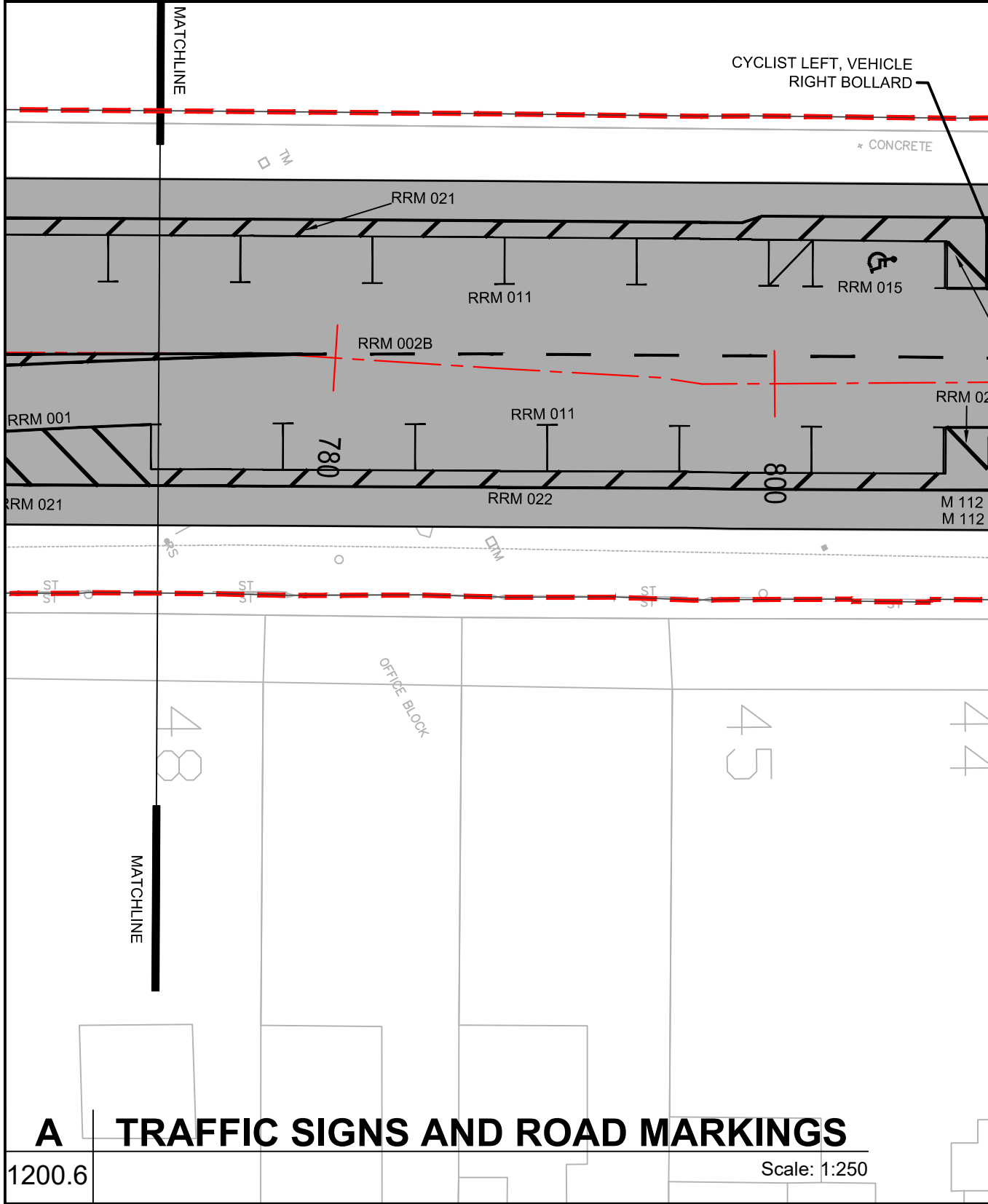
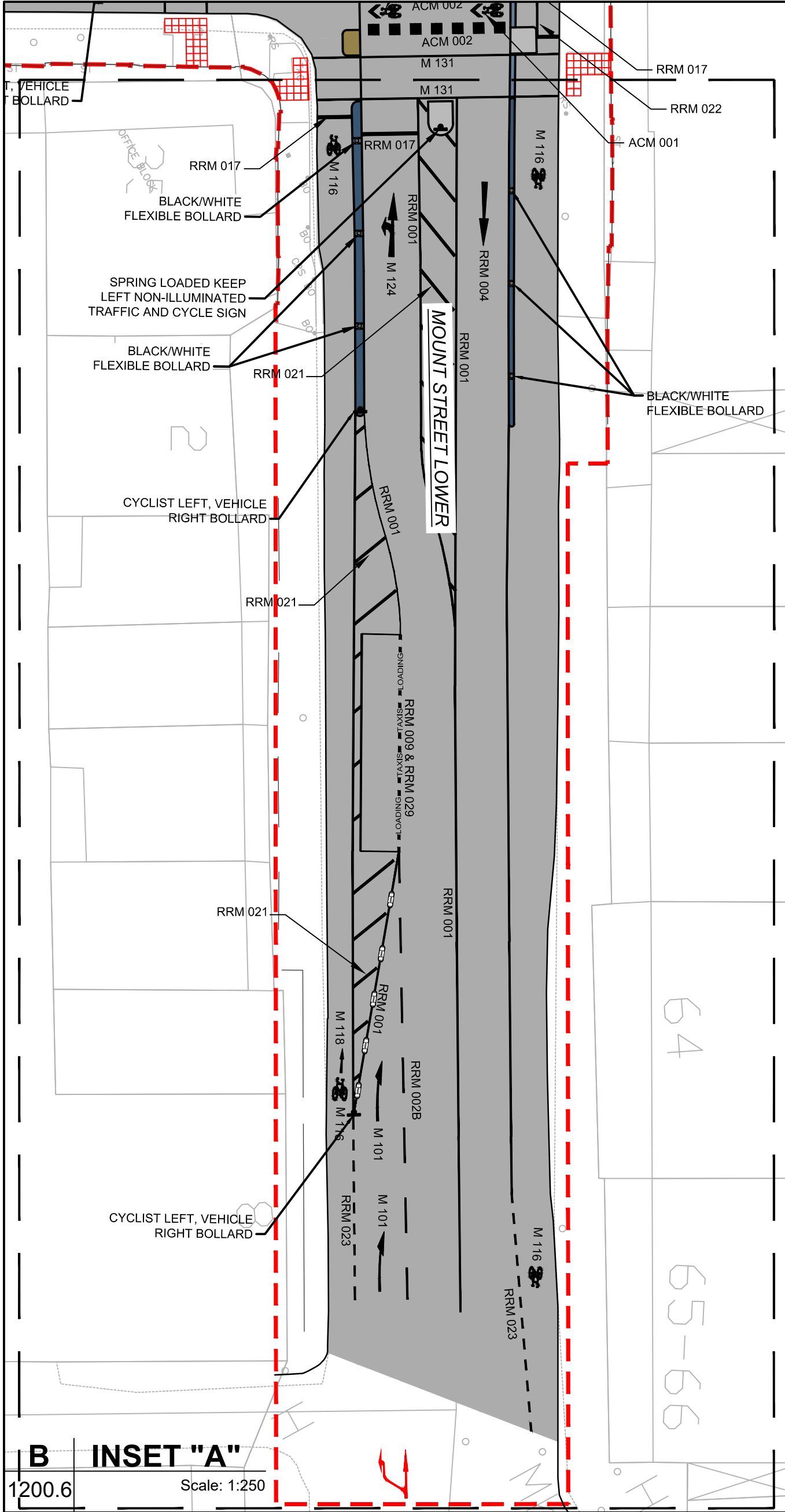


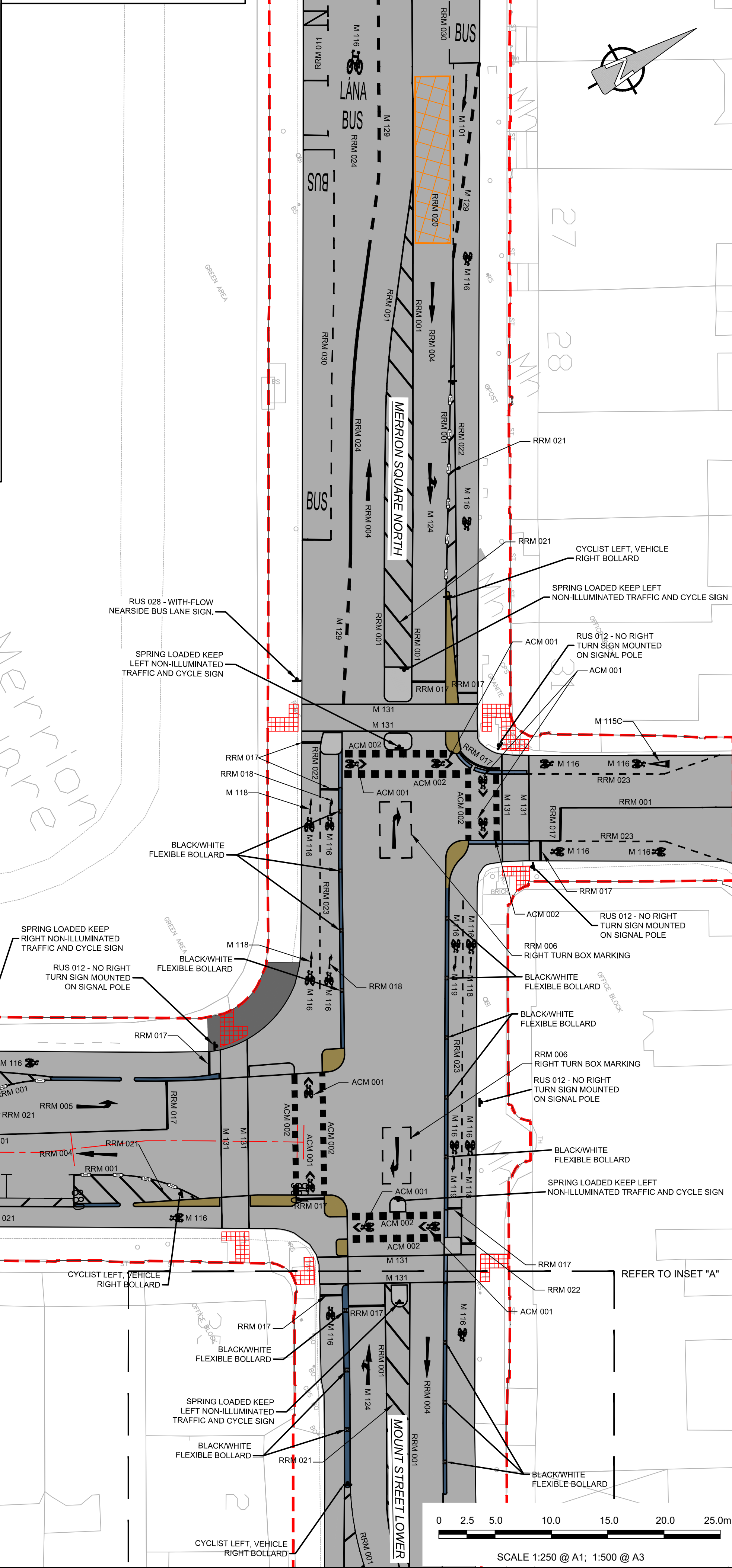
ISO A1 994mm x 841mm
Approved: BMcM
Checked: AM
Designer: TM
Project Management Initials:
Last saved by: MEHANT(2022.09.28) Last Plotted: 2022.10.12
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SCHEDULE OF ROAD MARKINGS						
REF No.	LENGTH OF LINE (m)	LENGTH OF GAP (m)	WIDTH OF LINE (m)	COLOUR	KEY	
RRM 001	CONTINUOUS	N/A	0.10	WHITE		M 100
RRM 002B	3.0	3.0	0.10	WHITE		M 101
RRM 003B	2.0	2.0	0.10	WHITE		M 102
RRM 004	LANE INDICATION ARROWS AS PER FIG. 7.24 DOE TRAFFIC SIGNS MANUAL 2010			WHITE		M 112
RRM 005	LANE INDICATION ARROWS AS PER FIG. 7.24 DOE TRAFFIC SIGNS MANUAL 2010			WHITE		M 112
RRM 006	LANE INDICATION ARROWS AS PER FIG. 7.24 DOE TRAFFIC SIGNS MANUAL 2010			WHITE		M 114
RRM 008	CONTINUOUS	N/A	0.10	YELLOW		M 115
RRM 009	LOADING BAY MARKINGS AS PER 7.6.14 DOT TRAFFIC SIGNS MANUAL 2010			WHITE		M 115C
RRM 011	PARALLEL PARKING BAYS AS PER 7.6.6 DOT TRAFFIC SIGNS MANUAL 2010			WHITE		M 116
RRM 013	PERPENDICULAR PARKING BAYS AS PER 7.6.9 DOT TRAFFIC SIGNS MANUAL 2010			WHITE		M 118
RRM 015	DISABLED PERSONS' PARKING AS PER 7.6.10 DOT TRAFFIC SIGNS MANUAL 2010			WHITE		M 119
RRM 016	PARALLEL PARKING BAYS AS PER 7.6.6 DOT TRAFFIC SIGNS MANUAL 2010			WHITE		M 124
RRM 017	CONTINUOUS	N/A	0.20	WHITE		M 125
RRM 018C	DASHED	N/A	0.10	WHITE		M 129
RRM 019	CONTINUOUS	N/A	0.20	WHITE		M 130L
	1.0	1.0	0.25	WHITE		M 131
RRM 020	YELLOW BOX MARKING AS PER DOT TRAFFIC SIGNS MANUAL 2010			YELLOW		
RRM 021	HATCH MARKING AS PER FIG. 7.18 DOT TRAFFIC SIGNS MANUAL 2010			WHITE		
RRM 022	CONTINUOUS	N/A	0.10	WHITE		
RRM 023	0.75	75	0.10	WHITE		
RRM 024	CONTINUOUS	N/A	0.25	WHITE		
RRM 024	WORDED LANA BUS MARKING AS PER TRAFFIC SIGNS MANUAL 2010			WHITE		
RRM 029	TAXI STAND MARKINGS AS PER 7.6.13 TRAFFIC SIGNS MANUAL 2010			WHITE		
RRM 030	BUS STOP MARKINGS AS PER 7.7.1 TRAFFIC SIGNS MANUAL 2010			WHITE		
						ACM 001
						ACM 002

SCHEDULE OF TRAFFIC SIGNS FOR DETAILS OF HEIGHTS, POLES AND FOUNDATIONS SEE APPENDIX 12/1 OF THE SPECIFICATION					
	STOP SIGN (RUS 027)		CYCLE TRACK SIGN (RUS 009)		50 km/h SPEED LIMIT SIGN (RUS 043)
	NO RIGHT TURN SIGN (RUS 012)		NO LEFT TURN SIGN (RUS 013)		CLEARWAY SIGN (RUS 010)
	PARKING PERMITTED SIGN (RUS 018)		PARKING SIGN (RUS 019)		PARKING SIGN (RUS 019)
	PERIOD OF OPERATION SIGN (P 051)		PARKING DIRECTION SIGN (P 002)		WITH-FLOW NEARSIDE BUS SIGN (RUS 028)
	CYCLIST LEFT VEHICLE RIGHT BOLLARD		SPRING LOADED KEEP LEFT NON-ILLUMINATED TRAFFIC SIGN (Figure RUS 001)		SPRING LOADED KEEP RIGHT NON-ILLUMINATED TRAFFIC SIGN (Figure RUS 002)
	END SIGN (P 010)		CROICH END		

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PROJECT
Fitzwilliam Cycle Route

CLIENT



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- NOTES:
- LEVELS ARE IN METRES & ARE RELATED TO ORDNANCE DATUM.
 - SETTING OUT DETAILS TO BE AGREED WITH EMPLOYER'S REPRESENTATIVE.
 - ALL ROAD MARKINGS & SIGNAGE TO BE IN ACCORDANCE WITH TRAFFIC SIGNS MANUAL.
 - ALL SIGNS TO BE INSTALLED ON A CRANKED POLE TO THE BACK OF FOOTPATH UNLESS OTHERWISE AGREED WITH ENGINEERS REPRESENTATIVE.
 - TRAFFIC SIGNS TO BE INSTALLED IN SUCH A WAY AS TO ENSURE A LATERAL CLEARANCE OF 0.45m DISTANCE FROM THE OUTSIDE EDGE OF THE SIGN FACE TO THE ROADSIDE KERB.
 - ALL TRAFFIC SIGNS TO BE MOUNTED ON POLES TO ENSURE A MINIMUM HEAD CLEARANCE OF 2.5m UNLESS SPECIFIED OTHERWISE.
 - REFER TO SPECIFICATION APPENDICES 12/1 AND 12/3.

ISSUE/REVISION

A	JUNE 2022	ISSUED FOR TENDER
I/R	DATE	DESCRIPTION

KEY PLAN

PROJECT NUMBER

60578028

SHEET TITLE

TRAFFIC SIGNS AND ROAD MARKINGS
SHEET 6 OF 6

SHEET NUMBER

60578028_DD_SHT-1200.6

A TRAFFIC SIGNS AND ROAD MARKINGS

1200.6 Scale: 1:250