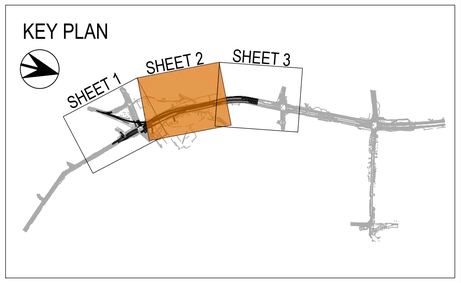
LEGEND

- MC10 — DENOTES ALIGNMENT CONTROL
- CONTROL LINE
- PROPOSED DESIGN
- EXISTING SURVEY
- PORTION 1 WORKS
- EARTHWORKS
- BRIDGE PIER
- PROPOSED BRIDGE
- EXISTING CADASTRAL BOUNDARY
- EXISTING BOREHOLE
- EXISTING TEST PIT
- EXISTING CPT
- EXISTING PAVEMENT CORE
- PROPOSED BOREHOLE
- PROPOSED TEST PIT
- PROPOSED CPT
- PROPOSED PAVEMENT CORE

NOTES

1. CONTAMINATION INVESTIGATION IS EXCLUDED IN THIS PACKAGE AND IS TO BE UNDERTAKEN BY OTHERS

KEY PLAN



DRAWING COLOUR CODED - PRINT ALL COPIES IN COLOUR

OFFICIAL: SENSITIVE - NSW GOVERNMENT

FOR REVIEW AND COMMENT

FILE NAME: RRM7-GEDT-0537-GE-SKE-000102.dwg

PLOT DATE & TIME: 28/01/2026 1:01:05 PM

REFERENCES:

RRM7-GEDT-0537-GN-MZS-000001-FRAME_1000.dwg
RRM7-GEDT-0537-RV-MZS-000001-ROAD-DESIGN.dwg
RRM7-GEDT-0537-RV-MZS-000002-CONTROL-LINES.dwg
RRM7-GEDT-0537-SU-MZS-000101-PROJECT-BOUNDARY.dwg
RRM7-GEDT-0537-SU-MZS-000001-EXISTING-SURVEY.dwg
RRM7-GEDT-0537-SU-MZS-000002-CADASTRAL-SURVEY.dwg
RRM7-GEDT-0537-GN-MZS-000002-KEYPLAN.dwg
RRM7-GEDT-0537-SN-MZS-000001-BRIDGE 01-PLAN.dwg
RRM7-GEDT-0537-RV-MZS-000003-DESIGN-PLAN.dwg
RRM7-GEDT-0537-RV-MZS-000003-DESIGN-CAD.dwg
RRM7-GEDT-0537-RV-MZS-000009-BRIDGE-HATCH.dwg
RRM7-GEDT-0537-SD-MZS-000001-DRAINAGE-PLAN.dwg
RRM7-GEDT-BRGE-BR-MZS-020001-BRIDGE 02-PLAN.dwg
TfNSW-DC-Thimeblock-A1-H_Typical_Frame_IMG-FT-549.dwg
RRM7-GEDT-0537-GE-MZS-000001-EXISTING-BOREHOLES.dwg
RRM7-GEDT-0537-GE-MZS-000002-PROPOSED-BOREHOLES.dwg
RRM7-GEDT-0537-GE-MZS-000004-GEOTECH-LEGEND.dwg
RRM7-GEDT-0537-GE-MZS-000006-GEOTECH-ANNOTATION.dwg

THIS DRAWING MAY BE PREPARED IN COLOUR AND MAY BE INCOMPLETE IF COPIED.

REV	DESCRIPTION	DESIGNER INITIAL/DATE	VERIFIED INITIAL/DATE	APPROVED INITIAL/DATE
A	FINAL DESIGN DOCUMENTATION	MC 23/01/2026	HZ 23/01/2026	RF 23/01/2026

COORDINATE SYSTEM: MGA_ZONE_56/GDA20 GDA2020

HEIGHT DATUM: AHD

SCALE: 1:1000

1:1000 @ A1 0 10 20 30 40 50 m

DESIGN LOT CODE:

CLIENT: NSW GOVERNMENT Transport for NSW

PREPARED FOR:
Western Parkland City Development
Infrastructure & Place
Transport for NSW

NETWORK COMPLEX CODE:

This drawing and the related information have been prepared by, or at the request of, Transport for NSW for a specific purpose and may not be used for any purpose other than the purpose intended by Transport for NSW.
Transport for NSW does not provide any warranties and accepts no liability arising out of the use of this drawing or any of the related information for any purpose other than the intended purpose. This drawing is protected by copyright and no part of this drawing may be reproduced in any form without the express written permission of Transport for NSW.

GAMUDA
INFRASTRUCTURE a GAMUDA Company
aurecon www.aurecongroup.com
AURECON GEOTECHNICAL

DRAWN ANDRIAN VELECINA
DESIGNED MUKAYI CHAMBA
DRG CHECK DANIEL EGITTO
DESIGN CHECK HENRY ZHANG
PROJ/DES MNGR JAMES ABRAHAM
APPROVED ROB FERGUSON

BLACKTOWN CITY COUNCIL
MR537 - RICHMOND ROAD
RICHMOND ROAD UPGRADE
M7 TO TOWNSON ROAD
GEOTECHNICAL
EXISTING & PROPOSED GEOTECHNICAL INVESTIGATION PLAN

DRAWING SET No:	PART:	SHEET: 02 OF 03	A1
STATUS: FINAL DESIGN DOCUMENTATION	BRIDGE No:		©

DRG No.	REV	VER	EDMS No.	AMD No.
RRM7-GEDT-0537-GE-SKE-000102	A			