

**NIB OGW-30-26 DIAGRAM LOCATIONS**

ENFIELD SHEET 1

ENFIELD SHEET 2

ENFIELD SHEET 3

CHULLORA JUNCTION – FLEMINGTON JUNCTION

SEFTON DIVE

LEIGHTONFIELD

DRAWING LEGEND

©2015 Australian Rail Track Corporation Ltd  
Drawing standard in accordance with BRP-04-01 & EGP-04-02

Used on / Next Higher assembly

NETWORK INFORMATION BOOK

Filename:  
NIB-T0727.VSD

Alternate DMS Number

Rev	Date	Revision Description

Designed	Checked	Ind. Rev.	Approved

Review Signature	Ind. Rev. Name	Acceptance Date
<i>R Rath</i>	R RATH	5/1/16

ARTC ACCEPTANCE
Accepted by P CAMPBELL
Signature: <i>PC</i>
Acceptance Date: 5/1/16

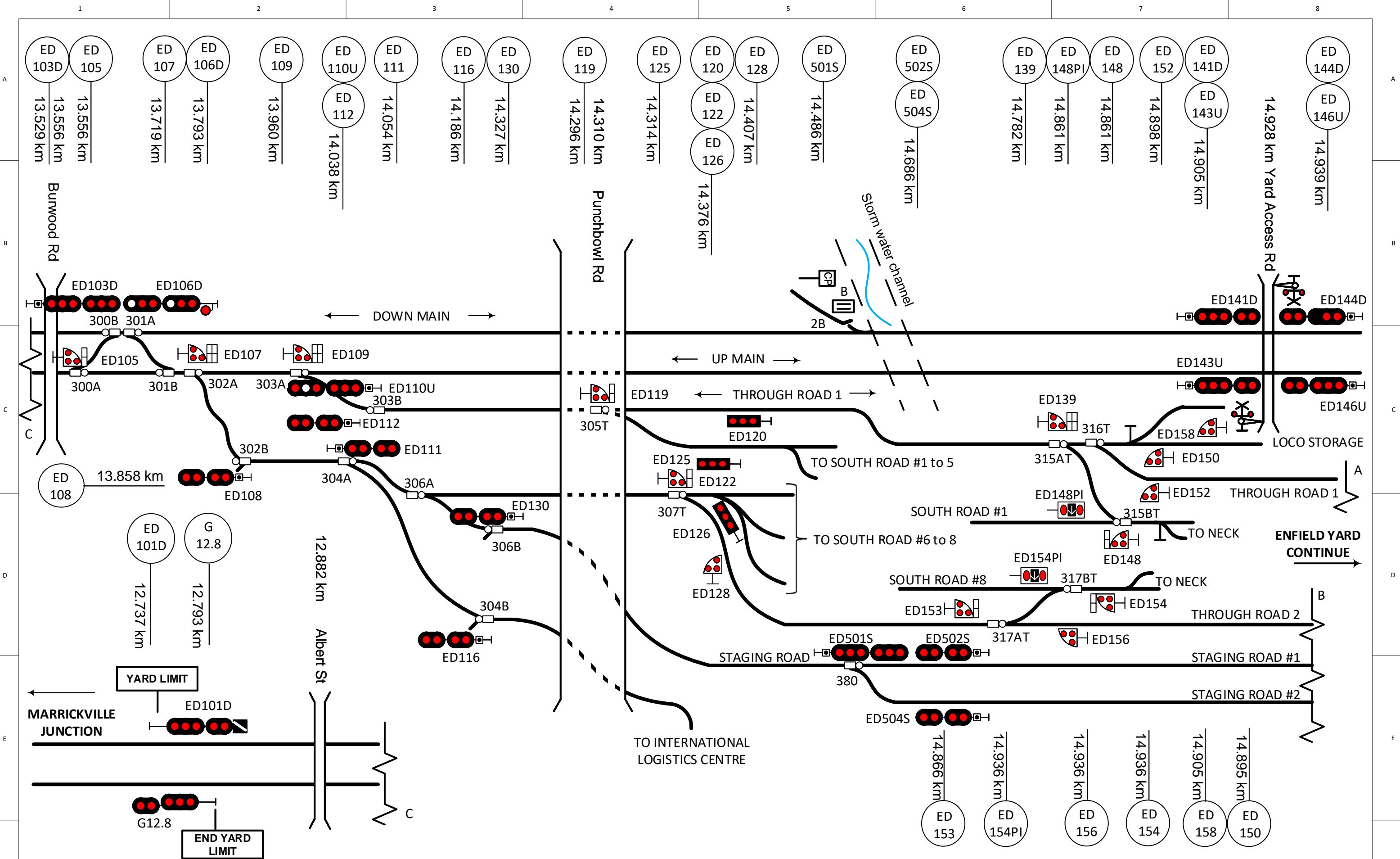


TITLE

NIB-T0727

SYDNEY 2

Sheet No 1 of 1	Sheet Size A3
Scale NTS	



**This diagram must be used in conjunction with the corresponding Network Information Book containing the location specific information in Section 2 as well as the legend and general information in Section 1.**

Rev	Date	Revision Description	Designed	Checked	Ind. Rev.	Approved
2	11/3/20	eTAP review changes updated				
1	6/2/19	Updated changes from data verification				

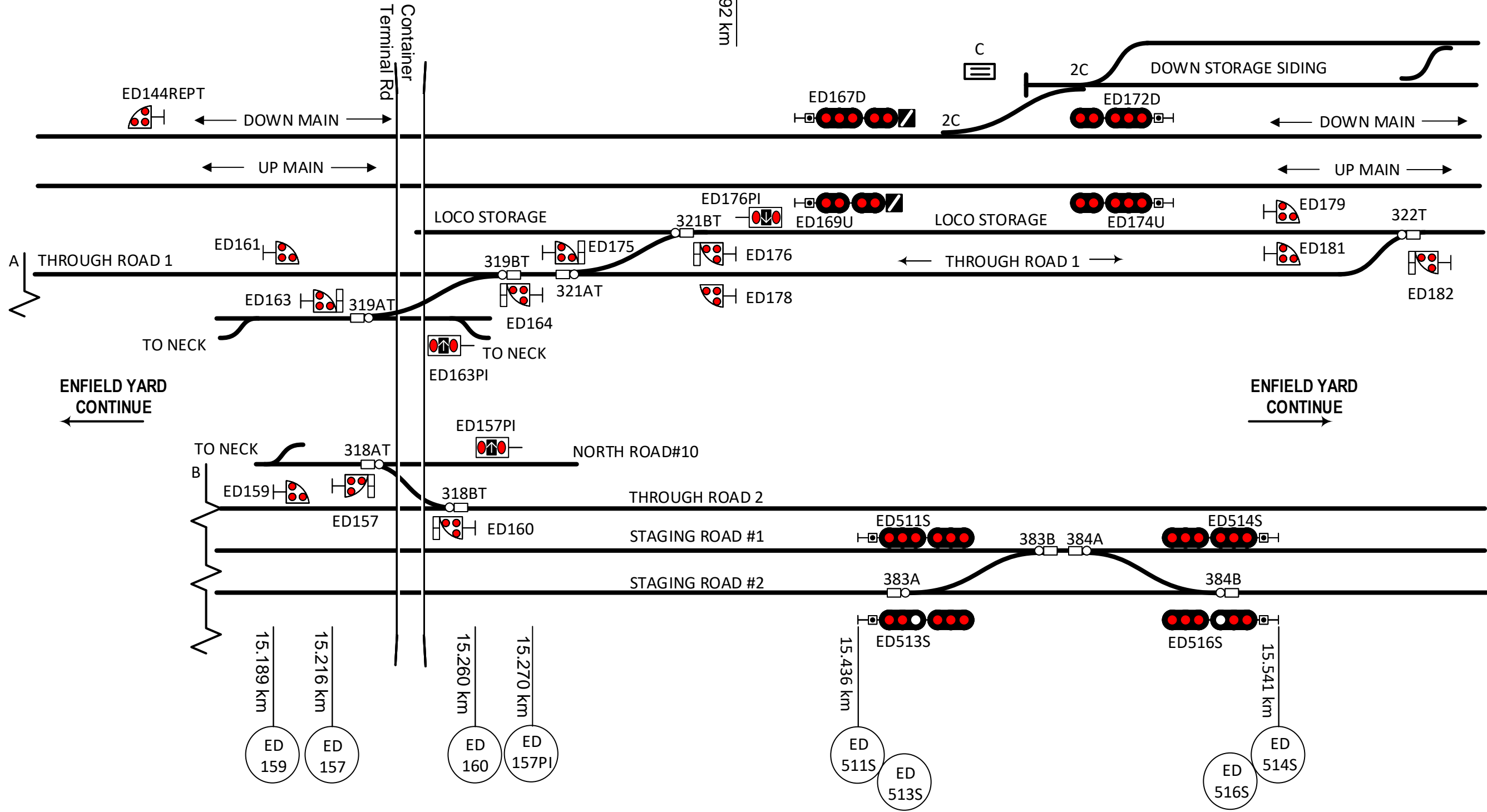
Designated	Ind. Rev. Comp. by	Ind. Rev. Name	Signature	Acceptance Date
S KHAILOU	ARTC	R RATH	<i>[Signature]</i>	2/09/2016

# ARTC

NIB-T0640

**ENFIELD 1**

Sheet No	1 of 3	Sheet Size	A3
Scale	NTS		



**This diagram must be used in conjunction with the corresponding Network Information Book containing the location specific information in Section 2 as well as the legend and general information in Section 1.**

Rev	Date	Revision Description	Designed	Checked	Ind. Rev.	App. Rev.	Receiver Signature	Rev. Name	Rev. Date	Acceptance Date
3	8/9/21	Down Storage siding crossover added	S KHAIQIU					ARTC	2/09/2016	2/09/2016
2	17/2/20	319 & 322T points & signal ED182 updated	J SPARROW					R RATH	2/09/2016	2/09/2016
1	6/2/19	Updated changes from data verification								

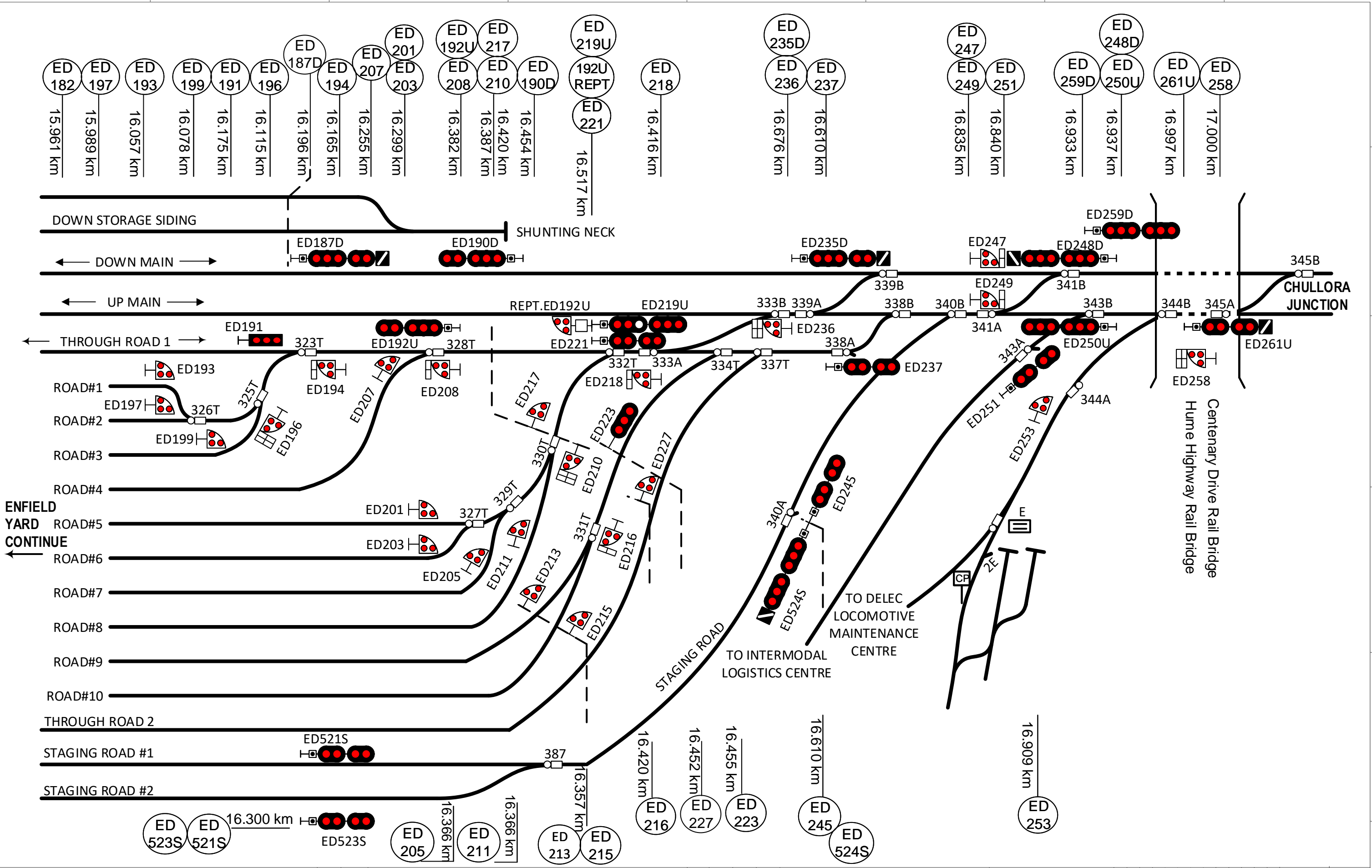
**ARTC**

NIB-T0641

TITLE: **ENFIELD 2**

Sheet No: 2 of 3  
Scale: NTS  
Sheet Size: A3

ARTC ACCEPTANCE  
Accepted by: P CAMPBELL  
Signed: *[Signature]*  
Acceptance Date: 2/09/2016



**This diagram must be used in conjunction with the corresponding Network Information Book containing the location specific information in Section 2 as well as the legend and general information in Section 1.**

Rev	Date	Revision Description	Designed	Checked	Ind. Rev.	Approved	Review Signature	Ind. Rev. Company	Ind. Rev. Name	Ind. Rev. Date	ARTC ACCEPTANCE
2	17/2/20	322T points & signal ED182 moved to Enfield 2									ARTC ACCEPTANCE
1	6/2/19	Updated changes from data verification						ARTC	R RATH	2/09/2016	Accepted by P CAMPBELL
											Signed: <i>[Signature]</i>
											Acceptance Date: 2/09/2016

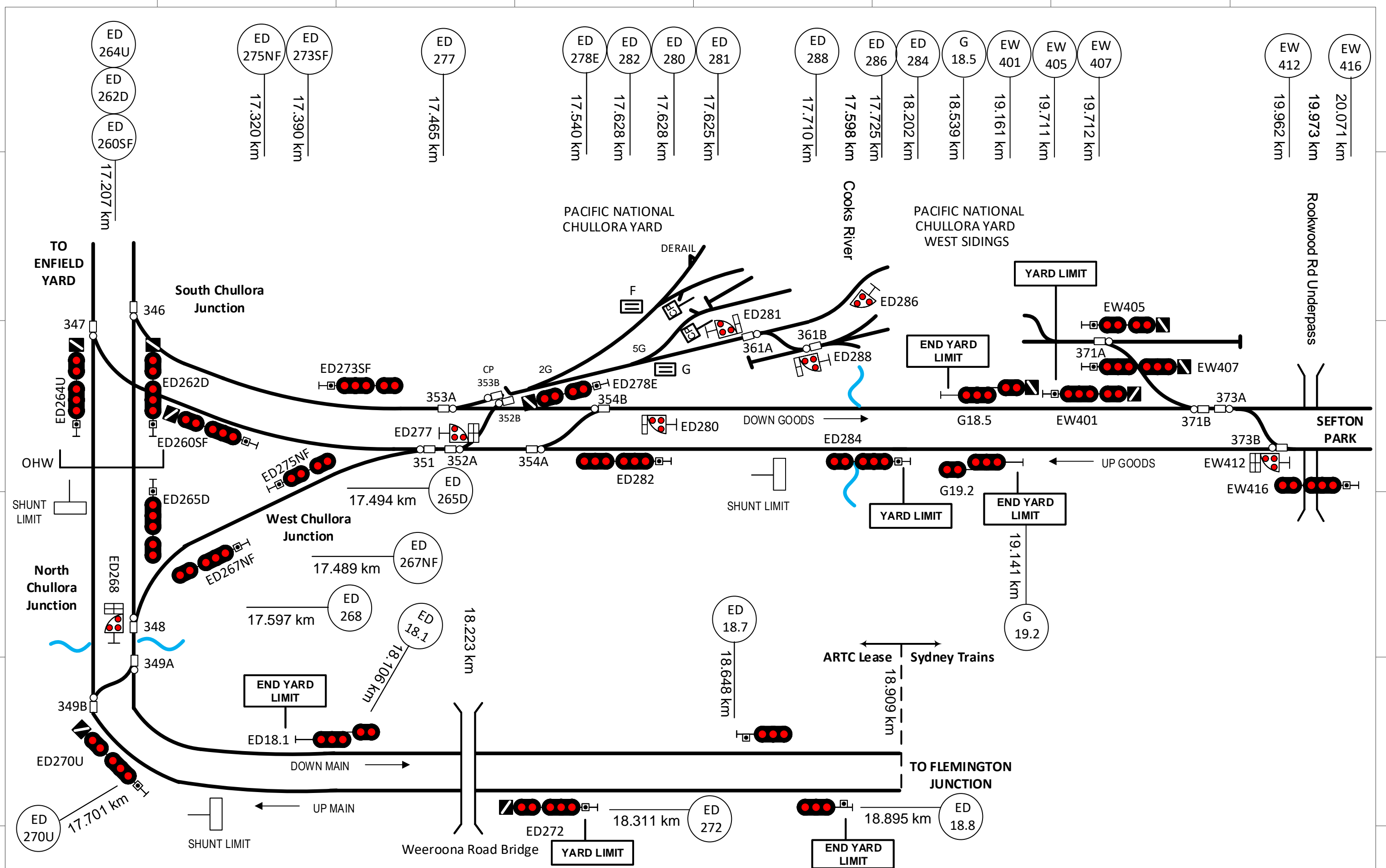
NIB-T0642

**ENFIELD 3**

Sheet No: 3 of 3

Scale: NTS

Sheet Size: A3



**This diagram must be used in conjunction with the corresponding Network Information Book containing the location specific information in Section 2 as well as the legend and general information in Section 1.**

Rev	Date	Revision Description	Designed	Checked	Ind. Rev.	Approved	Review Signature	Ind. Rev. Comp. by	Ind. Rev. Name	ARTC ACCEPTANCE
4	10/5/21	Signals ED268 & 277 km corrected								
3	18/9/20	Signal corrections & OHW removed South Chullora Junction								
2	3/2/20	Signal and points corrections								
1	6/2/19	Signal additions & corrections, ARTC & Sydney Trains boundary added, OHW added and data verification changes included	AGIBB	R RATH				ARTC	R RATH	

ARTC

NIB-T0643

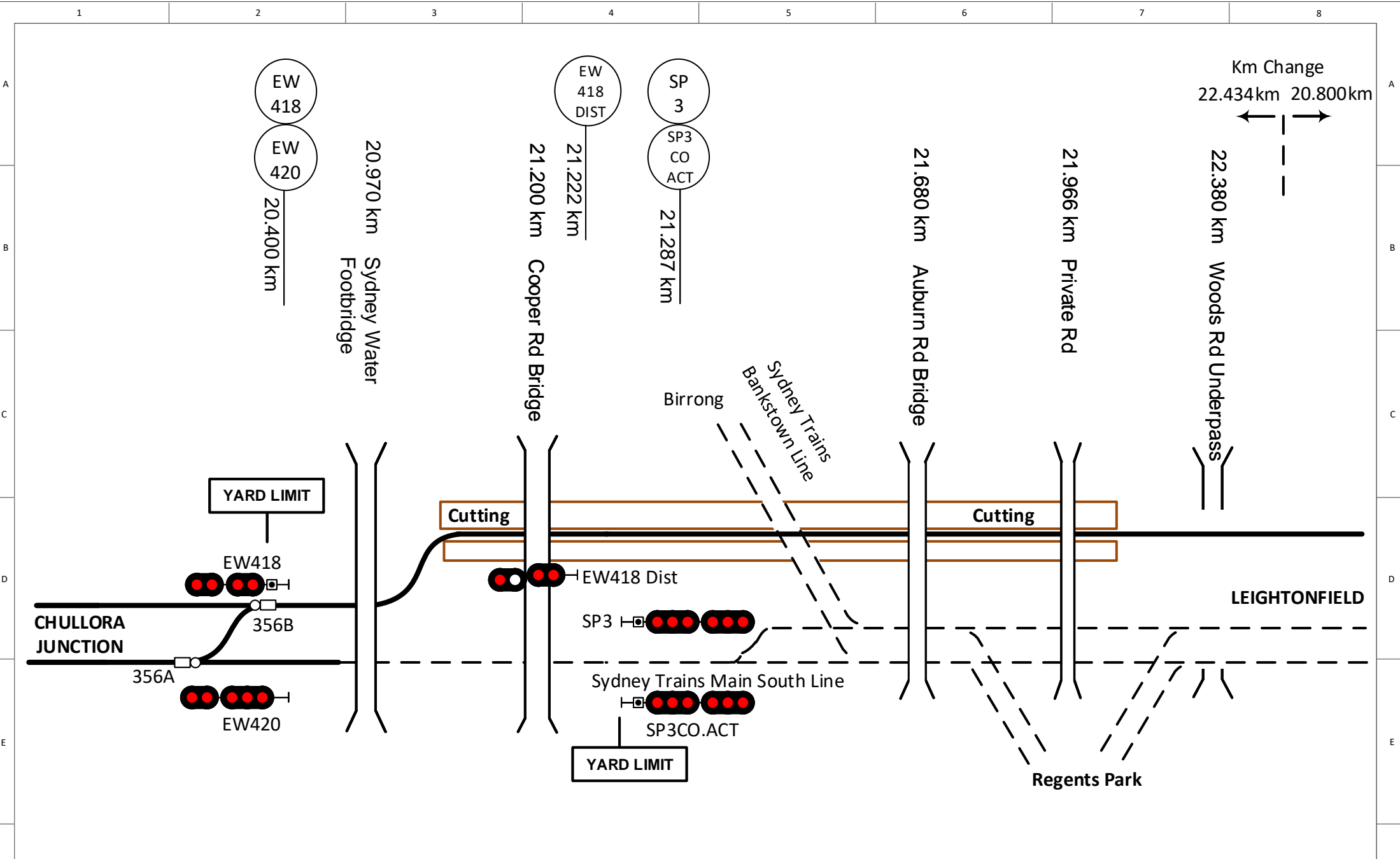
TITLE

**CHULLORA JUNCTION-  
FLEMINGTON JUNCTION**

Sheet No  
1 of 1

Scale  
NTS

Sheet Size  
A3



**This diagram must be used in conjunction with the corresponding Network Information Book containing the location specific information in Section 2 as well as the legend and general information in Section 1.**

Rev	Date	Revision Description	Designed	Checked	Ind. Rev.	Approved
2	11/3/20	Woods Rd details and km change added				
1	29/1/19	Updated changes from data verification			DBO CZ	

Designated	Ind. Rev. Name	Signature	Date	ARTC ACCEPTANCE
Designed	S HAJOUJI		2/9/16	ARTC ACCEPTANCE
Checked	J SPARROW		2/9/16	Accepted by P CAMPBELL
Ind. Rev. Name	R BATH		2/9/16	Signature: <i>[Signature]</i>
Ind. Rev. Name	R BATH		2/9/16	Acceptance Date: 2/9/16

**ARTC**

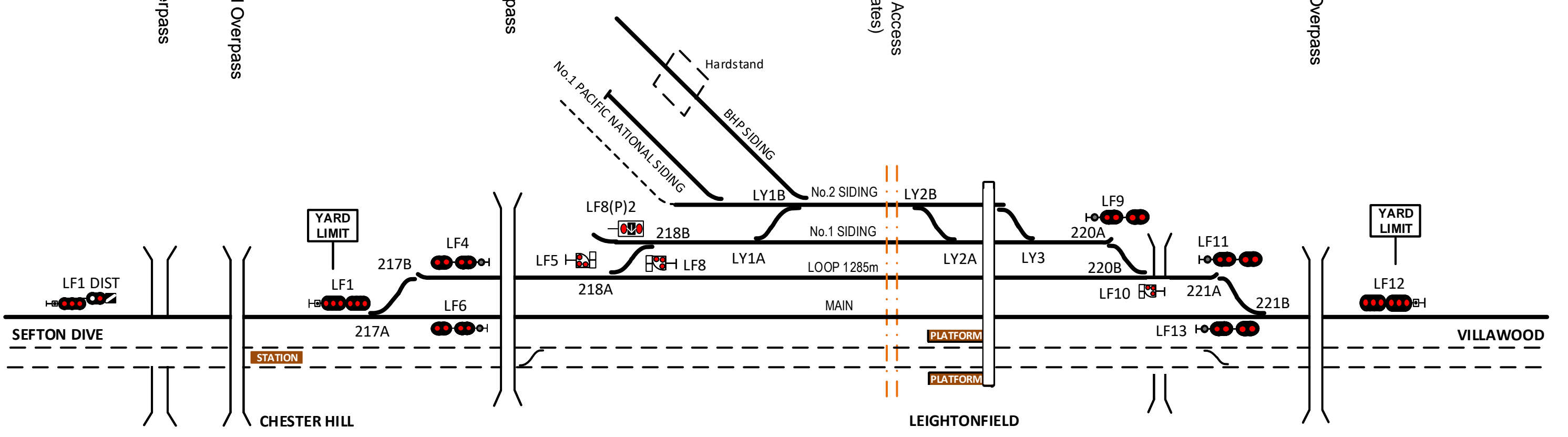
NIB-T0644

SHEET No 1 of 1

Scale NTS

SHEET Size A4

TITLE **SEFTON DIVE**



**This diagram must be used in conjunction with the corresponding Network Information Book containing the location specific information in Section 2 as well as the legend and general information in Section 1.**

Rev	Date	Revision Description	Designed	Checked	Ind. Rev.	Approved	Review Signature	Ind. Rev. Company	Ind. Rev. Name	ARTC ACCEPTANCE
4	11/3/20	Hector St and Chester Hill Rd details and yard limit signs added								ARTC ACCEPTANCE
3	10/7/19	Signal LF13 location corrected								Accepted by P CAMPBELL
2	5/2/19	Updated changes from data verification including adding Sydney Trains access crossing								ARTC ACCEPTANCE
1	16/5/18	Added LF1 Dist signal at 20.894km								Accepted by P CAMPBELL

ARTC

NIB-T0645







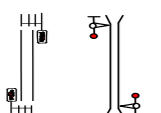

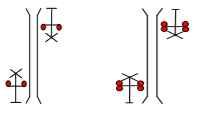
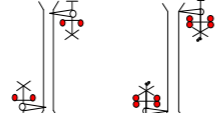
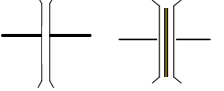

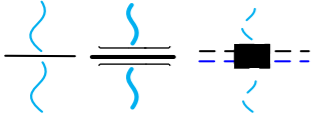
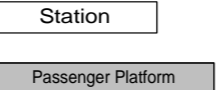


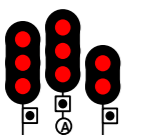
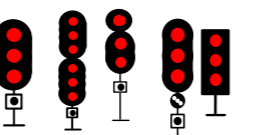
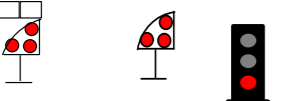
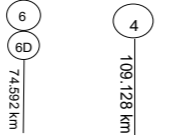



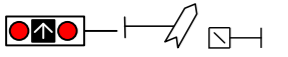

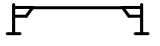

LEIGHTONFIELD

Sheet No  
1 of 1

Scale  
NTS

Sheet Size  
A3

**Drawing Legend**

	Standard gauge track		Dual gauge track
	Broad gauge track		Crossover
	Advisory Sign or Location Sign		Speed sign
	Pedestrian Crossing		Passive Protection Level Crossing
	Active Protection Level Crossing – Flashing Lights		Active Protection Level Crossing – Lights and Boom
	Bridge or Overpass		Underpass
	River/Creek or Significant river bridge or Viaduct		Station or Platform
	Derail		Points
	Automatic Signals		Controlled Signals
	Dwarf Signals		Signal number reference
	Distant Signal		
	Repeater Signal		Mechanical Frame
	Point Indicator		Tunnel
	Overheight Detectors		Wayside Equipment