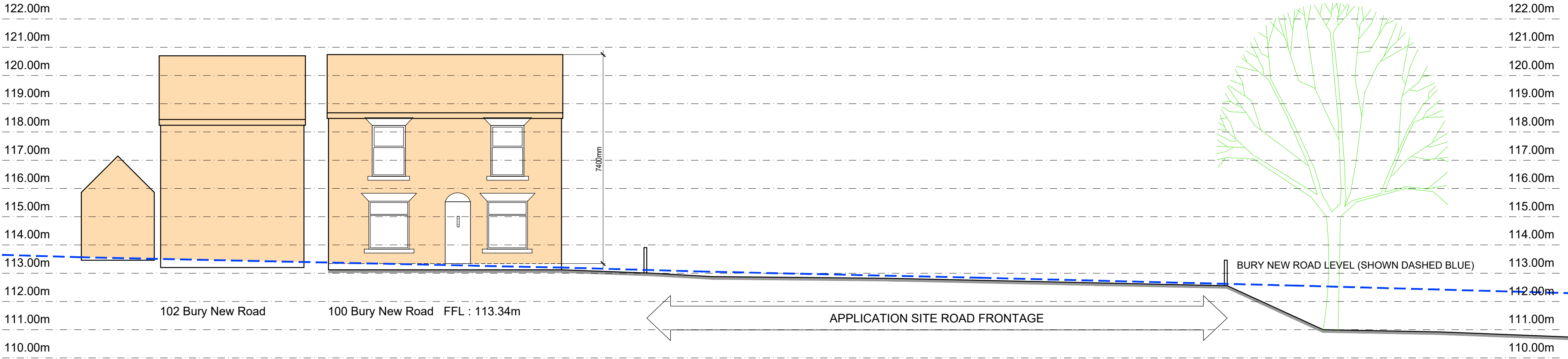
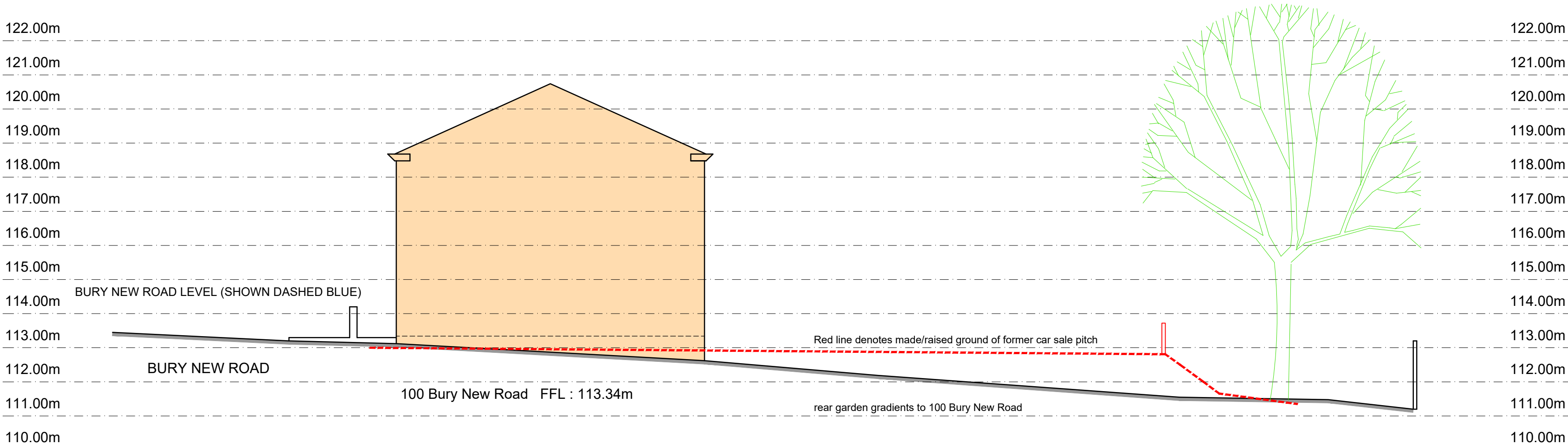


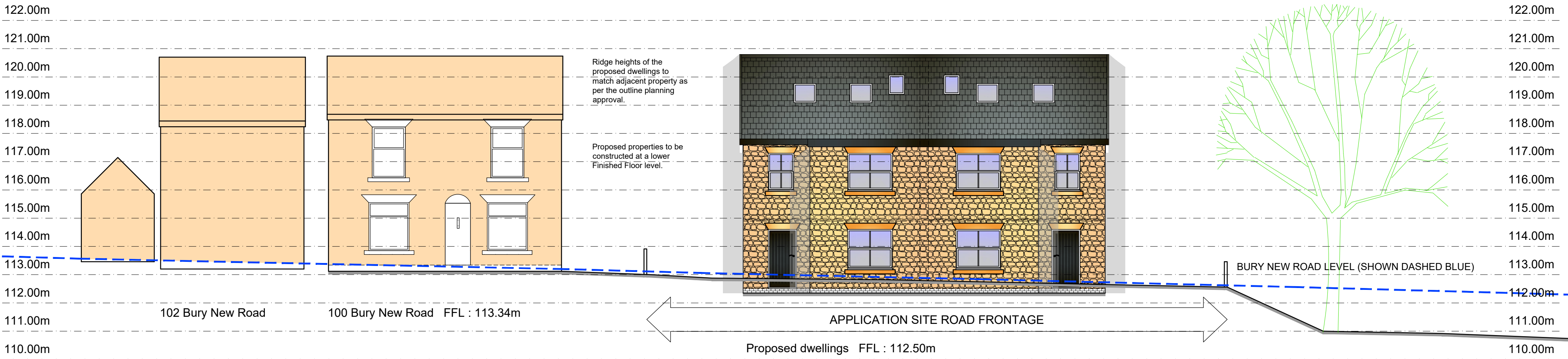
CDM HIGH RISK ASSESSMENT	
ITEM	RECOMMENDATION
Soil Traverses and Tests	To prevent risk collapsing & loading of light and heavy crane vehicles (excavator, handling, material)
Excavation, Foundations & Retaining Walls	To prevent risk soil subsiding, requires
Excavate, Wall, Retain, Super Floors	To prevent risk soil subsiding, requires
Excavate, Super Floors	To prevent risk soil subsiding, requires
Propping, In situ	soil subsiding/flowing, requires
Propping, In situ, or 30m Walls	soil subsiding/flowing, requires
Roofs/Ceils	Technical measure via appropriate
Work Handling	Use Mechanical Equipment, Test steel 60 and 100 in hand, handling, See schedule for weight
Collapses	Temporary Propping required
Health	Provide COSHH Assessment
FOR ALL OTHER RISKS, REFER TO DESIGN, DESIGN RISK ASSESSMENT PACKAGE	
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EXISTING SITE SECTION LOOKING SOUTH FROM BURY NEW ROAD



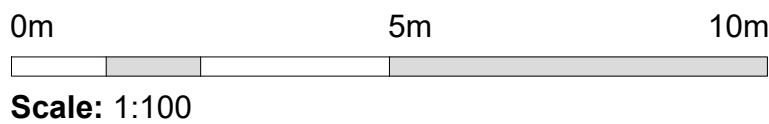
EXISTING SITE SECTION LOOKING EAST TOWARDS 100 BURY NEW ROAD

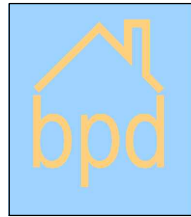
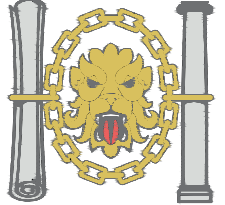


PROPOSED SITE SECTION LOOKING SOUTH FROM BURY NEW ROAD



PROPOSED SITE SECTION LOOKING EAST TOWARDS 100 BURY NEW ROAD



 bpd Architecture CIAT Registered practice Sitchstone, Brown House Lane, Higher Wheelton, Chorley, Lancashire PR8 9HR Tel: 01257 220510 web: www.bpdarchitecture.co.uk email: info@betterplan.co.uk	Project Land adjacent to 100 Bury New Road, Radcliffe BL2 6QB			
	Title Proposed new build dwellings SITE SECTION DETAILS			
 Chartered Institute of Architectural Technologists Registered Practice	Scale @ A1 1:100	Date June 2025	Ref Job 1269	Drawn MDB
	Dwg No 1269/BNR/SS1			Rev .