

CONSTRUCTION AND MAINTENANCE WORK In Council's road reserve

APPLICATION TO CONDUCT WORK ON LAND TO WHICH COUNCIL IS THE REGULATORY AUTHORITY

Roads Act 1993, part 9 section 138

PRIVACY PROTECTION NOTICE:

THIS INFORMATION IS BEING COLLECTED, STORED AND USED FOR ARMIDALE REGIONAL COUNCIL TO MAKE FURTHER CONTACT WITH YOU.

APPLIES TO ALL COUNCIL ROADS, ROAD RESERVES, FOOTPATHS, PARKS AND RESERVES

(CHECK FOR PERMIT EXEMPTIONS OVERLEAF)

TO BE COMPLETED BY THE CONTRACTOR				
Name of Contractor:				
Business Name:				
Postal address:				
Postal address:				
Mobile:				
Email:				
I HEREBY APPLY FOR APPROVAL TO CARRY OUT THE WORK DESCRIBED				
SIGNATURE OF CONTRACTOR CARRYING OUT THE WORKS:				
WORK SITE DETAILS				
Street No:				
Street No:				
Street No: Street/Road Name:				
Street No: Street/Road Name: Suburb:				
Street No: Street/Road Name: Suburb: Planned Commencement Date:				
Street No: Street/Road Name: Suburb: Planned Commencement Date: Planned Completion Date:				



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SPECIFY REQUIREMENTS				
☐ HALF ROAD CLOSURE	☐ PARKING LANE CLOSURE			
☐ FULL ROAD CLOSURE	☐ PEDESTRIAN FOOTPATH OBSTRUCTION			
A TRAFFIC CONTROL PLAN (TCP) IS RE	EQUIRED FOR ALL WORK COVERED BY THIS APPLICATION			
☐ Use Council supplied TCP for minor work	only			
☐ TCP supplied by Contractor (must be pre	pared by an TFNSW licensed person or Council by fee)			
☐ TFNSW certificate number				
☐ Request Council to draw a TCP for the wo	orks			
ADDIT	TIONAL REQUIREMENTS			
☐ Public Liability Insurance to \$20 million (a	attach current copy)			
☐ Risk Management Plan (requirement und	ler WH&S Act 2011)			
	SITE PLAN			
(locate north, name all affected and adjac	E SKETCH/LOCALITY PLAN cent streets and clearly indicate proposed works in relation to site oundaries and buildings)			



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PERMIT EXEMPTIONS

Α	permit	is	not	rec	uired	for:

• Contractors undertaking work for or on behalf of Council, not as part of a Development Application.						
Footpath levelling to remove pedestrian trip hazards where machinery is not required						
Manual patching of bitumen or gravel vehicle or	rossings where pedestrian access is not restricted					
Emergency work						
FEE SCH	EDULE					
Permit to conduct works	as per current Fees & Charges					
Full temporary road closure incl. hire of barricades PI #	required as per current Fees & Charges					
Charge for erection and removal of barricades/signage	PI # required as per current Fees & Charges					
Provision of Traffic Control Plan (TCP)	as per current Fees & Charges					
Advertisement of Road Closure (incl. GST)	as per current Fees & Charges					
TRAFFIC CONTROL SIGNS & BARRICADES MAY BE HIRE	FROM COUNCIL DEPOT CO-ORDINATOR: 6770 3914					
PROMPT PROCESSING OF YOUR APPLICATION WILL BE ASSISTED IF YOU ENSURE THAT ADEQUATE AND ACCURATE DETAILS, AS SPECIFIED ABOVE, ARE SUPPLIED. FEES MAY APPLY ON RECEIPT OF APPLICATION APPROVAL 14 WORKING DAYS ARE REQUIRED TO PROCESS APPLICATIONS						
OFFICE USE ONLY						
S138: /	AMOUNT PAID:					
RECEIPT NUMBER: DATE:						
☐ PUBLIC LIABILITY ATTACHED ☐ RISK MANAGEMENT PLAN ATTACHED						

Version 2



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ONCE APPROVAL HAS BEEN GRANTED

Following approval of this application for a half/full road closure or a footpath disruption The

applicant is required to **notify local residents and/or businesses** that may be affected by the scheduled works with the notification template on the next page.

ADVERTISEMENT OF THE CLOSURE WILL BE POSTED ON COUNCIL'S WEBSITE AND SOCIAL MEDIA PLATFORMS

Please fill out the form (on the next page) for notification of the planned works to be sent to residents/businesses and these groups.

- Emergency Services
- Bus Companies
- Taxi's
- Disability Action Group

EMAIL A COPY OF THE FORM (below)

TO BELINDA ACKLING

backling@armidale.nsw.gov.au

(who is Council's contact for the services listed above and she will send out notification to the groups)

If the construction schedule or site details change, **7 days' notice** is required prior to implementing the changes and an email <u>must</u> be sent to **Belinda Ackling** to allow notification to be forwarded to the affected services listed above.

Belinda Ackling's contact details are: backling@armidale.nsw.gov.au or 02 6770 3852



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NOTIFICATION OF TEMPORARY ROAD/LANE OR FOOTPATH CLOSURE						
REASON FOR CLOSURE:						
PLE	ASE TICK ONE	OR MORE	OF THE FOLLOV	VING:		
☐ HALF ROAD CLOSURE		□ P	ARKING LANE CL	OSURE		
☐ FULL ROAD CLOSURE		□ P	EDESTRIANFOOT	PATHOBSTF	RUCTIC	ON/CLOSURE
STREET NAME:						
BETWEEN:			STREET AND			STREET
BETWEEN THE DATES OF:	/	/	AND	/	/	
BETWEEN THE HOURS OF:		AM /	PM AND			AM / PM
DETOUR DETAILS:						
CONTRACTOR OR	NAME:					
PROJECT MANAGERS DETAILS:	MOBILE PHON	NE NUMBE	R:			
DATE:						



CONSTRUCTION AND MAINTENANCE WORK

HAZARD ANALYSIS HOW TO USE THIS RISK ASSESSMENT FORM

List each basic step for the job in the table provided and all the hazards associated with each step in the next column. Use the **Hazard identification** table to help you identify the hazards for each step (use the numbers). Hazards need not be restricted to those listed.

- 1. Use the **Assessment of risks** table to identify and record the initial risk rating of each step. High risk = 1, low risk = 6.
- 2. Use the **Risk control measures** table to help you list control measures required to eliminate, reduce or change the hazard for a safer workplace.
- 3. Revise the risk ranking using the Assessment of Risks Table.

EXAMPLE

Basic task steps	Hazards Identified	Initial risk rating Refer to risk table	Control measures Refer to control measures table	Revised risk ranking
Excavate trench	4, 5, 7, 8,11, 12, 24, 25	2	Training certificates/licenses	4
with backhoe			Standard Operating Procedures, Toolbox talk	
on footpath			Barricades, Warning signs	
			PPE (Personal protective equipment)	
			First aid equipment	
List other steps			Check location of services	



CONSTRUCTION AND MAINTENANCE WORK

Hazard Identification

1 Manual handling	8 Unauthorised entry	15 Changed conditions	22 Falling objects
2 Electrical	9 Pressure	16 Uneven ground	23 Temperature
3 Hazardous substances	10 Confined space	17 Slippery surface	24 Noise
4 Working near traffic	11 Excavation	18 Auto start	25 Dust
5 Working with plant/equipment	12 contact with utility services	19 Heights above 1.5m	26 Biological (plant irritants, insect other
6 Contaminated water/earth	13 Radiation	20 Scaffolding	animal bites)
7 Pedestrian traffic	14 Movements	21 Guarding	27 Weather conditions

Assessment of Risks

LIKELIHOOD		CONSEQUENCES						
Probability of occurrence	First aid needed	Medical attention/days off work	Long term illness/serious injury	Kill or permanent disability or ill health				
Very Likely	3	2	1	1				
Likely	4	3	2	1				
Unlikely	5	4	3	2				
Very unlikely	6	5	4	3				



CONSTRUCTION AND MAINTENANCE WORK

Risk Control Measures

PROCEDURAL	PRACTICAL	PERSONAL
Risk assessment Standard Operating Procedures Training certificates/licenses Instruction/induction Check location of services (Dial before you dig) Impose restrictions on certain activities Tool box talks Inspect site for changed conditions Work breaks and routine changes Material safety data sheets	Traffic control plan Barricades Warning signs Mobile Phone/2 way radio Work in teams Time of day Use of an observer or spotter Reduce exposure time Enforce limited site access	PPE (Personal protective equipment) Protective clothing First aid equipment Wet weather gear Solar protection Amenities (drinking water toilet/washing facilities)

Risk Management Plan

Job:			
Location:			
Contractor:			
Supervisor's Name:	Will the work be supervised by this person at all times?	☐ YES	□ NO
	NY ADDITIONAL MEASURES, TO MAINTAIN A SAFE WORK SITE	FOR	
WORKERS, PEDESTRIA	ANS AND VEHICULAR TRAFFIC.		
Supervisors Signature:			



CONSTRUCTION AND MAINTENANCE WORK

Basic task steps	Hazards Identified refer to hazard table	Initial risk rating refer to risk table	Control measures refer to control measures table	Revised risk ranking

TRAFFIC CONTROL PLAN DESIGN BY: J TOOKE

APPROVED BY: M WILSON CERT No 7153016204

DATE: 121216

INSPECTION DETAILS

INSTALLED BY:

INSPECTIONBY

DATE:

T8-2(R)

FENCE

KERB

FOOTPATH

DETAIL A

ROAD

IAILA

크

SEE DETAIL A

NOTES

 PROVIDE A MINIMUM CLEAR WIDTH OF 1.2m FOR PEDESTRIAN ACCESS.

ARRANGE PEDESTRIAN ACCESS PAST WORK
 AREA USING MEDIUM CONES, PORTABLE
 BARRIERS OR PLASTIC MESH FENCING

- 3. PARK WORK VEHICLE ADJACENT TO WORK SITE WITH AT LEAST ONE REVOLVING YELLOW
- 4. ALL TOOLS TO BE REMOVED FROM KERBSIDE AND REAR OF VEHICLE
- 5. ANY AMENDMENTS MADE TO THIS TCP MUST BE MARKED ON THE TCP AND SIGNED OFF BY A SUITABLY QUALIFIED PERSON
- SIGN SPACING DISTANCE 'D' FROM WORK AREA IS EQUAL TO THE SPEED LIMIT HOWEVER IT CAN BE REDUCED AS SHOWN BELOW:

SPEED (KMH) LESS THAN;

45 D=5

46-55 D=15

56-65 D=45

PLAN NOT TO SCALE

AND DURATION OF THE JOB AND A CONTACT NUMBER.

LEGEND

AMENDMENTS TO TCP: DETAILS

APPROVED

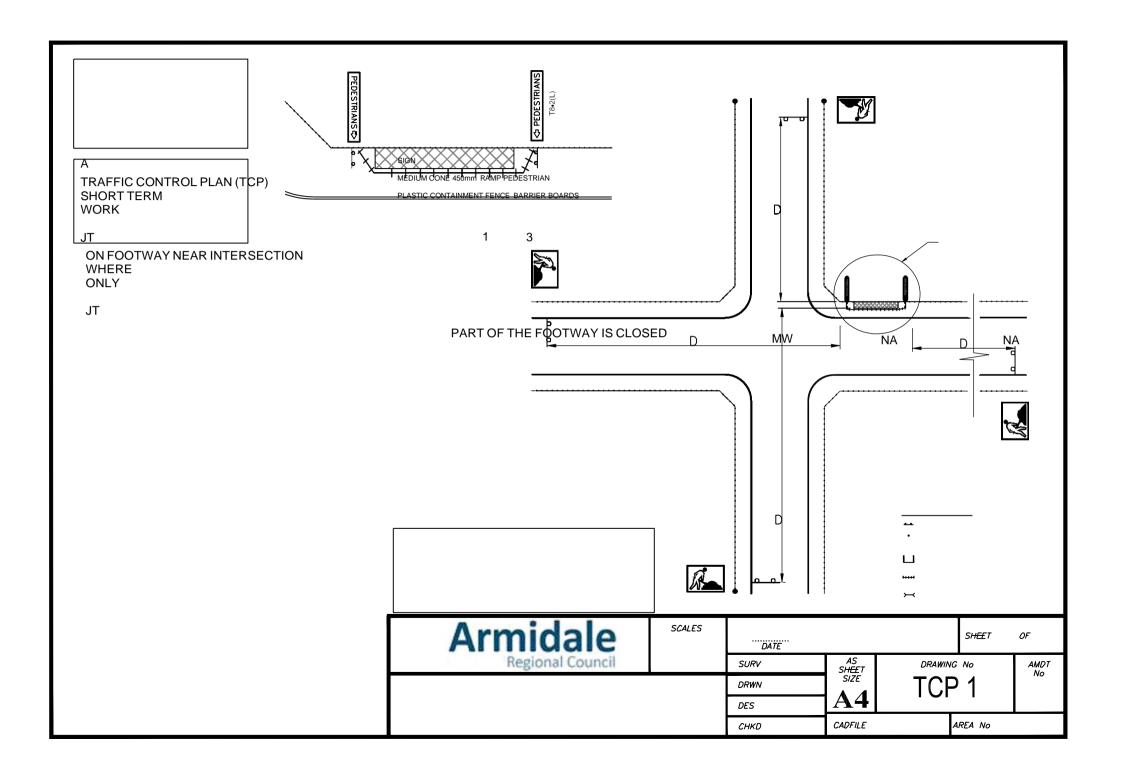
TI-5

THE <u>MOBILITY ACCESS OFFICER</u> MUST BE NOTIFIED ONE WEEK BEFORE WORKS COMMENCE Phone: 02 67 70 3600

IMPORTANT NOTIFICATION

(Ask to be transferred to the Mobility Access Officer)
APPLICANT MUST PROVIDE DETAILS OF THE LOCATION

NTS



TRAFFIC CONTROL PLAN DESIGN BY: J TOOKE

APPROVED BY: M WILSON CERT No 7153016204

DATE: 121216

INSPECTION DETAILS

INSTALLED BY:

INSPECTION BY

DATE:

NOTES

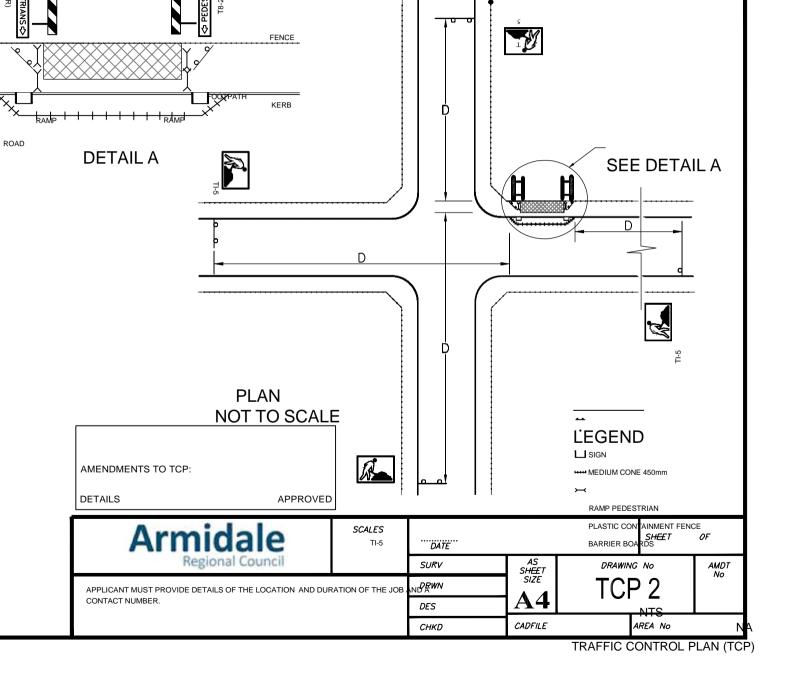
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 AREA USING MEDIUM CONES, PORTABLE
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- 3. PARK WORK VEHICLE ADJACENT TO WORK SITE WITH AT LEAST ONE REVOLVING YELLOW LIGHT
- 4. ALL TOOLS TO BE REMOVED FROM KERBSIDE AND REAR OF VEHICLE
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46-55 D=15

56-65 D=45



IMPORTANT NOTIFICATION

THE MOBILITY ACCESS OFFICER MUST BE NOTIFIED ONE WEEK BEFORE WORKS COMMENCE

WORK

JT ON FOOTWAY NEAR INTERSECTION WHERE
ALL

NA

NA

NA

LOSED

MW

TRAFFIC CONTROL PLAN DESIGN BY: J TOOKE

APPROVED BY: M WILSON CERT No 7153016204

DATE: 121216

INSPECTION DETAILS

INSTALLED BY:

INSPECTION BY

DATE:

NOTES

- PROVIDE A MINIMUM CLEAR WIDTH OF 1.2m FOR PEDESTRIAN ACCESS.
- ARRANGE PEDESTRIAN ACCESS PAST WORK
 AREA USING MEDIUM CONES, PORTABLE
 BARRIERS OR PLASTIC MESH FENCING
- PARK WORK VEHICLE ADJACENT TO WORK
 SITE WITH AT LEAST ONE REVOLVING YELLOW
 LIGHT
- ALL TOOLS TO BE REMOVED FROM KERBSIDE
 AND REAR OF VEHICLE
- ANY AMENDMENTS MADE TO THIS TCP MUST BE MARKED ON THE TCP AND SIGNED OFF BY A SUITABLY QUALIFIED PERSON
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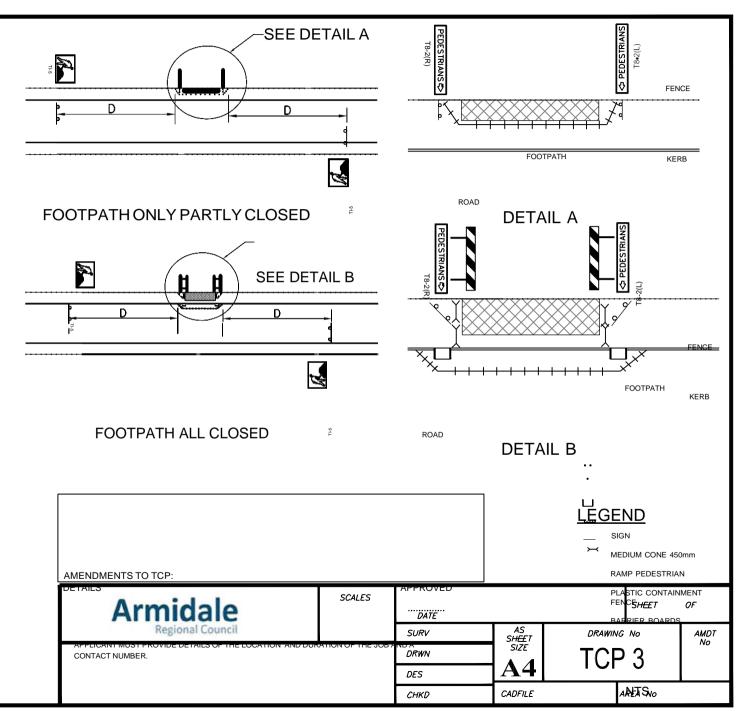
45 D=5

46-55 D=15

56-65 D=45

IMPORTANT NOTIFICATION

THE <u>MOBILITY ACCESS OFFICER</u> MUST BE NOTIFIED ONE WEEK BEFORE WORKS COMMENCE



TRAFFIC CONTROL PLAN (TCP) SHORT TERM WORK

JT ON FOOTWAY WHERE

JT

NA NA PART OR ALL OF THE FOOTWAY

3

3

IS

CLOSED

MW