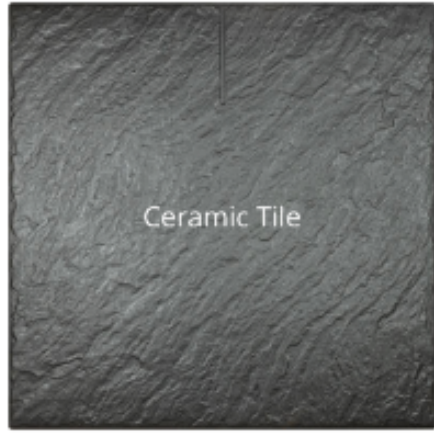


# PLNG EV / 10 / 10 / A Existing and Proposed Site Plan

Material Examples (reproduced colours are representative only, material manufacturer/supplier may vary from that which is displayed).

Tiles  
Ceramic



Tiles  
Solar



Render  
Thin coat  
Limestone White  
K Rend or similar



External Doors, Windows and Roof lights.  
Exterior finish aluminium  
Interior finish wood



PLNG EV 6 / 10 / A  
Existing and Proposed Plan

Mr S Mrs L Sedman  
East View  
Back Lane  
Yelverton  
NR14 7GF

Proposed External Plan overlaid on Existing site survey, scale 1:200 @ A0

1 5 10 20m



Legend

Proposed Gravel Access/  
Entrance relocation.  
Approx 210m<sup>2</sup>



Paved Area  
Approx 90m<sup>2</sup>



Surface Water.  
Attenuation/soakaway sizes,  
locations indicative only



Foul Water.  
Klargester, or similar, domestic  
sewerage treatment unit.



Mains Water Supply



Electrical supply, proposed and  
existing routes



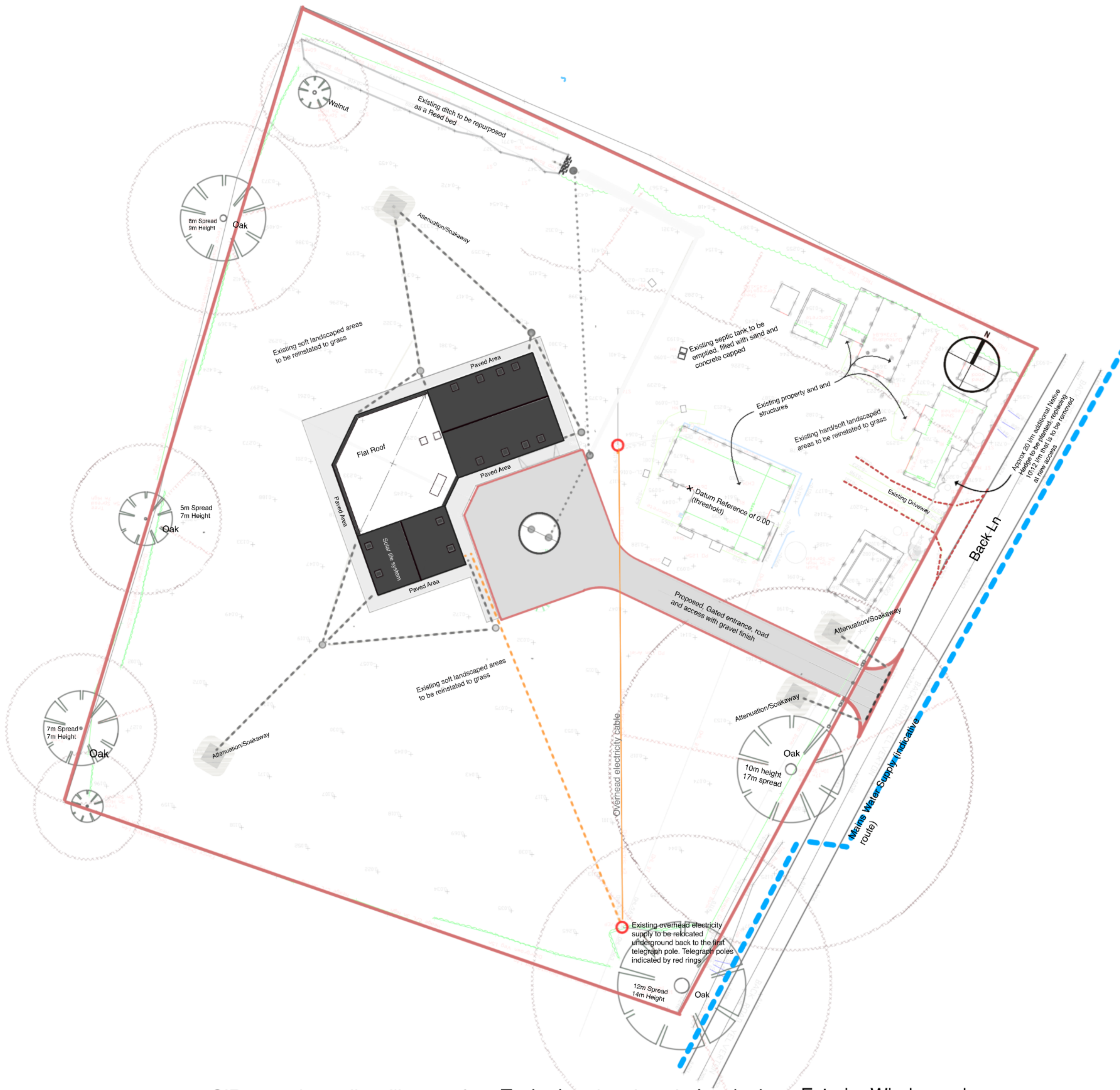
Notes

Existing property and structures to be demolished, arising materials to be reused or repurposed where practical to do so. It is also the intention to utilise the existing property, garage and sheds for storage and welfare purposes throughout the construction of the new property. New access to be constructed in accordance with Highways specification. New access road to the dwelling is to be constructed in accordance with current SUDs criteria

Proposed structural slab to new property is to be at 0.00

Approx 20 l/m additional Native Hedge to be planted, replacing 10\12 l/m that is to be removed at new access location. Removal of hedge not to be carried out between the months of March and September.

Solar units are to be placed on south facing roof elevation of the proposed dwelling.



General construction and materials.  
Concrete foundations.  
Insulated concrete floor slab overlaid with floor screed, embedded underfloor heating system, supported by MHRS.

SIPs exterior wall, ceiling, roof system, interior walls insulated timber/metal framing overlaid with plasterboard and appropriate finish for location. Insulated timber joists/boards to first floors. Predominant exterior wall finish, Thin coat render, supported on back boards and battens.

Tanked system to exterior single storey area. Structural steel, as per structural engineers design. Roof structure combination of SIPs and prefabricated roof trusses finished with sheathing, battens, Tile system, which incorporates a solar tile system. Concealed guttering and downpipes.

Exterior Windows, doors rooflines to be doubled or tripled glazed, dependant upon aspect and prevailing weather systems. Site is not in a flood risk zone.