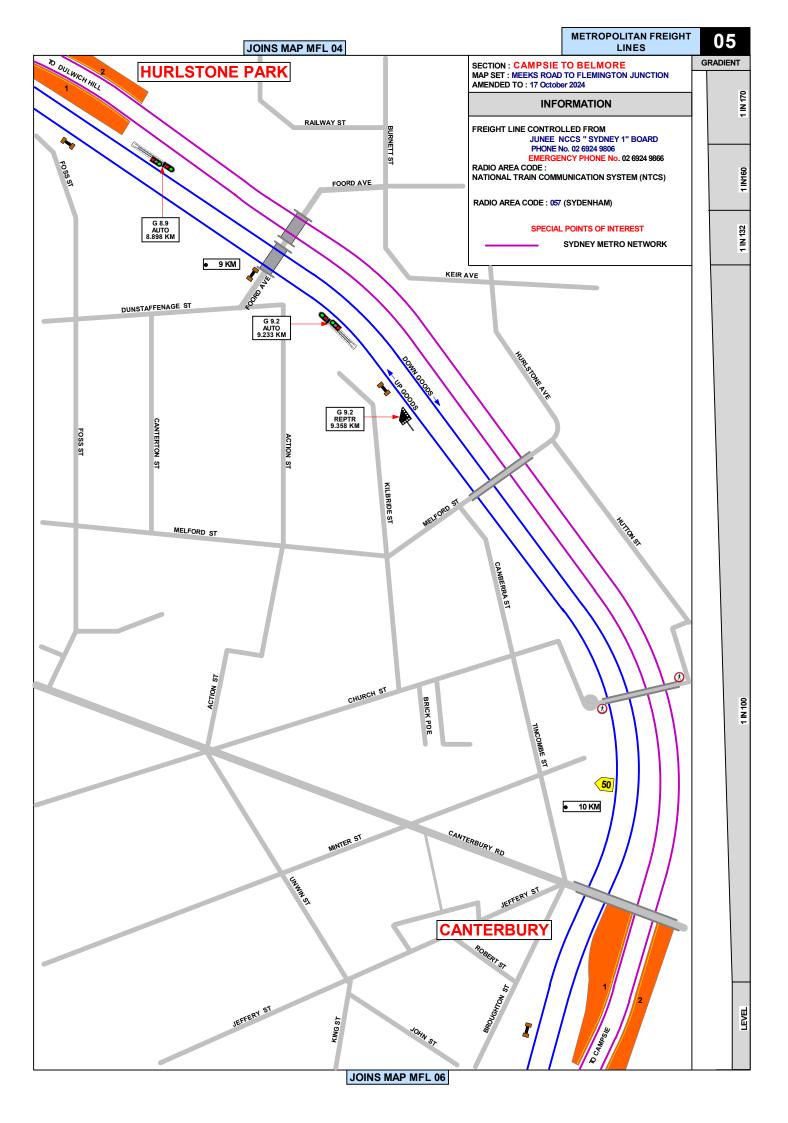
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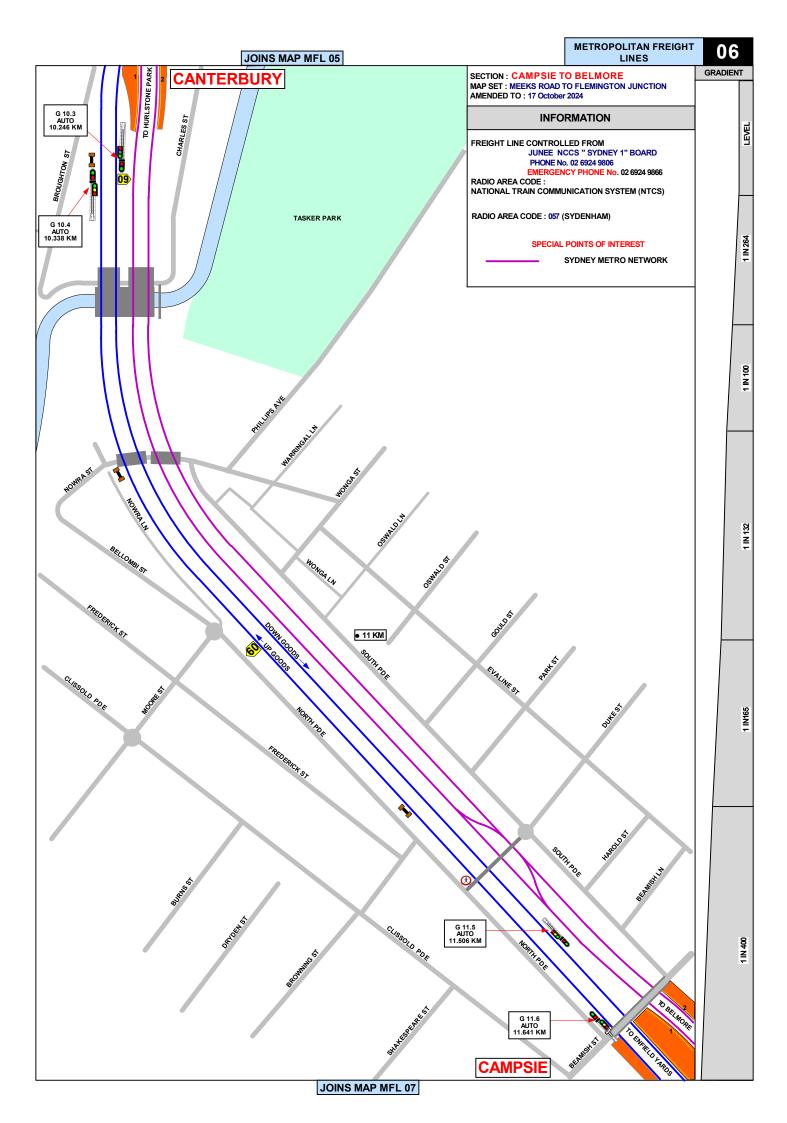
UPDATED : 20 JULY 2015

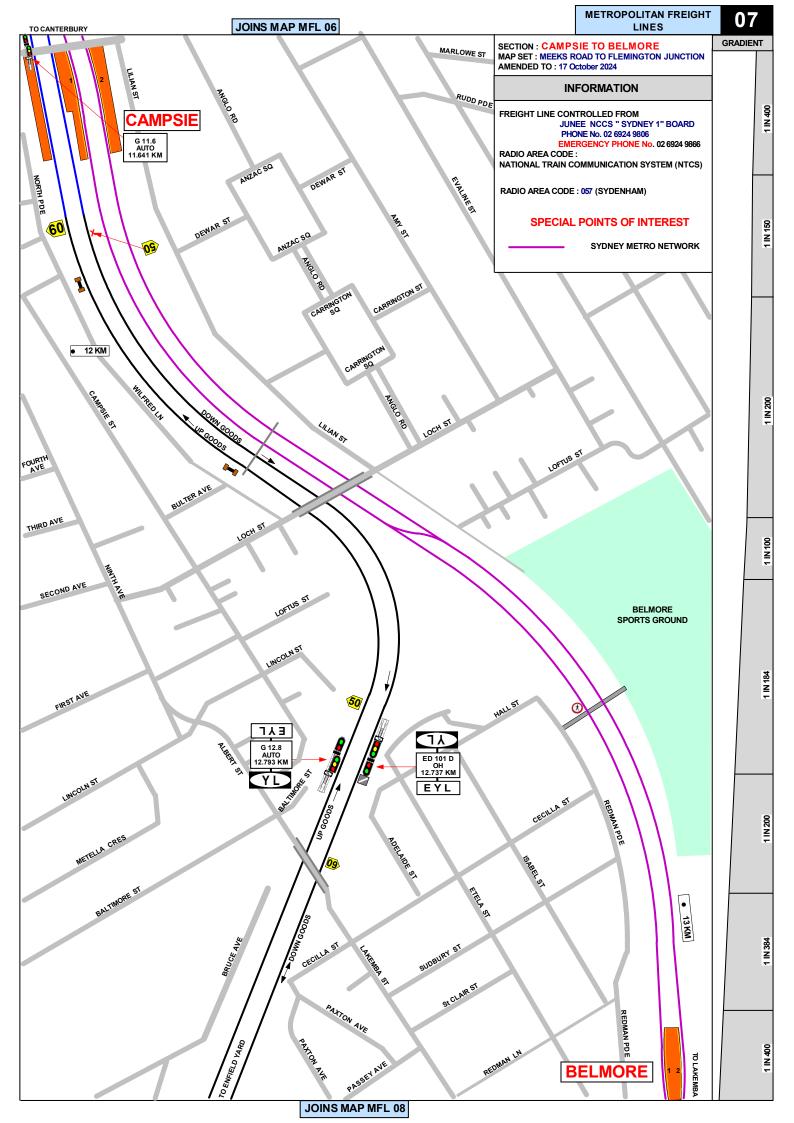
FREIGHT LINE CONTROLLED FROM
JUNEE NCCS "SYDNEY 1" BOARD
PHONE No. 02 6924 9806
EMERGENCY PHONE No. 02 6924 9866
RADIO AREA CODE:
NATIONAL TRAIN COMMUNICATION SYSTEM (NTCS)

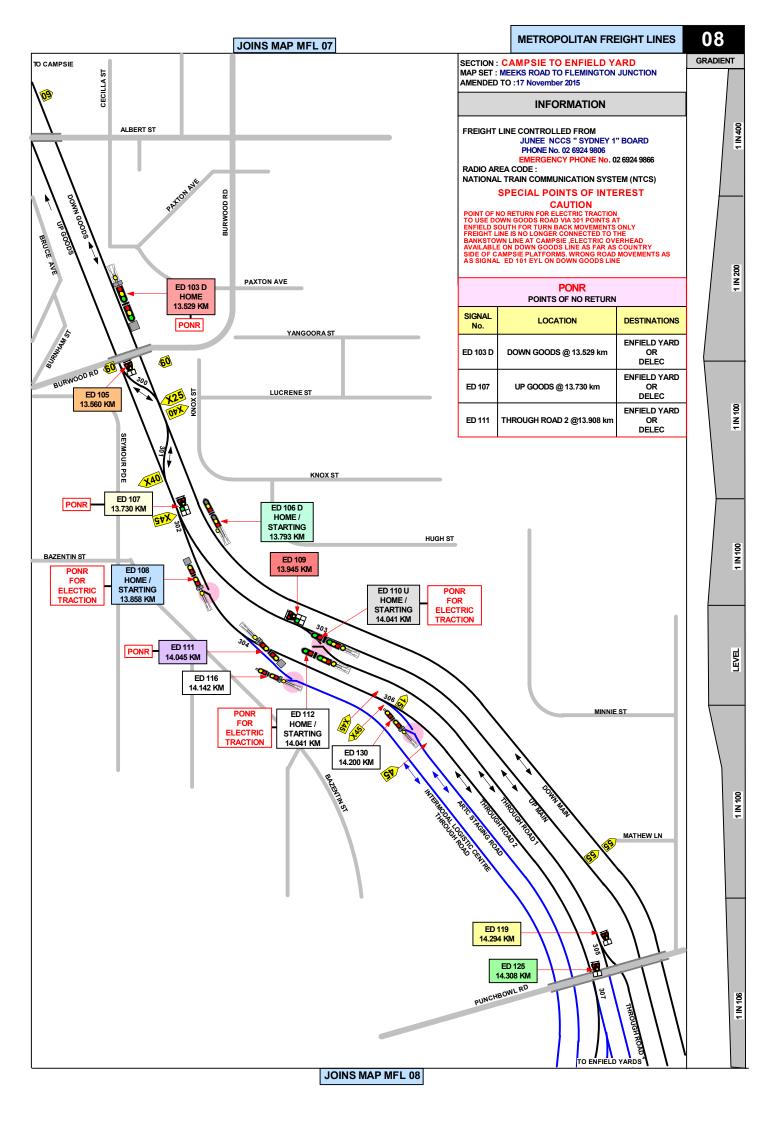












SIGNAL	DESTINATION	INDIC	ATION
	DOWN MAIN (M)	D	
	DOWN MAIN (S)	DM	
ED 103 D	UP MAIN (M)	U	
	UP MAIN (S)	UM	
	THROUGH ROAD 2 (M)	T2	
SIGNAL	DESTINATION	INDIC	ATION
	DOWN MAIN (S)	DM	
ED 105	UP MAIN (S)	UM	
SIGNAL	DESTINATION		ATION
SIGNAL			ATION
ED 106 D	UP GOODS (M)		
	UP GOODS (S)	UG	
SIGNAL	DESTINATION	INDIC	ATION
	UP MAIN (M)	GREEN	LIGHT
ED 107	UP MAIN (S)	UM	
	THROUGH ROAD 2 (M)	T2	
SIGNAL	DESTINATION	INDIC	ATION
	UP GOODS (M)		
ED 108	UP GOODS (S)	UG	
SIGNAL	DESTINATION		ATION
SIGNAL		GREEN	
ED 400	UP MAIN (M)		LIGHT
ED 109	UP MAIN (S)	UM T4	
	THROUGH ROAD 1 (M)	T1	
SIGNAL	DESTINATION	INDIC	ATION
ED 110 U	UP GOODS (M)		
	UP GOODS (S)	UG	
SIGNAL	DESTINATION	INDIC	ATION
	THROUGH ROAD 2 (M)	T2	
	STAGING ROAD 1 (M)	s	
ED 111	STAGING ROAD 1 (S)	S1	
	ILC (S)	LC	
SIGNAL	DESTINATION	INDIC	ATION
OIOITAL		INDIO	I
FD 112			
ED 112	UP GOODS (M)		
	UP GOODS (S)	UG	ATION
ED 112 SIGNAL	UP GOODS (S) DESTINATION		ATION
	UP GOODS (S) DESTINATION THROUGH ROAD 2 (M)		ATION
SIGNAL ED 116	UP GOODS (S) DESTINATION THROUGH ROAD 2 (M) THROUGH ROAD 2 (M)	INDIC	
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SIGNAL	DESTINATION	INDICATION
	SIDING	
ED 157	SIDING	
	THROUGH ROAD 2 (S)	T2
SIGNAL	DESTINATION	INDICATION
ED 159	THROUGH ROAD 2 (S)	
SIGNAL	DESTINATION	INDICATION
ED 160	THROUGH ROAD 2 (S)	T2
ED 160	NECK (S)	N
SIGNAL	DESTINATION	INDICATION
	THROUGH ROAD 1 (S)	T1
ED 163	SIDING (S)	
	SIDING (S)	 →
SIGNAL	DESTINATION	INDICATION
ED 164	NECK (S)	N
ED 164	THROUGH ROAD 1 (S)	T1
SIGNAL	DESTINATION	INDICATION
ED 175	LOCO STORAGE (S)	LS
ED 1/5	THROUGH ROAD 1 (M)	T1
SIGNAL	DESTINATION	INDICATION
	THROUGH ROAD 1 (S)	T1
ED 176	SIDING (S)	→
	SIDING (S)	→

SIGNAL	DESTINATION	INDICATION	
	STAGING ROAD 1 (M)		
ED 501 S	STAGING ROAD 1 (S)	S1	
ED 3013	STAGING ROAD 2 (M)		
	STAGING ROAD 2 (S)	82	
SIGNAL	DESTINATION	INDICATION	
	STAGING ROAD 1 (M)		
ED 502 S	STAGING ROAD 1 (S)		
SIGNAL	DESTINATION	INDICATION	
ED 504 S	STAGING ROAD 1 (M)		
ED 304 S	STAGING ROAD 1 (S)		

SECTION: CAMPSIE TO ENFIELD YARD MAP SET: MEEKS ROAD TO FLEMINGTON JUNCTION UPDATED TO: 20 JULY 2015

INFORMATION

FREIGHT LINE CONTROLLED FROM JUNEE NCCS "SYDNEY 2" BOARD PHONE No. 02 6924 9804

EMERGENCY PHONE No. 02 6924 9863

RADIO AREA CODE :

NATIONAL TRAIN COMMUNICATION SYSTEM (NTCS)

RADIO AREA CODE: 038 (STRATHFIELD) : 895 (ENFIELD)
YARD WORKING : TWO WAY RADIO ONLY

SPECIAL POINTS OF INTEREST

CAUTION

POINT OF NO RETURN FOR ELECTRIC TRACTION TO USE DOWN GOODS VIA 301 POINTS AT ENFIELD SOUTH FOR TURN BACK MOVEMENTS ONLY FREIGHT LINE IS NO LONGER CONNECTED TO PREIGHT LINE S NO LONGER CONNECTED IT BANKSTOWN LINE AT CAMPSIE ELECTRC OVERHEAD AVAILABLE ON DOWN GOODS IN THE UP DIRECTION TO SIGNAL SM 230 U AT 12.762 KM NOW A FIXED RED SIGNAL

PONR POINTS OF NO RETURN					
SIGNAL No.	LOCATION	DESTINATIONS			
ED 103 D	DOWN GOODS AT 13.529 KM	ENFIELD YARD OR DELEC			
ED 107	UP GOODS AT 13.730 KM	ENFIELD YARD OR DELEC			
ED 111	THROUGH ROAD 2 AT 13. 908 KM	ENFIELD YARD OR			

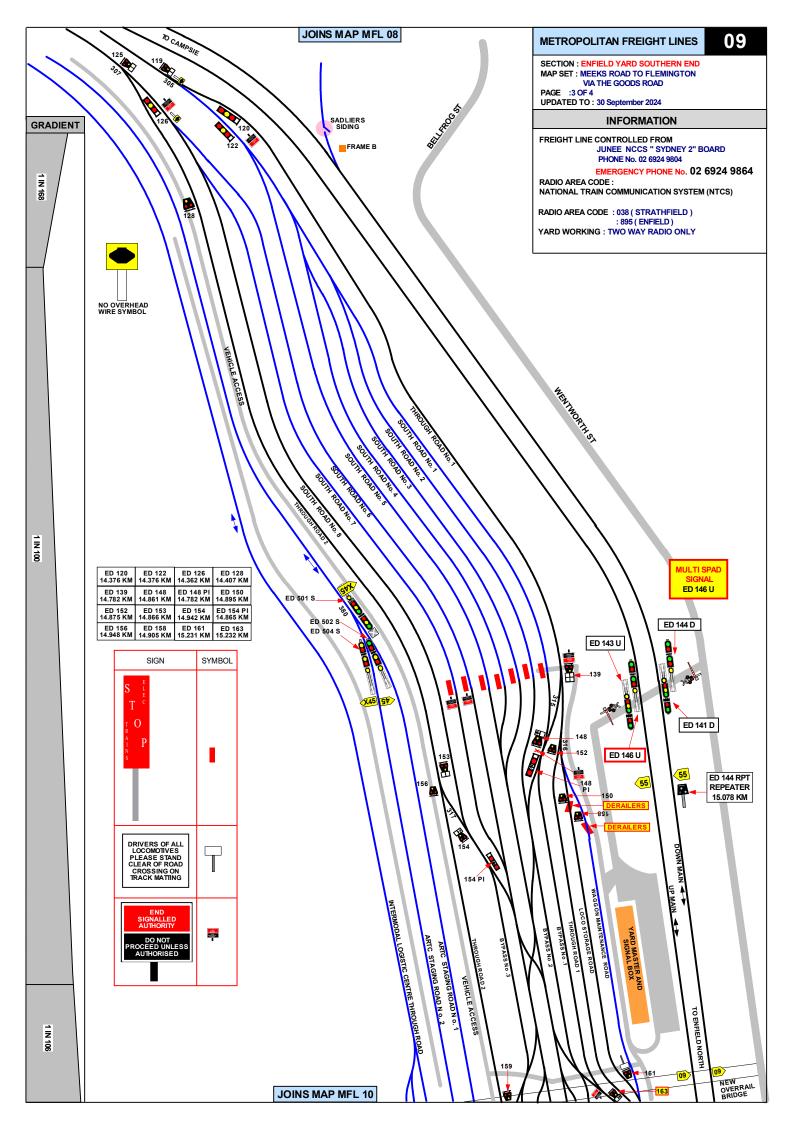
DELEC

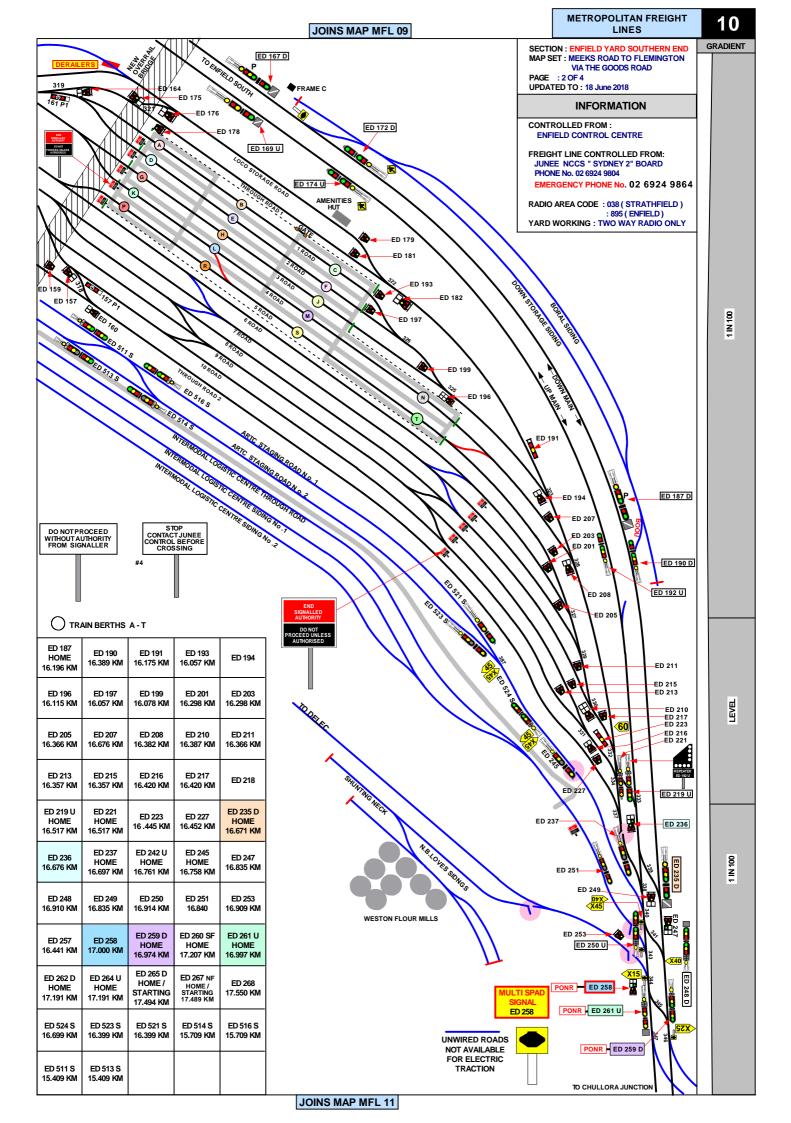


DELEC DEPARTURE ROAD (ON LEFT) TO GOODS LINE SIGNAL ED 116



POINT INDICATOR WITH ILLUMINATED ARROW





	PON	IR .			SIGNAL	DESTINATION	INDIC	ATION
	POINTS OF N	O RETUR	N			DOWN MAIN (M)		
SIGNAL No.	LOCATION	DE	ESTINATIO	ONS	ED 219	DOWN MAIN (S)	DM	
ED 236	UP MAIN AT 16.676	E1	NFIELD Y	APD		UP MAIN (M)		
ED 230	KM	E1	NFIELD 17	4KD		UP MAIN (S)	UM	
ED 238	DOWN MAIN AT 16.750 KM	EN	NFIELD YA	ARD	SIGNAL	DESTINATION	INDIC	ATION
		SEETON	SEETON BARK HINCTION			DOWN MAIN (M)		
		SEFTON PARK JUNCTION OR		ED 221	DOWN MAIN (S)	DM		
	DOWN MAIN AT	CHU	LLORA SI OR	IDINGS		THROUGH ROAD (S)	T1	
ED 259 D	16.974 KM NEAR SOUTH JUNCTION	LIDCOMBE		BE	SIGNAL	DESTINATION	INDICA	ATION
	COUNTROLON	OL	YMPIC P	ARK	FD 000	THROUGH ROAD (S)	T1	
		FLEMI	OR NGTON M	IARKETS	ED 236	UP MAIN (S)	GREEN	LIGHT
					SISTER I	UP MAIN (S)		471011
	UP MAIN AT 17.000	WEST	ON FLOU	R MILLS	SIGNAL	DESTINATION	INDIC	ATION
ED 258	KM NEAR SOUTH JUNCTION		SIDING OR		ED 237	DOWN MAIN (M)		
	JUNCTION	EN	NFIELD YA	ARD		UP MAIN (S)		471011
		SEETON	N PARK J	UNCTION	SIGNAL	DESTINATION	INDIC	ATION
			OR		ED 245	DOWN MAIN (M)		
	UP MAIN AT 16.997	CHU	LLORA SI OR	IDINGS	CICNAL	UP MAIN (M)		ATION
ED 261 U	KM NEAR SOUTH JUNCTION		LIDCOME OR	BE	SIGNAL	DESTINATION STACING BOAD 4 (M)		ATION
	JUNCTION	OL	YMPIC P	ARK		STAGING ROAD 1 (M) STAGING ROAD 1 (S)	S	
		FLEMI	OR NGTON M	IARKETS		THROUGH ROAD 2 (S)	T2	
						ROAD 9 (S)	9	
ED 262 U	DOWN MAIN AT 17.191 KM AT	WEST	ON FLOU	R MILLS		THROUGH ROAD 1 (S)	T1	
	SOUTH JUNCTION		SIDING		ED 248 D	UP MAIN (VIA 341 PTS R) (S)	U	
						UP MAIN (VIA 341 PTS R) (S)	UM	
		EN	NFIELD YA	ARD		UP MAIN (VIA 339 PTS R) (S)	U	
	UP MAIN AT 17.550	MAIN AT 17.550 WESTON MILLS SIE	SIDING		UP MAIN (VIA 339 PTS R) (S)	UM		
ED 268	KM AT NORTH JUNCTION	CHIII	OR LLORA SI	IDINGS		DOWN MAIN (M)	D	
	JUNCTION		OR			DOWN MAIN (S)	DM	
		SEFTO	N PARK JI	UNCTION	SIGNAL	DESTINATION	INDIC	ATION
SIGNAL	DESTINATIO	ANI	INDICA	ATION	ED 249	DOWN MAIN (S)	DM	
SIGNAL	THROUGH ROA		T1	ATION	LD 249	UP MAIN (S)	UP	
ED 182	LOCO STORAGE	• •	LS		SIGNAL	DESTINATION	INDIC	ATION
SIGNAL	DESTINATIO		INDICA	ATION		ILC (S)	LC	
SIGNAL	SHUNTING NE		. 1	ATION		STAGING ROAD 1 (M)	S	
ED 185	DOWN MAIN (DM			STAGING ROAD 1 (S)	l sı	
SIGNAL	2011111111111		-					
SIGNAL	DESTINATIO		INDIC	ATION	ED 250 U	THROUGH ROAD 2 (S)	T2	
	DOWN MAIN		INDICA	ATION	ED 250 U	ROAD 9 (S)	T2 9	
FD 190 D	DOWN MAIN	(M)		ATION	ED 250 U	ROAD 9 (S) THROUGH ROAD 1 (S)	T2 9 T1	
ED 190 D	DOWN MAIN DOWN MAIN	(M) (S)	 DM	ATION	ED 250 U	ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M)	T2 9 T1 U	
	DOWN MAIN DOWN MAIN BORAL SIDING	(M) (S) (4D)	DM BS			ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M) UP MAIN (S)	T2 9 T1 U	
ED 190 D	DOWN MAIN DOWN MAIN BORAL SIDING DESTINATIO	(M) (S) (4D)	DM BS		ED 250 U	ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M) UP MAIN (S) DESTINATION	T2 9 T1 U UM INDIC	ATION
	DOWN MAIN DOWN MAIN BORAL SIDING DESTINATIO ROAD 3 (S	(M) (S) (4D)	DM BS INDICA			ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M) UP MAIN (S) DESTINATION UP MAIN (M)	T2 9 T1 U UM INDIC	ATION
SIGNAL ED 194	DOWN MAIN DOWN MAIN BORAL SIDING DESTINATIO ROAD 3 (S THROUGH ROAD	(M) (S) (4D) (N) (1 (S)	DM BS INDICA 3 T1	ATION	SIGNAL ED 251	ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M) UP MAIN (S) DESTINATION UP MAIN (M) UP MAIN (S)	T2 9 T1 U UM INDIC	
SIGNAL	DOWN MAIN DOWN MAIN BORAL SIDING DESTINATIO ROAD 3 (S THROUGH ROAD DESTINATIO	(M) (S) (4D) (N) (1 (S)	DM BS INDICA 3 T1 INDICA		SIGNAL	ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M) UP MAIN (S) DESTINATION UP MAIN (M) UP MAIN (S) DESTINATION	T2 9 T1 U UM INDIC	ATION
SIGNAL ED 194 SIGNAL	DOWN MAIN DOWN MAIN BORAL SIDING DESTINATIO ROAD 3 (S THROUGH ROAD DESTINATIO ROAD 3 (S)	(M) (S) (4D) (N) (O) 1 (S)	DM BS INDICA 3 T1 INDICA 3	ATION	SIGNAL ED 251 SIGNAL	ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M) UP MAIN (S) DESTINATION UP MAIN (S) UP MAIN (S) DESTINATION DESTINATION DELEC (S)	T2 9 T1 U UM INDIC	
SIGNAL ED 194	DOWN MAIN DOWN MAIN BORAL SIDING DESTINATIO ROAD 3 (S THROUGH ROAD DESTINATIO ROAD 3 (S) ROAD 2 (S)	(M) (S) (4D) NN) 01(S)	DM BS INDICA 3 T1 INDICA	ATION	SIGNAL ED 251	ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M) UP MAIN (S) DESTINATION UP MAIN (S) DESTINATION DESTINATION DESTINATION DESTINATION DELEC (S) UP MAIN (S)	T2 9 T1 U UM INDIC INDIC DC UM	ATION
SIGNAL ED 194 SIGNAL ED 196	DOWN MAIN DOWN MAIN BORAL SIDING DESTINATIO ROAD 3 (S THROUGH ROAD DESTINATIO ROAD 3 (S) ROAD 2 (S) ROAD 1 (S)	(M) (S) (4D) N) 0.1 (S)	DM BS INDIC/ 3 T1 INDIC/ 3 2 1	ATION	SIGNAL ED 251 SIGNAL ED 258	ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M) UP MAIN (S) DESTINATION UP MAIN (M) UP MAIN (S) DESTINATION UP MAIN (S) DESTINATION UP MAIN (S) UP MAIN (S) UP MAIN (S)	T2 9 T1 U UM INDIC	LIGHT
SIGNAL ED 194 SIGNAL	DOWN MAIN DOWN MAIN BORAL SIDING DESTINATIO ROAD 3 (S THROUGH ROAD DESTINATIO ROAD 3 (S) ROAD 2 (S) ROAD 1 (S)	(M) (S) (4D) N (1 (S) (N) (N) (N) (N) (N) (N) (N) (N) (N) (N	DM BS INDIC/	ATION	SIGNAL ED 251 SIGNAL	ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M) UP MAIN (S) DESTINATION UP MAIN (S) DESTINATION DESTINATION DELEC (S) UP MAIN (S) UP MAIN (S) DESTINATION	T2 9 T1 U UM INDIC	ATION
SIGNAL ED 194 SIGNAL ED 196	DOWN MAIN DOWN MAIN BORAL SIDING DESTINATIO ROAD 3 (S THROUGH ROAD DESTINATIO ROAD 3 (S) ROAD 2 (S) ROAD 1 (S) DESTINATIO ROAD 4 (S	(M) (S) (4D) N) (1 (S) N)	DM BS INDIC/ 3 T1 INDIC/ 3 2 1	ATION	SIGNAL ED 251 SIGNAL ED 258	ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M) UP MAIN (S) DESTINATION UP MAIN (S) DESTINATION DELEC (S) UP MAIN (S) UP MAIN (S) DESTINATION DELEC (S) UP MAIN (S) DESTINATION DOWN SOUTH FORK (M)	T2 9 T1 U UM INDIC	LIGHT
SIGNAL ED 194 SIGNAL ED 196 SIGNAL ED 208	DOWN MAIN DOWN MAIN BORAL SIDING DESTINATIO ROAD 3 (S THROUGH ROAD DESTINATIO ROAD 2 (S) ROAD 1 (S) DESTINATIO ROAD 4 (S THROUGH ROAD	(M) (S) (4D) N) 0.11(S) N) 0.00)	DM BS INDIC/3 3 T1 INDIC/3 2 1 INDIC/4 T1	ATION ATION	SIGNAL ED 251 SIGNAL ED 258	ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M) UP MAIN (S) DESTINATION UP MAIN (S) DESTINATION DESTINATION DELEC (S) UP MAIN (S) UP MAIN (S) UP MAIN (S) DESTINATION DOWN SOUTH FORK (M) DOWN SOUTH FORK (S)	T2 9 T1 U UM INDIC INDIC DC UM GREEN INDIC SF	LIGHT
SIGNAL ED 194 SIGNAL ED 196 SIGNAL	DOWN MAIN DOWN MAIN BORAL SIDING DESTINATIO ROAD 3 (S THROUGH ROAD ROAD 2 (S) ROAD 1 (S) DESTINATIO ROAD 4 (S THROUGH ROAD	(M) (S) (4D) NN) 01(S) NN) 01(S) ON	DM BS INDICA 3 T1 INDICA 4 T1 INDICA INDICA 1 INDICA 1 INDICA 1 INDICA 1 INDICA 1 INDICA 1 INDICA INDICA INDICA 1 INDICA	ATION	SIGNAL ED 251 SIGNAL ED 258 SIGNAL	ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M) UP MAIN (S) DESTINATION UP MAIN (S) DESTINATION DELEC (S) UP MAIN (S) UP MAIN (S) UP MAIN (S) DESTINATION DOWN SOUTH FORK (M) DOWN SOUTH FORK (S)	T2 9 T1 U UM INDIC INDIC DC UM GREEN INDIC SF	LIGHT
SIGNAL ED 194 SIGNAL ED 196 SIGNAL ED 208	DOWN MAIN DOWN MAIN BORAL SIDING DESTINATIO ROAD 3 (S) THROUGH ROAD ROAD 2 (S) ROAD 1 (S) DESTINATIO ROAD 4 (S) THROUGH ROAD DESTINATIO ROAD 4 (S) THROUGH ROAD	(M) (S) (4D) N (1 (S) (N) (N) (N) (N) (N) (N) (N) (N	DM BS INDIC/3 3 T1 INDIC/4 T1 INDIC/4 8	ATION ATION	SIGNAL ED 251 SIGNAL ED 258 SIGNAL ED 259 D	ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M) UP MAIN (S) DESTINATION UP MAIN (S) DESTINATION DELEC (S) UP MAIN (S) UP MAIN (S) DESTINATION DELEC (S) UP MAIN (S) UP MAIN (S) DOWN SOUTH FORK (M) DOWN SOUTH FORK (S) DOWN MAIN (M)	T2 9 T1 U UM INDIC INDIC DC UM GREEN INDIC SF DM	ATION LIGHT
SIGNAL ED 194 SIGNAL ED 196 SIGNAL ED 208	DOWN MAIN DOWN MAIN BORAL SIDING PESTINATIO ROAD 3 (S) THROUGH ROAD ROAD 2 (S) ROAD 1 (S) PESTINATIO ROAD 4 (S) THROUGH ROAD ROAD 4 (S) ROAD 5 (S) ROAD 7 (S)	(M) (S) (4D) N (1) (1 (S) N (1	DM BS INDICA 3 T1 INDICA 4 T1 INDICA INDICA 1 INDICA 1 INDICA 1 INDICA 1 INDICA 1 INDICA 1 INDICA INDICA INDICA 1 INDICA	ATION ATION	SIGNAL ED 251 SIGNAL ED 258 SIGNAL	ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M) UP MAIN (S) DESTINATION UP MAIN (S) DESTINATION DELEC (S) UP MAIN (S) UP MAIN (S) DESTINATION DOWN SOUTH FORK (M) DOWN SOUTH FORK (S) DOWN MAIN (M) DOWN MAIN (S) DESTINATION	T2 9 T1 U UM INDIC INDIC DC UM GREEN INDIC SF DM INDIC	ATION LIGHT
SIGNAL ED 194 SIGNAL ED 196 SIGNAL ED 208 SIGNAL	DOWN MAIN DOWN MAIN BORAL SIDING DESTINATIO ROAD 3 (S) THROUGH ROAD ROAD 2 (S) ROAD 1 (S) DESTINATIO ROAD 4 (S) THROUGH ROAD DESTINATIO ROAD 4 (S) THROUGH ROAD	(M) (S) (4D) (N) (1 (S) (N) (N) (N) (N) (N) (N) (N) (N) (N) (N	DM BS INDIC/ 3 T1 INDIC/ 3 2 1 INDIC/ 4 T1 INDIC/ 8 7	ATION ATION	SIGNAL ED 251 SIGNAL ED 258 SIGNAL ED 259 D	ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M) UP MAIN (S) DESTINATION UP MAIN (S) DESTINATION DELEC (S) UP MAIN (S) UP MAIN (S) DESTINATION DOWN SOUTH FORK (M) DOWN SOUTH FORK (M) DOWN MAIN (S) DESTINATION DOWN MAIN (M) DOWN MAIN (S)	T2 9 T1 U UM INDIC INDIC DC UM GREEN INDIC SF DM INDIC S	ATION LIGHT
SIGNAL ED 194 SIGNAL ED 196 SIGNAL ED 208 SIGNAL ED 210	DOWN MAIN DOWN MAIN BORAL SIDING DESTINATIO ROAD 3 (S THROUGH ROAD DESTINATIO ROAD 2 (S) ROAD 1 (S) DESTINATIO ROAD 4 (S THROUGH ROAD DESTINATIO ROAD 4 (S THROUGH ROAD DESTINATIO ROAD 5 (S) ROAD 5 (S)	(M) (S) (4D) (N) (1) (1(S) (N) (1(S) (N) (1(S) (N) (1(S) (N) (1(S) (N) (N) (N) (N) (N) (N) (N) (N) (N) (N	DM BS INDICA 3 T1 INDICA 3 2 1 INDICA 4 T1 INDICA 5 5	ATION ATION ATION	SIGNAL ED 251 SIGNAL ED 258 SIGNAL ED 259 D	ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M) UP MAIN (S) DESTINATION UP MAIN (S) DESTINATION DELEC (S) UP MAIN (S) UP MAIN (S) DESTINATION DOWN SOUTH FORK (M)	T2 9 T1 U UM INDIC INDIC DC UM GREEN INDIC SF DM INDIC S SF	ATION LIGHT
SIGNAL ED 194 SIGNAL ED 196 SIGNAL ED 208 SIGNAL	DOWN MAIN DOWN MAIN BORAL SIDING DESTINATIO ROAD 3 (S THROUGH ROAD DESTINATIO ROAD 2 (S) ROAD 1 (S) DESTINATIO ROAD 4 (S THROUGH ROAD DESTINATIO ROAD 8 (S) ROAD 5 (S) ROAD 5 (S)	(M) (S) (4D) (N) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	DM BS INDICA 3 T1 INDICA 4 T1 INDICA 4 T1 INDICA 8 7 6 5 INDICA	ATION ATION	SIGNAL ED 251 SIGNAL ED 258 SIGNAL ED 259 D	ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M) UP MAIN (S) DESTINATION UP MAIN (S) DESTINATION DELEC (S) UP MAIN (S) UP MAIN (S) DESTINATION DOWN SOUTH FORK (M)	T2 9 T1 U UM INDIC INDIC DC UM GREEN INDIC SF M	ATION LIGHT
SIGNAL ED 194 SIGNAL ED 196 SIGNAL ED 208 SIGNAL ED 210	DOWN MAIN DOWN MAIN BORAL SIDING DESTINATIO ROAD 3 (S THROUGH ROAD DESTINATIO ROAD 2 (S) ROAD 1 (S) DESTINATIO ROAD 4 (S THROUGH ROAD DESTINATIO ROAD 8 (S) ROAD 7 (S) ROAD 6 (S) ROAD 5 (S) DESTINATIO	(M) (S) (4D) (N) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	DM BS INDICA 3 T1 INDICA 3 2 1 INDICA 4 T1 INDICA 5 5	ATION ATION ATION	SIGNAL ED 251 SIGNAL ED 258 SIGNAL ED 259 D	ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M) UP MAIN (S) DESTINATION UP MAIN (S) DESTINATION DELEC (S) UP MAIN (S) UP MAIN (S) DESTINATION DOWN SOUTH FORK (M) DOWN MAIN (M) DOWN SOUTH FORK (M) DOWN MAIN (M) DOWN MAIN (M)	T2 9 T1 U UM INDIC INDIC DC UM GREEN INDIC SF DM INDIC S SF	ATION LIGHT
SIGNAL ED 194 SIGNAL ED 196 SIGNAL ED 208 SIGNAL ED 210 SIGNAL ED 210	DOWN MAIN DOWN MAIN BORAL SIDING DESTINATIO ROAD 3 (S) THROUGH ROAD ROAD 2 (S) ROAD 1 (S) DESTINATIO ROAD 4 (S) THROUGH ROAD DESTINATIO ROAD 4 (S) THROUGH ROAD DESTINATIO ROAD 6 (S) ROAD 7 (S) ROAD 6 (S) ROAD 10 (S) ROAD 9 (S)	(M) (S) (4D) (N) (1 (S) (1 (S) (N) (1 (S) (N) (N) (N) (N) (N) (N) (N) (N) (N) (N	DM BS INDIC/ 3 T1 INDIC/ 3 2 1 INDIC/ 4 T1 INDIC/ 8 7 6 5 INDIC/ 10 9	ATION ATION ATION ATION	SIGNAL ED 258 SIGNAL ED 259 D SIGNAL ED 261 U	ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M) UP MAIN (S) DESTINATION UP MAIN (S) DESTINATION DELEC (S) UP MAIN (S) DESTINATION DOWN SOUTH FORK (M) DOWN MAIN (S) DESTINATION DOWN MAIN (S) DOWN MAIN (M) DOWN MAIN (S) DOWN MAIN (S) DOWN SOUTH FORK (M) DOWN SOUTH FORK (S) DOWN MAIN (M) DOWN MAIN (S)	T2 9 T1 U UM INDIC INDIC DC UM GREEN INDIC SF DM INDIC S SF M DM UM	LIGHT
SIGNAL ED 194 SIGNAL ED 196 SIGNAL ED 208 SIGNAL ED 210	DOWN MAIN DOWN MAIN BORAL SIDING DESTINATIO ROAD 3 (S) THROUGH ROAD ROAD 2 (S) ROAD 1 (S) DESTINATIO ROAD 4 (S) THROUGH ROAD DESTINATIO ROAD 4 (S) THROUGH ROAD DESTINATIO ROAD 6 (S) ROAD 7 (S) ROAD 5 (S) ROAD 10 (S) DESTINATIO ROAD 9 (S) ROAD 9 (S)	(M) (S) (4D) (N) (1 (S) (N) (N) (N) (N) (N) (N) (N) (N) (N) (N	DM BS INDIC/ 3 T1 INDIC/ 3 2 1 INDIC/ 4 T1 INDIC/ 6 5 INDIC/ 10 9 INDIC/	ATION ATION ATION	SIGNAL ED 251 SIGNAL ED 258 SIGNAL ED 259 D	ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M) UP MAIN (S) DESTINATION UP MAIN (S) DESTINATION DELEC (S) UP MAIN (S) UP MAIN (S) DESTINATION DOWN SOUTH FORK (M) DOWN MAIN (M) DOWN MAIN (S) DESTINATION DOWN MAIN (M) DOWN MAIN (S) DOWN MAIN (S) DOWN MAIN (S) DOWN SOUTH FORK (M) DOWN SOUTH FORK (S) DOWN MAIN (S) UP MAIN (S) UP MAIN (S)	T2 9 T1 U UM INDIC INDIC DC UM GREEN INDIC SF DM INDIC S SF M UM UM INDIC	LIGHT
SIGNAL ED 194 SIGNAL ED 196 SIGNAL ED 208 SIGNAL ED 210 SIGNAL ED 210	DOWN MAIN DOWN MAIN BORAL SIDING PESTINATIO ROAD 3 (S) THROUGH ROAD ROAD 2 (S) ROAD 1 (S) PESTINATIO ROAD 4 (S) THROUGH ROAD DESTINATIO ROAD 4 (S) ROAD 5 (S) ROAD 6 (S) ROAD 6 (S) ROAD 6 (S) ROAD 10 (S) PESTINATIO ROAD 9 (S) ROAD 5 (S)	(M) (S) (4D) (N) (1 (S) (N) (N) (N) (N) (N) (N) (N) (N) (N) (N	DM BS INDIC 3 T1 INDIC 3 2 1 INDIC 4 T1 INDIC 8 7 6 5 INDIC 10 9 INDIC 5	ATION ATION ATION ATION	SIGNAL ED 258 SIGNAL ED 259 D SIGNAL ED 261 U SIGNAL	ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M) UP MAIN (S) DESTINATION UP MAIN (S) DESTINATION DELEC (S) UP MAIN (S) UP MAIN (S) DESTINATION DOWN SOUTH FORK (M) DOWN MAIN (S) DESTINATION DOWN MAIN (M) DOWN SOUTH FORK (M) DOWN SOUTH FORK (M) DOWN MAIN (S) DESTINATION DOWN SOUTH FORK (M) DOWN MAIN (S) DESTINATION DOWN SOUTH FORK (S) DOWN MAIN (S) UP MAIN (S) UP MAIN (S) UP MAIN (S)	T2 9 T1 U UM INDIC INDIC DC UM GREEN INDIC SF DM INDIC S SF M UM UM INDIC UM	LIGHT
SIGNAL ED 194 SIGNAL ED 196 SIGNAL ED 208 SIGNAL ED 210 SIGNAL ED 216 SIGNAL	DOWN MAIN DOWN MAIN BORAL SIDING DESTINATIO ROAD 3 (S) THROUGH ROAD ROAD 2 (S) ROAD 1 (S) DESTINATIO ROAD 4 (S) THROUGH ROAD DESTINATIO ROAD 4 (S) THROUGH ROAD DESTINATIO ROAD 6 (S) ROAD 7 (S) ROAD 5 (S) ROAD 10 (S) DESTINATIO ROAD 9 (S) ROAD 9 (S)	(M) (S) (4D) (N) (1 (S) (N) (N) (N) (N) (N) (N) (N) (N) (N) (N	DM BS INDIC/ 3 T1 INDIC/ 3 2 1 INDIC/ 4 T1 INDIC/ 6 5 INDIC/ 10 9 INDIC/	ATION ATION ATION ATION	SIGNAL ED 258 SIGNAL ED 259 D SIGNAL ED 261 U	ROAD 9 (S) THROUGH ROAD 1 (S) UP MAIN (M) UP MAIN (S) DESTINATION UP MAIN (S) DESTINATION DELEC (S) UP MAIN (S) UP MAIN (S) DESTINATION DOWN SOUTH FORK (M) DOWN MAIN (M) DOWN MAIN (S) DESTINATION DOWN MAIN (M) DOWN MAIN (S) DOWN MAIN (S) DOWN MAIN (S) DOWN SOUTH FORK (M) DOWN SOUTH FORK (S) DOWN MAIN (S) UP MAIN (S) UP MAIN (S)	T2 9 T1 U UM INDIC INDIC DC UM GREEN INDIC SF DM INDIC S SF M UM UM INDIC	LIGHT

SECTION: ENFIELD TO CHULLORA NORTH JUNCTION
MAP SET: MEEKS ROAD TO FLEMINGTON JUNCTION

UPDATED TO: 18 June 2018

INFORMATION

FREIGHT LINE CONTROLLED FROM
JUNEE NCCS " SYDNEY 2" BOARD
PHONE No. 02 6924 9804

EMERGENCY PHONE No. 02 6924 9863

RADIO AREA CODE:
NATIONAL TRAIN COMMUNICATION SYSTEM (NTCS)

RADIO AREA CODE : 038 (STRATHFIELD) : 895 (ENFIELD)
YARD WORKING : TWO WAY RADIO ONLY

