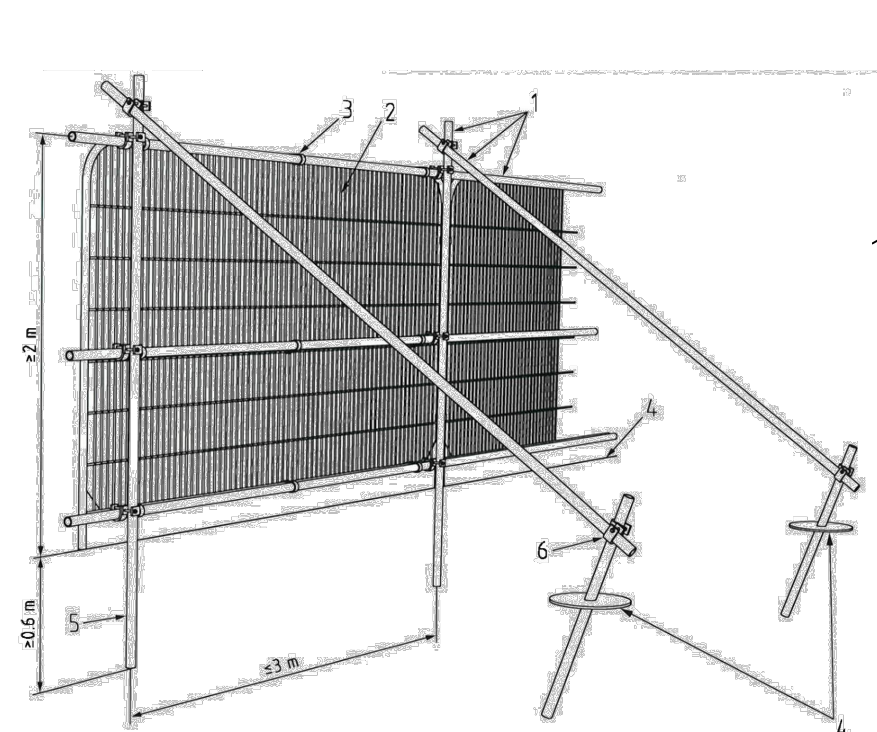




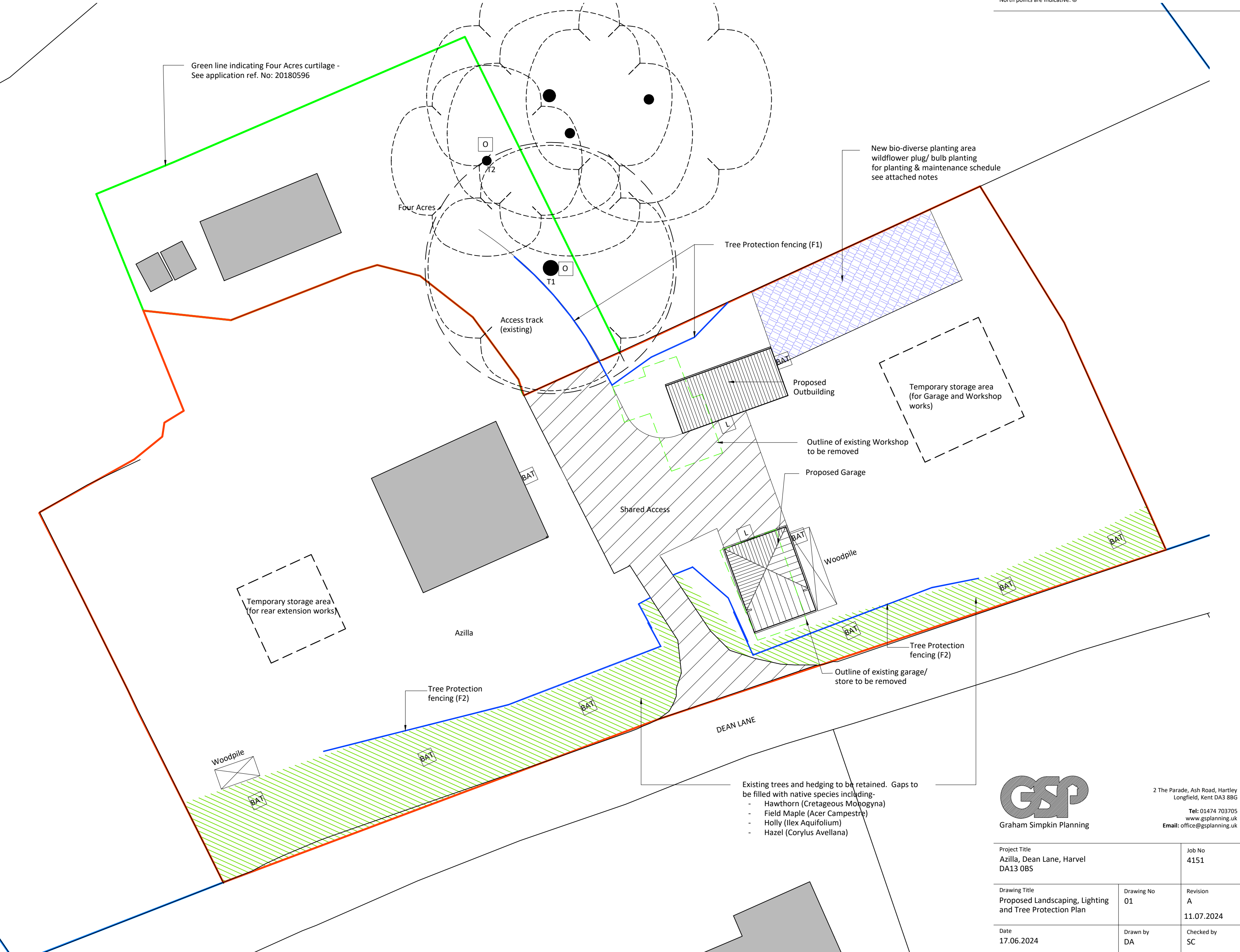
- Key**
- 1 Standard scaffold poles
 - 2 Heavy gauge 2 m tall galvanized tube and welded mesh infill panels
 - 3 Panels secured to uprights and cross-members with wire ties
 - 4 Ground level
 - 5 Uprights driven into the ground until secure (minimum depth 0.6 m)
 - 6 Standard scaffold clamps

Demolition of structures within the RPA
Demolition plant to operate outside of the RPA or run a ground protection installed before works starts
Demolition of buildings near retained trees should be done inwards within the footprint of the existing building
Existing surfacing should be removed with care and any machines should work backwards over the area to prevent damage to any exposed RPA. It is preferable to leave any existing sub-base in situ if new surfacing is to be laid.

NOTE: Trees to be inspected by tree surgeon upon completion of the works and any necessary remedial works undertaken.

- Key**
- BAT** Bat box - 1 bat box to be fixed to the wall of each of building. All other boxes to be fixed to existing trees above 4m in height away from light sources. Entrance to face south.
 - O** Owl Box - Fixed to existing trees 5-8m above ground. Entrance facing East/ North East & South East - away from prevailing wind and not in direct sunlight.
 - L** Bat friendly wall mounted LED luminaires - Mayfair 30W_LED Wall Light or equivalent. Light to project downward with no light output above 90°/ no upward tilt. Light rendering with reduced blue light content - warm white with lighting facing inwards towards hardstanding between buildings and away from planting areas. Lights to be fitted with motion sensors and max. 2 min timer.
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- Existing Trees**
- Existing trees and hedging along the boundaries to be retained
- T1 - Beech
 - T2 - Maple



Note
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Project Title Azilla, Dean Lane, Harvel DA13 0BS		Job No 4151
Drawing Title Proposed Landscaping, Lighting and Tree Protection Plan	Drawing No 01	Revision A 11.07.2024
Date 17.06.2024	Drawn by DA	Checked by SC

Scale
1:200@ A2

Note
For planting & maintenance schedule see attached notes

12.03 m

0 2 4 6 8 10 12
1:200 metres

N

Proposed Block Plan
1:200