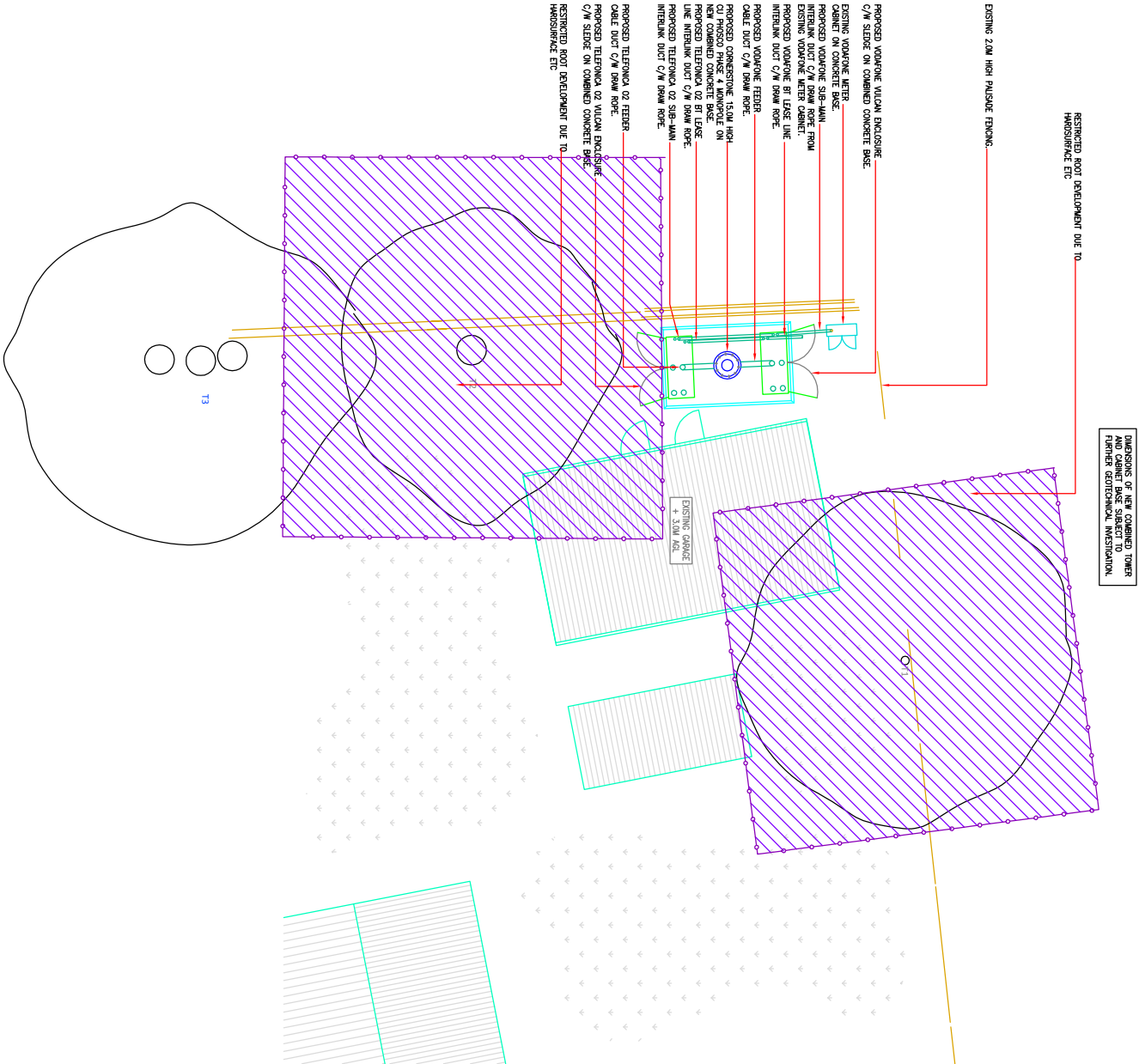
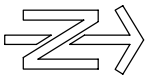
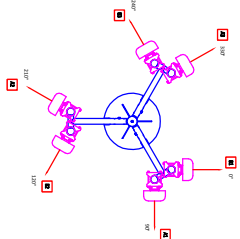




Tree Protection
This plan shows the tree root protection area and the proposed root protection area. Any discrepancies between the plan and the site should be referred to the author of this plan.
Tree protection is colour coded to the following BS 5837:2005 colour codes:
Green - High value trees
Yellow - Medium value trees
Orange - Low value trees
Red - Trees to be removed
Blue - Trees to be retained
Grey - Trees to be retained
White - Trees to be retained

Root Protection Area

The Root Protection Area (RPA) is the area around the base of a tree within which the roots are concentrated. It is defined by the following factors:

1. The diameter of the tree at breast height (DBH) at the base of the tree.

2. The spread of the tree canopy.

3. The height of the tree.

4. The age of the tree.

The RPA is shown on the plan as a shaded area around the tree.

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The RPA is shown on the plan as a shaded area around the tree.

Existing Trees - details in Appendix 1

Canopy indicated trees - details in Appendix 1

Additional Trees Planted by ACS Consulting - details in Appendix 1

Existing Woodland Groups of Trees - details in Appendix 1

Root Protection Area as BS 5837:2005

Do Not Scale

No.		Description		By	At	Date
REVISIONS						
Scale 1						
ACS Consulting						
8 Princess Street						
Macclesfield						
01625 786423						
www.acsconsulting.co.uk						
Client						
Macclesfield						
Greenfield Working Men's Club						
Project Title						
Arbicultural Layout						
Drawing Status: Planning Only						
Scale	1:100	1:200	1:500	1:1000	1:2500	1:5000
Sheet No.	101	102	103	104	105	106
Date	01/10/2017	01/10/2017	01/10/2017	01/10/2017	01/10/2017	01/10/2017