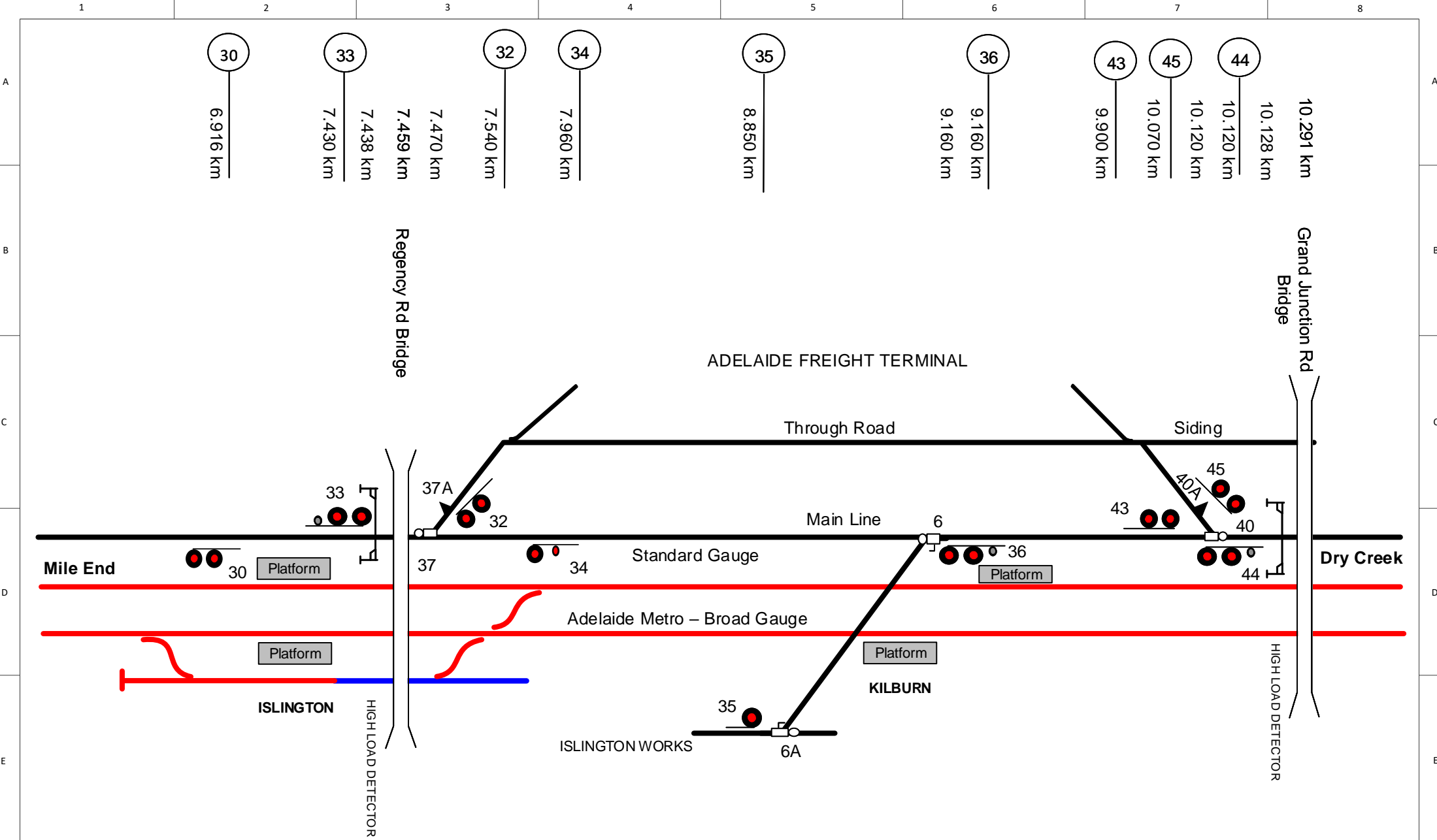


	1	2	3	4	5	6	7	8
A								
B								
C								
D								
E								
F								







**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	30/4/21	High load detectors added				
3	12/8/19	Islington consolidated from Dry Creek diagram				
2	25/6/18	IG6A catchpoint added				
1	24/8/17	Dual & Broad Gauge lines changed to solid line	AGIBB	RRATH		
Rev	Date	Revision Description	Designed	Checked	Ind. Rev	Approved

Designed	G. HARRISON	13/01/16	ARTC ACCEPTANCE
Checked	J. SPARROW	13/01/16	Accepted by P. CAMPBELL
Ind. Review	ARTC	13/01/16	Signed R. RATH
Review Signature		13/01/16	Acceptance Date 13/01/16

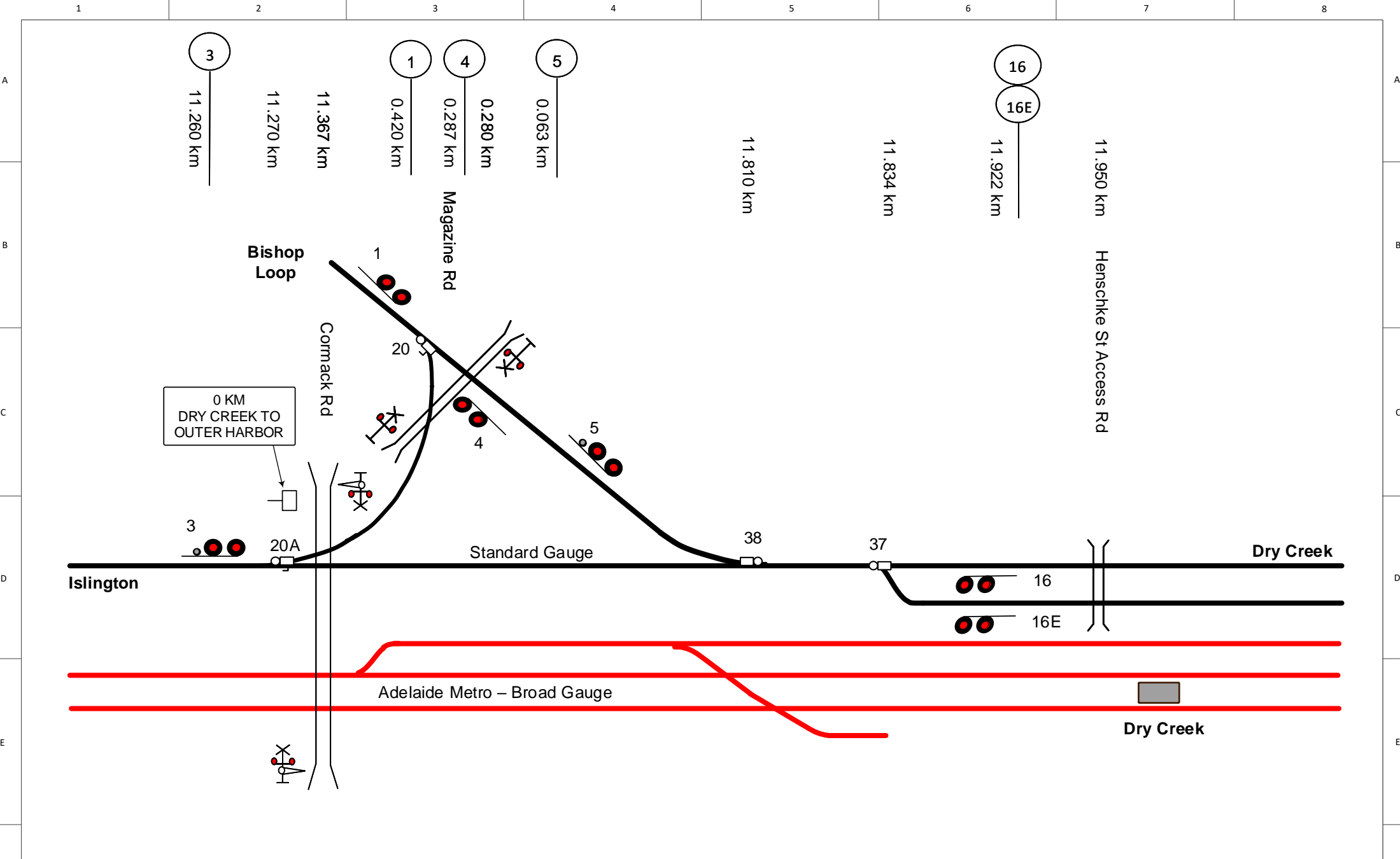
NIB-T0203

Islington

Sheet No 1 of 1

Scale NTS

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	Review Signature	Ind. Rev Name	Acceptance Date
3	12/8/19	Redesigned from Dry Creek diagram						G. HARRISON	13/01/16
2	25/6/18	Signal corrections and station added						J. SPARROW	13/01/16
1	9/5/17	Km's corrections at Triangle alignment	AGIBB	RRATH				R. RATH	13/01/16

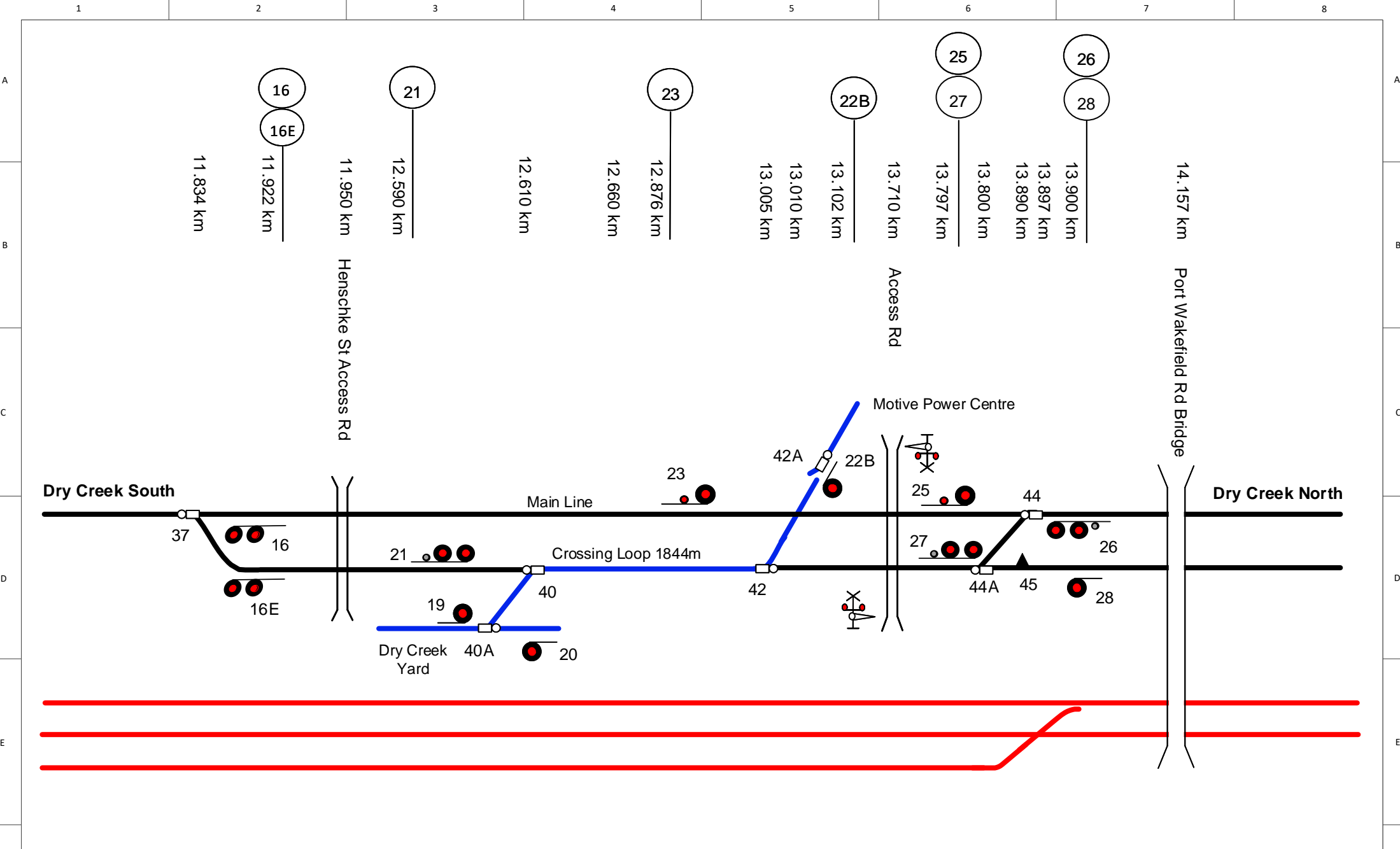
**ARTC**

**NIB-T0204**

**ARTC ACCEPTANCE**  
Accepted by P. CAMPBELL  
Signed *[Signature]*  
Acceptance Date 13/01/16

**TITLE**  
**Dry Creek South**

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.**

Rev	Date	Revision Description	Designed	Checked	Ind. Rev	Approved	Review Signature	Ind. Review Name	Ind. Review Date	Acceptance Date
4	26/10/20	45 deraill added & km corrections								
3	12/8/19	Redesigned from Dry Creek Junction diagram								
2	25/6/18	Signals 19 & 20 added along with other corrections								
1	24/8/17	Signals 26 & 28 added along with yard corrections	AGIBB	RRATH						

ARTC

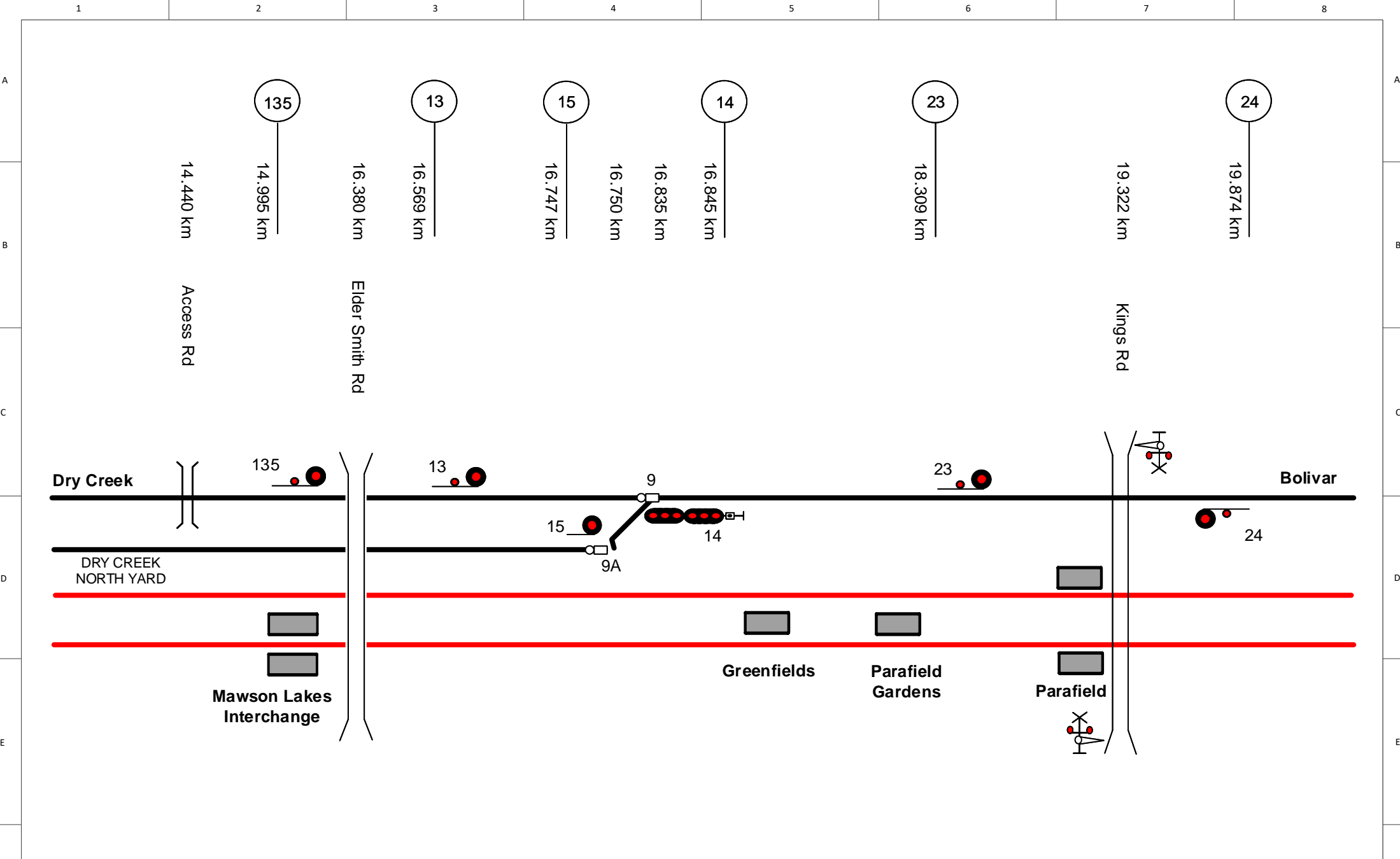
NIB-T0564

Dry Creek

Sheet No 1 of 1

Scale NTS

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	Review Signature	Ind. Review ARTC	Ind. Rev. Name R. RATH	Acceptance Date 13/01/16
3	11/11/20	Access road added & 135 signal updated						Designed G. HARRISON	13/01/16	ARTC ACCEPTANCE
2	12/8/19	Redesigned from Dry Creek Junction diagram						Checked J. SPARROW	13/01/16	Accepted by P. CAMPBELL
1	25/6/18	Signal corrections and station added						Ind. Review ARTC	Ind. Rev. Name R. RATH	Signed P. RATH

ARTC

TITLE

NIB-T0201

Sheet No 1 of 1

Scale NTS

Sheet Size A4

Dry Creek North









A

B

C

D

E

F

A

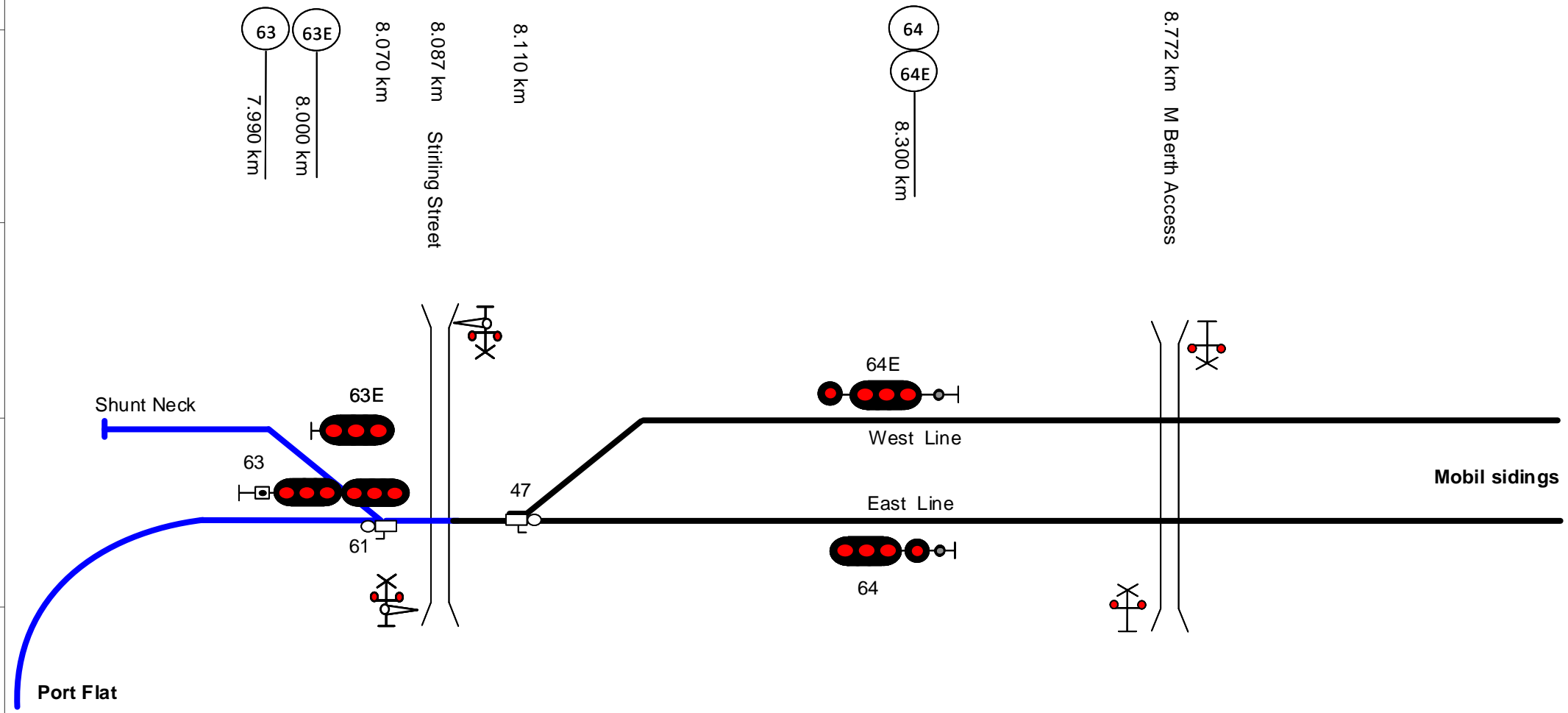
B

C

D

E

F



**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 Name	Rev. Name	Acceptance Date	ART C ACCEPTANCE
3	6/03/20	Gauge conversion changes updated						Designed G. HARRISON	13/01/16		Accepted by P. CAMPBELL
2	25/6/18	Signal corrections						Checked J. SPARROW	13/01/16		Signed P. BATH
1	24/8/17	Dual Gauge Lines changed to solid line	AGIBB	RRATH							

ART C

TITLE

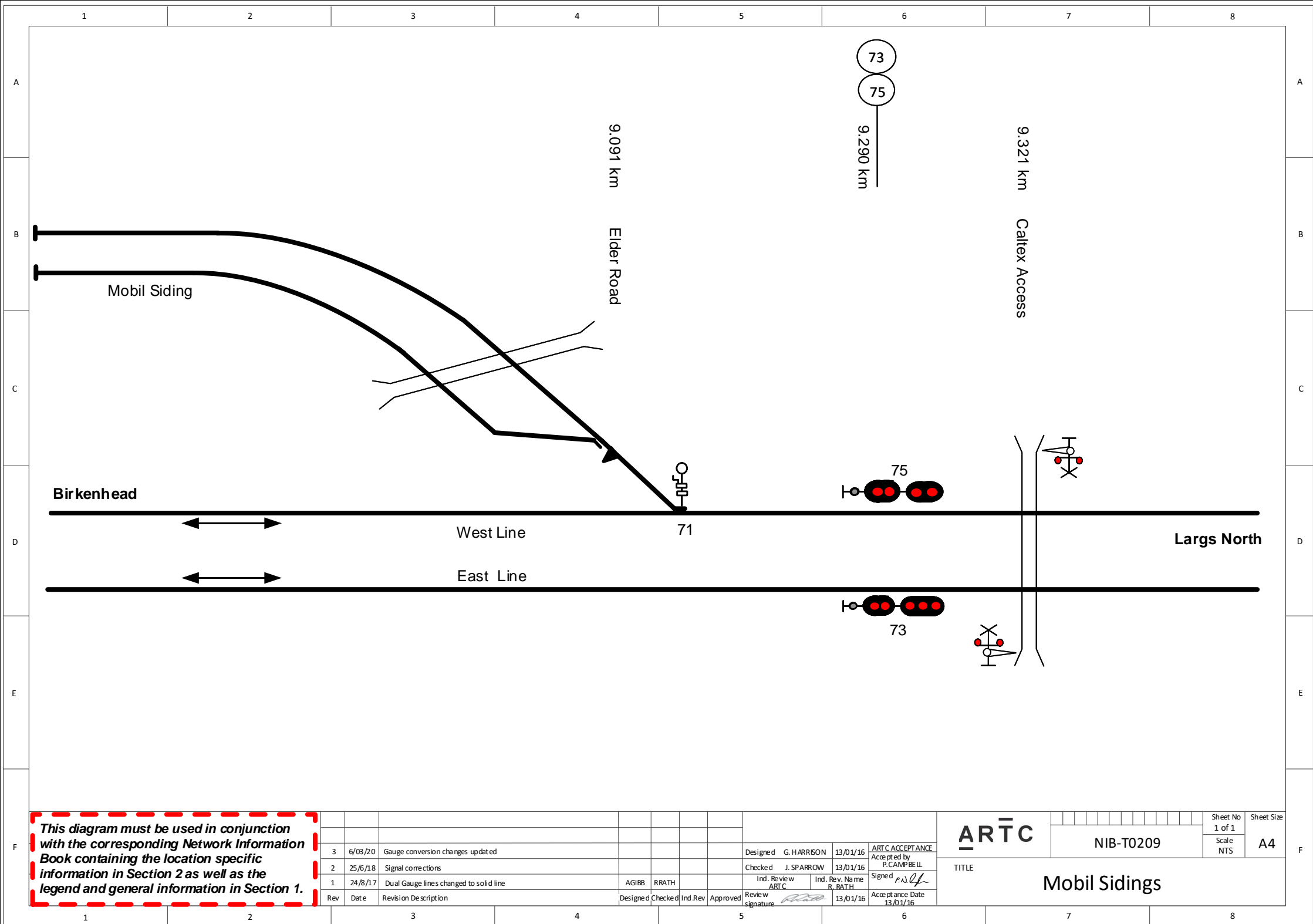
NIB-T0208

Birkenhead

Sheet No 1 of 1

Scale NTS

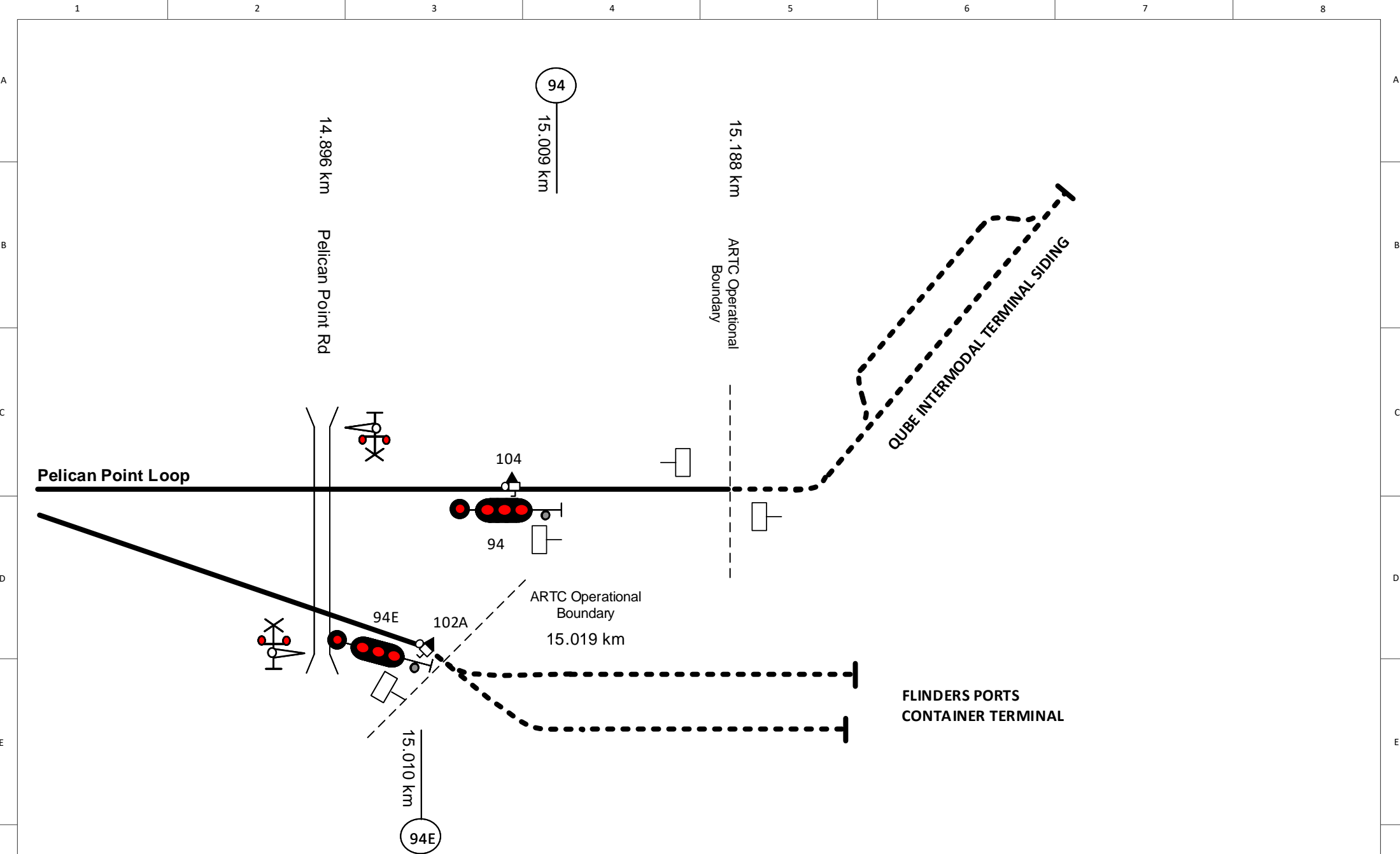
A4











**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	Review Signature	Ind. Review ARTC	Ind. Rev. Name	Acceptance Date	ARTC ACCEPTANCE
3	28/1/22	Siding names updated & Flinders operational boundary						Designed	G. HARRISON	13/01/16	Accepted by
2	25/6/18	Signal corrections and Dubai Ports updated						Checked	J. SPARROW	13/01/16	P. CAMPBELL
1	24/8/17	Dual Gauge lines changed to solid line	AGIBB	RRATH				Ind. Review	R. RATH	13/01/16	Signed
								Review Signature		13/01/16	Acceptance Date

**ARTC**

NIB-T0214

Sheet No 1 of 1  
Scale NTS




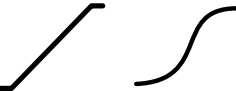
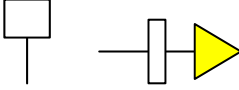

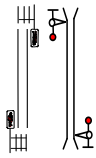

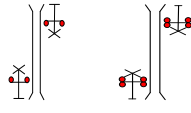
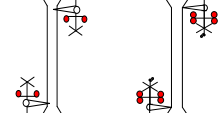
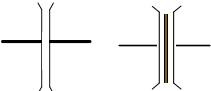

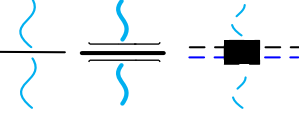
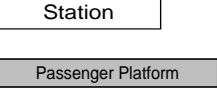


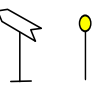

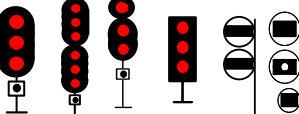
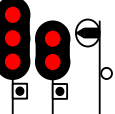
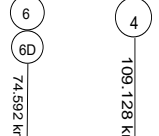
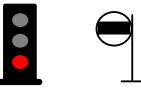



Sheet Size A4

TITLE

Qube & Flinders Sidings



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
	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