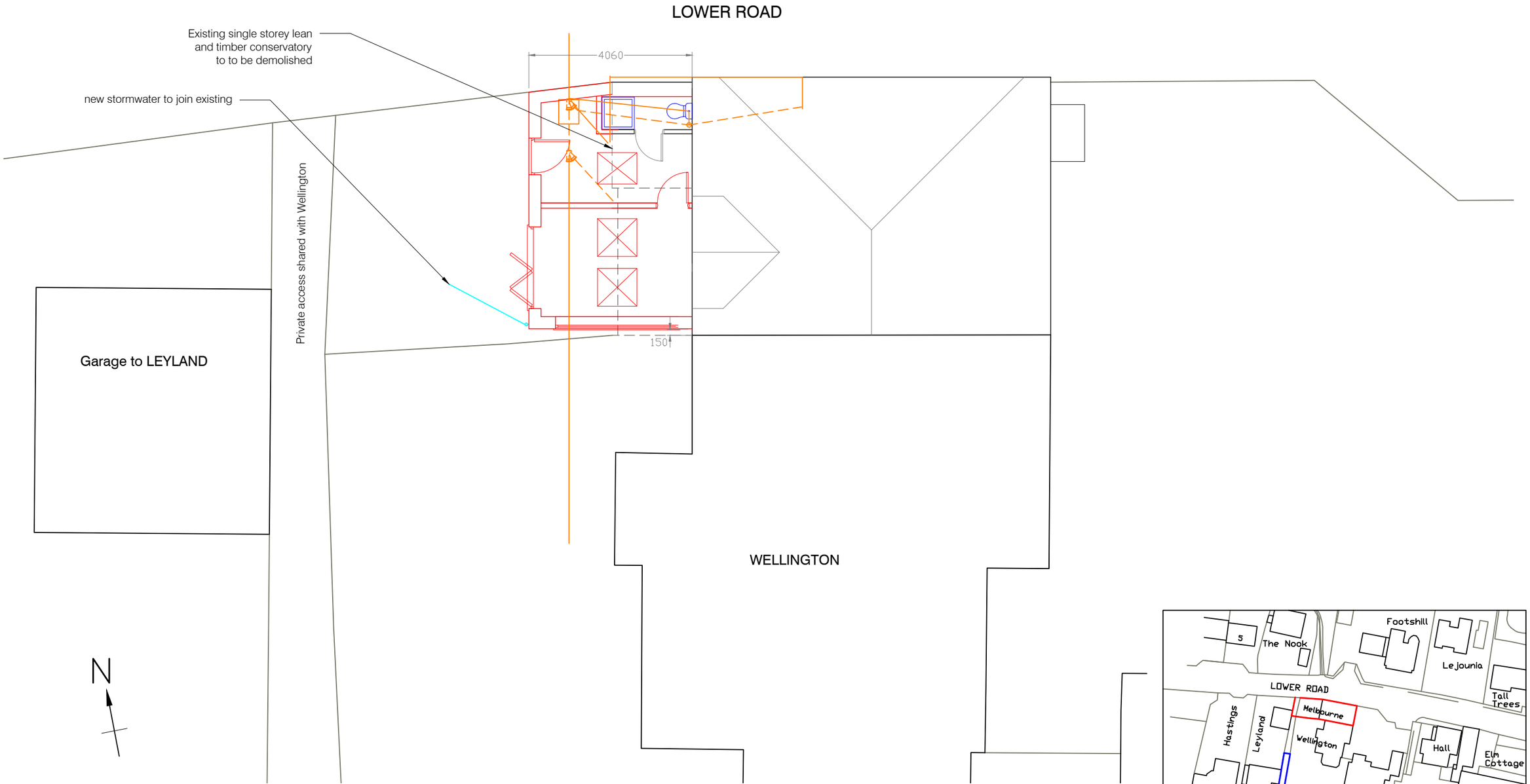
All drawings to be read in conjunction with relevant engineer's designs, calculations and specifications and manufacturers specification sheets. Do not scale this drawing. All dimensions to be checked on site before work commences. Any discrepancies should be brought to the designers attention for rectification.




BLOCK PLAN 1:100

-1 0 1 2 3 4 5

Metres

RAINWATER DRAINAGE
New rainwater goods to be 100 mm uPVC gutters to match existing connected into 68 mm dia. uPVC downpipes, in positions shown. Rainwater taken to existing soakaway

FOUL DRAINAGE
New connections to existing main to Wessex Water and Building control approval for more detail of the scheme see drawing M2060GFP

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|---|---|---|---|
| CLIENT Sam and Emma Martin | TITLE Block Plan | | REVISION |
| PROJECT Melbourne, Lower Road Quidhampton, SP2 9AR | DATE 15 July 2023 | SCALE 1: 100 and 1:1250 @ A3 | DWG NO. M204BP PNEX ISSUE |

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