Compactor

5

4

3

2

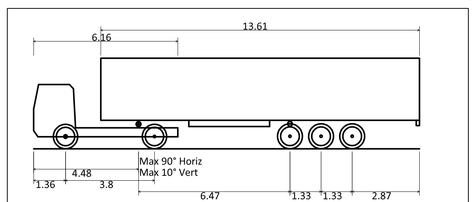
1

Service Road

Phase 1 -
No works in
this area

Area to be hatched to warn pedestrians of potential vehicle body over hang.

Removable bollard to prevent vehicles passing whilst service engineer is present.



FTA Design Articulated Vehicle (2016)

Overall Length	16.480m
Overall Width	2.550m
Overall Body Height	3.870m
Min Body Ground Clearance	0.515m
Max Track Width	2.470m
Lock to lock time	3.00s
Kerb to Kerb Turning Radius	6.600m

DESIGN REVIEW

Design review by:	**	Checked by:	**

Residual hazards:

Health, Safety & Environmental Notes

Drawing Notes

Key

= Body Outline

= Chassis Outline

= Body (Reverse) Outline

= Chassis (Reverse) Outline

Date	Revision	By	Chkd	Rev
21.01.21	Vehicle protection updated. Drawing title changed	ST	WD	C2
11.12.20	Initial Issue	AT	WD	C1

ADEPT
CIVIL AND STRUCTURAL CONSULTING ENGINEERS
Web: www.adeptcsce.com
Email: inbox@adeptcsce.com
Tel: 0113 239 4518 (Leeds)
Tel: 0161 974 3620 (Manchester)
Originating Office

Project
The Glass Works, Barnsley

Title
Vehicle Tracking Plan 18

Client
Henry Boot CONSTRUCTION

Scale @ A0	Drawn	Checked	Date
1:250	AT	WD	10.12.20

Suitability	Purpose
D4	Contract

LHRN	Originator	Zone	Level	Type	Role	Class	Dig. No.	Rev.
BGW2	ACE	ZX	BA	DR	C	G700	0163	C2

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