## Drives Like a Semi-Trailer

## U-Turn using Center Median

71 ft [21.6m]
$\left.\begin{array}{|ccc|}\hline 12 \mathrm{ft} & 10 \mathrm{ft} & 27 \mathrm{ft} \\ {[3.6 \mathrm{~m}][3 \mathrm{~m}]} & {[8.2 \mathrm{~m}]} & 10 \mathrm{ft} \\ {[3 \mathrm{~m}]} & 12 \mathrm{ft} \\ \hline 3.6 \mathrm{~m}]\end{array}\right]$


The MBT-1 is commonly used with a cabover or daycab tractor with 60in [1.5m] of swing clearance. The MBT-1 is usually configured at 62 ft to 82 ft [ 18.9 m to 25 m ].

Configured at $62 \mathrm{ft}[18.9 \mathrm{~m}$ ] (using 1 wall section), the MBT-1 is illustrated here completing a u-turn at a 120 ft [ 37 m ] center median cross point.

