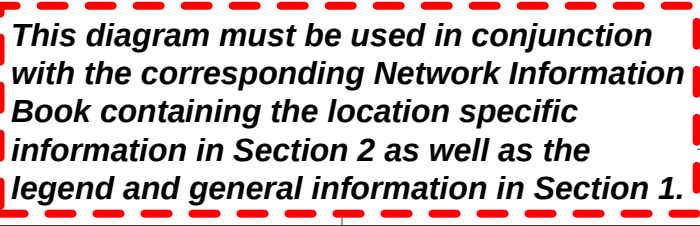
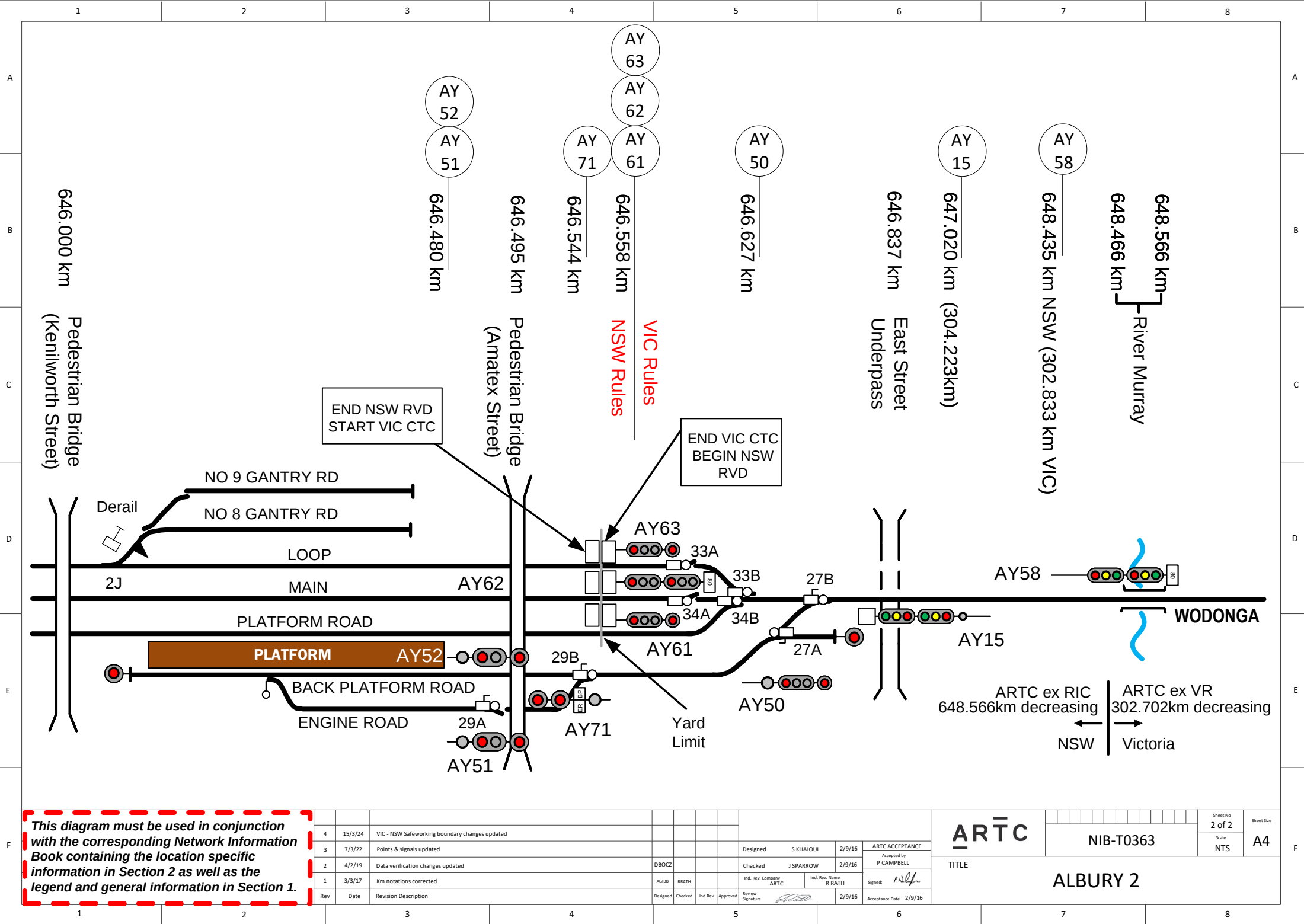


[illegible]





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	Signature	Ind. Rev. Name	Ind. Rev. Date	ARTC ACCEPTANCE	Accepted by	Signature	Acceptance Date
4	15/3/24	VIC - NSW Safeworking boundary changes updated						S KHAIJOU	2/9/16	ARTC ACCEPTANCE			
3	7/3/22	Points & signals updated						J SPARROW	2/9/16	ARTC ACCEPTANCE			
2	4/2/19	Data verification changes updated								ARTC			
1	3/3/17	Km notations corrected						R RATH					
Rev	Date	Revision Description	Designed	Checked	Ind. Rev	Approved	Signature	Ind. Rev. Name	Ind. Rev. Date	ARTC ACCEPTANCE	Accepted by	Signature	Acceptance Date

ARTC

TITLE

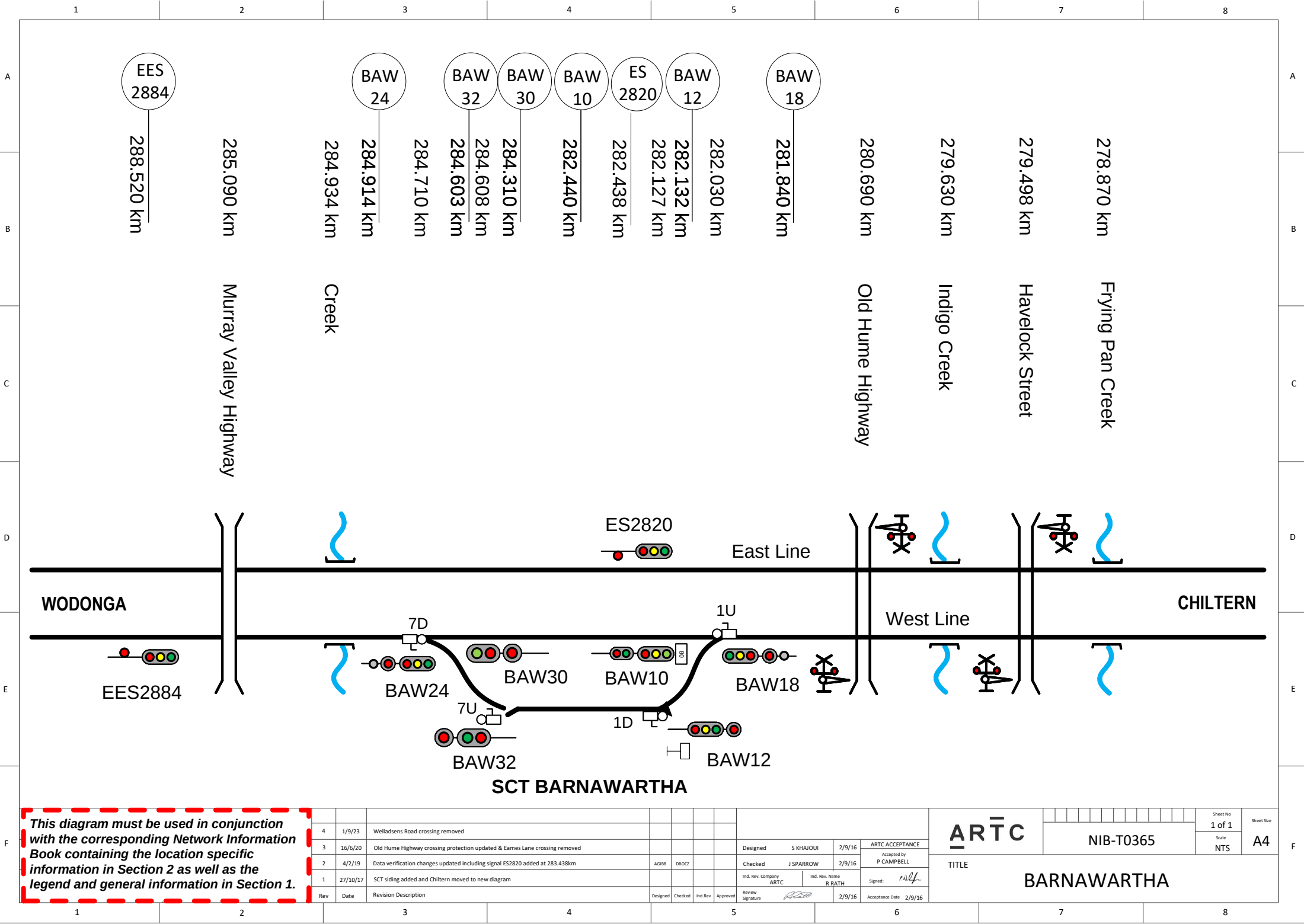
NIB-T0363

ALBURY 2

Sheet No
2 of 2

Scale
NTS

Sheet Size
A4



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
4	1/9/23	Welladsens Road crossing removed				
3	16/6/20	Old Hume Highway crossing protection updated & Eames Lane crossing removed				
2	4/2/19	Data verification changes updated including signal ES2820 added at 283.438km	AGIBB	DBOCZ		
1	27/10/17	SCT siding added and Chiltern moved to new diagram				

Designed	S KHAJOLUI	2/9/16	ARTC ACCEPTANCE
Checked	J SPARROW	2/9/16	Accepted by P CAMPBELL
Ind. Rev. Company	ARTC	Ind. Rev. Name	R RATH
Review Signature		2/9/16	Signed: <i>[Signature]</i>
		2/9/16	Acceptance Date

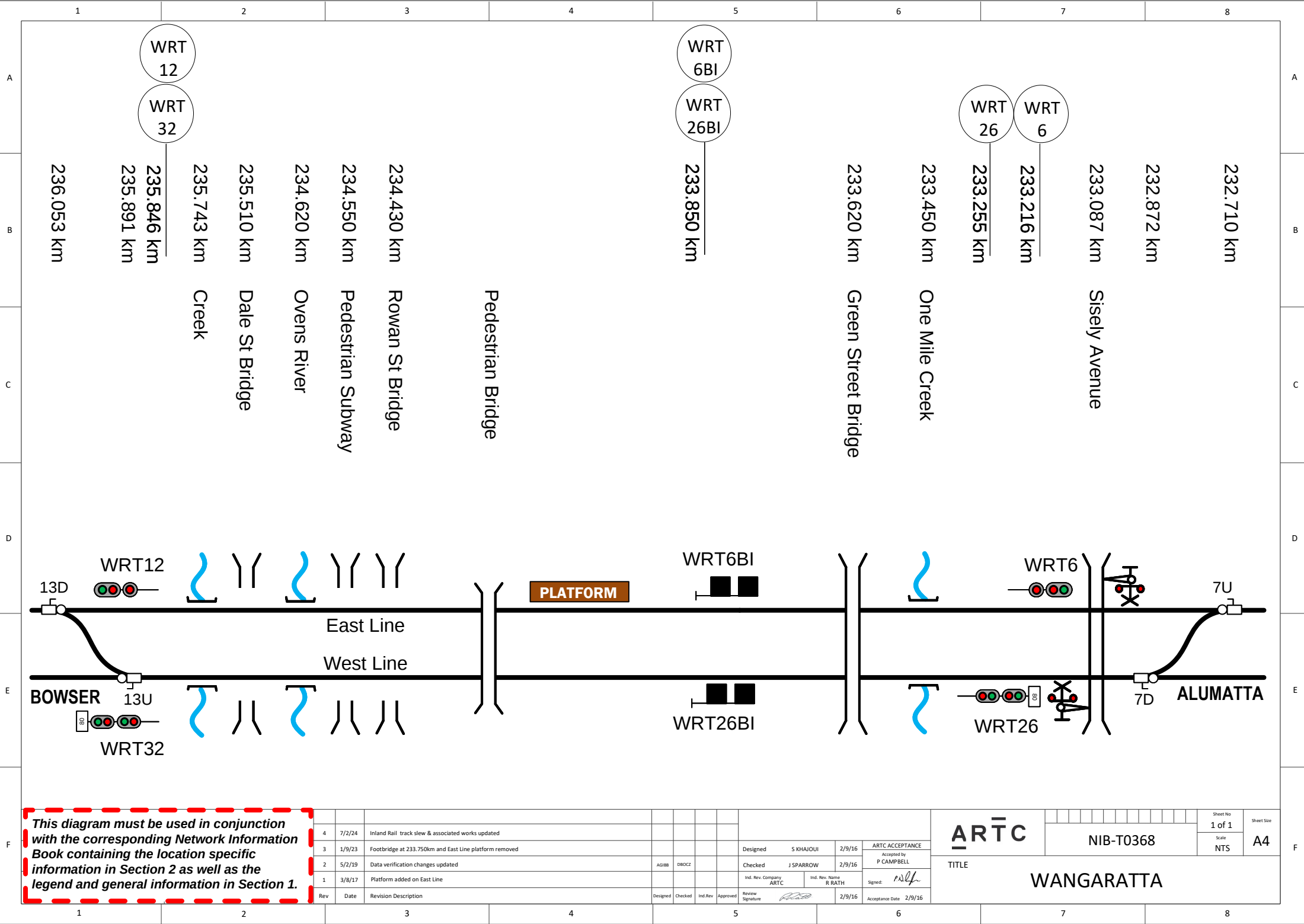
ARTC

NIB-T0365

1 of 1

A4

BARNAWARTHA



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	Review Date	ARTC Acceptance	Accepted by	Signature	Acceptance Date
4	7/2/24	Inland Rail track slew & associated works updated												
3	1/9/23	Footbridge at 233.750km and East Line platform removed												
2	5/2/19	Data verification changes updated	AG/BB	DM/CZ										
1	3/8/17	Platform added on East Line												

ARTC

TITLE

NIB-T0368

1 of 1

NTS

WANGARATTA

ARTC ACCEPTANCE

Accepted by

P CAMPBELL

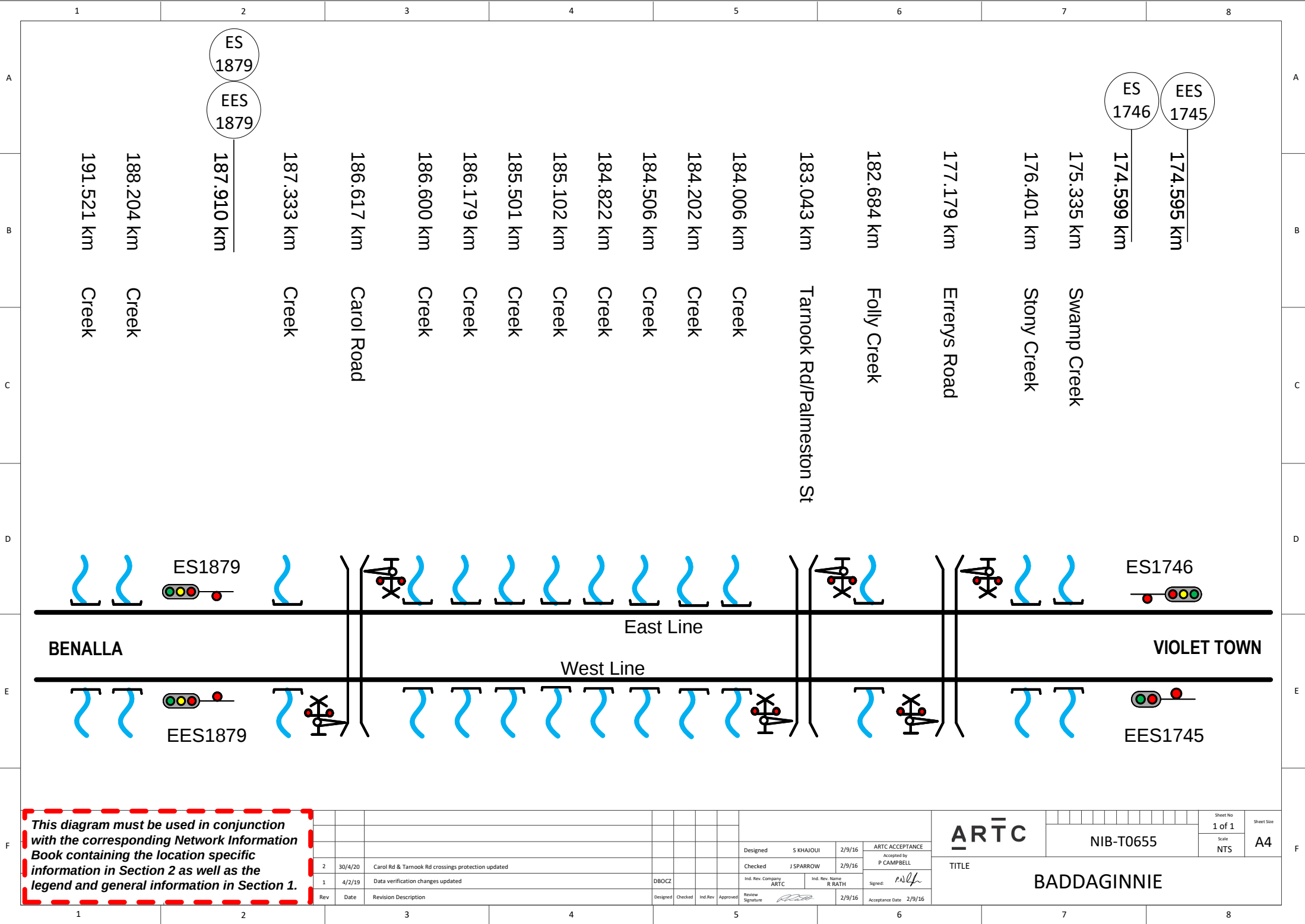
Signature

2/9/16

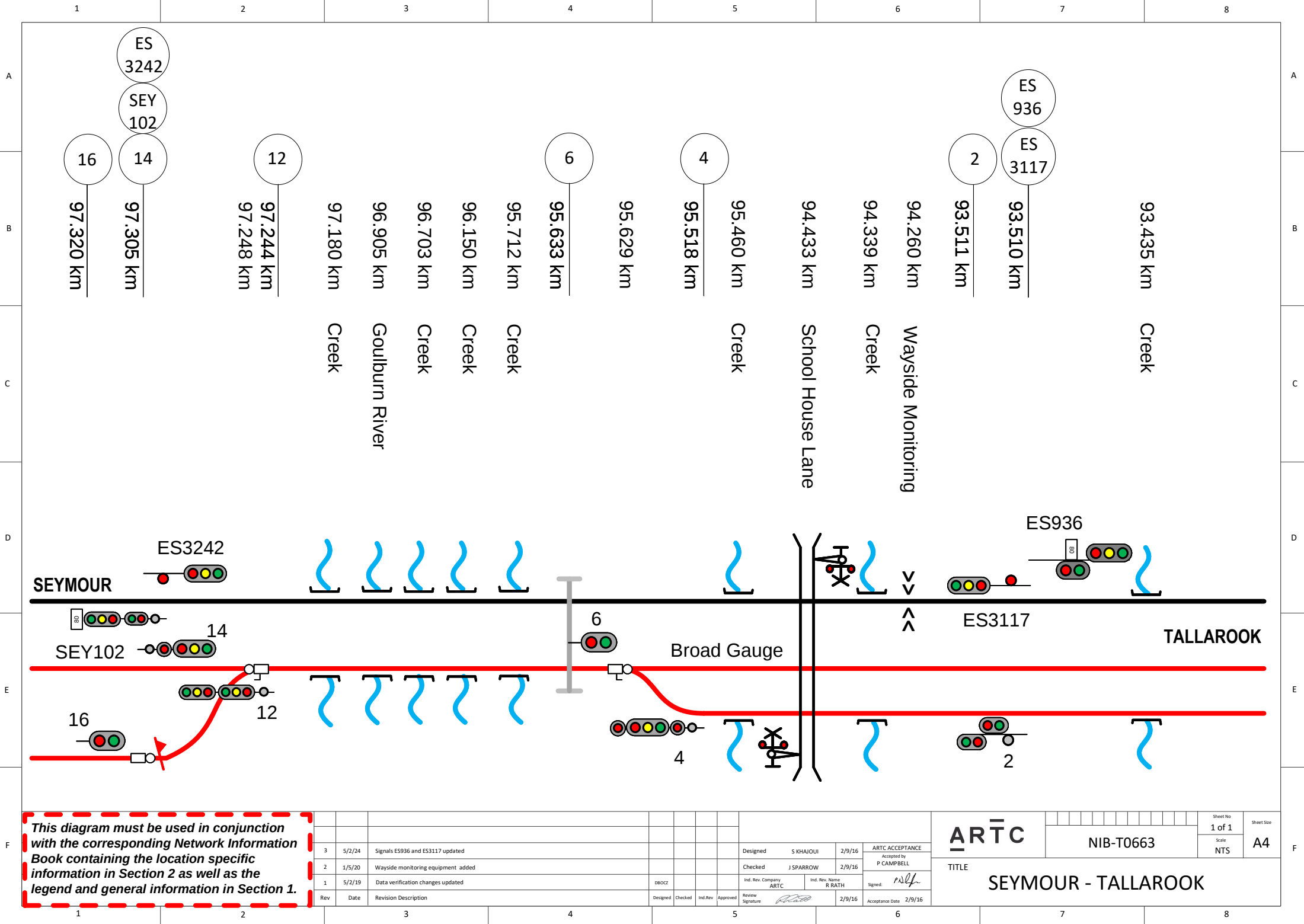
Acceptance Date

2/9/16

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.



[illegible]



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	Ind. Rev. Company	Ind. Rev. Name	Review Signature	ARTC	ARTC Acceptance	Acceptance Date
3	5/2/24	Signals ES936 and ES3117 updated					S KHAJOURI	2/9/16		ARTC ACCEPTANCE	Accepted by P CAMPBELL	2/9/16
2	1/5/20	Wayside monitoring equipment added					J SPARROW	2/9/16				
1	5/2/19	Data verification changes updated										

Sheet No
1 of 1

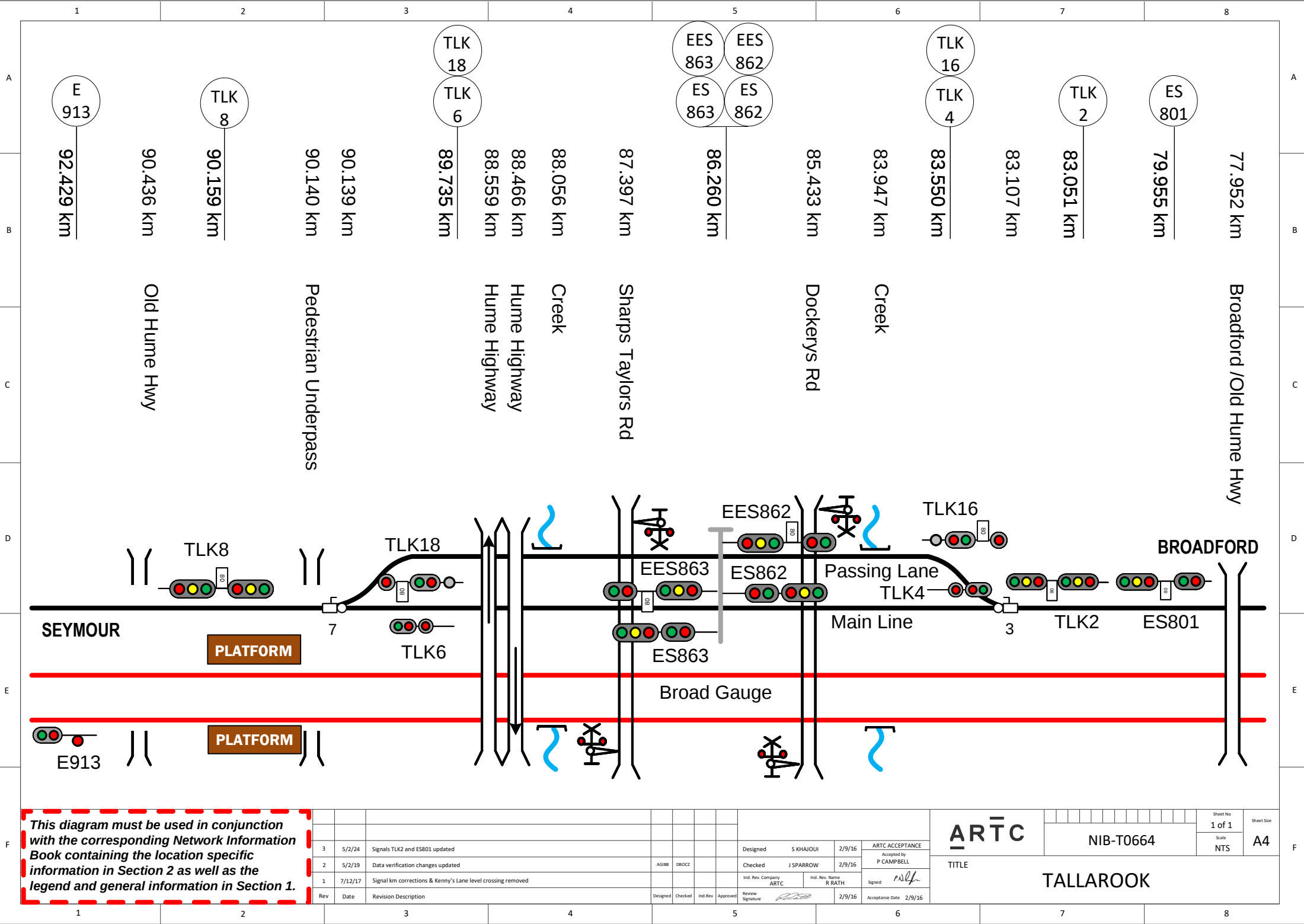
Scale
NTS

Sheet Size
A4

TITLE

SEYMOUR - TALLAROOK

NIB-T0663



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	Ind. Rev. Company	Ind. Rev. Name	Review Signature	Acceptance Date	ARTC ACCEPTANCE
3	5/2/24	Signals TLK2 and ES801 updated					AGIBB	DROZC			ARTC ACCEPTANCE
2	5/2/19	Data verification changes updated							J SPARROW	2/9/16	Accepted by P CAMPBELL
1	7/12/17	Signal km corrections & Kenny's Lane level crossing removed									Signed: <i>ralph</i>
										2/9/16	Acceptance Date 2/9/16

ARTC

TITLE

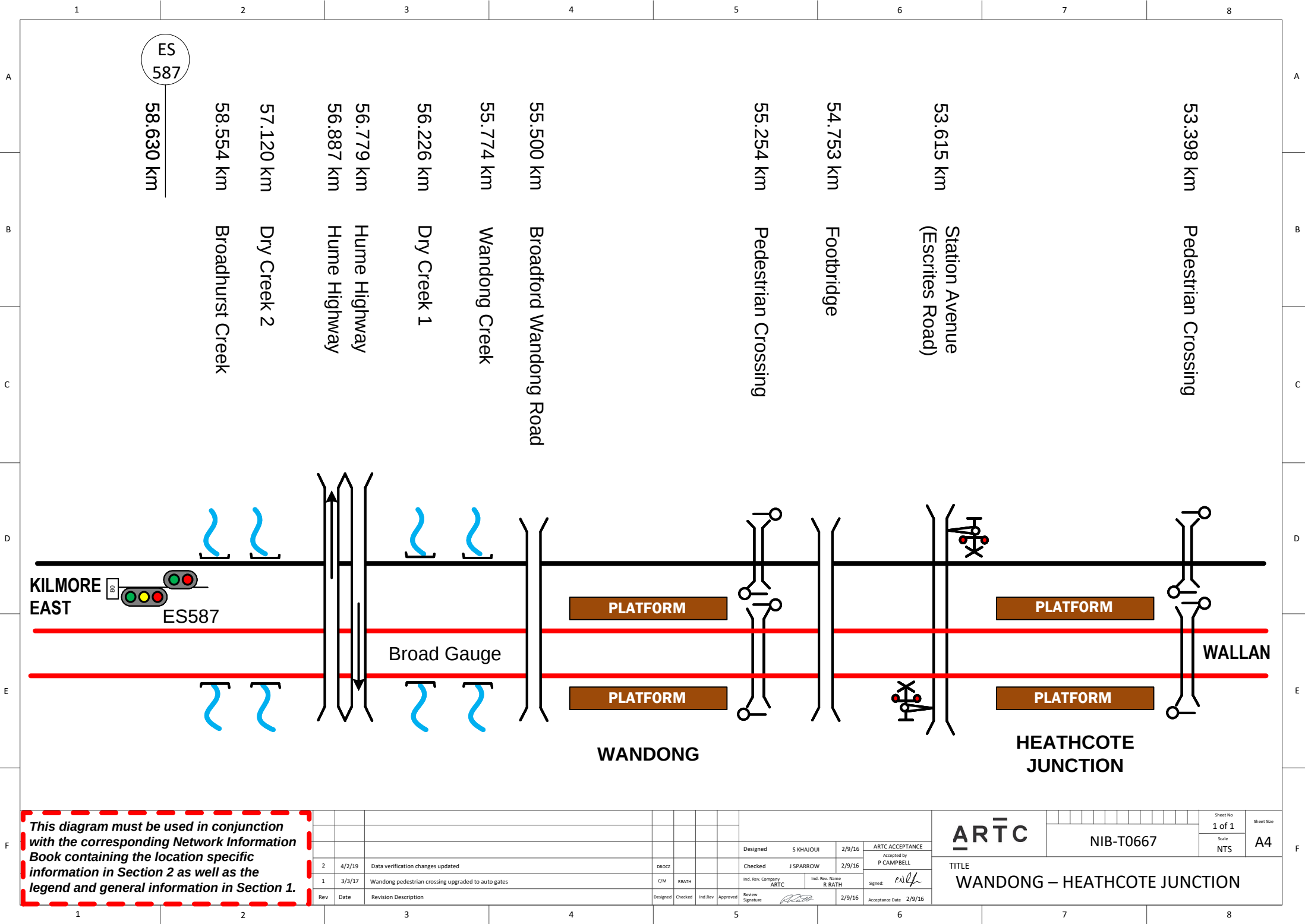
NIB-T0664

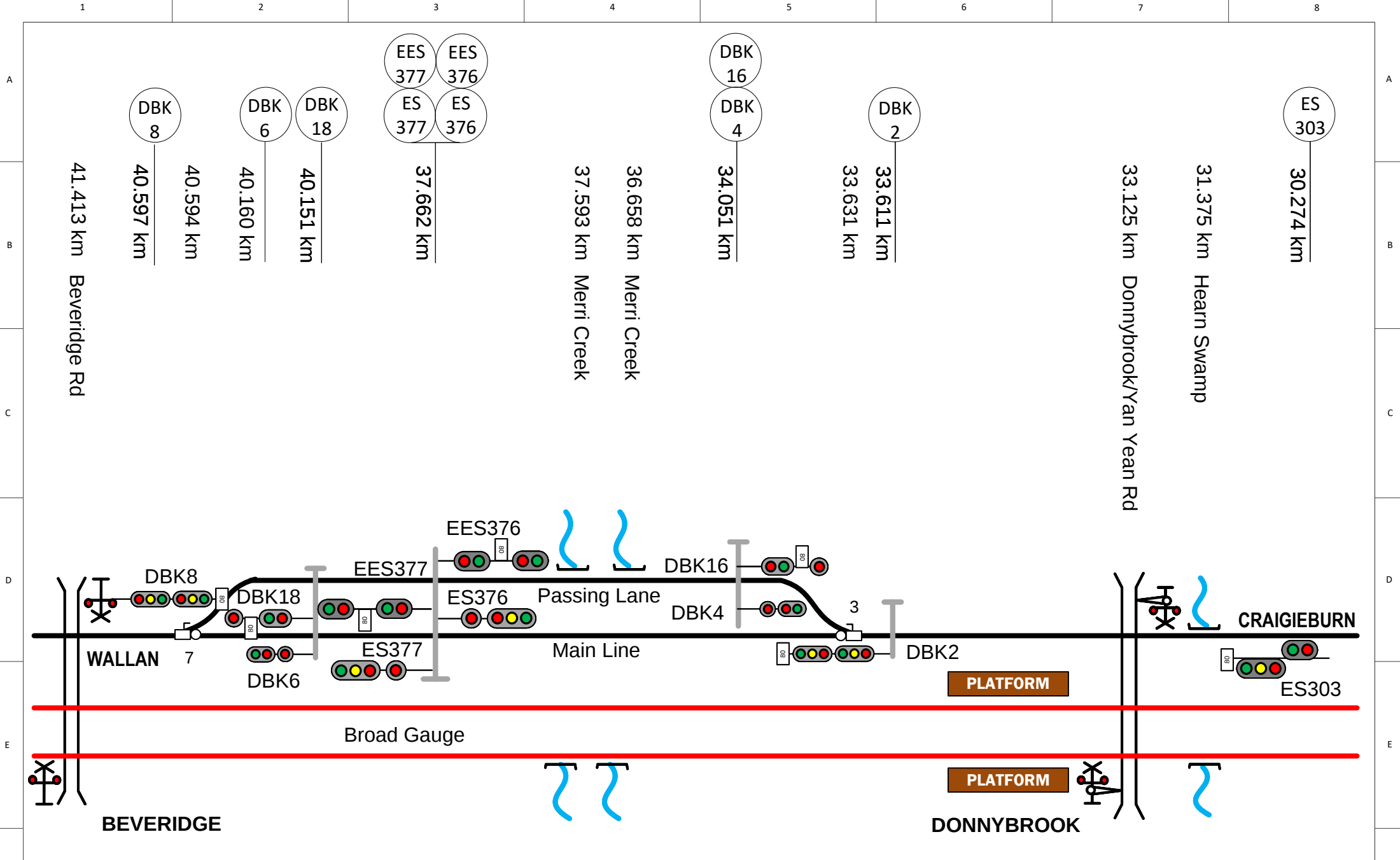
1 of 1

NTS

A4

TALLAROOK





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	4/2/19	Data verification changes updated	AGIBB	DBOCZ		
1	12/9/17	Signal km corrections				

Designed	S KHAJOUJI	2/9/16	ARTC ACCEPTANCE
Checked	J SPARROW	2/9/16	Accepted by P CAMPBELL
Ind. Rev. Company	ARTC	Ind. Rev. Name	R RATH
Review Signature	<i>R Rath</i>	2/9/16	Acceptance Date 2/9/16

ARTC

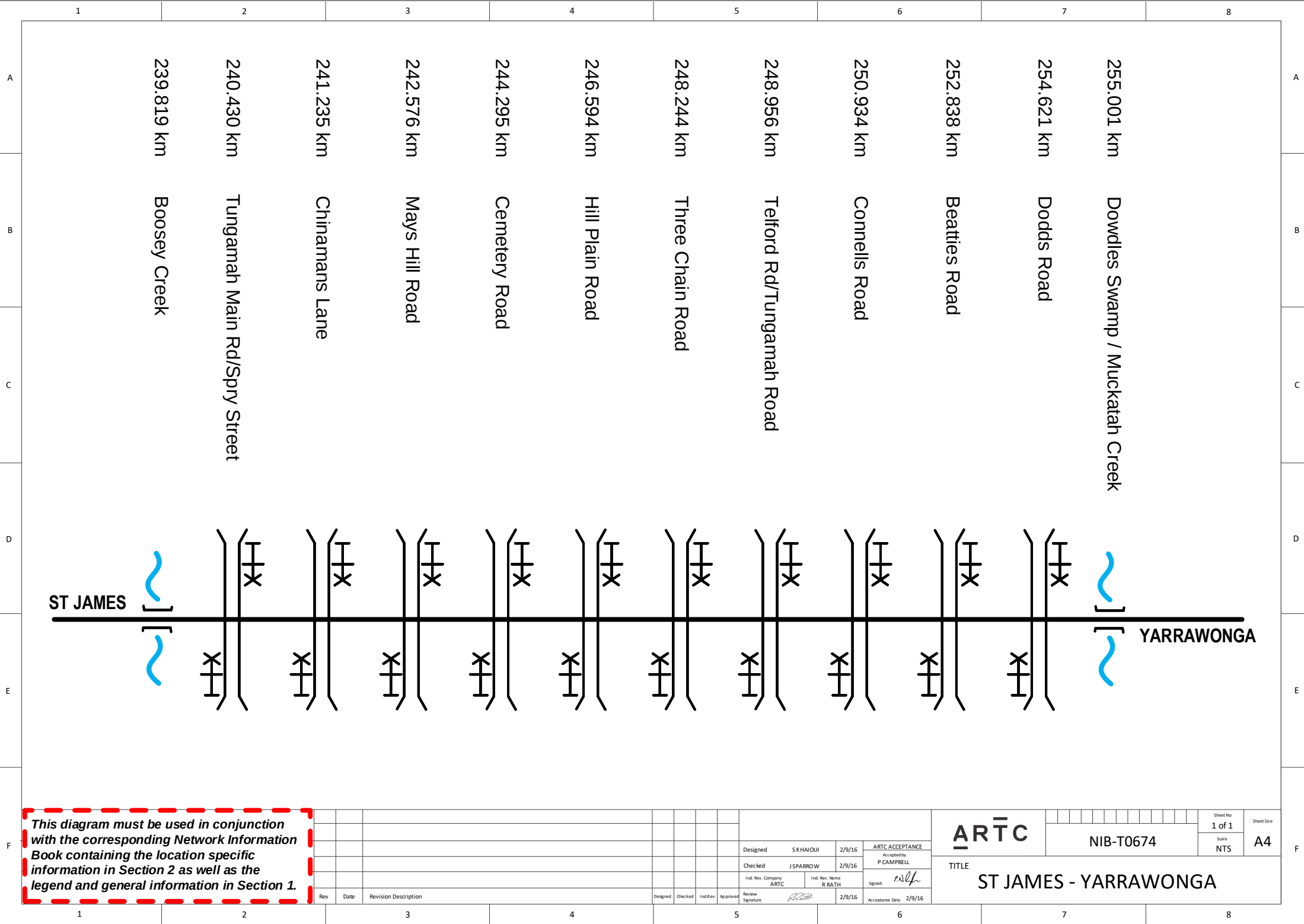
TITLE

DONNYBROOK

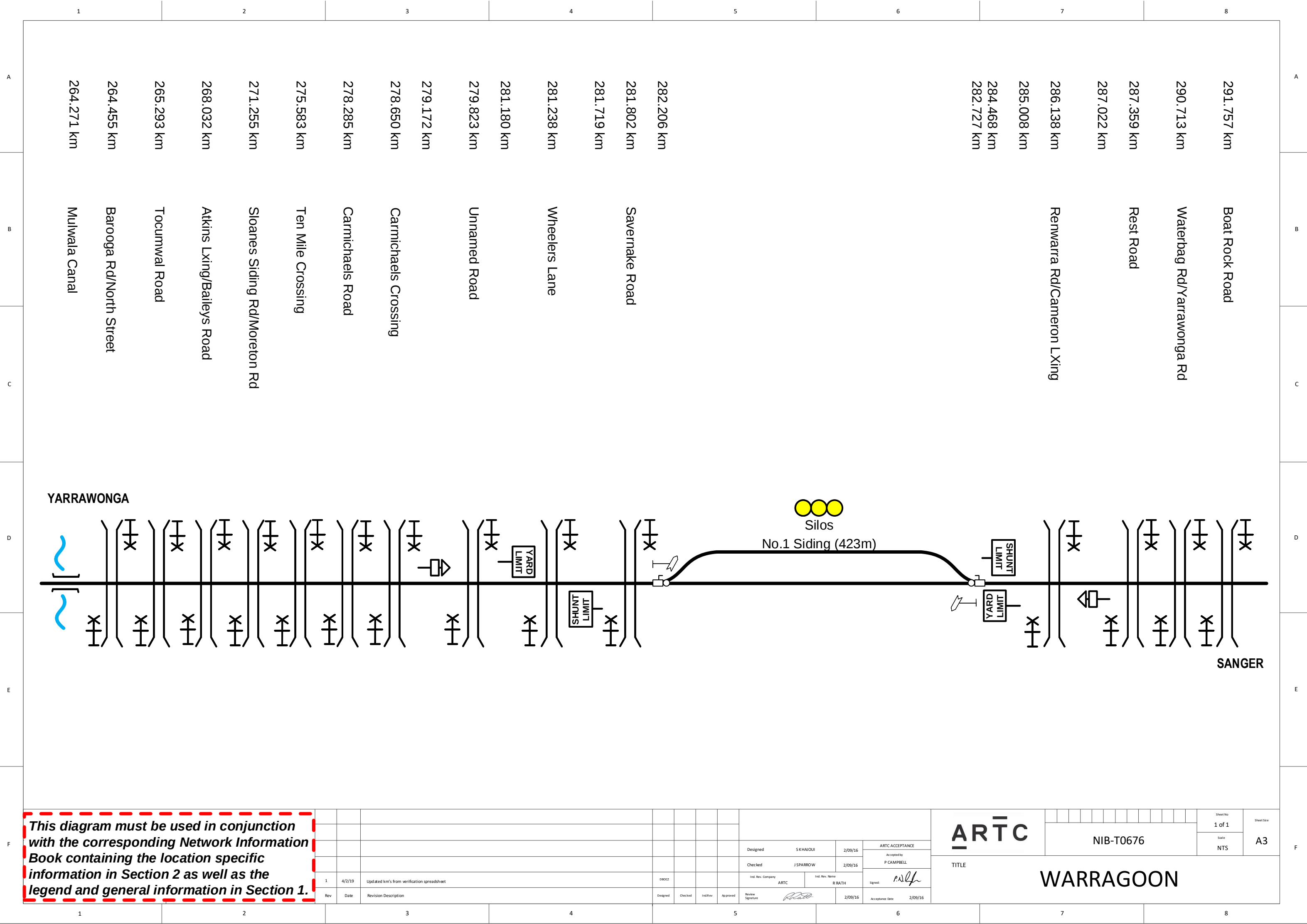
Sheet No
1 of 1

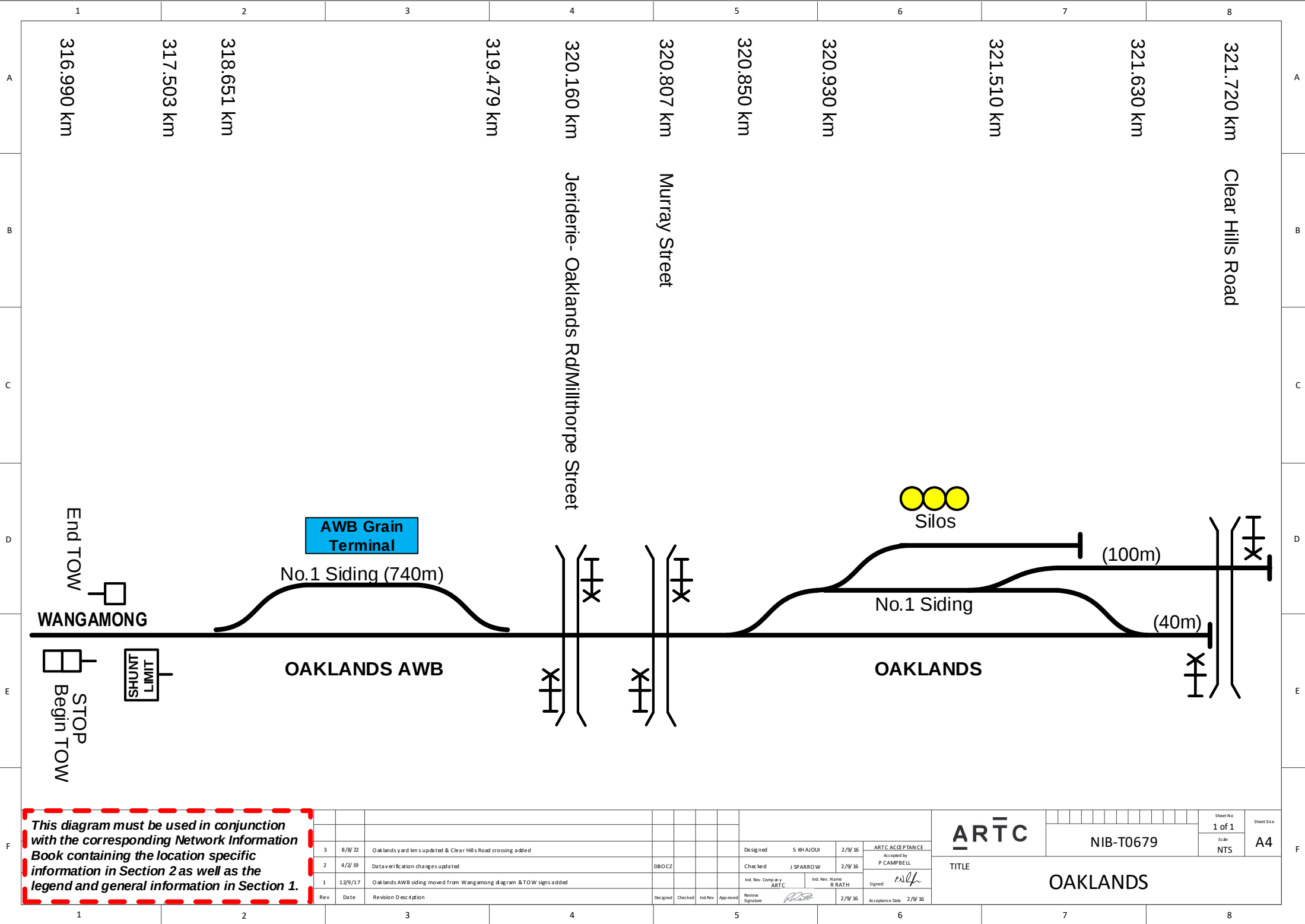
Scale
NTS

Sheet Size
A4



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.





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.

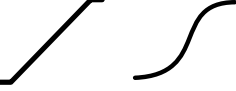
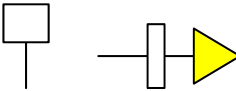
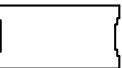
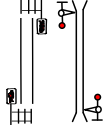
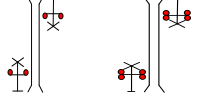
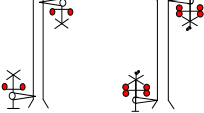
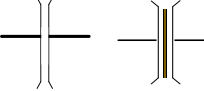
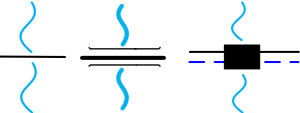
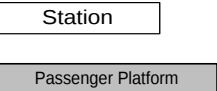
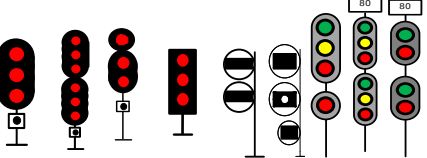
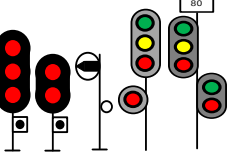
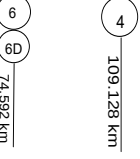
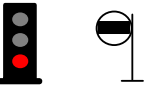
Rev	Date	Revision Description	Designed	Checked	Ind. Rev	App. Rev
3	8/8/22	Oaklands yard kms updated & Clear Hills Road crossing added				
2	4/2/19	Data verification changes updated			DBOCZ	
1	12/9/17	Oaklands AWB siding moved from Wangamong diagram & TOW signs added				

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

TITLE
OAKLANDS

NIB-T0679										Sheet No 1 of 1	Sheet Size A4
										Scale NTS	

Drawing Legend

	Standard gauge track		Dual gauge track
	Broad gauge track		Crossover
	Advisory Sign or Location Sign		Tunnel
	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		Dual Control Motorised Points
	Turnout		Catchpoint
	Point Indicator		Mechanical Frame
	Absolute Signals (Absolute signals in Victoria containing a 'P' on the name plate are co-acting signals)		
	Permissive Signals		Signal number reference
	Dwarf Signals		Banner Indicator
	Overheight Detectors		Wayside Equipment