FOUNDATION BEAMS

MKFB1 - NAYLOR 'GROUND R8' - 140MM x 215MM PRE-STRESSED CONCRETE LINTELS

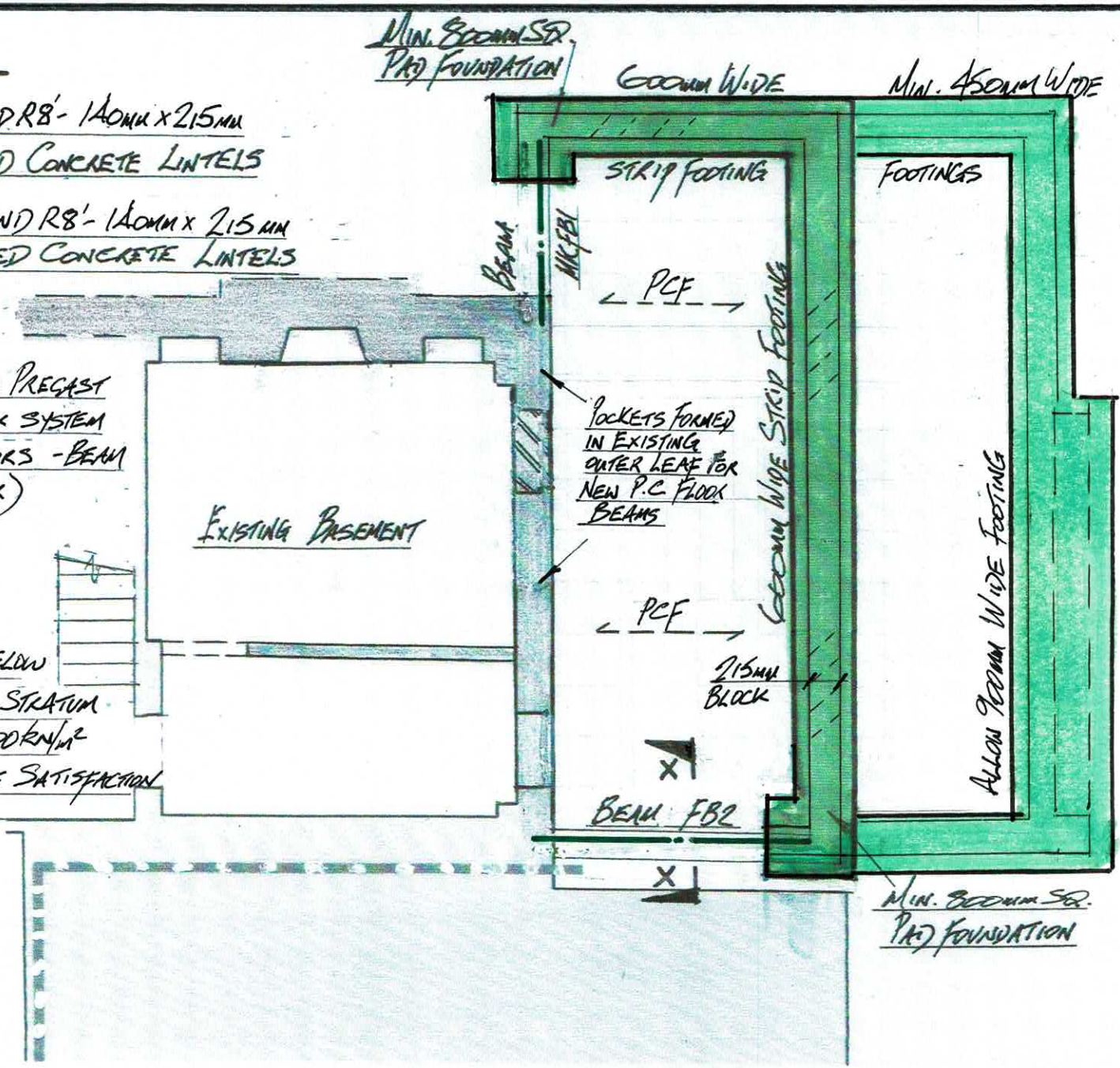
MK.FB2 - NAYLOR 'GROUND R8' - 140MM x 215MM PRE-STRESSED CONCRETE LINTELS

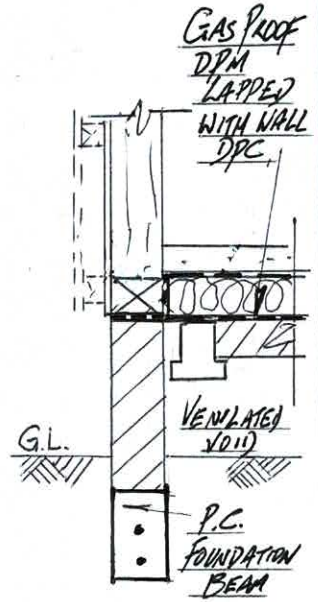
GROUND FLOOR

←PCF→ SPAN OF 150MM PRECAST CONCRETE FLOOR SYSTEM (E.G. CHC FLOORS - BEAM & BLOCK FLOOR)

FOUNDATIONS

NEW FOUNDATIONS TO BE CONSTRUCTED MIN. 1.0M BELOW GROUND LEVEL ON BEARING STRATUM CAPABLE OF SUPPORTING 100KN/M² BEARING PRESSURE TO THE SATISFACTION OF THE BUILDING CONTROL OFFICER





SECTION Y-Y

53 GRANGE AVENUE - LEVENSHULME	PART FOUNDATION PLAN - PROPOSED	AOL-0413-SK03	NOV. 2024