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OFFICIAL - SENSITIVE - NSW GOVERNMENT

FOR REVIEW AND COMMENT

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

SCALE: 1:1000

CLIENT:

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

BLACKTOWN CITY COUNCIL

MR337 - RICHMOND ROAD W7 TO TOWNNSON ROAD

REV	DESCRIPTION	DESIGNER	APPROVED
A	DEVELOPED CONCEPT DESIGN	W7 13/02/2026	W7 13/02/2026

DESIGN LOT CODE	DESIGNER	APPROVED
1:000 @ A1	W7 13/02/2026	W7 13/02/2026

DESIGNER	APPROVED
DRAWN: ANDRIAN VJELICINA	DESIGNED: VIVIAN HOANG
DWG CHECK: DANIEL EGITTO	DESIGN CHECK: CHARLOTTE CARTWRIGHT
PROJ. MGR: JAMES ABRAMM	APPROVED: ROB BERGLIUSSEN

REV	DESCRIPTION	DESIGNER	APPROVED
A	GENERAL ARRANGEMENT PLAN	W7 13/02/2026	W7 13/02/2026

COORDINATE SYSTEM	MOA_ZONE	56/GDA20
COORDINATE SYSTEM: MOA_ZONE_56/GDA20		

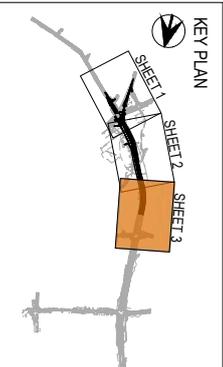
DESIGNER	APPROVED
DESIGNER: W7 13/02/2026	APPROVED: W7 13/02/2026

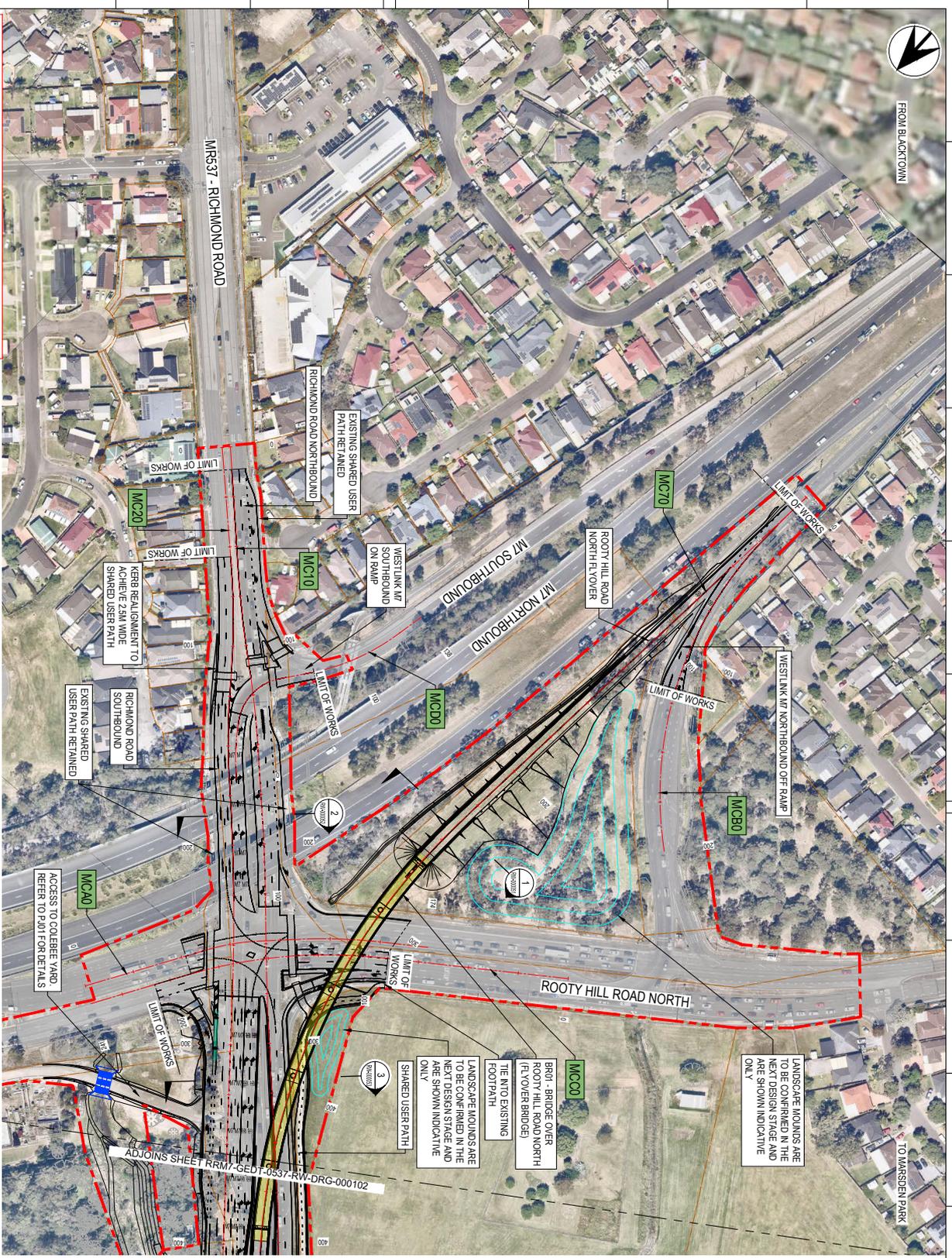
DESIGNER	APPROVED
DESIGNER: W7 13/02/2026	APPROVED: W7 13/02/2026

REV	DESCRIPTION	DESIGNER	APPROVED
A	BRIDGE NO.	W7 13/02/2026	W7 13/02/2026

LEGEND

	MC10
	DENOTES ALIGNMENT CONTROL
	CONTROL LINE
	PROPOSED DESIGN
	PORTION 1 WORKS (DESIGN BY OTHERS)
	EXISTING SURVEY
	EARTHWORKS
	BRIDGE PIER
	PROPOSED BRIDGE
	EXISTING BRIDGE
	EXISTING PAVEMENT
	EXISTING CADASTRAL BOUNDARY
	CONCRETE BARRIER
	GUARD RAIL SAFETY BARRIER
	PEDESTRIAN FENCE
	RETAINING WALL
	L SHAPE RETAINING WALL
	PROPOSED DRAINAGE CULVERT
	DRAINAGE BASINS
	LANDSCAPE MOUND (INDICATIVE)





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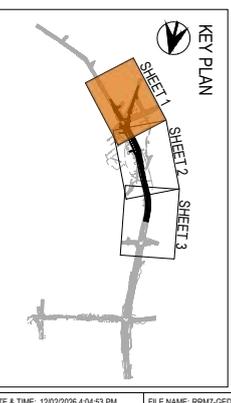
BLACKTOWN CITY COUNCIL
MR337 - RICHMOND ROAD
RICHMOND ROAD UPGRADE
M7 TO TOWNNSON ROAD
GENERAL ARRANGEMENT PLAN

REV	DESCRIPTION	DATE	BY	CHECKED
A	DEVELOPED CONCEPT DESIGN	13/02/2026	CM	13/02/2026
	DESIGNER			
	APPROVED			
	DATE			

DESIGN LOT CODE	HEIGHT DATUM AND
1:000 @ 0.41	10 20 30 40 50

DESIGNER	APPROVED
ANDRIAN VALEICINA	DANIEL EGITO
VIVIAN HOANG	CHARLOTTE CARTWRIGHT
ROBBERG	JAMES ABRAHAM
ROBBERG	ROBBERG

DESIGNER	APPROVED
ANDRIAN VALEICINA	DANIEL EGITO
VIVIAN HOANG	CHARLOTTE CARTWRIGHT
ROBBERG	JAMES ABRAHAM
ROBBERG	ROBBERG



LEGEND

	MC10	DEMOTES ALIGNMENT CONTROL
		CONTROL LINE
		PROPOSED DESIGN
		PORTION 1 WORKS (DESIGN BY OTHERS)
		EXISTING SURVEY
		EARTHWORKS
		BRIDGE PIER
		PROPOSED BRIDGE
		EXISTING BRIDGE
		EXISTING PAVEMENT
		EXISTING CADASTRAL BOUNDARY
		CONCRETE BARRIER
		GUARD RAIL SAFETY BARRIER
		PEDESTAL FENCE
		RETAINING WALL
		L-SHAPE RETAINING WALL
		PROPOSED DRAINAGE CULVERT
		DRAINAGE BASINS
		LANDSCAPE MOUND (INDICATIVE)

REV	DESCRIPTION	DATE	BY	CHECKED
A	DEVELOPED CONCEPT DESIGN	13/02/2026	CM	13/02/2026
	DESIGNER			
	APPROVED			
	DATE			