NOT FOR CONSTRUCTION

## LEGEND

- CRR TRACK
- PROPOSED SURFACE TRACK
- EXISTING RAIL CENTRELINE
- EXISTING RAIL CENTRELINE TO BE REMOVED
- RAIL CORRIDOR BOUNDARY
- EXISTING STANDARD LOT
- EXISTING VOLUMETRIC LOT
- PERMANENT VOLUMETRIC REQUIREMENT
- PERMANENT STANDARD REQUIREMENT
- TEMPORARY CONSTRUCTION AREA
- TEMPORARY REQUIREMENT

KEY PLAN

VOLUMETRIC LOT ADJUSTMENT REQUIRED

DOWN CRR

UP CRR

Skew Street
Upper Roma Street
Saul Street
Brisbane City
Barracks
Secombe Street
Hargrave Park
Pratten Street
Princess Street
Petrie Terrace
Wellington Street
Mountjoy Street
Rutland Street
Moy Street
Inner Northern Busway
Countess Street
Joins Sheet 18
Roma Street Parkland
Lake
Parkland Blvd
College Road
Spring Hill
Roma Street Railway Station

CRRDA Drg. No. CRR–0003–RP–GA–118

| | | | | |
|---|---|---|---|---|
| E | RFPC9 ISSUE | | 30.10.20 | |
| D | RFPC8 ISSUE | | 24.07.20 | |
| C | RFPC7 ISSUE | | 08.05.20 | |
| B | MINOR REVISIONS TO RFPC4 ISSUE | | 29.04.19 | |
| A | RFPC4 ISSUE | | 24.04.19 | |
| | Revisions/Descriptions | Certification | Date | Microfiled |

CAD FILES

Associated Job Nos

Auxiliary Drg Nos

| Survey Data | |
|---|---|
| Datum | BCSG02 |
| Horiz. Grid | |
| Height Origin | |
| Survey Books | |

Scales

NOT TO SCALE

Dimensions shown in metres except where shown otherwise

BRISBANE CITY

CROSS RIVER RAIL

CHANGED PROJECT 9

Reference Points

| Preceding RP | Dist. to start of job (km) | From start to end of job | From end to Following RP | Following RP |
|---|---|---|---|---|
| | | | | |

Through Chainage from

PROPERTY IMPACT PLANS
SHEET 18

Drawn

Designed

| ENGINEERING CERTIFICATION (RPEQ) | | | | |
|---|---|---|---|---|
| ENG. AREA | NAME | SIGNATURE | NO. | DATE |
| | | | | |
| | | | | |

CROSSRIVERRAIL

| | |
|---|---|
| Job No. | |
| Contract. No. | |
| Drawing No. | E |
| Series Number | of |

MRR_Detail (02/14)