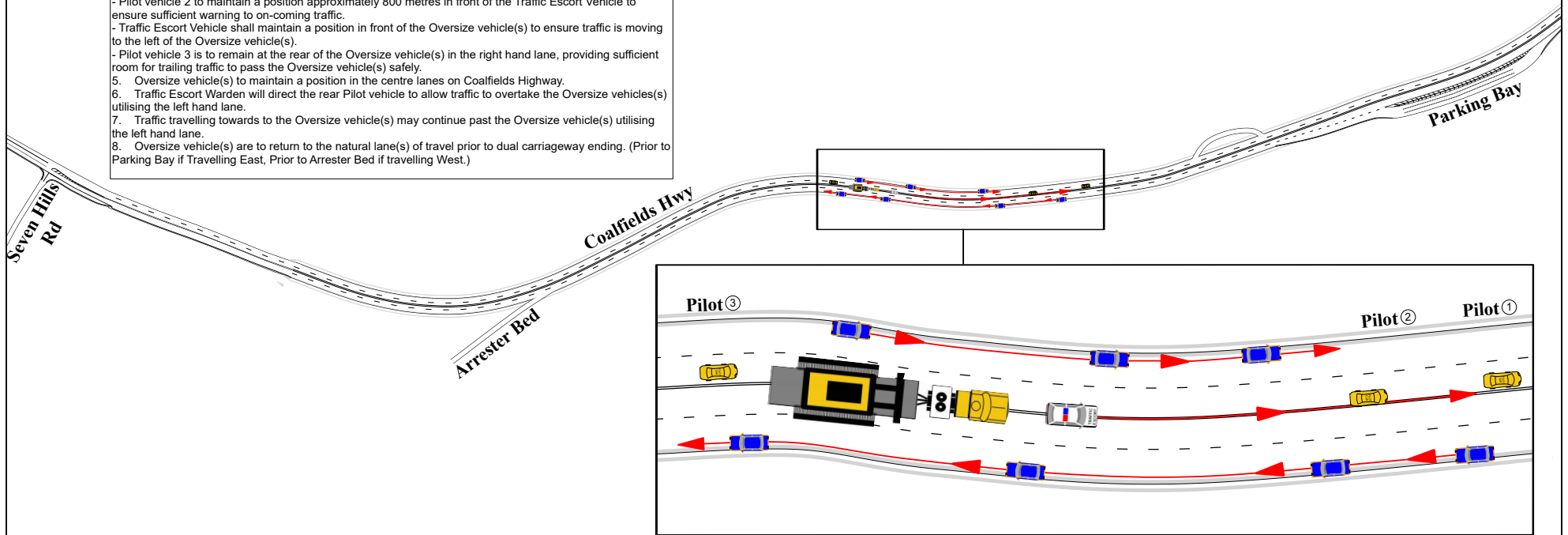


METHODOLOGY

1. Minimum 3 Pilot Vehicles and a Traffic Escort Vehicle to be used to facilitate this movement.
2. Direct UHF radio communication is to be maintained between Pilot vehicles, Oversize vehicle(s) and Traffic Escort Warden at all times.
3. Pilot vehicles are to warn on-coming traffic of the Oversize movement via UHF radio and hand signals.
4. Pilot vehicles are to be positioned as per the locations show below.
 - Pilot vehicle 1 to maintain a position approximately 1 kilometre in front of the Traffic Escort Vehicle to ensure sufficient warning to on-coming traffic.
 - Pilot vehicle 2 to maintain a position approximately 800 metres in front of the Traffic Escort Vehicle to ensure sufficient warning to on-coming traffic.
 - Traffic Escort Vehicle shall maintain a position in front of the Oversize vehicle(s) to ensure traffic is moving to the left of the Oversize vehicle(s).
 - Pilot vehicle 3 is to remain at the rear of the Oversize vehicle(s) in the right hand lane, providing sufficient room for trailing traffic to pass the Oversize vehicle(s) safely.
5. Oversize vehicle(s) to maintain a position in the centre lanes on Coalfields Highway.
6. Traffic Escort Warden will direct the rear Pilot vehicle to allow traffic to overtake the Oversize vehicles(s) utilising the left hand lane.
7. Traffic travelling towards to the Oversize vehicle(s) may continue past the Oversize vehicle(s) utilising the left hand lane.
8. Oversize vehicle(s) are to return to the natural lane(s) of travel prior to dual carriageway ending. (Prior to Parking Bay if Travelling East, Prior to Arrestor Bed if travelling West.)



mainroads
WESTERN AUSTRALIA

TITLE: Facilitating Overtaking on Roelands Hill – Coalfields Hwy

LOCATION: COALFIELDS HIGHWAY

Legend

- Oversize Vehicle
- Pilot Vehicle
- Traffic Escort Warden Vehicle
- Traffic
- Direction of Travel

TGS OSOM 2025-08

**Version Date :
12 November 2025**

**Revision:
0**

**Scale
Not to Scale**

