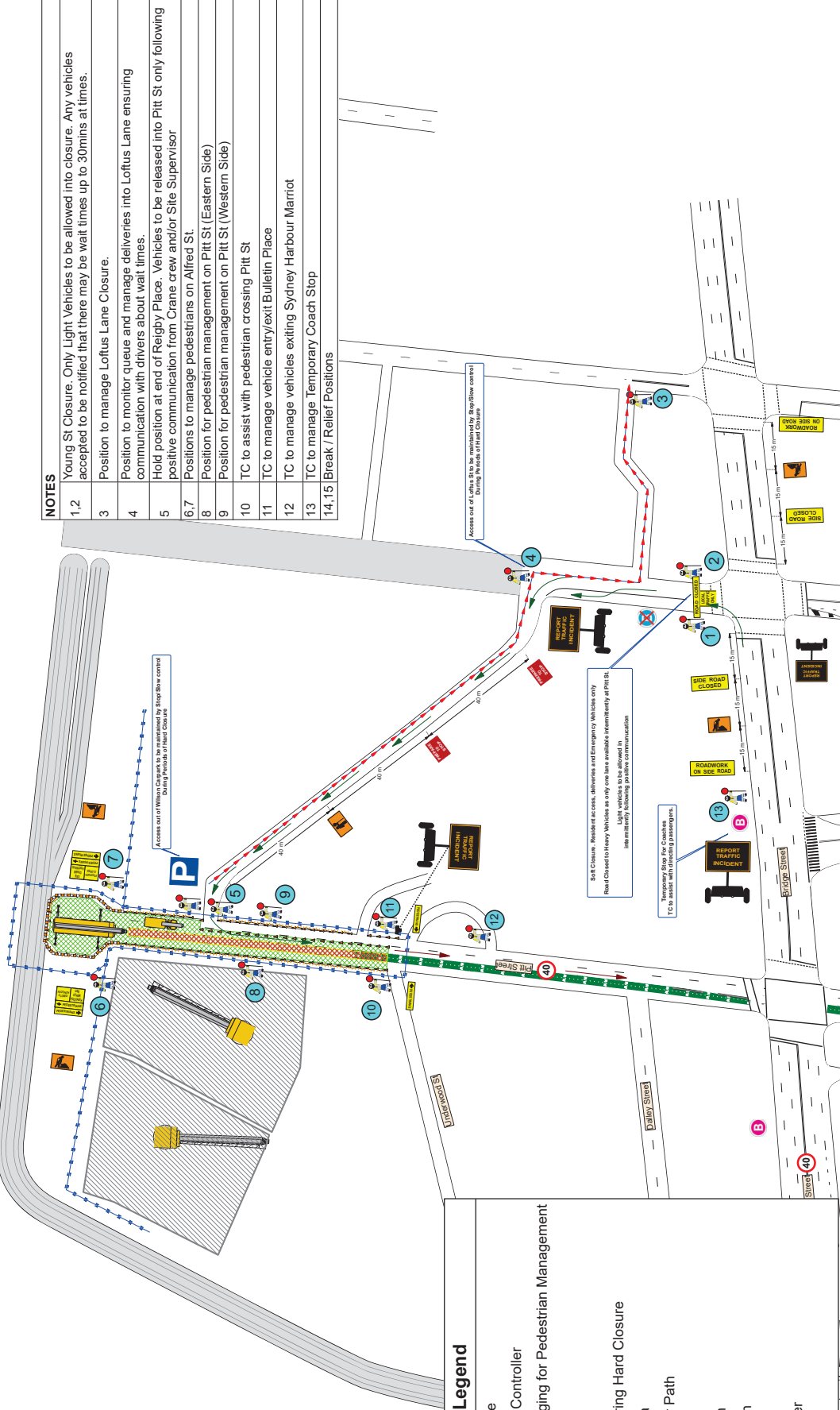
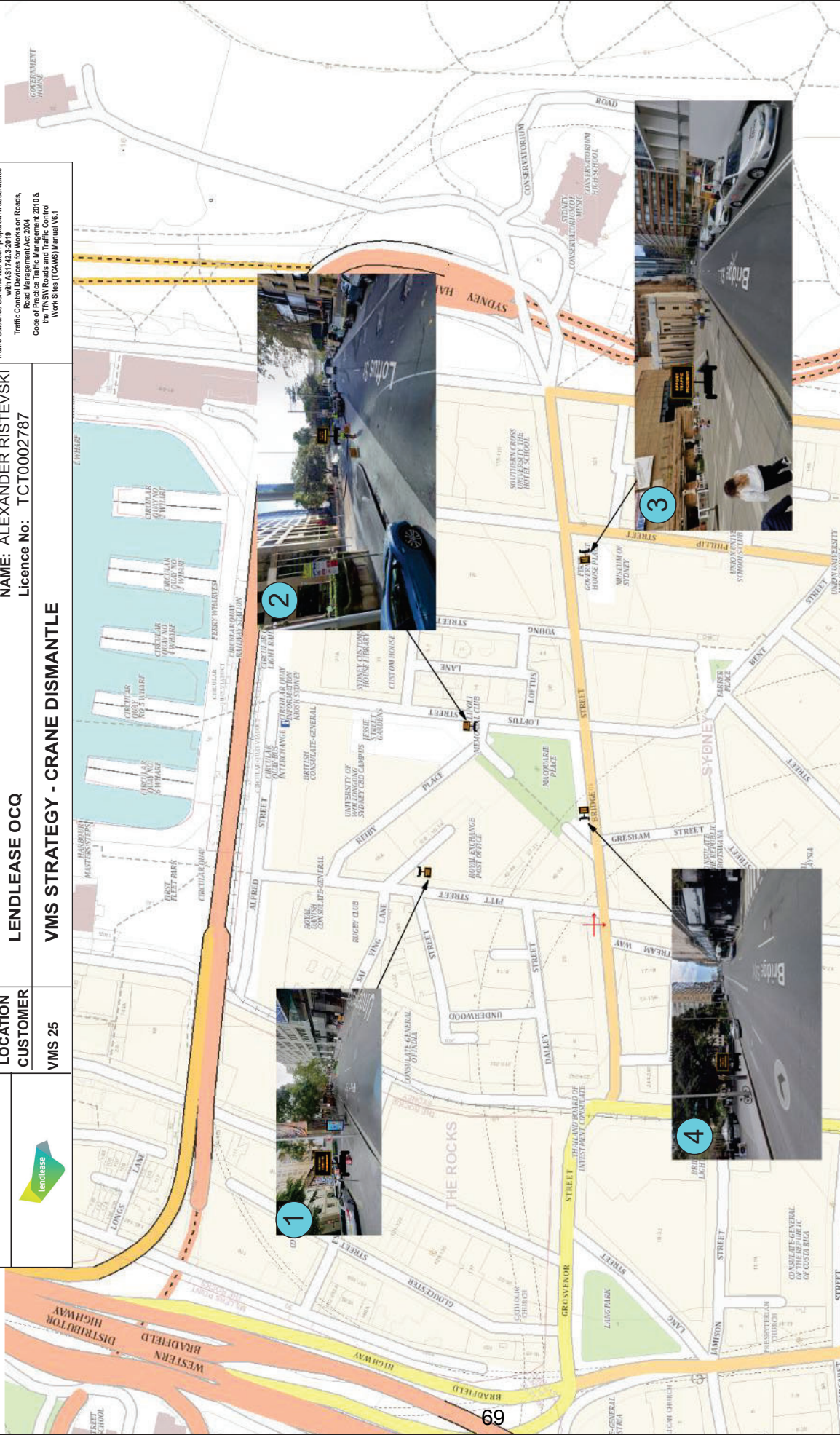




					
TGS Name & Number: TGS 25 - CRANE DISMANTLE		TGS Designed By: Alex Risteviski		AT ALL WORK TIMES DURING THE COURSE OF THE WORK, TRAFFIC QUEUES SHALL BE MONITORED TO ENSURE THAT TRAFFIC DOES NOT EXCEED BEYOND THE LIMITS OF ADVANCED WARNING SIGNS THE MINIMUM LANE WIDTH TO BE PROVIDED THROUGH OR PAST THE WORKSITE FOR VEHICLES SHALL BE 3.0m (3.5m DESIRABLE)	
Works Location: ONE CIRCLAR QUAY		PWZTMAP: TCT0002787			
Date: 07.04.2026		Signature: 			
TGS Approved By: Nik Kozambasis		Signature: 			
Drawing not to scale		1. This Traffic Guidance Scheme (TGS) is to be used in conjunction with the Traffic Movement Plan (TMP) and associated road authority permits and management plans, including Road Occupancy Licence (ROL), vehicle movement plan (MVP) and Pedestrian movement plan (PMP) where applicable. 2. This TGS has been produced by a Prepare Work Zone Traffic Management Plan (PWZTMAP) qualified person in accordance with the requirements of the TINSW Traffic Control at Work Sites manual, Issue 6.1 (dated February 2022) (CAWS 6.1) and with reference to AS1742.3 and AUSTRROADS Guide to temporary traffic control (dated 2019). 3. Commercial TC Pty Ltd does not accept responsibility for this TGS if it is implemented or modified by external parties.			
Client: LENDLEASE		Client Contact: DAVID WALSH 0406 011 659			

DIMENSION "D"			QUEUE MANAGEMENT	
SPEED OF TRAFFIC (KM/H)	AGTTM V1.1	TCAWS	AT ALL WORK TIMES DURING THE COURSE OF THE WORK, TRAFFIC QUEUES SHALL BE MONITORED TO ENSURE THAT TRAFFIC DOES NOT EXCEED BEYOND THE LIMITS OF ADVANCED WARNING SIGNS	
	45 OR LESS			
	15m	15m		
	45-55			
55-65	15m	50m	LANE WIDTHS	
60m				
GRATER THAN 65	45m	60m	THE MINIMUM LANE WIDTH TO BE PROVIDED THROUGH OR PAST THE WORKSITE FOR VEHICLES SHALL BE 3.0m (3.5m DESIRABLE)	
EQUAL TO POSTED SPEED LIMIT				



TGS Name & Number: VMS Strategy for TGS 25 Works Location: 13 Pitt St Sydney		TGS Designed By: Nik Kotzambasis PWZTMP: TC11022480 Signature: 					DIMENSION "D"		PLACEMENT OF VMS UNITS	
Date: 14.04.2026		TGS Approved By: Alex Risteviski PWZTMP: TC10002787 Signature: 					SPEED OF TRAFFIC (KM/H)	AGTMM V1.1	TCAWS	Placement of VMS Units Must: - Not impact pedestrian safety and space - Not impact TCS lanterns, visibility of existing TCS - Not impact pedestrian and motorist sight lines
Drawing not to scale							45 OR LESS	15m	15m	
				46-55	15m	50m	CONTACT			
				56-65	45m	60m	- Please provide a communication contact number which must be displayed on portable VMS units			
				GRATER THAN 65	EQUAL TO POSTED SPEED LIMIT		to direct potential complaints/enquiries to the contractor or developer.			
Client: LENDLEASE		Client Contact: Stefan Kousoulas 0431 7403 796								