Supplementary Information

The following information is associated with Network Rail Standard:
NR CIV/SD/2234-2 Rev B

Additional Content Access

Click the link below to access CAD version of this drawing.

CAD Drawing

- CIV/SD/2234-2

If you have any questions, or need assistance, please contact **IHS Support**

Information accessed via the links above is the property of the Copyright holder

IHS Additional Content Page

Documents
Document Sharing Hub

Copyright Network Rail
Provided by IHS under license with Network Rail
No reproduction or networking permitted without license from IHS
Full document details: NR NR-CIV-SD-2234-2 ISSUE B 2012

Licensee=Weston Williamson/5989497001, User=sam, albett
Not for Resale, 03/27/2016 19:55:50 MDT

Drg No. 2234

Bar mark	Type and size	No. of mbrs	No. of bars in each	Total no.	Length of each bar † mm	Shape code	A* mm	B* mm	C* mm	D* mm	E/R* mm	Rev letter
TRANSITION SLAB – SQUARE SPAN												
01	B20	1	XX	XX	1025	99			1000			
								THREADED END (BARTEC TYPE A)				
02	B12	1	XX	XX	625	99			600			
								THREADED END (BARTEC TYPE A)				
03	B20	1	XX	XX	XX	00						
04	B12	1	XX	XX	XX	00						
05	B12	1	XX	XX	1575	21	725	155				
06	B12	1	XX	XX	XX	00						
TRANSITION SLAB – 45° SKEW SPAN												
01	B20	1	XX	XX	1025	99			1000			
								THREADED END (BARTEC TYPE A)				
02	B12	1	XX	XX	625	99			600			
								THREADED END (BARTEC TYPE A)				
03	B20	1	XX	XX	XX	00						
04	B12	1	XX	XX	XX	00						
05	B12	1	XX	XX	1575	21	725	155				
06	B12	1	XX	XX	XX	00						

This schedule conforms to BS 8666: 2005

* Specified in multiples of 5 mm.

† Specified in multiples of 25 mm.

DRAWING No. NR/CIV/SD/2234–2

NOTES

1. FOR GENERAL NOTES REFER TO DRAWING No. NR/CIV/SD/2001.
2. COUPLERS TO BE BARTEC TYPE A OR SIMILAR APPROVED.

Rev	Date	Description of revision	Designed	C'kd
B	27.04.12	SECOND ISSUE	SzT	SWF
A	12.10.10	FIRST ISSUE	SzT	SWF

Network Rail

Network Rail Infrastructure Ltd. Registered Office: Kings Place, 90 York Way, London, N1 9AG

	Name	Position	Signature	Date
Approved	P. Clark	Head of Engineering IP 'Central'	PC	Apr 2013

Master copy with original signatures held by Network Rail HQ CIVIL ENGINEERING STANDARD DESIGN

© COPYRIGHT NETWORK RAIL 2013

STANDARD CONARCH OVERBRIDGE

REINFORCEMENT DETAILS TRANSITION SLAB

Scale: AS SHOWN

Drawing Number: NR/CIV/SD/2234–2 B

Full document details: NR NR-CIV-SD-2234-2 ISSUE B 2012

Documents Document Sharing Hub

Copyright Network Rail
Provided by IHS under licence with Network Rail
No reproduction or networking permitted without licence from IHS
Not for resale
Licence: ukgi001 Licence date: 20130506 User name: ukgi-user