

1. Oak Timber and rafters Repair Suggested Method Statement.

- 1.1. Identify the extent of the damage or rot or other issues with the timbers.
- 1.2. Using hand tools only carefully remove dirt, grime and old finishes using a suitable wood cleaner.
- 1.3. Remove rotten wood by carefully chisel or scrape away any severely decayed sections until solid wood is observed.
- 1.4. For smaller areas of rot, apply a wood consolidate or epoxy to solidify the damage wood and prevent further decay.
- 1.5. Fill in the gaps and cracks using a wood filler suitable for oak to patch small cracks and imperfections
- 1.6. lightly sand the repaired areas to smooth the surface and blend it with the surrounding wood
- 1.7. finish with protective coating: apply a layer of oil or wax to protect the oak from moisture and enhance its appearance
- 1.8. When filling in the gaps or replacing sections choose filler that closely matches the color and the grain of the existing oak

-	23/10/2024	First issue for comment
Rev	Date	Amendments

29 Wealden Close
Hildenborough
Tonbridge
TN11 9HB

020 3287 4066

Anchor

Reinforced concrete detailing

And Structural
Engineers

Client:Heidi Norman

Project:The Granary, Great Wapses Farm, Heinfield, BN5 9BJ

Title : Section and details- sheet 3

Job Number	Drawn	Scale
2439	NW	As shown
	Chkd	@ A2
Dwg Number	Rev	Date
SL-06	-	Oct '24