

FOUNDATION SCHEDULE						
Type Mark	Width	Length	Depth	Volume	Count	Reinforcement
A	3400	3400	1000	11.56m³	5	2 layers A393 mesh bottom, 1 layer A393 mesh top
B	2400	2400	500	2.88m³	20	1 layer A393 mesh top & bottom

- Notes
1. Do not scale this drawing. All dimensions must be checked/verified on site, if in doubt ask.

2. This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.

3. All dimensions in millimetres unless noted otherwise. All levels in metres unless noted otherwise.

4. Any discrepancies noted on site are to be reported to the engineer immediately.
- FOUNDATION PHILOSOPHY NOTES
1. For general notes drawing refer to BWB drawing ref S-0001.

2. The information on this drawing is for preliminary purpose only and is not suitable for construction.

3. The main Contractor is to make due allowances for design development at detailed design stage.

4. Refer to Architects information for setting out and finishes.

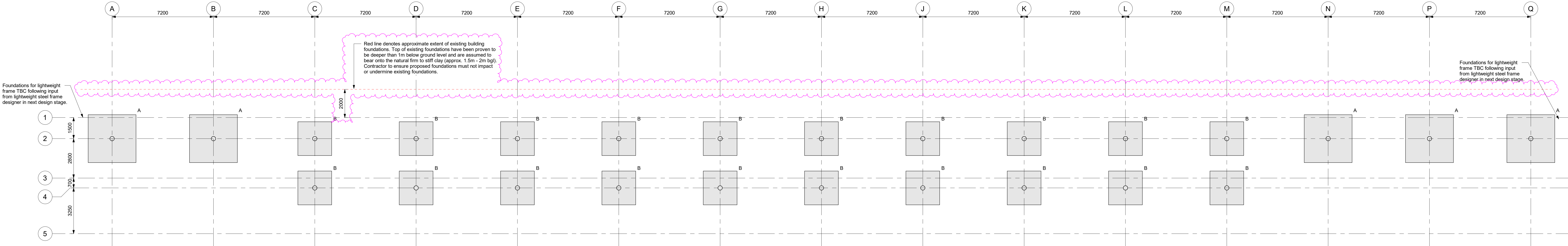
5. The base specification for foundation works shall be BS EN 1997-1 Eurocode 7 'Geotechnical Design, General Rules'.

6. Foundations have been designed based on a allowable bearing pressure of 100kN/m².

7. Columns to be central on foundation.

8. Column bases assumed to be fixed.

9. It is assumed that all existing services below the proposed canopy will be diverted outside of the proposed footprint.



Foundation GA
1 : 100

REV

15.10.25

Added existing foundation boundary

LN

JH

POB

29.08.25

Stage 4 issue

LN

JH

POB

11.09.25

Updated to suit latest Architects model

LN

JH

POB

23.09.24

Detail updated

JC

JH

POB

26.08.24

Revised updated and mesh added

JC

JH

POB

12.03.24

Mesh updated to suit Architect's design

JC

JH

POB

20.12.23

Issued for review and comment

JC

JH

Rev

Date

Details of Issue / Revision

Dr'n

CHJ

REVISION HISTORY

Drawn By

J Crossley

Signed

Date

Checked

L Stevens

Signed

Date

Approved

J Hackwell

Signed

Date

CURRENT REVISION

BWB

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Client

Kirklees

COUNCIL

Contractor

Project Title

Huddersfield Bus Station Canopy Upperhead Row

Drawing Title

Foundation General Arrangement

Drawing Originator

L Norris

First issued

20.12.23

BWB Ref

221692

Scale @A0

1 : 100

Project Originator-Functional-Spatial Form-Discipline-Number

HBS-BWB-ZZ-FN-DR-S-1001

Drawing Status

A4 - Issue for Tender

Rev

P07

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