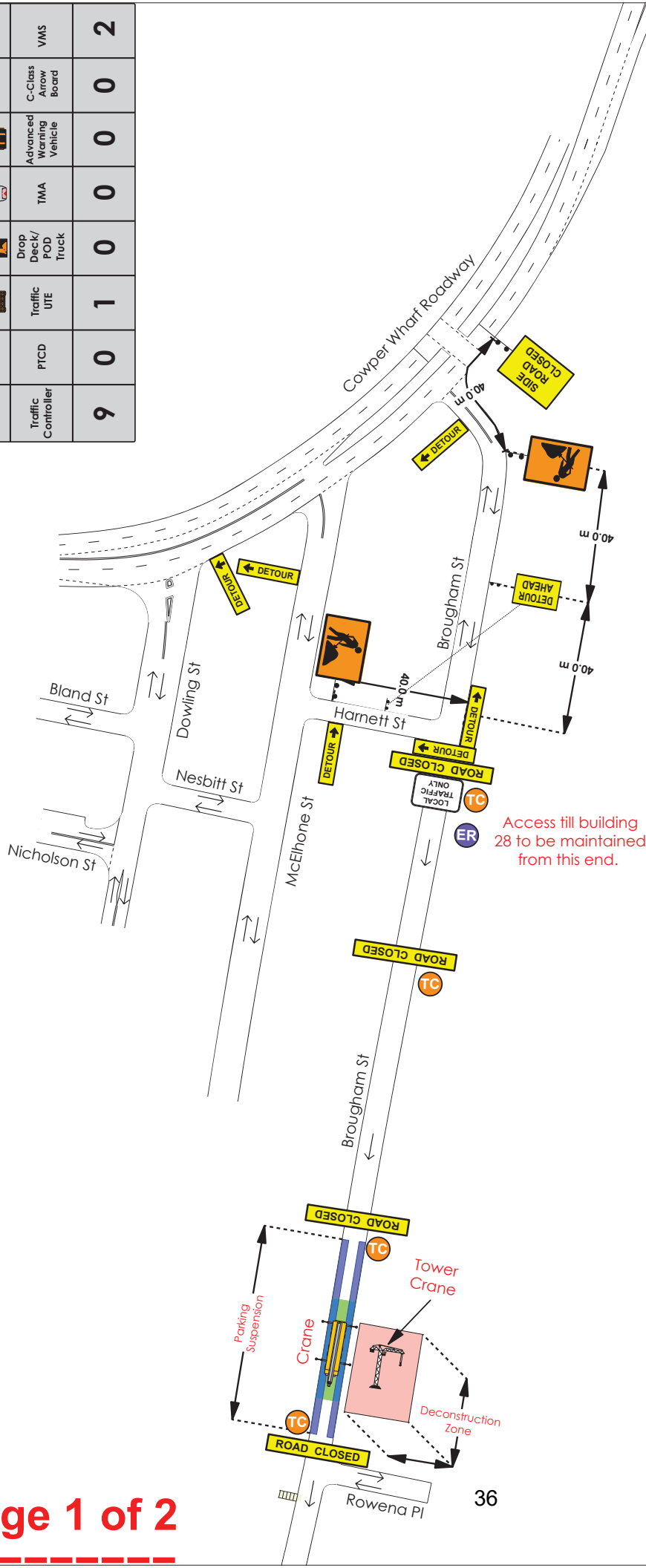


Resource Requirement

9	0	1	0	0	0	0	2



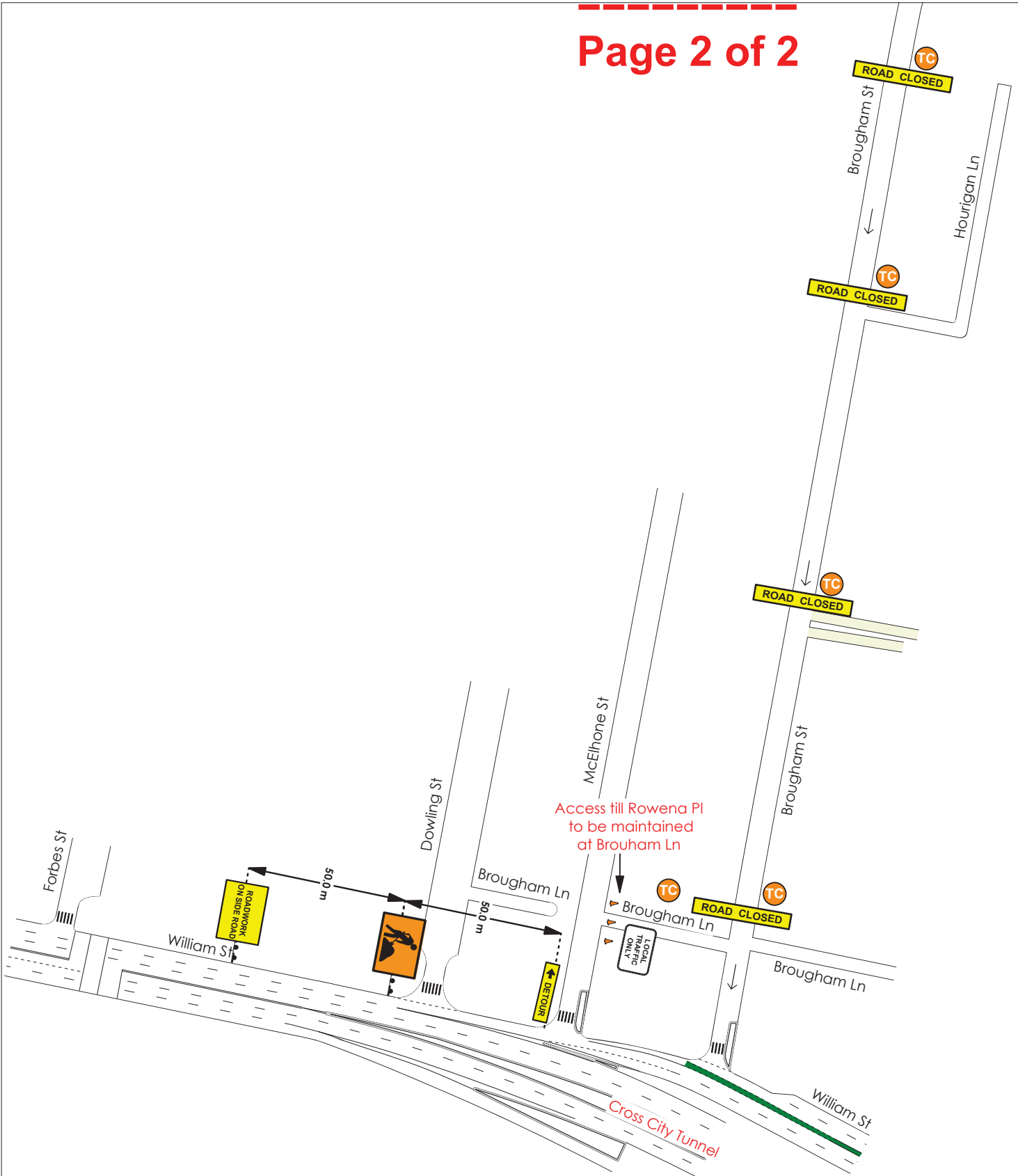
Designed by: Harpreet Singh		Reviewed by: Ronak Gandhi	Client: DILCARA	
Qualification No: TCT0028419	Qualification No: TCT0003633	Qualification No: TCT0003633	Type of TIM: Static Works	Duration: Single Shift
Role: Senior Project Planner	Role: Planning & Design Manager	Role: Planning & Design Manager	TIM Set-up: Road Closure	Shift TIM Inspections: before, during & pre-closedown
Signature: Harpreet Singh	Signature: [Signature]	Signature: [Signature]	Existing Speed Limit: 40 km/h	Project Description: Construction Crane Installation
Implementer Name: [Name]	Implementer Qualification No: TCT.....	Implementer Qualification No: TCT.....	Map Reference: NSW Imagery	Work Location: Brougham St, Potts Point
			Scale: 1:500	TGS No: ARG 24-1663 TGS
			Issue Date: 03/06/2026	TMP No: 03 of 05
			Sign Type: Swing Stand	

Compliance Notes:

- All TGSs are in accordance with THSW - ICAWS V6.1 & Austroads Guide to Temporary Traffic Management 2019
- Recommended taper lengths THSW - ICAWS V6.1, Table 7-3
- Sign spacing Austroads TIM, Part 3, Table 2.2
- Recommended sight distances to devices Austroads TIM, Part 3, Table 2.3
- Traffic controller min. sight distance THSW - ICAWS V6.1, Table 5-13
- End-of-queue management THSW - ICAWS V6.1, Sec 4.6
- Spacing of cones and bollards THSW - ICAWS V6.1, Table 6-2

Legend:

- Cone
- Deflector
- Parking Suspension
- Safety Buffer Zone
- Work Area



iCOMBINED “EMPOWERING INDUSTRIES”	Designed by:	Harpreet Singh	Reviewed by:	Ronak Gandhi	Legend: Cone Delineator Parking Suspension Safety Buffer Zone Work Area Compliance Notes: 1. All TGS are in accordance with THSW - TCAWS V6.1 & Austroads Guide to Temporary Traffic Management 2019 2. Recommended taper lengths THSW - TCAWS V6.1, Table 7-3 3. Sign spacing Austroads TM, Part 3, Table 2.2 4. Recommended sight distances to devices Austroads TM, Part 3, Table 2.3 5. Traffic controller min. sight distance THSW - TCAWS V6.1, Table 5-13 6. End-of queue management THSW - TCAWS V6.1, Sec 4.6 7. Spacing of cones and bollards THSW - TCAWS V6.1, Table 4-2	REVISION		REV	Description	Type of TTM:	Static Works	Duration:	Single Shift	Client:	DYL CARA
	Qualification No:	TC70028419	Qualification No:	TC70063633		00	sent to client	TTM Set-up:	Road Closure	Project Description:	Construction Crane Installation				
	Role:	Senior Project Planner	Role:	Planning & Design Manager		01		Shift TTM Inspections:	before, during & pre-closed-down	Work Location:	Brougham St, Potts Point				
	Signature:	Harpreet Singh	Signature:	Ronak Gandhi		Review Date:	03/06/2026	Existing Speed Limit:	40 km/h	TGS No:	ARG 24-1663 TGS -				
	Implementer Name:		Implementer Qualification No:	TCT.....		North Code:		Map Reference:	NSW Imagery	Scale:	1:500				
				Sign Type:	Swing Stand	Issue Date:	03/06/2026	Page No:	04 of 05	TMP No:					

Detour Plan