BEAM DETAILS

MK G7 – 178 x 192 x 19kg UKB

MK G8 – 2No. 178 x 102 x 10kg UKB's Bolted Together (Tubular Connectors & M16 Bolts @ 800mm c/c.)

LINTEL DETAILS

L1 – Allow Catnic BSD100 Galv. Steel

PADSTONE DETAILS

P1 – 215mm sq x 140mm deep

P2 – 440mm long x 100mm wide x 215mm deep C30 concrete

P3 – 225mm long x width to suit wall thickness x 140mm deep

ROOF MEMBERS

R1 – 50 x 150mm C24 Rafters @ max. 600mm c/c

RP1 – 75mm x 225mm C24 timber Ridge Purlin

J1 – 50 x 175mm C24 Joists @ max 600mm c/c

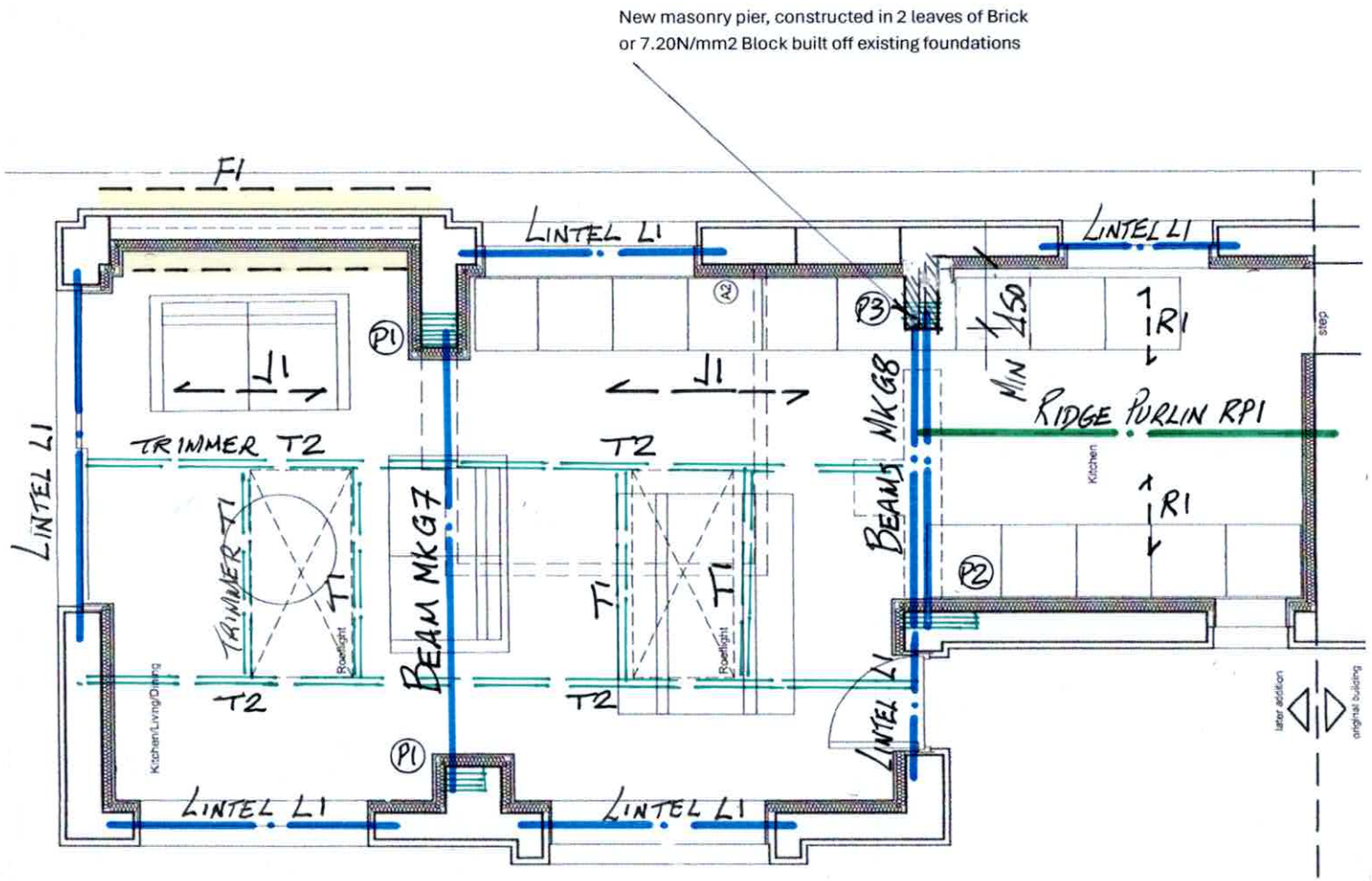
T1 & T2 – Double Joist Trimmers around roof lights

FOUNDATIONS

F1 – 600mm wide C30 concrete strip footings

NOTE:

Adequacy of existing wall foundations to be checked/confirmed on site.



PLAN – Showing Beams and Joists etc. over

NOTE : This drawing is not to scale. All Dimensions (e.g. beam lengths etc.) to be measured on site.

Project: **96 LADYBARN LANE - FALLOWFIELD**	Title: **PROPOSED GROUND FLOOR PLAN - SHEET 2 (Not To Scale)**	Drg. No. **AOL-0481-SK03**	Date **June 26**