



Typical round top road hump



KEYS

- Road Hump
- Bollards

NOTES

The proposed humps will be round top road humps and will look as shown in the picture on drawing No. EMD/HW10215/006A.

The humps will have the following dimensions:

- height: 75 mm
- width: 3.7 m
- length: to fit carriageway width

The humps will not affect parking at the sides of the carriageway and will not reduce the available space to park.

The humps will not affect surface water drainage as there will be a min. 200mm space between the humps and the footway.

Bollards will be installed at the specified locations with the purpose to avoid vehicles driving on footway to bypass the humps.

© Crown copyright and database rights 2017
Ordnance Survey 100019713.



in partnership with



www.viaem.co.uk Tel 01623 873873
Bilthorpe Depot, Bilthorpe Business Park, Bilthorpe,
Nottinghamshire NG22 8ST

Project		Standhill Road, Carlton; Casualty Reduction Scheme		Drawn	BC	Date	Oct 17
Status	Project No.		HW10215	Chkd	SM	Date	
Title		Proposed Road Humps		Auth	MTE	Traced	BC
Drawing No.		EMD/HW10215/006A		Rev		Scale	1:1,000 @A3