Do Not Scale

Long Wheel Base Panel Van (7.5t Panel Van)

Maneuvering from May Day Green down Kendray Street to the Market Stalls

Long Wheel Base Panel Van (7.5t Panel Van)

Maneuvering out of Loading Area for Market stalls down Kendray Street

DESIGN REVIEW

Design review by:	**	Checked by:	**

Residual hazards:

Health, Safety & Environmental Notes

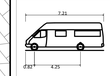
Drawing Notes

Vehicle Tracking Notes

1. Vehicle tracking has been completed using Autodesk Vehicle Tracking software
2. Vehicles used for tracking may vary from those used on site, any discrepancies between tracked vehicle specification & those intended to be used should be reported back to Adept Consulting Engineers
3. Autodesk Vehicle Tracking does not take into account driver ability, weather, vehicles or road conditions.
4. All manoeuvres have been tracked with a forward design speed of 5MPH and reverse design speed of 2.5MPH

Key

- = Body Outline
- = Chassis Outline
- = Body (Reverse) Outline
- = Chassis (Reverse) Outline



7.5t Panel Van	
Overall Length	7.210m
Overall Width	2.192m
Overall Body Height	2.544m
Min Body Ground Clearance	0.316m
Track Width	1.865m
Lock to lock time	4.00s
Kerb to Kerb Turning Radius	7.400m

Date	Revision	By	Chkd	Rev
04.08.20	Updated to show tracking routes into Market Stalls	JR	WD	P2
03.08.20	Initial Issue	JR	WD	P1

ADEPT
Engineering Better Solutions Together
Civil and Structural Consulting Engineers
Web: www.adeptcsce.com
Email: inbox@adeptcsce.com
Originating Office
1912 Mills, Sunny Bank Mills, Farsley, Leeds, LS28 5UJ
Tel: 0113 2394518

Project
The Glass Works, Barnsley

Title
Vehicle Tracking - White Van

Client
Henry Boot Construction

Scale @ A0	Drawn	Checked	Date
1:100	JR	WD	03.08.2020
Suitability	S2	Purpose	Information

LPMN Originator Zone Level Type Role Class Org No. Rev.
BGW2-ACE-XX-XX-DR-C-G700-0180-P2