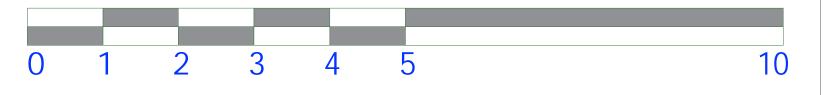


Scale 1:50 Section CC



Do not scale from this drawing Report any errors or discrepences
Check all measurements
before commencing
All materials,
components & workmanship
to comply with all current
regulations, codes of practice
& manufacturers installation instructions
This drawing and all design
is the property of Holdsworth Designs

Proposed Additions / modifications

FXTFRNA

Connect new loft shower room waste to existing soil stack

INTERNAL

Bedroom two
Remove existing doorway
Create new lobby to new Loft staircase
New Fire dorr to bedrroom two
Plasterboard, skim, skirtings & architraves
New Fire door

Bedroom one
Install New Fire door to Bedroom one

Loft room

Create loft room
New floor joists suspended from
2 no. 'flitsh beams' cut into Party walls
Create new support wall under rafters
Create new ceiling with max. 2.126
between rafter support
Install 2 no.

Velux windows FK08 1180mm x550mm 2x 75mm solid Kingspan Insulation to walls and skeeiling Add 50mm Solid Kingspan to party walls between & under rafters Foil tape all joints Plasterboard & skim

Stairwell

Create stair well with Landing and staircase
Fire door at Loft room acess
Install Velux CK01 window over stairs
Plasteboard and skim
Second fix, skirtings and architraves

Loft Shower room

Create sound insulated partition wall with door Install high powered ventilation system Second fix Skitings and architraves Build storage cupboard (show as extra) Install new Shower shower tray & screen New WC & Basin

	Holdsworth Designs 12 Greentrees Avenue Tonbridge Kent, TN10 4ND
holdsworth designs	

								Drawing	1
Client	Laura Milkente	Address	4 Sherwood Way	Scale	1:50	Drawing Title	Section CC	Number	
	Loft conversion		Tunbridge Wells						
Project	4 Serwood WayTon Wells		Kent TN2 3LL	Drawn by	MGH	Date	03.04.2024	23.32.15	
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