



Existing utility cover and its surrounding concrete to be maintained

Existing kerbs

Edging kerbs

Hydrant marker to be moved outside edge kerbing

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REV	DATE	BY	DESCRIPTION	CHK	APD

DRAWING STATUS: **FOR INFORMATION ONLY**



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CLIENT: WOKINGHAM BOROUGH COUNCIL

ENGINEER:

CAPITAL SCHEMES

PROJECT:

OLD FOREST ROAD
FOOTWAY CONSTRUCTION

TITLE: FOOTWAYS, KERBS AND BLOCKED
PAVED AREAS

SCALE @ A3: 1:200	CHECKED: CD	APPROVED:
CAD FILE: 2507-001-001	DESIGN-DRAWN: MH	DATE: JANUARY 2026
PROJECT No: 2507	DRAWING No: 2507-1100-001	REV: A

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DO NOT SCALE

General Notes:

1. All dimensions are in meters unless otherwise stated.
2. The design is based on the topographical survey provided by Thames Valley Geomatics Ltd, dated October 2025.
3. This drawing shall be read in conjunction with all relevant documentation and specifications, including Wokingham Borough Council Highways Development Design Sheet WDS_HD_01 and drawings 2507-1100-002, 2507-1100-003, and 2507-1100-004.
4. Any discrepancies between site conditions and this drawing shall be reported to the designer immediately.
5. A minimum 1.5 m wide footway shall be maintained for the proposed resurfacing works, unless otherwise shown on the drawings.
6. Fire hydrant marker post to be positioned outside kerb edging and remain visible at all times.
7. Proposed footway levels shall generally match existing vegetation and carriageway levels. New kerb levels shall match existing kerb levels.
8. Footway surfacing to be smoothly tapered around existing utility covers and BT pole, maintaining existing overland surface water flow and drainage continuity

Key:

- | | |
|---|---|
|  | Existing Kerb |
|  | Bull Nose Kerb BN2 (125mm x 225mm) |
|  | Edging Kerb (50mm x 150mm) |
|  | Footway to be constructed according to the WBC design sheet WDS_HD_01 |