Supplementary Information

The following information is associated with Network Rail Standard:
NR CIV/SD/2206-2 Rev B

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CAD Drawing

- CIV/SD/2206-2

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Drg No. 2206

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
1525 HIGH MASONRY PARAPET PANEL – HORIZONTAL PARAPET												
175	B25	1	XX	XX	1075	99			1075			
								THREADED END (BARTEC TYPE A)				
176	B20	1	20	20	XX	00						
180	B16	XX	2	XX	375	15	150	100				
COPING – A142 MESH REINFORCEMENT												
1825 HIGH MASONRY PARAPET PANEL – HORIZONTAL PARAPET												
175	B25	1	XX	XX	1375	99			1375			
								THREADED END (BARTEC TYPE A)				
176	B20	1	24	24	XX	00						
180	B16	XX	2	XX	375	15	150	100				
COPING – A142 MESH REINFORCEMENT												
1525 HIGH MASONRY PARAPET PANEL – CURVED PARAPET												
175	B25	1	XX	XX	1075	99			1075			
								THREADED END (BARTEC TYPE A)				
176	B20	1	20	20	XX	00						
180	B16	XX	2	XX	375	15	150	100				
COPING – A142 MESH REINFORCEMENT												
1825 HIGH MASONRY PARAPET PANEL – CURVED PARAPET												
175	B25	1	XX	XX	1375	99			1375			
								THREADED END (BARTEC TYPE A)				
176	B20	1	24	24	XX	00						
180	B16	XX	2	XX	375	15	150	100				
COPING – A142 MESH REINFORCEMENT												

This schedule conforms to BS 8666: 2005

* Specified in multiples of 5 mm.

† Specified in multiples of 25 mm.

DRAWING No. NR/CIV/SD/2206–2

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

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

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STANDARD CONARCH OVERBRIDGE

REINFORCEMENT DETAILS MASONRY SANDWICH PARAPETS

SHEET 2

Scale	1:25
Drawing Number	NR/CIV/SD/2206–2 B

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