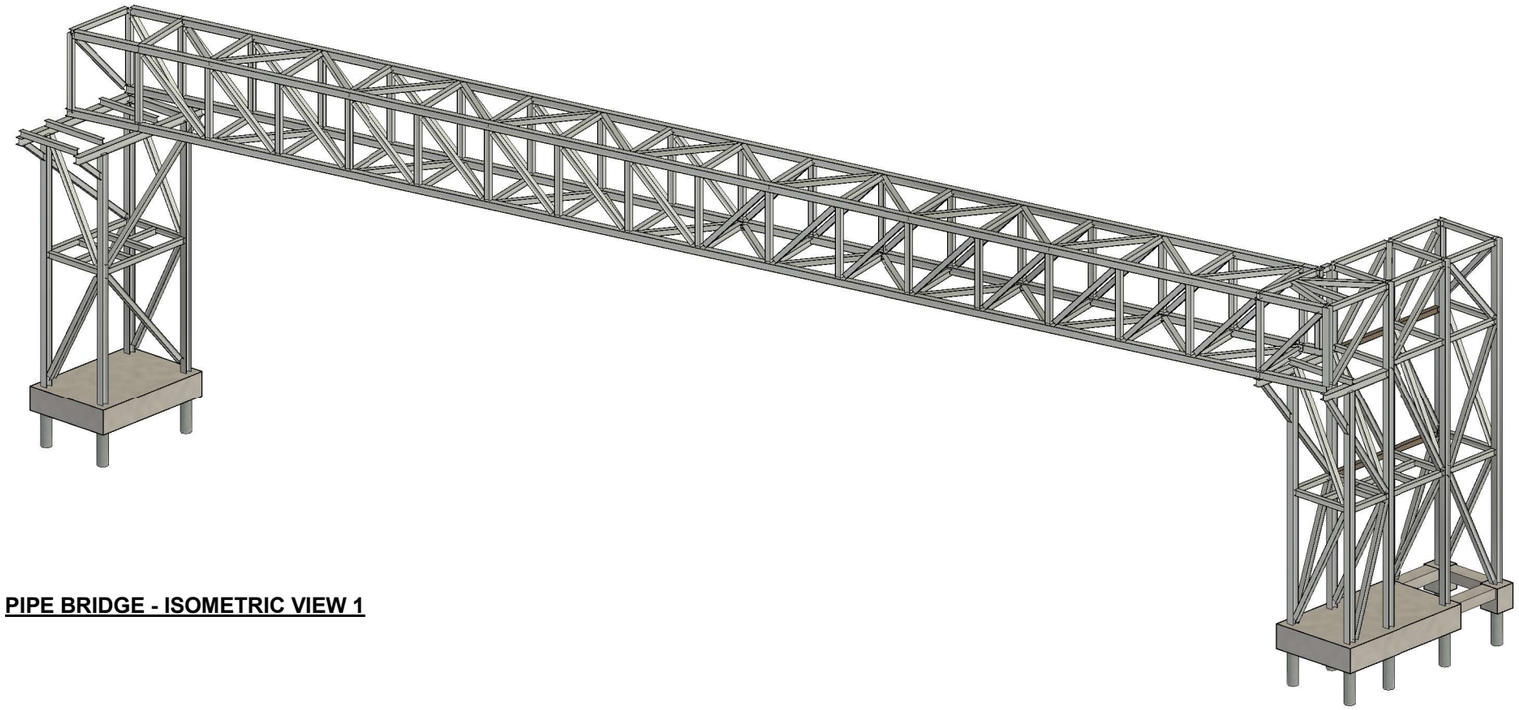
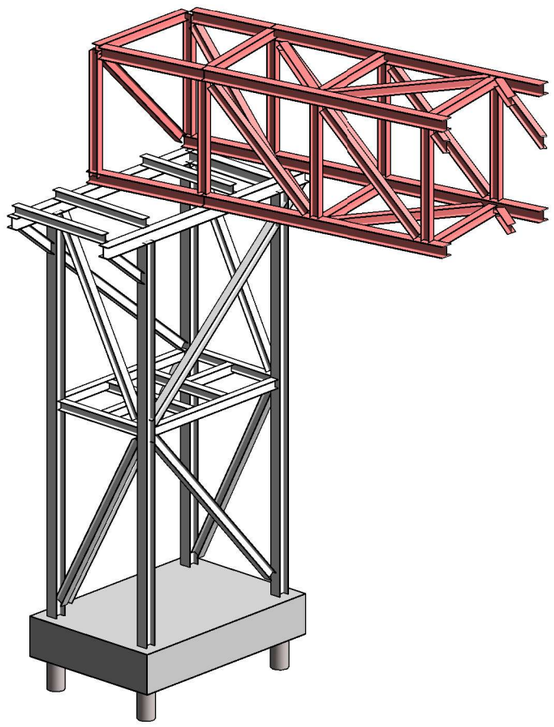
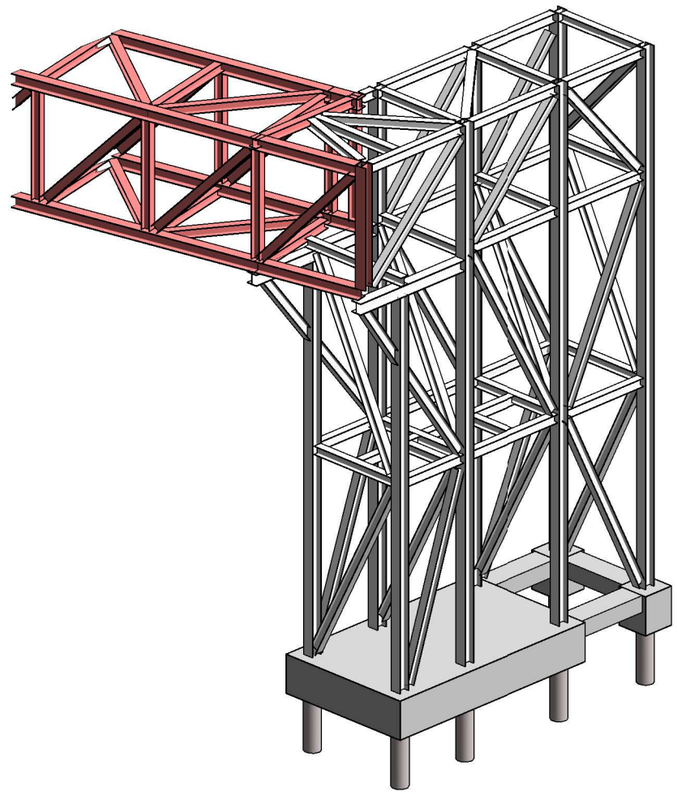


PIPE BRIDGE - ISOMETRIC VIEW 1



PIPE BRIDGE TOWER 1 - ISOMETRIC VIEW



PIPE BRIDGE TOWER 2 - ISOMETRIC VIEW

NOTES

This drawing is copyright and owned by Marston and Grundy LLP, and is for use on this site only unless contractually stated otherwise.

DO NOT SCALE this drawing (printed or electronic versions). Contractors must check all dimensions from site.

All other design team elements, where indicated, have been imported from the consultant's drawings and reference should be made to the individual consultant's drawings for exact setting out, size and type of component.

Discrepancies and / or ambiguities within this drawing, between it and information given elsewhere, must be reported immediately to the architect for clarification before proceeding.

All works are to be carried out in accordance with the latest British Standards and Codes of Practice unless specifically directed otherwise in the specification.

Responsibility for the reproduction of this drawing in paper form, or if issued in electronic format, lies with the recipient to check that all information has been replicated in full and is correct when compared to the original paper or electronic image. Graphical representations of equipment on this drawing have been co-ordinated, but are approximations only. Please refer to the Specifications and / or Details for actual sizes and / or specific contractor construction information.

This original document is issued for the purpose indicated below and contains information of confidential nature. Further copies and circulation will be strictly in accordance with the confidentiality agreement under the contract. This original must be destroyed or returned to the contractor.

WORK IN PROGRESS (PRELIMINARY)

The information on this drawing is an optimised cost solution based upon external information as of the 30/11/23. It may be subject to change based upon external influences through design development such as client brief & scope changes, services / b.w.i.c, sub-contractor requirements etc. The information must therefore be used with a suitable contingent approach with respect to strategic decision making, cost management, N.I.A measurement etc.

NOTES

1. REFER TO DWG 2201-1-MaG-Z3-XX-D4-S-11-550 FOR ALL STANDARD CONCRETE AND STEELWORK NOTES.

ALL STEELWORK TO BE GALVANISED WITH POWDER COAT FINISH, COLOUR TO ARCHITECTS SPEC.

ALL CONNECTIONS TO BE FULLY WELDED FRAME 8mm CFW UNLESS NOTED ON THE DRAWINGS

Rev.	Description	By	Date	Chk'd
P1	ISSUED FOR INFORMATION	AMT	19.12.23	MD

Marston & Grundy LLP
Consulting Engineers
Priory House, Ellesmere Ave
Marple, Stockport, Cheshire, SK6 7AN
Telephone: *0161 427 7231*
Email: *mail@marstonandgrundy.com*

Client
MANCHESTER UNIVERSITY NHS FOUNDATION TRUST

Project
MRI STEAM PIPE REPLACEMENT

Drawing
NORTH ROAD CROSSING ISOMETRIC VIEWS

Purpose of Issue
INFORMATION

MaG Project No.	Scale @ A1	Date	Drawn	Checked
13655		AS NOTED	AMT	MD

Drawing Identifier (BS1192 Compliant)
project no. | origin | zone | level | type | role | number | revision
2201-1-MaG-Z1-RF-D4-S-11-310 P1