

SITE ACCESS MANOEUVRES

The diagram illustrates the proposed access and maneuvering paths for three vehicles (labeled 1, 2, and 3) at a site. The vehicles are shown as grey rectangles with internal details. The maneuvering areas are indicated by green hatched regions. The site includes several buildings, a road with a dashed center line, and a blue line representing a boundary or path. Key features include:

- North Arrow:** Located in the top left corner, pointing towards the top left.
- Vehicle 1:** Positioned on the left side of the site, facing right.
- Vehicle 2:** Positioned in the center of the site, facing right.
- Vehicle 3:** Positioned on the right side of the site, facing left.
- Maneuvering Zones:** Green hatched areas showing the paths and turning points for each vehicle.
- Site Features:** Buildings, a road with a dashed center line, and a blue line representing a boundary or path.
- Annotations:**
 - POST:** Two points marked with blue lines and arrows.
 - TP:** A point marked with a red circle.
 - LP:** A point marked with a red circle.
 - Eave 107.83:** A point marked with a red cross.
 - Ridge 109.20:** A point marked with a red cross.
 - Eave 107.37:** A point marked with a red cross.

SITE EGRESS MANOEUVRES

This diagram illustrates the egress manoeuvres for a site, showing the movement of vehicles (represented by truck icons) and the resulting sight triangles and safety zones. The diagram includes the following elements:

- Vehicle Paths:** Red lines with arrows indicate the intended paths of vehicles exiting the site. These paths curve around a corner, with sight triangles defined by green hatched areas.
- Site Layout:** The site is bounded by a road on the left and a building on the right. A blue line with cross-ticks represents a boundary or property line.
- Key Features:**
 - POST:** Two orange circles labeled "POST" are located near the bottom of the site, indicating potential observation points.
 - Edge + 107.63:** A red cross symbol indicating the edge of the site.
 - Ridge + 109.20:** A red cross symbol indicating a ridge or high point.
 - Edge + 107.37:** A red cross symbol indicating the edge of the site.
 - LP and TP:** Orange circles labeled "LP" and "TP" are located on the road to the right of the site.
- Other Features:** A blue line with cross-ticks runs along the bottom left, and a green curved line is visible in the bottom right corner.

INTERNAL SITE MANOEUVRES

Scale: 1:100

Vehicle: Ford 17-seater

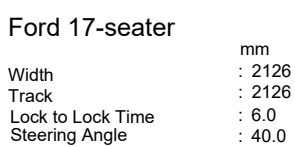
Dimensions:

- Width: 2126 mm
- Track: 2126 mm
- Lock to Lock Time: 6.0
- Steering Angle: 40.0

Key Features and Elevation Data:

- Ridge 109.20
- Eave 107.37
- Ridge 108.57
- Eave 106.70
- Ridge 107.63
- Eave 109.88
- POST
- TV
- HT
- TF
- F3
- F2
- F1
- F4
- F5
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-		-	-				
-		-	-	Drawn By: LD	Date: 07.09.2026	Drawing Title: SWEPT PATH ANALYSIS - TRANSIT VAN	
-		-	-	Checked: JI	Scale@A3: 1:250		
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