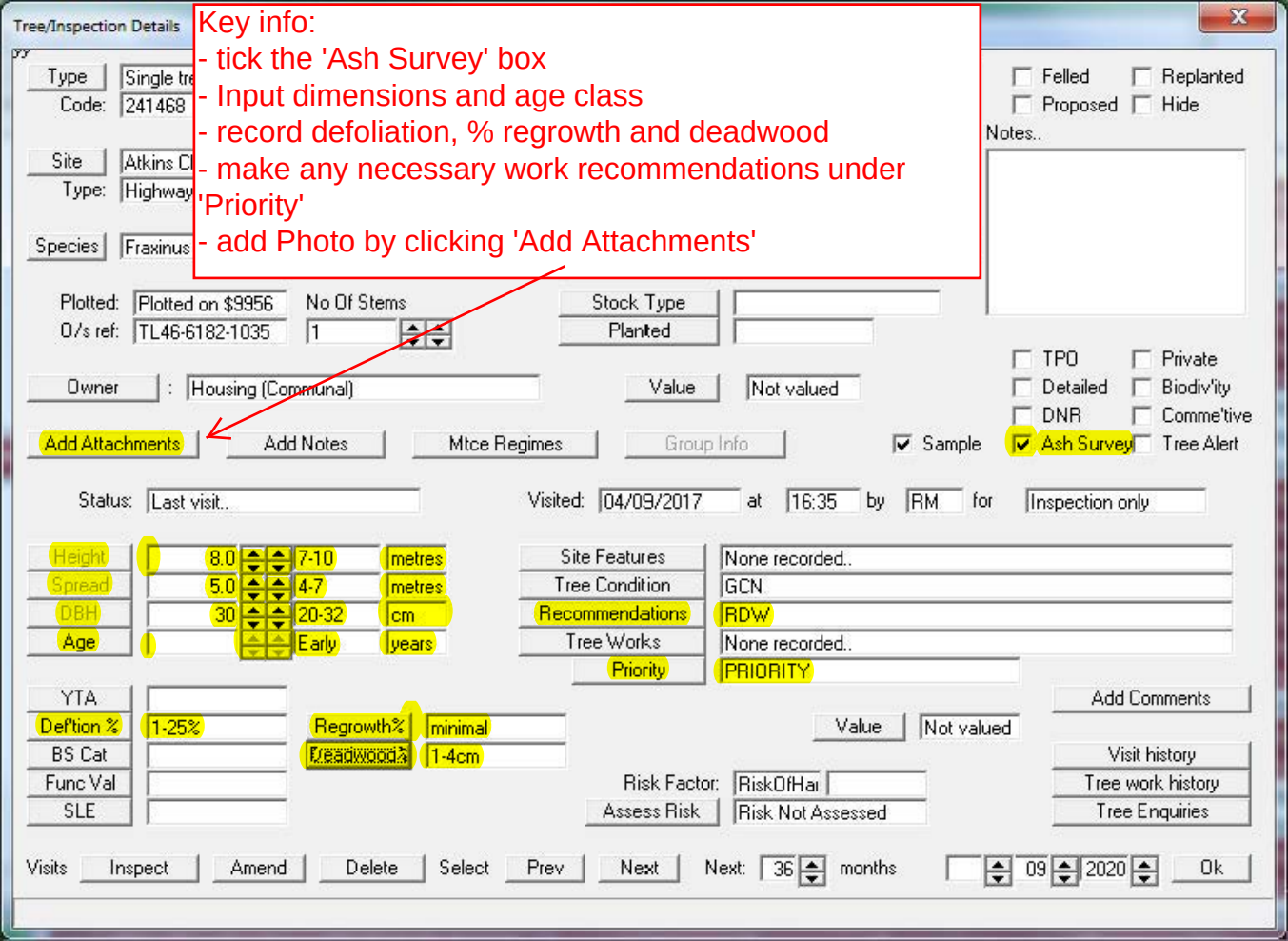
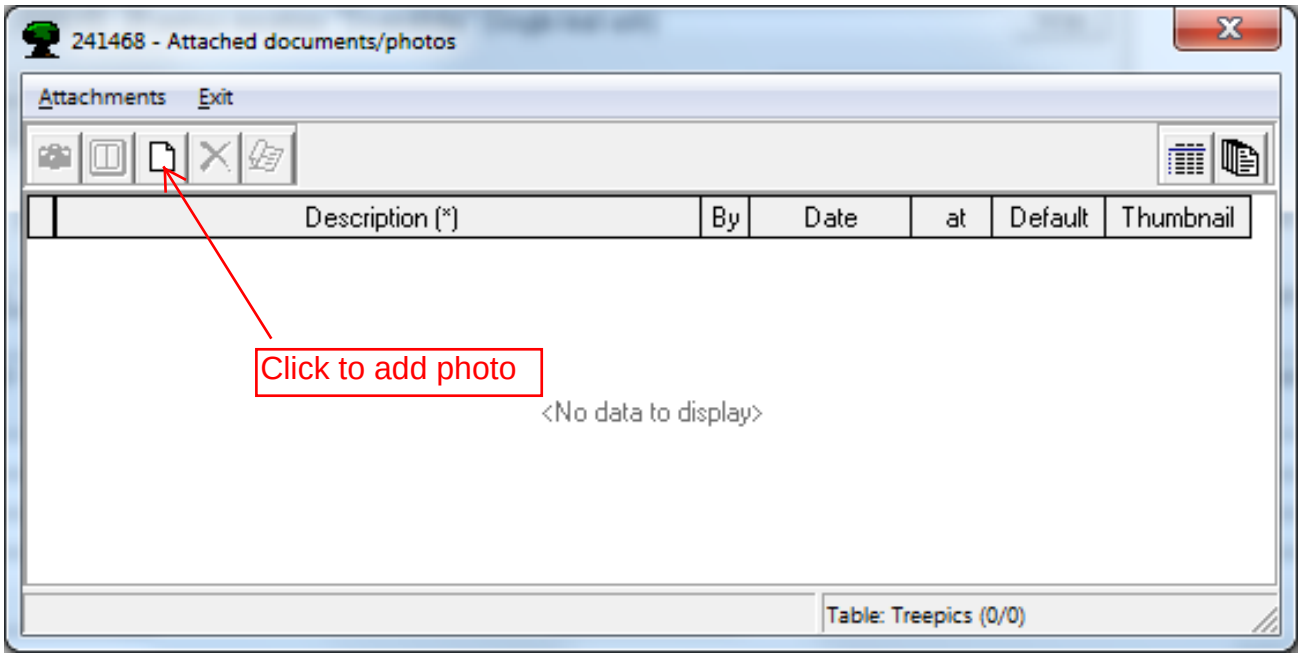
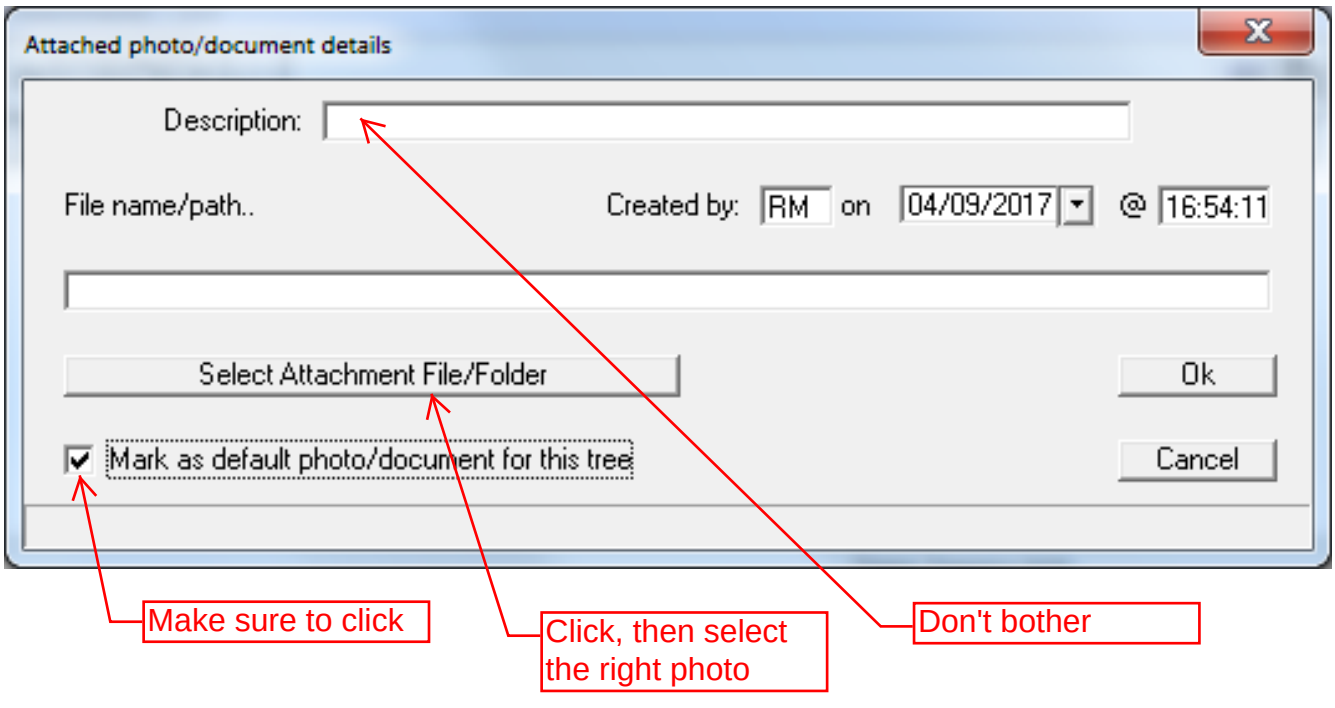
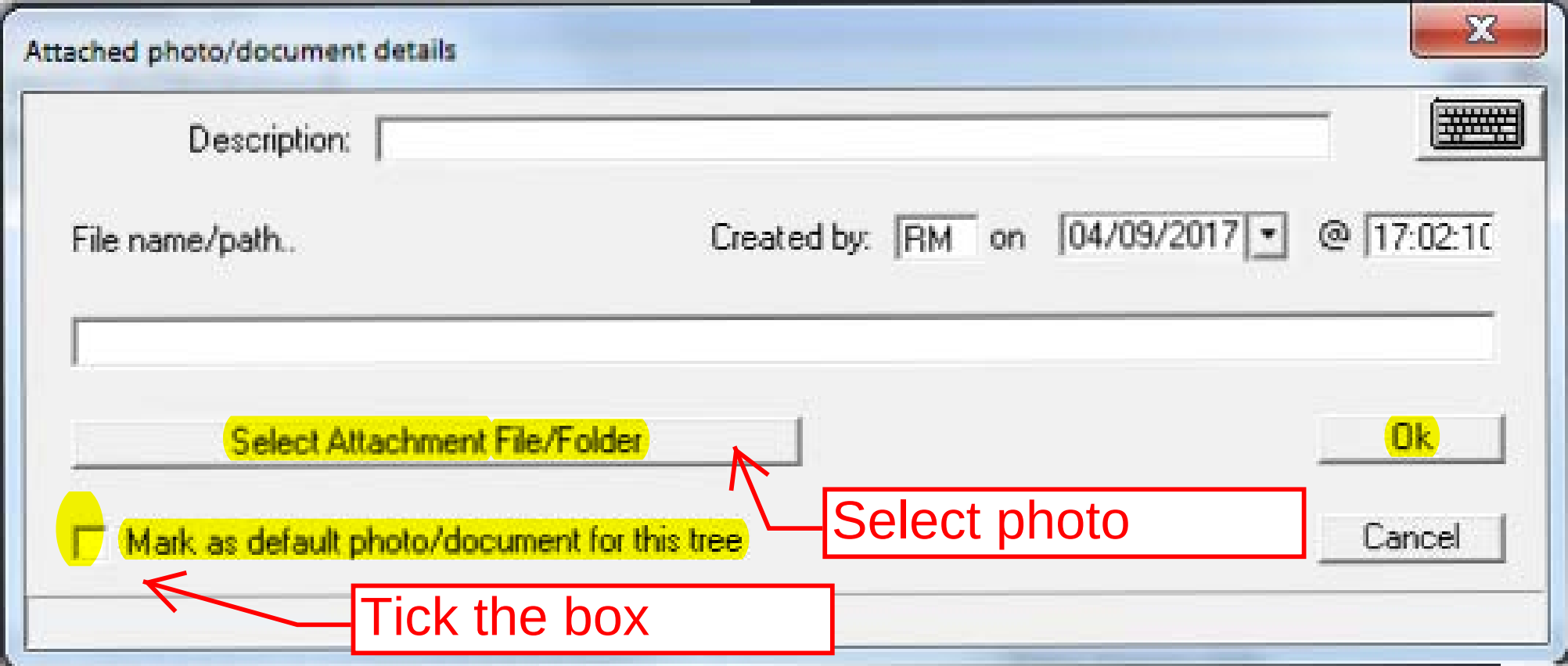

Tree/Inspection Details
Key info:
- tick the 'Ash Survey' box
- Input dimensions and age class
- record defoliation, % regrowth and deadwood
- make any necessary work recommendations under 'Priority'
- add Photo by clicking 'Add Attachments'
Type
Single tr
Code:
241468
Site
Atkins Cl
Type:
Highway
Species
Fraxinus
Felled
Replanted
Proposed
Hide
Notes..
Plotted:
Plotted on $9956
O/s ref:
TL46-6182-1035
No Of Stems
1
Stock Type
Planted
Owner
:
Housing (Communal)
Value
Not valued
TPO
Private
Detailed
Biodiv'ity
DNR
Comme'tive
Add Attachments
Add Notes
Mtce Regimes
Group Info
Sample
Ash Survey
Tree Alert
Status:
Last visit..
Visited:
04/09/2017
at
16:35
by
RM
for
Inspection only
Height
8.0
7-10
metres
Spread
5.0
4-7
metres
DBH
30
20-32
cm
Age
Early
years
Site Features
None recorded..
Tree Condition
GCN
Recommendations
RDW
Tree Works
None recorded..
Priority
PRIORITY
YTA
Def'tion %
1-25%
BS Cat
Func Val
SLE
Regrowth%
minimal
Deadwood%
1-4cm
Add Comments
Value
Not valued
Visit history
Tree work history
Tree Enquiries
Risk Factor:
RiskOfHar
Assess Risk
Risk Not Assessed
Visits
Inspect
Amend
Delete
Select
Prev
Next
Next:
36
months
09
2020
Ok

To add a photo to each record, first take photo using Camera Utility. Then click 'Add Attachments', and follow the windows below






Attached photo/document details
Description:
File name/path..
Created by:
RM
on
04/09/2017
@
17:02:10
Select Attachment File/Folder
Ok
Mark as default photo/document for this tree
Cancel
Select photo
Tick the box

Ash sample inspection methodology (Source Dr H Kruppen presentation at AA conference 2016 https://www.trees.org.uk/Trees.org.uk/files/42/428806f6-c727-4909-82f9-d9cdd5bf020b.pdf)

Record age category → Record site type → Record degree of defoliation → Record degree of regrowth → Record diameter of dead branch

Degree of defoliation

Turning point >50% defoliation

Degree of regrowth

If no defoliation is noted in the first bit, put N/A for regrowth

The degree of regrowth determines survival rate

Diameter of dead wood

The diameter of dead wood determines risk