



GENERAL NOTES

SIGNS WHERE PRACTICABLE SHALL BE PLACED ON BOTH SIDES OF MULTILANE ROADS OR WHERE SPEED IS 80KM/H OR GREATER

"ROAD/BRIDGE WORK AHEAD" SIGNS SHALL BE USED FOR LONG TERM WORKS

ROAD PLANT/OPERATING VEHICLES TO BE FITTED WITH OPERATIONAL ROTATING FLASHING BEACONS

SIGNS & DELINEATING DEVICES TO BE FITTED WITH CLASS 1 RETRO-REFLECTIVE MATERIALS TO ACCOMMODATE LOW LIGHT CONDITIONS

15MIN REST OR CHANGE OF DUTY SHALL BE GIVEN TO TOW AFTER A PERIOD OF NO MORE THAN 2HRS OF PERFORMING STOP/SLOW OPERATIONS

PEDESTRIAN CARE TO BE PROVIDED AT ALL TIMES. 1.2M CLEARANCE FOR PEDESTRIAN ACCESS TO BE MAINTAINED

EXISTING SIGNAGE THAT CONFLICTS WITH TEMPORARY CONTROLS TO BE COVERED

WORKMAN SYMBOLS TO BE REMOVED OR COVERED WHERE WORKERS ARE NO LONGER PRESENT ON SITE

PERSONAL PROTECTIVE EQUIPMENT TO BE USED ACCORDINGLY.

1.F. OVERHEAD WORKERS - HARDHAT IN VUE TO BE WORN AT ALL TIMES

ROAD CONDITION SIGNS

SHOULD BE USED TO WARN ROAD USERS OF TEMPORARILY HAZARDOUS CONDITIONS. SIGNS TO BE PLACED AT A DISTANCE OF "D" IN ADVANCE OF HAZARD.

GRAVEL ROAD	
LOOSE SURFACE	
SOFT EDGES	
ROUGH SURFACE	

LANE WIDTHS

3M MIN FOR SPEEDS UP TO 60 KM/H
3.5M FOR SPEEDS GREATER THAN 60 KM/H
0.5M CURVE WIDTHS PER LANE SHALL BE APPLIED TO CURVES OF RADIUS BETWEEN 100M & 250M
SHEEP PATH OF LANE VEHICLES TO BE CONSIDERED WHERE CURVE RADIUS IS LESS THAN 100M

TEMPORARY SPEEDS

40 KM/H	WORKERS OR PLANT OPERATING WITHIN 1.2M OF TRAFFIC LANE ZONE LENGTH 300M MAX
60 KM/H	WORKERS OR PLANT OPERATING BETWEEN 1.2M & 3M FROM TRAFFIC LANE ZONE LENGTH 300M MIN
80 KM/H	WORKERS OR PLANT OPERATING BETWEEN 3M & 6M FROM TRAFFIC LANE ZONE LENGTH 300M MIN

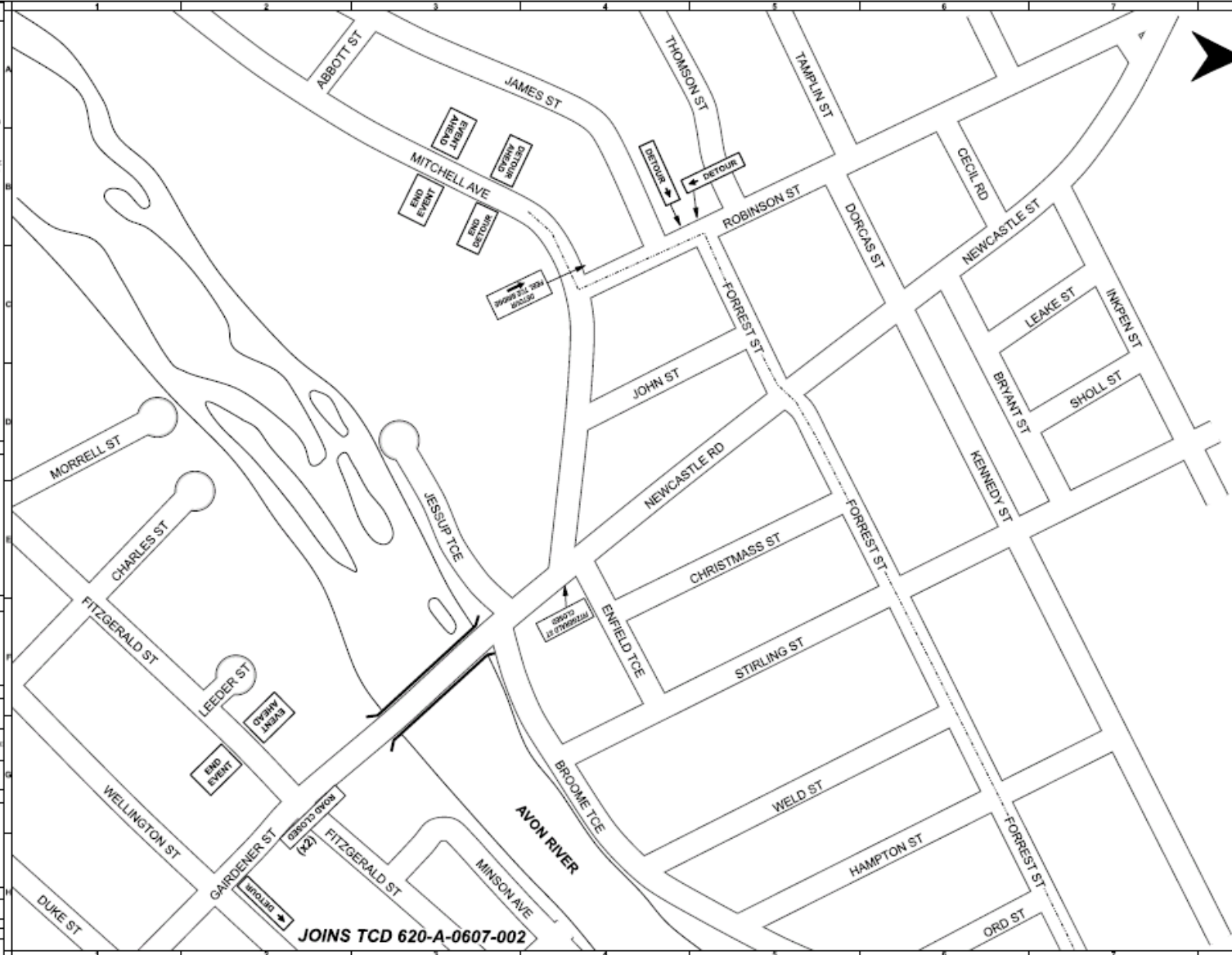
TOLERANCES

POSITIONINGS OF SIGNS
10% LESS THAN THE DISTANCES OR LENGTH GIVEN
25% MORE THAN DISTANCES OR LENGTH GIVEN

POSITIONINGS OF DELINEATION DEVICES
10% MORE THAN THE DISTANCES OR LENGTH GIVEN
NO MINIMUM

DIMENSION OF "D"

SPEED OF TRAFFIC KM/H	DIMENSION D M
30 OR LESS	15
35 TO 45	25
GREATER THAN 45	EQUAL TO SPEED OF TRAFFIC IN KM/H



ADVANCED TRAFFIC MANAGEMENT (WA) PTY LTD
Traffic Management Specialists

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**PROPERTY OF
ATM (W.A.)**

THIS PLAN CAN BE ONLY USED BY
QUALIFIED TRAFFIC CONTROLLER FROM
ATM (W.A.), UNLESS AUTHORISED OTHERWISE

WHERE TRAFFIC CONTROL MEASURES ARE
IMPLEMENTED & MAINTAINED BY PERSONS OTHER THAN
ATM, IT IS THEIR RISK & RESPONSIBILITY SOLELY

REV No:	DATE:	REVISION:

ENVIRONMENTAL PROTECTION

- CONTROL VEHICLES DRIVE TO LEFT
- CONTROL VEHICLES DRIVE TO RIGHT
- DO NOT UNNECESSARILY USE ROAD WHEEL APPROVAL
- DO NOT USE ROAD WHEEL APPROVAL UNLESS NECESSARY
- WEARSEATBELT ALWAYS WEARSEATBELT WHEN IN USE
- DO NOT TO OBTAIN PROCEEDS IN ENVIRONMENTAL AND OR HERITAGE SITES
- IF WORK CONTROL ZONE IS IN A HERITAGE SITES

TRAFFIC NOTIFICATION MUST BE PROVIDED TO ALL APPLICABLE AGENCIES
SUBJECT TO APPROVAL TO NOTIFY NEIGHBOURS, RESIDENTS AND BUSINESS OPERATIONS

POSTED SPEED: VARIOUS	LOCATION OF WORKSITE: Town Center, Northam, WA 6401
WORKSITE SPEED: VARIOUS	
CLIENT: 	Event Organiser: Robyn Larkin 0419 917 293

DRAWN BY: Cliff Reeves ETA 11-4957-01	SIGNATURE:
DESIGNED BY: Cliff Reeves ETA 11-4957-01	SIGNATURE:
CHECKED BY: David Debridge ETA 13-5477-02	SIGNATURE:
DATE: 20th January 2015	SCALE: Not to Scale

TITLE: TRAFFIC CONTROL DIAGRAM TO ASSIST WITH NORTHAM FLYING 50 WITH ROAD CLOSURE AND DETOUR ROUTES FOR EVENT	
DATE AND TIME OF PROPOSED WORKS: 28th & 29th March 2015	DRAWING NO.: 620-A-0607-001
REVISION: 4	

