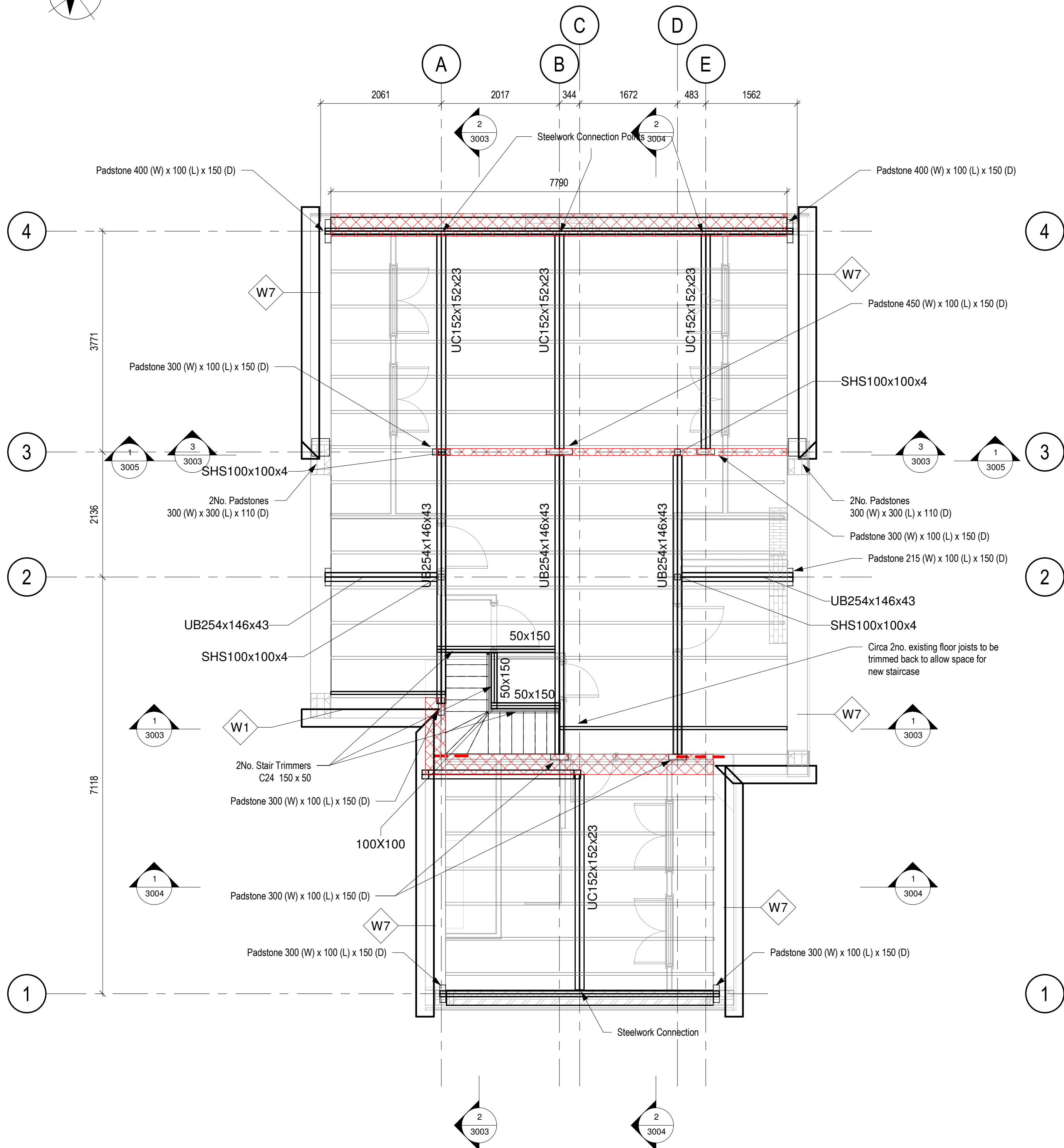
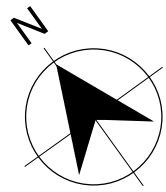
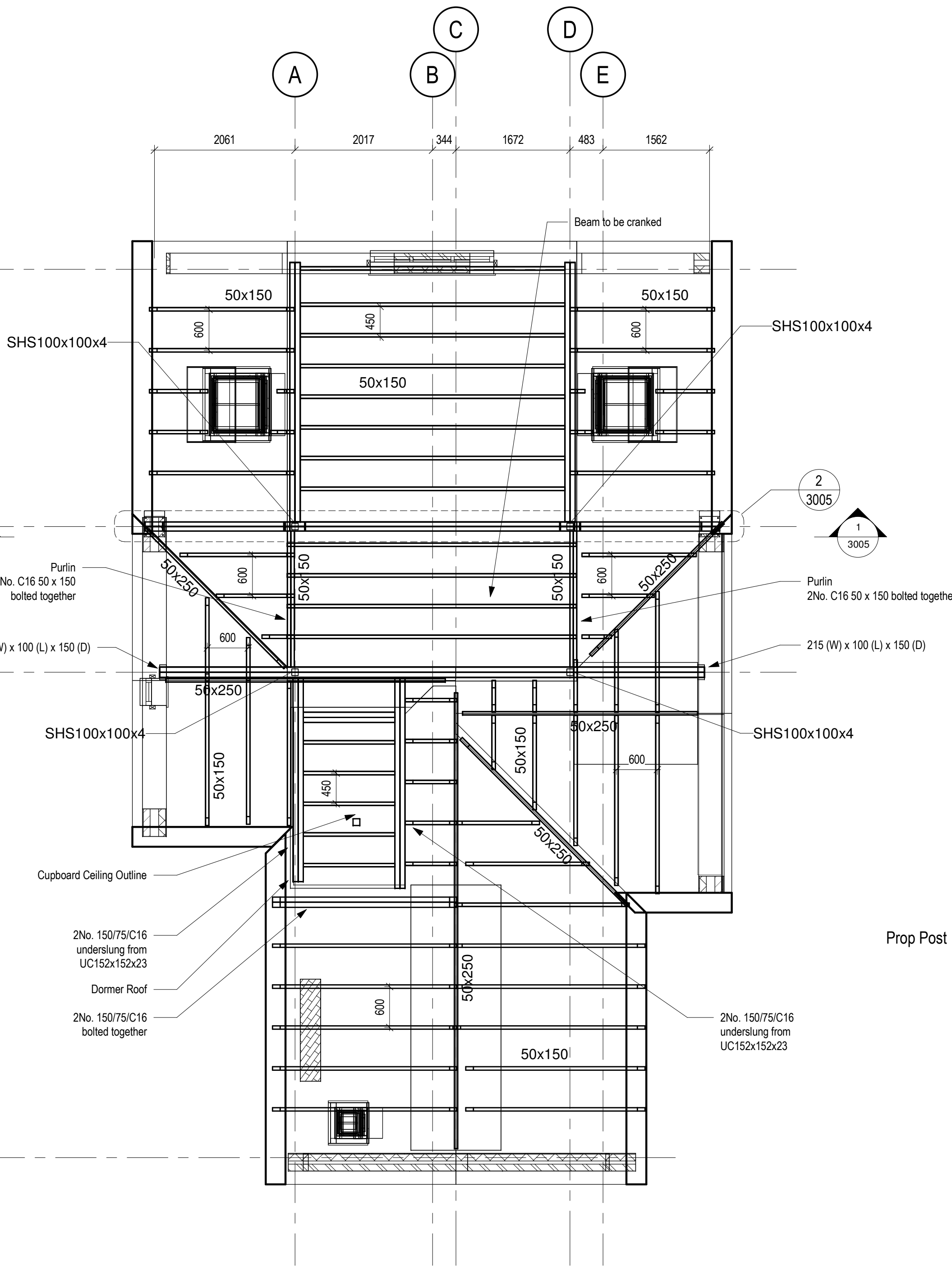




1 Second Floor (Proposed)
1 : 50



2 Second Floor Roof Layout (Proposed)
1 : 50

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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.

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Refer to the relevant Construction (Design and Management) documentation where applicable.

It is assumed that all works on this drawing will be carried out by a competent contractor, working where appropriate to an approved method statement.

- Notes**
- All load bearing wall locations and sizes to be checked by Contractor whilst on site prior to construction.
 - All cavity wall thicknesses to be checked on site by the Contractor and confirmed prior to construction.
 - SHS100x100x4 to be boxed into stud partition walls (W6) surrounding office and wardrobe rooms.

 Assumed Load Bearing Walls

Rev	Description / By / Chk'd / App'd	Date
Purpose of Issue	Status	
Building Control	S3	
Client		
Heidi Alobaidi		

Project
70 Hurst Road
Loft Conversion

Drawing
Structural
Second Floor Plan
Proposed

Scale @ A1	Drawn	Checked	Approved
As indicated	HL	HL	HL

Project No.	Date
HCS2025-06	16.06.2025

Drawing Identifier	level	file type	role	BS1192 / Uniclass Compliant
project	zone	level	role	uniclass and number
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