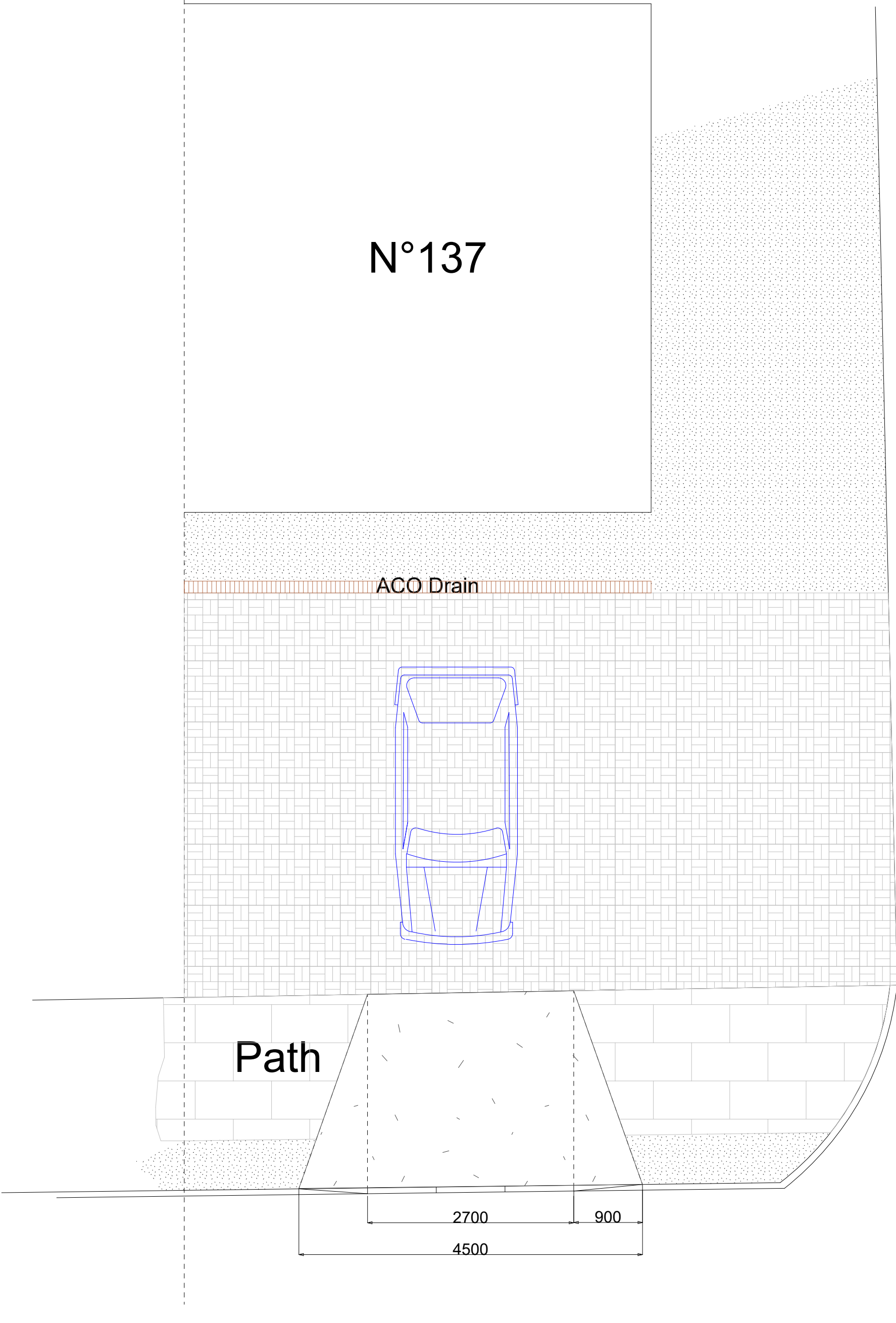


Existing



Proposed



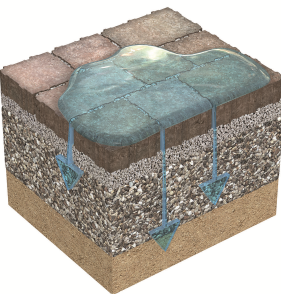
Notes

Proposed
Block Paving
MOT Type 1 (Sub-base to paviers), Sharp Sand (Sand bedding to paviers), Block Paving Charcoal 200 x 100 x 50mm (Block paviers), Kiln Dried Sand (Sand between blocks)

Proposed specification
Drains
ACO RainDrain A15 Light Duty Channel Drain

ACO Raindrain A15 Channel with Galvanised Steel Grating 118mm(w) x 97mm (d) x 1m (Channel drain),
ACO Raindrain End Cap (Channel drain endcap),
Building Sand (Bulk Sand for backfill),
Cement (Cement for backfill)

Preamble
Hardstanding



Drop My Kerb UK

Drop Kerb Planning Services

Project
Drop Kerb & Hardstanding
137 Hildas Way
DA12 4AZ

Drawing Title
Planning
Existing and Proposed
Client
E Nkansa-Dwamena

Drawing No.
001

Date
May 2024
Drawn by
D Black

Scale
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DWB

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