USTS Job Sheet & Site Specific Risk Assessment

Date of site inspection:	**23/11/2023**
Client:	**Wiltshire Council**
Site Contact: (Name)	
Contact No:	
Site address: (inc postcode)	**2 School Rd, Seend, Melksham SN12 6NJ, UK**
Inspected by: (Name)	
Location:	**51.34778°N, -2.08616°W - 23/11/2023**
What 3 Words:	**Corn.choice.lyricist**
Enquiry Description	**hope you are well. I have been chatting to the resident who lives at the above address and they have been very concerned about the Oak Tree which is on the area marked in the attached. I have reassured them that this will be looked at for any loose limbs and just double checked for its general wellbeing.**

Job description

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Work			
Tree No	**Species**	**Work required**	**Photos**
	Oak - in HB	**Oak on corner of junction close to school. Has large pieces of dead wood in the crown over footpath. Have a power line running through the tree and close to BT pole and streetlight. Crown low over road - Recommend crown lift to 5.2m over road and prune away from BT pole and street light to give 1m clearance. Prune to give 1 m clearance to power line and remove all dead wood - Priority 1** **This tree is in a conservation area**	 

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Tree No	**Species**	**Work required**	**Photos**
			 

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Work			
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			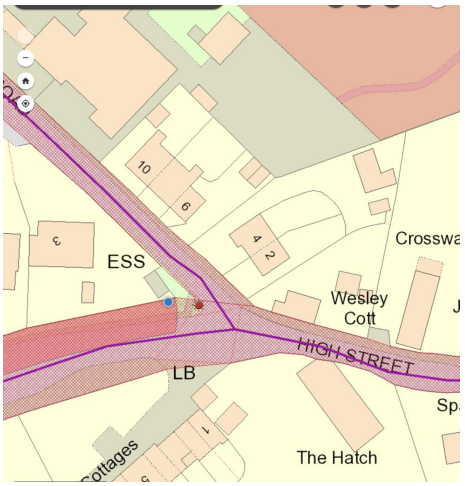 

Planning/Environmental Constrains

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

Protected Wildlife Assessment

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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)

Can work be safely carried out from ground level? (Yes/No)	**No**
Is work for a Temporary Access Platform or Ladders appropriate? (Yes/No)	**No**
Is work from a MEWP appropriate? If not, why not? *	**Yes**
No, why?:	
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?	**Yes**

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:	**Traffic Control (Two way/Three way/Four way), Vehicle MEWP 21m**
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:	
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)	

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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.*

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
