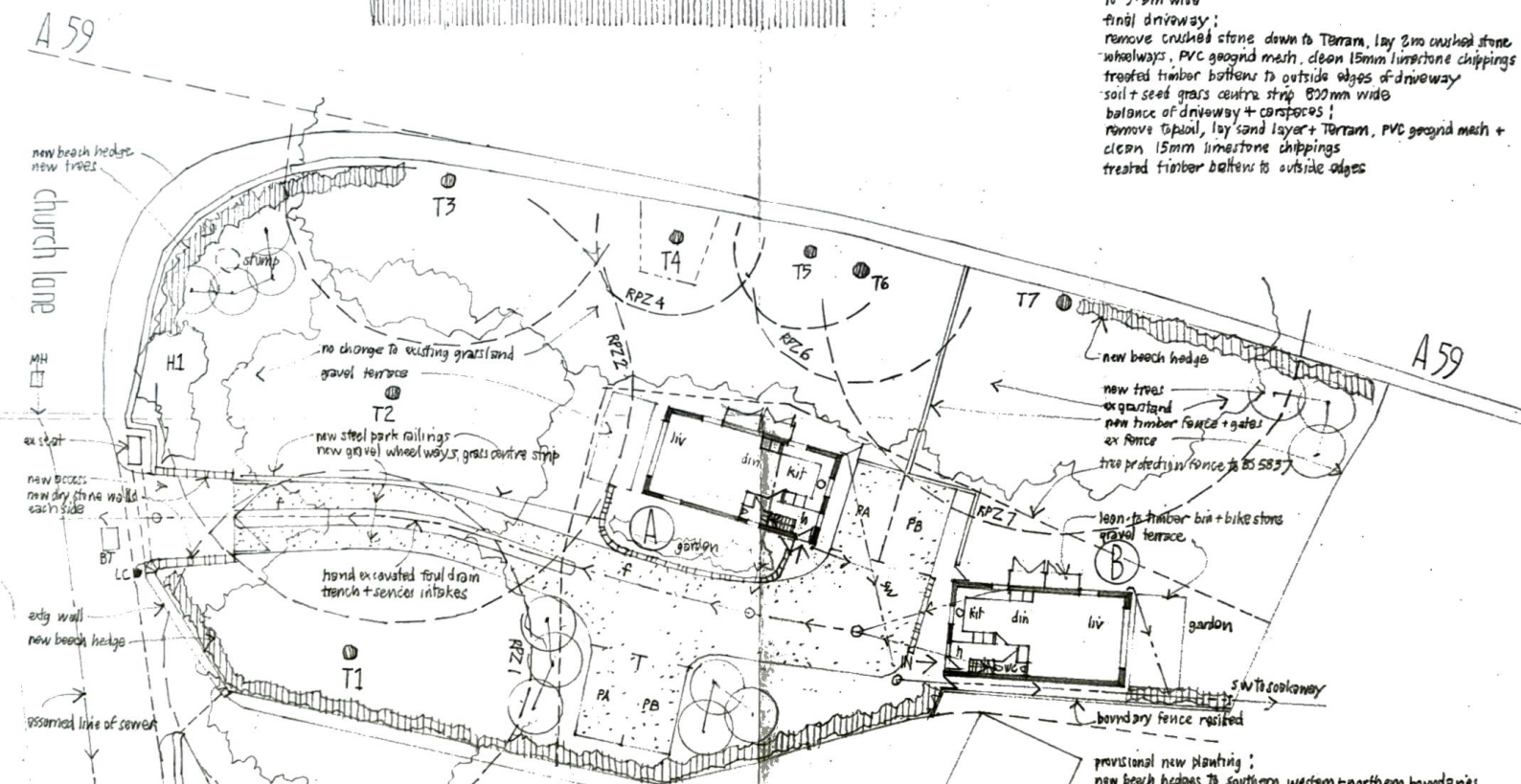
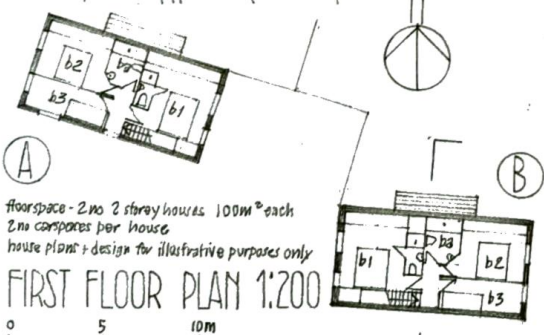




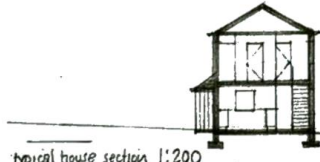
new driveway:
 first 6.0m stone/silt surface, 1.3m high dry stone walls
 each side, timber gates 4.0m wide
 driveway for construction:
 remove turf, lay Terram on sand layer, 150mm crushed stone
 to 3.6m wide
 final driveway:
 remove crushed stone down to Terram, lay 2m crushed stone
 wheelways, PVC geogrid mesh, clean 15mm limestone chippings
 treated timber battens to outside edges of driveway
 soil + seed grass centre strip 800mm wide
 balance of driveway + carparks:
 remove topsoil, lay sand layer + Terram, PVC geogrid mesh +
 clean 15mm limestone chippings
 treated timber battens to outside edges



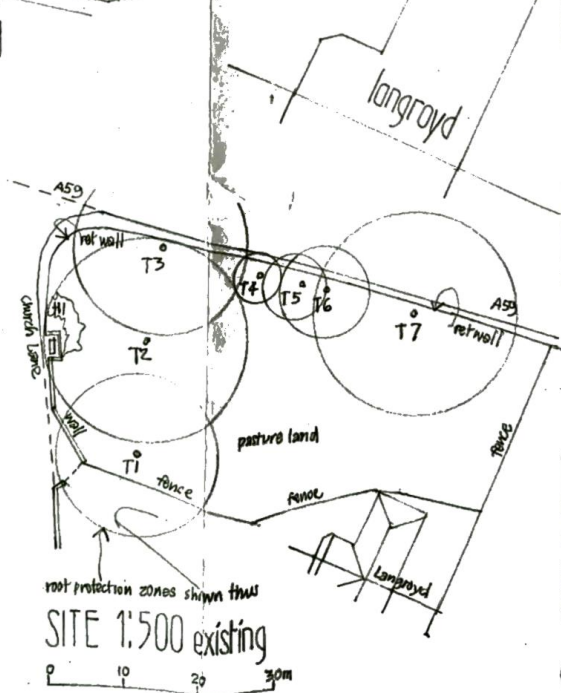
GROUND FLOOR/SITE PLAN 1:200 proposed



FIRST FLOOR PLAN 1:200



typical house section 1:200



SITE 1:500 existing

provisional new planting:
 new beech hedges to southern western + northern boundaries
 12m new trees, 3.6m standards, indigenous species
 tree protection fence to BS 5837 shown thus

HOUSES CHURCH LANE EAST MARTON

scales 1:200 1:500 December 2024



JOHN & JENNIFER WHARTON ARCHITECT DESIGNER

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