

LOCKHART GARRATT
 TREES • WOODLAND • FORESTRY
 8 MELBOURNE HOUSE: CORBYGATE BUSINESS PARK;
 WELDON: CORBY; NORTHANTS: NN17 5JG
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TITLE: SITE LAYOUT PLAN; YEW TREE PLANTATION
PROJECT/SITE: STAIRFOOT QUARRY
MAP DETAILING LOCATIONS OF TREES REQUIRING WORK

CLIENT: HANSON BUILDING PRODUCTS
REF: 031/C17/M13 **REVISION:** 0
SCALE: 1:3,000@A3 **DATE:** APRIL 2011 - Revised 14th May 2011
~~29/06/08~~
 Produced by SM Checked by RWT

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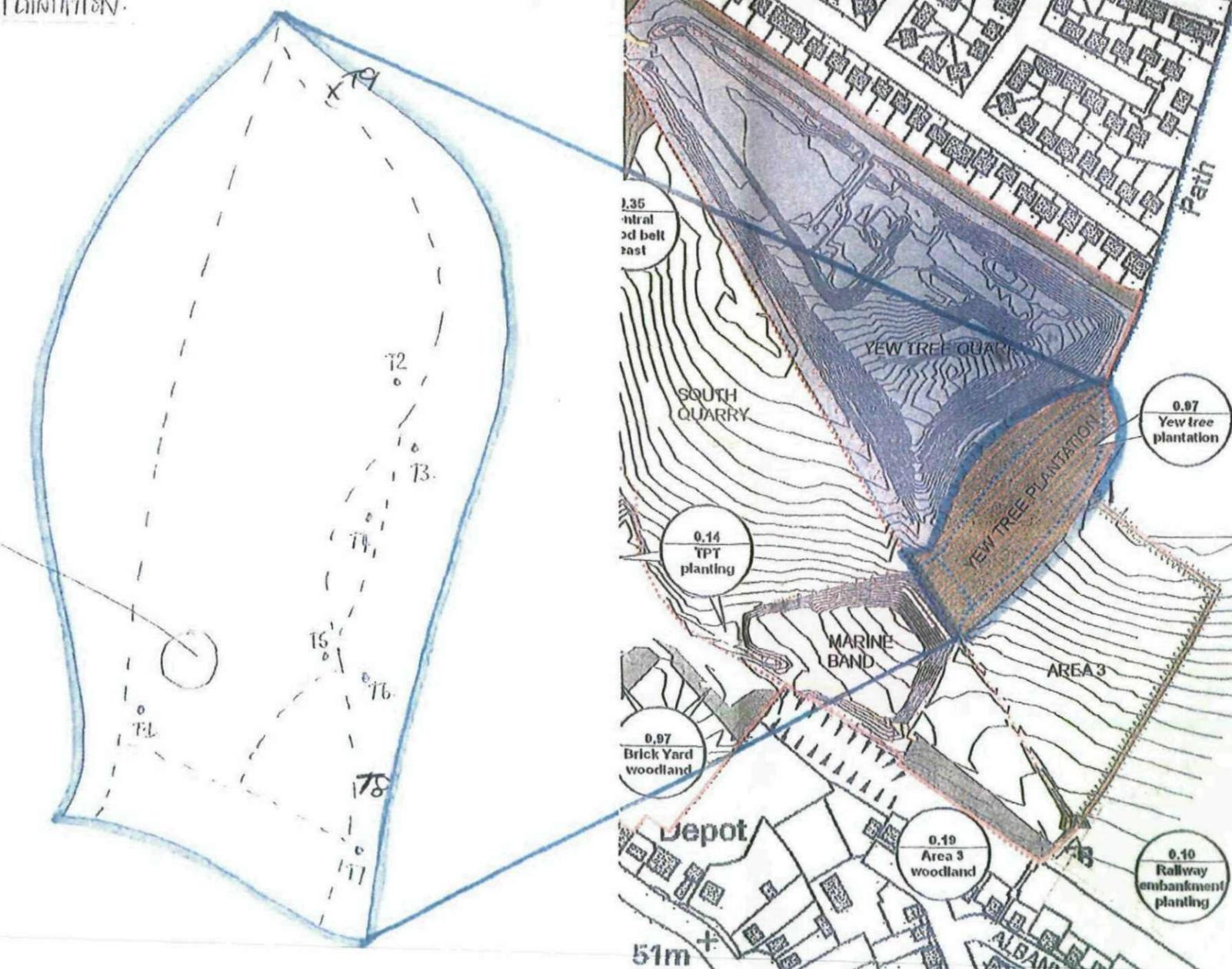
Legend

- Ownership
- Public footpath
- Permissive footpath
- Haul routes
- Underground oil pipeline
- Mature hedgerow
- Quarry
- Clay stockpile
- Building
- Hardstanding
- Soil
- Young woodland
- Existing woodland
- Grassland
- TPO area

0 55 110 220 Meters

YEW TREE PLANTATION

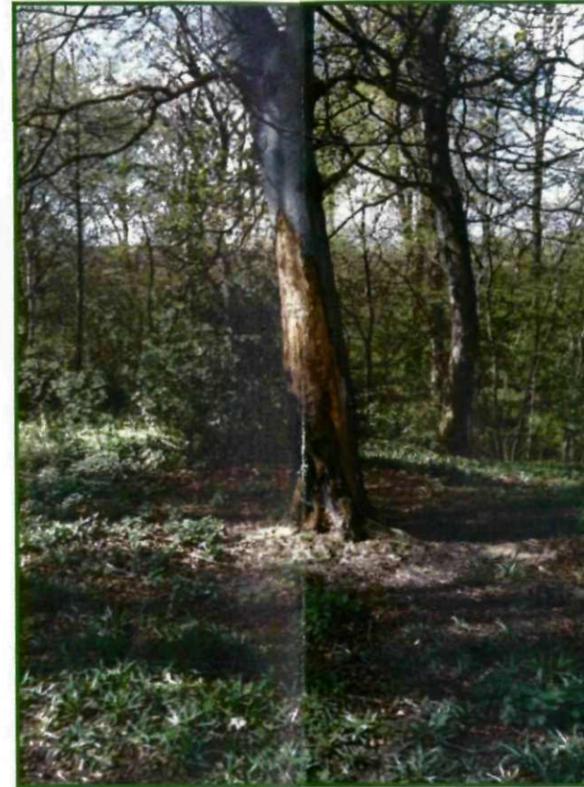
*OUTDOOR
 Classroom*



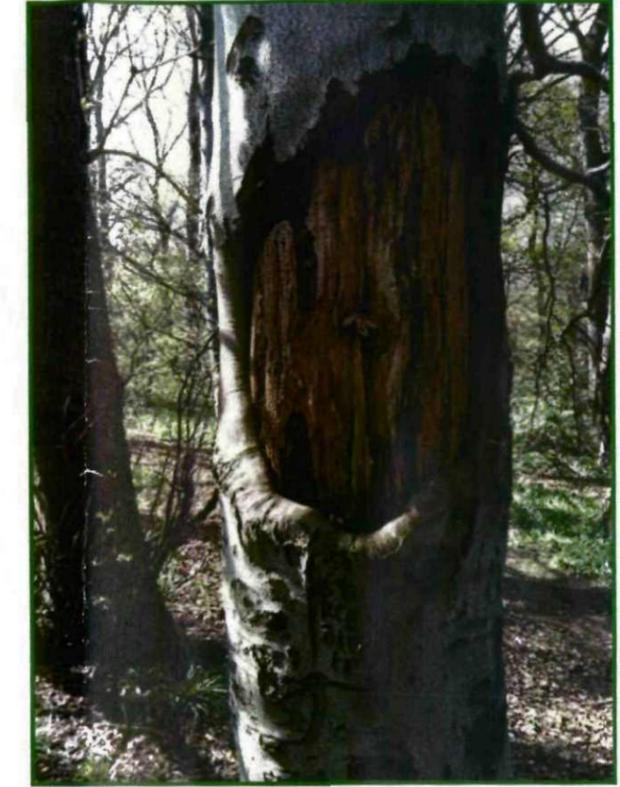
Hanson - Stairfoot : Yew Tree Plantation.
DV/KR Site Inspection 7th April 2011



1. Tree 1 - Beech showing major fire damage at base of stem. Recommendation: Reduce crown back to 3m above major fork in main stem to create a habitat pole.



2. Tree 2 - Beech showing major fire damage to base of tree resulting in extensive area of significant decay. Recommendation: Fell tree to ground level as the tree has a limited life expectancy in its present condition.



3. Tree 3 - Beech tree with a large cavity at 1.5m to 2.5m with decay. Recommendation: Monitor annually for signs of decline.

Title:	PhotoRecord - Updated May 2011
Client:	Hanson:Stairfoot
Reference:	10-3014 031 D17
Date:	08.04.2011
Produced by:	Liz McGhee
Checked by:	David Venables

Hanson - Stairfoot : Yew Tree Plantation. DV/KR Site Inspection 7th April 2011



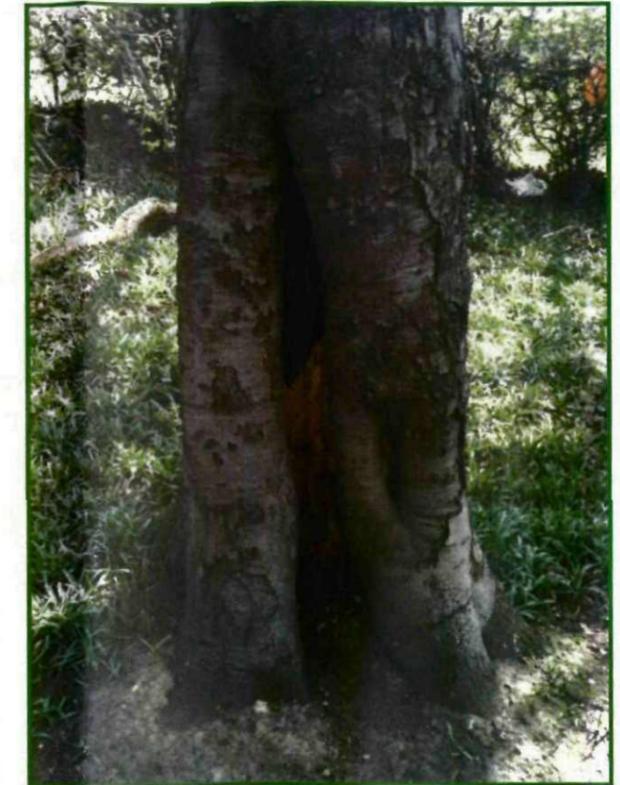
4. Tree 4 - Sycamore with a saw cut through half of the stem, showing minor bark inclusion. Recommendation: Fell tree to ground level as structural unsafe and of limited life expectancy.

Tree 5.
NO PICTURE
AVAILABLE

Tree 5 - Sycamore with major dieback in the crown and heavily suppressed by mature beech. Recommendation: Fell tree to ground level.



7. Tree 7 - Ash tree with significantly thinning and declining over footpaths. Recommendation: Monolith crown back to main stem.



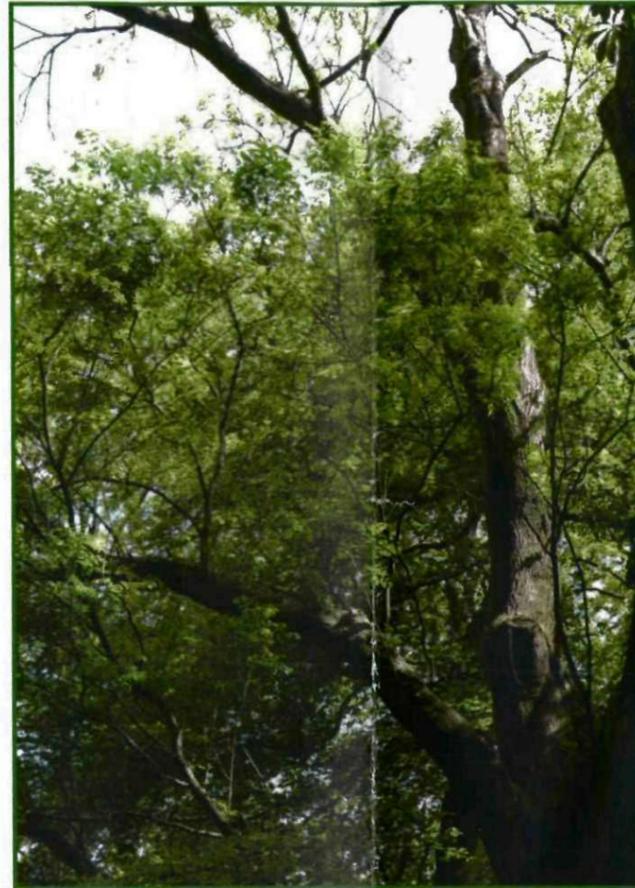
6. Tree 6 - Beech with major cavity at ground level to 1.5m, with evident signs of significant decay. Recommendation: Reduce back to a 5 - 6m habitat pole.

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8. Tree 8 - Over mature ash tree with declining crown. Recommendation: Reduce heavy lower limb over path back to main stem.



9. Tree 9 - Over mature ash with significantly decline crown. Recommendation: Reduce two heavy lower limbs over path to robust, live stem points.

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