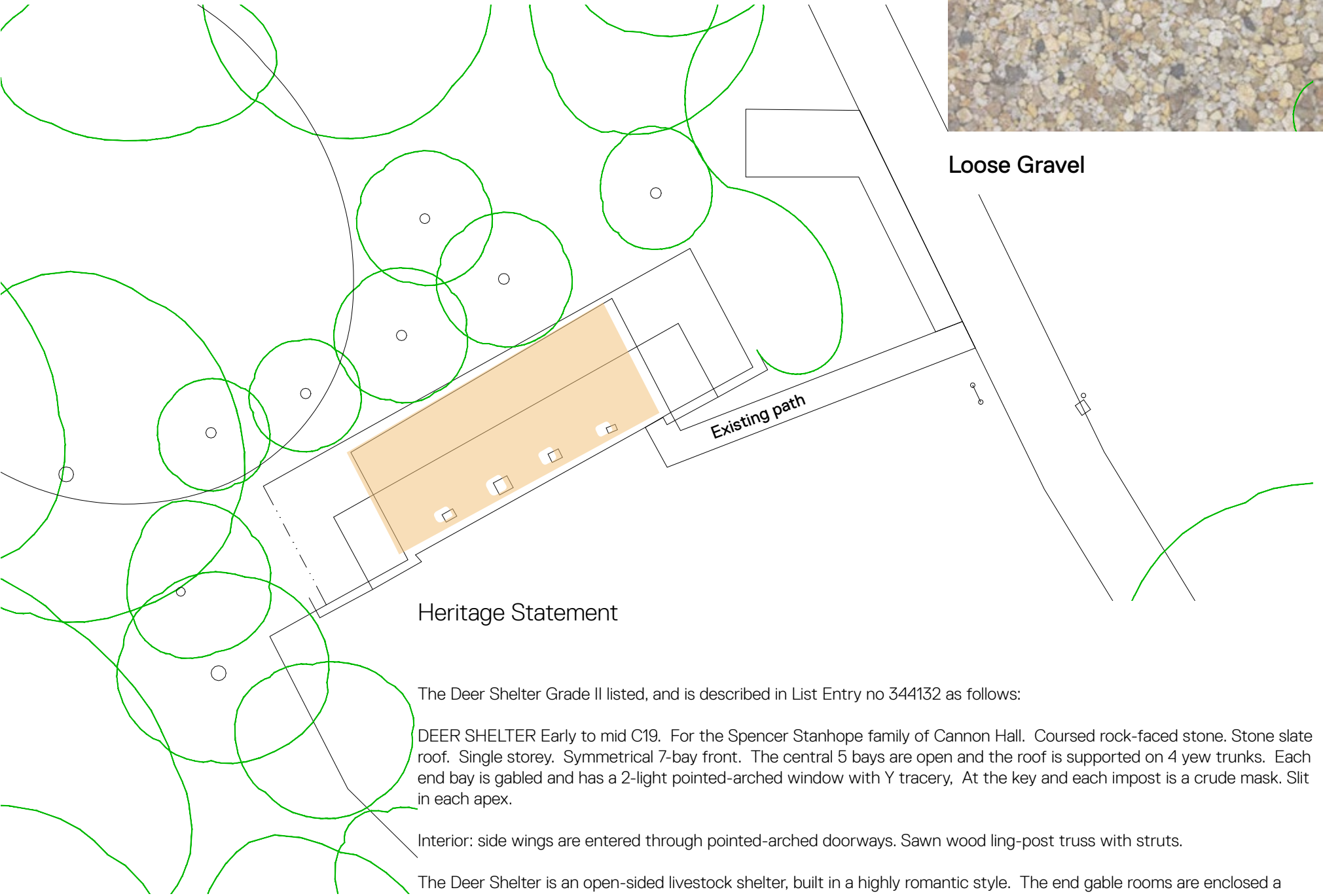


Deer Shelter: Re-surfacing to internal floor

 Proposed specification: Area= 74sqm approx

Resin bound gravel with 300mm loose gravel trims to edges and to timber piers



Heritage Statement

The Deer Shelter Grade II listed, and is described in List Entry no 344132 as follows:

DEER SHELTER Early to mid C19. For the Spencer Stanhope family of Cannon Hall. Coursed rock-faced stone. Stone slate roof. Single storey. Symmetrical 7-bay front. The central 5 bays are open and the roof is supported on 4 yew trunks. Each end bay is gabled and has a 2-light pointed-arched window with Y tracery. At the key and each impost is a crude mask. Slit in each apex.

Interior: side wings are entered through pointed-arched doorways. Sawn wood ling-post truss with struts.

The Deer Shelter is an open-sided livestock shelter, built in a highly romantic style. The end gable rooms are enclosed as described above, and pintel hinges remain in place at each doorway – though no door or gate is extant.

The external walls are built in a honey-coloured sandstone, and the roof is covered in stone slates, with carved stone angle ridge tiles.

The existing floor is paved with pale cream coloured gravel which is unsuitable for the planned future use of the deer shelter as a possible wedding venue, or for disabled access. The new resin bound gravel surface is proposed as suitable surface which will harmonise with the colour of the masonry walls, and will retain some of the texture and colour of the existing floor.



Loose Gravel



Resin Bound Gravel



Resin Bound Gravel | Loose Gravel on the edges

