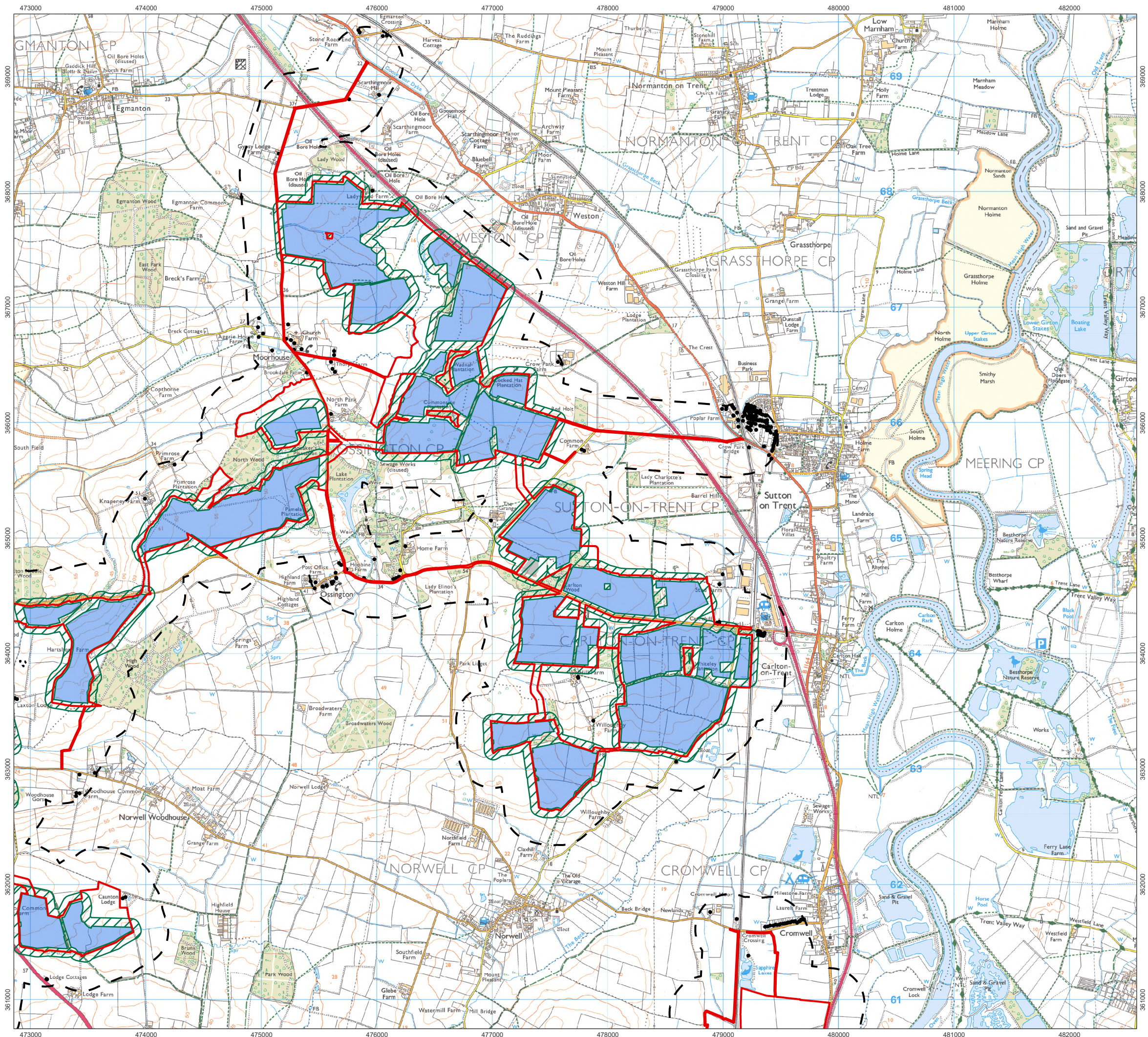
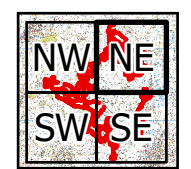




- Order Limits
- 300 m Construction Noise Study Area
- Area exceeding 65 db LAeq,t during PV module installation
- Noise Sensitive Receptors within 300 m of the Order Limits
- Works Numbers**
 - Works No. 1 Solar PV
 - Works No. 4 Substations
 - Works No. 5A BESS
 - Works No. 5B 400kV Substation

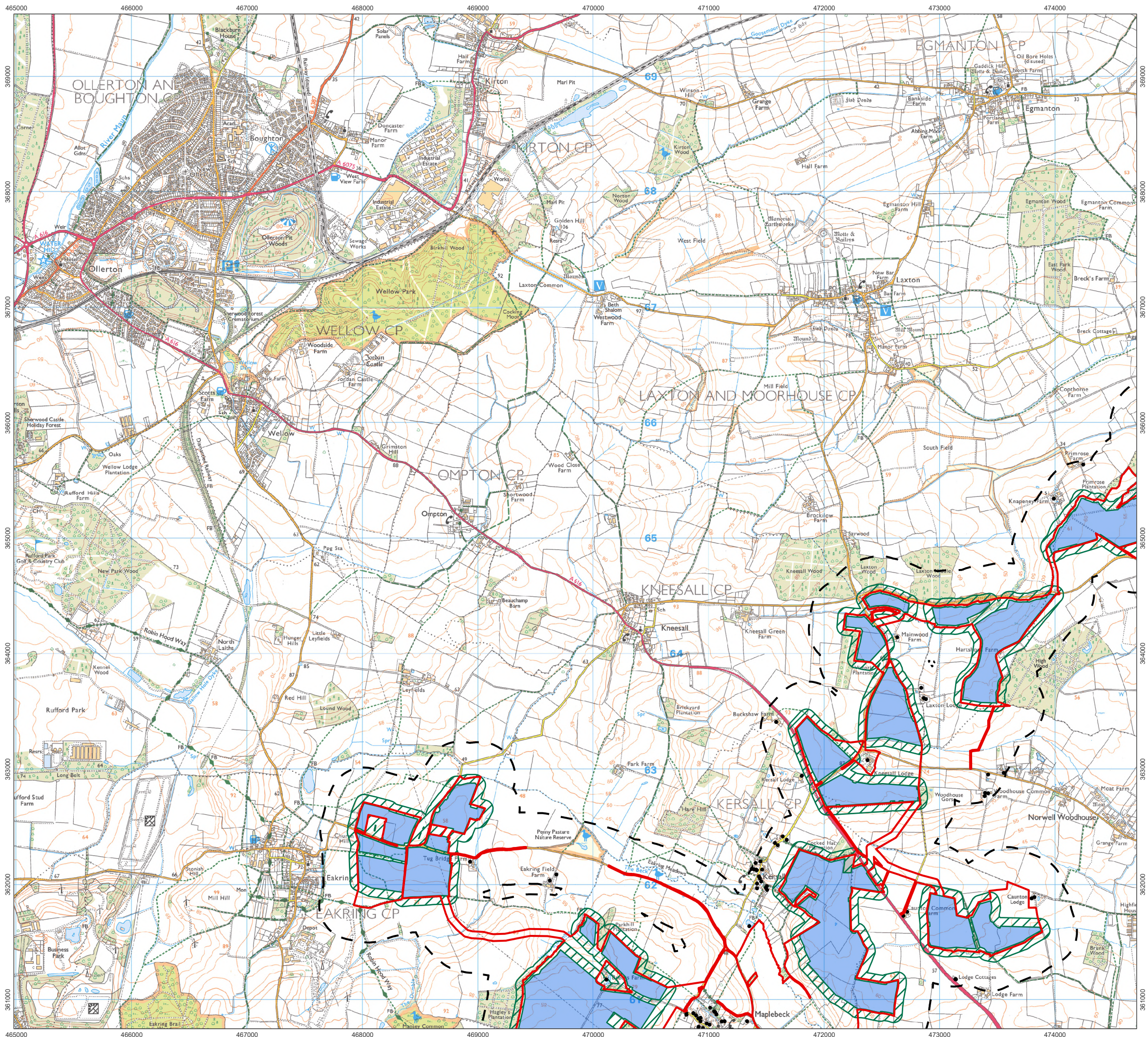


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Ref: 026-ES-12.3 Date: 20/06/2025

Assessment of Noise during PV Module Construction Activities
Figure 12.3NE

Great North Road Solar and Biodiversity Park
Environmental Statement



- Order Limits
- 300 m Construction Noise Study Area
- Area exceeding 65 db LAeq,t during PV module installtion
- Noise Sensitive Receptors within 300 m of the Order Limits
- Works Numbers**
 - Works No. 1 Solar PV
 - Works No. 4 Substations
 - Works No. 5A BESS
 - Works No. 5B 400kV Substation

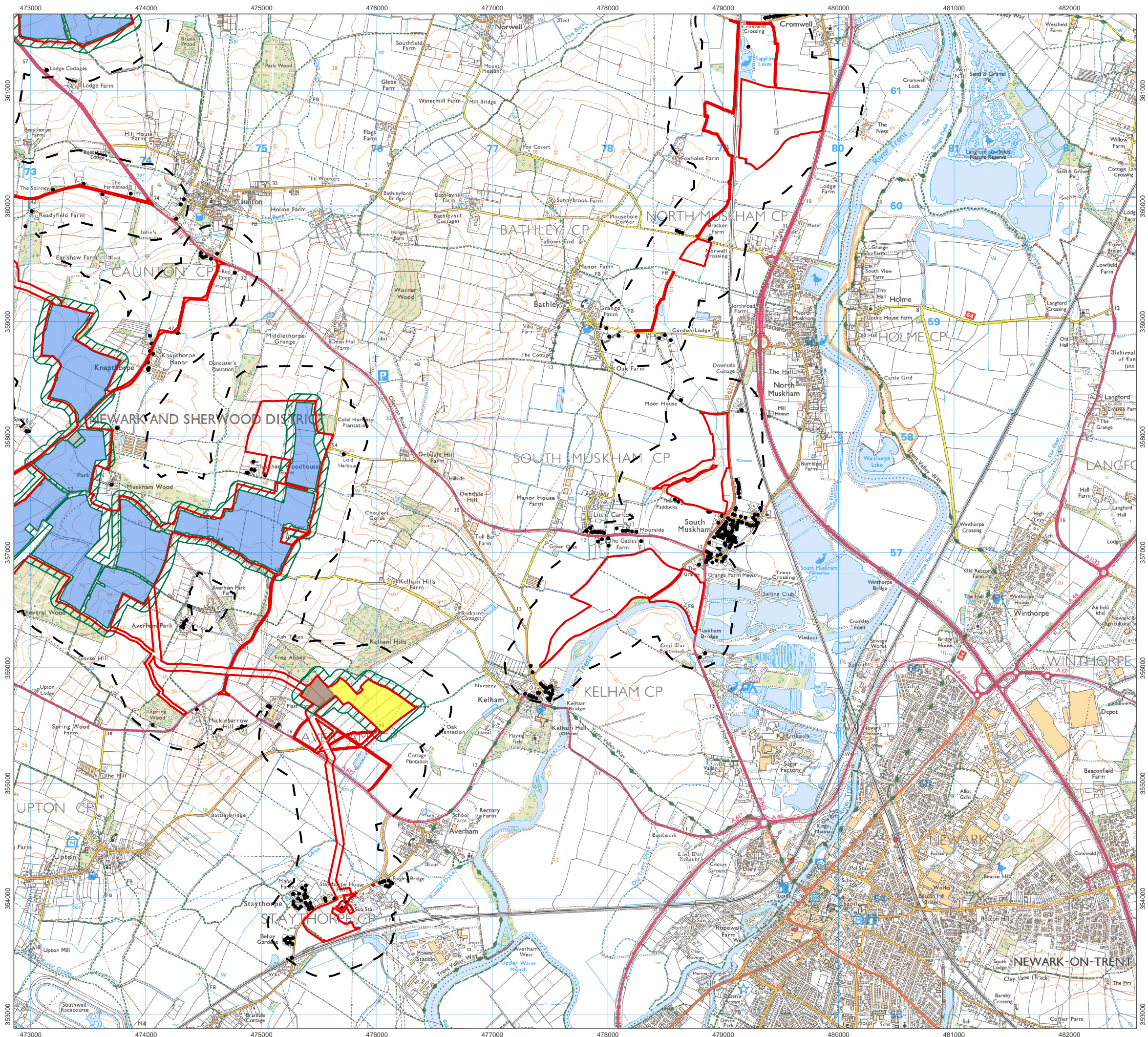


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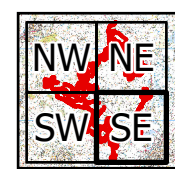
Ref: 026-ES-12.3 Date: 20/06/2025

**Assessment of Noise during PV
Module Construction Activities
Figure 12.3NW**

**Great North Road Solar and
Biodiversity Park
Environmental Statement**



- Order Limits
- 300 m Construction Noise Study Area
- Area exceeding 65 db LAeq,t during PV module installation
- Noise Sensitive Receptors within 300 m of the Order Limits
- Works Numbers
 - Works No. 1 Solar PV
 - Works No. 4 Substations
 - Works No. 5A BESS
 - Works No. 5B 400kV Substation

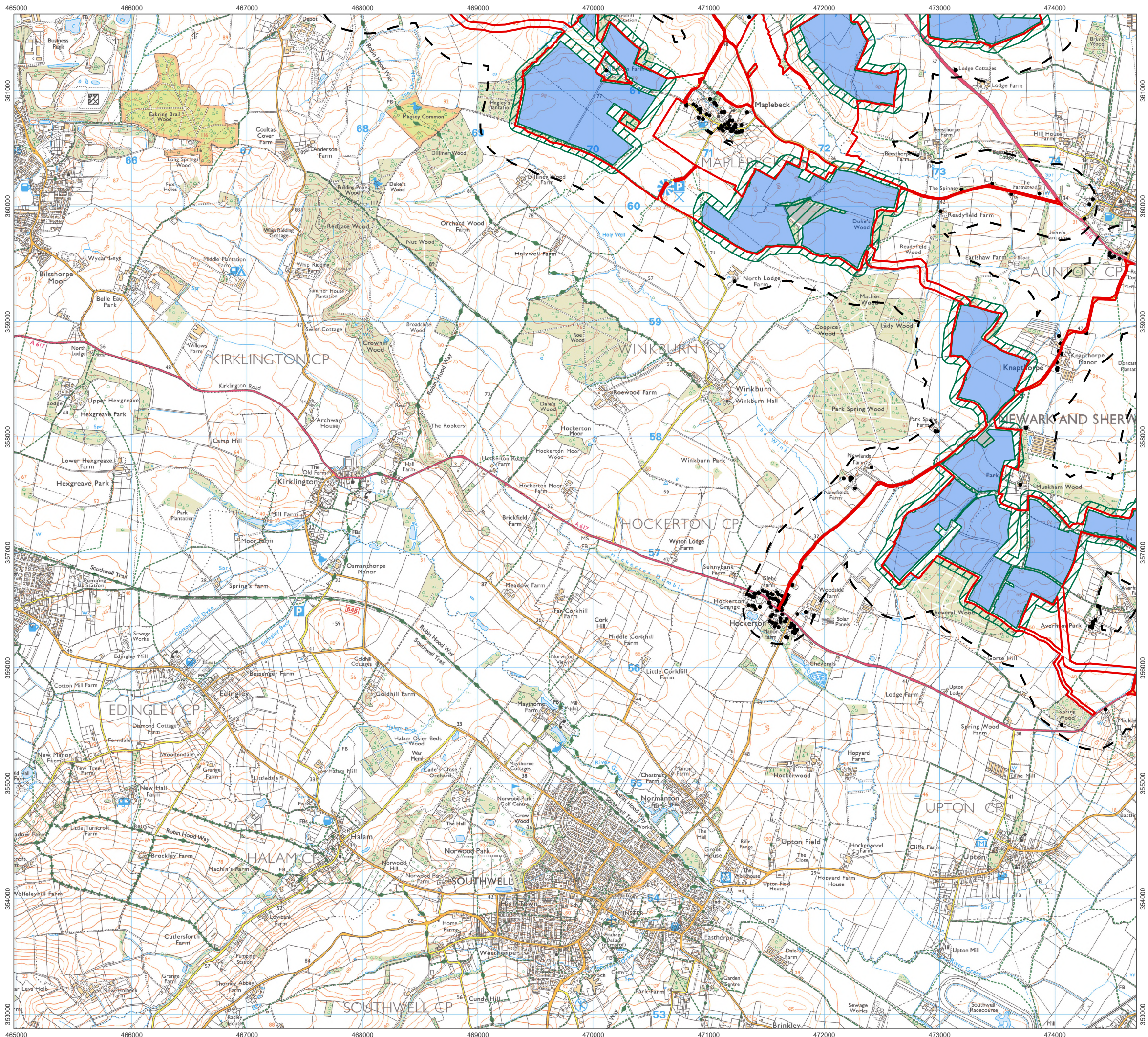


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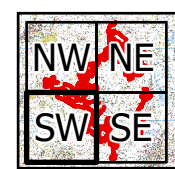
0 0.25 0.5 1 km

Ref: 026-ES-12.3 Date: 20/06/2025

Assessment of Noise during PV Module Construction Activities
Figure 12.3SE



- Order Limits
- 300 m Construction Noise Study Area
- Area exceeding 65 db LAeq,t during PV module installtion
- Noise Sensitive Receptors within 300 m of the Order Limits
- Works Numbers**
 - Works No. 1 Solar PV
 - Works No. 4 Substations
 - Works No. 5A BESS
 - Works No. 5B 400kV Substation



1:32,000 Scale @ A3

Ref: 026-ES-12.3 Date: 20/06/2025

Assessment of Noise during PV Module Construction Activities
Figure 12.3SW

Great North Road Solar and Biodiversity Park
Environmental Statement