

General Notes

- For setting out refer to Architect's drawings.
- This drawing to be read in conjunction with all other Architectural and Engineering drawings and all other relevant drawings and Specifications.
- DO NOT SCALE FROM THIS DRAWING. Use figured dimensions only.
- CE Marking:
 - All structural components to be CE Marked in accordance EN 1090 Pts 1 and 2.
 - Any steel fabricator used must be a member of the BCSA or demonstrate they are CE Marked by another approved notified body.
- Construction (Design and Management) Regulations 2015 (CDM 2015) - Client's roles and responsibilities

To comply with CDM 2015, the Client (unless a domestic client) will need to:

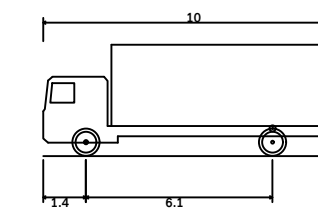
 - Check competence and resources of all appointees
 - Ensure there are suitable management arrangements for the project welfare facilities
 - Allow sufficient time and resources for all stages
 - Provide pre-construction information to designers and contractors

Where projects are notifiable under CDM 2015, clients must also:

 - Appoint a CDM co-ordinator
 - Appoint a principal contractor
 - Make sure that construction work does not start unless a construction phase plan is in place and there are adequate welfare facilities on site
 - Provide information relating to the health and safety file to the CDM co-ordinator
 - Retain and provide access to the health and safety file

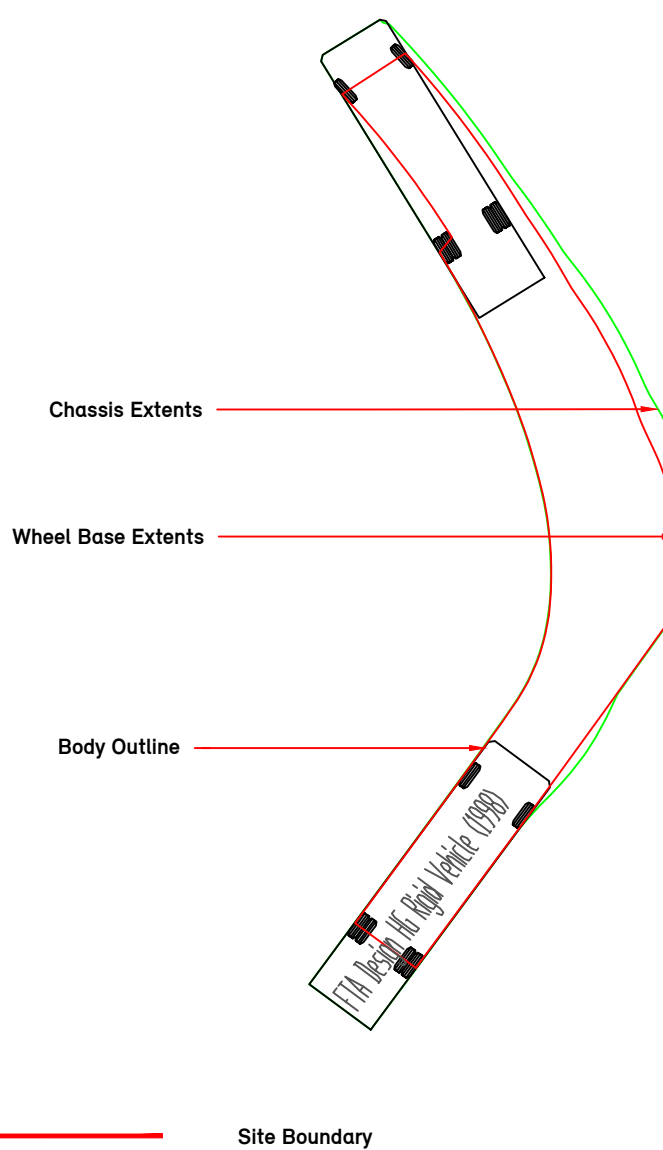
Swept Path Analysis Notes

- Ordinance Survey Licence: 10004897
- Swept Path Analysis models designed in accordance with The Road Vehicles (Authorized Weight) Regulations 1998
- FTA Design HG Rigid Vehicle Specification:



FTA Design HG Rigid Vehicle (1998)	
Overall Length	10.000m
Overall Width	2.500m
Overall Body Height	3.645m
Min Body Ground Clearance	0.440m
Track Width	2.470m
Lock-to-lock time	3.00s
Curb to Curb Turning Radius	11.000m

Legend



A	12/11/16	JC	SL	Planning Issue
Rev	Date	Drawn By	Appr. By	Description

Design ID

Think | Design | Engineer

Project Kingsgate School

Drawing Title Swept Path Analysis 11 of 12 - Rigid Flat Bed

Drawing Status Preliminary

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Drawn By JC Project No. 15207

Date Drawn Nov 16 Scale(s) @ A1 1:500

Drawing No. 15207/113 Revision A