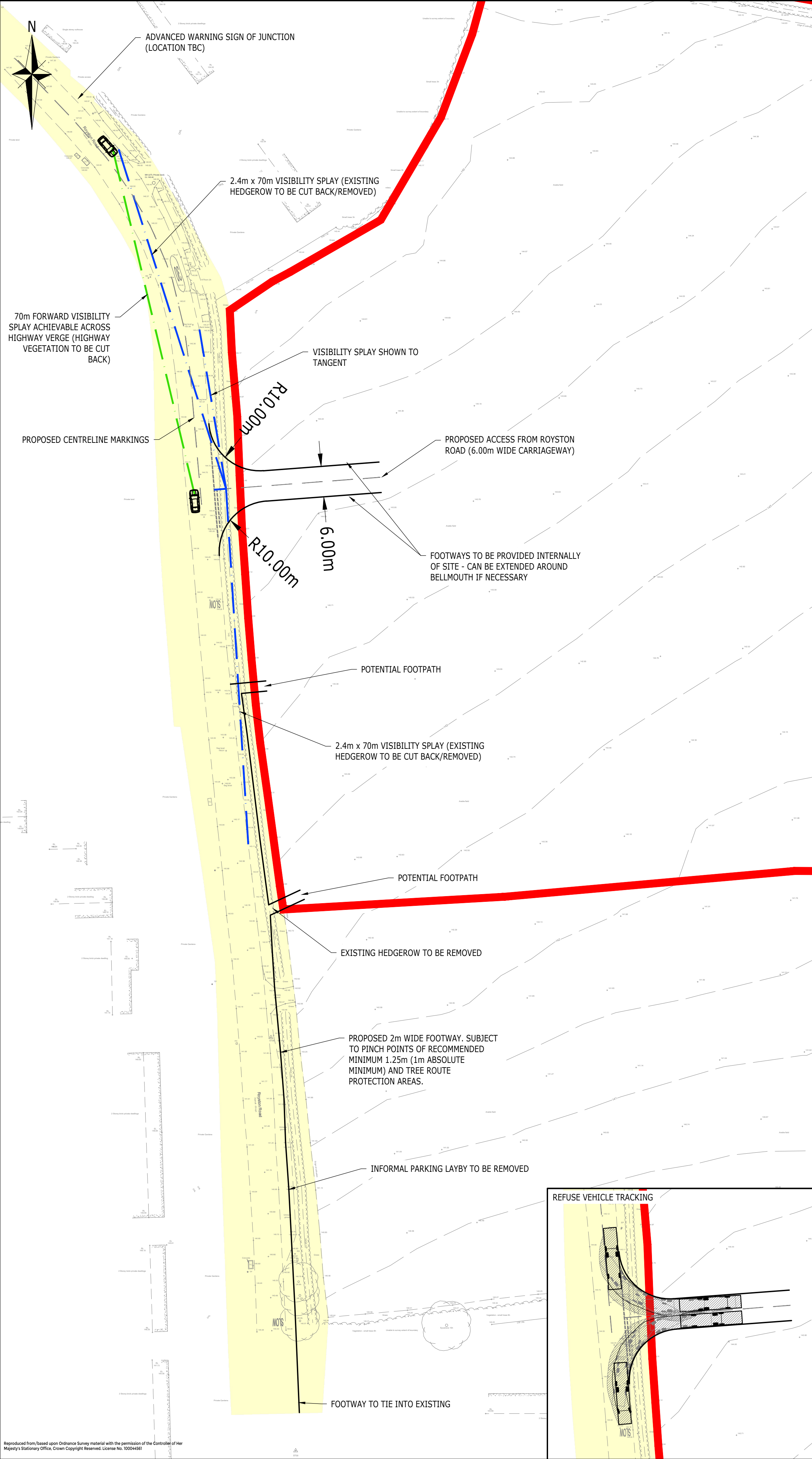




- NOTES:
- SUBJECT TO ARBORICULTURE / ECOLOGY REVIEW
 - PROPOSED LEVELS TO BE REVIEWED
 - SUBJECT TO ADDITIONAL TOPOGRAPHICAL SURVEY TO VERIFY VISIBILITY
 - SUBJECT TO RSA AT S278 STAGE

KEY:

EXTENT OF HIGHWAY BOUNDARY
TRANSCRIBED FROM HCC RECORDS

SITE BOUNDARY

4.572

0.951

2.578

Car

Overall Length

Overall Width

Overall Body Height

Min Body Ground Clearance

Max Track Width

Lock to lock time

Kerb to Kerb Turning Radius

4.572m

1.769m

1.488m

0.249m

1.713m

4.00s

5.100m

12.1

2.65

4.2

1.2

North Hertfordshire Refuse Vehicle

Overall Length

Overall Width

Overall Body Height

Min Body Ground Clearance

Track Width

Lock to lock time

Kerb to Kerb Turning Radius

12.100m

2.500m

3.400m

0.304m

2.500m

4.00s

9.350m

DRAFT

A	PROPOSED ACCESS POINT UPDATED	AA	DV	IW	26.04.21
Rev	Description	Dm	Chk	App	Date

ARDENT

CONSULTING ENGINEERS

Third Floor

The Hallmark Building

52-56 Leadenhall Street

London

EC3M 5JE

Tel: 020 7680 4088

Web: www.ardent-ce.co.uk

E-mail: enquiries@ardent-ce.co.uk

worksafe

consultant

www.smasid.com

SSIP

SAFETY

SCHEME

MEMBER

ISO 9001

BUREAU VERITAS

Certification

Client

RAND BROTHERS

Project Title:

ROYSTON ROAD, BARKWAY

Drawing Title:

PROPOSED ACCESS - ROYSTON ROAD

A2 Scale

Date

Designed by

1:500

18.09.2020

AA

Drawn by

Checked by

Approved by

AA

DV

IW

Drawing Number

163462-006

Rev

A

Reproduced from/based upon Ordnance Survey material with the permission of the Controller of Her Majesty's Stationary Office, Crown Copyright Reserved. License No. 100044561

User name: alex sykes

File Location: y:\ardent\projects\163462 - barkway - additional work\technical\acad\drawings\163462-006a proposed access - royston road.dwg