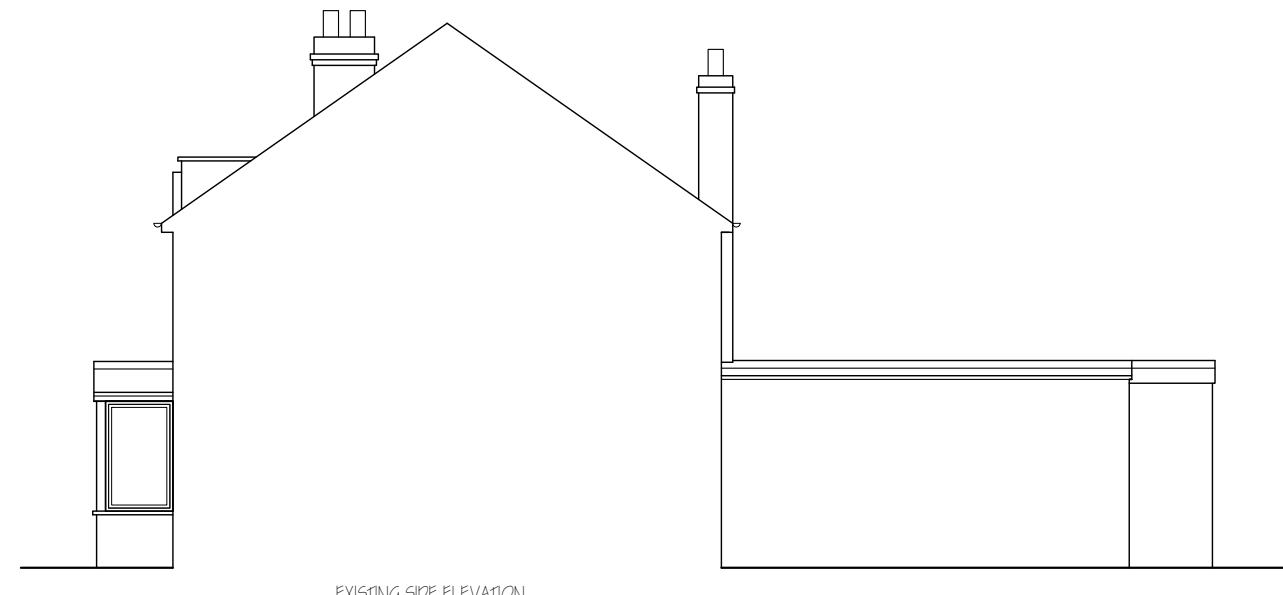
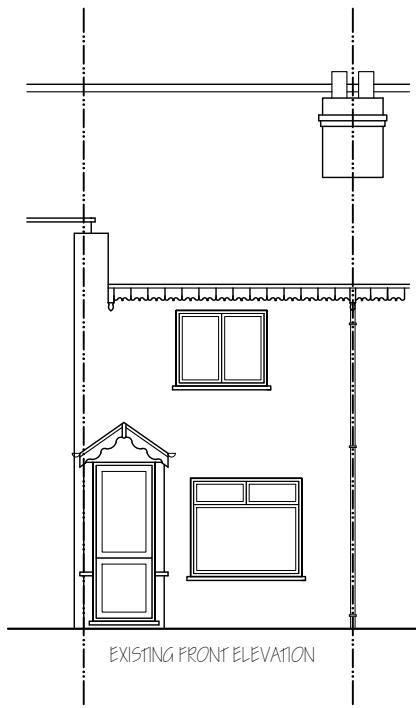
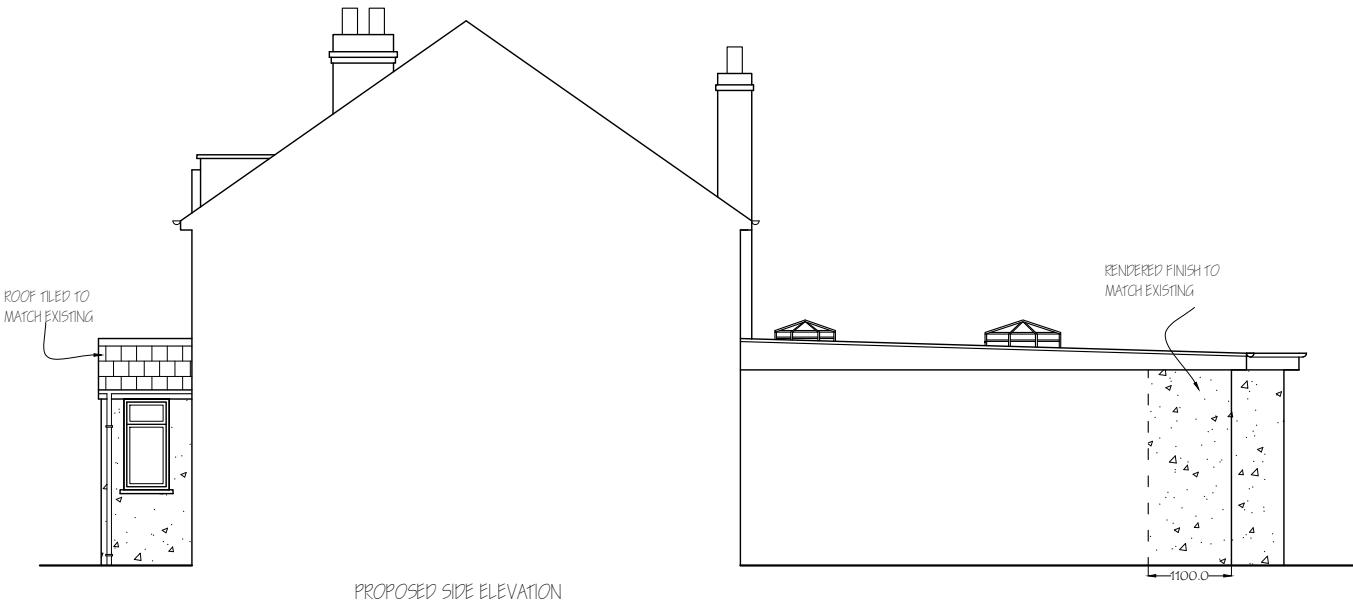
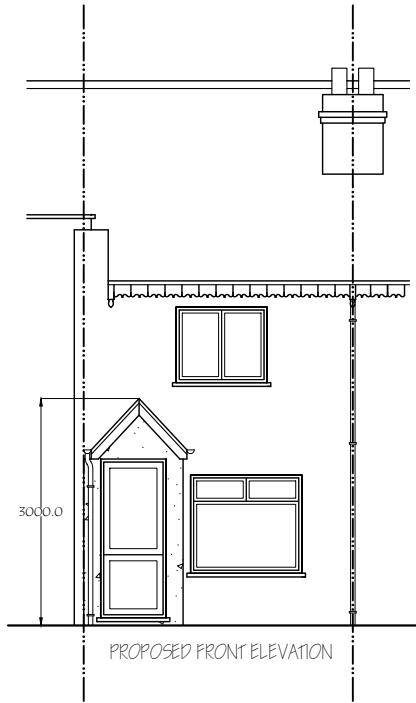


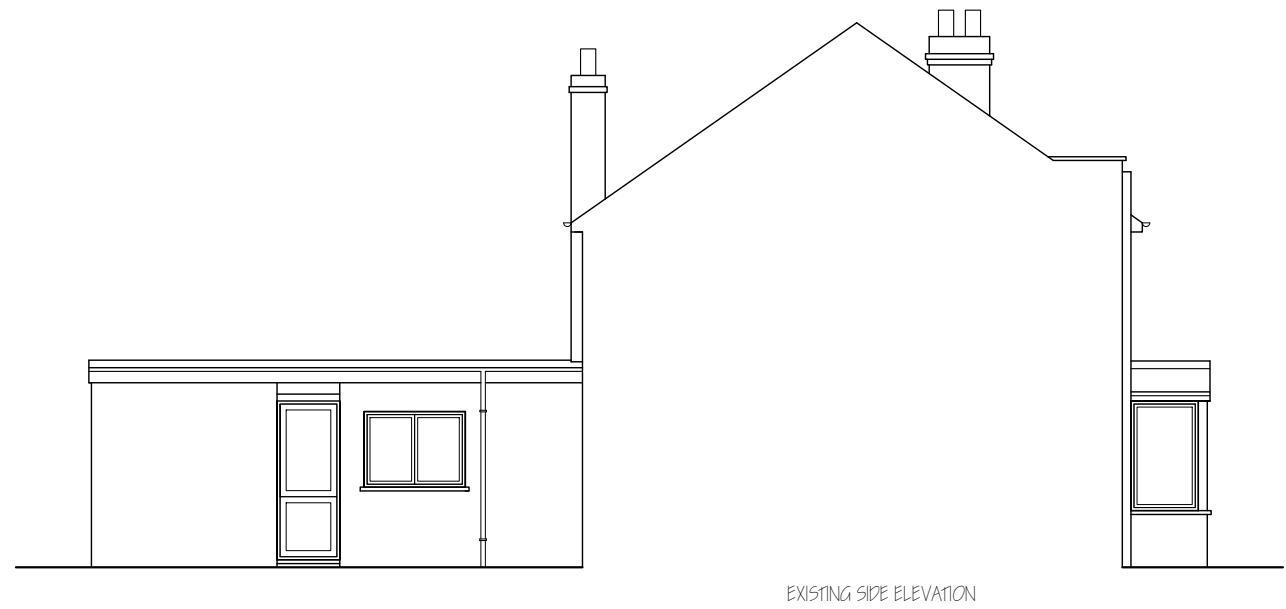
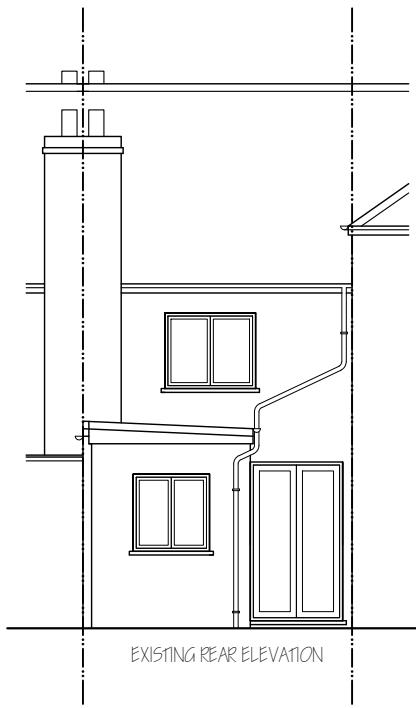
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DRAFTING TITLE: EXISTING FLOOR PLANS SCALE: 1:100		NO. - 01	REV:
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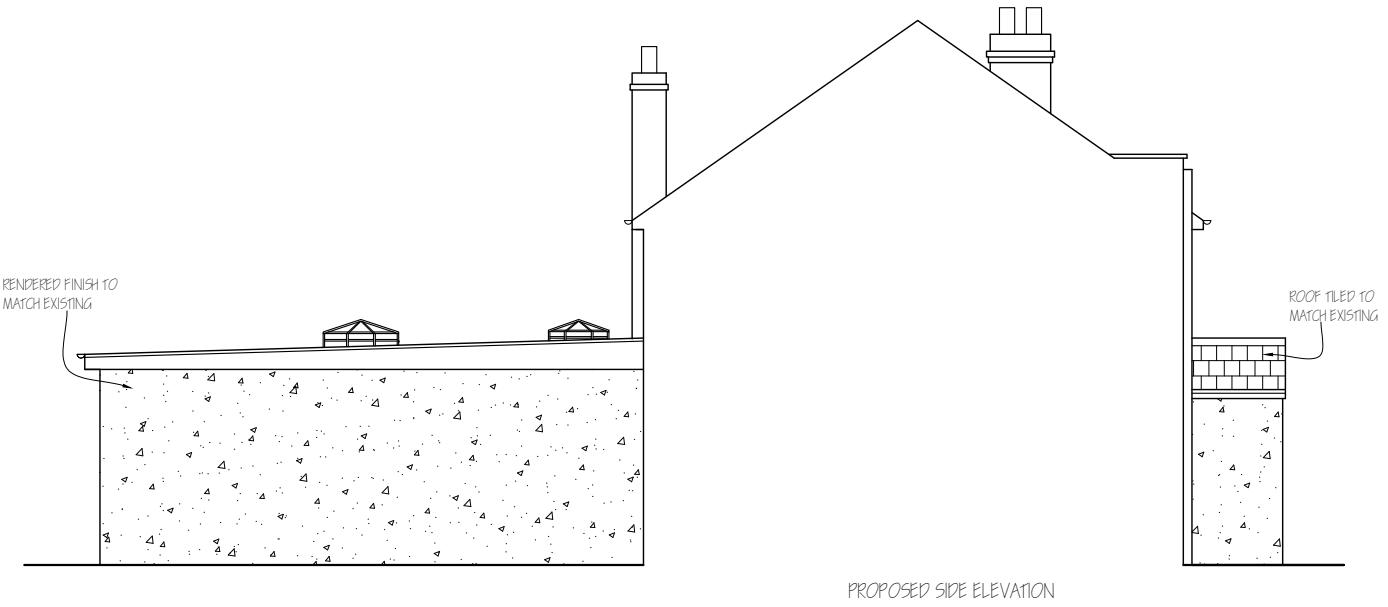
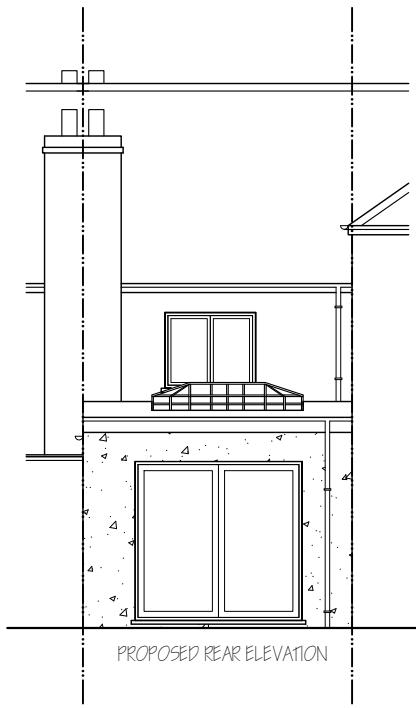
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DRAWING TITLE: EXISTING/ PROPOSED ELEVATIONS		NO. - 02	REV:
SCALE - 1:100		DATE: 16/01/2026	DRG. PAPER SIZE: A3



NOTE : MATERIALS USED IN ANY EXTERIOR WORK TO BE OF A SIMILAR APPEARANCE TO THOSE USED IN THE CONSTRUCTION OF THE EXTERIOR OF THE EXISTING DWELLING HOUSE.



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DRAWING TITLE: EXISTING/ PROPOSED ELEVATIONS		NO. - 03	REV:
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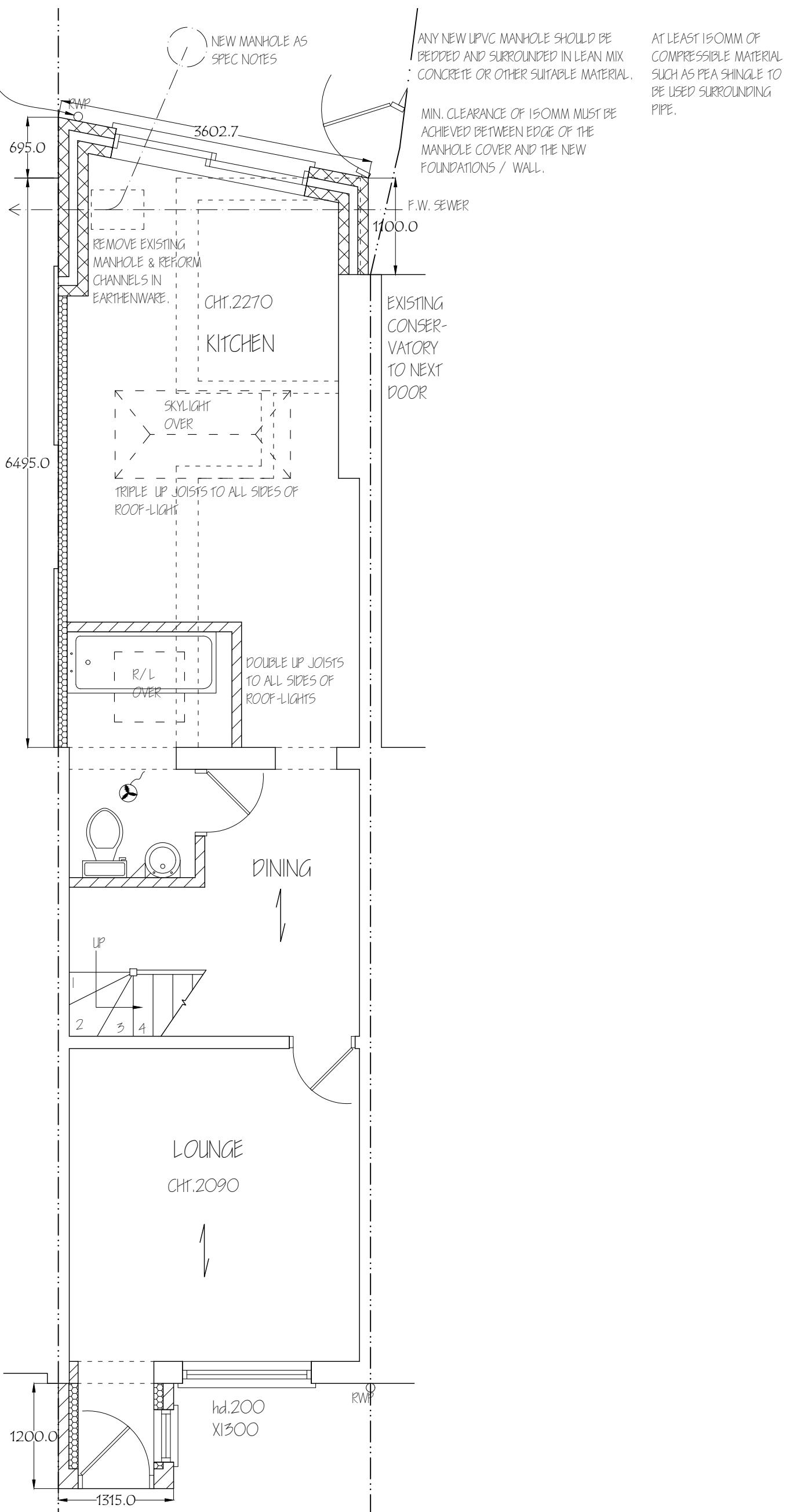
NOTE : MATERIALS USED IN ANY EXTERIOR WORK TO BE OF A SIMILAR APPEARANCE TO THOSE USED IN THE CONSTRUCTION OF THE EXTERIOR OF THE EXISTING DWELLING HOUSE.

RWP IS TO DISCHARGE TO EXISTING S.W. DRAIN (IF ONE LOCATED DURING CONSTRUCTION) OR ELSE TO 2M³ CAPACITY SOAKAWAY SITED 6.0M AWAY.

FOR SEWERS BETWEEN 0 - 1.1M DEEP MINIMUM CLEARANCE OF 150MM EITHER SIDE OF THE PIPE. FOR SEWERS BETWEEN 1.1 - 2M DEEP MINIMUM CLEARANCE OF 500MM EITHER SIDE TO BE PROVIDED. BRIDGE OVER DRAIN WITH 2NO. 150 X 100 R.C. LINTELS AND STOP FOUNDATION CONCRETE 500MM FROM CENTRE-LINE OF F.W. DRAIN

REPLACING HALF PIPE TO FULL PIPE THIS SHOULD BE DONE BY REMOVING THE COVER AND FRAME FIRST, REMOVING THE CHAMBER WALLS AND BREAKING OUT THE BENCHING AND CHANNEL PIPES CAREFULLY. THE SEWER SHOULD THEN BE REPLACED USING NEW PIPES OF THE SAME MATERIAL THAT ARE CONNECTED TO THE EXISTING SEWER IN AN APPROPRIATE MANNER. THE FLOW IS REQUIRED TO BE MANAGED DURING THIS ACTIVITY.

CONNECT 380 SHOWER, 380 BASIN & 1000 W.C. BRANCH TO STUB STACK FITTED WITH AIR INLET VALVE AND RUN TO EXISTING F.W. DRAIN



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DRAWING TITLE: PROPOSED GROUND FLOOR PLAN

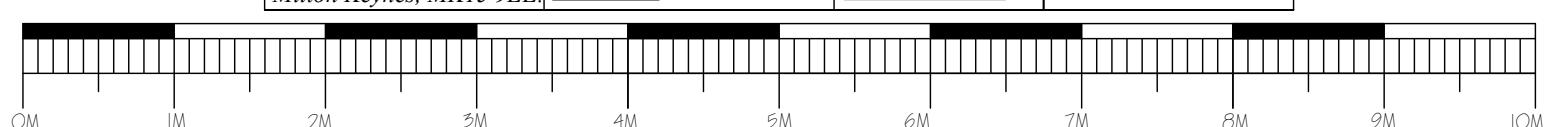
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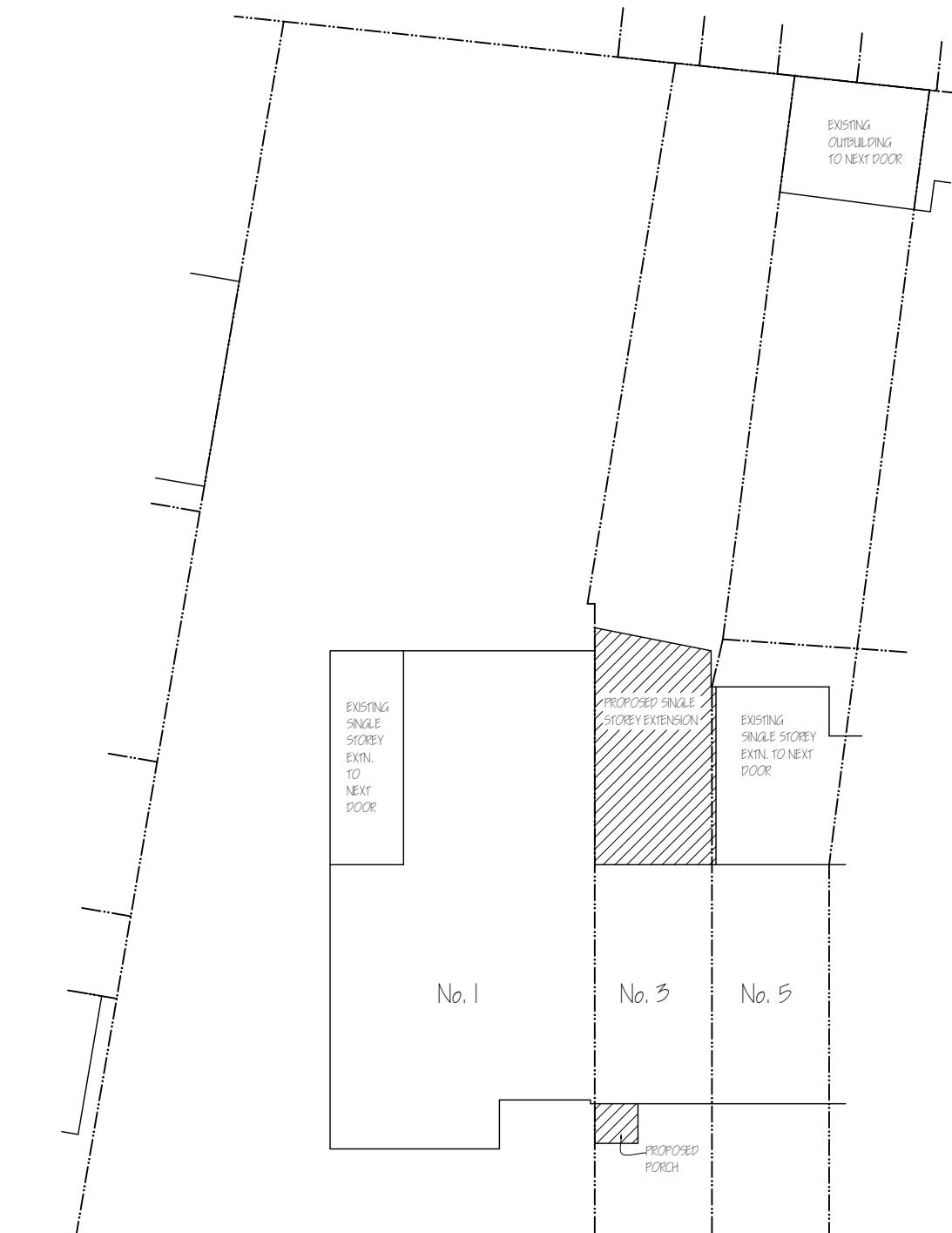
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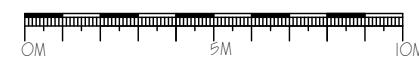
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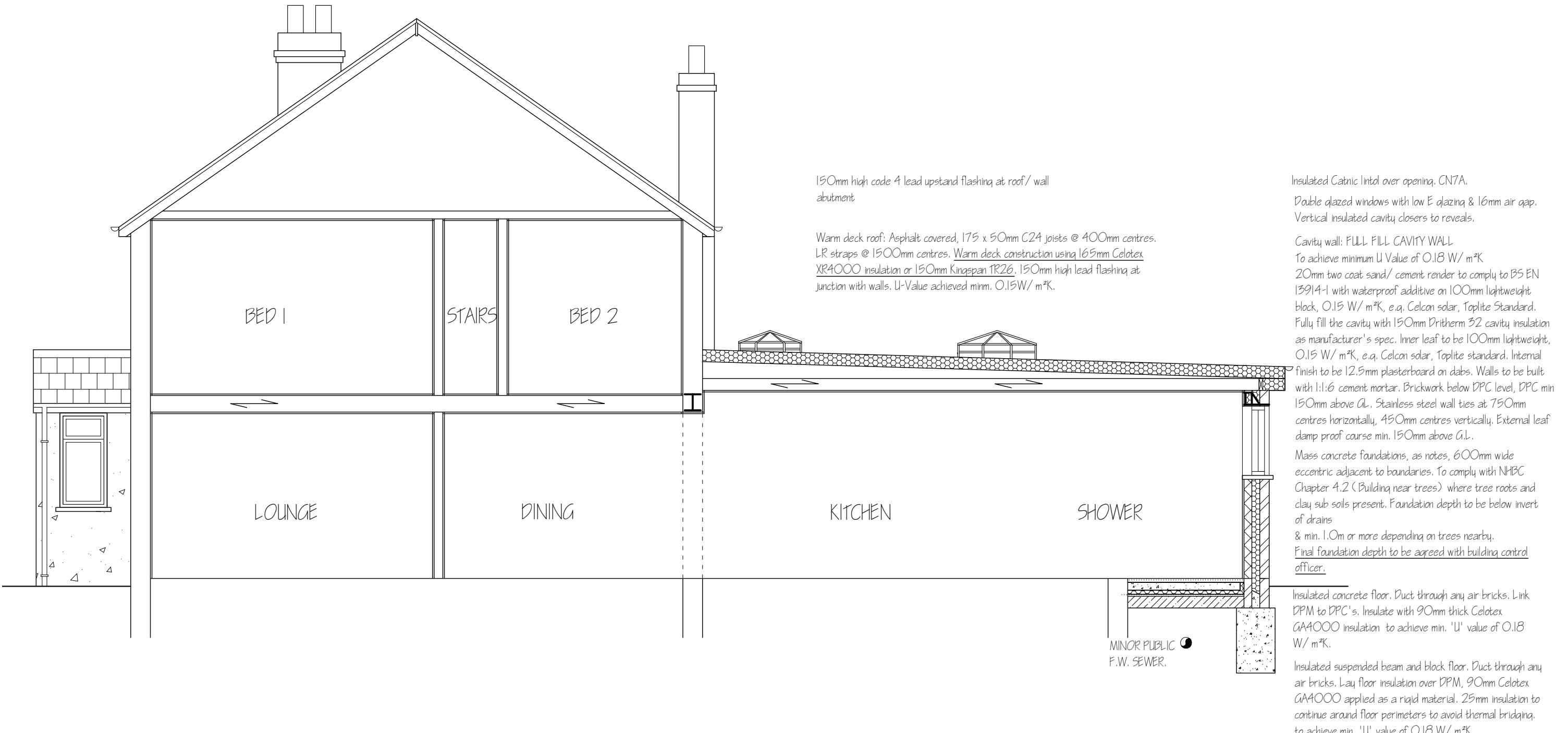
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164 Japonica Lane, Willen Park, Milton Keynes, MK15 9EE.	DRAWING TITLE: PROPOSED BLOCK PLAN
SCALE - 1: 200	NO. - 05
DATE: 16/01/2026	REV:
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349, Charridge Lane, Chesham, HP5 2SH.	DRAWING TITLE: PROPOSED SECTION	NO. - 06 REV:
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