PD 6688-1-7:2009+A1:2014



BSI Standards Publication

PUBLISHED DOCUMENT

Recommendations for the design of structures to BS EN 1991-1-7

This publication is not to be regarded as a British Standard.



...making excellence a habit.™

This is a preview. Click here to purchase the full publication.

Publishing and copyright information

The BSI copyright notice displayed in this document indicates when the document was last issued.

© The British Standards Institution 2014 Published by BSI Standards Limited 2014

ISBN 978 0 580 86733 0

ICS 91.010.30

The following BSI references relate to the work on this Published Document:
Committee reference B/525/1

Publication history

First published December 2008

Amendments issued since publication

Date	Text affected
August 2014	A1. See Foreword

Contents

Foreword *iii*Introduction *1* **1** Scope *1*

2 Non-contradictory complementary information 1

Bibliography 12

List of tables

Table 1 – Equivalent static design forces due to vehicular impact on members supporting foot and cycle track bridges over or adjacent to roads 3

Table 2 – Consequence factor for foot and cycle track bridges 3 Table 3 – Vertical sag curve compensation 7

Summary of pages

This document comprises a front cover, an inside front cover, pages i to iv, pages 1 to 12, an inside back cover and a back cover.