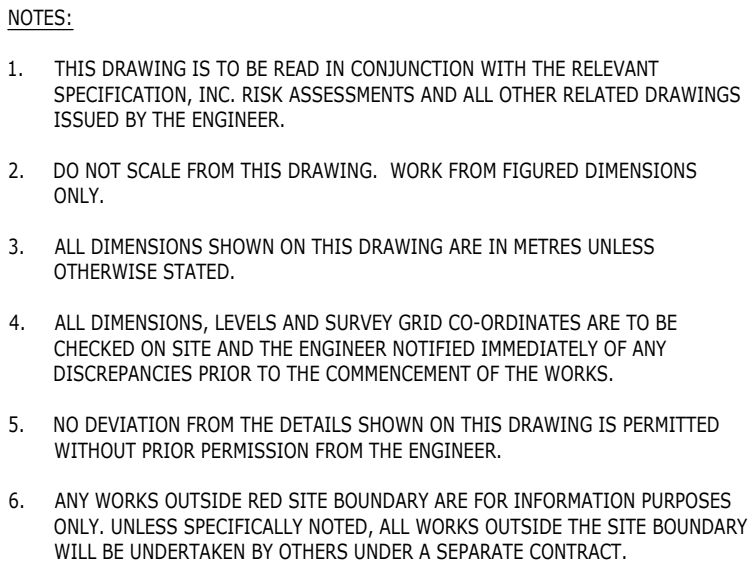
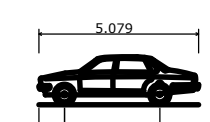
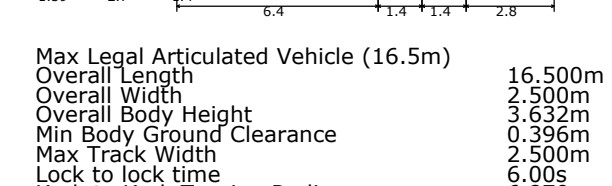
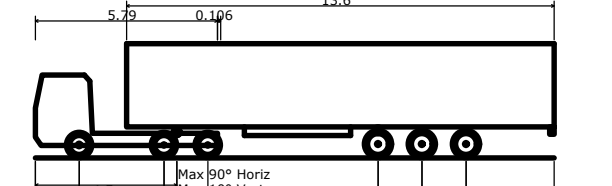
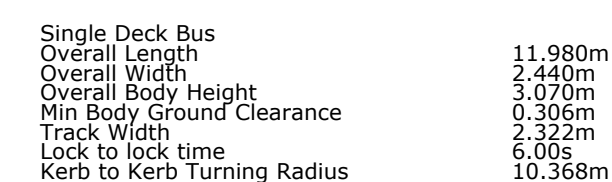
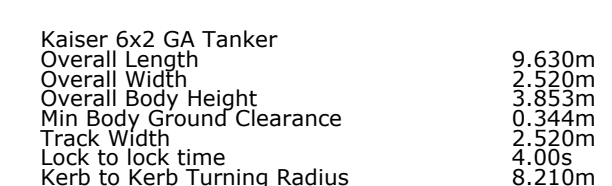
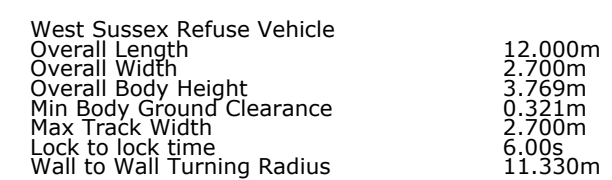




- VEHICLES USED:



Large Car	
Overall Length	5.079m
Overall Width	1.872m
Overall Body Height	1.525m
Min Body Ground Clearance	0.310m
Max Track Width	1.831m
Lock to lock time	4.00s
Kerb to Kerb Turning Radius	5.900m



PRELIMINAR

FOR PLANNING

C	VISIBILITY REMOVED	GL	B5	AD	30/10/24
B	VISIBILITY ADDED	BT	B5	MR	14/10/24
A	IRM BOUNDARY UPDATED	BT	KM	AD	15/08/24

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E-mail: enquiries@ardent-ce.co.uk

Click

VISTRY SOUTH EAST

Project Title

THE LANDINGS, LAND AT FORD
AIRFIELD, FORD

Drawing Tit

IRM - VEHICLE TRACKING AND
VISIBILITY PLAN (SHEET 3 OF 7)

Drawn by

Drawn by BT	Checked by DV	Approved by DI
AO Scale	Date	Revision

Drawing Number
000000-0000

2203771-D012

INRA, Section 276 World Historical Atlas Drawings 2205/71-016-016-1M-Vehicle tracking and vicinity plan 2W