RevNo	Revision note	Date	Signature

AITPM Leadership in Traffic and Transport
Member Australian Institute of Traffic Planning and Management

wheel path

edge of vehicle path

300mm clearance line

existing path retaining wall to remain

store

kegs

entry — a/lck —

Construction Setout Point

FHR

Ramp 1:28

240lt bins

bollards

bollard

RL1370.99m

1370.99

car park

431.7m²

B85 VEHICLE (REALISTIC MIN RADIUS) (2004)

See Note 1.

grade = 1:20

grade = 1:88

grade = 1:18

line of building above

Existing sign & columns

shared space

kerb

240lt bins

storm water pit

1370.775

1370.735

1370.67

1370.68

1370.30

Beam over

4.91

0.92

2.8

19120

20920

6951

8070

11655

4925

2400

2190

2810

1360

11693

11071

9800

2310

7823

16129

953

Mowamba Place

B85 Vehicle (Realistic min radius) (2004)

Overall Length	4.910m
Overall Width	1.870m
Overall Body Height	1.421m
Min Body Ground Clearance	0.159m
Track Width	1.770m
Lock to Lock Time	4.00s
Kerb to Kerb Turning Radius	5.750m

Traffic Solutions

TRAFFIC SOLUTIONS P/L
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ABN. 63 074 165 263

Address
4 Mowamba Place
Thredbo

Title
AS/NZS 2890.1:2004
B85 car swept turning paths

Date 13/12/19 | Scale 1:100@A3

Client
LH Williams Pty Ltd

File No. 19.20.040 | Dwg No. 3