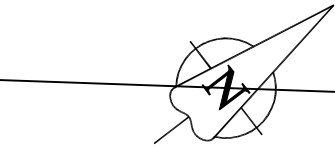


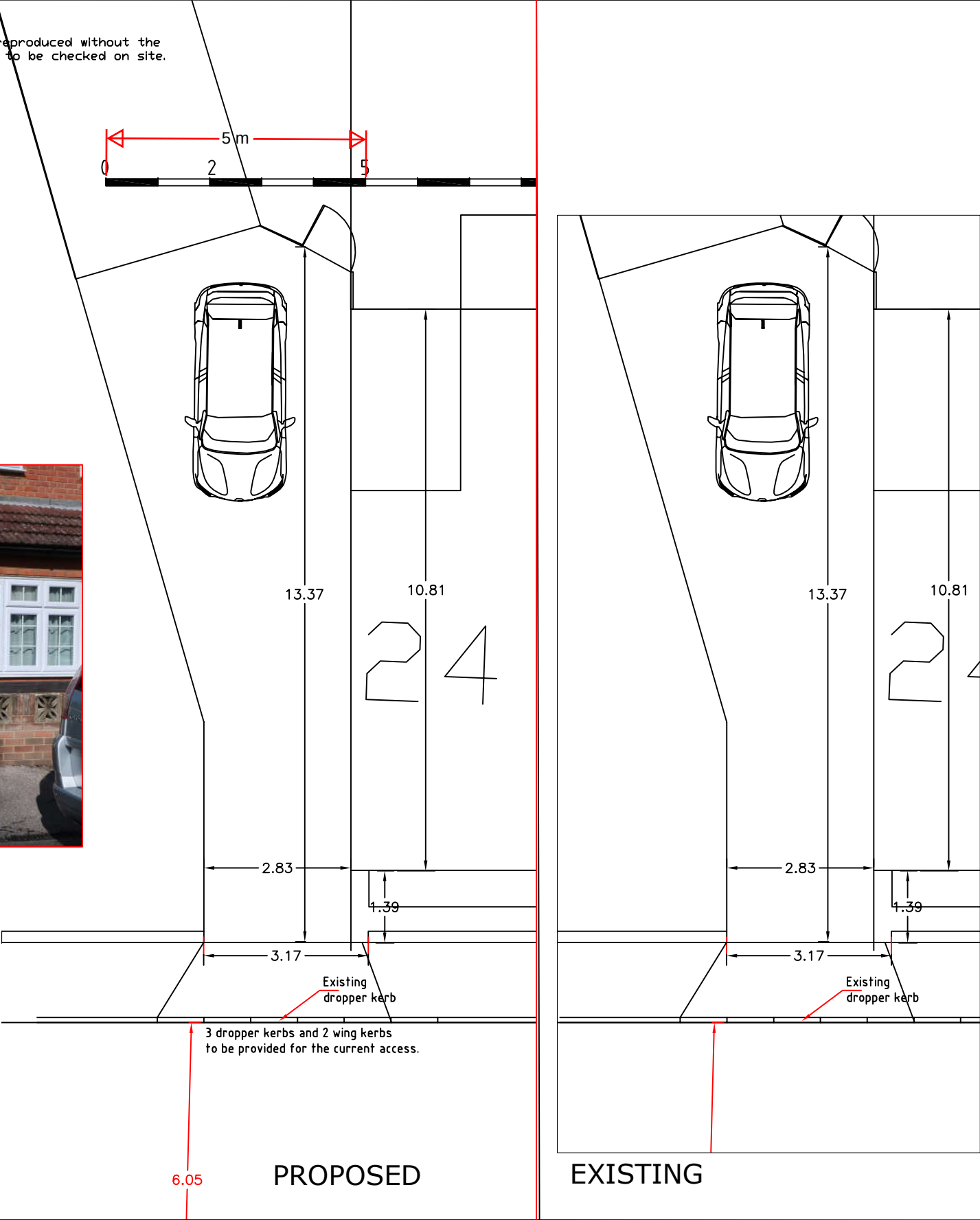
This drawing is protected by copyright and must not be copied or reproduced without the written consent of L Brown Associates Ltd. All dimensions and sizes to be checked on site. North points are indicative.



NOTES

- 1. Based on measurements taken from on site.
- 2. All signs and lines accord with the 'traffic signs manual'.
- 3. All geometry calculated from on-site measurements and ordnance survey mapping.
- 4. Vehicle Crossover widening application (Section 184 of Highways Act 1980) to be submitted to KCC Aylesford Office and approved, prior to any contractor being instructed.
- 5. KCC approved contractor to be instructed.
- 6. No excavations to be undertaken prior to obtaining Utility Service records.
- 7. No surface water to discharge onto the highway, ACO drain is already in place.

- KEY
- Proposed crossover, KCC Specification.
 - Proposed kerb dropper and wing kerbs.



NOTES

- 1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ENGINEERS, ARCHITECTS AND SPECIALISTS DRAWINGS AND THE SPECIFICATION.
- 2. PLANNING SUBMISSION FOR WIDENING A CROSSOVER ONTO A CLASSIFIED ROAD. SEEKING A COVERING LETTER THAT CAN BE ISSUED TO KCC SO THAT A VEHICLE CROSSOVER CAN BE WIDENED.
- 3. THE GARAGE AND DRIVEWAY HAVE BEEN USED FOR OVER 10 YEARS, THERE ARE STREETVIEW PHOTOGRAPHS GOING BACK TO 2008 (15 YEARS).
- 4. MfSTREETS 2 SHOWS CAR WIDTHS OF 2m. THE ACCESS IS MUCH WIDER THAN PARKING BAYS TO STANDARD BAYS IN KCC'S LATEST PARKING STANDARD DOCUMENT.
- 5. THE DIMENSIONS SHOWN WERE TAKEN ON SITE. THE NORTH SIGN HAS BEEN ADJUSTED.

KEY

- SITE.
- LC Lamp Column
- BS Bus Stop
- Position of driver in vehicle
- Existing x- over driveway
- Proposed widening of x- over
- Double yellow lines
- Some provision on site for turning facilities.

LBA

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Drawing Status:

INFORMATION

Client

MRS HANDLEY

Project

24 FORGE LANE, HIGHAM, ROCHESTER,
ME3 7AS.

Drg Title

PROPOSED ALTERATIONS TO A
CROSSOVER.

Drawn/Design
LAB

Checked

LAB

Approved

LAB

Date

24.09.2023

Scales

1:100 @ A3

Drg No.

1412 - SK04

Rev

C