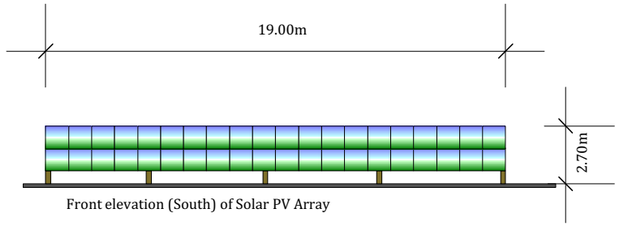
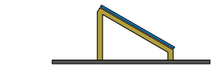


Side elevation (East) of Solar PV Array

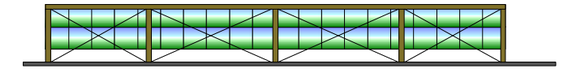


Front elevation (South) of Solar PV Array





Side elevation (West) of Solar PV Array



Rear elevation (North) of Solar PV Array

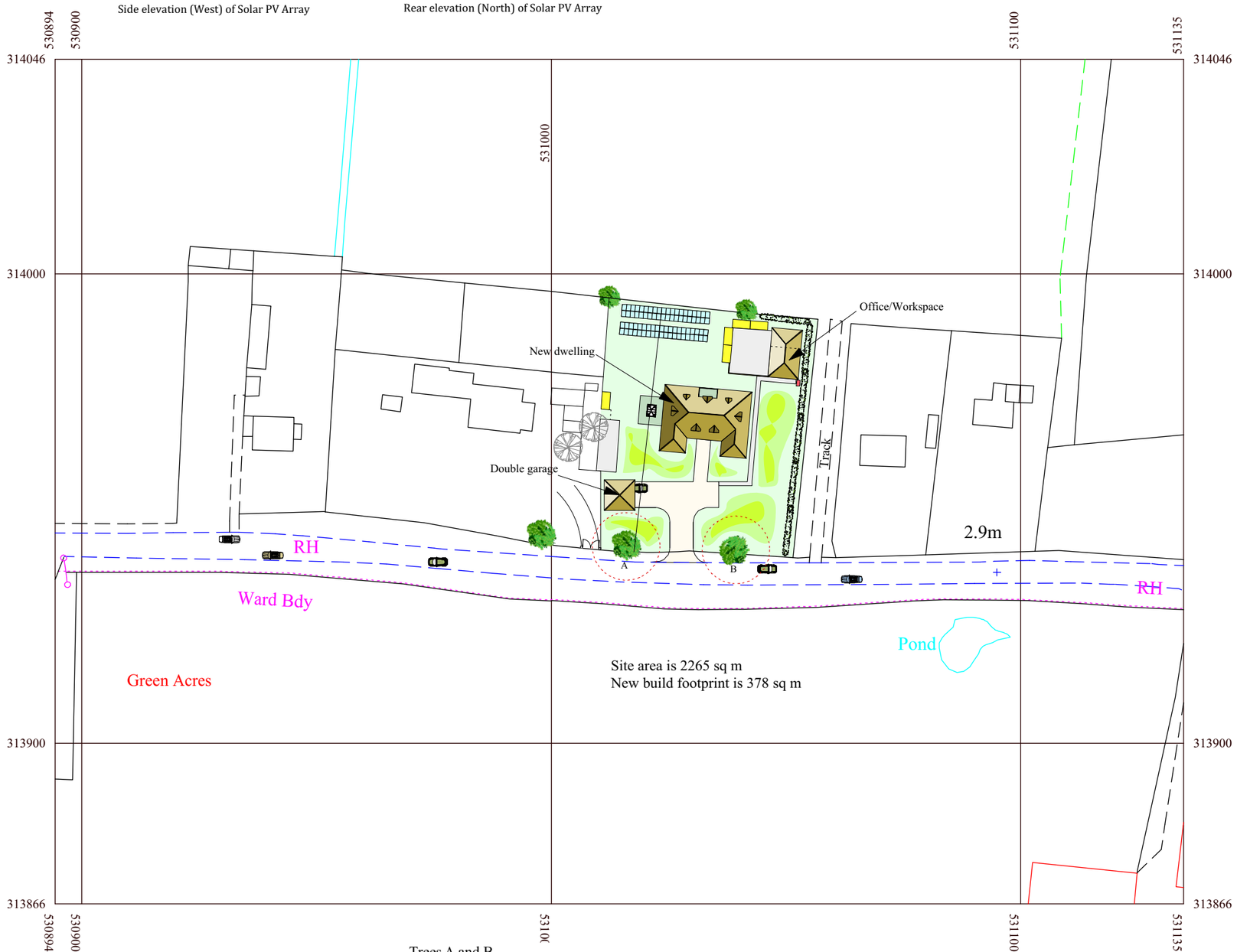
Location of a Hitachi 12kw Yutaki Twin Fan Air Source Heat Pump

Ground mounted solar PV array 20kWp system - 80no Amerisolar AS-5M 250W Monocrystalline Solar Panels
2no 3800 Inverters, bespoke timber frame,
Elster A110C Meter system.

Existing dog run

Existing and proposed dog kennel

Fence line



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Trees A and B
Trunk diameters measured 1.5m
from ground level = 600mm
Root Protection Area radius is
therefore 12 x .6m = 7.2m - shown
as a 14.4m diameter red circle

John Dickie Associates
Chartered Building Engineers
5, Victor Way, Cherry Holt Road, Bourne,
Lincs PE10 9PT
Tel 07778 297733 jda@ndirect.co.uk

Proposed Live-Work Development
on Land Adjacent to
Homelands,
Eugate Road,
Whaplode Drove,
Spalding
Lincs
PE12 0SP

Drawing Title : Proposed Site Layout

Client : Mr S. Jeffs

Date July 2017

Scale 1 to 1000 at A3

Drawing No JDA/2013/175.SITE.001