Black Cable route 1: Using the already existing trench.
Red Cable Route 2: Using the Bridge gap in the trees /Hedge row.

Cable route in stages

Image 1



Image 2



Image 3



Black Cable route 1: Using the already existing trench.
Red Cable Route 2: Using the Bridge gap in the trees /Hedge row.

Image 4



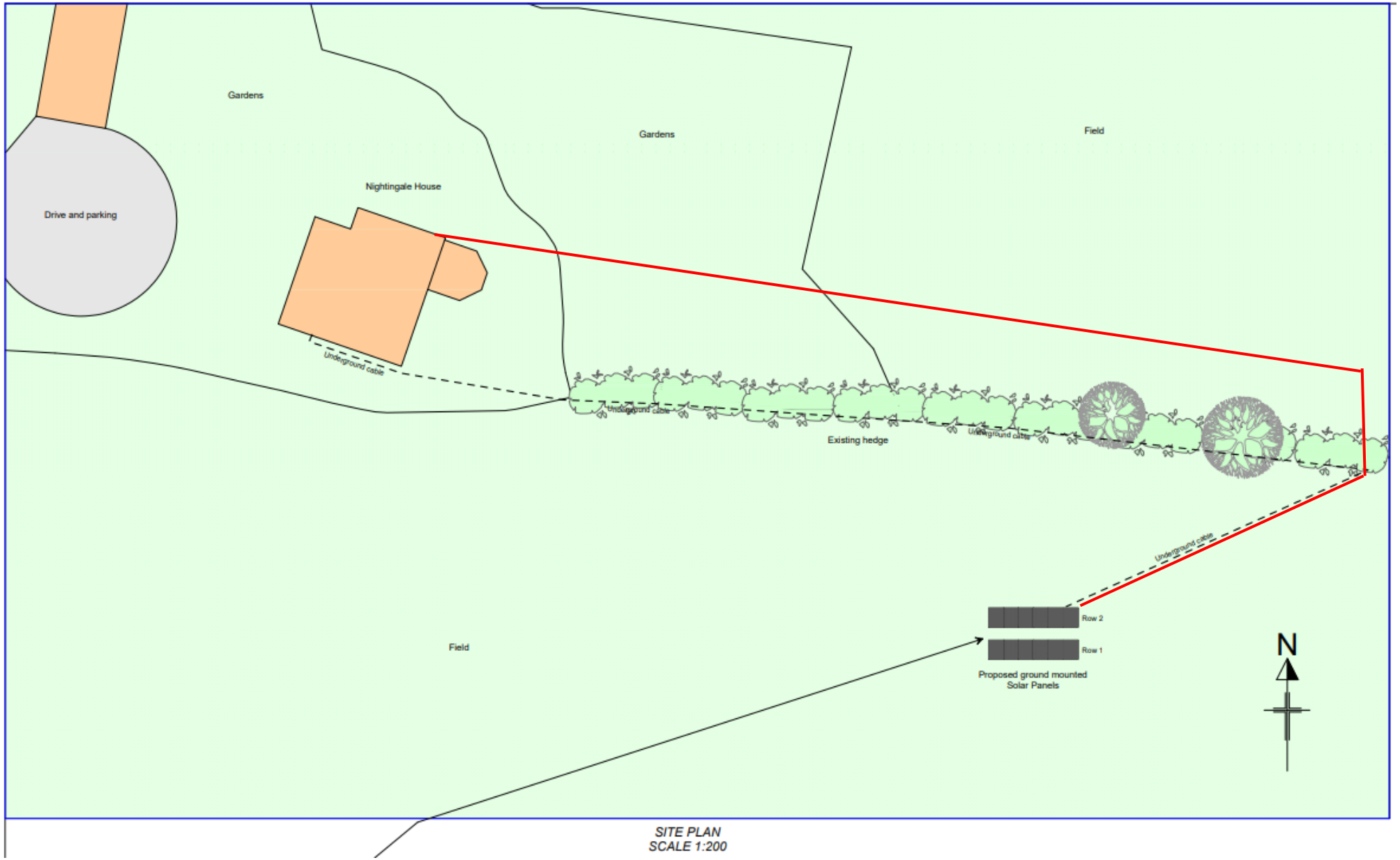
Image 5



Image 6



Black Cable route 1: Using the already existing trench.
Red Cable Route 2: Using the Bridge gap in the trees /Hedge row.



Black Cable route 1: Using the already existing trench.
Red Cable Route 2: Using the Bridge gap in the trees /Hedge row.

Route 1 Black

Small trench to the bridge (image1, 2 & 3)

Drop the cable in the existing ditch No disturbing of any roots.

Small trench to the House

Route 2 Red

Small trench to the bridge (image1, 2 & 3)

Across the bridge image 4

Trench to be 10m away from the treeline / hedge row to the house. (Image 5&6)

- The cable trench of depth 50 cm & width of 30 cm and will be backfilled. with the existing materials. Suitable Armoured cable is used.

The Cable run will be a 1 day install, no ground is left open, or equipment left onsite overnight.

The panels non ground penetrating, weighted mounts and are removable when no longer needed.

See below an example from a previous similar job

Black Cable route 1: Using the already existing trench.
Red Cable Route 2: Using the Bridge gap in the trees /Hedge row.





Black Cable route 1: Using the already existing trench.
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