

## NOTES 1. Do not scale from this drawing, work to figured dimensions only Dimensions are in Meters unless stated otherwise VEHICLE DETAILS HEATH ORNE 14 61 FTA Design HG Rigid Vehicle (1998) **Overall Length** 10.000m Overall Width 2.500m **Overall Body Height** 3.645m Min Body Ground Clearance 0.440m Track Width 2.470m Lock to Lock Time 3.00s Kerb to Kerb Turning Radius 11.000m 80.3m 13.61 Ö $\hat{\odot} \odot \odot$ $\odot$ 4.48 Max 90° Horiz Max 10° Vert 3.8 6.47 1.33 1.33 2.87 FTA Design Articulated Vehicle (1998) 16.480m **Overall Length** Overall Width 2.550m **Overall Body Height** 3.870m Min Body Ground Clearance Max Track Width 0.515m 2.470m Lock to Lock Time 3.00s Kerb to Kerb Turning Radius 6.550m AT AT A 02/07/15 MN First Issue Rev Date By Remarks Chkd Appd Transport planning Client MOUNT ANVIL Job Title **KIDDERPORE AVENUE** Drawing Title FIGURE 14 KIDDERPORE AV JNC HEALTH DR TRACKING RIGHT TURN Scale at A3 1:250 Job No Drawing No Issue M000076 M000076-TR-033 А