

Technical Note

Arboricultural Method Statement

CLIENT:	KCS Agricultural Ltd
PROJECT:	Installation of a kest and drain at North Rheda Park, Frizington
SUBJECT:	Arboricultural Method Statement
DATE:	15 April 2025
PREPARED BY:	Charles Bennett – MICFor, Dip Arb L6 (ABC)

Arboricultural Method Statement

This Arboricultural Method Statement (AMS) shall be provided to the site manager and staff undertaking the works detailed below. The works must be undertaken in accordance with this AMS.

- Install Tree Protection Fencing (TPF) in accordance with the location shown on the drawing Drainage Layout 1/3 dated 23/05/2024, Ref. AA7281/EW/04, revision G dated 11.04.2025, by Asher Associates, see **Appendix A Drawings** prior to commencement of any works on site.
- The Tree protection Fencing shall be in accordance with Figure 3 b) British Standard BS5837:2012 Trees in relation to design, demolition and construction – Recommendations, see **Appendix B Tree Protection Fencing**.
- The kest and drain shall be constructed along the alignment shown in the drawing Drainage Layout 1/3 dated 23/05/2024, Ref. AA7281/EW/04, revision G dated 11.04.2025, by Asher Associates, see **Appendix A Drawings**.
- The kest and drain must be constructed to the dimensions shown in **Appendix C Kest and Drain Dimensions**.
- Only access on foot to install the kest and drain within the area protected by the TPF should occur. Outwith the fenced off area machinery can be used.
- Within the fenced off area excavate the drain to a maximum depth of 150mm using hand tools only. The spoil from the excavation is to be used to create the kest.
- Backfill the drain with gravel. Within the fenced off area gravel to be moved by hand in a wheelbarrow. No tracked or powered wheeled machinery is to be used within the fenced off area.

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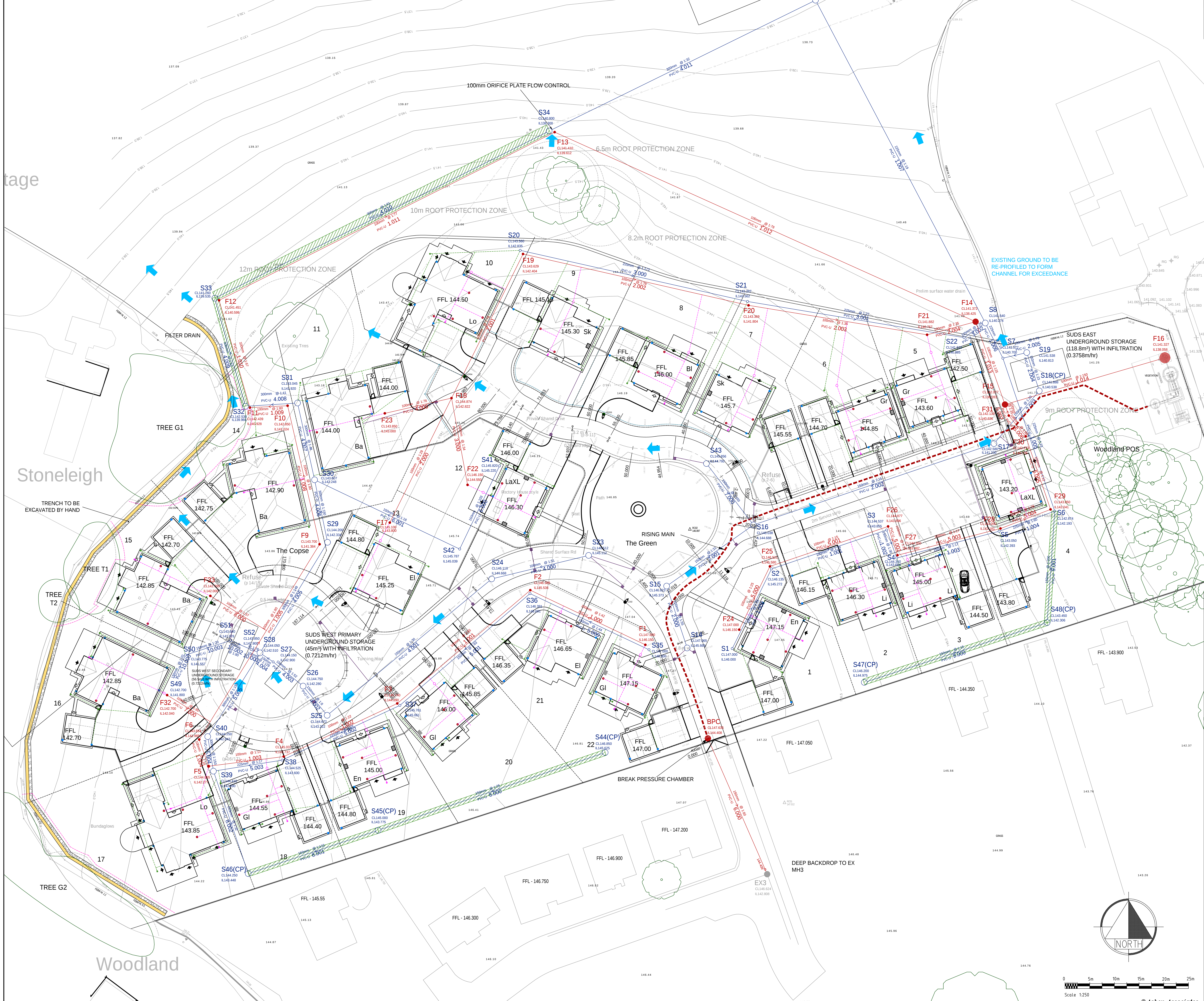
- Where spoil is to be brought in to be added to the kest to create the designed height, this is to be brought into the fenced off area using a wheelbarrow.

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Appendix A

Drawings



NOTES.

- DO NOT SCALE FROM THIS DRAWING.
- ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE STATED.

KEY: PROPOSED DRAINAGE

ADOPTABLE HIGHWAY DRAIN

PRIVATE SURFACE WATER DRAIN

PRIVATE FOUL SEWER

MANHOLE

MANHOLE WITH BACKDROP

CATCHPIT

HEADWALL

GULLY

CHANNEL DRAIN

SURFACE WATER INSPECTION CHAMBER

FOUL INSPECTION CHAMBER

RODDING EYE

RIISING MAIN

DRAINAGE EXCEEDANCE ROUTE

INFILTRATION TRENCH

KESTED HEDGE

ROOT PROTECTION AREA

EXISTING TREE CROWN SPREAD

TREE PROTECTION FENCING

KEY:

STREETLIGHT

PRIVATE STREETLIGHT

Rev.	Amendment	By	Checked	Approved	Date
G	TREE CANOPIES AND ROOT PROTECTION ZONES AMENDED.	ROM	WAM	WAM	11.04.24
F	UPDATED AS PER A7281/EW/03H	ROM	WAM	WAM	11.04.24
E	UPDATED AS PER A7281/EW/03G	ROM	WAM	WAM	11.04.24
D	UPDATED AS PER A7281/EW/02F	ROM	WAM	WAM	11.04.24
C	UPDATED AS PER A7281/EW/02E	ROM	WAM	WAM	11.04.24
B	INFILTRATION TRENCH ADDED TO KEY. LIGHTING COLUMNS SHOWN.	RJ	WAM	WAM	11.04.24
A	UPDATED AS PER A7281/EW/03C	ROM	WAM	WAM	11.04.24

PLANNING APPLICATION

Status

Appd.

Date

Client

KCS AGRICULTURAL LTD

Project

NORTH PARK RHEDA, PHASE 2

Title

DRAINAGE LAYOUT 1/3

Drawn	Date	Checked	Date	Approved	Date
ROM	23.05.24	WAM	23.05.24	WAM	23.05.24

Scales

1:250 @ A0

Job No.

AA7281

Client Drawing No.

Drawing No.

AA7281/EW/04

Rev.

G

asher ASSOCIATES

CIVIL ENGINEERS
STRUCTURAL ENGINEERS
PROJECT MANAGERS

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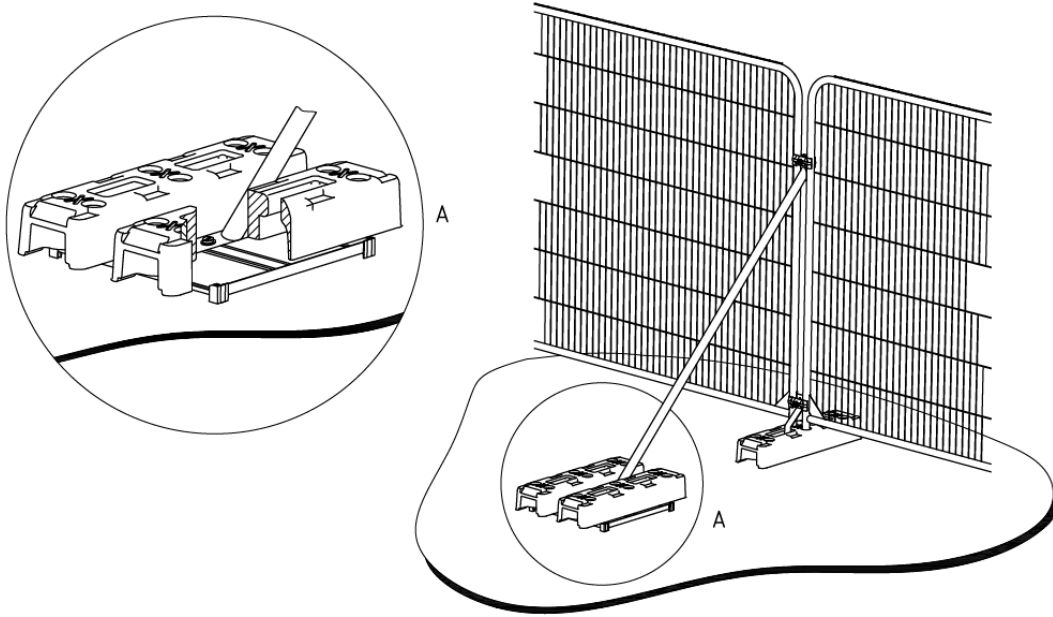
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Appendix B
Tree Protection Fencing

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b) Stabilizer strut mounted on block tray
Figure 3b BS5837:2012

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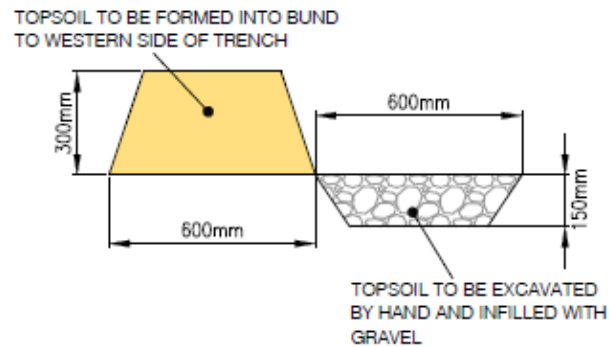
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Appendix C

Kest and Drain Dimensions

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SECTION THROUGH WESTERN KESTED HEDGE

N.T.S

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Charles Bennett MICFor, Dip Arb L6 (ABC)