| NIB OGW-30-25 DIAGRAM LOCATIONS |
| --- |
| PORT BOTANY SHEET 1 |
| PORT BOTANY SHEET 2 |
| COOKS RIVER LOOP |
| COOKS RIVER |
| MARRICKVILLE JUNCTION |
| MARRICKVILLE JUNCTION - ENFIELD |
| DRAWING LEGEND |
| |

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Used on / Next higher assembly
NETWORK INFORMATION BOOK

Filename:
NIB-T0728.VSD

Alternate DMS Number

| Rev | Date | Revision Description | Designed | Checked | Ind.Rev | Approved |
| --- | --- | --- | --- | --- | --- | --- |

| | | |
| --- | --- | --- |
| Designed | G HARRISON | 5/1/16 |
| Checked | J SPARROW | 5/1/16 |
| Ind. Rev. Company: ARTC | Ind. Rev. Name: R RATH | |
| Review Signature | | 5/1/16 |

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P CAMPBELL
Signed:
Acceptance Date 5/1/16

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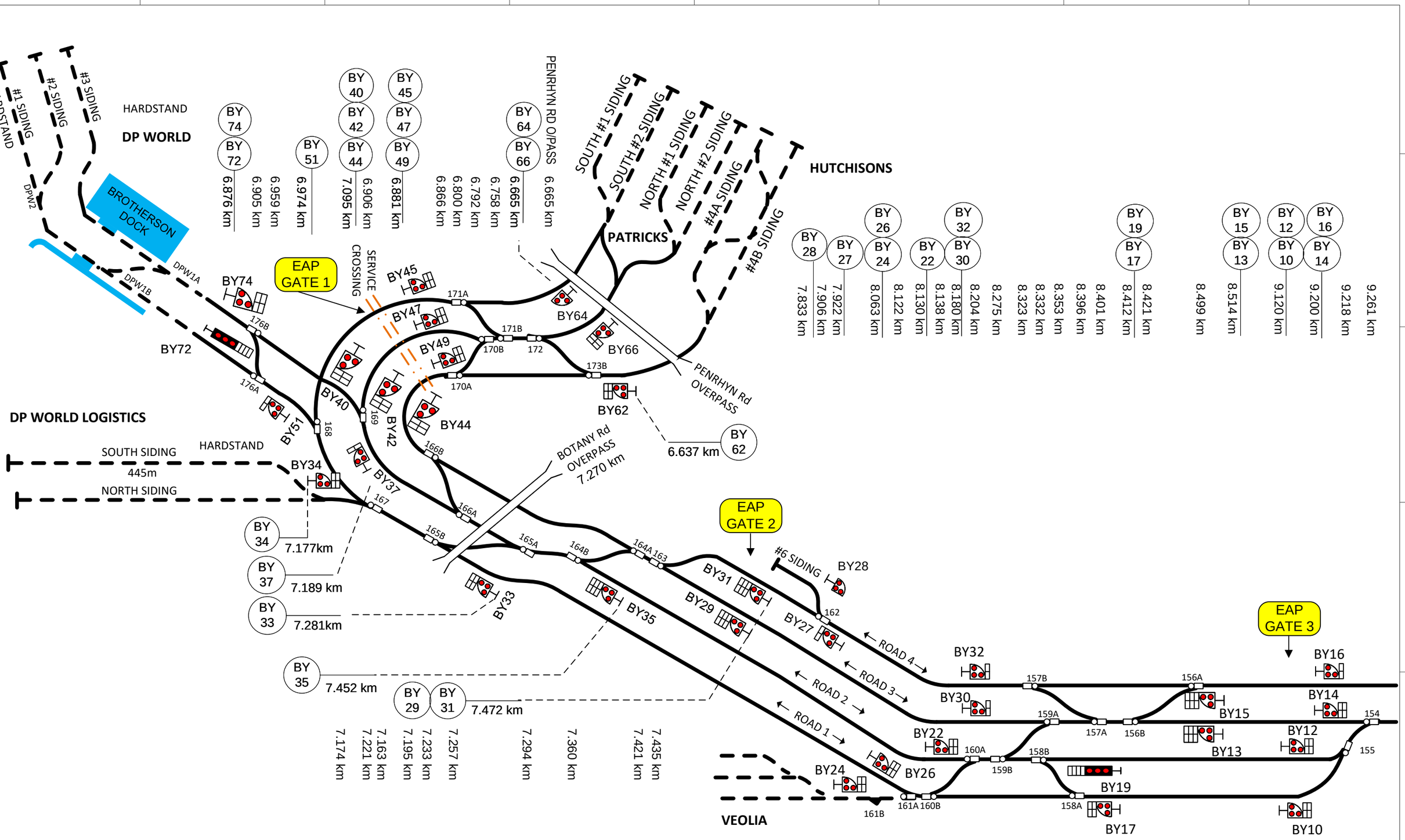
NIB-T0728

Sheet No: 1 of 1
Sheet Size: A3
Scale: NTS

TITLE

# SYDNEY 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 | Approved |
|---|---|---|---|---|---|---|
| 7 | 29/4/25 | Emergency assembly point gates added | | | | |
| 6 | 19/12/23 | Service crossing added and DP World Logistics sidings updated | | | | |
| 5 | 1/8/23 | Botany duplication changes updated | | | | |
| 4 | 9/5/22 | Patricks sidings updated | | | | |
| 3 | 30/11/20 | DP World 1A / 1B crossover corrected | | | | |

| | | |
|---|---|---|
| Designed | S KHAJOUI | 2/09/2016 |
| Checked | J SPARROW | 2/09/2016 |
| Ind. Rev. Company | ARTC | Ind. Rev. Name R RATH |
| Review Signature | | 2/09/2016 |

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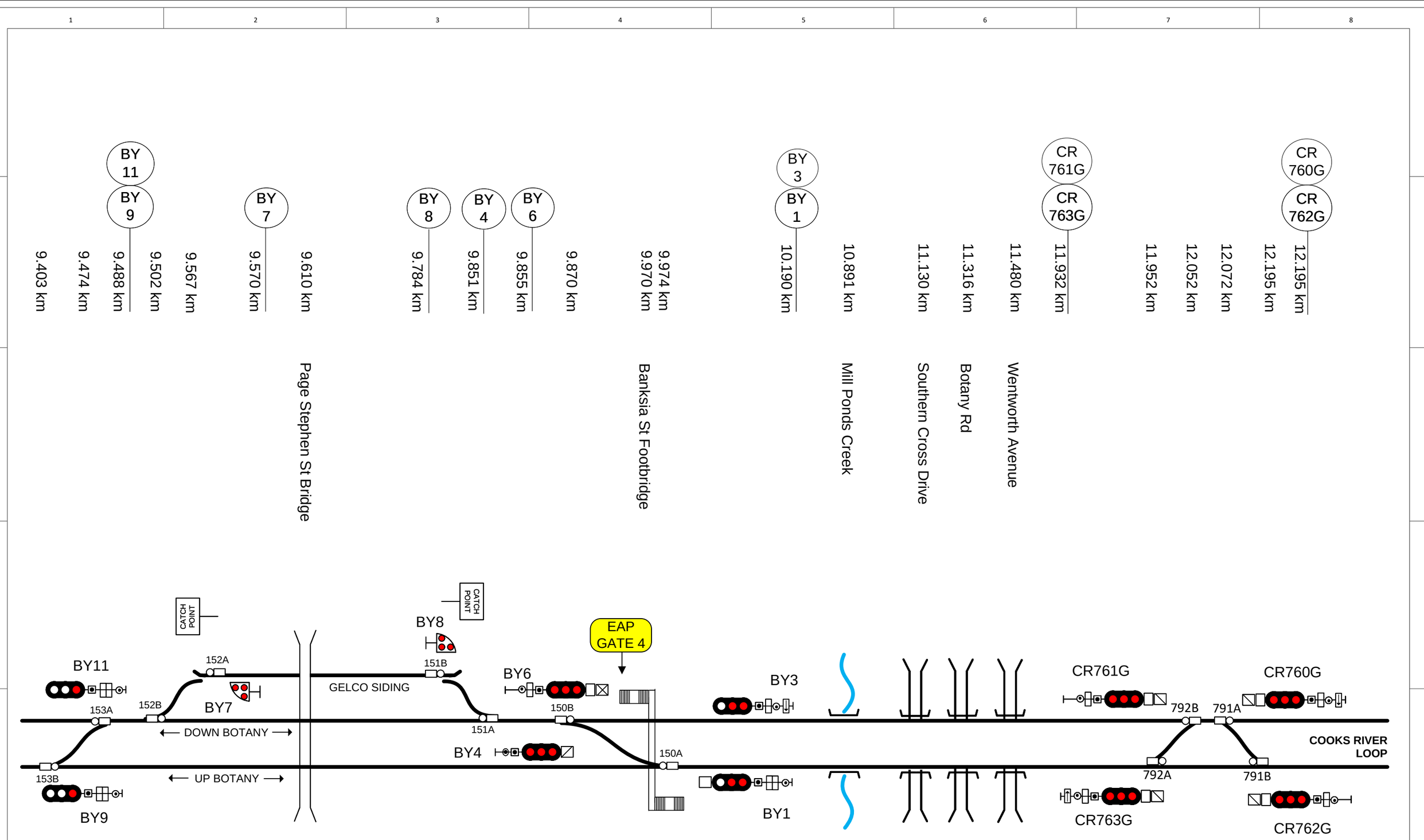
Sheet No 1 of 2
Sheet Size A3
Scale NTS

TITLE

# PORT BOTANY 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 | Approved |
|---|---|---|---|---|---|---|
| 9 | 29/4/25 | Emergency assembly point gate added | | | | |
| 8 | 13/11/24 | Speed sign removed | | | | |
| 7 | 18/12/23 | Botany & Cooks River duplication changes updated | | | | |
| 6 | 11/10/23 | CR761G signal moved from Cooks River Loop diagram | DBOCZ | | | |
| 5 | 1/8/23 | Decommissioned Kelloggs sidings removed & Botany duplication changes updated | AGIBB | RRATH | | |

| | | |
|---|---|---|
| Designed | S KHAJOUI | 2/09/2016 |
| Checked | J SPARROW | 2/09/2016 |
| Ind. Rev. Company | ARTC | Ind. Rev. Name R RATH |
| Review Signature | | 2/09/2016 |

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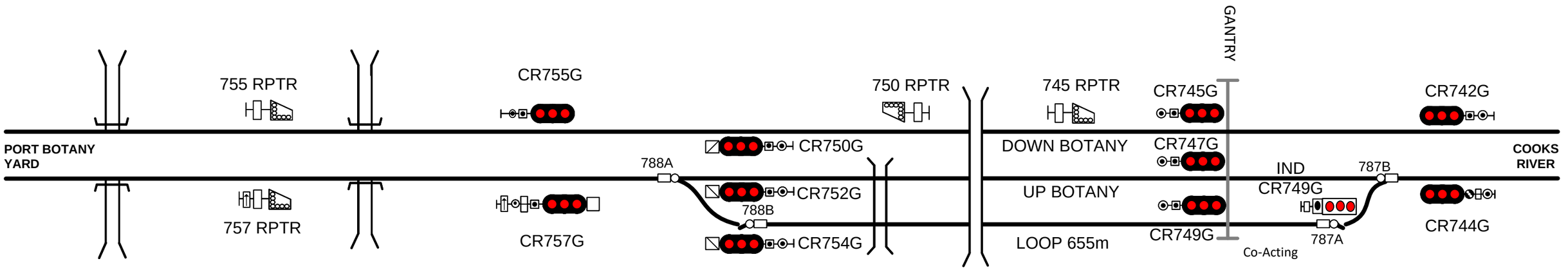
NIB-T0285

Sheet No 2 of 2
Sheet Size A3
Scale NTS

TITLE

# PORT BOTANY 2

12.395 km
O`Riordan St
12.530 km
755 RPTR
757 RPTR
12.565 km
Robey St
12.705 km
CR 755G
CR 757G
12.795 km
12.889 km
12.918 km
CR 750G
CR 752G
CR 754G
12.935 km
Take Off
13.038 km
750 RPTR
13.320 km
Qantas Bridge
13.400 km
745 RPTR
13.561 km
CR 745G
CR 747G
CR 749G
13.566 km
IND CR 749G
13.615 km
13.737 km
CR 742G
CR 744G




***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 | 18/12/23 | Botany and Cooks River duplication changes updated | | | | |
| 5 | 11/10/23 | 791 and 792 crossovers added | | | | |
| 4 | 17/7/23 | Signals, 788 points km and loop length updated | | | | |
| 3 | 9/11/21 | Pedestrian bridge removed | | | | |
| 2 | 12/2/20 | Loop length updated | | | | |

| | | |
|---|---|---|
| Designed | S KHAJOUI | 2/09/2016 |
| Checked | J SPARROW | 2/09/2016 |
| Ind. Rev. Company | ARTC | Ind. Rev. Name R RATH |
| Review Signature | | 2/09/2016 |

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Acceptance Date 2/09/2016

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Sheet No 1 of 1
Scale NTS
Sheet Size A3

TITLE

# COOKS RIVER LOOP

CR 734G
CR 736G
CR 738G
14.089 km
14.084 km

CR 739G
CR 741G
14.016 km

14.060 km
14.031 km

13.979 km

14.165 km

14.400 km

CR 733G
14.588 km
14.583 km

CR 727G
14.644 km
14.633 km

14.697 km

CR 721G
14.726 km

CR 723G
14.738 km
14.736 km

CR 726G
14.750 km
14.744 km

14.767 km

CR 722G
CR 724G
14.918 km
14.908 km

14.852 km
14.822 km

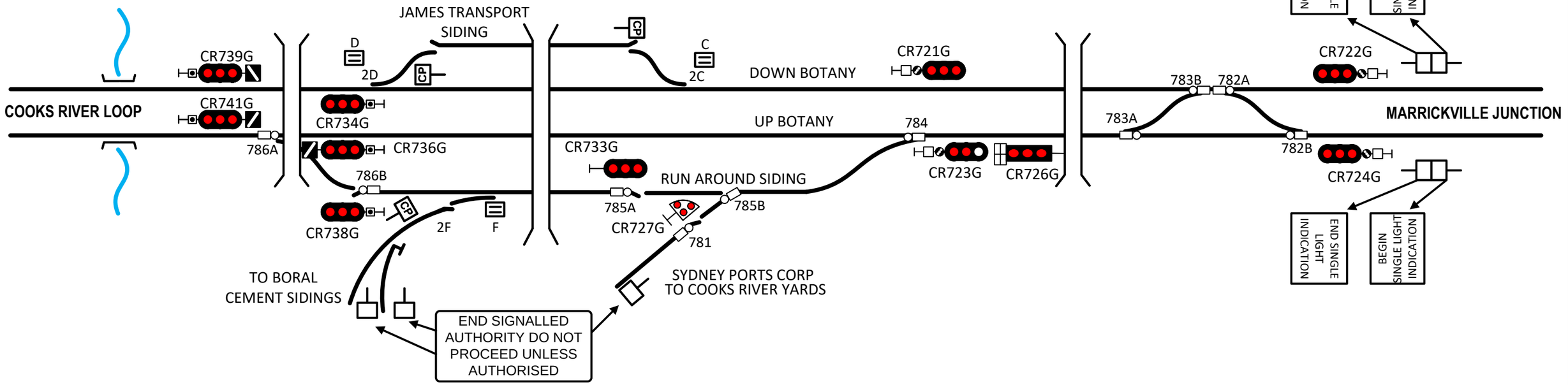
14.975 km

Alexandra Canal

SB21 Bridge

SB41-42 Bridge

Princes Highway Bridge




***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 | 20/12/23 | Signal CR726G corrected & Gateway bridges added | | | | |
| 2 | 25/1/19 | Update km's from verification spreadsheet | DBOCZ | | | |
| 1 | 28/7/17 | Boral Cement siding and Run Around road changes updated | AGIBB | RRATH | | |

| | | | |
|---|---|---|---|
| Designed | S KHAJOUI | 2/09/2016 | ARTC ACCEPTANCE |
| Checked | J SPARROW | 2/09/2016 | Accepted by P CAMPBELL |
| Ind. Rev. Company | ARTC | Ind. Rev. Name | R RATH |
| Review Signature | | 2/09/2016 | Acceptance Date 2/09/2016 |

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NIB-T0288

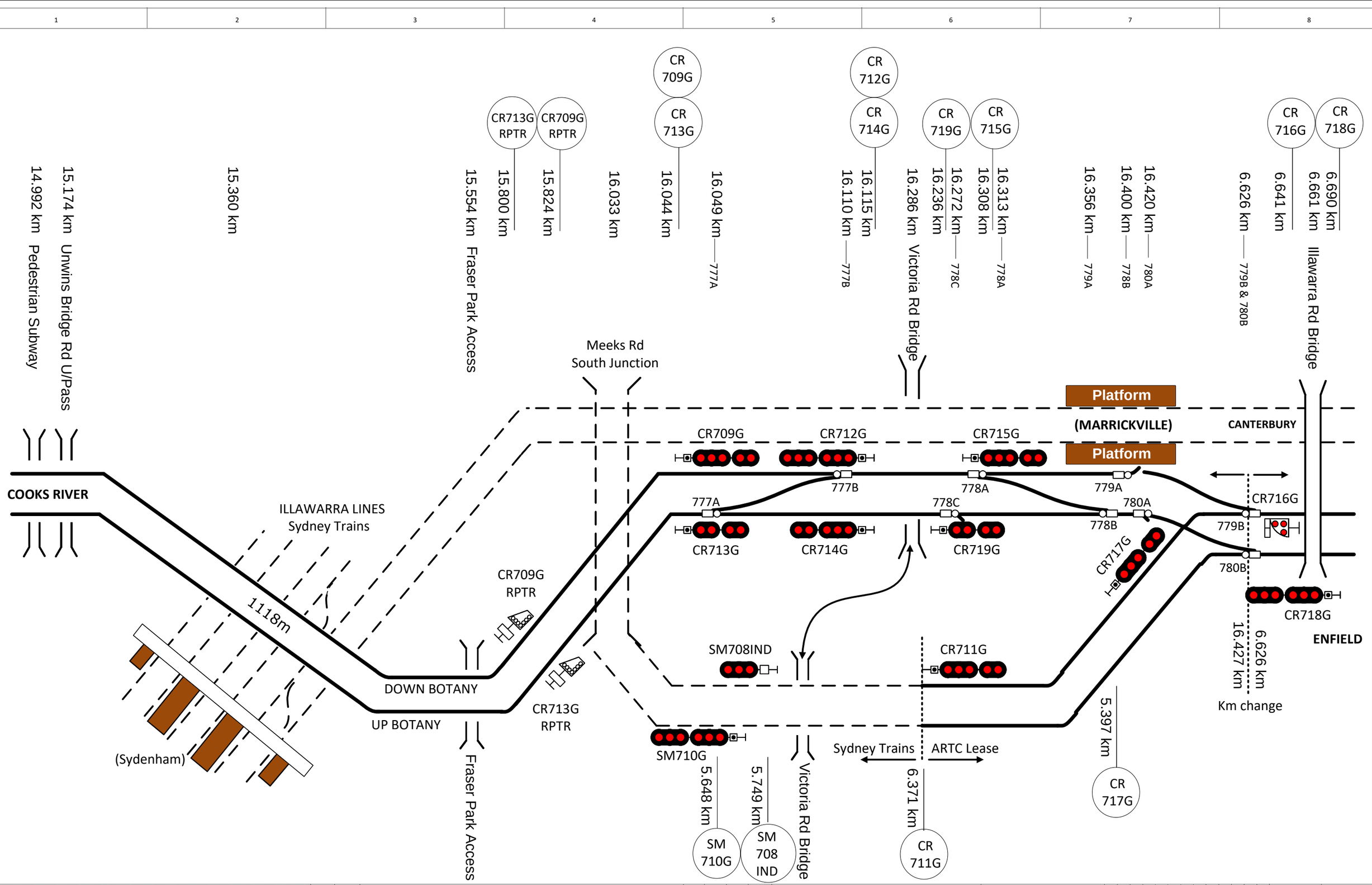
Sheet No 1 of 1

Sheet Size A3

Scale NTS

TITLE

# COOKS RIVER




***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 | 25/1/19 | Point 779A relocated from 16.412 to 13.356km & km's updated from verification spreadsheet | DBOCZ | | | |
| 1 | 28/6/17 | Signal 715G updated from SM to CR, Signal CR711 km's changed | AGIBB | RRATH | | |

| | | | |
|---|---|---|---|
| Designed | S KHAJOUI | 2/09/2016 | ARTC ACCEPTANCE |
| Checked | J SPARROW | 2/09/2016 | Accepted by P CAMPBELL |
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| Review Signature | | 2/09/2016 | Acceptance Date 2/09/2016 |

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NIB-T0289

Sheet No 1 of 1

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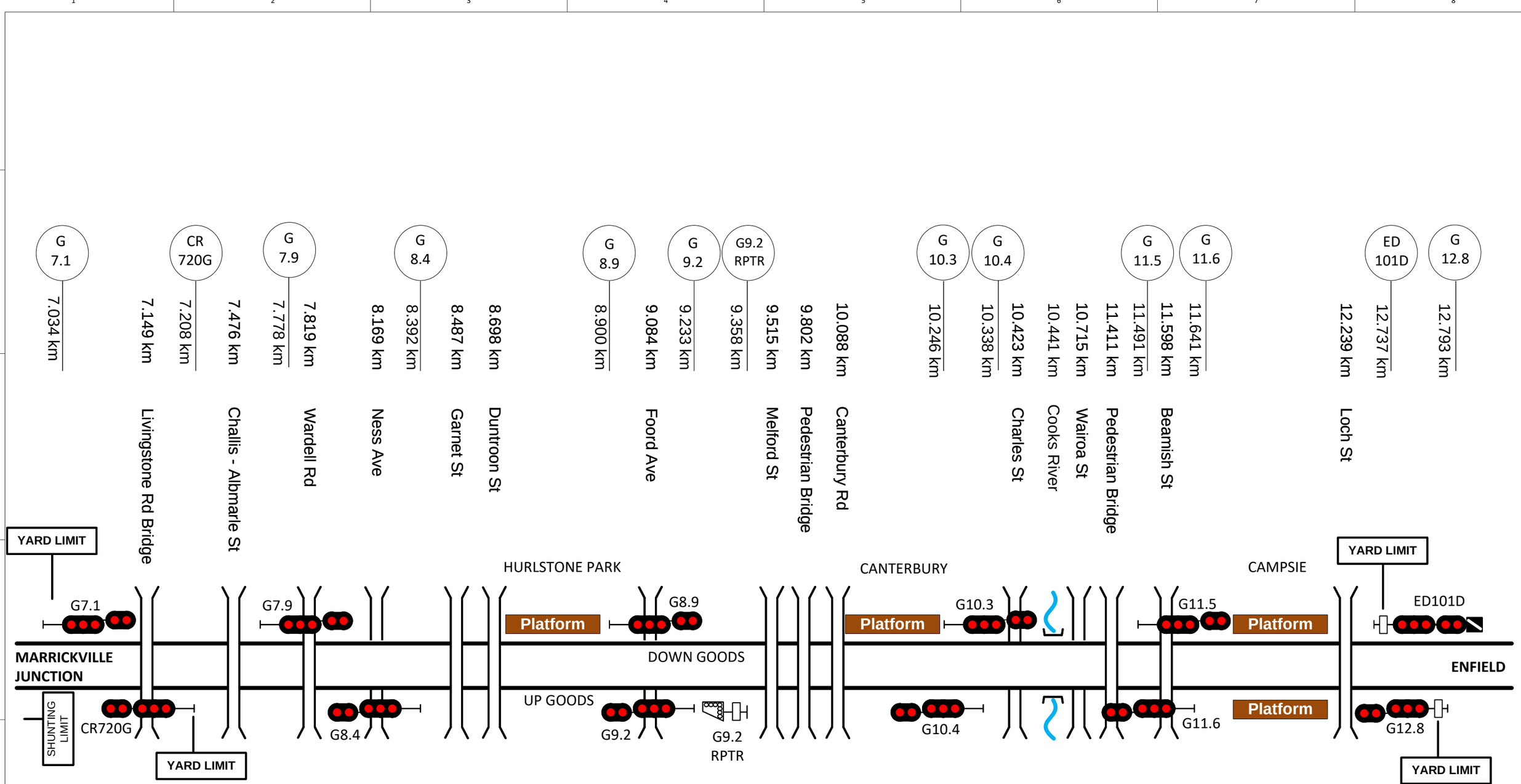
TITLE

# MARRICKVILLE JUNCTION




***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 | 20/12/23 | Botany yard limits added to signals G7.1 and CR720G | | | | |
| 2 | 17/3/20 | eTAP review updates | | | | |
| 1 | 25/1/19 | Update km's as per verification spreadsheet | DBOCZ | | | |

| | | |
|---|---|---|
| Designed | S KHAJOUI | 2/09/2016 |
| Checked | J SPARROW | 2/09/2016 |
| Ind. Rev. Company | ARTC | Ind. Rev. Name R RATH |
| Review Signature | | 2/09/2016 |

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Acceptance Date 2/09/2016

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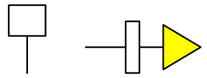
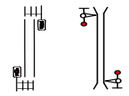
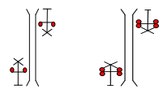
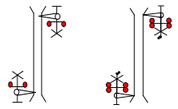
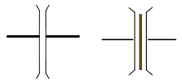
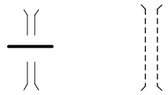
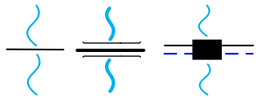
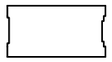
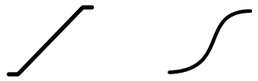
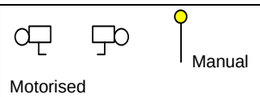
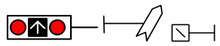
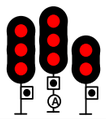
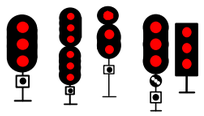
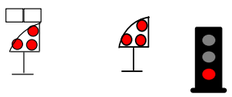
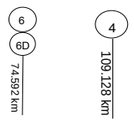
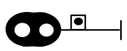
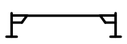
NIB-T0290

Sheet No 1 of 1
Sheet Size A3
Scale NTS

TITLE

# MARRICKVILLE JUNCTION TO ENFIELD

## 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<br>Passenger Platform | Station or Platform |
|  | Tunnel |  | Crossover |
| | Turnout | | Catchpoint |
| | 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 |