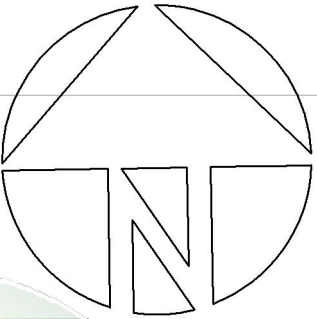


Note : Planning issue only, not for construction.
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Twineham Place Cottage



0 25 m
1:500 SCALE on A2

One no. wall mounted 25kW Inverter and
two no. freestanding 13.98 kWh
batteries to be installed in outbuilding.

26,400 KW array of solar panels for the domestic use of Park Farmhouse.

Comprising 60 no. 440 Watt Black Panels, each panel measuring 1762mm long x 1134mm wide x 30mm deep.

Arranged as two rows, mounted two panels high, of 15 modules long each, on angled metal frames screwed in to
the ground and oriented to the south.

Installation and cable runs will not affect any of the hedges and trees, all of which shall remain undisturbed.

Park Farmhouse

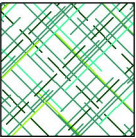
Rev B - 01Oct25 - screen planting detail updated
Rev A - 18Sep25 - screen planting added

THE
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PRACTICE

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Client	Mr and Mrs W Bunn		
Site	Park Farmhouse, Twineham Lane Twineham, RH17 5NP		
Drawing Title	Proposed Ground Mounted Solar Array for Domestic Property		
Site Plan			
Scale	1:500 on A2	Drawing No.	5173 02
Date	Jun 2025	Rev	B

ISSUE : PLANNING



500sq.m. screen planting around panels in a mix of native tree, shrub and hedgerow
species. To be planted in a loose arrangement and grown to differing heights . All
plants 600-900mm, bare rooted, planted at 1m centers in the following mix :

- 20% Alnus glutinosa (Common Alder)
- 20% Acer campestre (Field Maple)
- 20% Corylus avellana (Common Hazel)
- 20% Crataegus monogyna (Common Hawthorn)
- 20% Viburnum opulus (Viburnum)

New planting to be within 1.8m high steel weldmesh (50x50mm) guards to protect
against damage by rabbits, sheep, deer etc.