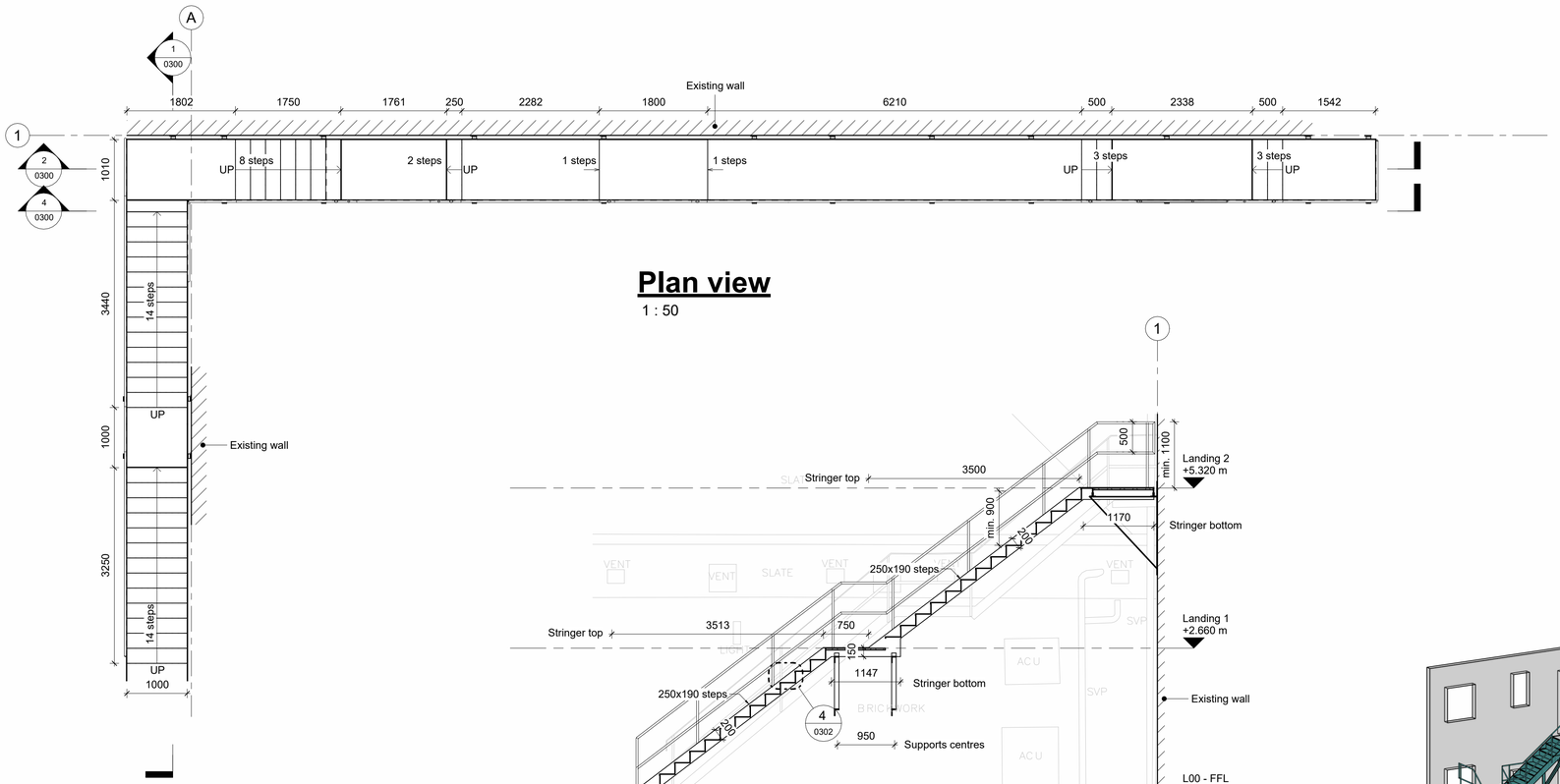
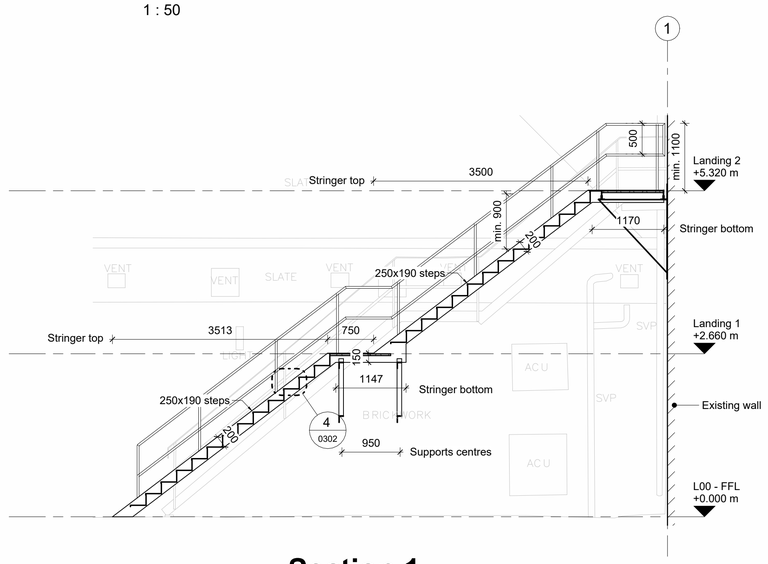


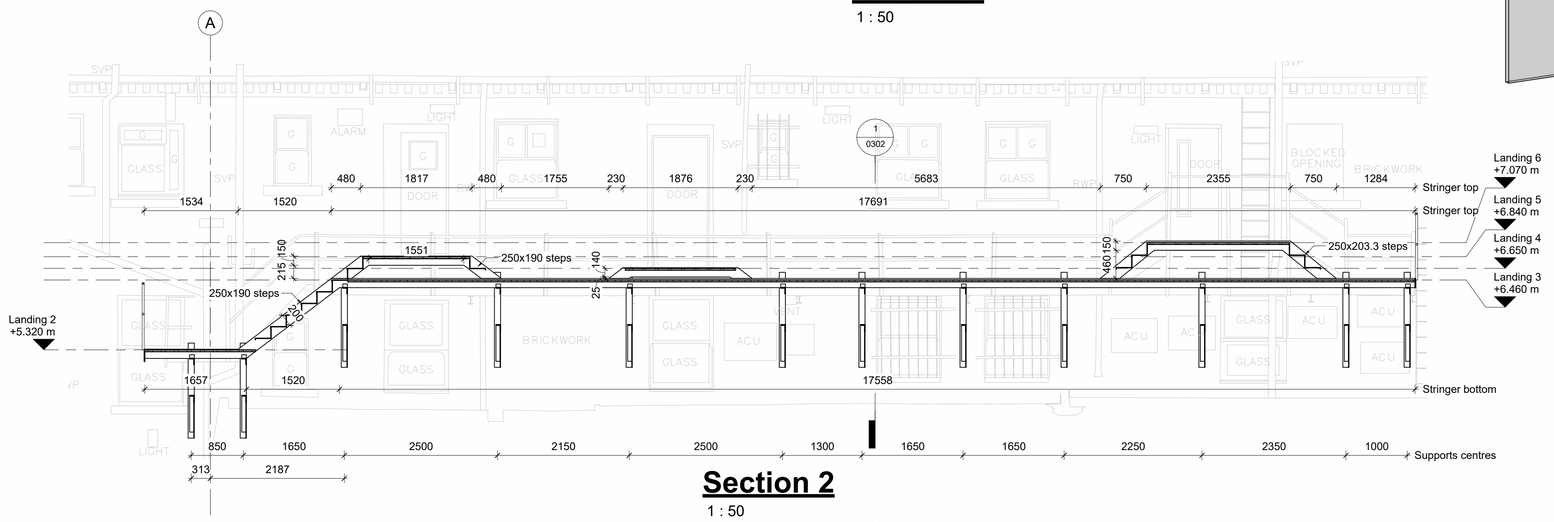
Plan view

1 : 50



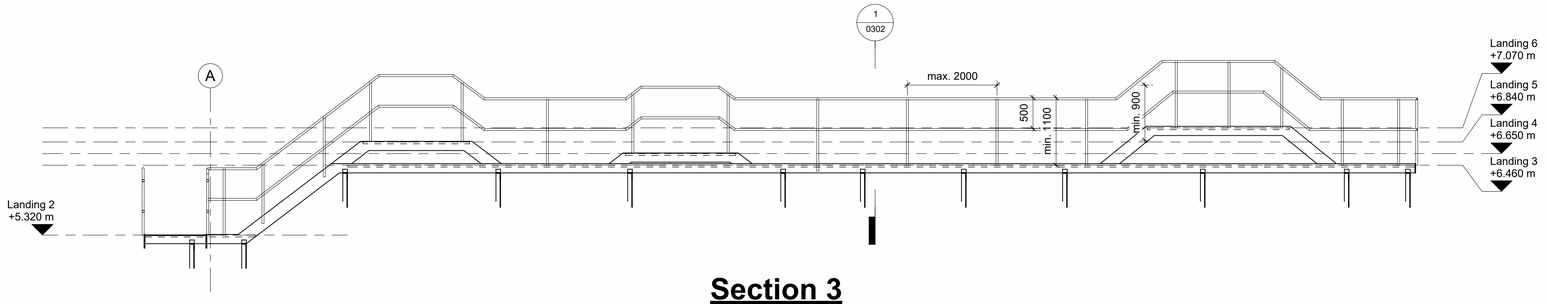
Section 1

1 : 50



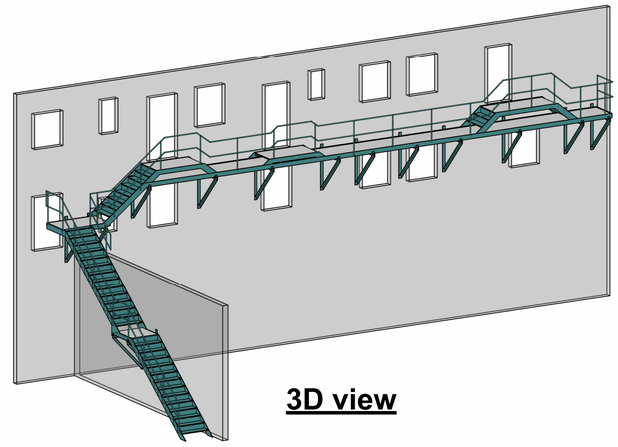
Section 2

1 : 50



Section 3

1 : 50



3D view

Legend

▲ Landing support

STEELWORK - GENERAL NOTES

1. These notes to be read in conjunction with national structural steelwork specification for building construction published by the BCSA and SCI.
2. All steel work to be S355 to be BS EN 10210 be used all U.N.O on drawings.
3. All steelwork to be in accordance with the National Structural Steelwork Specification (NSSS) for Building Construction 5th Edition CE Marking Version.
4. Structure defined as:

Service Category	-	SC1
Consequence Class	-	CC 2
Production Category	-	PC 2
Execution Class	-	EXC 2

5. All corrosion protection to steelwork to be as follows: (all steelwork and coatings to be compatible with chosen fire protection system, in particular primer thickness should be suitable for intumescent paint).

   All steelwork exposed to external conditions to receive: Sherwin-William's paint specification F8 or D7 (OEA)

   OR

   Galvanised to 85µm in accordance with BS-ENISO1461
6. Steelwork sub-contractor to assess, design and provide adequate temporary structure to ensure stability of frame and supported structure during erection.
7. All steel work below ground (columns/structural steelwork) to be concrete encased with D49 wrapping mesh to structural slab level. All bases to be levelled with non-shrink gout, i.e. Fosroc Combextra or equal grout thickness to match baseplate thickness.

NOTES:

1. Do not scale from this drawing.
2. This drawing is copyright and is sent to you in confidence. It must not be copied, used or disclosed, in whole or in part, to third parties without written permission. It remains the property of Booth King Partnership Ltd. (BKPL) and must be returned on request.
3. This drawing is to be read in conjunction with all relevant contractual documents.
4. Anyone using this drawing must be aware of their legal duties under the CDM Regulations 2015, refer to the HSE website for further information. BKPL are not Principal Designers.
5. All dimensions shown on this drawing are in millimeters unless noted otherwise.
6. If the Contractor consider that they do not have sufficient information to safely complete the works detailed on this drawing, they should contact the Engineer.
7. This document uses revision codes in accordance with ISO EN 19650:
   P. Preliminary (non-contractual) - review, comment or approval.
   C. Contractual - Approved for stage completion.
8. This document uses status codes in accordance with ISO EN 19650:
   Work in progress:
   S0 - WIP
   Shared (non-contractual):
   S1 - Coordination, **S2** - Information, **S3** - Review, **S4** & **S5** - Approval.
   Published (contractual):
   A1, **An**, etc. (where "n" relates to the project stage)
9. This document uses project stages in accordance with the IStructE Structural Plan of Work 2020:
   2 - Concept, **3** - Coordination, **4** - Technical Design,
   4.5 - Production Design, **5** - Construction, **6** - Handover
10. Only documents with a revision code C# (where '#' relates to a revision number) and status code A4 or A5 are suitable for construction. Any deviations to that which is on site is not the liability of BKPL.

REV.	DATE	REVISION DETAILS	INITIALS
P03	28.11.25	Stairs design adjusted to existing survey	AJ
P02	05.06.25	First landing location & hand rails height updated.	AJ
P01	21.05.25	First issue	AJ
		CURRENT DRAWING REVISION CHECKED BY	AM
		CURRENT DRAWING REVISION APPROVED BY	AM

DRAWING STATUS:	PROJECT STAGE:
S3	Stage 3

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PROJECT:

2-14 New Street, Huddersfield

TITLE:

External stairs GA

SCALE (A1)	AUTHOR	DATE	REVISION	BKPL No.
As indicated	AJ	21.05.25	P03	15475

DRAWING REF:

15475-BKP-XX-XX-DR-S-0300