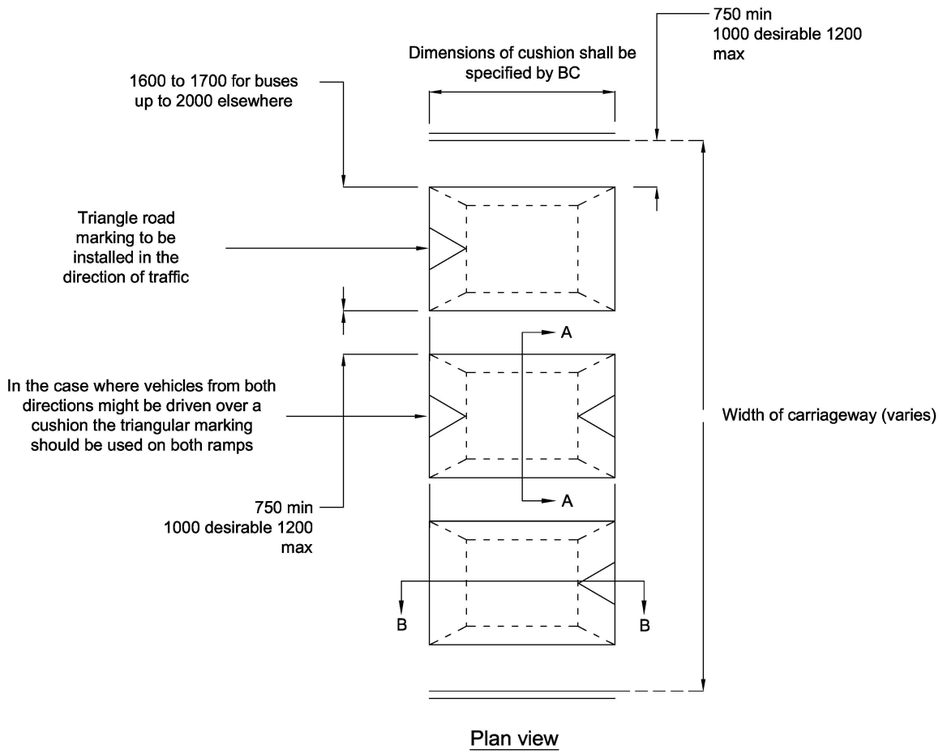
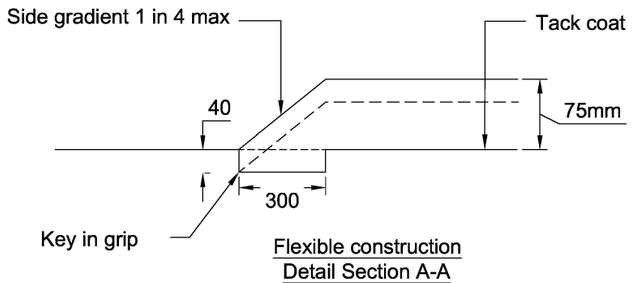
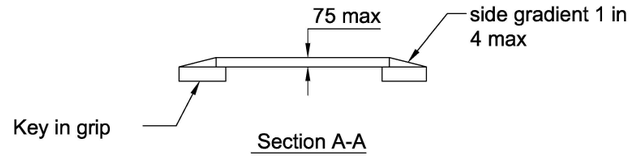


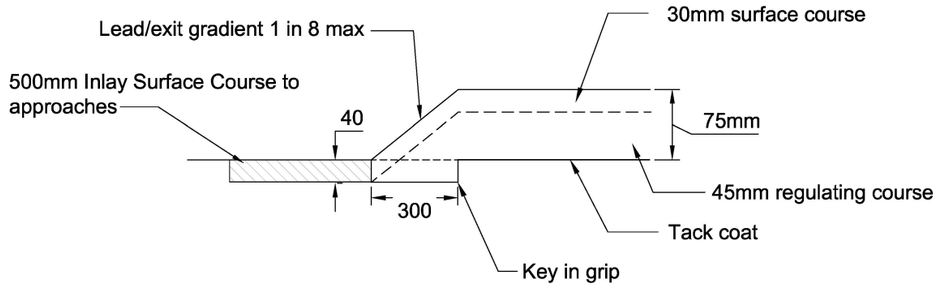
Plan view



Flexible construction
Detail Section A-A



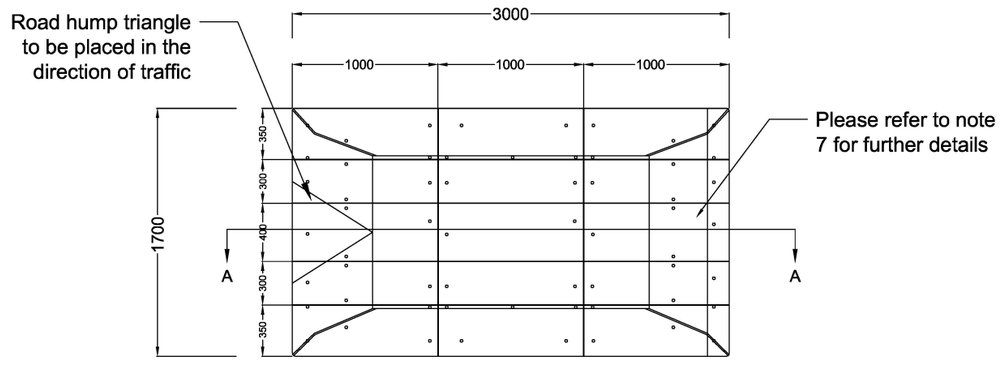
Section A-A



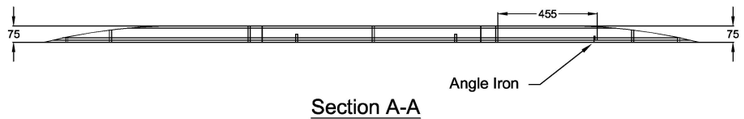
Flexible construction
Detail Section B-B

SPEED CUSHION IN FLEXIBLE CONSTRUCTION

Typical Size and arrangement shown



PLAN



Section A-A

PREFORMED REDIWELD TRAFICOP SPEED CUSHION

Typical Size shown - other sizes available

NOTES :

1) Do not scale from this drawing.
2) The works are to be undertaken in accordance with Highways Agency Manual of Contract Documents for Highway Works (MCHW).
3) Road humps shall comply with statutory instrument 1999 No. 1025 The Highways (Road Humps) Regulations 1999.
4) Road hump traffic signs to be in accordance with the Traffic Sign Regulations and General Directions.
5) Bituminous material to be designed to accommodate site specific requirements, in accordance with BS EN 13108-1:2006 or BS EN 13108-4:2006.
6) A bituminous spray tack coat complying with Clauses 903.4 and 920 and as described in Appendix 7/4, shall be applied to all existing carriageway surfaces on which bituminous materials are to be laid.
7) Details in this drawing are based on information supplied by Rediweld, refer to Rediweld for information on installation.
8) All dimensions are shown in millimetres unless otherwise shown.
9) Approach surfaces to be planed out and inlaid with new surface course for an additional 500mm length from the bottom of both ramps, unless directed not to by the client.

Rev	Rev. Date	Purpose of revision	Originator	Checker	Approver
1	08/01/21	MINOR AMENDMENTS, INCLUDING INLAY &COURSE AT APPROACHES NOTE.	ADL	DP	PR
0	14/04/20	ORIGINAL ISSUE	DP	AL	PR

Buckinghamshire Council
The Gateway
Gatehouse Road
Aylesbury
Buckinghamshire
HP19 8FF

Project
HIGHWAYS DEVELOPMENT MANAGEMENT
STANDARD DETAILS LAYOUT

Drawing title
TRAFFIC CALMING DETAILS
SPEED CUSHIONS

Drawing status
DESIGN

Scale	NTS @ A3	DO NOT SCALE
Project No.	TEE19065	

Drawing number
PGS-SD-700-003

Rev
1

This drawing is not to be used in whole or part other than for the intended purpose and project as defined on this drawing.

N:\Transportation\shared\AREA SCHEMES DELIVERY\PROJECTS\BCC Standard Details Review - TEE19065\80 - Drawings\Working\DRGs-Rev1-DEC20\Series 700\Working\PGS-SD-0700-003-REV1.dwg - 08/01/2021 12:30:01 - TFB A3-Layout - T-ALANE