

File name \\UK.WSPGROUP.COM\CENTRAL DATA\PROJECTS\70104584 - ANCOATS MOBILITY HUB S73 APPLICATION\03 WIP\DEV PLANNING\DRAWINGS\WORKING\70104584 SK03 100223.DWG, printed on 10 February 2023 12:55:02, by Howe, James



DO NOT SCALE

5.079

0.816

3.035



Large Car (2006)

Overall Length

Overall Width

Overall Body Height

Min Body Ground Clearance

Max Track Width

Lock to lock time

Kerb to Kerb Turning Radius

5.079m

1.872m

1.525m

0.310m

1.831m

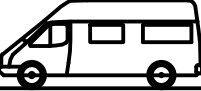
4.00s

5.900m

6.007

0.959

3.837



Panel Van

Overall Length

Overall Width

Overall Body Height

Min Body Ground Clearance

Track Width

Lock to lock time

Kerb to Kerb Turning Radius

6.007m

2.231m

2.608m

0.380m

2.231m

5.00s

7.000m

DRAWING STATUS: S2 - FOR INFORMATION



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CLIENT:

ARCHITECT:

PROJECT: ANCOATS MOBILITY HUB
S73 APPLICATION

TITLE: SWEPT PATH ASSESSMENT

SCALE @ A3:	CHECKED: JH		APPROVED: JH	
PROJECT No:	DESIGNED: JH	DRAWN: JH	DATE: February 23	
DRAWING No:	70104584 SK03 100223			REV: A

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