



		Designed by: Ronak Gandhi Qualification No: TCT0063633 Role: Planning & Design Manager Signature: <i>[Signature]</i> Implementer Name: TCT.....	Reviewed by: Franziska Mueller Qualification No: TCT0024272 Role: Planning & Delivery Manager Signature: <i>[Signature]</i> Implementer Qualification No: TCT.....	Legend: \$ 2x Traffic Controller ■ Work Area	Compliance Notes: 1. All TGSs are in accordance with TNSW - TCASWS V6.1 & Ausroads Guide to Temporary Traffic Management 2019 2. Recommended taper lengths TNSW - TCASWS V6.1, Table 7-3 3. Sign spacing Ausroads TTM, Part 3, Table 2.2 4. Recommended sight distances to devices Ausroads TTM, Part 3, Table 2.3 5. Traffic controller min. sight distance TNSW - TCASWS V6.1, Table 5-1.3 6. End-of-queue management TNSW - TCASWS V6.1, Sec 4.6 7. Spacing of cones and bollards TNSW - TCASWS V6.1, Table 6-2	REVISION REV Description 00 sent to client 01 Review Date: 20/03/2024 North Code: Sign Type: Swing Stand	Type of TTM: Static Works TTM Set-up: Road Closure Shift TTM Inspections: before during & pre-closedown Existing Speed Limit: 50 km/h	Duration: Weekend Works	Client:
Project Description: Maintenance Work		Work Location: Dowling St, Woolloomooloo NSW, 2011		TGS No: ARG 24-0233 TGS	TMP No: N/A	Page No.: 01 of 03	Scale: 1:500	Map Reference: NSW Imagery	Issue Date: 20/02/2024