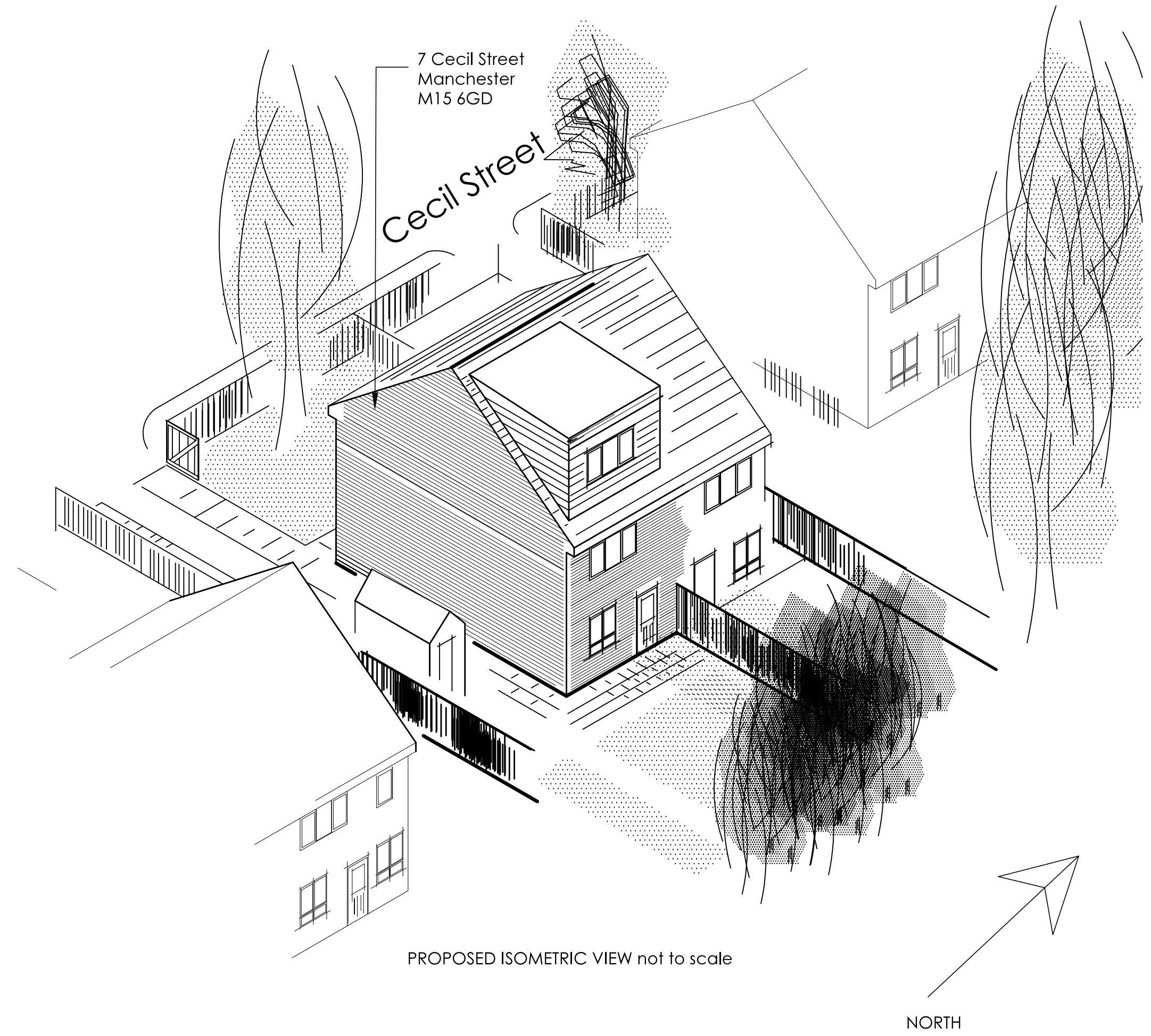
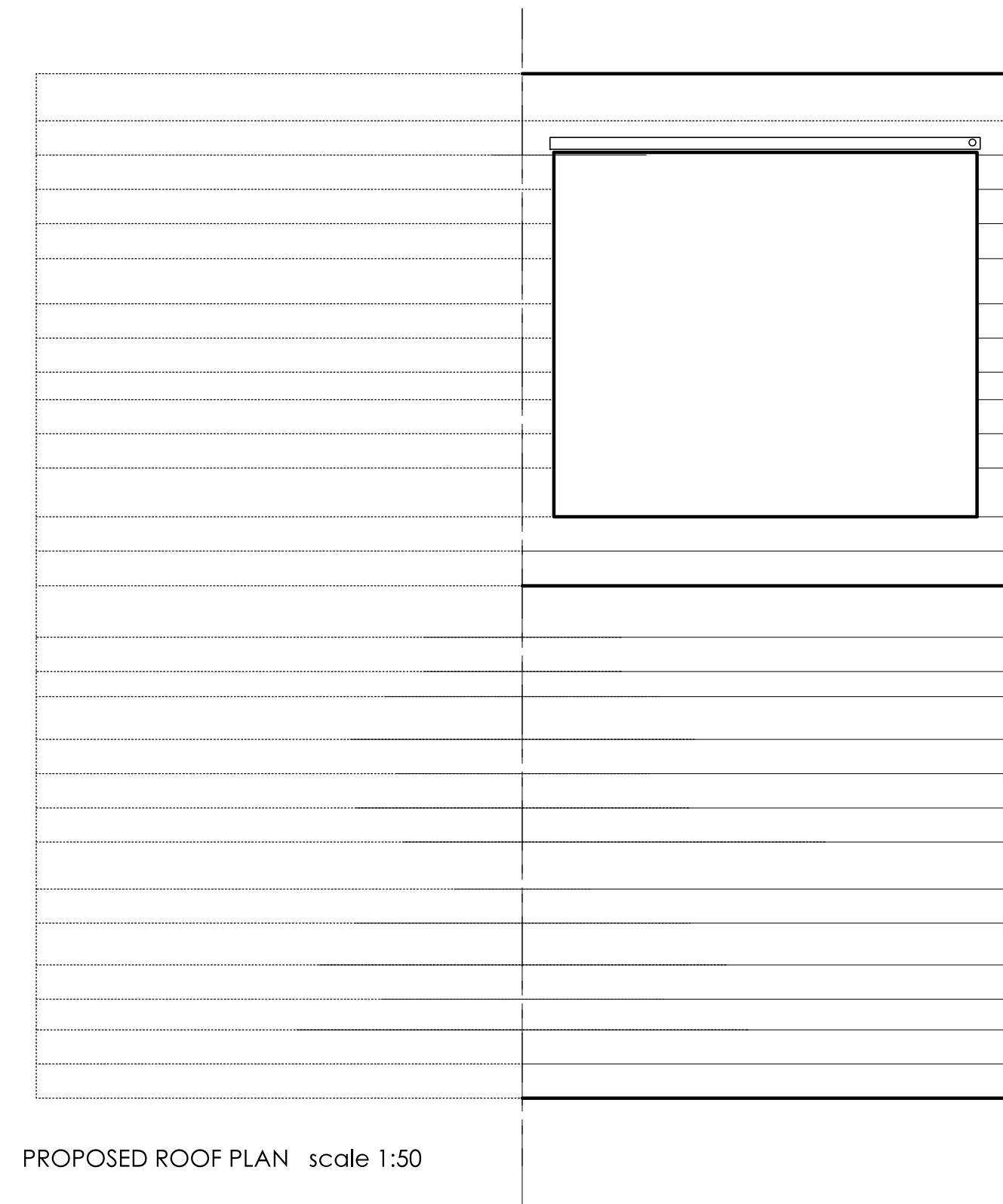
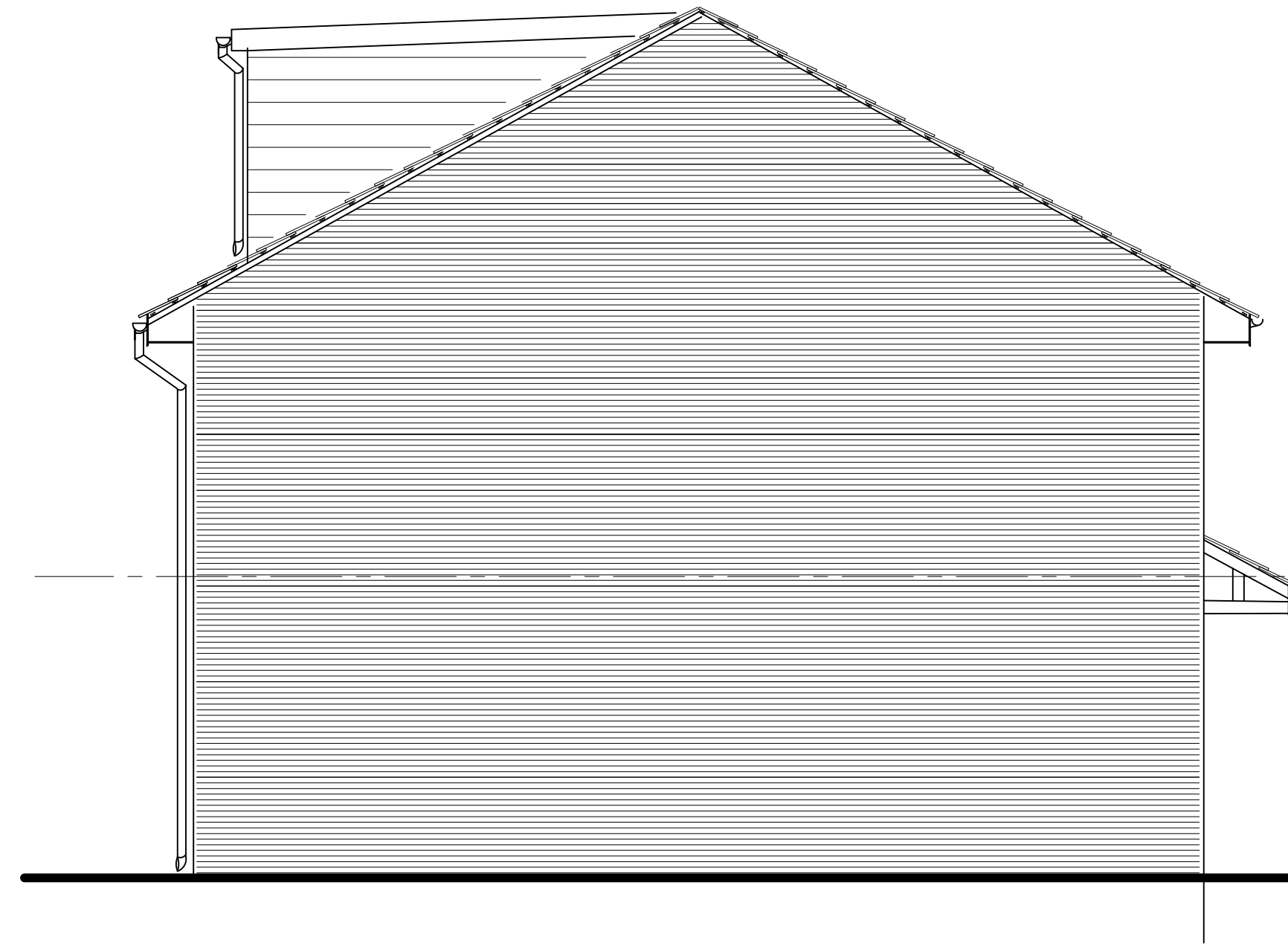
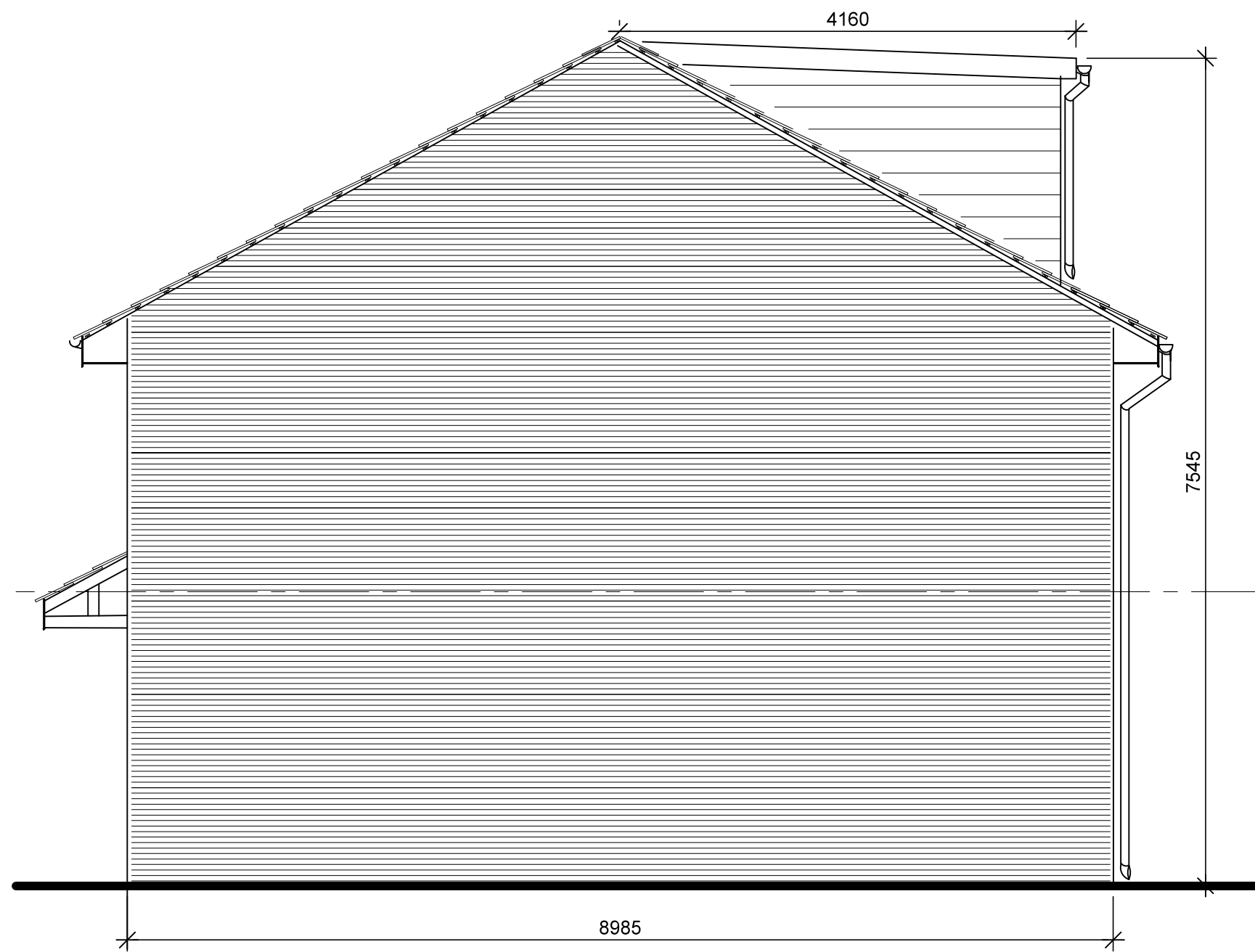
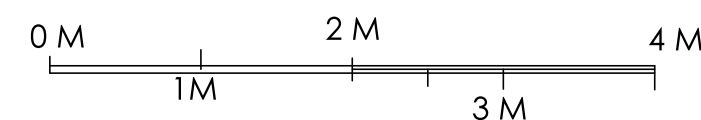




Construct External New Dormer Walls and Roof  
Strip roof as required. Cut away existing roof trusses (set aside existing roof tiles to make up roof around dormer walls)  
Build new timber structural walls to form dormer. Shiplap with Durasid 33mm external uPVC embossed cladding in grey.  
Form new dormer roof with fall on 15 degrees. Cover with single ply roofing membrane.  
Rainwater goods to match existing.  
New window to be uPVC to match existing bedroom window  
Make good to roof, with tiles with tiles set aside earlier. All flashings to be code 4 lead

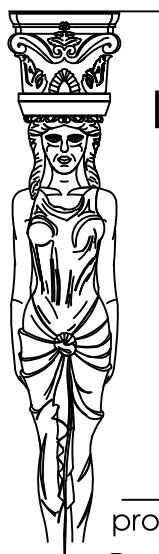


scale 1:50



revision 1 Monday 22 Feb 2021

drawing status Planning



**Lomas & Lomas**  
Architectural Technologist  
&  
Landscape design

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07857 946 532

project :  
Proposed Loft  
Conversion with  
Dormer Roof

drawing title:  
Proposed Elevations

Client:  
Chanje Kunda  
7 Cecil Street  
Manchester  
M15 6GD

drawing No 002p

date :15 Feb 2021  
scale : 1:50 @ A1  
drawn : ML