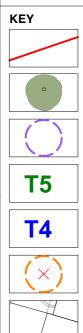


NOTES

- NOTES

 All dimensions in millimetres unless otherwise shown.
 All levels in metres above Ordinance Datum (mAOD) unless otherwise shown.
 All dimensions to be checked on site and any discrepancies reported to Employer before pricing / work starts.
 Any ambiguities or discrepancies within this drawing and any other information given elsewhere must be reported to Camlins and the Employer for clarification before pricing work proceeds.
 All drawings to be read in conjunction with other Camlins drawings and specification information as appropriate.
 Refer to relevant Engineer's and Architect's information as appropriate for confirmation of all engineering and architectural details.
 All works to be carried out in accordance with the latest British Standards and appropriate codes of practice as a minimum.



Contractual Site Area

Existing Trees To Be Retained And Protected. Refer to Detailed Arboricultural Method Statement by Greenman Environmental Management.

Root Protection Areas Of Trees To Be Retained

Tree Category B

Tree Category C

Existing Tree To Be Felled

Topographical Survey of Existing Conditins

		P2 2021-10-21 Substation location adjusted to 1.5m off 118 Croftdown Road gable. Rev. Date Description					able.	JW Revised I	MSS by Checked by
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		New Zealand House, Abbey Foregate, Shrewsbury. SY2 6FD 01743 290 779 www.camlins.com				Cam	den	Harv	<i>v</i> ey
						FARRA	NS	<b>Sem</b> mo	ple killop
		Highgate Newtown Community Centre London Borough of Camden GA - Existing Trees Retention and Removals							
		Statu Stat	s ge 5			Drawn by MSS		Checked by PSS	
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