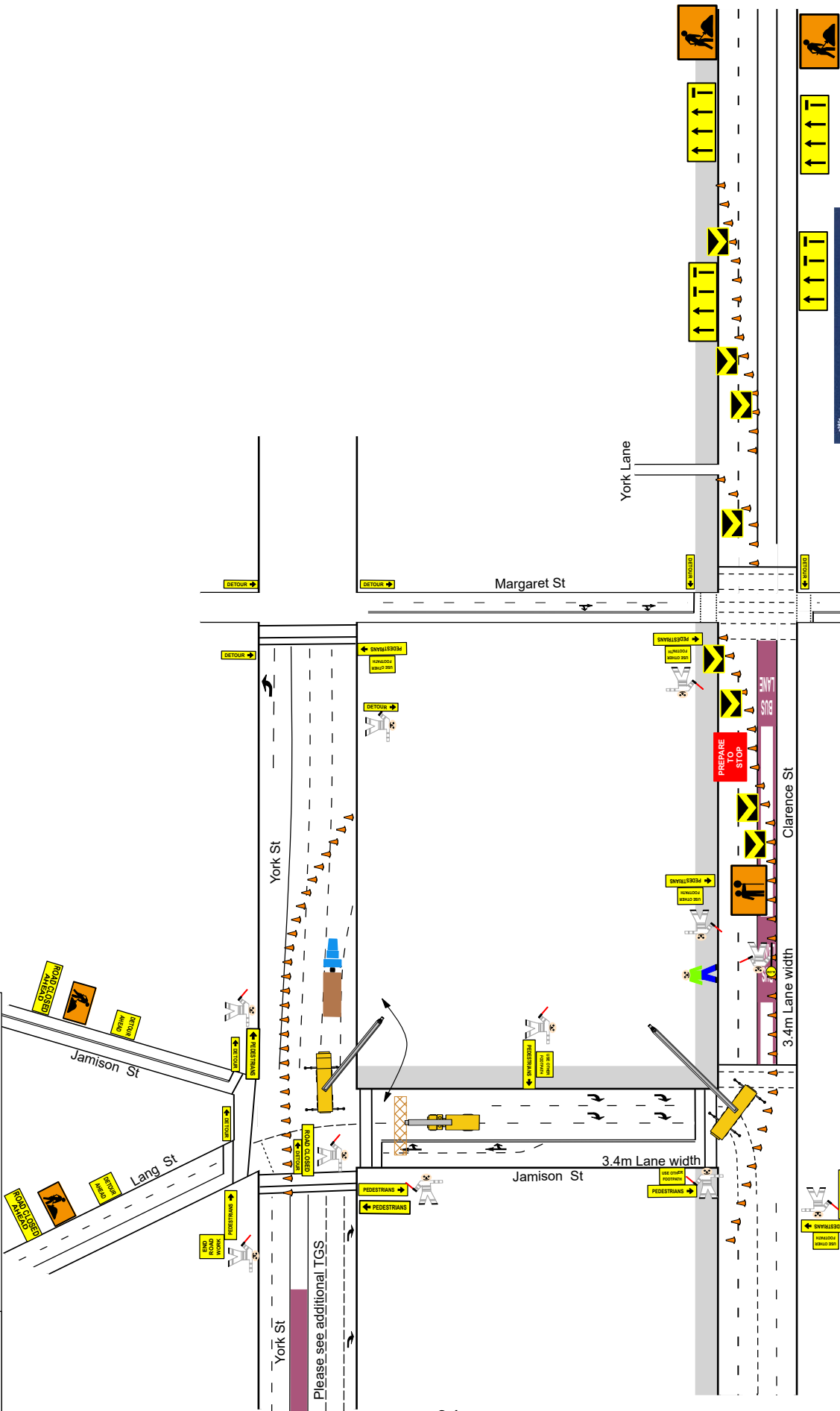


Date: 19/05/2025 **Author:** Mark Walsh **Project:** Crane Lift

Comments:

- 1: All signs and devices are to be in position prior to crane arrival
- 2: Ensure all pedestrians are clear of the crane swing area
- 3: Ensure all signs are clearly visible to motorists



Sign spacing	Cone spacing	Taper length	Buffer zone	Road speed	Work site speed
30 m	5 m	30 m	30 m	50 Km	50 Km
This traffic control plan is not to scale. This plan is for MDW Traffic Consultancy employees use only. This traffic control plan has been drawn in accordance with AS 1742.3 - 2019 The design of this traffic control plan is the property of MDW Traffic Consultancy This traffic control plan may not be altered, modified or adjusted without the written consent of MDW Traffic Consultancy and the author. If printed this is an uncontrolled document. Copyright MDW Traffic Consultancy					
Code Size 700mm with a 100mm reflective band			File Name: RBS- York/ S2	Designer PWZ #	TGS Reviewer
Sign Size: "B" size 900mm x 1200m			Version: 1	Page #: 1 of 3	Mark Desmond WALSH TCT 1042556 Date of Issue: 23/06/2023 Type of traffic control work: TCR IMP PWZ
			Date Drawn: 15/12/2025	Author's Signature:	NSW SafeWork NSW WORK HEALTH & SAFETY TRAFFIC CONTROL WORK NEW SOUTH WALES



MDW Traffic Consultancy

Date: 16/12/2025

Author: Mark Walsh

Project: Crane Lift - Stage 2

Comments:

1: All signs and devices are to be in position prior to crane arrival
2: Ensure all pedestrians are clear of the crane swing area
3: Ensure all signs are clearly visible to motorists

