

Workplace Health and Safety Queensland

Site inspection checklist

NOTE: This list is not exhaustive and does not replace or reduce the obligation of the principal contractor, sub- contractors, workers or schools to undertake their own detailed risk and hazard identification and develop their own risk management plan.

JAG 09/3307

www.worksafe.qld.gov.au Work safe. Home safe.



18

OHS criteria

			13.0	Tilt-up & Pre-cast Concrete Construction	19
1.0	Administrative Requirements	3		 Risk Assessment for Panel Erection 	19
2.0	Housekeeping	4		 Concrete Pumping 	19
3.0	Confined Spaces	5		Formwork	20
4.0	Falling Objects & Public Protection	6	14.0	Manual Tasks	21
5.0	Demolition	6	15.0	Hazardous Substances	21
6.0	Welding/Hot Work	7	16.0	Dangerous Goods	22
7.0	Underground Services/Utilities	8	17.0	Asbestos Management	22
8.0	Excavation	8	18.0	First Aid	23
9.0	Trenching	9	19.0	Noise	23
10.0	Work at Heights	9	20.0	General Traffic Management	24
	Risk Assessment	9	21.0	Traffic Management for Civil Construction Projects	24
	Potential Falls	10		 General/Administrative 	24
	- Edge Protection	10		 Signage: Condition & Position 	25
	Fall Protection Cover	11		Delineation	25
	- Travel Restraint System	11		 Triton Safety Barrier System 	26
	- Fall Arrest Platforms	11		 Portable Concrete Barriers 	26
	- Fall Arrest Harness System	12		 Vehicle Mounted Warning Devices 	26
	- Elevating Work Platforms	13		 Traffic Control & Traffic Controllers 	27
	- Industrial Safety Net	13		Side Tracks/Detours	27
	Single/Extension Ladders	13		 General/Administrative 	27
	- Ladders Generally - Ladders Generally	14	22.0	Contaminated Atmospheres	28
	•		23.0	Extremes of Temperature	28
11.0	 Work on Platforms Supported by Trestle Ladders Electrical 	14 15	24.0	Diving/Water	29
12.0	Plant	16	25.0	Amenities	29
12.0	Risk Assessment for Mobile Plant	17	26.0	Sub-contractor OHS Management	29
		17	27.0	Other Hazards/Risks	29
	Scaffolding	17			

Loading Bays

Site inspection checklist

Elements		Sub-elements	Observations/Comments	
1.0 Administrative	1.1	Construction safety plan available		
requirements (Part 20,	1.2	Construction safety plan amended as required		
Division 2, Workplace Health and Safety	1.3	 Construction safety plan and Work methods statements readily available and accessible 		
Regulation 2008)	1.4	Processes implemented for monitoring and reviewing controls		
	1.5	 Processes implemented and followed for incident and injury recording and reporting 		
	1.6	Records of certificates and licences (Schedule 5 WHS Reg 2008)		
	1.7	Training records maintained for person/s training in prescribed activity		
	1.8	Registrable plant registered as per <i>Division 1 WHS Reg 2008</i>		
	1.9	Registrable plant design registered s per <i>Division 2</i> <i>WHS Reg 2008</i>		

			version 2 August
	1.10	Building and construction work notification provided if cost >\$80 000	
	1.11	WMS available and followed for each high risk activity (including subcontractors)	
	1.12	General safety induction sighted and records maintained	
	1.13	Site-specific safety induction provided and records maintained	
	1.14	Site rules appropriately displayed and enforced	
	1.15	Incident and injury reporting and recording completed	
	1.16	WHSO appointed where required	
	1.17	Workplace consultative arrangements in place	
	1.18	PPE provided, used and maintained	
2.0	2.1	Access, including stairwells (clear and adequate width)	
Housekeeping	2.2	Safety signs	
(Part 20,	2.3	Waste storage and removal	
Division 2,	2.4	Materials storage	
Subdivisions 6 and 7	2.5	Ventilation provided	
Workplace	2.6	Dust exposure managed	
Health and	2.7	Lighting provided	
Safety	2.8	Biological hazards controlled	
Regulation 2008)	2.9	Protrusion risks controlled (e.g. starter bars)	
,	2.10	Penetrations controlled	

	3.1	All confined spaces identified	
	3.2	Risk assessments completed and documented	
	3.3	Written authority required to enter	
	3.4	Stand by person available	
	3.5	Signs/barriers erected	
3.0 Confined	3.6	Equipment provided where necessary	
spaces (Part 18,	3.7	Training provided and records maintained	
Workplace Health and	3.8	Confined space records maintained	
Safety Regulation	3.9	Emergency response provisions	
2008)	3.10	Clear of contaminants, atmospheric testing and monitoring	
	3.11	Ladders only used when angle between ladder and horizontal ≥80° and control measures used to prevent ladder from moving whilst in use	

4.0	4.1	Risk assessment for civil and housing construction work – controls in place	
Falling objects and public protection	4.2	Control measures implemented for non-civil or housing construction work	
(Part 20, Division 2,	4.3	Barricade/hoarding height and type appropriate	
Subdivision 11	4.4	Gantry provided	
Workplace Health and	4.5	Catch platform with perimeter containment screening erected	
Safety	4.6	Closure of adjoining areas	
Regulation 2008)	4.7	Loads lifted over adjoining areas – controls implemented	
	4.8	Formwork – risks assessed and controls implemented	
5.0 Demolition (Part 20, Division 2, Subdivision 11 Workplace Health and	5.1	If required, demolition plan available and adhered to	
	5.2	Risk assessment undertaken and controls implemented reflective of public access and security, weather and spread of waste material e.g. dust	
Safety Regulation	5.3	Emergency procedures available	
2008)	5.4	Work method statements (WMS) available	
	5.5	Activities comply with WMS	
	5.6	Falling object protection available for workers	
	5.7	Certification available for prescribed activities	
	5.8	Plant used correctly	

			version z Augus
	5.9	Pre-stressing/post-tensioning concrete	
	5.10	Structural steel erection	
	5.11	Concrete/Masonry cutting	
	5.12	Demolition work undertaken in accordance with AS/NZS 2601	
	6.1	Fire extinguisher available	
	6.2	Cylinders upright and secured	
	6.3	Valves kept closed	
	6.4	Flashback arresters/non-return valves provided	
6.0 Welding/Hot work	6.5	Separate storage areas for fuel, gas and oxygen cylinders outside range of falling debris and away from heavily trafficked areas	
(Welding Technical Industry of Australia Technical Note 7 Health and	6.6	Storage areas clear of combustibles including fuels and designated no smoking areas and protected from sunlight	
Safety in Welding 2004)	6.7	Cutting torch cylinders not placed where they might become part of electrical circuit	
	6.8	Pressure regulators on oxy- torch regularly serviced and tested for accuracy	
	6.9	Screens used where needed	
	6.10	Regulator, hoses/leads and handset condition acceptable	

7.0 Underground	7.1	Knowledge of location of underground services from appropriate source	
services/ utilities	7.2	Underground services information recorded in writing	
(Part 20, Division 2,	7.3	Information passed on to relevant persons	
Subdivision 10 Workplace Health and	7.4	De-energised power supplies where appropriate	
Safety Regulation	7.5	Isolation and tagging of shut off valves and switches	
2008)	7.6	Risk assessment undertaken and controls implemented	
8.0	8.1	Underground services isolated	
Excavation (Part 20,	8.2	Ground stability checked and controls implemented	
Division 3, Subdivisions 8	8.3	Risk assessment undertaken for types of excavations	
and 9 Workplace Health and Safety Regulation 2008)	8.4	All types of excavations barricaded	

	9.1	Shoring appropriate to work being undertaken				
9.0	9.2	Benching appropriate to work being undertaken				
Trenching (Part 20,	9.3	Battering appropriate to work being undertaken				
Division 3, Subdivision 9 Workplace Health and Safety Regulation 2008)	9.4	Geo-technical engineer's written approval received				
	9.5	Access – ladder every 9m				
	9.6	Barriers and covers used to protect spaces				
	Risk Assessment					
	10.1	Risk assessment undertaken and WMS prepared as required				
	10.2	Considers workplace nature, size and layout				
	10.3	Considers duration, extent and type of work to be undertaken				
	10.4	Considers height at which workers required to access/undertake work				
	10.5	Considers training and experience of employees undertaking work				

		V CI SIOTI Z 7 lagast
10.6	Considers access to work area including terrain, travel distance, ease of access for equipment	
10.7	Considers number and movement of people and plant on-site	
10.8	Considers conditions of work including windy/slippery, poor lighting, sloping surfaces, other hazards above/below work areas e.g. powerlines, impaling hazards/trees	
	Potential falls	
10.9	 Risk assessment undertaken for potential falls ≤2m or ≤3m or roof with slope ≥26° 	
10.10	Controls implemented for potential falls ≥2m or ≥3m or roof with slope ≥26°	
10.11	Controls prescribed by WHS Reg 2008 adhered to	
10.12	If fall prevention not practicable, fall arrest and harm minimisation measures available when fall arrested	
	Edge Protection	
10.13	Installed as per manufacturer's specifications and sign-off	
10.14	Adequate to withstand loadings	
10.15	Hand, mid and lower rails fitted at correct heights or mesh	

		Fall protection cover	Version 2 August
10.16	Adequate strength		
10.17	Secured in place		
		Travel restraint system	
10.18	 Installed by competent person 		
10.19	 Anchorage point adequate 		
10.20	 Users trained in safe and correct use 		
10.21	 No evidence of wear or weakness 		
10.22	 Inspected every 6 months and records maintained 		
		Fall arrest platforms	
10.23	 Able to withstand impact of fall 		
10.24	Distance from sloped surface is 675mm minimum width of unobstructed landing area		
10.25	 Distance from sloped surface/gutter line <1m for ≥26° or 300mm for ≥26° 		
10.26	 Edge protection compliant with s319 WHS Reg 2008 		
10.27	 Controls implemented to prevent or minimise risk of person falling off inner edge of length of platform or face of structure adjacent to fall arresting platform if gap ≥225mm 		

	Fall arrest system			
10.28	 Anchorage point designed, inspected, approved and located for safe use 			
10.29	 Energy absorber limits force applied to person by fall to ≤6kN 			
10.30	Installed as per specifications of manufacturer/supplier/engineer /competent person			
10.31	Maintenance as per instructions of manufacturer/supplier/engineer / competent person			
10.32	 Adequate free fall distance to prevent person hitting object, ground or another horizontal surface 			
10.33	System safe for use and users trained			
10.34	Written procedures available for safely retrieving person who has fallen as soon as possible after the fall			
10.35	Written procedures available for ensuring the safety of persons involved in retrieval of persons who have fallen			
10.36	No evidence of wear or weakness affecting system's safety			

			V Crolon Z 7 lugus
10.37	 Inspected every 6 months and records maintained 		
10.38	System not re-used unless manufacturer or competent person inspected and certified it fit for safe use		
10.39	System used in accordance with instructions of manufacturer/supplier/engineer /competent person		
10.40	 System not used when person working alone 		
		Elevating work platforms	
10.41	Training of operators by competent person		
10.42	Log book maintained		
10.43	For boom type EWPs, harness used		
10.44	If ≥11m boom length, appropriate certificate of competency retained		
		Industry safety net	
10.45	Designed, installed, used, inspected and maintained in accordance with instructions of manufacturer/supplier/engineer/competent person		
		Single extension ladders	
10.46	Single ladder ≤6.1m in length		
10.47	Extension ladder ≤7.5m in length		
10.48	Risk assessment and controls implemented prior to use of ladder		

			version z Augus
10.49	When working from ladder, workers maintain 3 points of contact or fall prevention control implemented or fall arrest harness system used that is not attached to the ladder		
10.50	Ladder secured to prevent movement at or near the top or bottom		
		Ladders generally	
10.51	 Industrial rated ≥120kg 		
10.52	 When in use, workers maintain 3 points of contact with ladder 		
10.53	Secured top or bottom or footed		
10.54	Used for intended purposes		
10.55	Set up - angle between ladder and horizontal is ≥70° and ≥80°		
10.56	Extends 1m above access point		
10.57	 Ladder in good condition 		
	Work on p	platforms supported by trestle ladders	
10.58	Risk assessment undertaken and controls implemented		
10.59	Secured to prevent movement		
10.60	Edge protection erected along outer edge of length of platform if fall potential ≥ 2/3m and compliant with 319 WHS Reg 2008		

			version ∠ Augus
	10.61	Control measures implemented for risk of person falling off inner edge of length of platform if gap between inner edge and face of adjacent building or other structure ≥225mm	
	10.62	Control measures implemented for risk of person falling off edge of each end of platform	
	10.63	 If fall potential ≥2/3m, platform has unobstructed surface width (light work ≥225mm, other work ≥450mm) Platform <5m height 	
11.0	11.1	Leads and tools in good condition	
Electrical (Part 4 and Part	11.2	Leads positioned to avoid damage	
5, Division 5,	11.3	Leads tested and tagged	
Subdivision 3, Electrical	11.4	RCDs in place and working	
Safety Regulation 2002, Code of Practice for Working Near Exposed Live Parts and AS/NZS 3012)	11.5	No double adapters/piggyback plugs	
	11.6	Switchboard compliant with AS/NZS 3012	
	11.7	Switchboard clearances observed	
	11.8	• If used, extension ladders ≥9.2m in length as per s327 WHS Reg 1997	

12.0	12.1	Safe/fit for purpose	
Plant	12.2	Effectively maintained	
(Part 20, Division 3,	12.3	Used in accordance with manufacturer specifications	
Subdivisions 5 and 13 and	12.4	Emergency stop devices fitted and used	
Division 5,	12.5	Access and egress appropriate	
Workplace Health and	12.6	Adequate WMS provided	
Safety	12.7	Work complies with WMS	
Regulation	12.8	Reversing alarms in use	
2008, Plant	12.9	If warning lights fitted, used	
Code of	12.10	Log books maintained	
Practice 2005, Scaffolding	12.11	ROPS/FOPS fitted where required	
Code of Practice 2004,	12.12	Training in safe operation provided	
Mobile Crane Code of	12.13	Process for selecting plant suitable for job	
Practice 2006 and Tower	12.14	Qualifications/certification of operators	
Crane Code of Practice 2006,	12.15	Working within equipment specifications e.g. load charts	
Concrete Pumping Code	12.16	Set up appropriate to context	
of Practice	12.17	PPE provided	
2005)	12.18	Registrable plant registered	
	12.19	Effective controls for plant in place, monitored and reviewed	
	12.20	Plant not used as control measure unless maintained	
	12.21	Control measures used if plant erected/installed after construction work starts	

		V CI SIOTI Z 7 (agasi
Written evidence about load capacity of plant provided, if required		
Mobile cranes used in accordance with Mobile Crane Code of Practice 2006, AS/NZS 1418.5, AS/NZS 2250.1 and AS/NZS 2550.5		
Hoists used in accordance with AS/NZS 1418.7		
 Explosive powered tools used in accordance with AS/NZS 1873.1 		
Lasers used in accordance with AS/NZS 2397		
Pneumatic tools maintained and used correctly		
Fire extinguishers compliant with AS/NZS 1851.1		
Ris	sk assessment for mobile plant	
Unstable or uneven ground conditions		
Contact with overhead powerlines		
Weather conditions		
Work undertaken in accordance with WMS		
Interaction of plant and people		
	Scaffolding	
Scaffold plan available and followed		
Erection/dismantle procedures available and followed		
	capacity of plant provided, if required Mobile cranes used in accordance with Mobile Crane Code of Practice 2006, AS/NZS 1418.5, AS/NZS 2250.1 and AS/NZS 2550.5 Hoists used in accordance with AS/NZS 1418.7 Explosive powered tools used in accordance with AS/NZS 1418.7 Explosive powered tools used in accordance with AS/NZS 1873.1 Lasers used in accordance with AS/NZS 2397 Pneumatic tools maintained and used correctly Fire extinguishers compliant with AS/NZS 1851.1 Ris Unstable or uneven ground conditions Contact with overhead powerlines Weather conditions Work undertaken in accordance with WMS Interaction of plant and people Scaffold plan available and followed Erection/dismantle procedures	capacity of plant provided, if required • Mobile cranes used in accordance with Mobile Crane Code of Practice 2006, AS/NZS 1418.5, AS/NZS 2250.1 and AS/NZS 2550.5 • Hoists used in accordance with AS/NZS 1418.7 • Explosive powered tools used in accordance with AS/NZS 1418.7 • Lasers used in accordance with AS/NZS 1873.1 • Lasers used in accordance with AS/NZS 2397 • Pneumatic tools maintained and used correctly • Fire extinguishers compliant with AS/NZS 1851.1 Risk assessment for mobile plant • Unstable or uneven ground conditions • Contact with overhead powerlines • Weather conditions • Work undertaken in accordance with WMS • Interaction of plant and people Scaffold plan available and followed • Erection/dismantle procedures

			VOIOIOIT Z 7 lagao
12.36	Used in accordance with manufacturer specifications		
12.37	 Access and egress compliant with AS/NSZ 1576 part 1, section 3.2 and 3.6 		
12.38	 Guardrails, midrails, toeboards and screens used as per AS1576 part 1, section 3.5 		
12.39	 Ties/braces used in accordance with AS/NZS 1576 part 1, s2.8 		
12.40	 Soleboards and baseplates used as per AS4576, s8.3 		
12.41	 Adequate for loads applied as per AS/NZS 1576 		
12.42	Stability		
12.43	Work undertaken in accordance with Scaffolding Code of Practice 2004		
		Loading bays	
12.44	Propped as per specification		
12.45	SWL marked		
12.46	Edge protection and gates in place		

13.0	13.1	Lifting plan available				
Tilt-up and		Drawings for elements				
Pre-cast	13.2	available and followed				
Concrete Construction	13.3	Temporary bracing instruction available				
(Formwork Code of	13.4	Braces are engineer-supplied and identified				
Practice 2006, Tilt-up and Pre- cast Construction	13.5	Correct number of braces used and installed as per specifications				
Industry Code of Practice 2003 and	13.6	Lifting and bracing inserts installed and used as per specifications				
Concrete Pumping Code	13.7	Information provided to rigging crews				
of Practice	13.8	Exclusion zones set up				
2005)	Risk assessment for panel erections					
,	13.9	Weather conditions				
	13.10	Crane loading				
	13.11					
	13.12	The state of the s				
	13.13	Poor casting practices				
	13.14	Incorrectly located lifting clutches				
	13.15	Temporary bracing required				
	13.16	Storage requirements				
	13.17	Access constraints				
		Concrete pumping				
	13.18					
	13.19	Appropriate access for concrete delivery				
	13.12 0	Washout area provided				

		version z August
13.21	Log books maintained	
13.22	Pipelines secure	
13.23	Work undertaken in accordance with Concrete Pumping Code of Practice 2005	
	Formwork	
13.24	Formwork plan available and followed	
13.25	Formwork design certified safe by competent person	
13.26	All penetrations covered and or barricaded	
13.27	Stripping procedure available and followed	
13.28	Fall prevention controls implemented whilst laying joist and floor	
13.29	Access to leading edge restricted	
13.30	Edge protection/perimeter containment screening erected	
13.3	Frame sets correctly set up	
13.32	Falling object controls in place	
13.33	Erection procedures followed	
13.34	Work complies with Formwork Code of Practice 2006	

	14.1	High risk manual tasks identified in CSP/WMS	
14.0	14.2	Risk assessment s completed for identified high risk tasks	
Manual tasks (Manual Tasks	14.3	Appropriate controls implemented	
Code of Practice 2000)	14.4	Workers observed not subject to direct stressors (awkward postures, forceful exertions, repetition and duration, and vibration	
	15.1	Labelled with substance's product name and risk and safety phrases	
	15.2	Decanted substances labelled	
15.0 Hazardous	15.3	Hazardous substances register maintained	
substances	15.4	MSDS included in register	
(Part 16, Division 4,	15.5	MSDS located close to work area	
Workplace Health and	15.6	Risk assessment conducted and recorded	
Safety Regulation	15.7	Handling and use as per risk assessments	
2008 and	15.8	Exposure controlled	
Hazardous Substances Code of Practice 2003)	15.9	Warning of presence and location of hazardous substances in enclosed system	
	15.10	Health surveillance provided for substances identified in Schedule 8 WHS Reg 2008	
	15.11	Induction and training provided and recorded	

			version z Augus
16.0 Dangerous	16.1	Dangerous goods storage – risk assessments documented and available	
	16.2	Register of dangerous goods and MSDS available	
goods (Part 3, Division 1, Dangerous	16.3	Spill containment procedures available and followed	
Goods Safety Management Regulation	16.4	Controls to protect persons from impact of dangerous goods	
2001)	16.5	Compatibility of substances considered in storage and use of dangerous goods	
	16.6	Placarding/signage displayed	
	17.1	Asbestos management/removal plan where asbestos is/could be present	
17.0 Asbestos management	17.2	Risk assessments undertaken and consider type, location and friability of asbestos	
(Part 13, Workplace Health and Safety Regulation 2008)	17.3	Appropriate certificate/license held by person/s removing asbestos	
	17.4	ACMs appropriately labelled and isolated	
	17.5	Monitoring of atmosphere where asbestos removed	
	17.6	Health surveillance undertaken for workers involved in asbestos processes	

18.0 First aid	18.1	Available and reasonably accessible to workers	
(Part 24 Workplace	18.2	Equipment is hygienic, safe and serviceable	
Health and Safety Regulation 2008 and First Aid Code of Practice 2004)	18.3	Supplies provided are appropriate for the size and complexity of the project	
19.0 Noise (Part 12, Workplace Health and Safety Regulation 2008 and Noise Code of Practice 2004)	19.1	Noisy process/tasks identified in WMS/Construction safety plan	
	19.2	Risk assessments written and recorded in WMS/construction safety plan	
	19.3	Effective controls implemented to reduce worker exposure to noise below exposure standards	
	19.4	PPE supplied, used as required and enforced	
113000 200 1)	19.5	Areas above 85dB(A) identified and signed	

20.0 General Traffic Management (Part 20, Division 2, Subdivision 11, Workplace Health and Safety	20.1	Risk assessment undertaken and controls implemented for traffic hazards (considers site layout, public access, visibility, line of sight and work scheduling		
	20.2	Traffic management initiatives evident e.g. high visibility clothing, warning signs, directional signage, bollards, barriers and witches hats)		
Regulation 2008 and	20.3	Suitable space available for movement		
Traffic Management for Construction	20.4	If traffic management plan available, controls implemented and adhered to		
or Maintenance Work Code of	20.5	If required, traffic controller appointed		
Practice 2008)	20.6	Road and footpath closures/permits obtained, where required		
			General/Administrative	
	21.1	TMP documented and on-site		
	21.2	Physical installation of signs reflective of documented approach in TMP (Appendix B)		
	21.3	Distances between signs as per relevant diagram (Referenced Diagram)		

	Signage: Condition and position		
21.4	• Installed signs made from class 1 materials (s3.2(d)		
21.5	Serviceability i.e. surface damaged, readability (s2.5.1(a))		
21.6	• Clean i.e. free from dirt and grime (s2.5.1(b))		
21.7	• Colour not severely faded (s2.5.1(c))		
21.8	Min. 1m clear of travelled path (s2.5.2 line 2)		
21.9	 Height measured to underside of sign in accordance with s2.5.2 Paragraph 2: 1.5m Rural 2.2m Urban 200mm Short term work or on concrete 		
21.10	 Positioned at right angles to traffic (s2.5.4) 		
		Delineation	
21.11	Type used is in accordance with <i>Part</i> 3		
21.12	Installed at 20 and 50m spacing (s3.9.2 Paragraph 1 (i))		
21.13	Bollards/traffic cones free from bitumen and not severely faded		
21.14	Lateral shift markers positioned correctly and diverting traffic in correct direction (s3.9.3)		

	Containment fences and safety barriers (only applicable if specified in traffic management plan				
	21.15	• Containment barriers erected (Figure 4.3)			
	21.16	Interconnected lightweight plastic water ballasted modules not being used as containment fence or exposed to traffic (s3.10)			
	MUTCD Compliant safety barrier system e.g. Triton, Guardian (if applicable))	
	21.17	Water-filled interconnected safety barriers are certified crash barrier (s3.10)			
	21.18	 Plastic barriers interconnected and cables fitted 			
	21.19	Plastic barriers are water-filled			
		Portable concrete barrie	rs (if applicable)		
	21.20	 Safety barriers comply with requirements of AS/NZS 3845 (s3.10.2(a)) 			
	21.21	 Temporary barrier and end treatments installed (s3.10.2(c)) 			
	Vehicle mounted warning devices				
	21.22	 All plant items, supervisors' vehicle and vehicles visiting site have min. 1 single yellow beacon lamp (s3.12.1) 			
	21.23	Beacon lamps are in operation while plant items in use (s3.12.1)			

		Introllers (only applicable if traffic controller/s appoint on or Maintenance Work Code of Practice 2008 and Traffic Accreditation Scheme 2007)		
21.24	• Traffic controllers have current licence (s5)	,		
21.25	• Traffic controllers using correct procedures (s3)			
21.26	Traffic controller's baton min. 1.8m (s3.5.2 (b) MUTCD)			
21.27	Traffic controllers have clear escape path (s3)			
21.28	 Portable signals used in conjunction with a Stop Bar or Sign R6-6 (s3.5.4(d) MUTCD) 			
21.29	Site distances to portable traffic lights min. 150m and units are level (s4.7.3 MUTCD)			
		de tracks/Detours (if relevant)		
21.30	 Evidence that the side track is being maintained, pot holes are being filled/sealed and the side track (gravel) is being watered (s4.12.2) 			
21.31	 Side track delineated and Lateral Shift Markers in correct position (s4.12.2) 			
21.32	If detour in use, it is signed and able to be followed			
	General/Administrative			
21.33	Workers on-site wearing high visibility clothing (s2.6.4)			

			VEISION Z Augus
	21.34	 Signs being open and shut during breaks/overnight/when not required (s2.6.6) 	
	21.35	Daily records being maintained	
	21.36	Side streets signed	
	21.37	Side streets have traffic control	
	21.38	Any after hours inspections undertaken are being recorded (Appendix A (A3.5))	
	21.39	Existing regulatory signs that are irrelevant are covered/removed (s2.7)	
22.0 Contaminated atmospheres (Part 23, Workplace Health and Safety Regulation 2008)	22.1	Risk assessment undertaken for atmospheric contaminants and controls implemented	
	22.2	Atmospheric contaminant below national exposure standard for that contaminant	
	22.3	Suitable and well-maintained ventilation system	
	22.4	Records of atmospheric monitoring maintained	
	22.5	Records of PPE use (respirators) and maintenance	
	22.6	Emergency procedures	
23.0 Extremes of temperature	23.1	Climatic conditions considered and controls implemented e.g. sun protection policy	
	23.2	Risks assessment undertaken and documented	
	23.3	Controls implemented in accordance with outcomes of risk assessment	

			 Version z Augus
24.0 Diving/Water (Part 14, Workplace Health and	24.1	Risk assessment completed for work under/over water and controls implemented	
	24.2	Construction diving work undertaken as per AS/NZS 2299	
Safety	24.3	Diving records maintained	
Regulation	24.4	Dive safety log maintained	
2008 and	24.5	Dive supervisor appointed	
Occupational	24.6	Stand by driver available	
Diving Work Code of Practice 2005)	24.7	Recompressive chamber operated by qualified person	
	24.8	Emergency and rescue procedures available	
25.0 Amenities (Part 20, Division 2,	25.1	Maintained in clean, tidy, serviceable condition	
	25.2	System for inspecting and cleaning amenities adhered to	
Subdivision 12,	25.3	Sheltered area for meals	
Workplace Health and Safety Regulation 2008)	25.4	Potable drinking water available	
	25.5	Toilets provided (1 per 15 workers)	
	25.6	Washing facilities provided	
26.0 Subcontractor OHS Management	26.1	Adequate system for managing subcontractor OHS implemented and adhered to	
27.0 Other Hazards/Risks	27.1		