

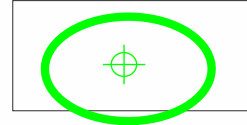
KEY



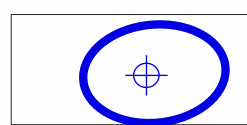
Existing mine shaft/mine entry point locations



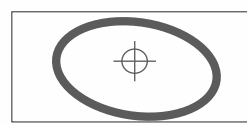
Proposed retaining walls to facilitate the development plateaus



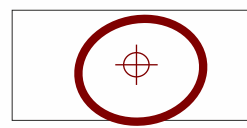
Category A
Trees whose retention is most desirable:
Good condition at least 40 years SULE
High category



Category B
Trees whose retention is desirable:
Fair condition or immature trees with potential to develop into
high category at least 20 years SULE
Moderate category



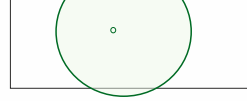
Category C
Trees which could be retained:
Poor condition at least 10 years SULE or immature trees of no
particular merit
Low category



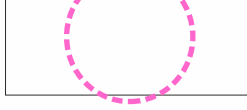
Category U
Trees unsuitable for retention
Dead, dying or structurally dangerous
Fell category.



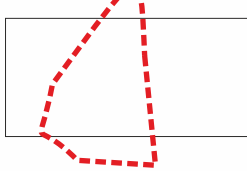
Individual tree reference



Existing individual trees and shrubs recorded but not surveyed

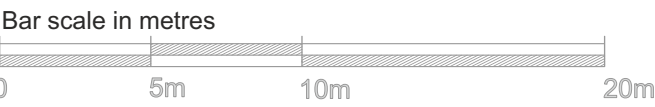
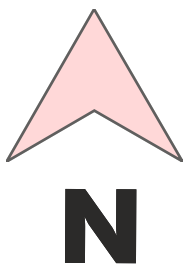



Root Protection Area (RPA)
The area surrounding a tree that contains sufficient rooting
volume to ensure the survival of the tree



Modified Root Protection Area (RPA)
The area surrounding a tree that contains sufficient rooting volume
to ensure the survival of the tree and is to be left undisturbed during
construction works but which is asymmetrical due to constraints
such as foundations or walls

Every effort has been made to record
all detail throughout the site.
However, due to large areas of storage
and parked vehicles some items may
have been obscured from view during
the survey.



Revisions		ENVIRONMENTAL CONSULTANTS CHARTERED LANDSCAPE ARCHITECTS			
Status		The Studio, 20 The Green Newcastle upon Tyne NE3 1NE Tel: +0191 285 5910 Email: info@ait.co.uk			
Date		Drawing number		Project	
18-11-24		965-04 Figure 3		FTC POWER NEWBURN	
Drawn by		Scale: 1:250 @ A1		TREE CONSTRAINTS PLAN	
JT					
Checked by		This drawing and the information depicted on it are the copyright of AIT Environmental Consultants and may not be reproduced or circulated except by written consent.			
AH					