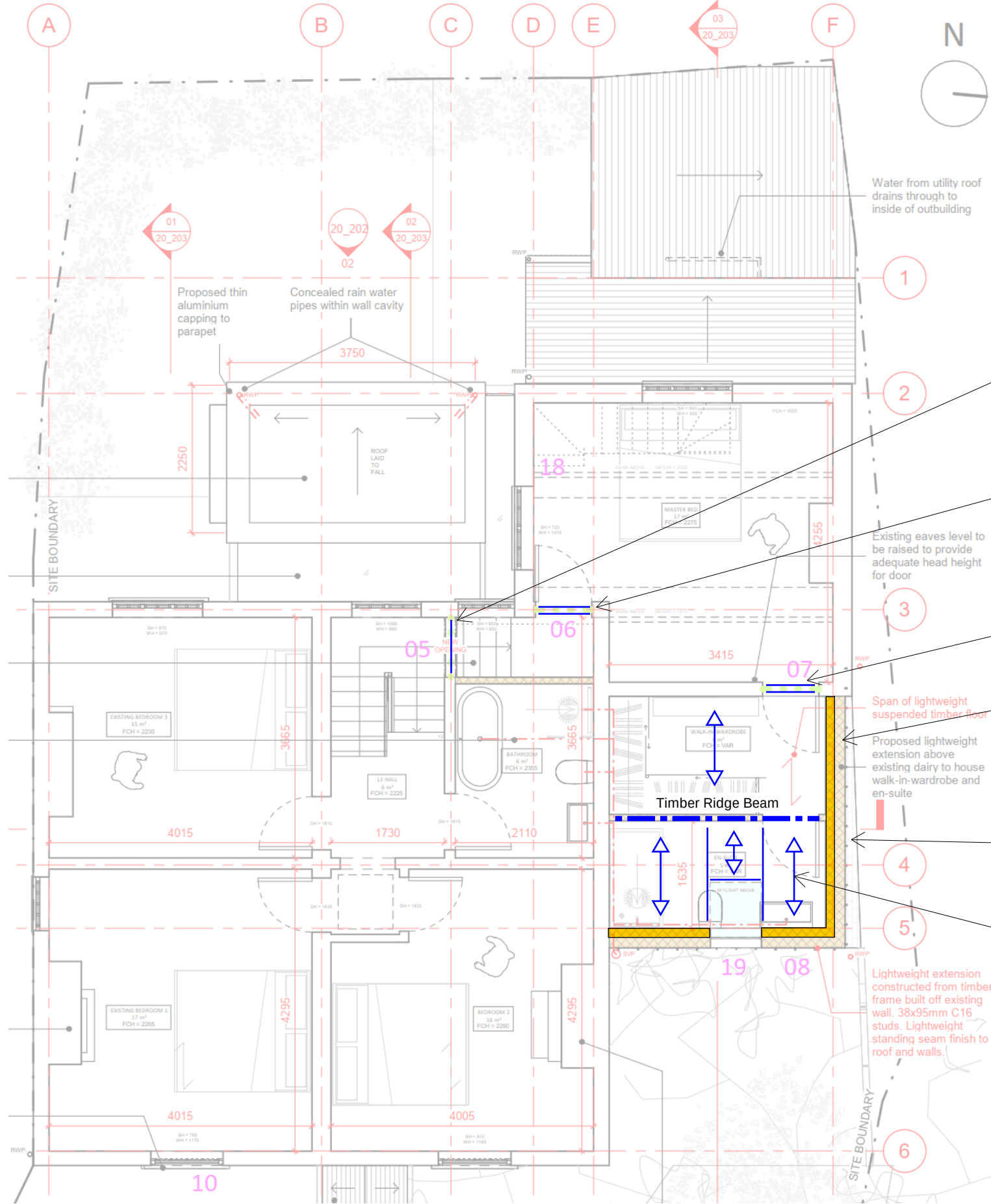




- General Notes
- The scheme shown is indicative and subject to detailed structural design.

- Intervention 5
Proprietary steel box lintel (Catnic BSD100s or similar)
- Intervention 6
Pair of proprietary steel box lintels (Catnic BSD100s or similar)
- Intervention 7
Pair of proprietary steel box lintels (Catnic BSD100s or similar)
Walls built in a panelised timber frame system fixed down to existing walls below.
- Span of lightweight suspended timber floor
- Proposed lightweight extension above existing dairy to house walk-in-wardrobe and en-suite
- External walls built in a panelised timber frame system fixed down to existing walls below.
- Span of timber rafters, shown typically.
- Lightweight extension constructed from timber frame built off existing wall. 38x95mm C16 studs. Lightweight standing seam finish to roof and walls.

First Floor Layout Indicating Structure Over

Project:	10 Chorlton Green	Eng:	JDY
Title:	First Floor Scheme	Date:	Jan'23
No:	LM22254-DYSE-XX-ZZ-SK-S-0023	Rev:	P01