

NOTES:

- 1. Minimum 3 Pilot vehicles required to facilitate contra flow movement.
- 2. Direct UHF radio communication is to be maintained between Pilot vehicles, Oversize vehicle(s) and Traffic Escort vehicle (if applicable) at
- 3. Bollards to be removed prior to the approach of the Oversize vehicle(s).
- 4. Pilot vehicles 1 & 2 shall move to the locations shown and stop all traffic to allow the Oversize vehicle(s) to execute the turning manoeuvre:
 - Pilot vehicle 1 shall stop southbound traffic on Military Road prior to
 - Pilot vehicle 2 shall stop northbound traffic on Roe Highway prior to the crossover;
 - Pilot vehicle 3 shall shadow the Oversize vehicle(s) to control traffic during the Oversize vehicle manoeuvre from Military Road to Roe Highway.
- be Highway the Pilot vehicles as required.



- Client: MRWA HEAVY VEHICLE SERVICES Location: ROE HIGHWAY, HAZELMERE OVERSIZE VEHICLE MOVEMENT CROSSOVER FROM MILITARY ROAD ONTO ROE HIGHWAY NORTHBOUND Posted Speed: 100 kph Temporary Speed: N/A
- Oversize vehicle path Oversize
- This TGS is intended for use only with works managed by Main Roads WA Heavy Vehicle Services and its authorised representatives. Traffic Force is not responsible for misuse and/or alterations which are not authorised by Traffic Force.

TGS No.:

DISCLAIMER

RM0395-18-12 А3 Scale 11 OCTOBER 2019 Not to Scale Designed by: DALLAS MILLWARD AUS-AWTM-18-2352-02 Reviewed by: TEGAN STUDSOR Works ETA-AV-17-30889-03

Revision

Paper Size

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	5.	Once the Oversize vehicle(s) are clear of Roe
NORTH		can release traffic and continue with duties a