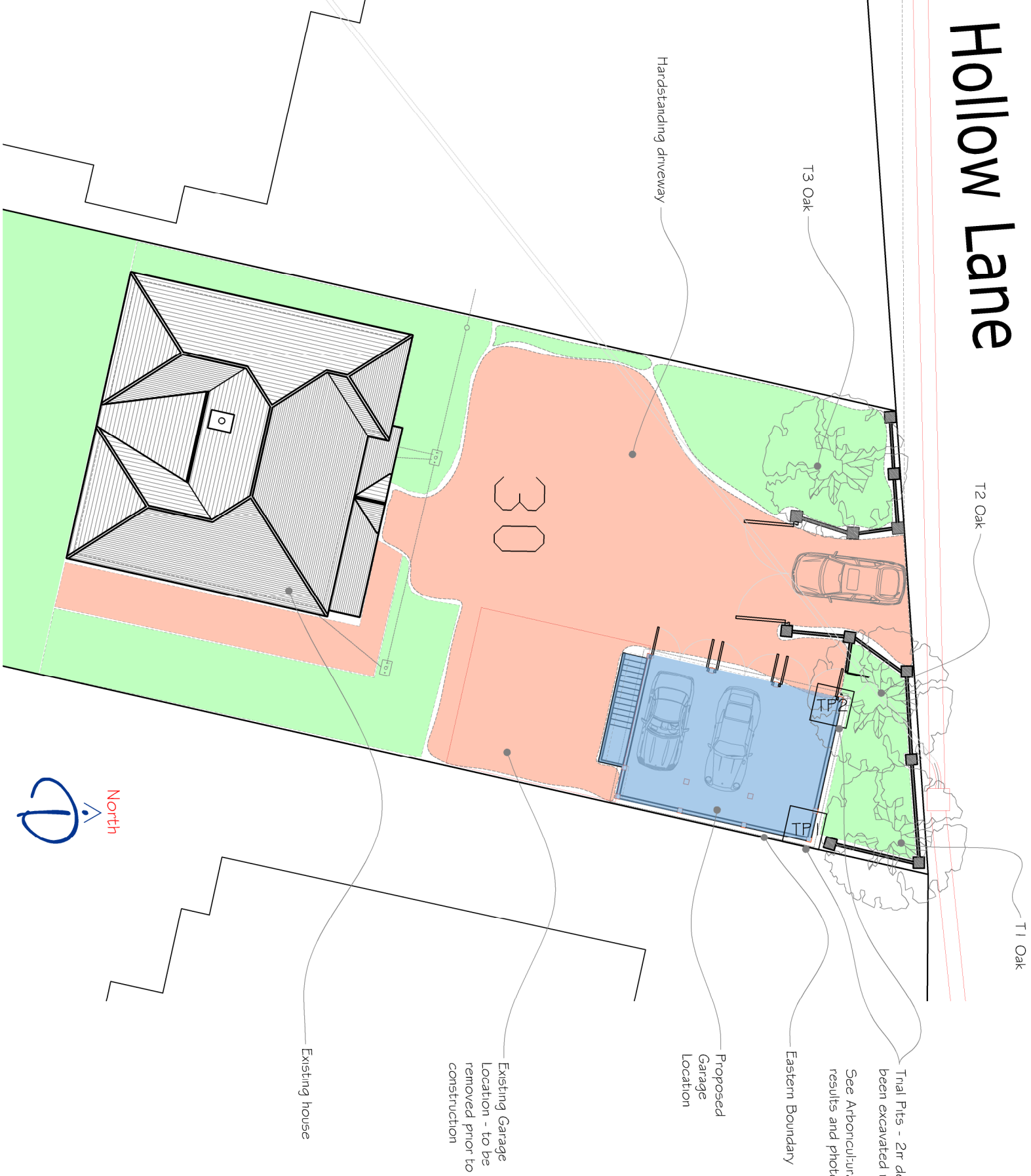


Hollow Lane



Trial Pits - 2tr deep, width 1500mm have been excavated in these locations.
See Arboncultural Method Statement for results and photos.

- Pits were dug carefully with a machine with hand / visual inspection prior to each bucket scoop.
- Pits have been excavated to 2m deep (footing depth).
- Width is 1500mm
- Soil is heavy clay down to 1.8m then hard ground.
- Only fine fibrous roots found less than 10mm in diameter, most likely from previously cleared shrubs in this location.
- Photos of trial pits included in AMS.

Trial Pits - Below applies to TP1 and TP2:

Tree Number and Species		Height (Meters)		DBH (mm)		Spread of Branches (m) by Direction		Lowest Canopy Height (M)		Est Remaining Years and Current Condition		Work required to facilitate proposals		Comments	
T3 English / Pedunculate / Common Oak (Quercus robur)		T2 English / Pedunculate / Common Oak (Quercus robur)		T1 English / Pedunculate / Common Oak (Quercus robur)		N		E		S		W			
13m		12m		9m		2800mm		3m		2.3m		2.5m		3m	
3100mm		3m		2.5m		3m		2.3m		2.5m		3m		3m	
2650mm		3m		2.5m		3m		3m		3m		3m		5m	
50+ years Good		50+ years Good		50+ years Good		None		None		None		None		Within site boundary. No visible AG roots. No splitting. Balanced.	
None		None		None		None		None		None		None		Within site boundary. Minor past management. Good vigour and well balanced. No immediate work required.	
None		None		None		None		None		None		None		Within site boundary. No sign of splitting. Minor past management to ensure road clearance. Good vigour and well balanced. No immediate work required.	



Rev Description		Date	PM	CLIENT		PROJECT		TITLE	
REVISIONS				Mr & Mrs McTigue		Replacement Garage 30 Hollow Lane Haying Island, Hampshire PO11 9EX		Tree Protection Plan Drawing	
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