USTS Job Sheet & Site Specific Risk Assessment

Date of site inspection:	**02/11/2023**
Client:	**Wiltshire Council**
Site Contact: (Name)	
Contact No:	
Site address: (inc postcode)	
Inspected by: (Name)	**Craig Lane**
Location:	**51.32074°N, -2.11296°W - 02/11/2023**
What 3 Words:	
Enquiry Description	

Job description

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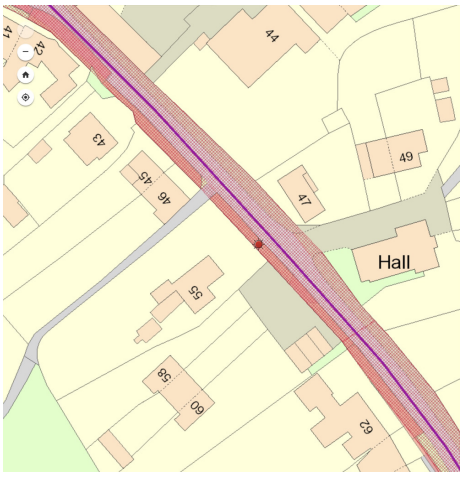
Work			
Tree No	**Species**	**Work required**	**Photos**
	Cherry - IN HB	**Recommend fell and eco plug stump - Priority 1**	 

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Work			
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Planning/Environmental Constrains

TPO/Conservation Area: (state which)	**Yes**
Permission granted?	
Environmental Designation. (e,g SSSI)	

Protected Wildlife Assessment

Protected Species Present Or Suspected: (Yes/No)	**No**

Identified Species:	
Is Ecological Supervision Required To Facilitate Works: (Yes/No)	

Work at height assessment

(Refer to ICOP)

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Can work be safely carried out from ground level? (Yes/No)	**Yes**
Is work for a Temporary Access Platform or Ladders appropriate? (Yes/No)	**No**
Is work from a MEWP appropriate? If not, why not? *	**No**
No, why?: **Work from ground level**	
Inadequate access / road width:	**No**
Poor/soft ground conditions:	**No**
Inappropriate for task:	**No**
Services close/present: (over/underground)	**No**
Insufficient working space aerial or ground:	**No**
Is tree safe to climb?	**NA**

Biosecurity Risk Assessment

Is a P&D (Pest & diseases) present or suspected on or adjacent to the site?	**No**
Details & Mitigation measures: (Refer to Arboricultural Guidance notes 2 - Application of Biosecurity) **If yes, how does this affect your work and what biosecurity control measures are required? Refer to FC guidance. Is a Statutory Plant Health Notice inplace? Always take routine biosecurity control measures.**	
Disposal of arising/specific requirements: (e.g Remove/Stack/Other) - Specify:	

Additional Equipment Required -

in addition to standard issue

Additional Equipment (e.g Micro-bull, 2.7t excavator) - specify:	
Attachments or Other:	

Welfare

Nearest Welfare Facility. Local services/Site facilities: **Local shop**	
Operatives competent to use equipment issued/carry out operation specified? Yes/No. If no state who and what measures are to be taken with regards supervision. (i.e apprentice)	

Emergency contingencies / planning

Mobile Phone Signal Strength: (1-5 bars of reception)	
Nearest A&E (inc.postcode):	
Site postcode / Grid Reference:	**51.32072°N, -2.11296°W - 02/11/2023**
Site Access: (e.g field gate etc) **(4x4/helicopter)**	
Designated Rescue: (Name)	

In the event of an emergency the following procedure shall be followed: INCLUDE ALLERGIC REACTIONS EPI-PENS Stop all work!

1. Assess the situation - make safe if possible / safe to do so.

2. Assess the casualty - give 1st Aid as / when appropriate.

3. Summon help if required (999 or 112) - Refer to SSRA for location.

4. Carry out rescue if required / safe to do so.

5. Attend to / monitor casualty. Deal with aftermath (quarantine site / equipment, inform manager)

AERIAL RESCUE

- Self-rescue by injured operative (if possible) should be the first consideration.
- Rescue via MEWP or Rope and Harness, using technique appropriate to circumstances.

Available/Provided (e.g spikes, ladder, Install rescue line)	

Site-Specific Risk Assessment

List here the specific hazards/considerations of the site that pose a risk which needs to be controlled/ managed and then say how this will be achieved? (example below)

Hazard: *EXAMPLE passing pedestrians entering worksite being injured by falling branches / equipment etc.*

Controls: *EXAMPLE Worksite signed, coned & barriered to form exclusion zone. Ground staff to act as banks-man / lookouts.*

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Hazards/Controls	
Hazard	**Controls**
Refer to GRA’s in "Files" for reference. (e.g 5:0 - Tree Climbing).	

Risk assessment completed by (Signed by site safety co-ordinator)

Name:	

Signature
