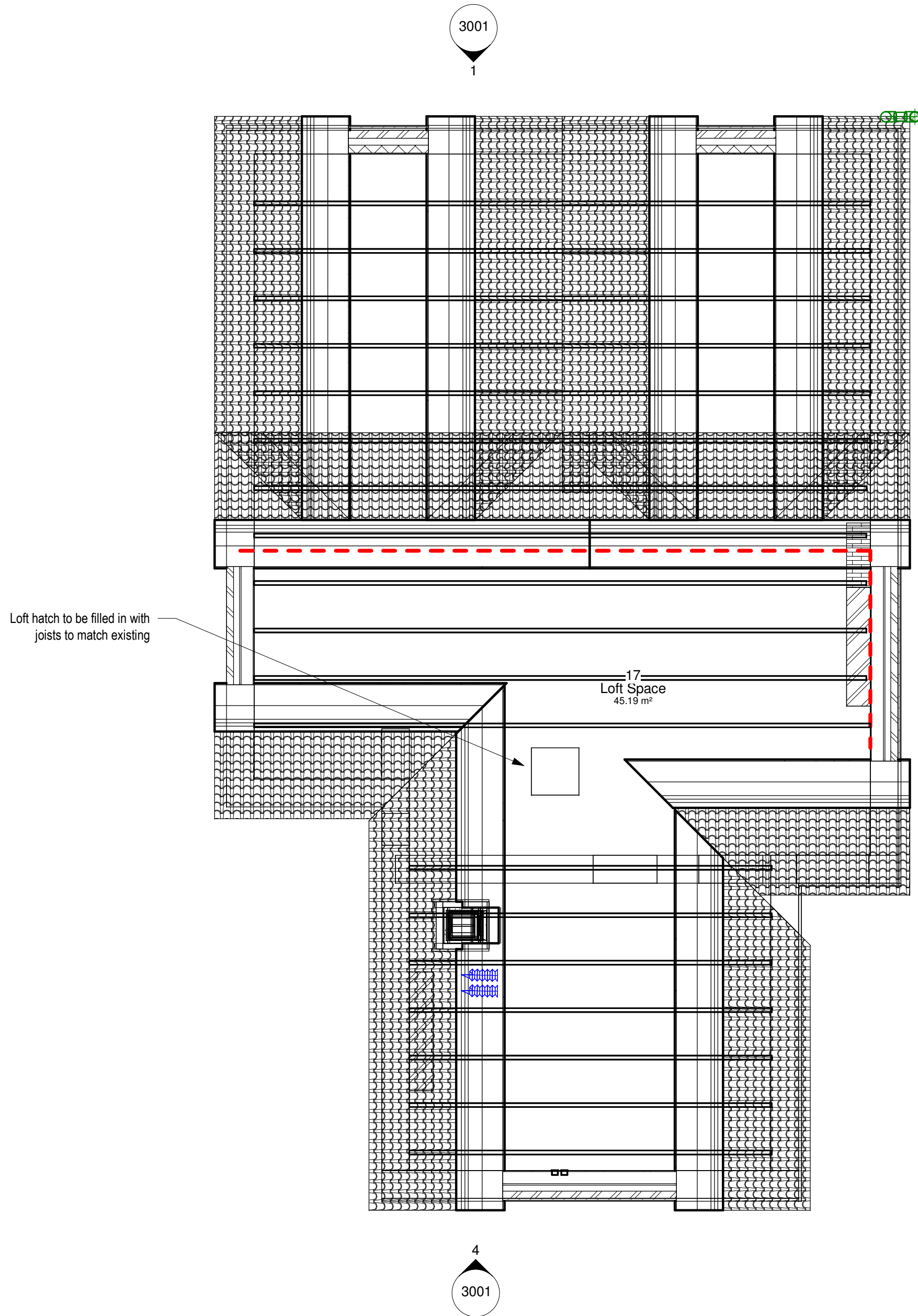
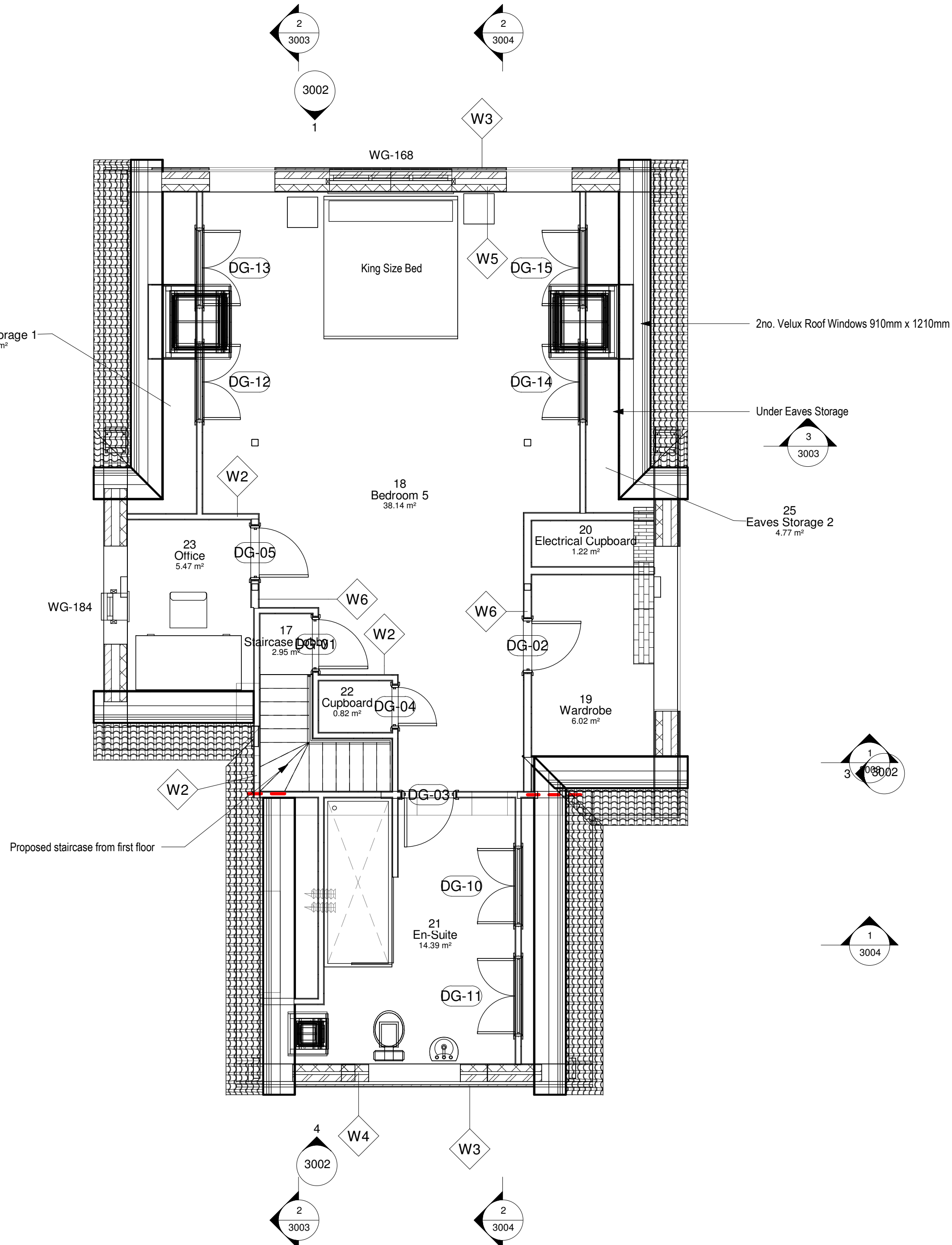


- Wall Type Legend**
- Masonry - Brick
 - Misc. Air Layers - Air Space
 - Wood - Sheathing - plywood
 - Metal - Stud Layer
 - Plasterboard
 - Brick & Block Cavity Wall (W1)
 - Plasterboard
 - Wall - Stud - 70AS50 AcouStud
 - Plasterboard
 - Internal Partition Wall (W2)
 - Cement Weatherboard Cladding
 - Timber, C16
 - Cement Weatherboard (W3)
 - Masonry - Brick
 - Misc. Air Layers - Air Space
 - Wall - Masonry - Concrete Blockwork
 - Plasterboard
 - Brick & Block Existing Cavity Wall - 45mm Cavity (W4)
 - Masonry - Brick
 - Misc. Air Layers - Air Space
 - Wall - Masonry - Concrete Blockwork
 - Plasterboard
 - Brick & Block Existing Cavity Wall - 85mm Cavity (W5)
 - Plasterboard
 - Wall - Stud - 100AS50 AcouStud
 - Plasterboard
 - Internal Partition Wall (W6)
 - Block & Timber (W7)



1 02 Architecture (Existing)
1:50



2 02 Architecture (Proposed)
1:50

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

Project
70 Hurst Road
Loft Conversion

Drawing
Architectural
Roof Level Plan
Existing & Proposed

Scale @ A1	Drawn	Checked	Approved
1:50	HL	HL	HL

Project No.	Date
HCS2025-06	28.03.2025

Drawing Identifier	level	file type	role	BS1192 / Uniclass Compliant
project	zone	level	role	uniclass and number
70H HCS 01	02	D	A	2003 P01



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Design & Engineering

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0 1 2 3 4 5
1:50 @ A1
1:100 @ A3
METERS