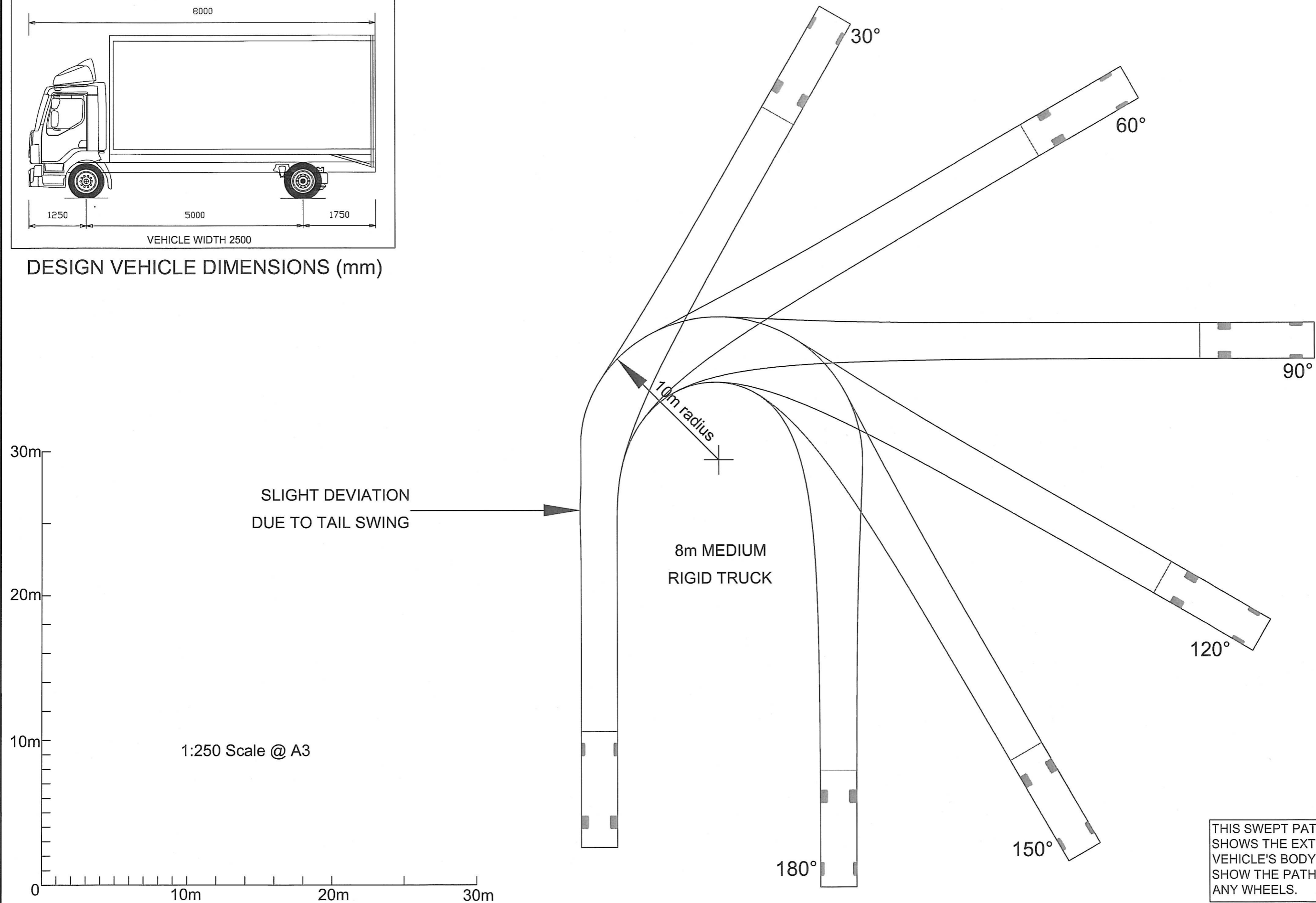
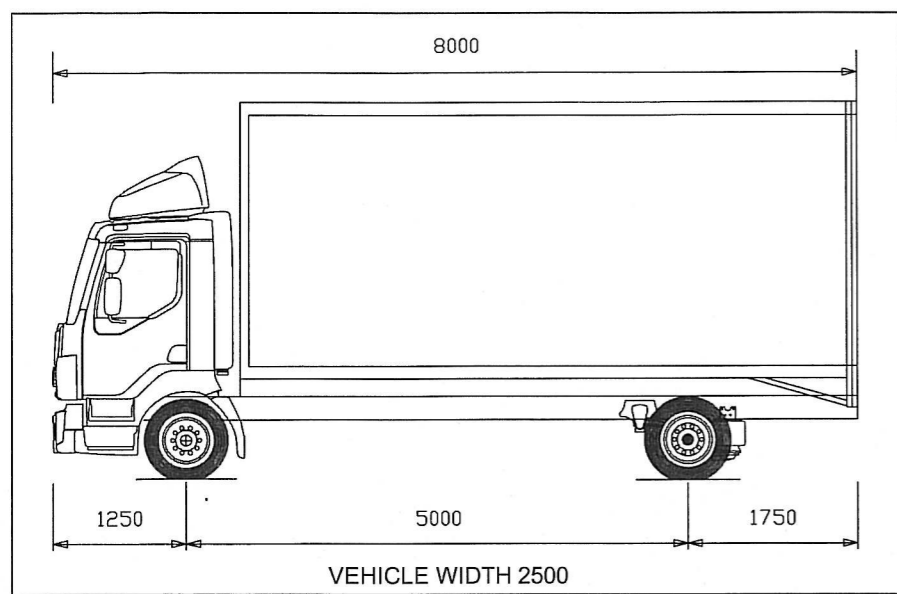


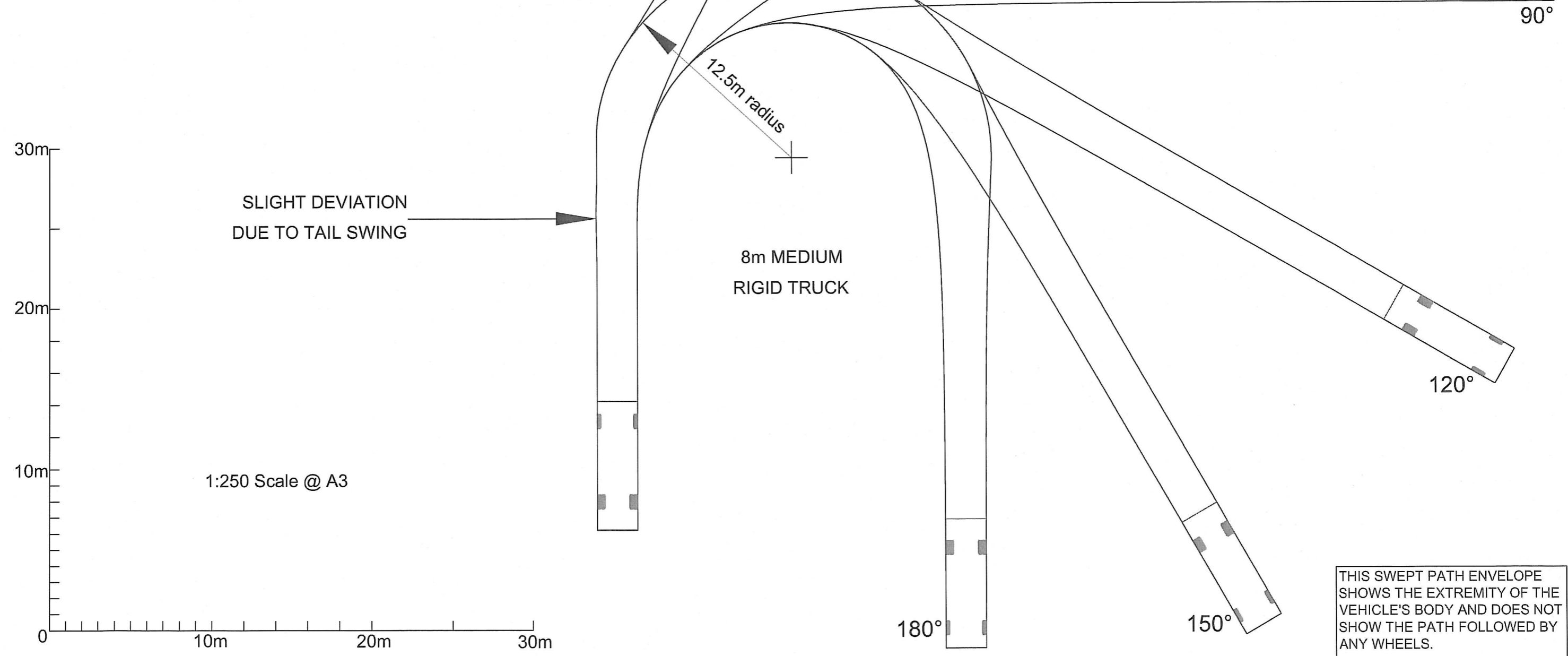
DESIGN VEHICLE DIMENSIONS (mm)



THIS SWEEPED PATH ENVELOPE SHOWS THE EXTREMITY OF THE VEHICLE'S BODY AND DOES NOT SHOW THE PATH FOLLOWED BY ANY WHEELS.

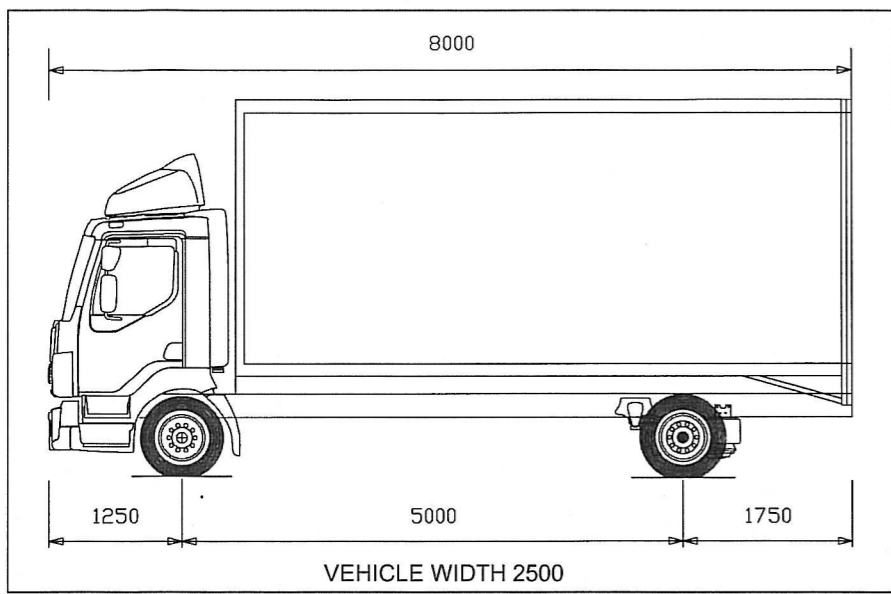


DESIGN VEHICLE DIMENSIONS (mm)

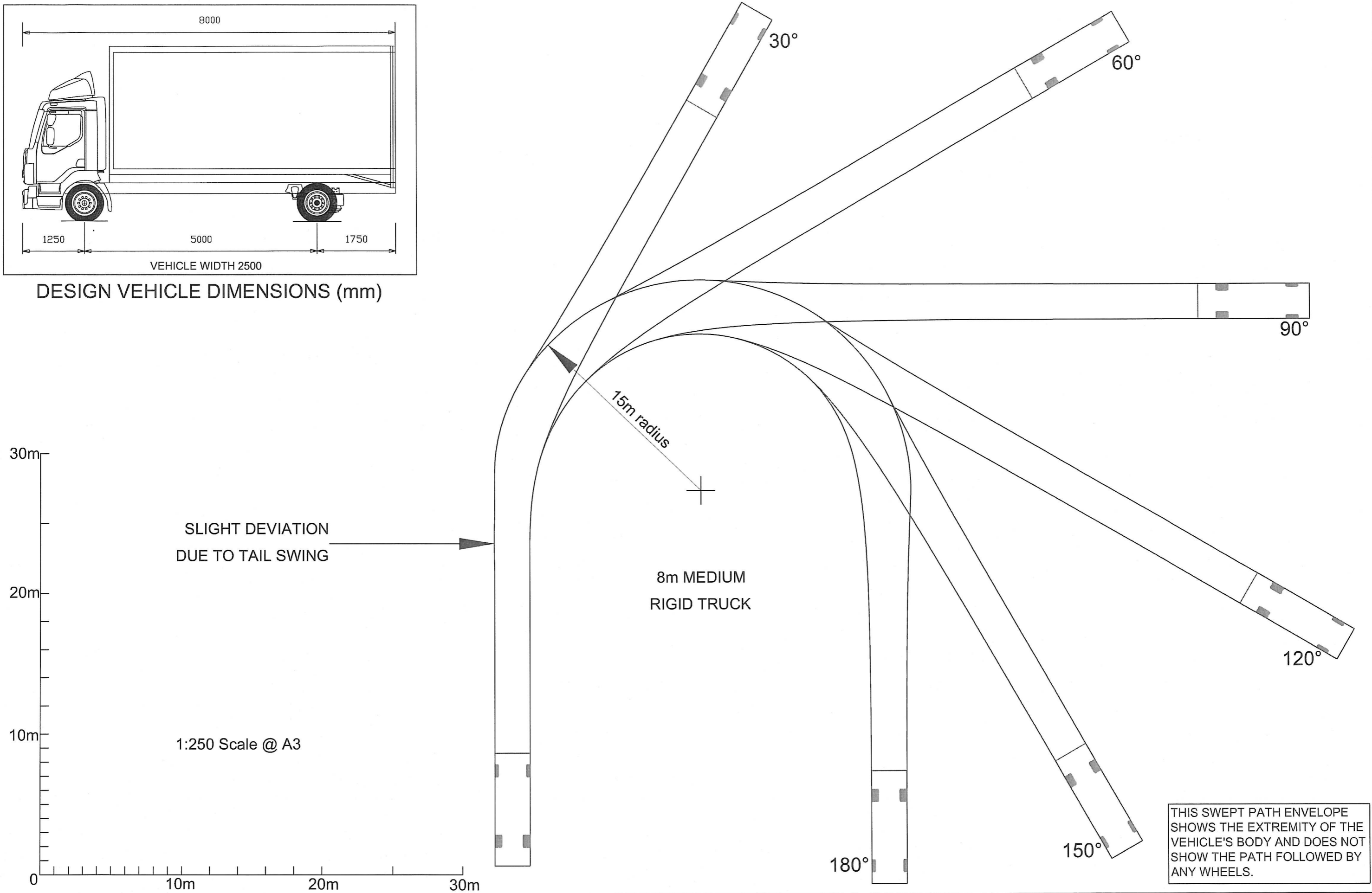


THIS SWEEPED PATH ENVELOPE SHOWS THE EXTREMITY OF THE VEHICLE'S BODY AND DOES NOT SHOW THE PATH FOLLOWED BY ANY WHEELS.

- 8m Medium Rigid Truck
- 1:250
- 12.5m radius

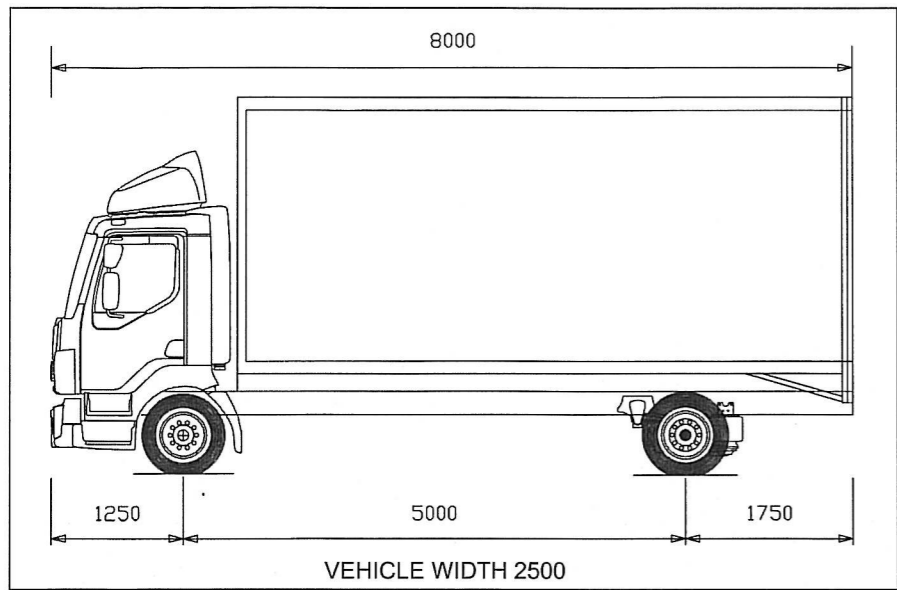


DESIGN VEHICLE DIMENSIONS (mm)

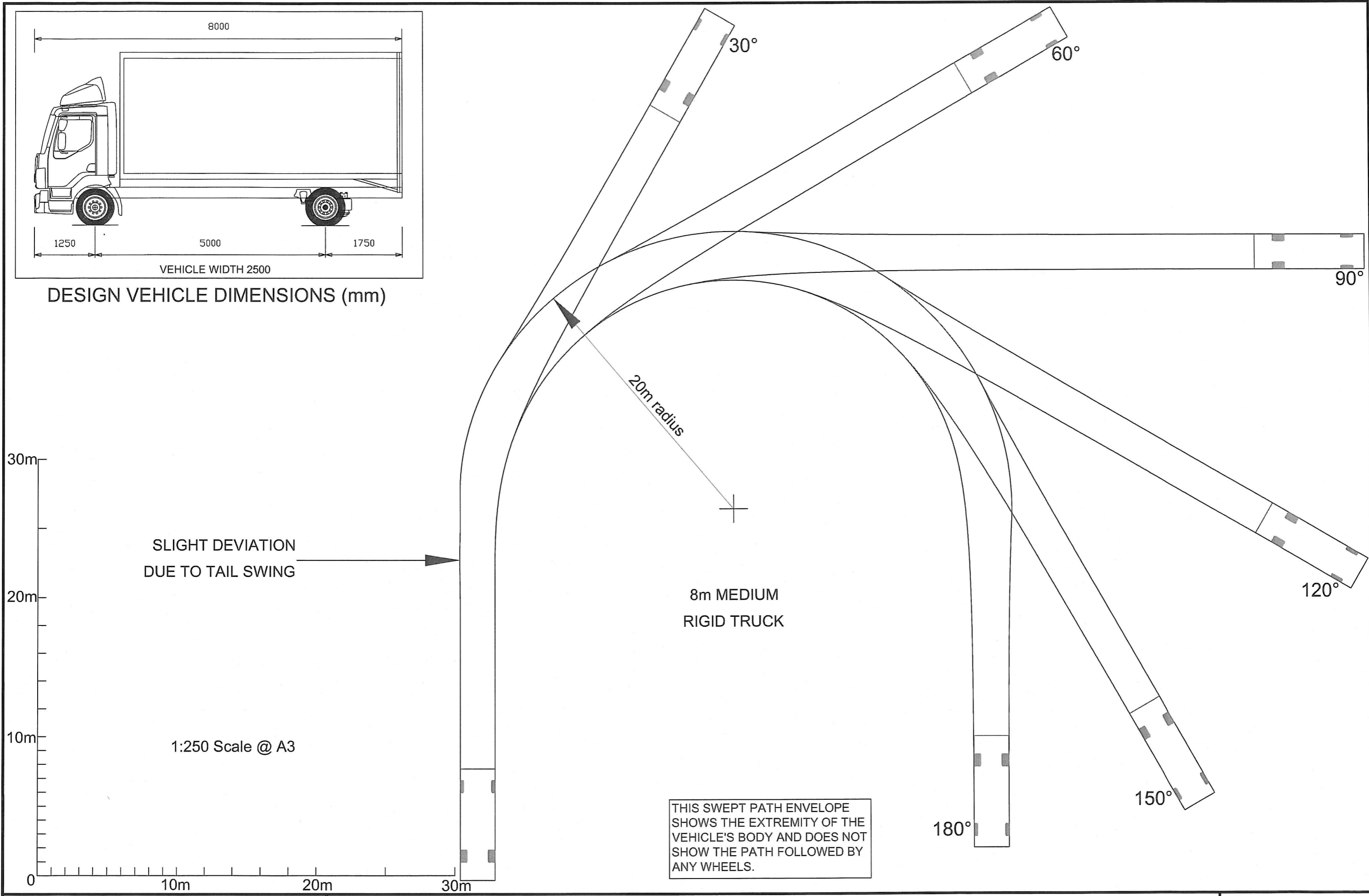


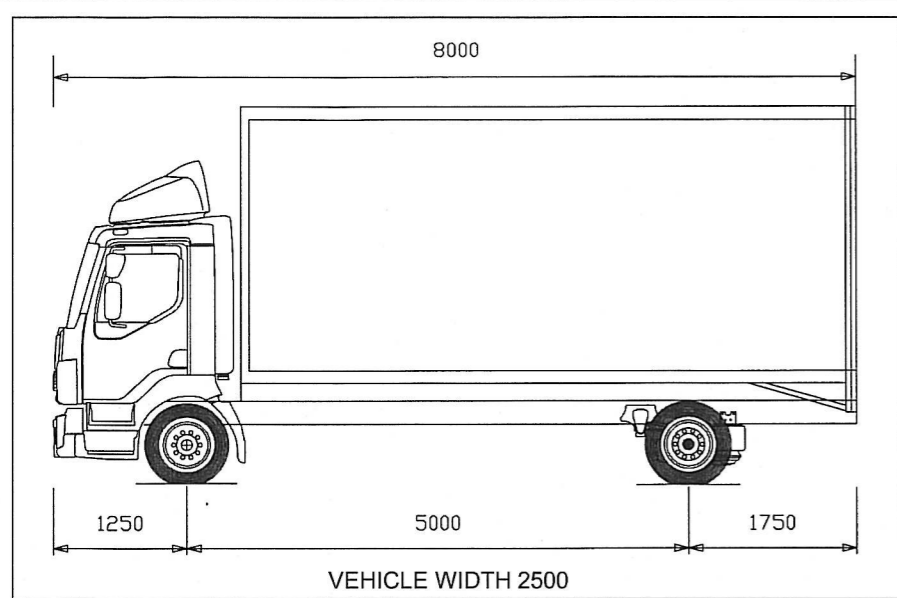
THIS SWEEP PATH ENVELOPE SHOWS THE EXTREMITY OF THE VEHICLE'S BODY AND DOES NOT SHOW THE PATH FOLLOWED BY ANY WHEELS.

- 8m Medium Rigid Truck
- 1:250
- 15m radius

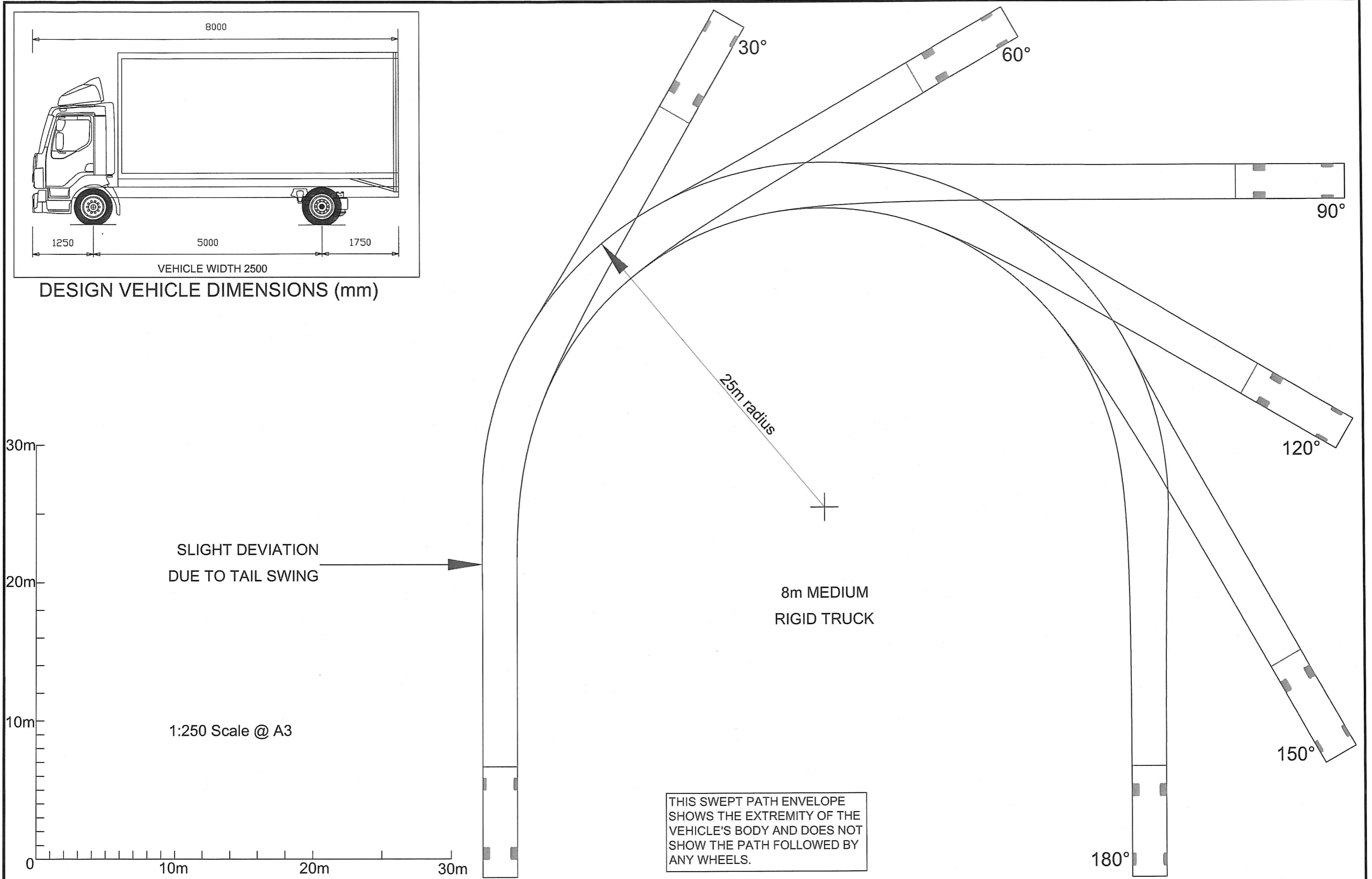


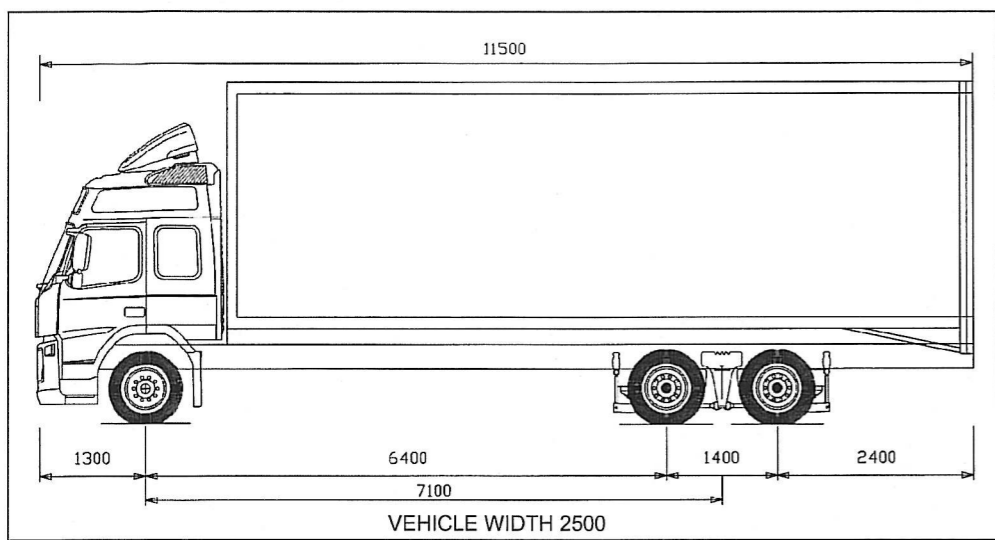
DESIGN VEHICLE DIMENSIONS (mm)



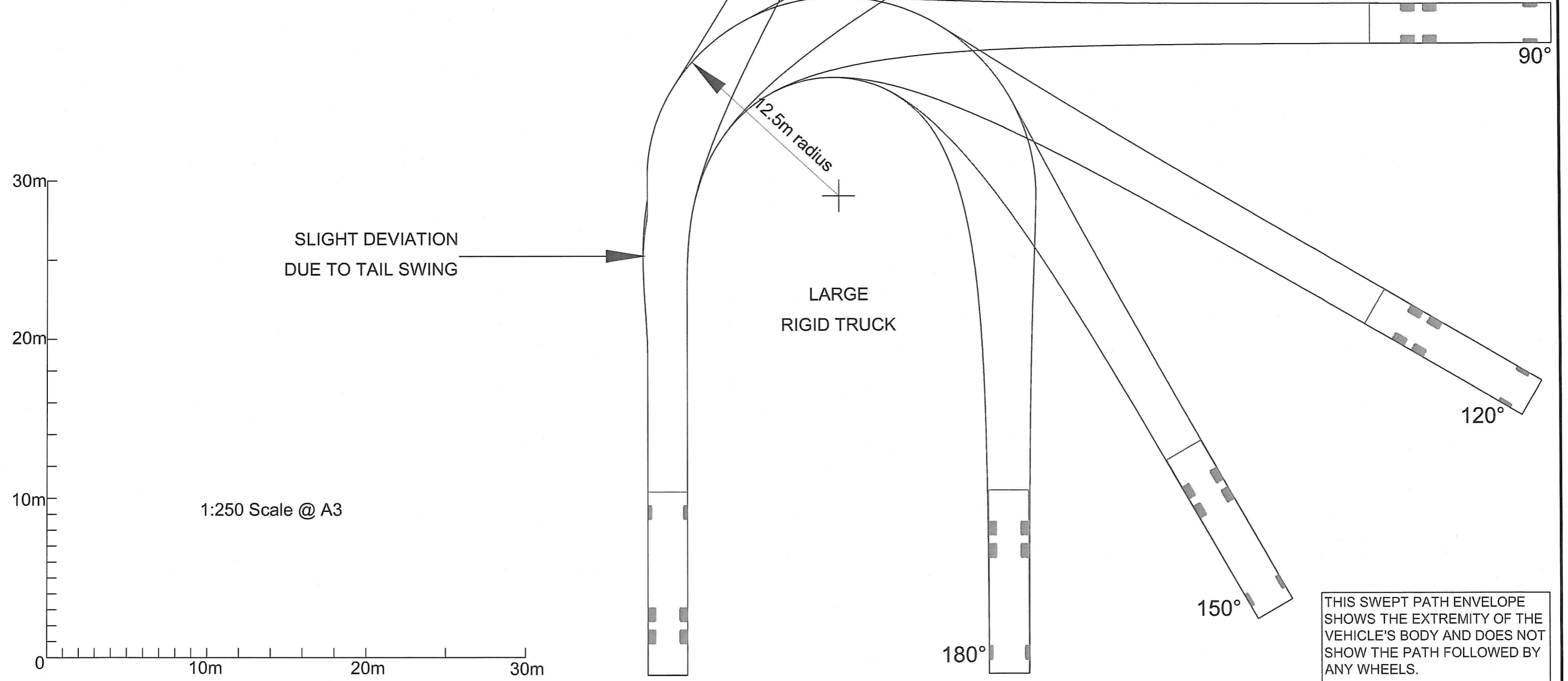


DESIGN VEHICLE DIMENSIONS (mm)





DESIGN VEHICLE DIMENSIONS (mm)

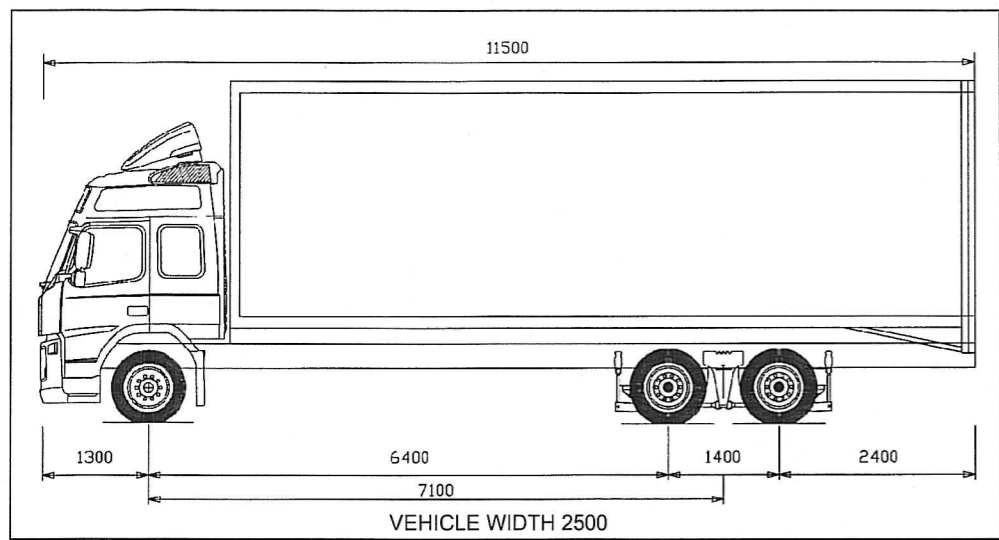


2007 ON-ROAD TRACKING CURVES  
 VEHICLE: LARGE RIGID TRUCK  
 TURN: 12.5m RADIUS

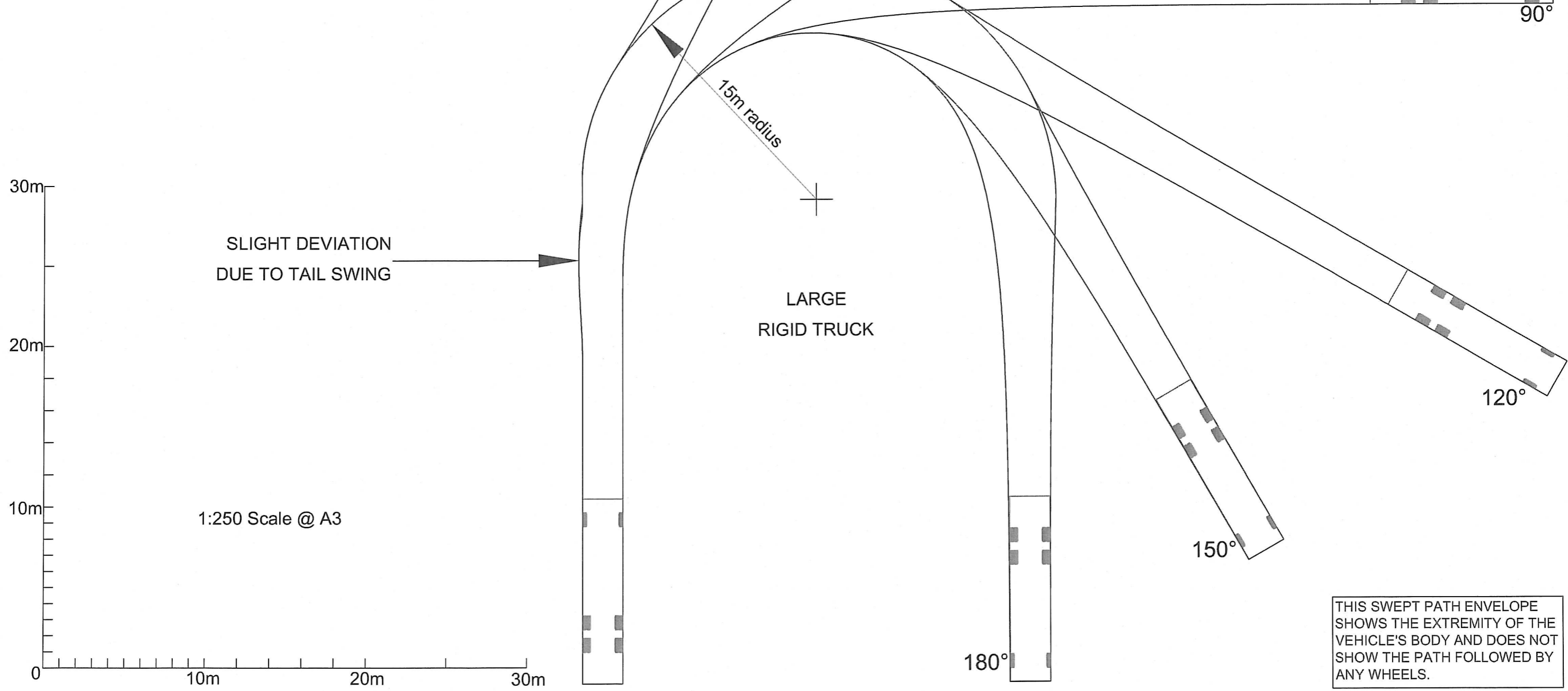
Recommended clearances (500mm) must be added to each side of the tracking curve (refer to text)

QUICK REFERENCE

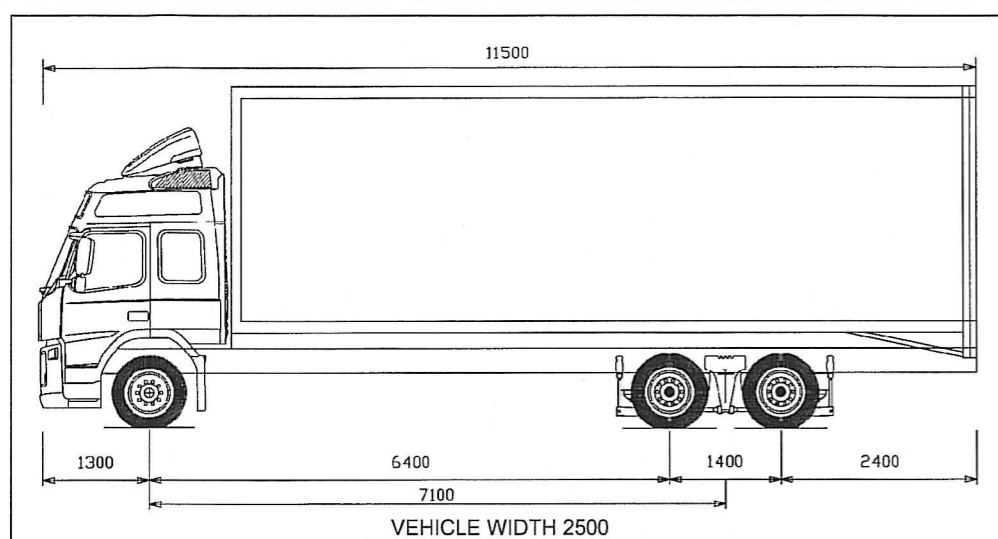
- Large Rigid Truck
- 1:250
- 12.5m radius



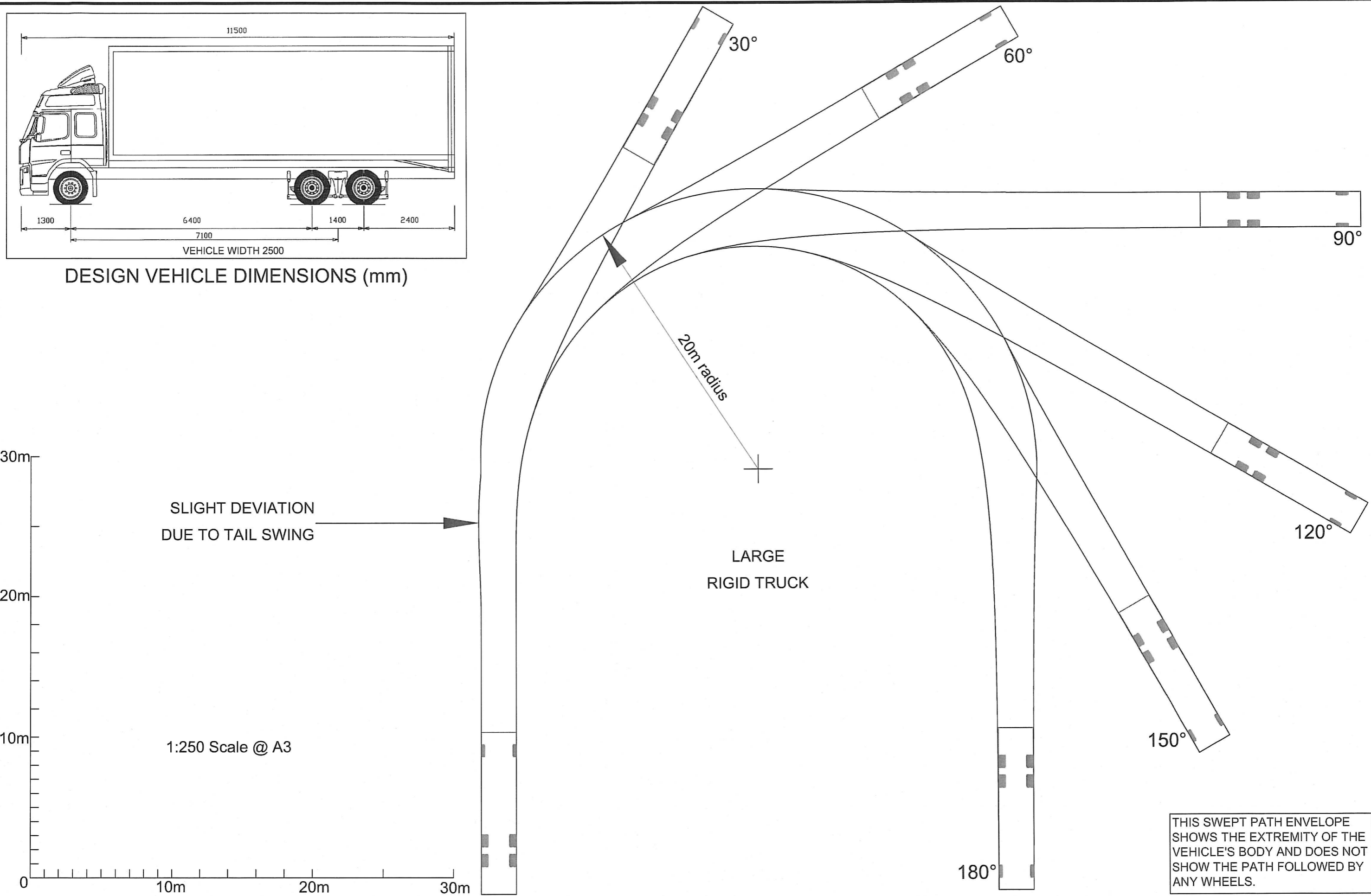
DESIGN VEHICLE DIMENSIONS (mm)



THIS SWEEP PATH ENVELOPE SHOWS THE EXTREMITY OF THE VEHICLE'S BODY AND DOES NOT SHOW THE PATH FOLLOWED BY ANY WHEELS.



DESIGN VEHICLE DIMENSIONS (mm)



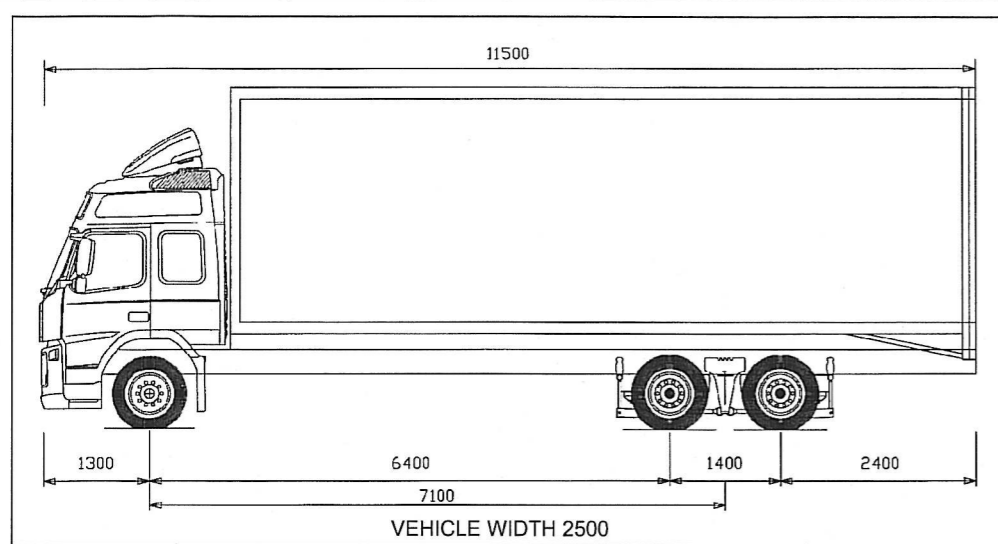
SLIGHT DEVIATION  
DUE TO TAIL SWING

LARGE  
RIGID TRUCK

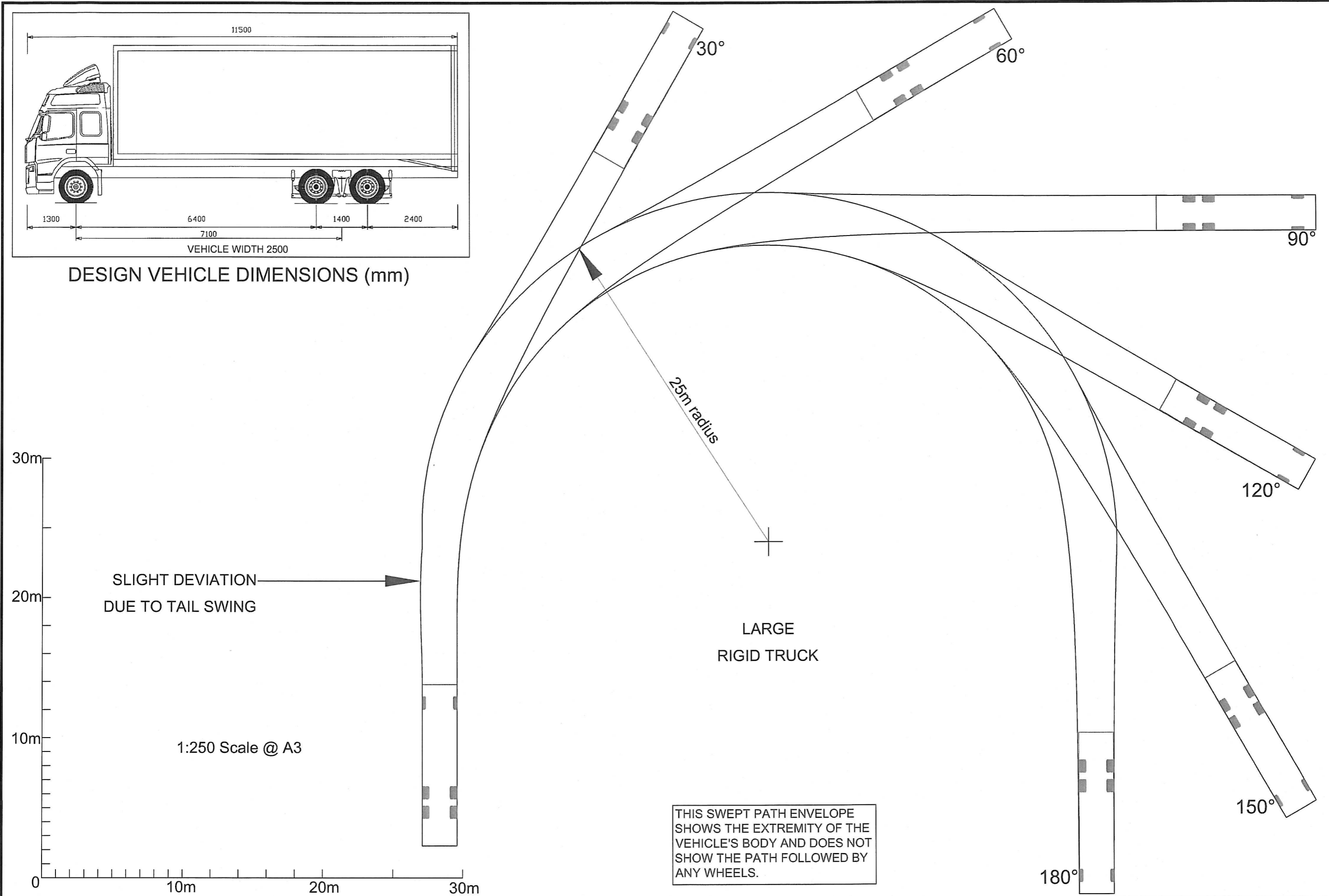
1:250 Scale @ A3

THIS SWEEP PATH ENVELOPE  
SHOWS THE EXTREMITY OF THE  
VEHICLE'S BODY AND DOES NOT  
SHOW THE PATH FOLLOWED BY  
ANY WHEELS.

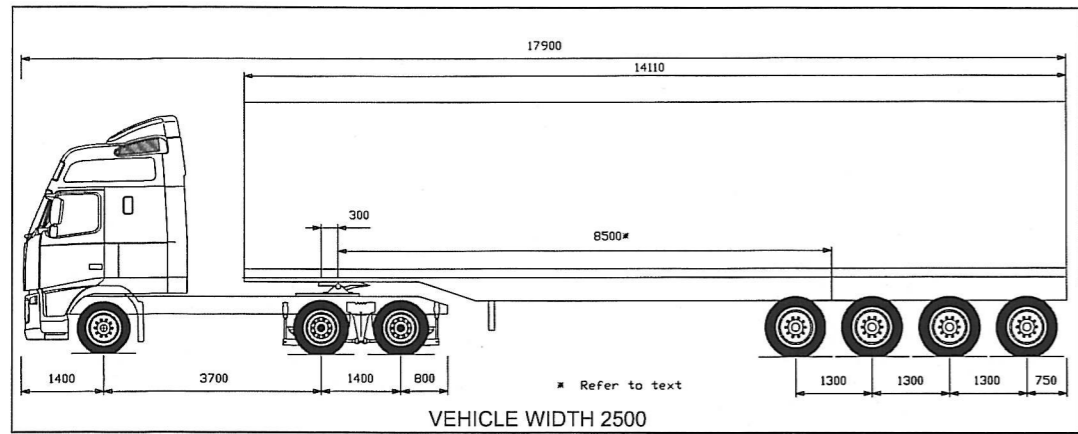




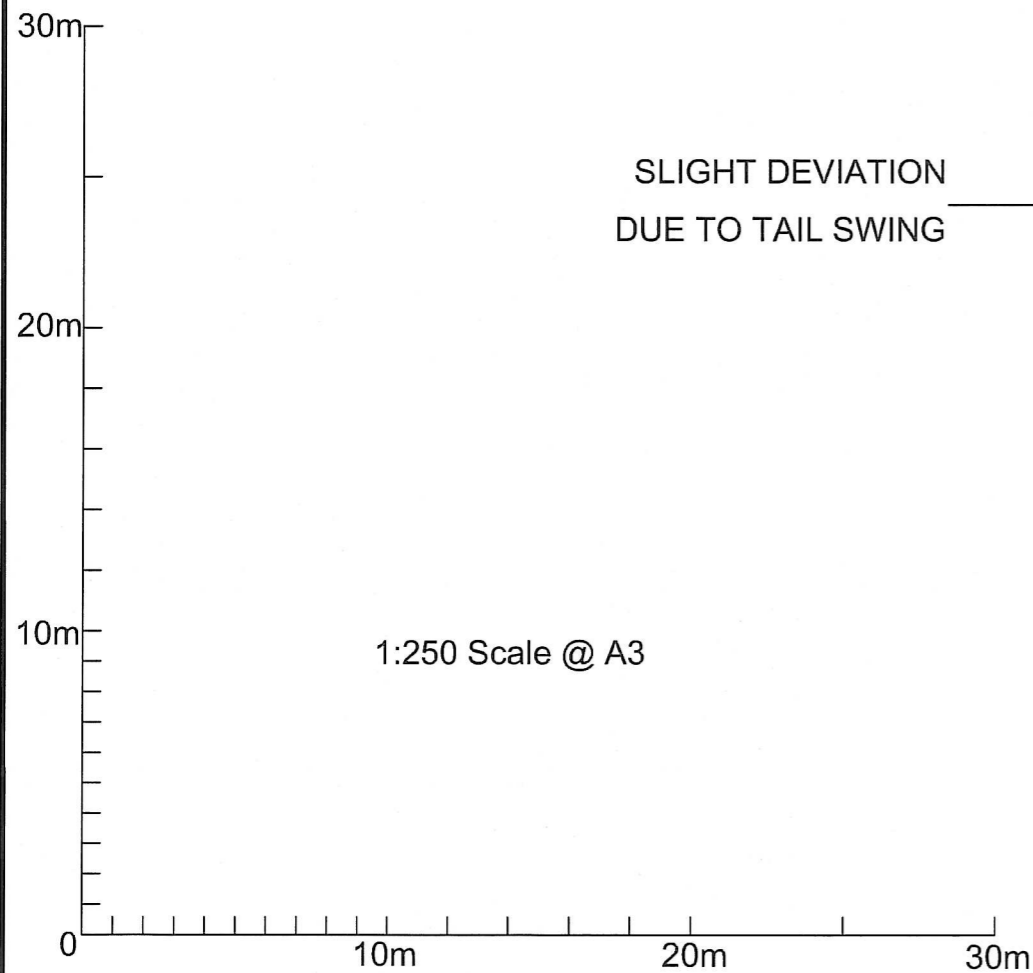
DESIGN VEHICLE DIMENSIONS (mm)



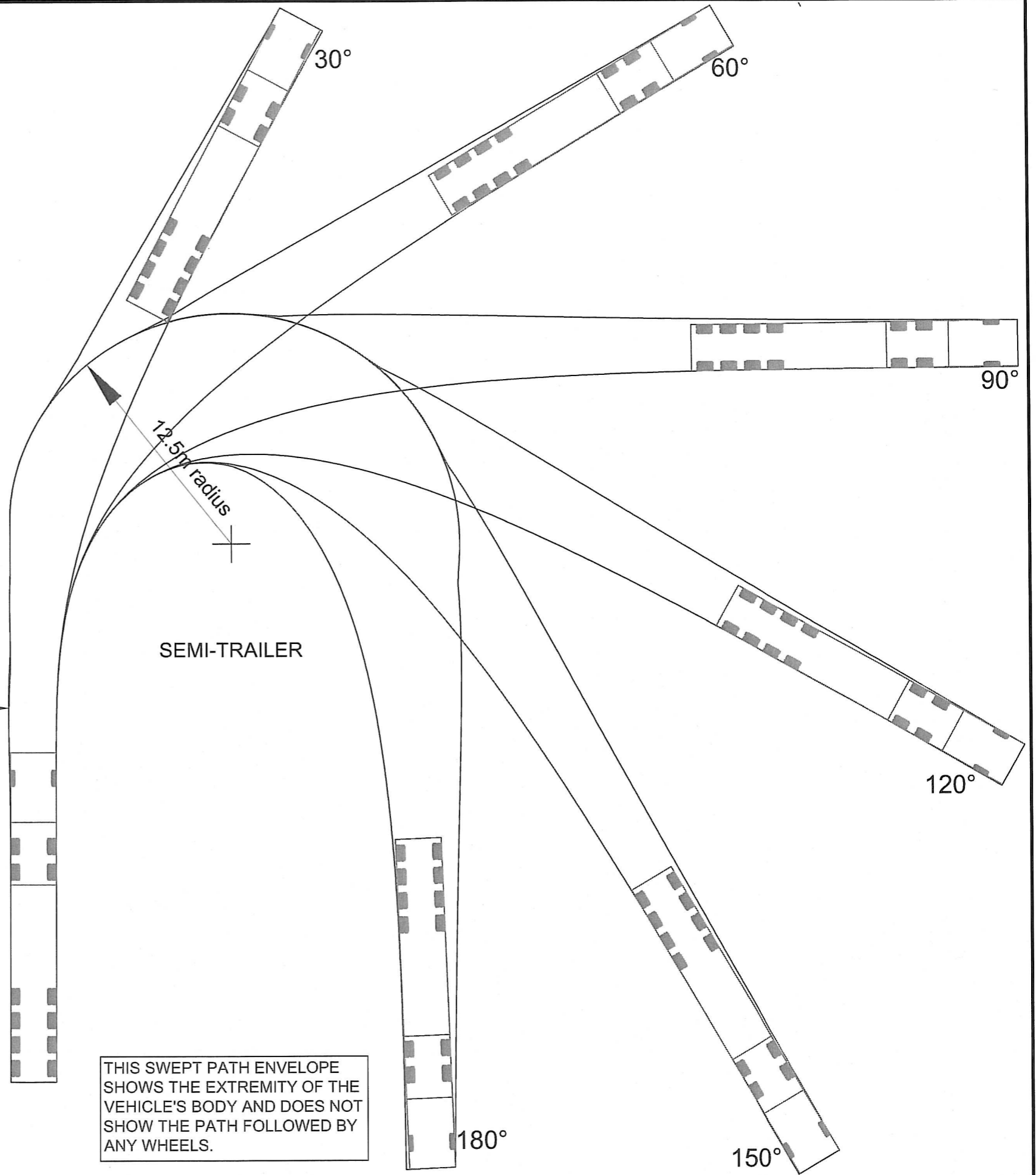
- Large Rigid Truck
- 1:250
- 25m radius



DESIGN VEHICLE DIMENSIONS (mm)



SLIGHT DEVIATION  
DUE TO TAIL SWING

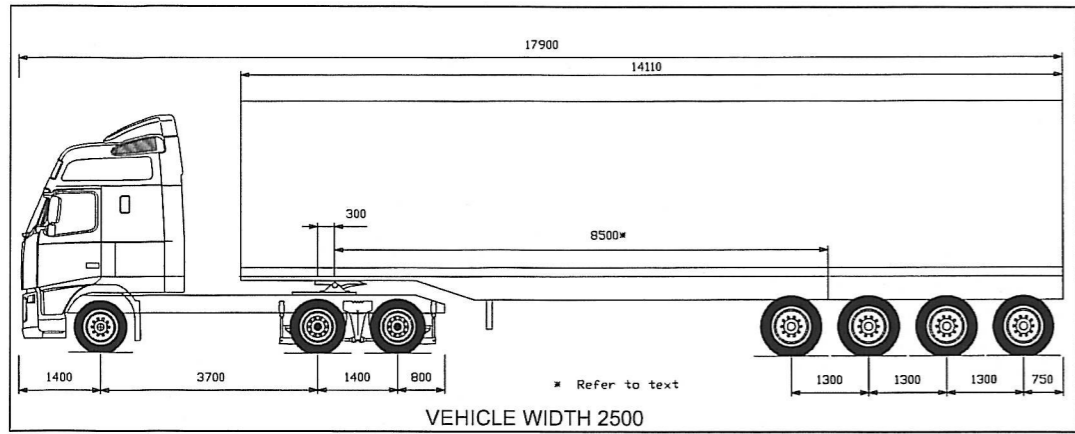


2007 ON-ROAD TRACKING CURVES  
VEHICLE: SEMI-TRAILER  
TURN: 12.5m RADIUS

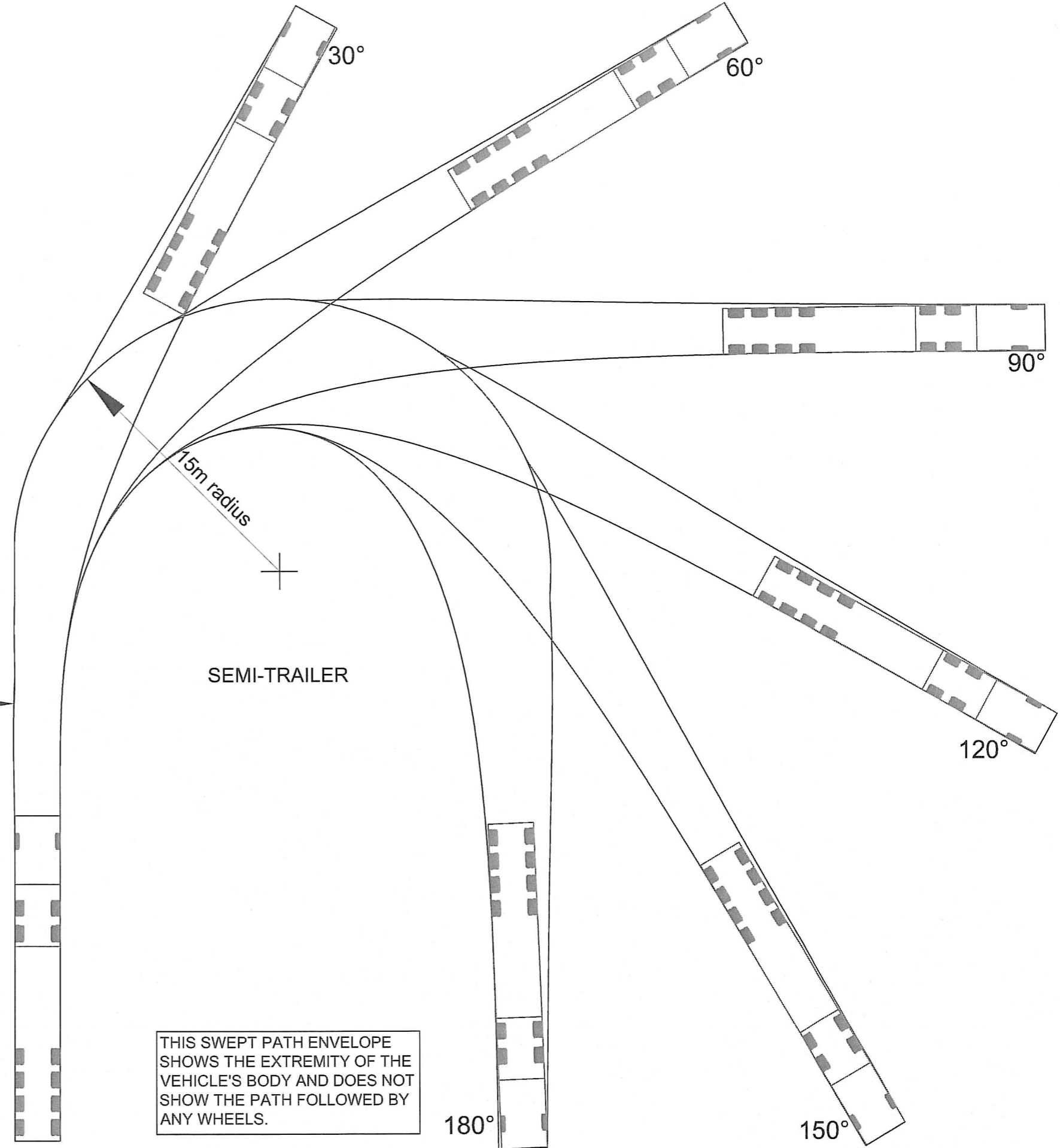
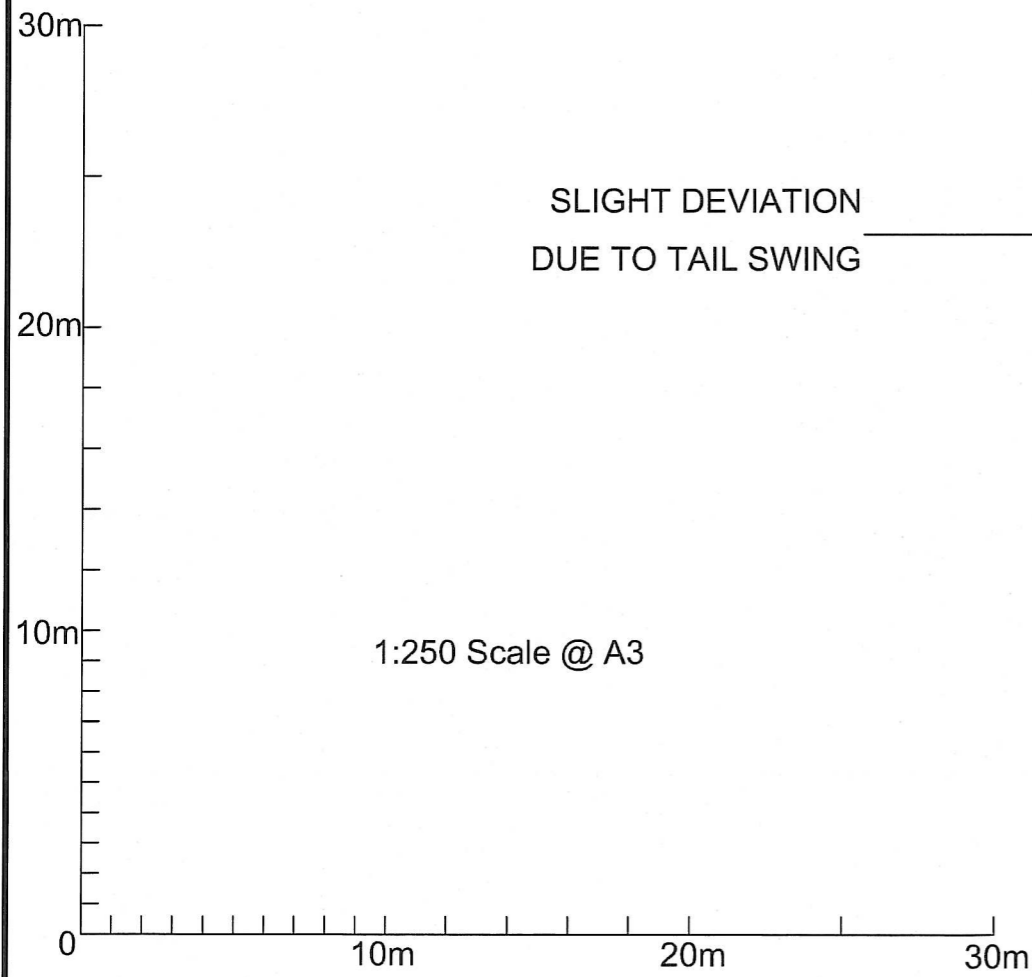
Recommended clearances (500mm) must be added to each side of the tracking curve (refer to text)

QUICK REFERENCE

- Semi-trailer
- 1:250
- 12.5m radius



DESIGN VEHICLE DIMENSIONS (mm)

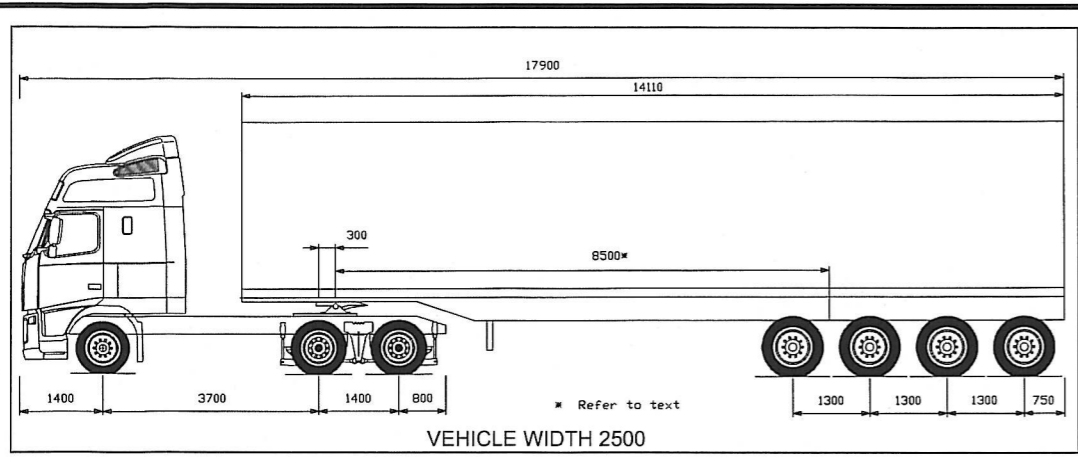


2007 ON-ROAD TRACKING CURVES  
 VEHICLE: SEMI-TRAILER  
 TURN: 15m RADIUS

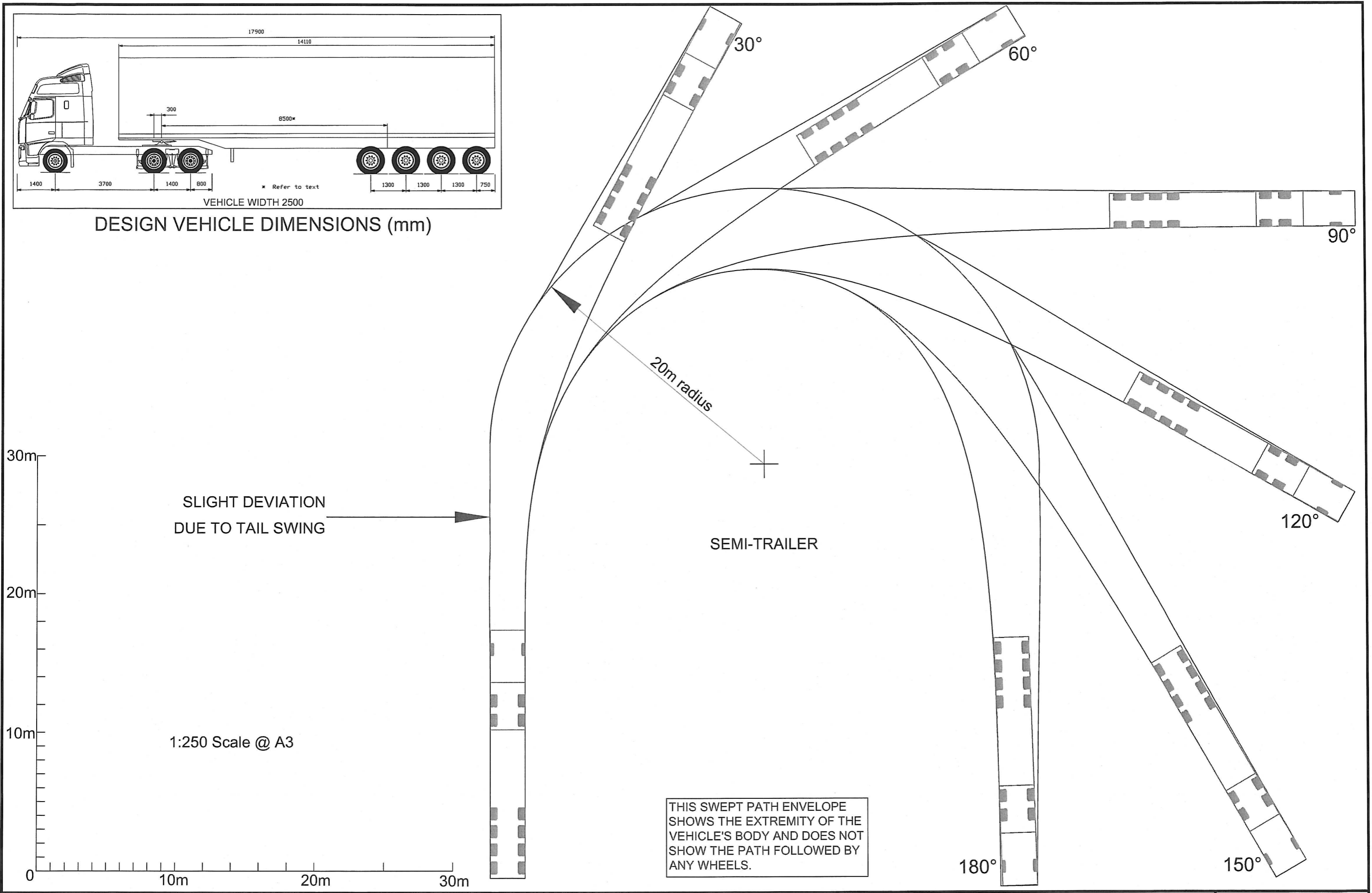
Recommended clearances (500mm) must be added to each side of the tracking curve (refer to text)

QUICK REFERENCE

- Semi-trailer
- 1:250
- 15m radius



DESIGN VEHICLE DIMENSIONS (mm)



SLIGHT DEVIATION  
DUE TO TAIL SWING

1:250 Scale @ A3

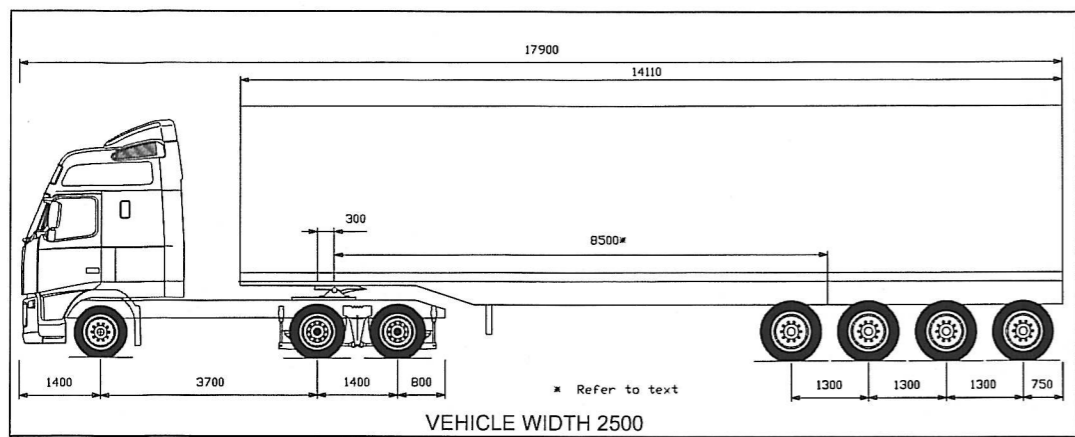
THIS SWEEP PATH ENVELOPE  
SHOWS THE EXTREMITY OF THE  
VEHICLE'S BODY AND DOES NOT  
SHOW THE PATH FOLLOWED BY  
ANY WHEELS.

2007 ON-ROAD TRACKING CURVES  
VEHICLE: SEMI-TRAILER  
TURN: 20m RADIUS

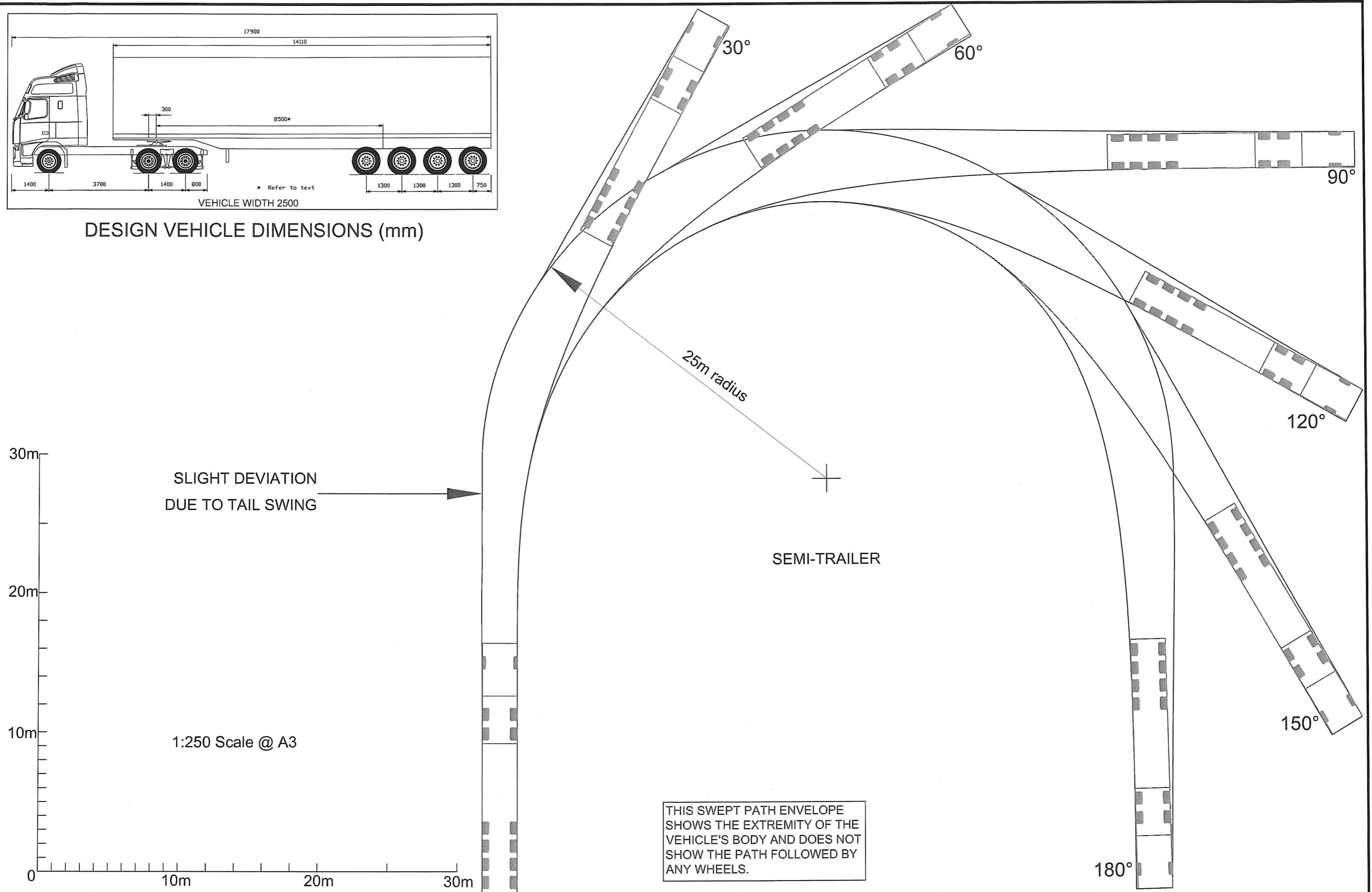
Recommended clearances (500mm) must be added to each side of the tracking curve (refer to text)

QUICK REFERENCE

- Semi-trailer
- 1:250
- 20m radius



DESIGN VEHICLE DIMENSIONS (mm)

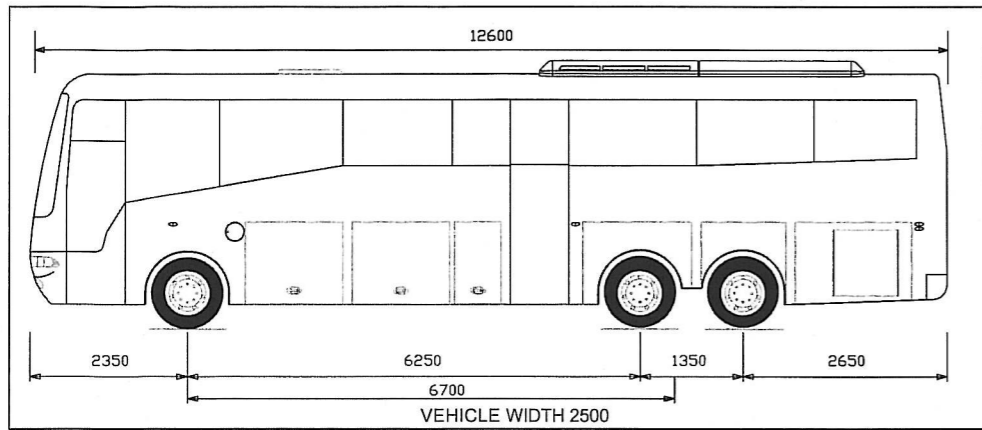


2007 ON-ROAD TRACKING CURVES  
 VEHICLE: SEMI-TRAILER  
 TURN: 25m RADIUS

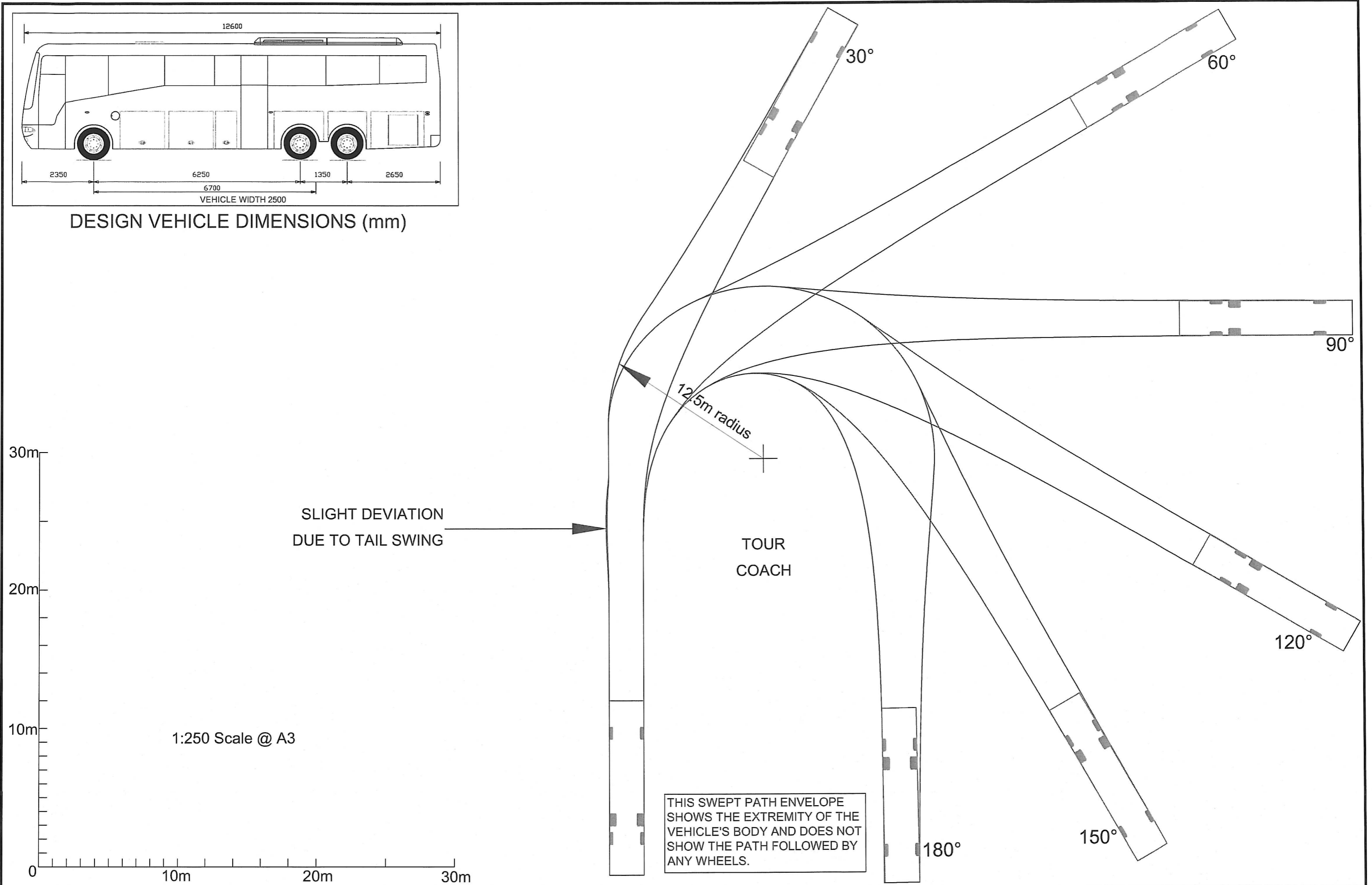
Recommended clearances (500mm) must be added to each side of the tracking curve (refer to text)

QUICK REFERENCE

- Semi-trailer
- 1:250
- 25m radius



DESIGN VEHICLE DIMENSIONS (mm)

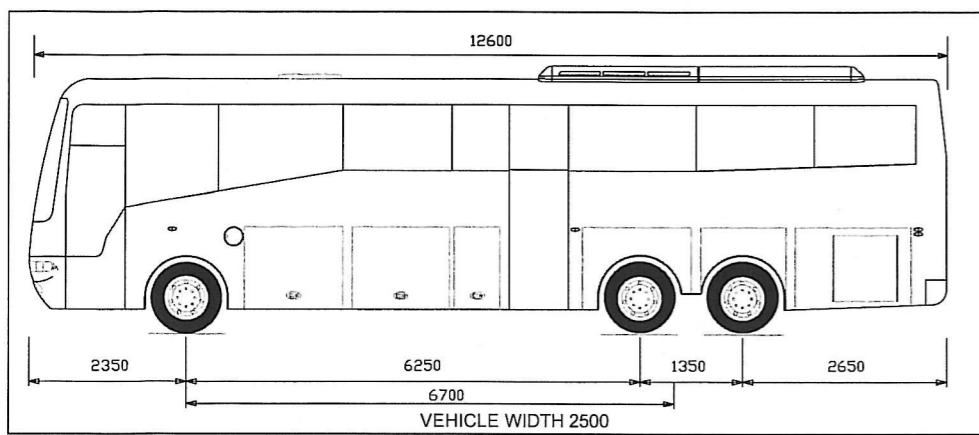


2007 ON-ROAD TRACKING CURVES  
 VEHICLE: TOUR COACH  
 TURN: 12.5m RADIUS

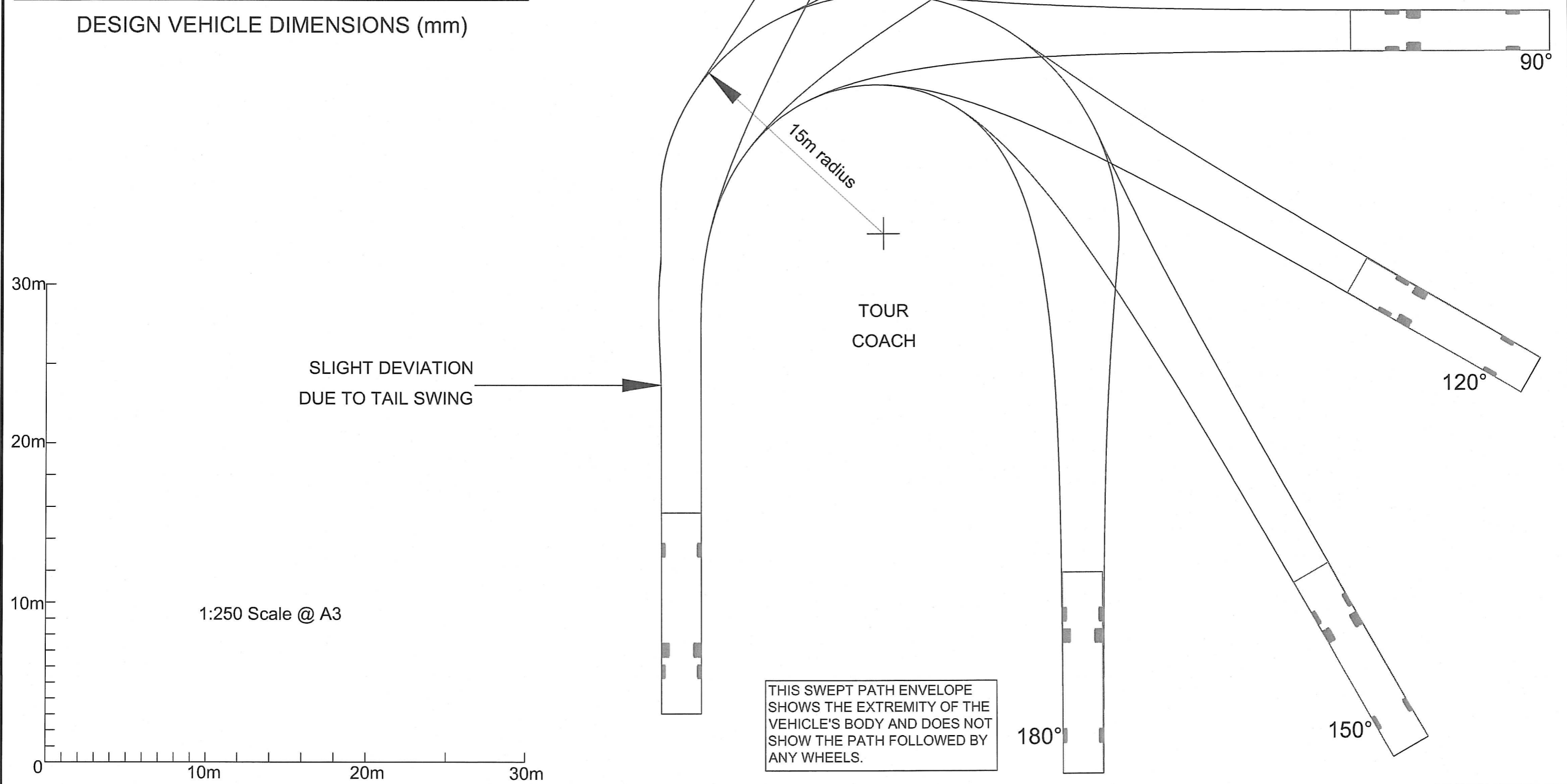
Recommended clearances (500mm) must be added to each side of the tracking curve (refer to text)

QUICK REFERENCE

- Tour Coach
- 1:250
- 12.5m radius



DESIGN VEHICLE DIMENSIONS (mm)



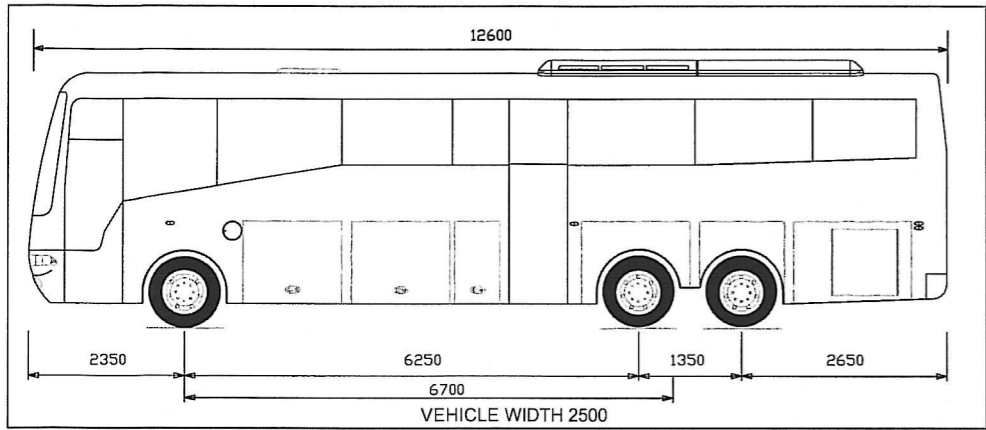
THIS SWEEP PATH ENVELOPE SHOWS THE EXTREMITY OF THE VEHICLE'S BODY AND DOES NOT SHOW THE PATH FOLLOWED BY ANY WHEELS.

2007 ON-ROAD TRACKING CURVES  
 VEHICLE: TOUR COACH  
 TURN: 15m RADIUS

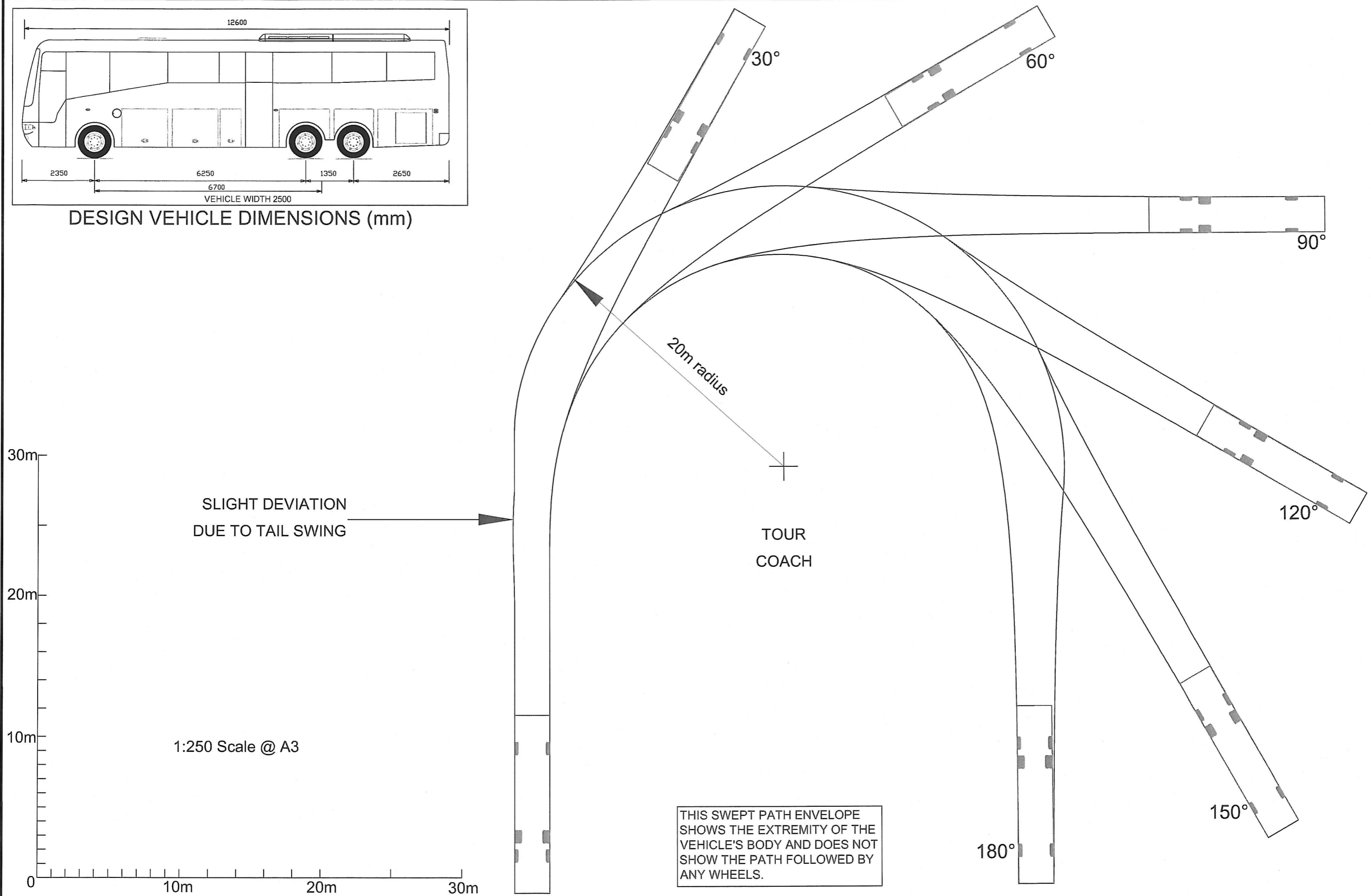
Recommended clearances (500mm) must be added to each side of the tracking curve (refer to text)

QUICK REFERENCE

- Tour Coach
- 1:250
- 15m radius



DESIGN VEHICLE DIMENSIONS (mm)



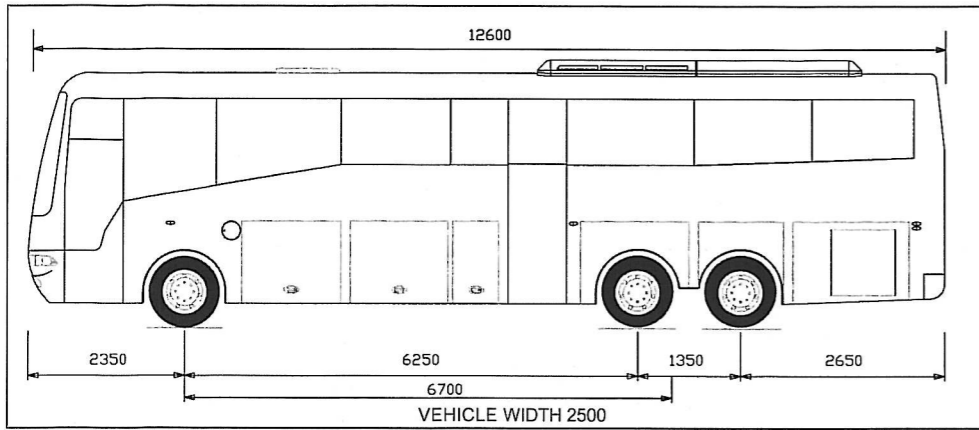
2007 ON-ROAD TRACKING CURVES  
 VEHICLE: TOUR COACH  
 TURN: 20m RADIUS

Recommended clearances (500mm) must be added to each side of the tracking curve (refer to text)

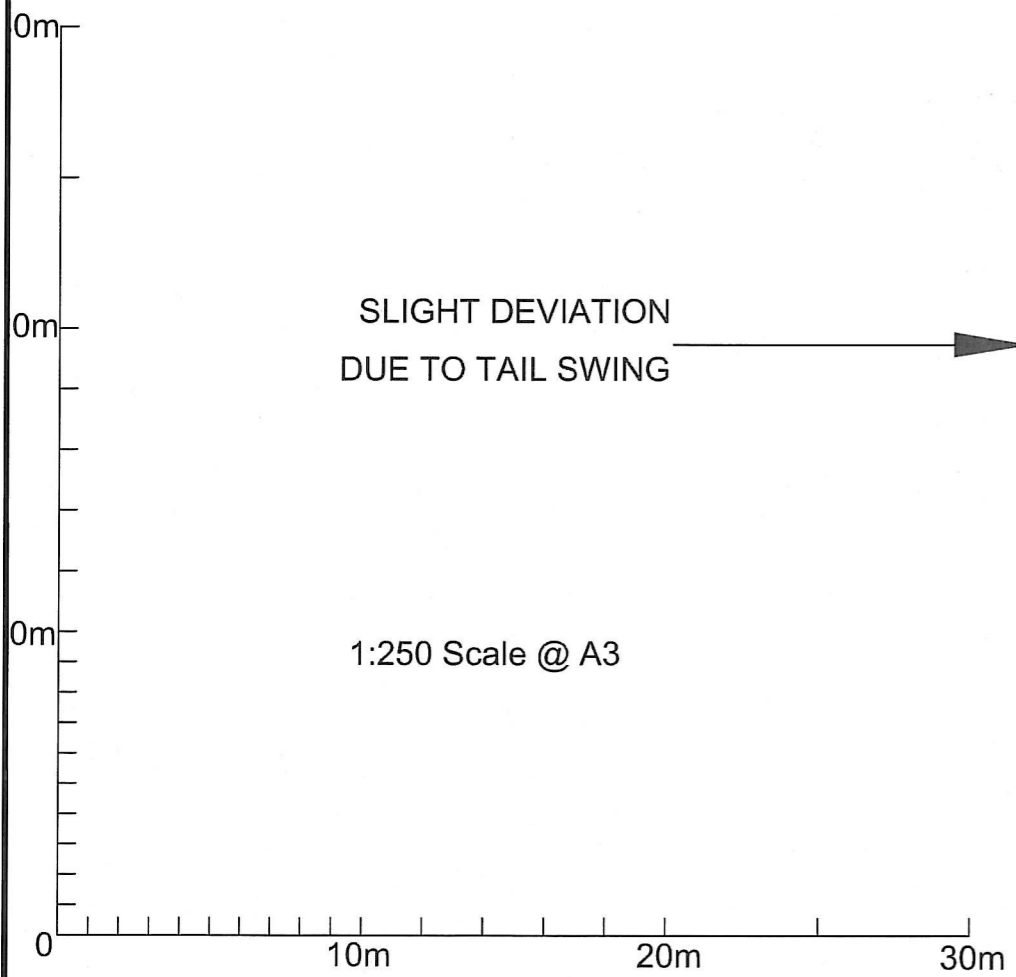
QUICK REFERENCE

- Tour Coach
- 1:250
- 20m radius



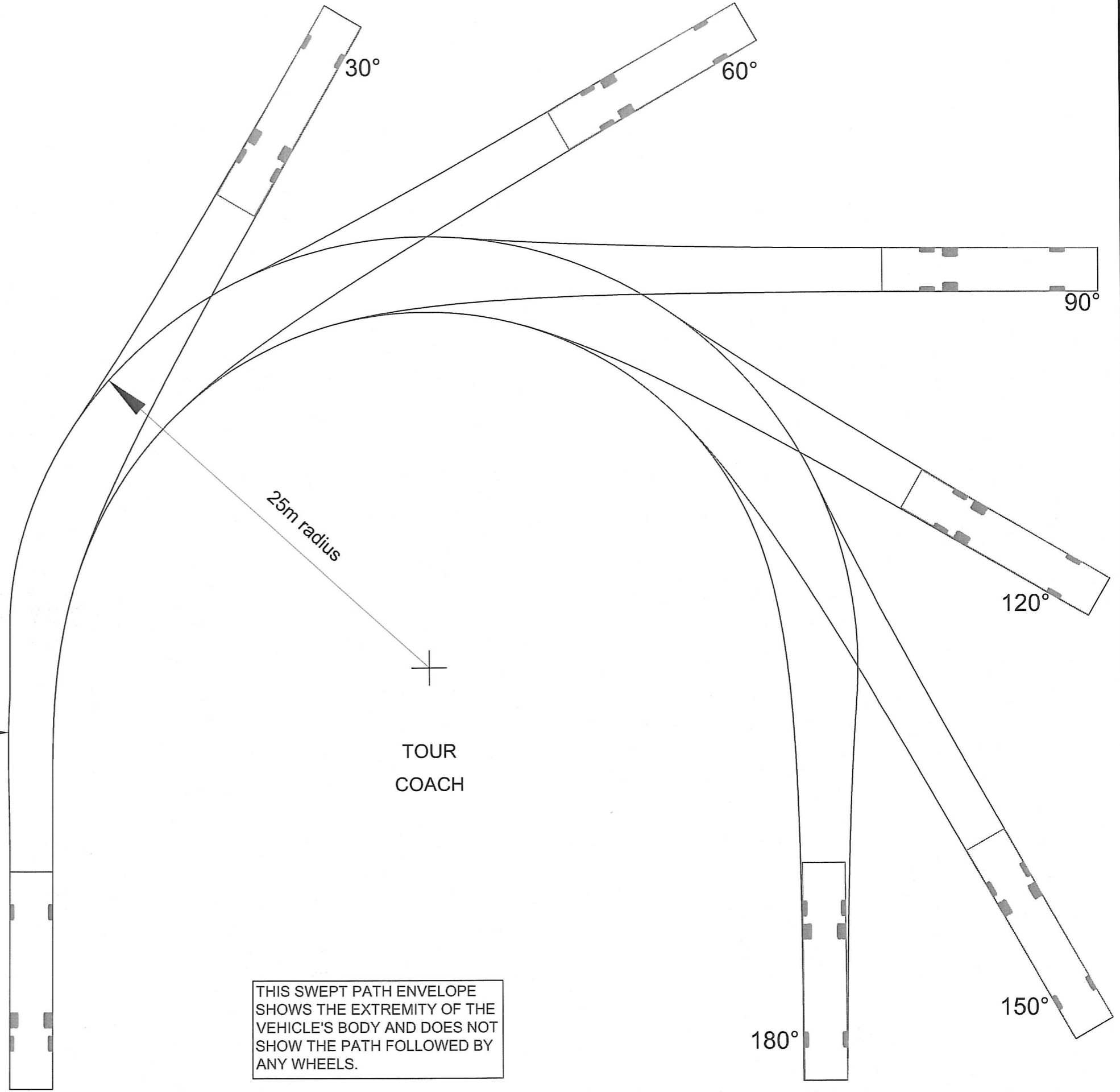


DESIGN VEHICLE DIMENSIONS (mm)



SLIGHT DEVIATION  
DUE TO TAIL SWING

1:250 Scale @ A3



THIS SWEEP PATH ENVELOPE  
SHOWS THE EXTREMITY OF THE  
VEHICLE'S BODY AND DOES NOT  
SHOW THE PATH FOLLOWED BY  
ANY WHEELS.

2007 ON-ROAD TRACKING CURVES  
VEHICLE: TOUR COACH  
TURN: 25m RADIUS

Recommended clearances (500mm) must be added to each side of the tracking curve (refer to text)

QUICK REFERENCE

- Tour Coach
- 1:250
- 25m radius