NIB OGW-30-18 DIAGRAM LOCATIONS
ABERDEEN
TOGAR
SCONE
PARKVILLE
WINGEN
MURULLA
MURRURUNDI
PAGES RIVER
ARDGLEN
KANKOOL
CHILCOTTS CREEK
WILLOW TREE
BRAEFIELD
QUIRINDI
BELLS GATE
QUIPOLLY
DRAWING LEGEND

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Drawing standard in accordance with EGP-04-01 & EGP-04-02

Used on / Next higher assembly: NETWORK INFORMATION BOOK

Filename: NIB-T0718.VSD

Alternate DMS Number

Rev	Date	Revision Description	Designed	Checked	Ind.Rev	Approved

Designed	G HARRISON	5/1/16	ARTC ACCEPTANCE
Checked	J SPARROW	5/1/16	Accepted by: P CAMPBELL
Ind. Rev. Company: ARTC	Ind. Rev. Name: R RATH		Signed:
Review Signature		5/1/16	Acceptance Date: 5/1/16

ARTC

NIB-T0718

Sheet No: 1 of 1

Sheet Size: A3

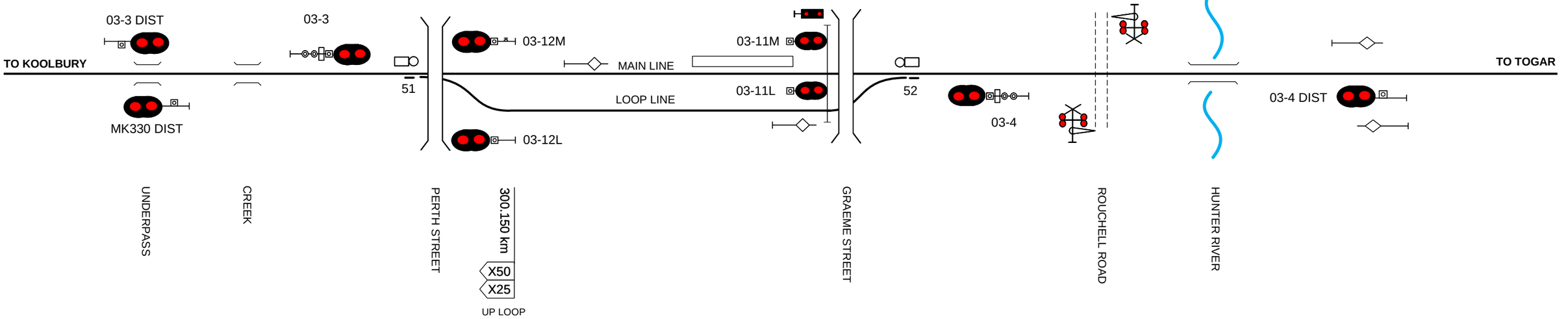
Scale: NTS

TITLE

UPPER HUNTER 2

LOOKOUT WORKING HAZARDOUS AREA

03-3 DIST 298.376 km
298.405 km
MK330 DIST 298.503 km
299.660 km
03-3 299.979 km
X25 X50 300.050 km
300.099 km
300.120 km
03-12M 03-12L 300.178 km
300.422 km
300.662 km
300.700 km
03-11M 03-11L 300.827 km
300.831 km
300.902 km
03-4 301.072 km
301.574 km
115 160 301.900 km
302.028 km
110 125 302.200 km
302.420 km
03-4 DIST 302.614 km
110 125 302.627 km
115 160 302.897 km



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	7/3/22	Speed signs updated				
3	13/1/20	Loop speed sign added at 300.178 km				
2	22/2/19	Lookout working notation added and speed signs updated				
1	24/7/18	Rouchel road level crossing updated & signal km corrections				

Designed B HILL 5/1/16
Checked J SPARROW 5/1/16
Ind. Rev. Company ARTC
Ind. Rev. Name R RATH
Review Signature 5/1/16

ARTC ACCEPTANCE
Accepted by P CAMPBELL
Signed:
Acceptance Date 5/1/16

ARTC

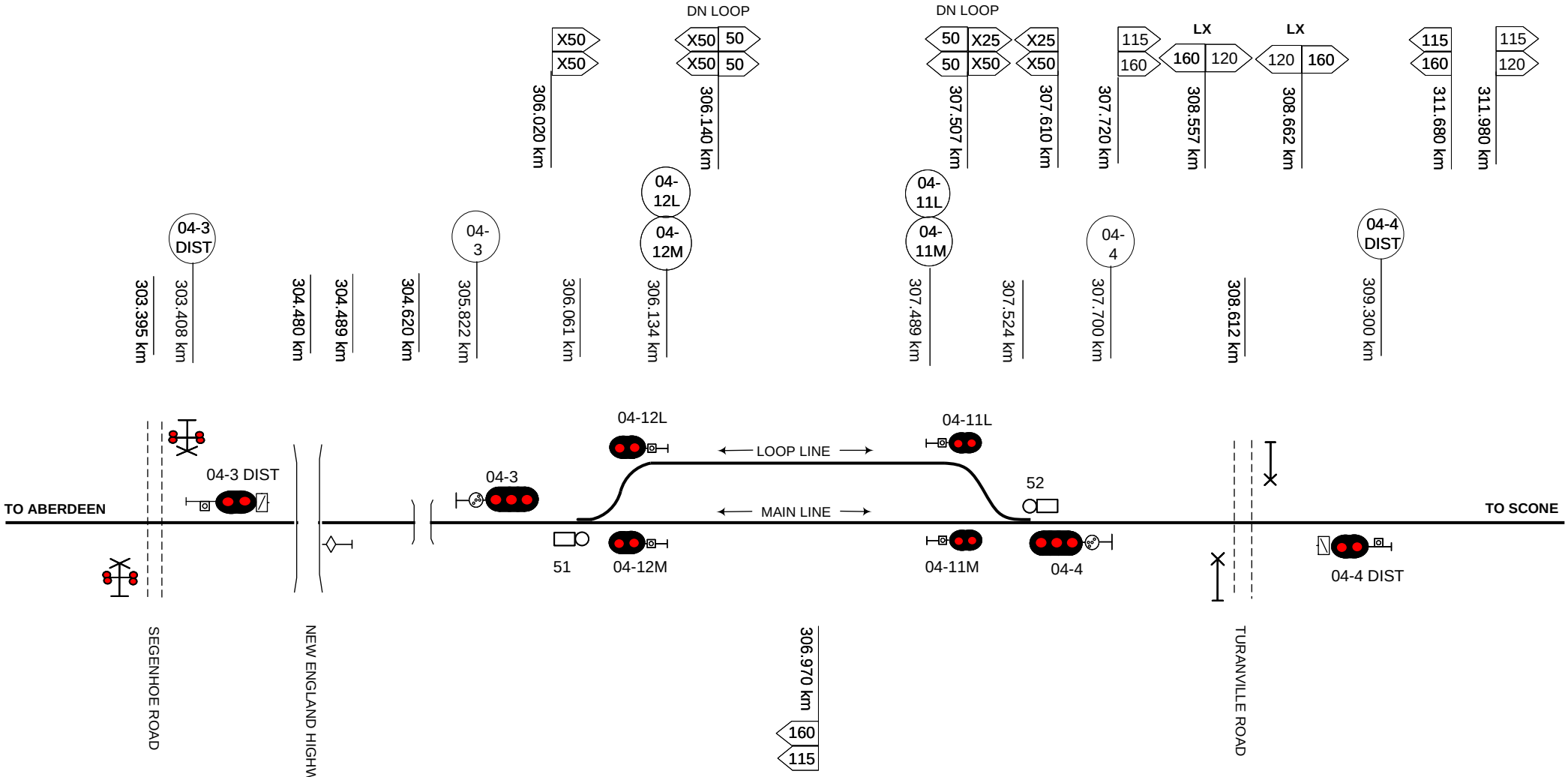
NIB-T0418

Sheet No 1 of 1
Sheet Size A3
Scale NTS

TITLE

ABERDEEN

LOOKOUT WORKING HAZARDOUS AREA



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
3	11/5/23	Level crossing speed sign updates				
2	7/3/22	Speed signs & 51 points km updated				
1	22/2/19	Lookout working notation added & speed signs updated				

Designed	B HILL	5/1/16
Checked	J SPARROW	5/1/16
Ind. Rev. Company	ARTC	Ind. Rev. Name R RATH
Review Signature		5/1/16

ARTC ACCEPTANCE
Accepted by P CAMPBELL
Signed:
Acceptance Date 5/1/16

ARTC

TITLE

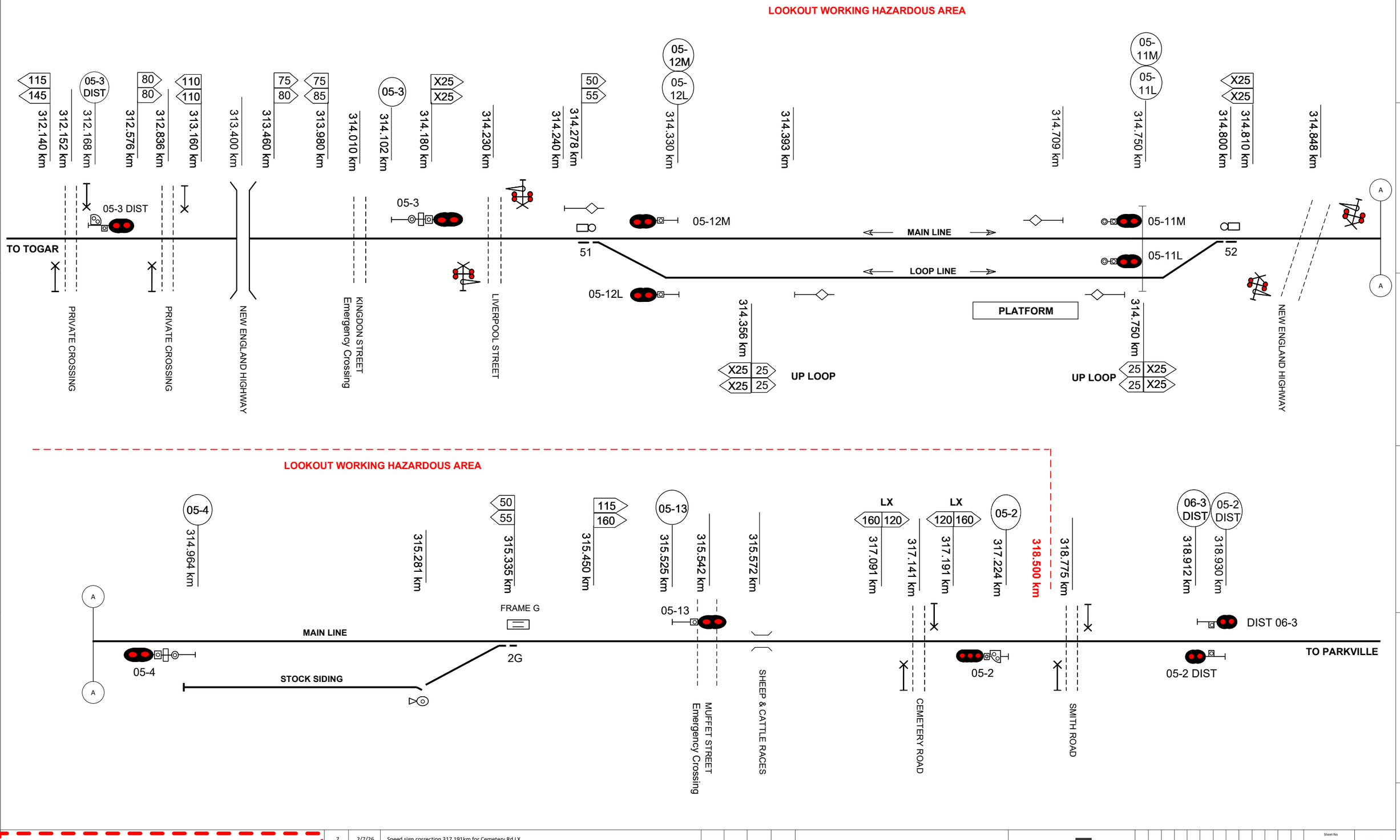
TOGAR

NIB-T0419

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
7	2/7/26	Speed sign correction 317.191km for Cemetery Rd LX				
6	24/3/25	New England Hwy level crossing km updated				
5	11/5/23	Level crossing speed sign updates				
4	7/7/21	Signal 05-3 DIST, private crossing & New England Highway bridge added. Stop signs added to level crossings.				
3	7/1/21	Signal 05-3 km updated				

Designed	B HILL	5/1/16
Checked	J SPARROW	5/1/16
Ind. Rev. Company	ARTC	Ind. Rev. Name R RATH
Review Signature		5/1/16

ARTC ACCEPTANCE
Accepted by P CAMPBELL
Signed:
Acceptance Date 5/1/16

ARTC

NIB-T0420

Sheet No 1 of 1
Sheet Size A3
Scale NTS

TITLE

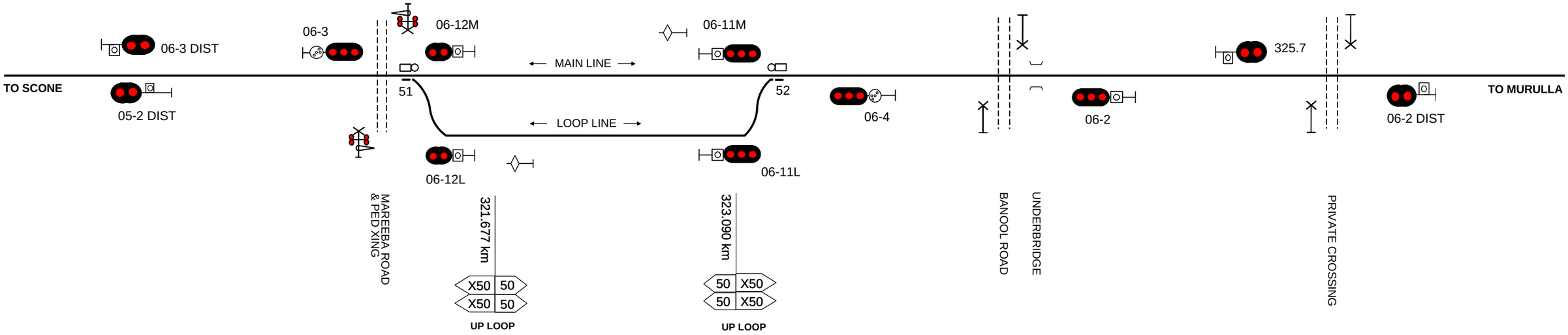
SCONE

LOOKOUT WORKING HAZARDOUS AREA

323.000 km

90 / 160 — 320.000 km
115 / 160 — 321.500 km
X50 / X50 — 321.540 km
X50 / X50 — 323.170 km
115 / 160 — 323.500 km
LX — 160 | 120 — 323.590 km
LX — 120 | 160 — 323.694 km
LX — 160 | 120 — 327.230 km
LX — 120 | 160 — 327.330 km
115 / 135 — 327.760 km

06-3 DIST — 318.912 km
05-2 DIST — 318.940 km
06-3 — 321.360 km
321.549 km
06-12M
321.583 km
06-12L — 321.662 km
322.095 km
06-11M
06-11L
323.029 km
323.077 km
323.160 km
06-4 — 323.375 km
323.639 km
323.680 km
06-2 — 324.668 km
325.7 — 325.835 km
327.280 km
06-2 DIST — 327.622 km



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
5	11/5/23	Level crossing speed sign updates				
4	8/4/22	Signal kms updated				
3	22/2/19	Lookout working notation added & speed signs updated				
2	24/7/18	Wingen wayside equipment added				
1	7/6/17	Speed signs 115/120km relocated to 332.130km	AGIBB	RRATH		

Designed B HILL 5/1/16
Checked J SPARROW 5/1/16
Ind. Rev. Company ARTC — Ind. Rev. Name R RATH
Review Signature 5/1/16

ARTC ACCEPTANCE
Accepted by P CAMPBELL
Signed:
Acceptance Date 5/1/16

ARTC

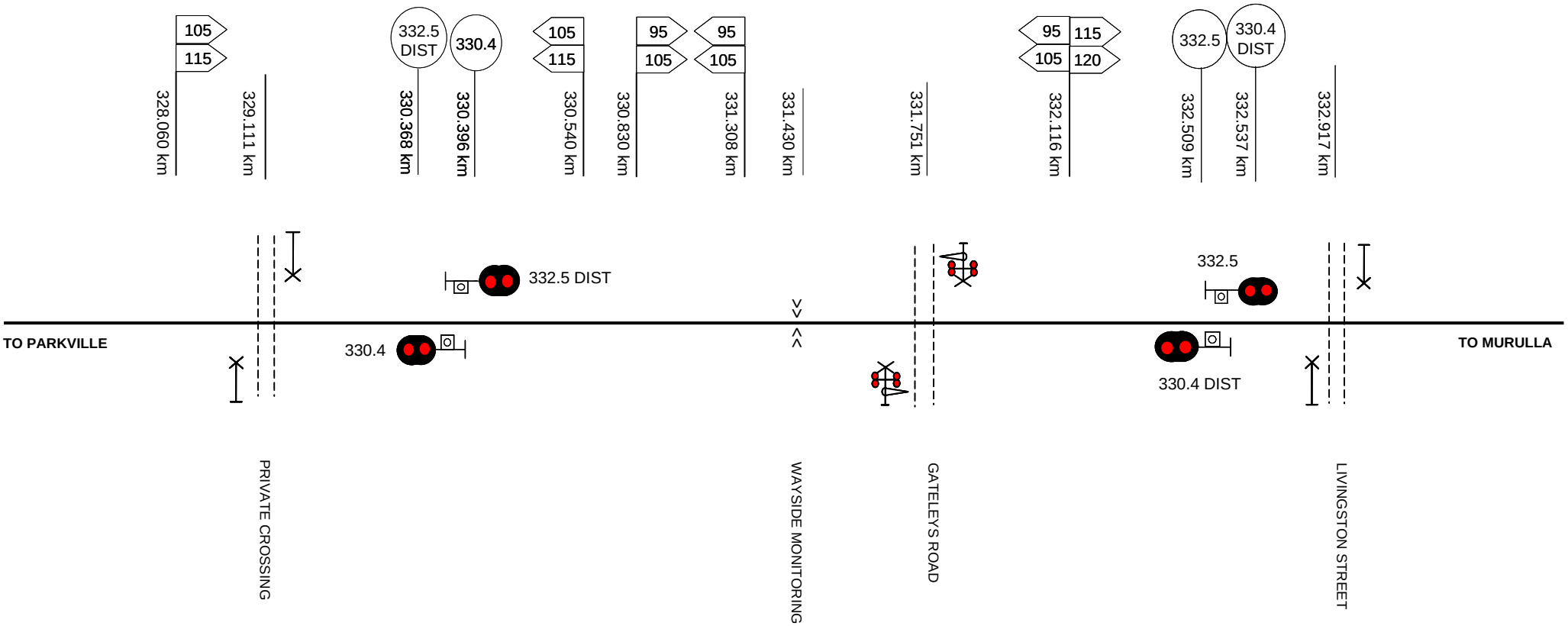
NIB-T0421

Sheet No 1 of 1
Scale NTS
Sheet Size A3

TITLE

PARKVILLE

LOOKOUT WORKING HAZARDOUS AREA



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	26/3/24	Speed signs moved from 331.610 to 332.116km				
1	8/4/22	Gateleys Road crossing & speed signs updated & signal kms corrected				

Designed	B HILL	5/1/16
Checked	J SPARROW	5/1/16
Ind. Rev. Company	ARTC	Ind. Rev. Name R RATH
Review Signature		5/1/16

ARTC ACCEPTANCE
Accepted by P CAMPBELL
Signed:
Acceptance Date 5/1/16

ARTC

TITLE

WINGEN

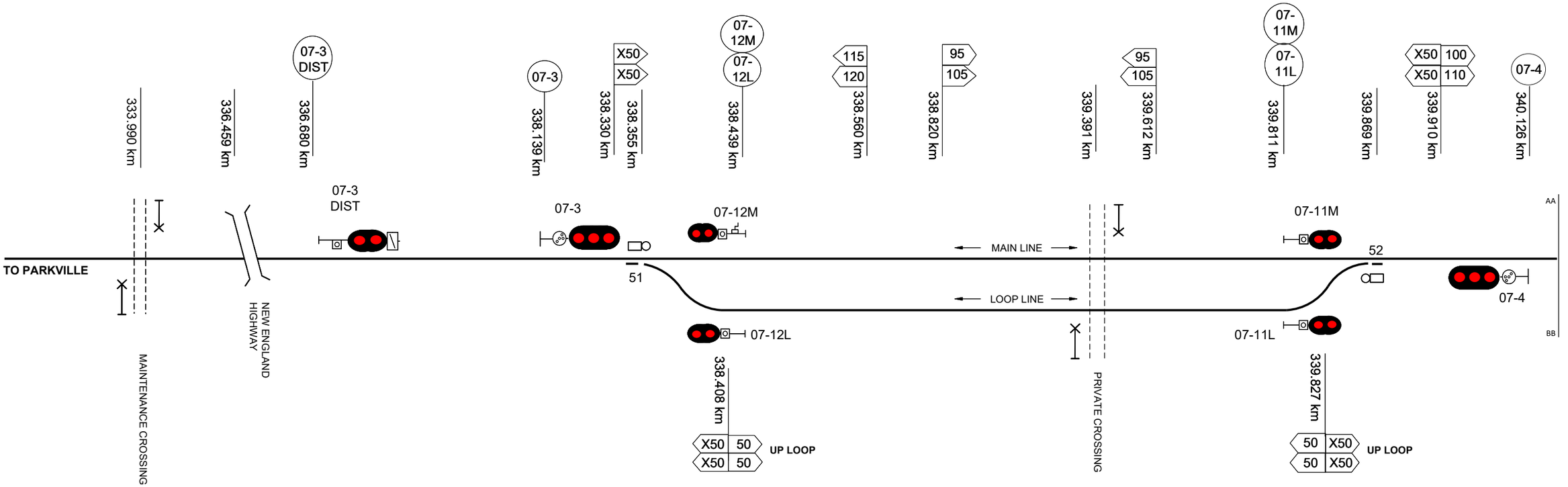
NIB-T0745

Sheet No 1 of 1

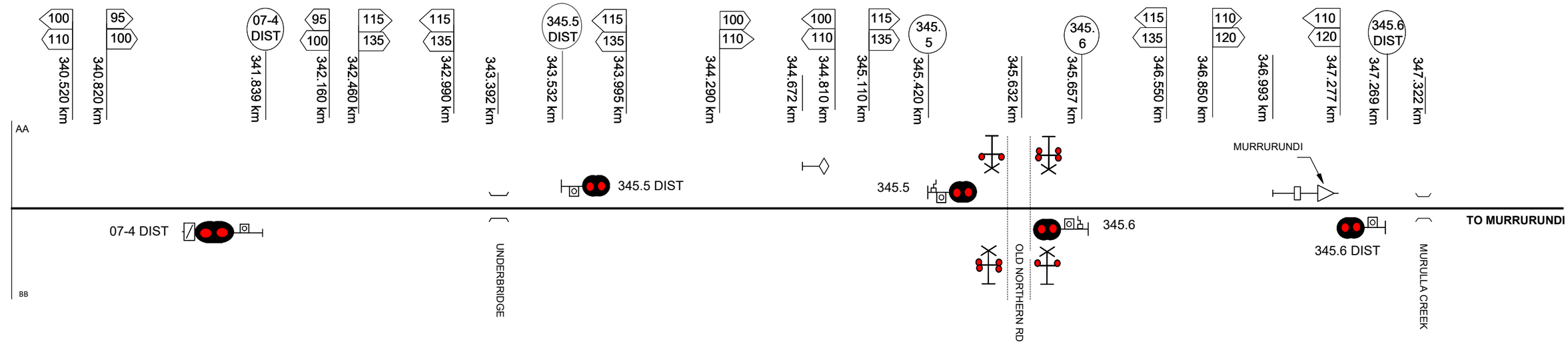
Scale NTS

Sheet Size A4

LOOKOUT WORKING HAZARDOUS AREA



LOOKOUT WORKING HAZARDOUS AREA



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
4	21/7/25	Maintenance crossing km corrected
3	7/2/20	Signal 4 km corrected
2	22/2/19	Lookout working notation added & speed signs updated
1	12/1/18	Speed signs updated to drivers diagram

Designed	B HILL	5/1/16	ARTC ACCEPTANCE
Checked	J SPARROW	5/1/16	Accepted by P CAMPBELL
Ind. Rev. Company	ARTC	Ind. Rev. Name	R RATH
Review Signature		5/1/16	Signed:
			Acceptance Date 5/1/16

ARTC

NIB-T0422

Sheet No 1 of 1

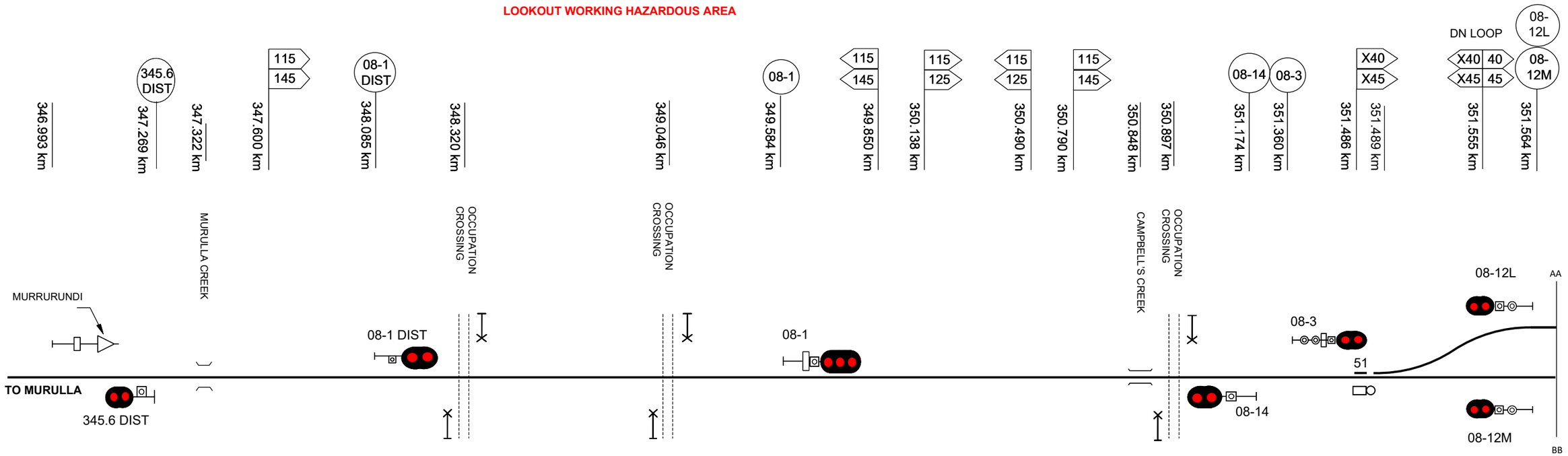
Sheet Size A3

Scale NTS

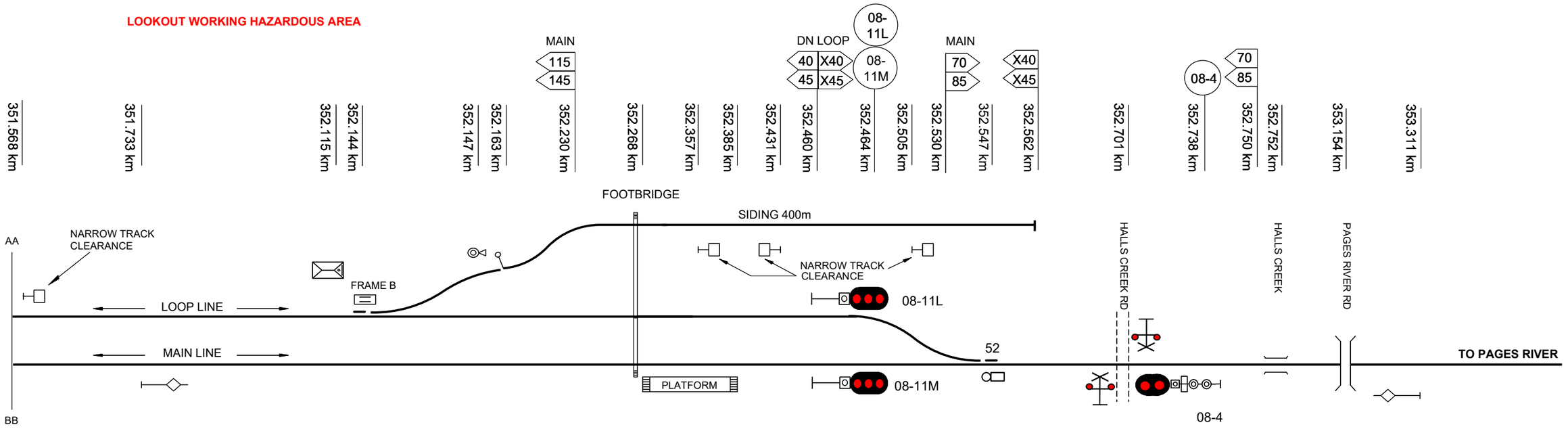
TITLE

MURULLA

LOOKOUT WORKING HAZARDOUS AREA



LOOKOUT WORKING HAZARDOUS AREA



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
5	19/9/25	Signals 08-1, 08-14 and 08-11 kms corrected				
4	12/10/22	Distant signal reference corrected				
3	22/2/19	Lookout working notation added & speed signs updated				
2	25/7/18	Km correction to signal 4				
1	12/1/18	Ground frame D & down siding removed & No 1 Up Siding removed	AGIBB	RRATH		

Designed	B HILL	5/1/16	ARTC ACCEPTANCE
Checked	J SPARROW	5/1/16	Accepted by P CAMPBELL
Ind. Rev. Company	ARTC	Ind. Rev. Name R RATH	Signed:
Review Signature		5/1/16	Acceptance Date 5/1/16

ARTC

NIB-T0423

Sheet No 1 of 1

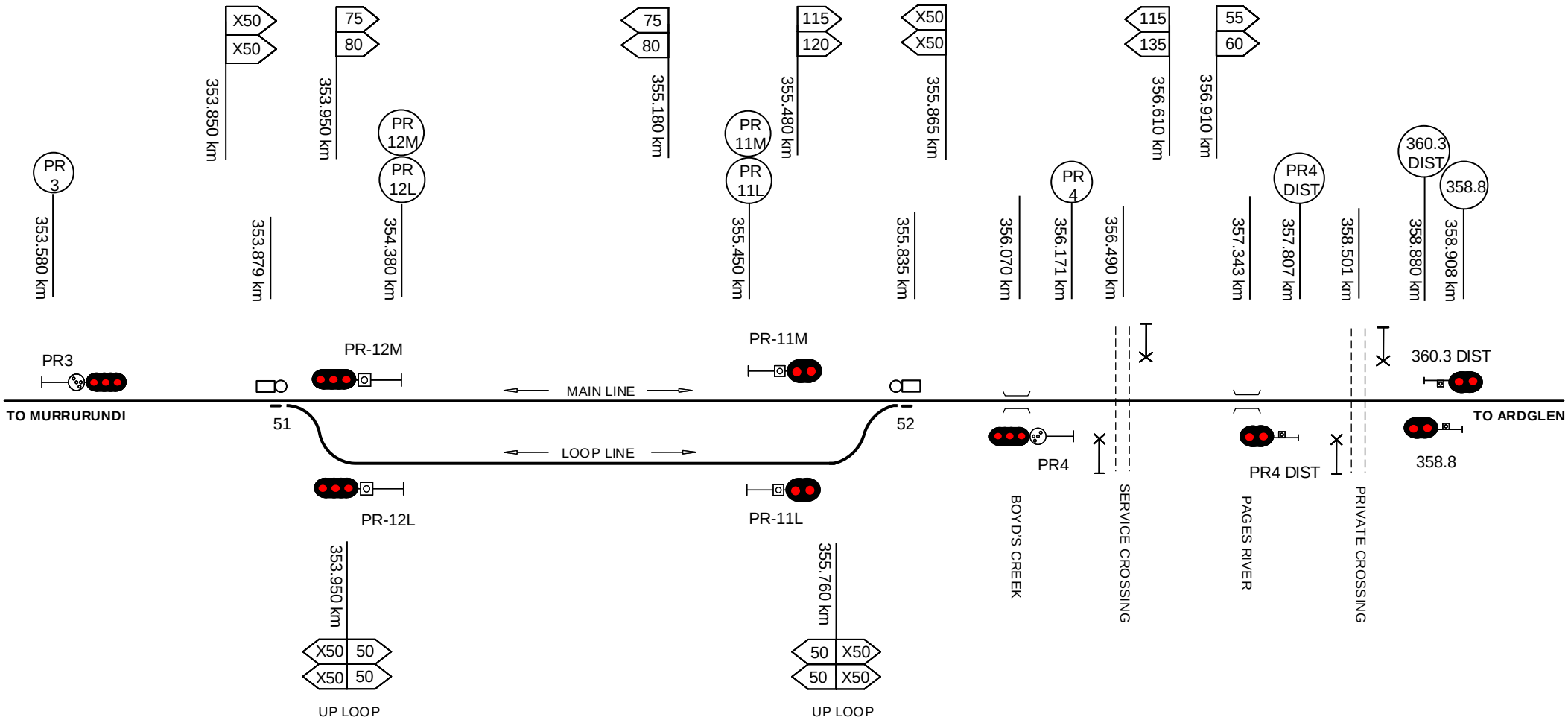
Scale NTS

Sheet Size A3

TITLE

MURRURUNDI

LOOKOUT WORKING HAZARDOUS AREA



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	20/6/22	Private crossing 353.794km removed				
1	22/2/19	Lookout working notation added & speed signs updated				

Designed	B HILL	5/1/16
Checked	J SPARROW	5/1/16
Ind. Rev. Company	ARTC	Ind. Rev. Name R RATH
Review Signature		5/1/16

ARTC ACCEPTANCE
Accepted by P CAMPBELL
Signed:
Acceptance Date 5/1/16

ARTC

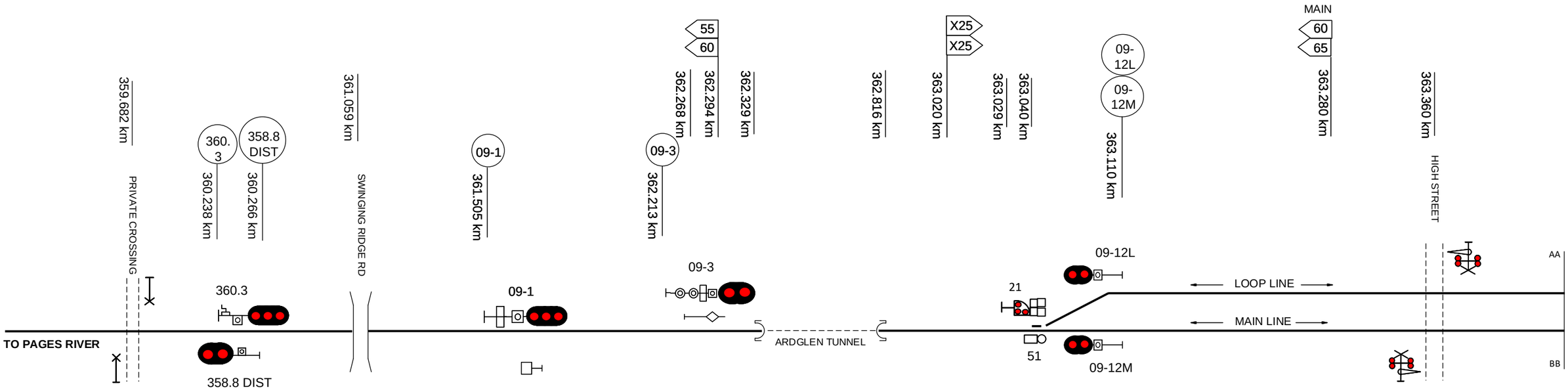
NIB-T0424

Sheet No 1 of 1
Scale NTS
Sheet Size A4

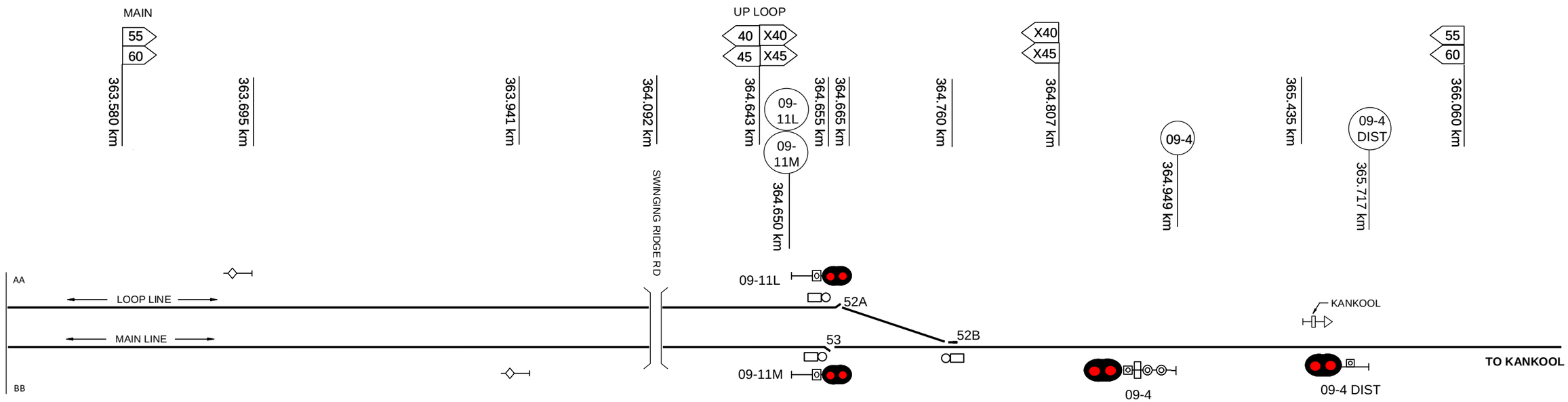
TITLE

PAGES RIVER

LOOKOUT WORKING HAZARDOUS AREA



LOOKOUT WORKING HAZARDOUS AREA



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
3	13/1/20	53 catch points km updated				
2	22/2/19	Lookout working notation added & speed signs updated				
1	25/8/17	54A & B points and quarry siding removed	AG/BB	RR.ATH		

Designed	B HILL	5/1/16
Checked	J SPARROW	5/1/16
Ind. Rev. Company	ARTC	
Ind. Rev. Name	R RATH	
Review Signature		5/1/16

ARTC ACCEPTANCE
Accepted by P CAMPBELL
Signed:
Acceptance Date 5/1/16

ARTC

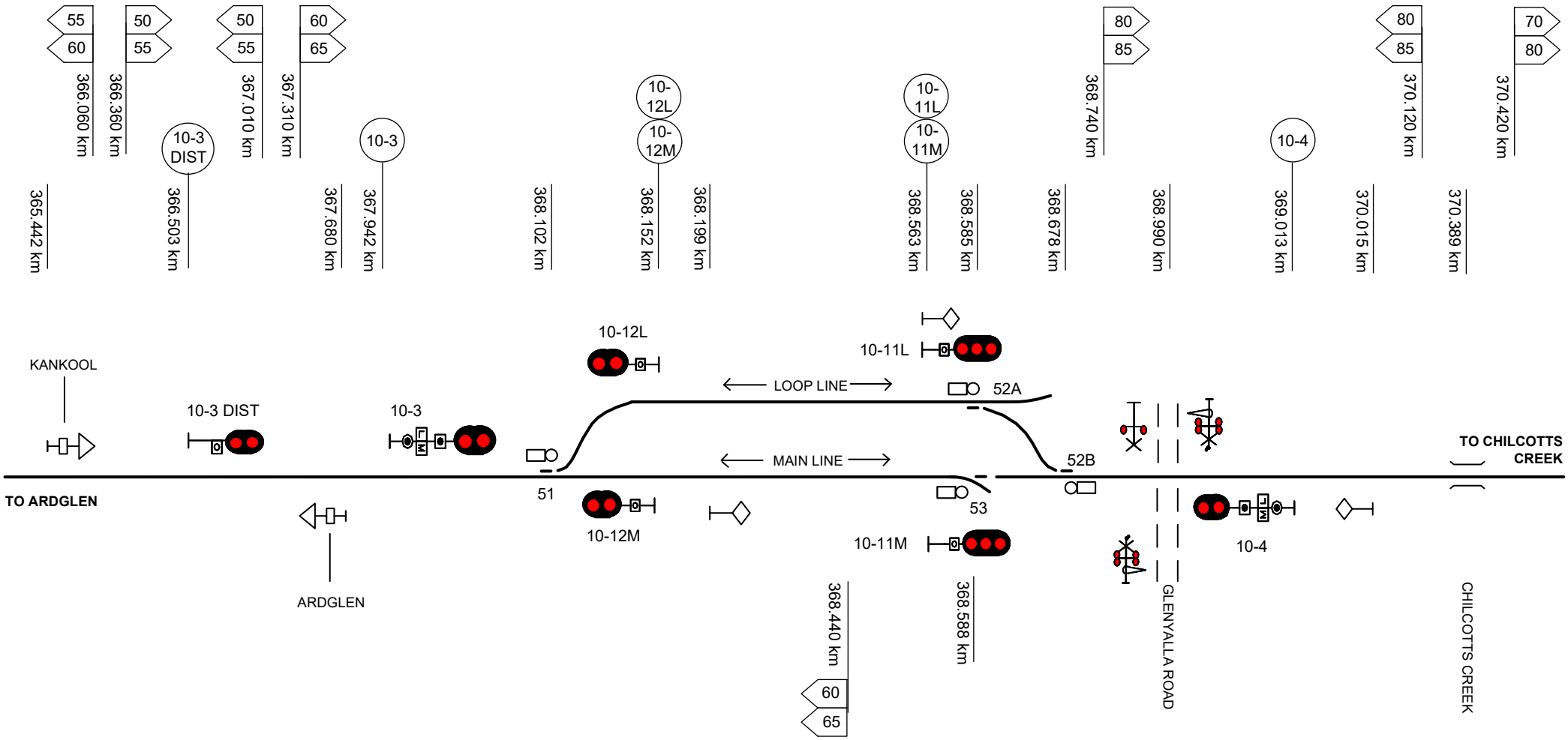
NIB-T0425

Sheet No 1 of 1
Sheet Size A3
Scale NTS

TITLE

ARDGLEN

LOOKOUT WORKING HAZARDOUS AREA



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
5	23/9/25	52 and 53 points kms updated				
4	15/7/24	Chilcotts Creek bridge added				
3	19/5/20	51 points km updated				
2	22/2/19	Lookout working notation added & speed signs updated				
1	12/2/18	Speed sign kms updated				

Designed B HILL 5/1/16
Checked J SPARROW 5/1/16
Ind. Rev. Company ARTC
Ind. Rev. Name R RATH
Review Signature 5/1/16

ARTC ACCEPTANCE
Accepted by P CAMPBELL
Signed:
Acceptance Date 5/1/16

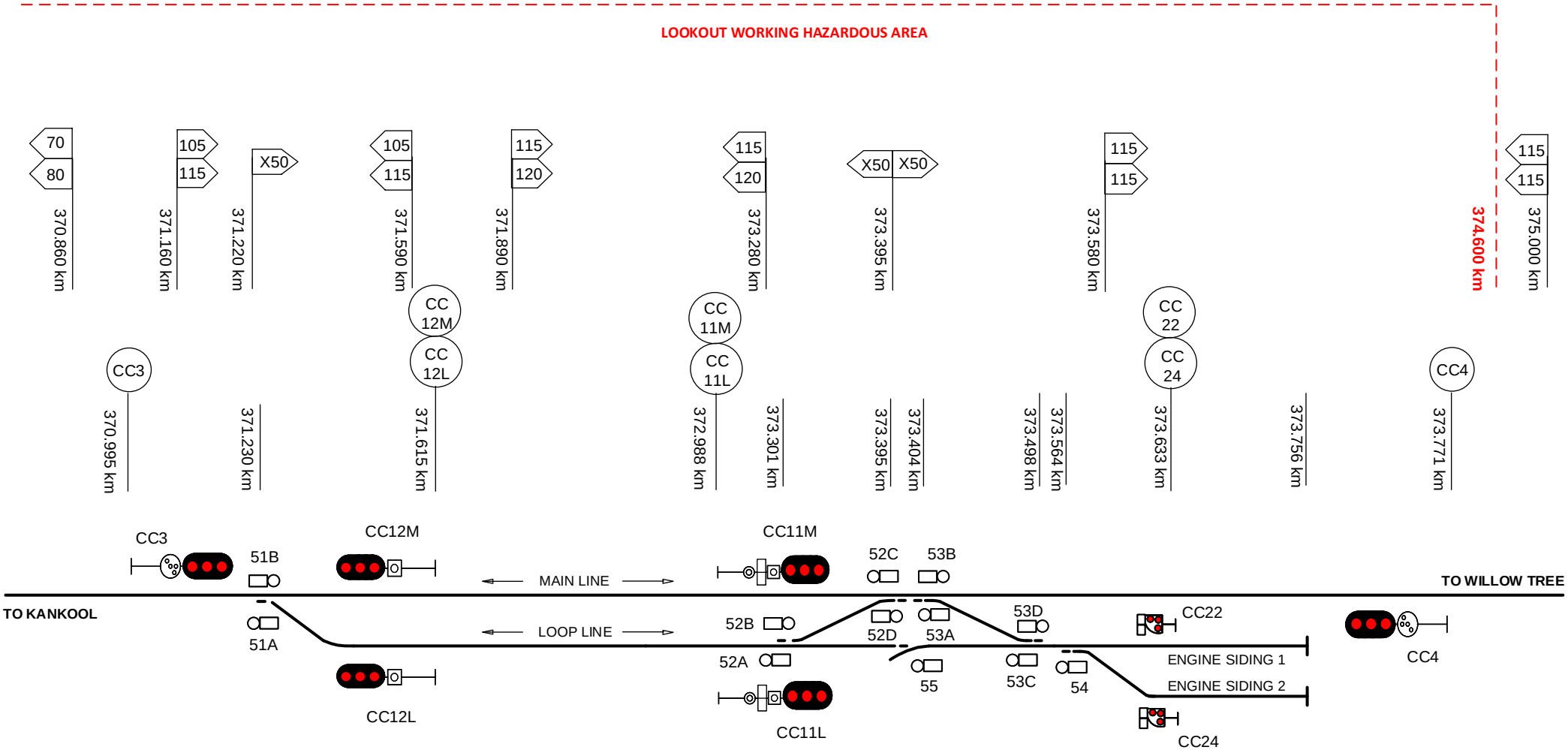
ARTC

NIB-T0426

Sheet No 1 of 1
Scale NTS
Sheet Size A4

TITLE

KANKOOL



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
1	22/2/19	Lookout working notation added & speed signs updated				

Designed	B HILL	5/1/16	ARTC ACCEPTANCE
Checked	J SPARROW	5/1/16	Accepted by P CAMPBELL
Ind. Rev. Company	ARTC	Ind. Rev. Name R RATH	Signed:
Review Signature		5/1/16	Acceptance Date 5/1/16

ARTC

TITLE

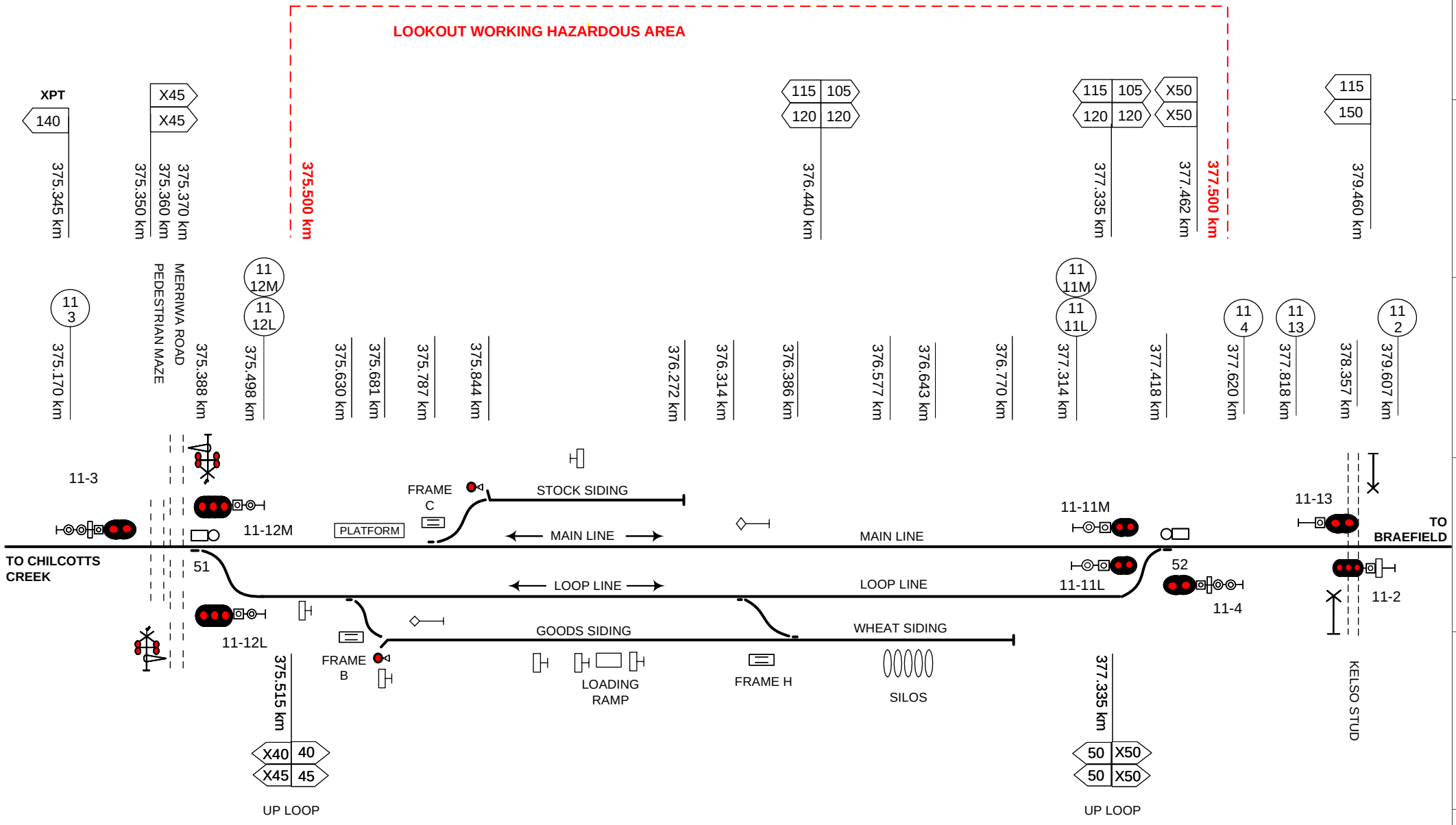
CHILCOTTS CREEK

NIB-T0427

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
6	11/5/23	Kelso Stud crossing added at 378.357km				
5	11/4/22	Merriwa Road crossing updated				
4	22/2/19	Lookout working notation added & speed signs updated				
3	24/7/18	Merriwa road pedestrian maze added				
2	29/11/17	Signals 11-2 7 11-13 added				

Designed	B HILL	5/1/16
Checked	J SPARROW	5/1/16
Ind. Rev. Company	ARTC	
Ind. Rev. Name	R RATH	
Review Signature		5/1/16

ARTC ACCEPTANCE
Accepted by P CAMPBELL
Signed:
Acceptance Date 5/1/16

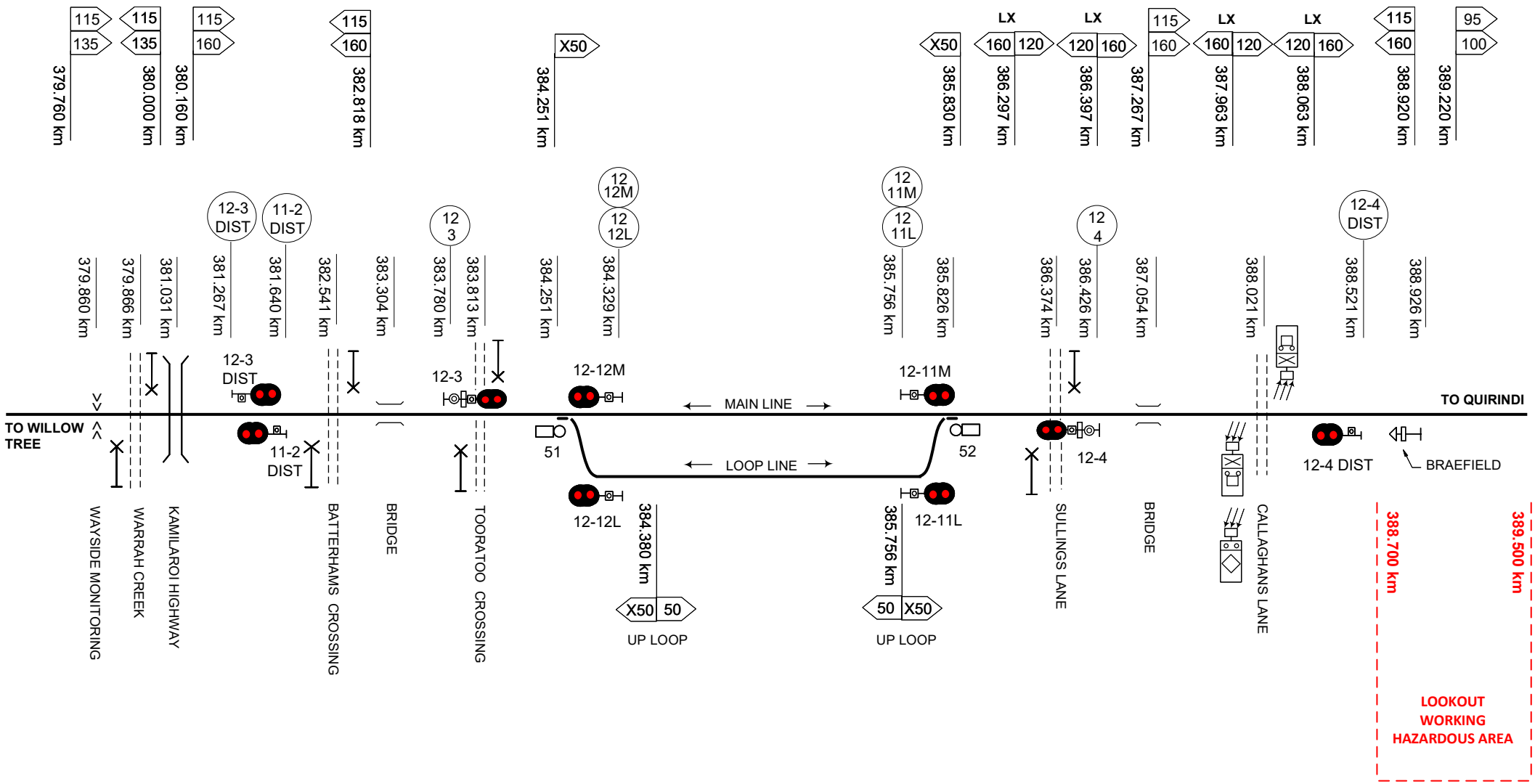
ARTC

NIB-T0428

Sheet No 1 of 1
Scale NTS
Sheet Size A4

TITLE

WILLOW TREE



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
6	9/7/25	Callaghans Lane LX updated				
5	9/4/24	Willow Tree distant signal 11-02 updated				
4	11/5/23	Level crossing speed sign updates & Warrah Creek crossing added at 379.866km				
3	25/1/22	Signals 12-3 DIST & 11-4 DIST corrected				
2	22/2/19	Lookout working notation added & speed signs updated				

Designed	B HILL	5/1/16
Checked	J SPARROW	5/1/16
Ind. Rev. Company	ARTC	Ind. Rev. Name R RATH
Review Signature		5/1/16

ARTC ACCEPTANCE
Accepted by P CAMPBELL
Signed:
Acceptance Date 5/1/16

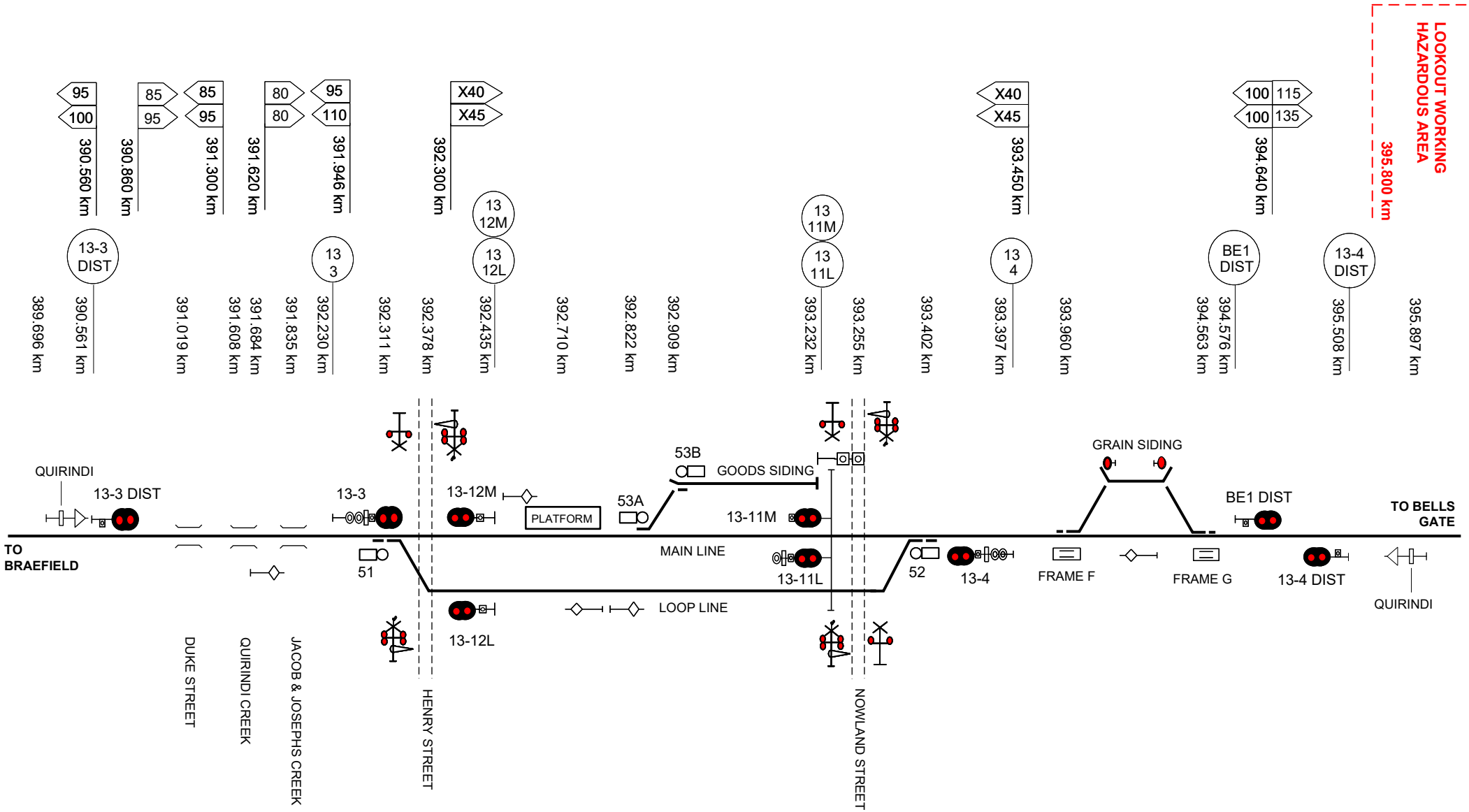
ARTC

NIB-T0429

Sheet No 1 of 1
Scale NTS
Sheet Size A4

TITLE

BRAEFIELD



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
5	24/10/23	Speed signs, signals and points kms updated				
4	26/11/21	Mobil siding removed and goods siding updated				
3	5/07/21	Goods siding updated for points upgrade				
2	30/10/20	Station reference added				
1	22/2/19	Lookout working notation added & speed signs updated				

Designed	B HILL	5/1/16	ARTC ACCEPTANCE
Checked	J SPARROW	5/1/16	Accepted by P CAMPBELL
Ind. Rev. Company	ARTC	Ind. Rev. Name	R RATH
Review Signature		5/1/16	Signed:
			Acceptance Date 5/1/16

ARTC

NIB-T0430

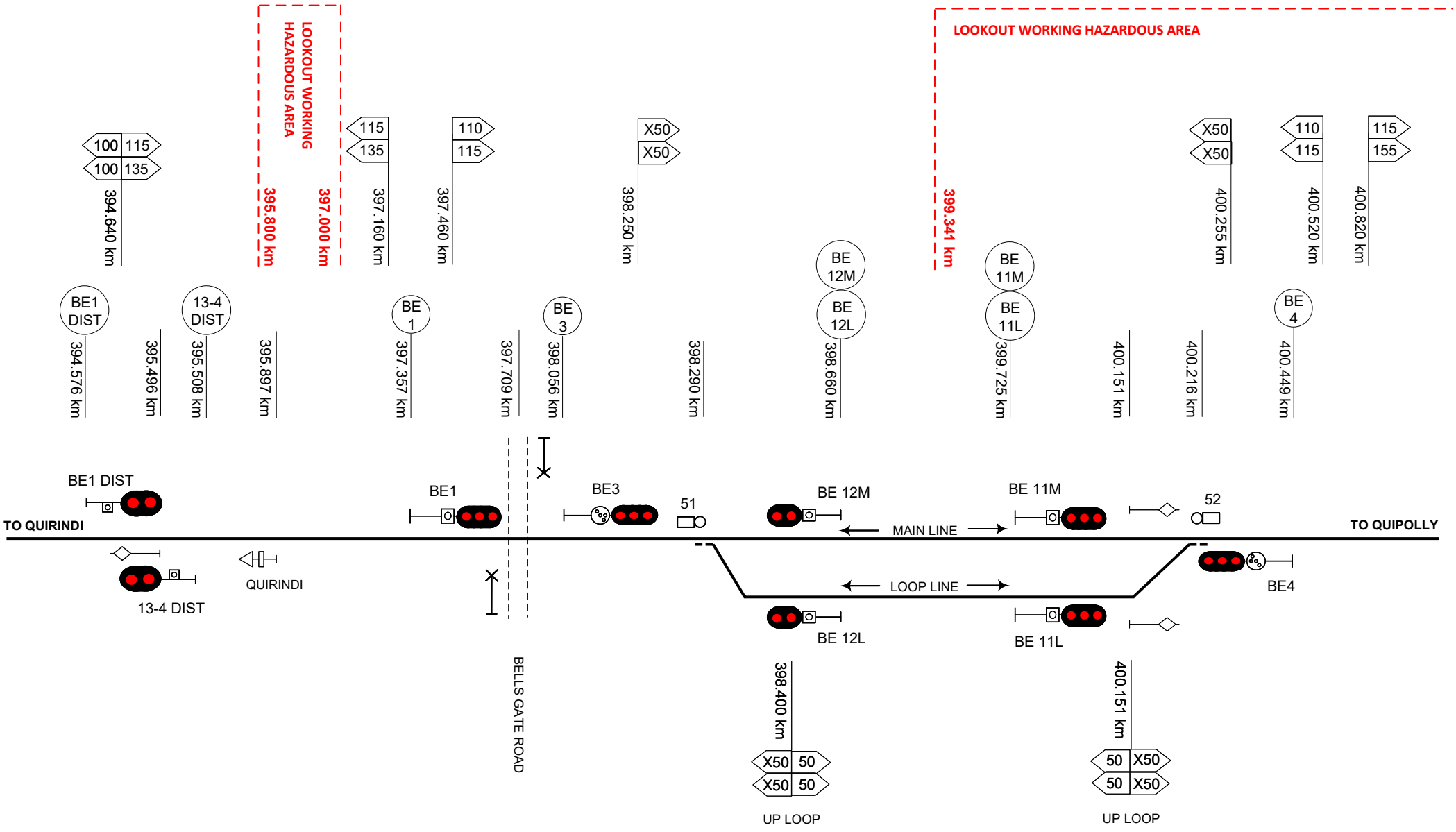
Sheet No 1 of 1

Scale NTS

Sheet Size A4

TITLE

QUIRINDI



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
3	8/10/25	Lookout working notation added at 399.341km				
2	24/10/23	Speed sign added at 394.640km and signal BE1 Dist km updated				
1	22/2/19	Lookout working notation added & speed signs updated				

Designed	B HILL	5/1/16
Checked	J SPARROW	5/1/16
Ind. Rev. Company	ARTC	
Ind. Rev. Name	R RATH	
Review Signature		5/1/16

ARTC ACCEPTANCE
Accepted by P CAMPBELL
Signed:
Acceptance Date 5/1/16

ARTC

TITLE

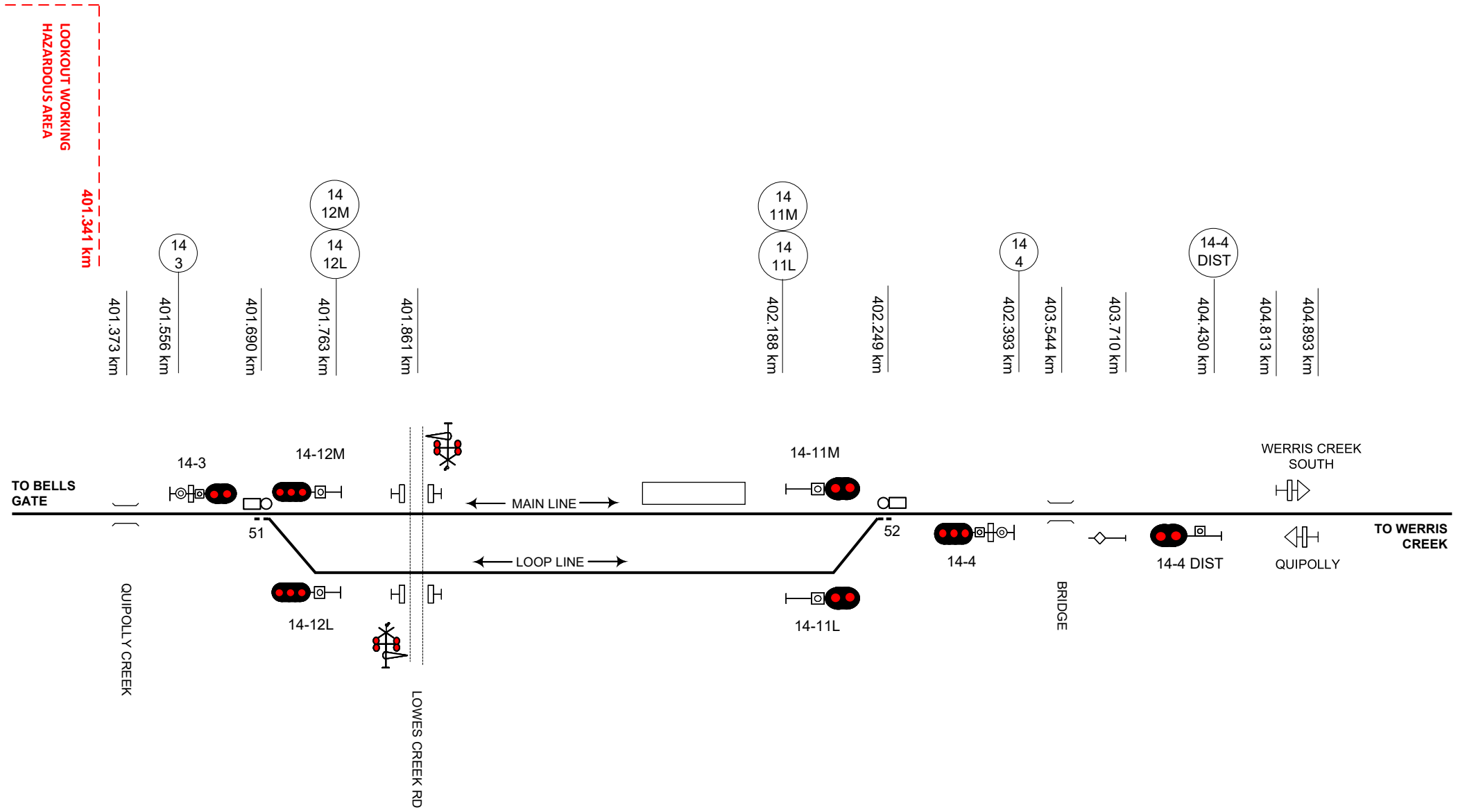
BELLS GATE

NIB-T0431

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
2	8/10/25	Lookout working notation added				
1	11/09/20	Lowes Creek Road km updated				

Designed	B HILL	5/1/16
Checked	J SPARROW	5/1/16
Ind. Rev. Company	ARTC	Ind. Rev. Name R RATH
Review Signature		5/1/16

ARTC ACCEPTANCE
Accepted by P CAMPBELL
Signed:
Acceptance Date 5/1/16

ARTC

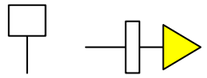
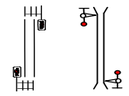
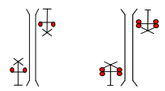
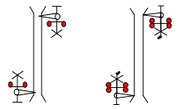
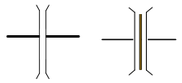
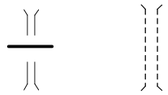
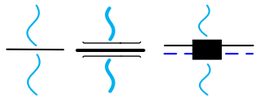
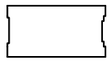
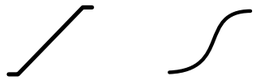
NIB-T0432

Sheet No 1 of 1
Scale NTS
Sheet Size A4

TITLE

QUIPOLLY

Drawing Legend

	Standard gauge track		Dual gauge track
	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 Passenger Platform	Station or Platform
	Tunnel		Crossover
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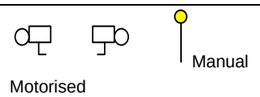
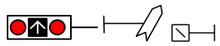
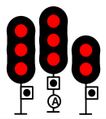
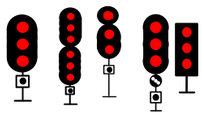
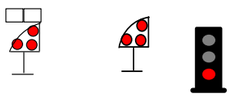
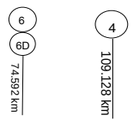
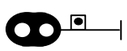
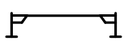
	Derail		Points Operating Mechanism
	Point Indicator		Mechanical Frame
	Automatic Signals		Controlled Signals
	Dwarf Signals		Signal number reference
	Distant Signal		Repeater Signal
	Overheight Detectors	>> <<	Wayside Equipment