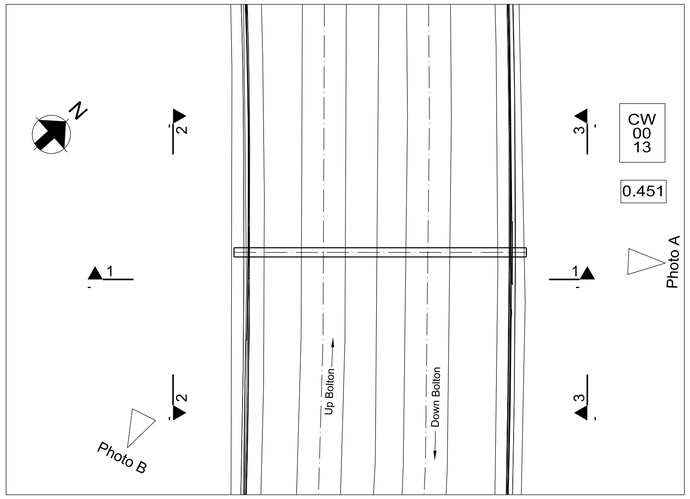


Plan Layout

Scale 1:100

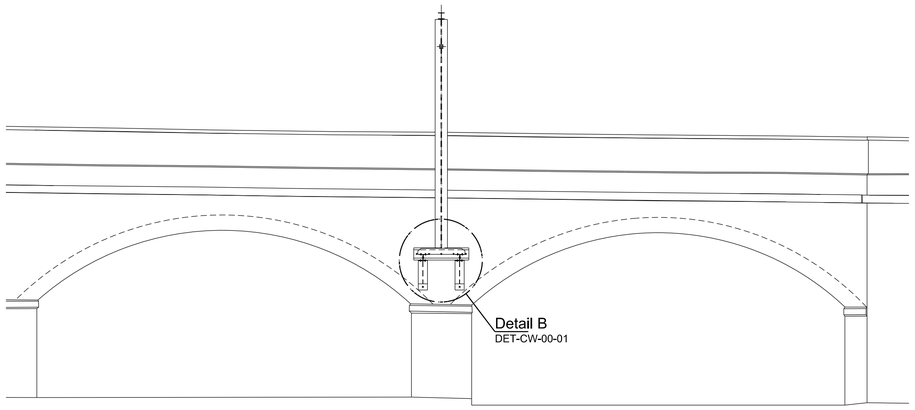
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Photo A



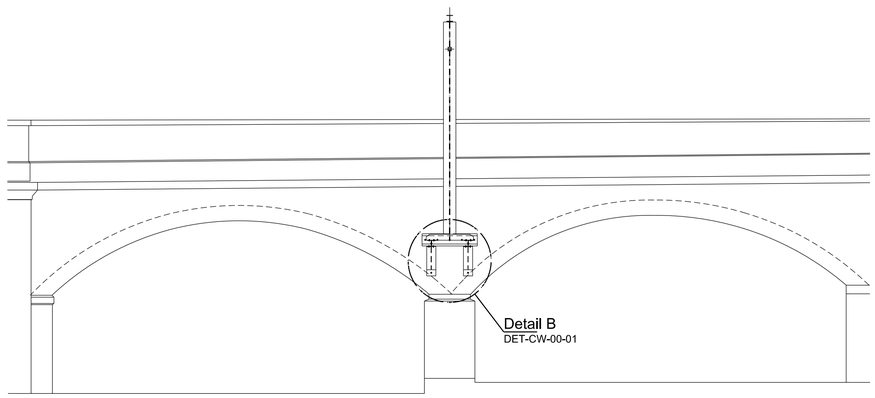
Photo B



Elevation 3

Scale 1:100

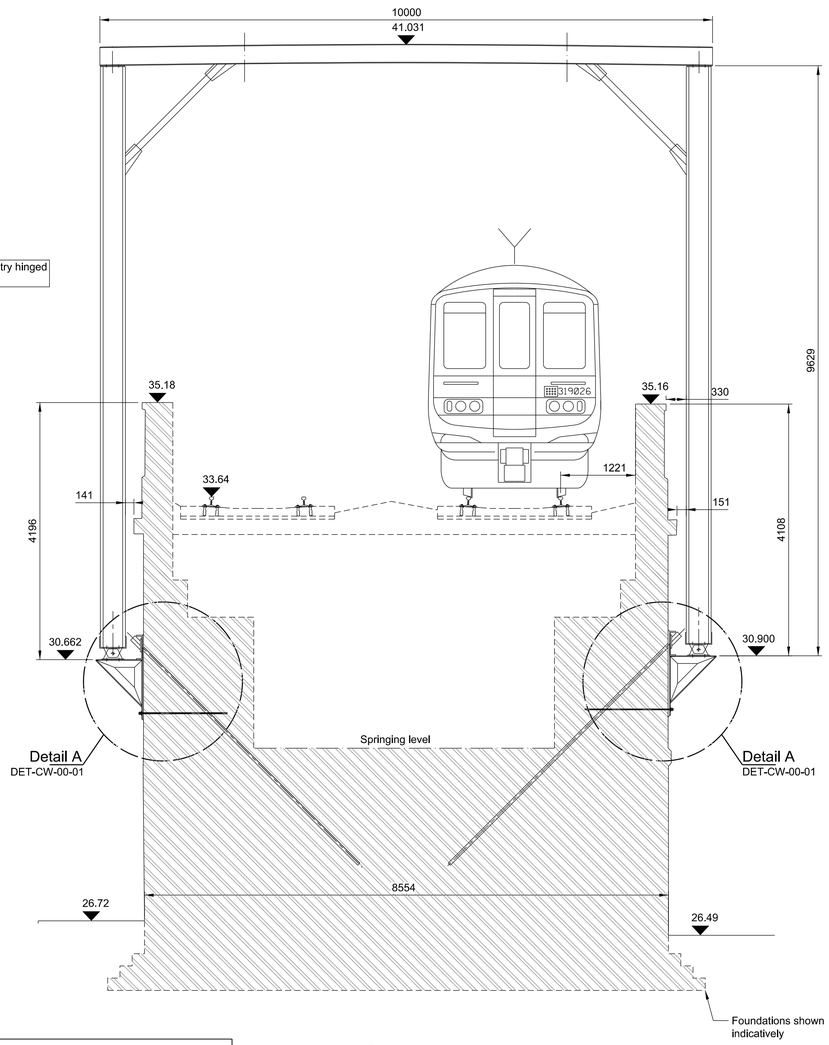
-



Elevation 2

Scale 1:100

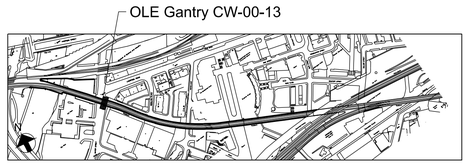
-



Section 1

Scale 1:50

-



Location Plan

NTS

-

BASED UPON THE ORDNANCE SURVEY LAND-LINE MAP DATA BY PERMISSION OF THE ORDNANCE SURVEY ON BEHALF OF THE CONTROLLER OF HER MAJESTY'S STATIONARY OFFICE. © CROWN COPYRIGHT 2011. ALL RIGHTS RESERVED. OVE ARUP AND PARTNERS LICENCE No.: 100039628.

Do not scale

Notes:

1. All dimensions are in millimetres (mm) unless noted otherwise.
2. All levels are in metres above Ordnance Datum (Newlyn)
3. OLE fittings have been omitted for clarity.
4. Material - Masts, booms and support brackets to be mild steel.
5. Finish - Steel to be galvanized
6. For OLE fitting requirements refer to Form EA
7. OLE foundation steelwork based on OLEMI drawings 1/065/206
8. Fixing Bolt assembly based on OLEMI drawing 1/85/806
9. Thickness of spandrel wall has been determined by coring at 3 locations
10. Pier and foundation construction are indicative.
11. Sections and elevations are based on these assumed levels and thicknesses.

Issue	Date	By	Chkd	Appd
04	09/09/11	MQ	AJW	CH
	Issue for Planning			
03	06/09/11	AB	AJW	CH
	Issue for Planning			
02	17/08/11	GW	AJW	CH
	Bracket Amended			
01	08/07/11	GW	JS	LRT
	Issue for Planning			

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Client

NetworkRail

Job Title

Castlefield Viaduct
OLE Attachment Works

Drawing Title

OLE Gantry
General Arrangement
CW-00-13
ELR:COL 0.451

Scale at A1: As Shown

Discipline: Civil

Drawing Status

Approval In Principle (Form A)

Job No	Drawing No	Issue
215249-30	**GA-CW-00-12**	**04**

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