



Fire Appliance
Maneuvering down Midland street to Market Stalls

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

Overall Length

2.900m

Overall Width

2.500m

Over all body height

2.500m

Front body over all clearance

0.300m

Track Width

2.500m

Lock to lock turning radius

9.000m

Wheel to wheel turning radius

7.500m

06.08.20

Initial Issue

JR

WD

P1

Date

Revision

By

Chkd

Rev

Engineering Better Solutions Together

INVESTORS: CIMS

IN PEOPLE

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Originating Office

1912 Mills, Sunny Bank Mills,

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Project

The Glass Works, Barnsley

Title

Vehicle Tracking - Fire Appliance

Client

Henry Boot

CONSTRUCTION

Scale @ A0

1:100

Drawn

JR

Checked

WD

Date

03.08.2020

Sustainability

S2

Purpose

Information

UPPER

Originator

Zone Level

Type

Role

Class

Eng No.

Rev.

BGW2-ACE-XX-XX-DR-C-6700-0181-P1