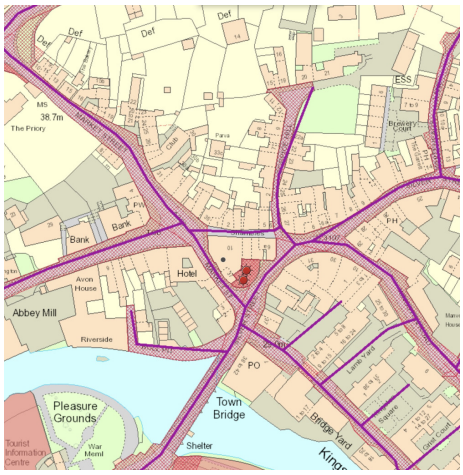
UPTON LTD
SPECIALISED TREE SERVICES

Job Sheet & SSRA

Date	**18/10/2023**
Job	**00128047 o/s Fat Fowl, Market Street, Bradford on Avon**
Client	**Wiltshire Council**
Contact	
Contact No	
Site address (inc postcode)	
Inspected by	**Jason Cuff**
Location	**51.34763°N, -2.25055°W - 18/10/2023**
What 3 Words	

Job description

Work			
Tree No	**Species**	**Work required**	**Photos**
1	**Cherry**	**Dead tree in HB. Recommend remove dead tree. Priority 2. Tree has metal tree guard installed and also contains string lights attached to shops. Very tight street, parking will have to be on double yellow lines. Ladders required**	 

Work			
Tree No	**Species**	**Work required**	**Photos**
2	**Cherry**	**Cherry tree within HB. Tree has minor deadwood and is encroaching on shop fronts.Recommend lift 2.5 m where possible. Cutback up to 1m where possible. Remove deadwood. Priority 3**	

Planning/Environmental Constrains

TPO/Conservation Area	
Permission granted?	
Environmental Designation	

Protected Wildlife Assessment

Protected Species Present Or Suspected	**No**

Identified Species: **N/A**	
Is Ecological Supervision Required To Facilitate Works	**No**

Work at height assessment

(Refer to ICOP)

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

Biosecurity Risk Assessment

Is a P&D present or suspected on or adjacent to the site?	**No**
Details: **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 ARISINGS / SPECIFIC REQUIREMENTS: e.g Remove/Stack/Other - Specify: **Chip and remove from site**	

Additional Equipment Required -

in addition to standard issue

Additonal Equipment	**Magni**
Attachments or Other: **Angle grinder, spanners**	

Welfare

Nearest Welfare Facility. Local services/Site facilities: **Cafe**	
Operatives competent to use equipment issued/carry out operation specified?	**Yes**

Emergency contingencies / planning

Mobile Phone Signal Strength	**4**
Nearest A&E (inc. postcode): **Royal United Bath BA1 3 NG**	
Site postcode / Grid Reference	**51.34767°N, -2.25056°W - 18/10/2023**
Site Access: **(4x4/helicopter)**	
Designated Rescuer	**A - YB64 Team**

In the event of an emergency the following procedure shall be followed: INCLUDE ALLERGIC REACTIONS EPI-PENSStop 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	

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**
Falling timber/rigging operations:	**Maintain high levels of communication between team.**
Roadside Operations:	**Erect sufficient Chapter 8, adhering to regulations.**

Generic Risk Assessments (insert references to all relevant GRAs (Generic Risk Assessments)Refer to GRA's for any additional information.	**CHAIN SAWS (GRA REF 4.0 A-G) (FISA SAFETY GUIDE 301) (AA SAFETY GUIDE 2 & 3), BRUSHWOOD CHIPPER (GRA REF 5.1) (FISA 604), MANUAL HANDLING (GRA REF 2.1F)**

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

Name	**Jason Cuff**

Signature
