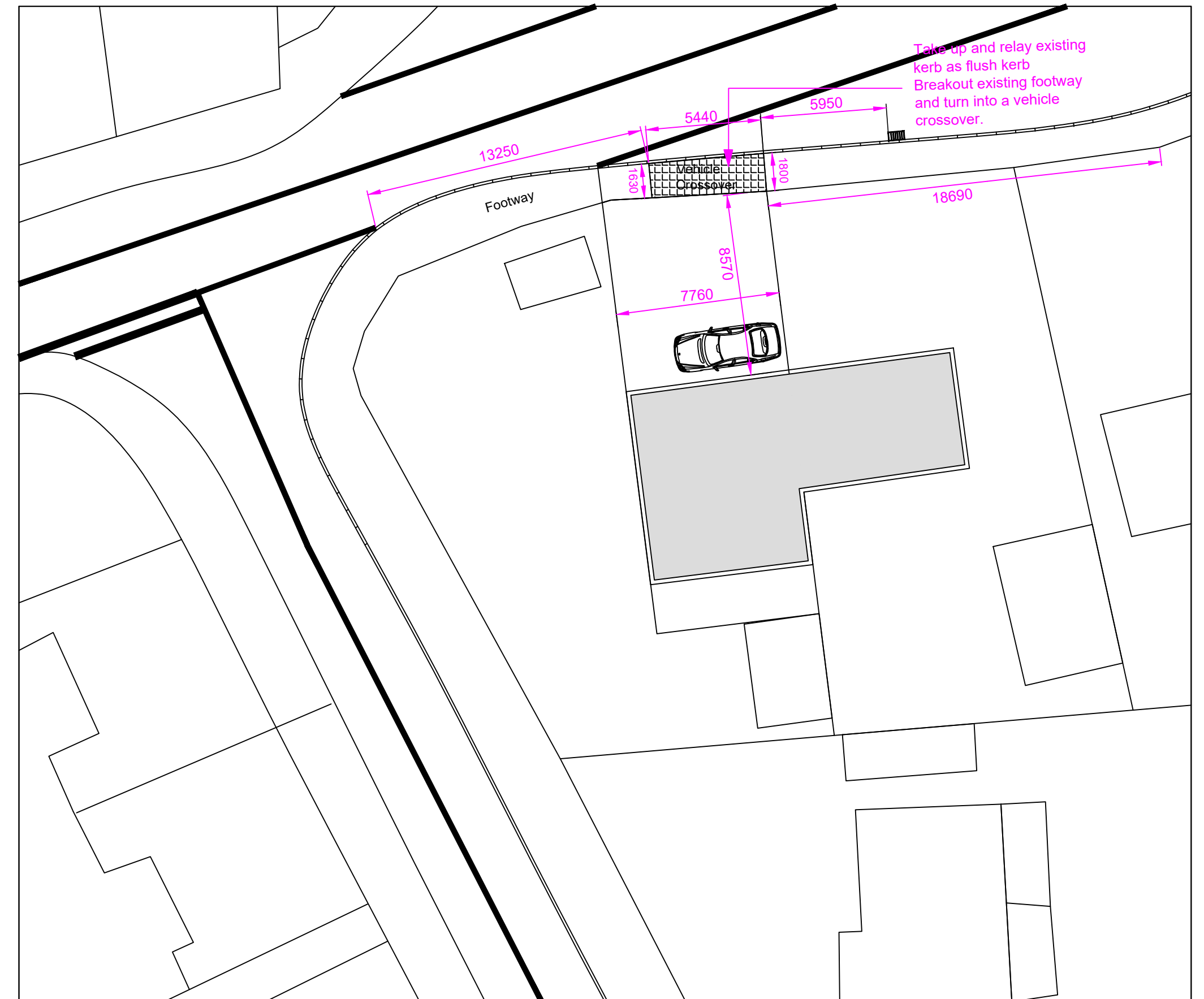
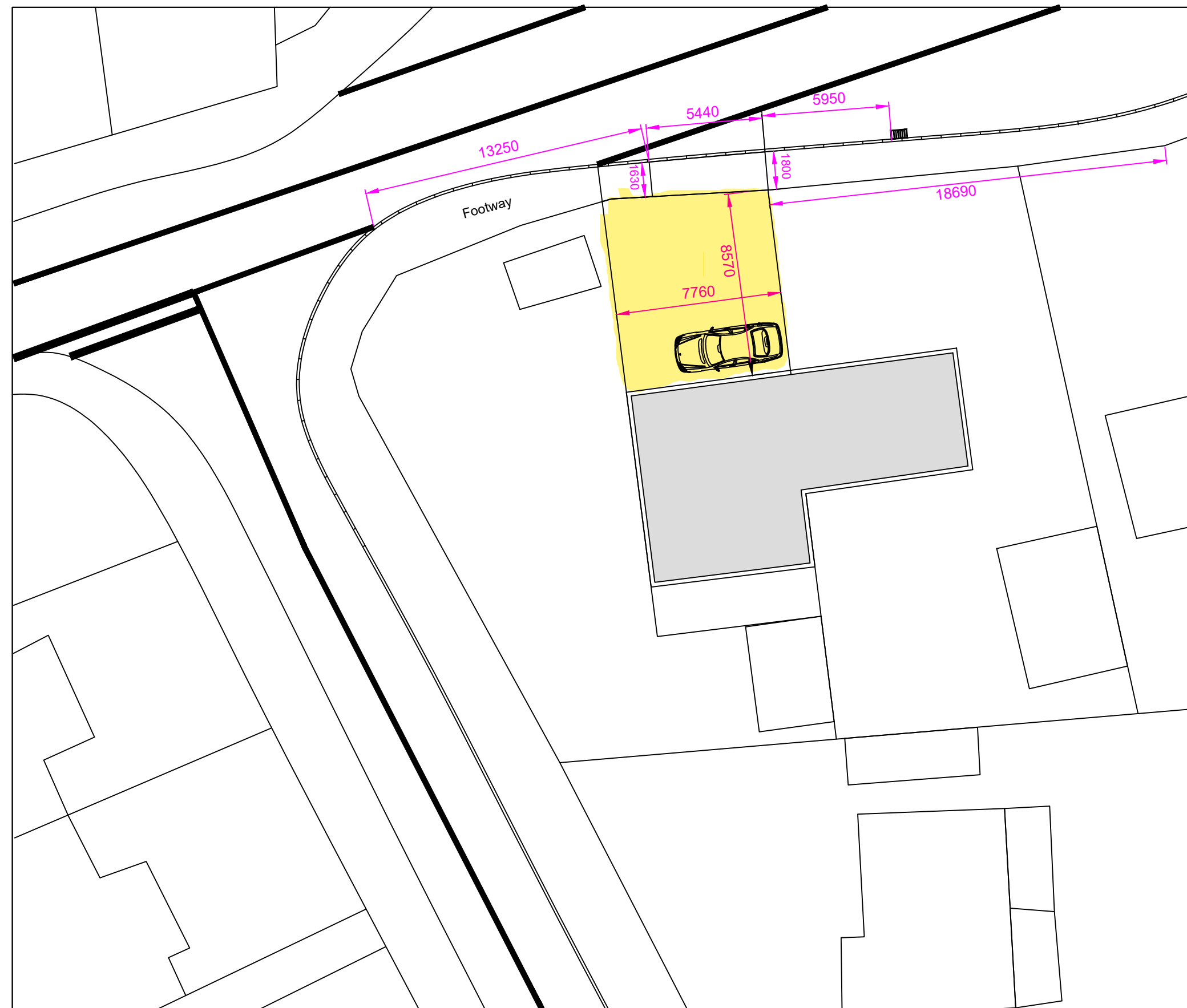
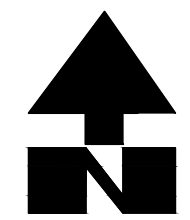
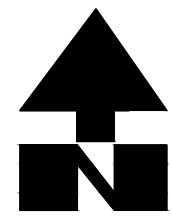


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EXISTING PLAN VIEW

Scale: 1:200 @ A2

PROPOSED PLAN VIEW

 The surface area of the driveway = 66 square metres .

- Remove existing concrete base, level and install
1. Type 3 Sub base at 150mm
 2. PA20 bin 100/150 HS porous Tarmac at 50mm
 3. PA6 surf 100/150 HS porous Tarmac at 30mm

Notes

Assuming conservative soakaway performance:
1m³ of soakaway covers 50m², and 1.32m³ handles 66m².
Type 3 at 150mm thick over 66m² equals 9.9m³.
With a minimum void content of 30%, 9.9m³ × 0.3 = 2.97m³.
The minimum soakaway required is 1.32m³, while 150mm Type 3 provides 2.25 times the minimum volume requirement