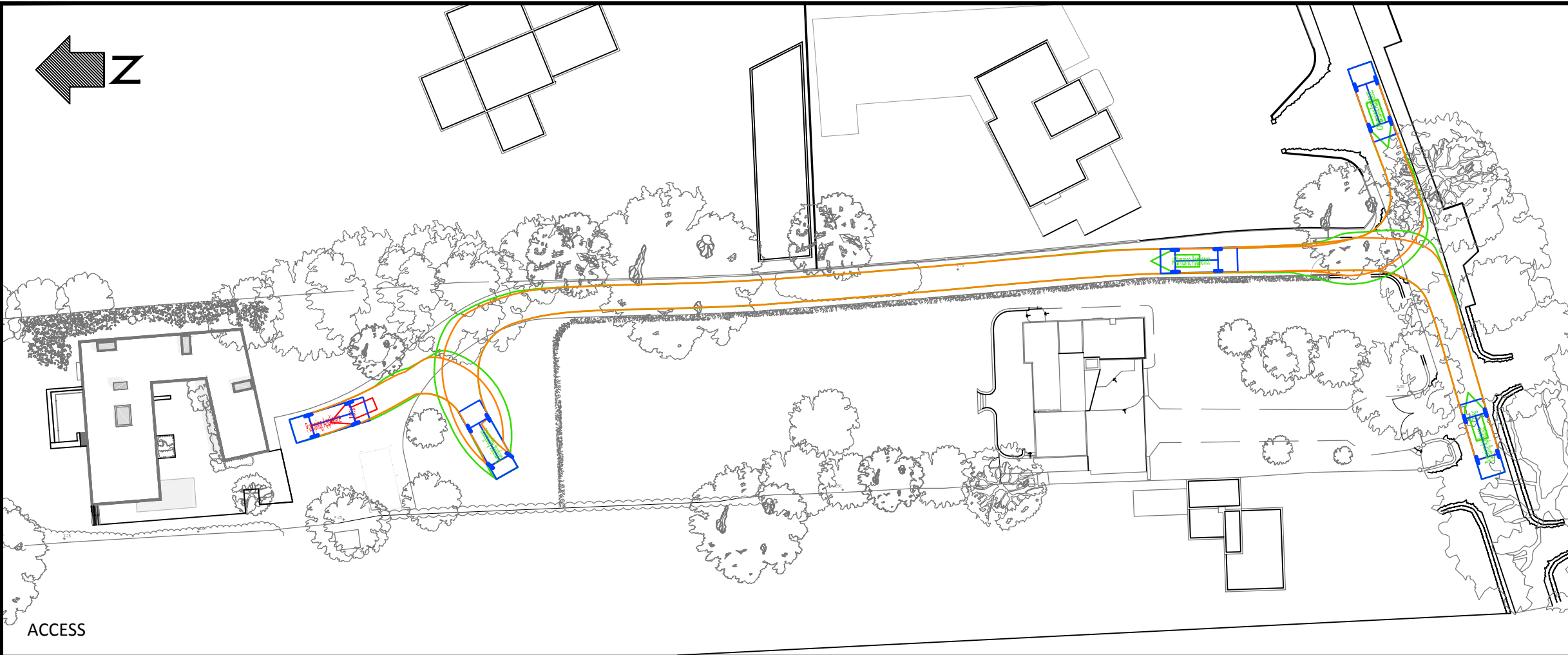


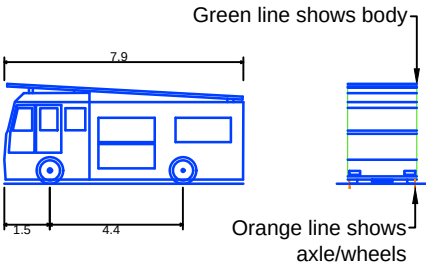


ACCESS



EGRESS

VEHICLE DETAILS:



PUMPING APPLIANCE

Overall Length	7.900m
Overall Width	2.500m
Overall Body Height	3.300m
Min Body Ground Clearance	0.140m
Track Width	2.500m
Lock to Lock Time	4.00s
Kerb to Kerb Turning Radius	7.750m

Design speed 5kph for all Forward movements
Design speed 2.5kph for all Reverse movements

Rev	Date	Description	Drm	Chk	App
-	02/06/16	ORIGINAL ISSUE	AS	PD	PD

This drawing has been specifically prepared to meet the requirements of the named client and may contain design and innovative features which differ from conventional design standards.

CAD precision Ltd

Web: cad-precision.com
Office: 01273 661753
Twitter: #CADprecision

Client

pdt (Hampshire)

Project

42 SINAH LANE, HAYLING ISLAND

Drawing Title

SWEPT PATH ANALYSIS USING A PUMPING APPLIANCE

Drawing Status

FOR INFORMATION

Drawn AS	Designed AS	Date MAY 2016	Scale 1:500	Size A3
Drawing No. 910-002				Rev -