

Site: MT NODDY AVIATORS

Location of Tree: R10 No. 7 BADGERS WAY.

Client: EAST GREENSTEAD TOWNS COUNCIL

Tree Number: 482

Date of Inspection:

Species: ASH. 10.07.25.

Company Logo
DAA

Brief/Specification for Aerial Inspection:

INSPECT CAVITY ON EXTENDED LATERAL BRANCH TO EAST.
AT APPROX. HEIGHT OF 8-9m. INSPECT REMAINDER OF CROWN.
and inspect un-occluded pruning wound.
Draw main tree structure and location of features: cut 7m to SW

Method of Access: Climbing / MEWP / (adder)
Other:

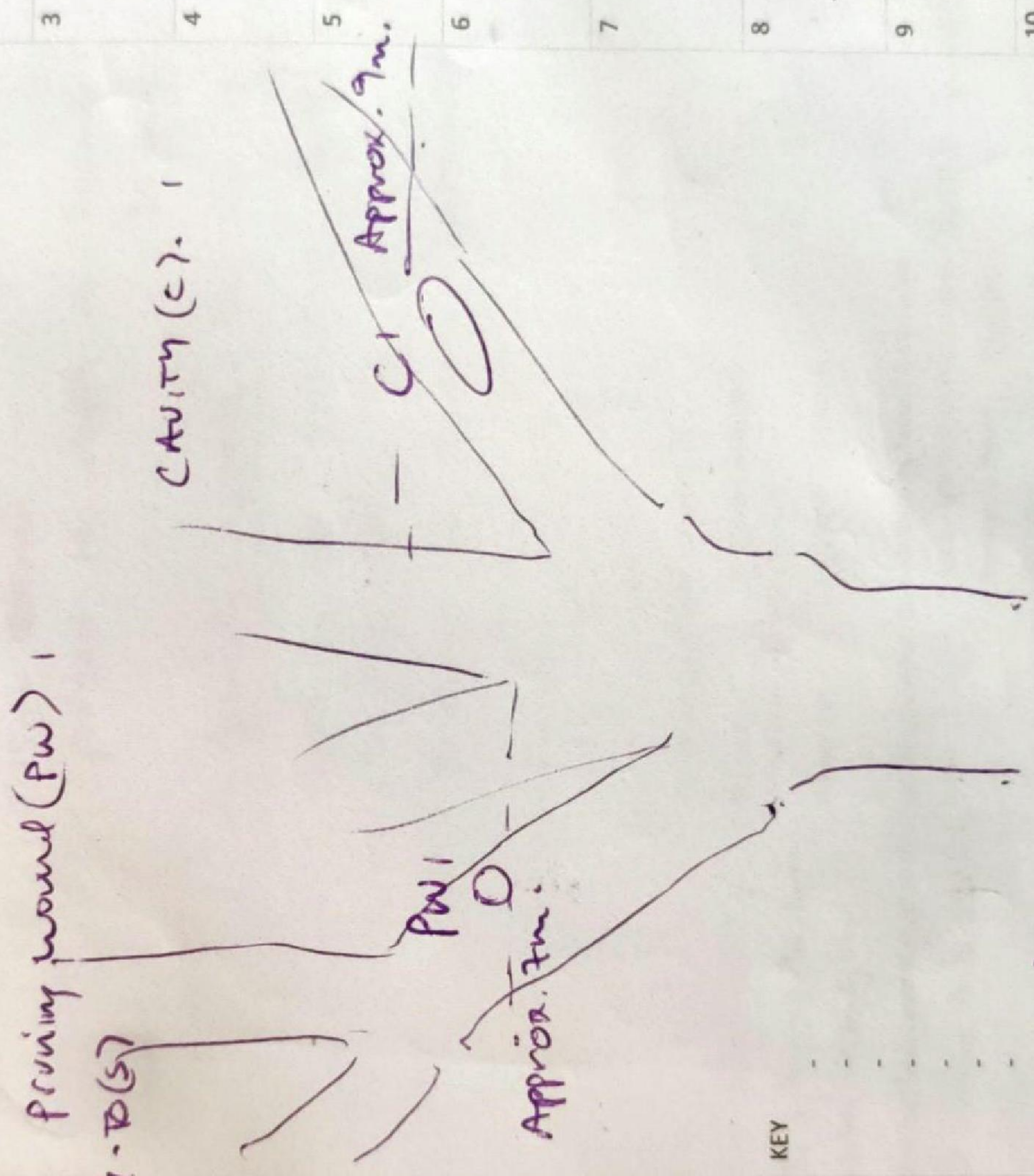
Any past management not visible from ground level? ☒ Y ☐ N
Crown reduction.
If Yes what? LIFTING IN LOWER HALF CROWN ONLY - D(S)

Canopy and Branching
Approx. % of deadwood in crown 5%
% of Minor deadwood 5%
% of Major Deadwood 0%
Pest/disease present? ☒ Y ☐ N
If Yes what?

Epicormic growths? ☒ Y ☐ N
Obviously Hazardous branches? ☒ Y ☐ N
Leaves healthy? ☒ Y ☐ N / NA

Stem and Main Branches
Splits and/or Cracks ☒ Y ☐ N
Physical Damage ☒ Y ☐ N
Slime Flux/Exudate ☒ Y ☐ N
Loose Bark ☒ Y ☐ N
Cavities ☒ Y ☐ N
Fungi/Decay ☒ Y ☐ N
Bracing Present ☒ Y ☐ N
Other:

Additional Notes:



As viewed from South.

Photo No. with Description

1
2
3
4
5
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10

Only use this proforma if you have a copy of the AA guidance note with you for reference

Data/Feature	
Height (m)	
Aspect	
Stem/Weight Bias	
Wildlife potential	
Diameter (d) & Circumference	
Refer to guidance note for details:	
C1	
C2	
C3	
C4	
C5	
C6	
C7	
C8	
C9	
C10	
C11	

Height (m)	
Aspect	
Wildlife potential	
Stability	
Visible Condition	
Stem Diameter (d)	
D1 Feature length	

Height (m)	
Aspect	
Stem/Weight Bias	
Stem Diameter (d)	
B1 Feature Width	
B2 Feature height	
Depth Wound	
Woundwood	

Recommendation 1:	Cut back
Recommendation 2:	cut 7m to E (width) of ex. sh

By signing below you confirm that the	
Aerial Operative:	MICHAEL
Company Name:	DAA
Signature:	

Cavity 2	Weak Union 1	Cracks/Split 1	Data/Feature	Bracing 1	Bracing 2
			Height (m)		
			Comments		
			Condition		
			Suitability		
			Tension		
			Compatibility		
			Contact		

Feature Comments/Findings

W1 W6 S1

W2 W7 S2

W3 W8 S3

W4 S4

W5

Sketch(s) of Feature

PW 1 H: 150 x 100 mm

probed to depth of 200mm in downrunch (horizontal)

250mm (laterally) across

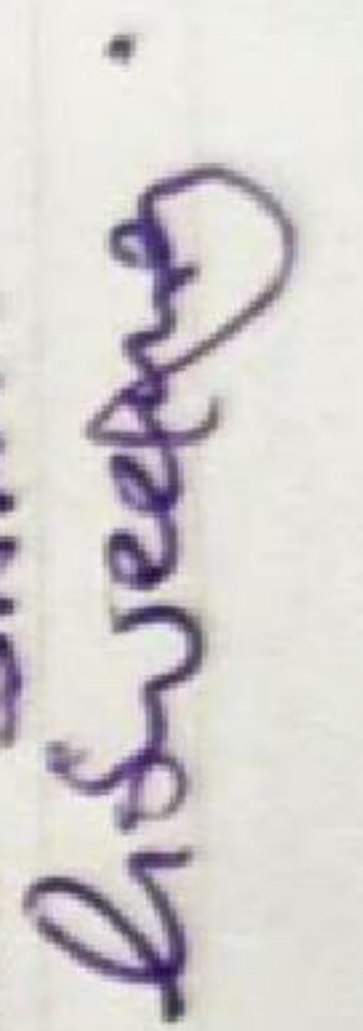
2 Branch approx. 700mm Dia.

C1: Branch at defect 600mm Diameter.

Cavity: H: 150 W: 500mm

probed to depth laterally 250mm at deepest (W) 150mm (E)

Tick box if using an additional sheet ☐	
ing in cutting	Recommendation 3:
by up to 4m	within 4 weeks.
length.	Recommendation 4:

as been completed to the specification and that all data collected is accurate	
Date:	10.07.25.
Scribe if not Aerial Operative	GREAT SWEENEY.
Company Name:	DAA
Signature:	

upper / mid / lower crown - ; branches appear to be naturally formed.
Solid, no visible defects, beyond those noted.