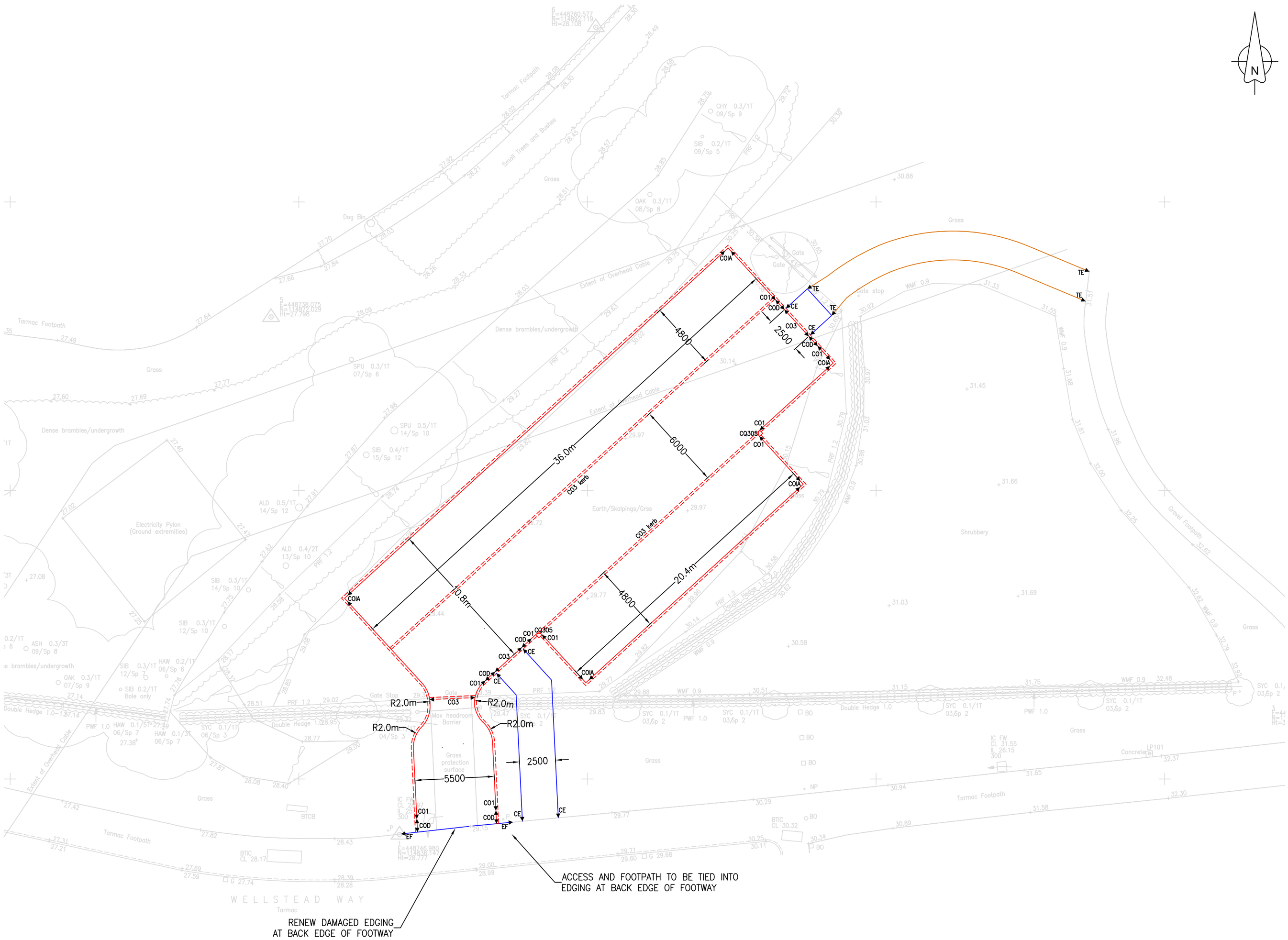


NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.

2. ANY DISCREPANCIES FOUND ON SITE SHOULD BE REPORTED TO THE OVERSEEING ORGANISATION IMMEDIATELY SO THAT CLARIFICATION CAN BE SOUGHT PRIOR TO THE COMMENCEMENT OF WORK.

3. WORKS SHALL BE CARRIED OUT IN ACCORDANCE WITH THE HIGHWAYS AGENCY SPECIFICATION FOR HIGHWAY WORKS AND HCC CONSTRUCTION DETAILS AS STATED UNLESS OTHERWISE SPECIFIED.

4. KERBS SHALL BE MARSHALLS SILVER GREY 'CONSERVATION' KERBS OR EQUIVALENT AS SHOWN HCC STD. DETAIL DRAWING NO. HCC9/C/025.

5. CONSERVATION INTERNAL ANGLE KERBS SHALL BE 145x255.

6. CONSERVATION QUADRANT KERBS SHALL BE 305x255.

7. KERBLINE RADIUS SHALL BE CONSTRUCTED FROM THE CORRESPONDING INTERNAL OR EXTERNAL RADIUS KERB. STRAIGHT KERBS CUT TO FORM A RADIUS SHALL NOT BE PERMITTED.

8. MIX ST1 CONCRETE KERB BEDDING TO CLAUSE 2602SR SHALL BE LAID ON SUB-BASE AND SHALL BE A MINIMUM THICKNESS OF 150.

9. THE MINIMUM LENGTH OF ANY CUT KERB SHALL BE 450.

10. DEPTH OF SURFACE COURSE OVER KERB BED TO BE AS SPECIFIED FOR ADJACENT SURFACE COURSE.

11. PRECAST CONCRETE EDGINGS SHALL BE 'CONSERVATION' 65x150.

12. TIMBER EDGINGS SHALL BE 40x100x2000 LAID AS SHOWN ON HCC STD. DETAIL DRAWING NO. HCC9/C/050.

LEGEND:

- CO1 — CONSERVATION KERB 145x255x915 – 100 UPSTAND
- CO3 — CONSERVATION KERB 145x145x915 – FLUSH
- COD — CONSERVATION DROP KERB
- CO1A — CONSERVATION INTERNAL ANGLE KERB 145x255 – 100 UPSTAND
- CQ305 — CONSERVATION QUADRANT KERB 305x255 – 100 UPSTAND
- CE — CONSERVATION EDGING 65x150
- TE — TIMBER EDGING

Status: DETAIL

Rev:	Date:	Description:	Chkd:
A	NOV 13	CAR PARK ACCESS TO WELLSTEAD WAY WIDENED AND KERBING DETAILS AMENDED.	KJD

EASTLEIGH BOROUGH COUNCIL

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Transportation and Engineering Services Unit

Scheme:

DOWDS FARM CAR PARK, HEDGE END

Title:

KERBING

Scale @ A2:	Date:	Drawn by:	Checked by:
1:200	AUG 13	GJB	KJD

Drawing No.:	Project No.:	Rev:
EC/01047/003	EC/01047	A