

Label	Area in Ha
Proposed Working Footprint (under GCN PMW)	0.00996

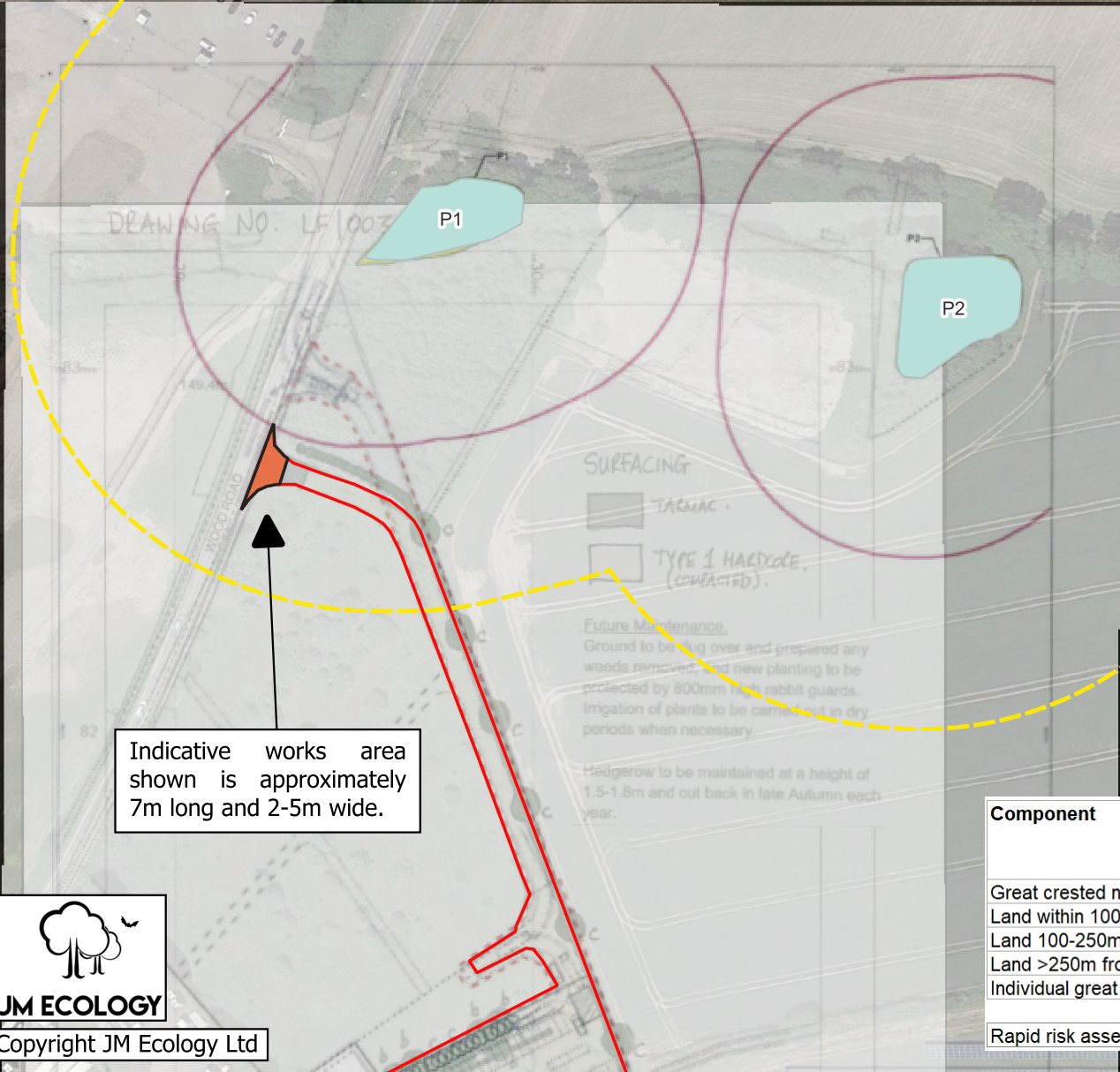
KEY

Works area to be supported by PMW

Redline

100m Buffer P1 P2

Ponds



Total working footprint (as per orange polygon left) is 0.0096 Ha in extent (see GIS attribute table; top left). When inputted into the GCN rapid risk assessment calculator (see below) as an impact within 100m of a breeding pond(s) it provides the conclusion 'OFFENCE HIGHLY UNLIKELY'.

No effect has been assigned at the 'individual great crested newt row'. This is because the Precautionary Method of Works (PMW) will provide construction phase prescriptions to mitigate any risk of offence against individual GCN. Something which is considered highly feasible given the small scale of the Site.

The final sense check to ensure this approach is appropriate will be a Site walkover to ensure baseline habitats are not optimal habitat for GCN refuge and a type of feature that can not be robustly fingertipped searched under a PMW and considered free of individual GCN prior to construction starting. Furthermore, the work will not fragment GCN populations or inhibit their ability to disperse south; further justifying this approach. Other risks of offence during construction will be managed under a PMW.

This approach will need presenting to the consultee formally in support of planning condition revision.

Component	Likely effect (select one for each component; select the most harmful option if more than one is likely; lists are in order of harm, top to bottom)	Notional offence probability score
Great crested newt breeding pond(s)	No effect	0
Land within 100m of any breeding pond(s)	0.001 - 0.01 ha lost or damaged	0.05
Land 100-250m from any breeding pond(s)	No effect	0
Land >250m from any breeding pond(s)	No effect	0
Individual great crested newts	No effect	0
		Maximum:
		0.05
Rapid risk assessment result:		GREEN: OFFENCE HIGHLY UNLIKELY