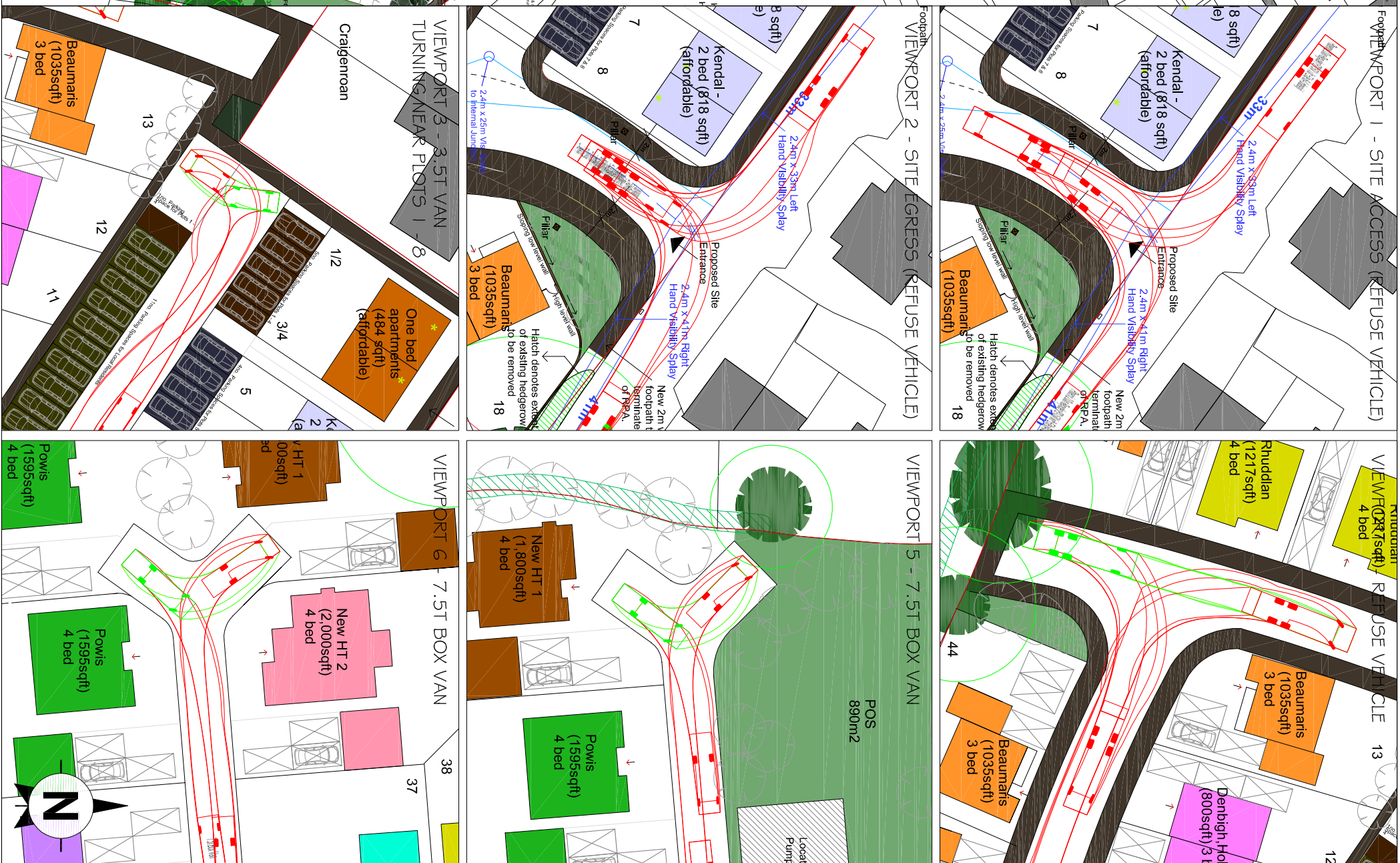




This drawing is the copyright of AXIS P.E.D. Limited and may not be loaned, copied or reproduced in any way or used for any other purpose without the prior written permission of the company to do so.

Follow any quoted dimensions - do not scale for construction

purpose. If "N DOUBT" ASK.

	• Revision History	• Date
A	SITE LAYOUT UPDATED	7-Feb-19
B	LATEST SITE PLAN UNDER MD	28-Oct-19
C	LATEST SITE PLAN UNDER MD	01-O7-19

5,830
1,980

3.2.3 Panel Van
Overall Height
Overall Body Height
Wheel Track Width
Kerb to Lock Time Clearance

5,330mm
1,980mm
1,980mm
1,980mm
4,100mm

7.5 Box Van
Overall Length
Overall Width
Overall Body Height
Wheel Track Width
Kerb to Lock Time Clearance
Kerb to Lock Time
Kerb to Kerb Turning Radius

8,010mm
2,100mm
2,530mm
3,150mm
3,150mm
2,530mm
2,530mm
4,100mm
7,400mm

11,220
2,530
3,150
3,150
2,530
4,100
11,350

Please 2-Duo Revolver (P2+SV with Elite B&A chassis)

11,220mm
2,530mm
3,150mm
3,150mm
2,530mm
4,100mm
11,350mm

Customer Office Walsby Crest Hill Gateshead NE10 0HN	Sales Information Office 71 Worsley Lane Salford M6 6BB
--	--

01644 7700 007 • www.axisped.co.uk

axis

-client-

--

project: VICARAGE LAKE, GRESFORD

drawing title: SWIFT PATH ANALYSIS

--

date: DEC 2018	drawn by: checked
drawing number: 2479-01-SK03	BA UK
scales: --	
scale(s): 1:500 @AS UNLESS STATED	PVC

planning environment design