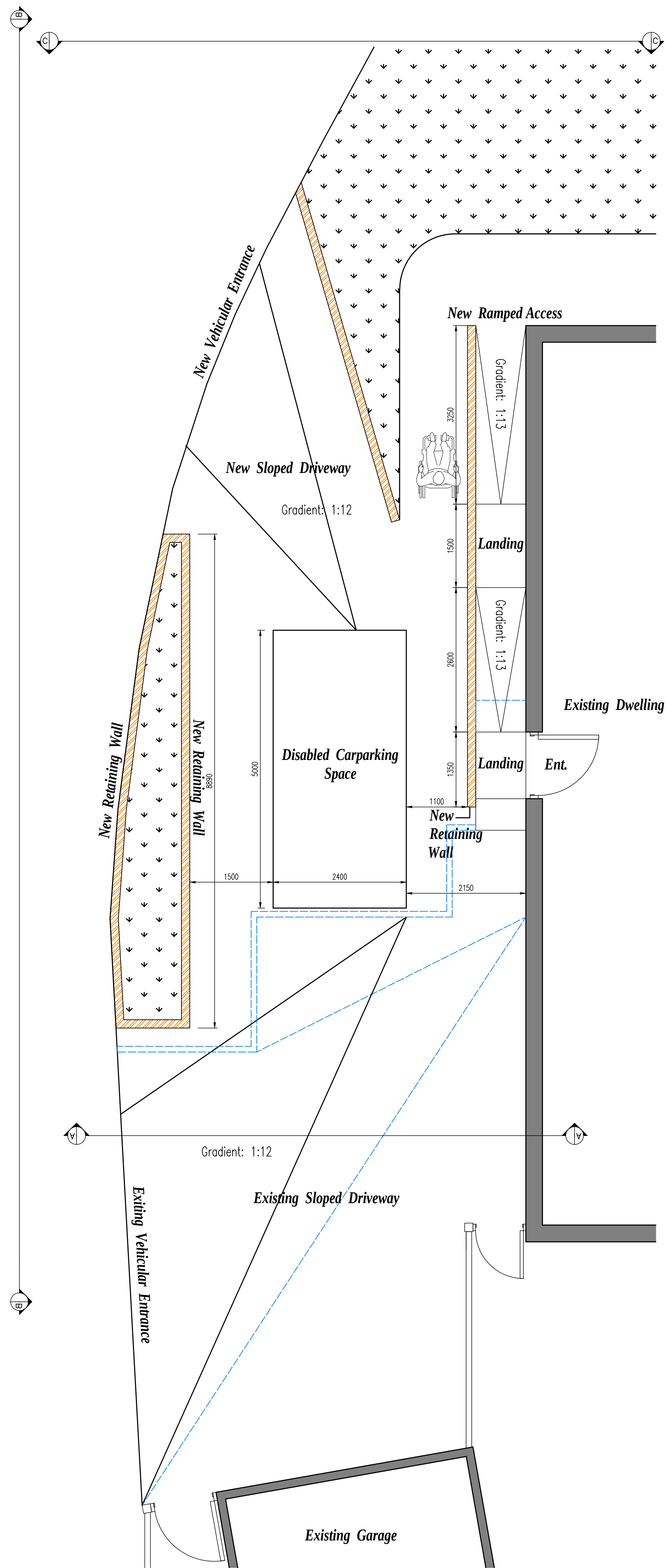


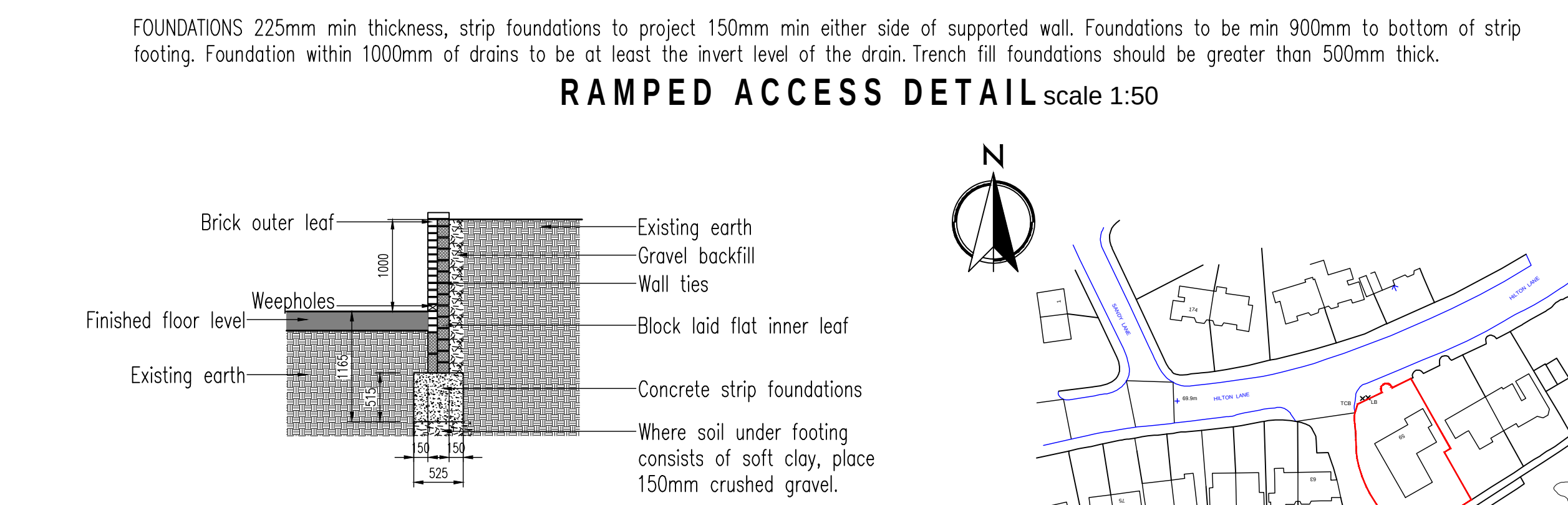
External retaining wall construction: 100mm facing Brickwork with compressive strength off 5N/mm to match existing & surroundings with weep holes for rainwater drainage.

100mm block laid flat to inside and back filled with permeable material, i.e gravel backfill to within 300mm from top of wall and a minimum of 1200mm below at drainpipes. All built off min 225mm concrete strip foundation with reinforced steel bars.

Blockwork to be sulphate resistant and have compressive strength not less than 7N/mm. Density exceeding 1500kg/m³.

stainless steel wall ties to be used – refer to general notes for spacing.

Walls should be properly bonded and solidly put together with mortar



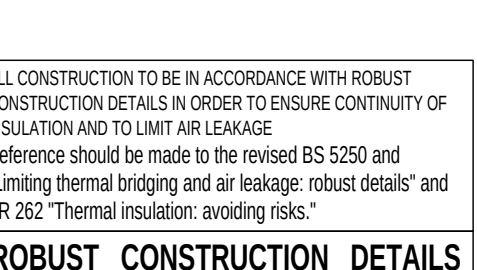
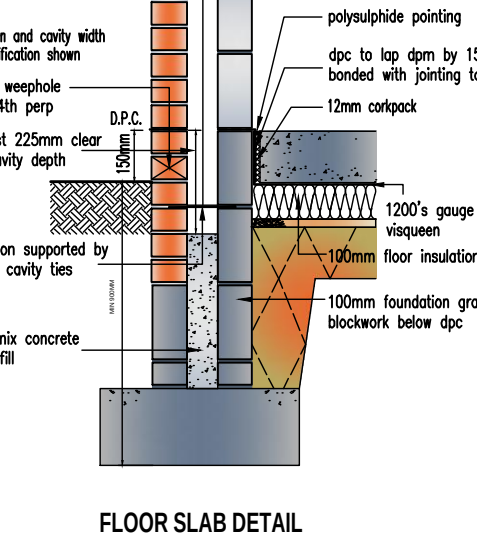
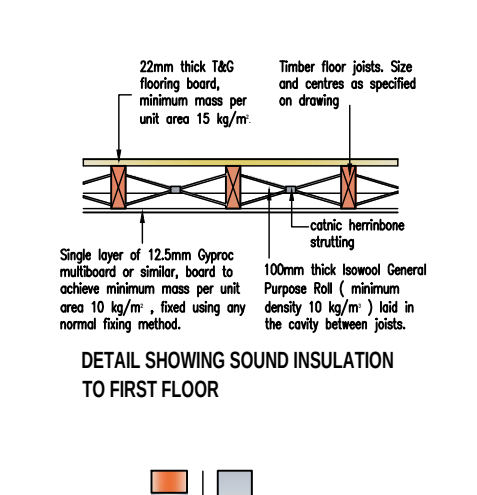
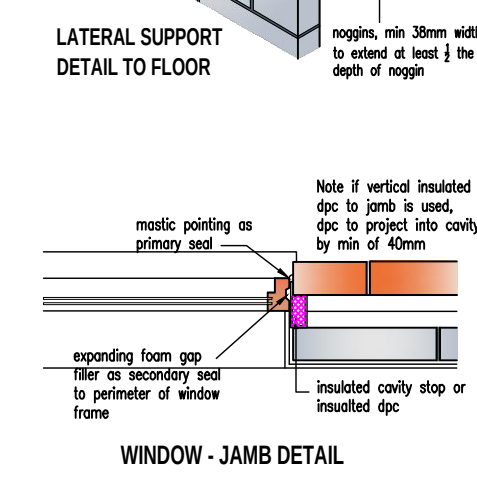
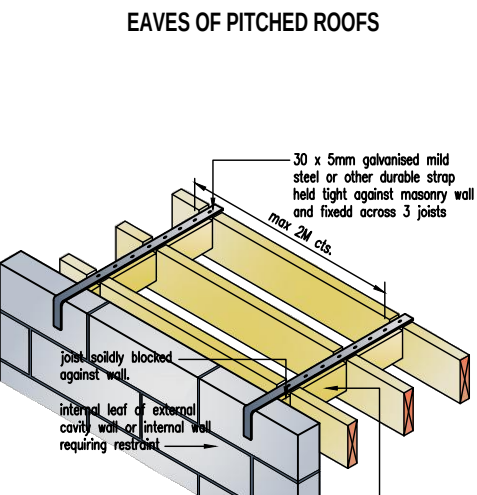
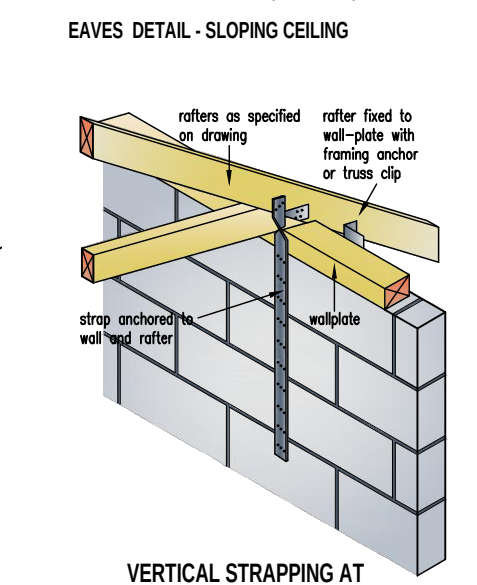
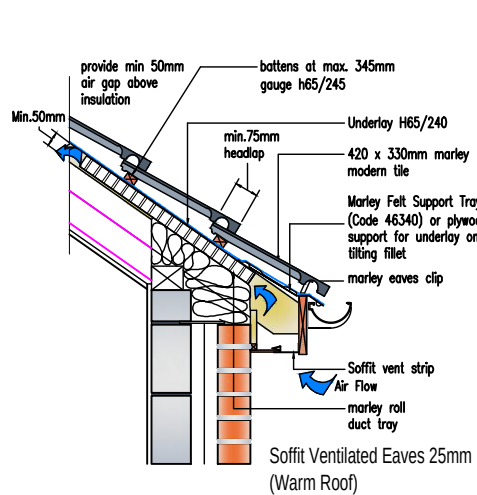
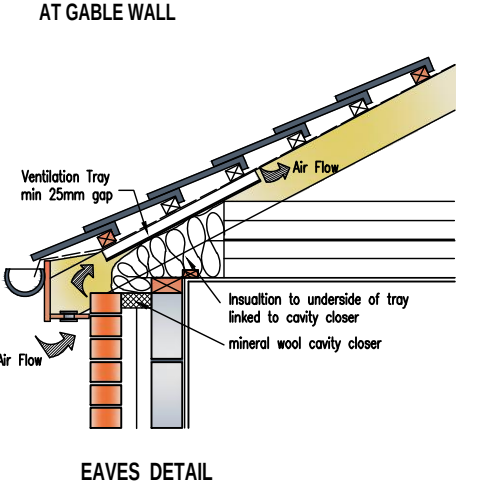
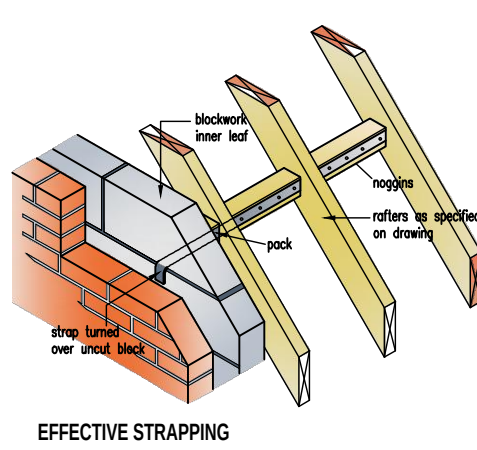
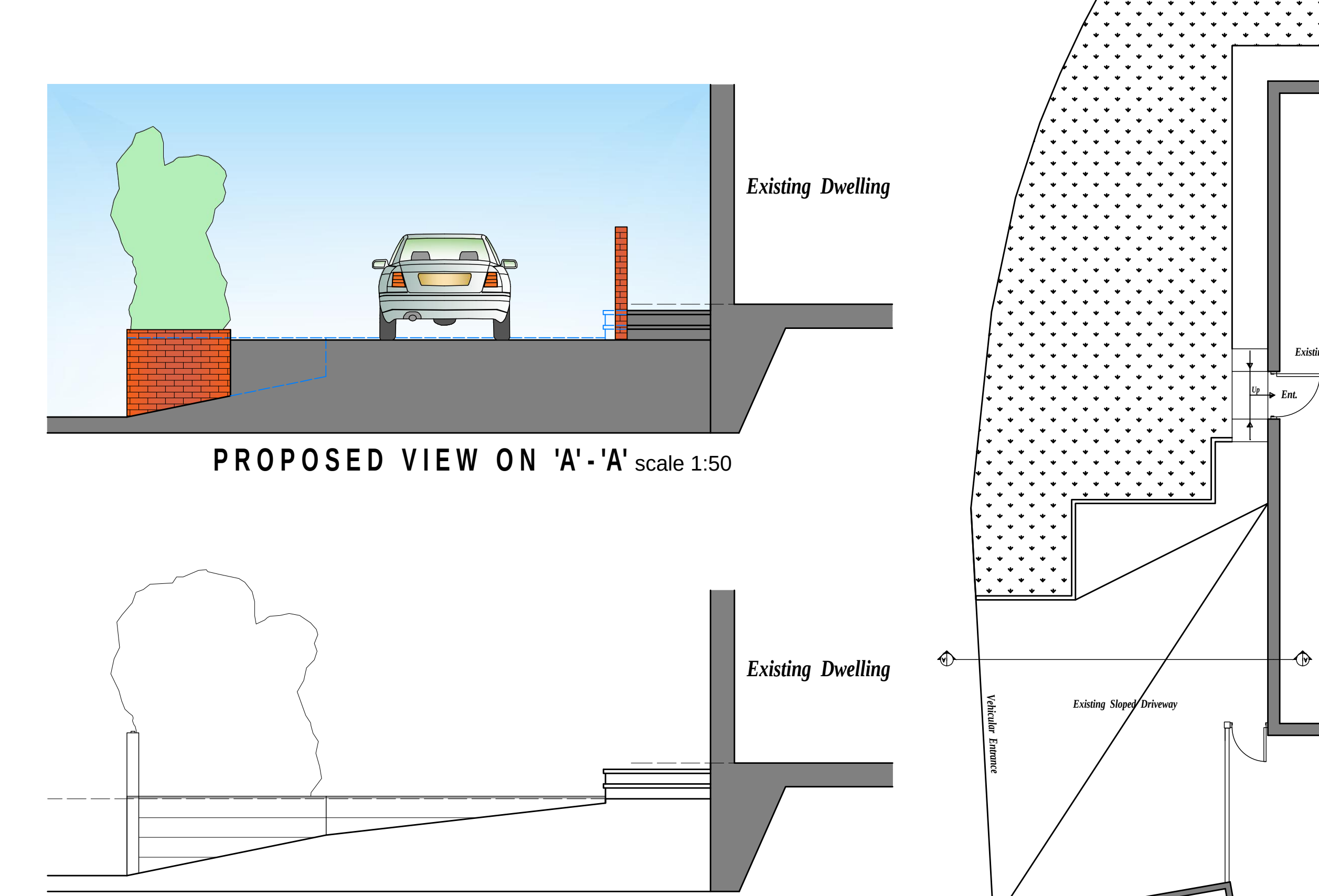
External retaining wall construction: 100mm facing Brickwork with compressive strength

External retaining wall construction: 100mm facing brickwork with compressive strength off 5N/mm to match existing & surroundings with weep holes for rainwater drainage. 100mm block laid flat to inside and back filled with permeable material, i.e. gravel backfill to within 300mm from top of wall and a minimum of 1200mm below any drainpipes. All built off min 225mm concrete strip foundation with reinforced steel bars. Blockwork to be sulphate resistant and have compressive strength not less than 7N/mm. Density exceeding 1500kg/m³. stainless steel wall ties to be used – refer to general notes for spacing. Walls should be properly bonded and solidly put together with mortar

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LOCATION PLAN scale 1:1250

RETAINING WALL DETAIL_{scale 1:50}

[illegible]