



**THREE OAKS RENEWABLE
ENERGY PARK
EXTENSION**

**Statement of Community
Involvement Appendix A:
Introductory Letter to
Parish Councils**

MAY 2026

Prepared By:

Ridge Clean Energy Ltd

Noah's Ark Market
Street Charlbury
Oxfordshire
OX7 3PL

T +44 (0)1608 819 253 | **E** energy@ridgecleanenergy.com
W www.ridgecleanenergy.com

Registered in England No. 08830217



Noah's Ark,
Market Street,
Charlbury,
Oxfordshire,
OX7 3PL

01608 819253
energy@ridgecleanenergy.com
www.ridgecleanenergy.com

Boynton Parish Council
c/o Ms Ruth Jackman (Clerk)
Beaumaris
Southsea Road
Flamborough
YO15 1AE

boyntonpc@yahoo.co.uk

26th June 2025

Dear Ms Jackman,

Proposed Three Oaks Renewable Energy Park Extension

I am writing to introduce our proposed Three Oaks Renewable Energy Park Extension, which would be located adjacent to the recently approved Three Oaks solar farm with battery storage.

Following changes to Government policy and the increased urgency to generate more homegrown electricity, Ridge Clean Energy is now investigating the development of a six-turbine onshore wind farm, known as Three Oaks Renewable Energy Park Extension, on farmland between Thornholme and Haisthorpe, as shown on the enclosed map.

The addition of wind would create a hybrid renewable energy park, supporting the UK's ambition to become a clean energy superpower. This innovative and efficient combination of solar, wind and battery would deliver an excellent source of secure and reliable renewable energy at a time when it is needed most. Additionally, the Renewable Energy Park will efficiently use existing grid lines.

Three Oaks Renewable Energy Park Extension would consist of up to six wind turbines with a maximum tip height of 150m. The project could deliver up to 25.2 MW of homegrown clean energy. The electricity generated each year would, on average, be equivalent to that used by approximately 24,000 East Riding homes, helping to reduce the UK's reliance on fossil fuel imports, protecting consumers from price fluctuations and increasing national energy security.



As a leader in community engagement practices, the project would create a substantial Community Benefit Fund, which could provide an energy rebate for properties surrounding the wind turbines, along with a contribution to local projects and initiatives. Additionally, we are keen to continue our ongoing partnership work with local councils and organisations, to identify and support existing community projects and help new, local ideas become a reality.

This winter we have worked with East Riding Food Poverty Alliance to provide funding to distribute free fuel vouchers to people living near the proposed project site. We are also supporting the newly launched 'Joyful Connections Welcome Space' in Burton Agnes, which provides a safe welcoming venue for people to meet and socialise.

A significant focus for our project design is ensuring the local environment will not only be supported throughout the project lifetime, but that biodiversity will be enhanced and increased across the area.

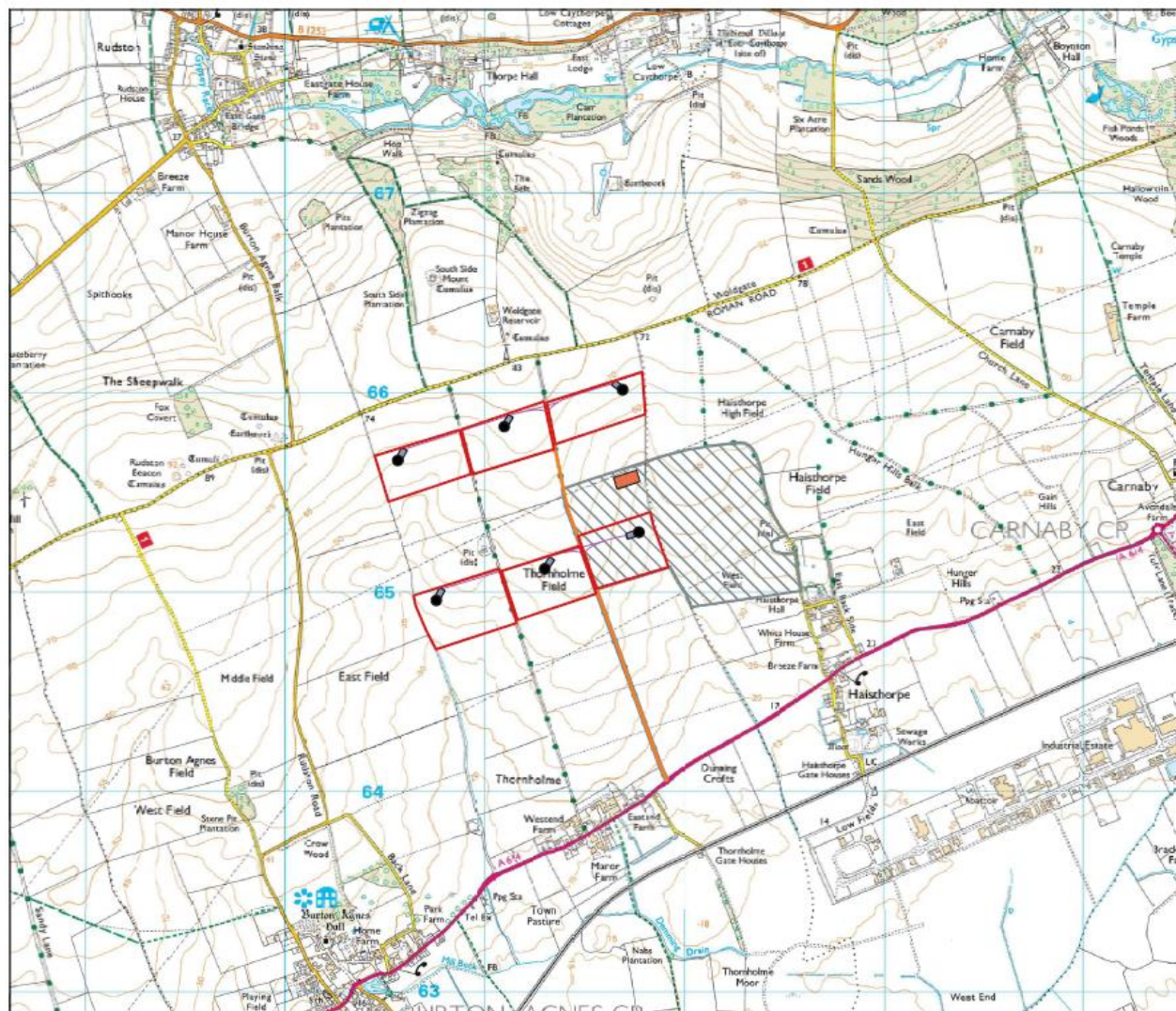
We aim to hold public exhibitions next month, to introduce our plans to the local community. We would welcome the opportunity to meet with you, to discuss our plans and answer any questions you may have.

With best wishes,

Richard Barker

Project Manager

energy@theridgegroup.com



Legend

- Indicative Site Boundary
- Indicative Wind Turbine Location
- Indicative Turbine Hardstanding
- Indicative Tracks Between Turbines
- Indicative Access Route
- Permitted BESS & Substation Area
- Permitted Solar Development Area





Noah's Ark,
Market Street,
Charlbury,
Oxfordshire,
OX7 3PL

01608 819253
energy@ridgecleanenergy.com
www.ridgecleanenergy.com

Burton Agnes Parish Council
c/o Mrs Su Todd (Clerk)
Andromeda Lodge
High Street
Rudston
YO25 4UD

burtonagnesclerk@gmail.com

26th June 2025

Dear Su,

Proposed Three Oaks Renewable Energy Park Extension

I am writing to introduce our proposed Three Oaks Renewable Energy Park Extension, which would be located adjacent to the recently approved Three Oaks solar farm with battery storage.

Following changes to Government policy and the increased urgency to generate more homegrown electricity, Ridge Clean Energy is now investigating the development of a six-turbine onshore wind farm, known as Three Oaks Renewable Energy Park Extension, on farmland between Thornholme and Haisthorpe, as shown on the enclosed map.

The addition of wind would create a hybrid renewable energy park, supporting the UK's ambition to become a clean energy superpower. This innovative and efficient combination of solar, wind and battery would deliver an excellent source of secure and reliable renewable energy at a time when it is needed most. Additionally, the Renewable Energy Park will efficiently use existing grid lines.

Three Oaks Renewable Energy Park Extension would consist of up to six wind turbines with a maximum tip height of 150m. The project could deliver up to 25.2 MW of homegrown clean energy. The electricity generated each year would, on average, be equivalent to that used by approximately 24,000 East Riding homes, helping to reduce the UK's reliance on fossil fuel imports, protecting consumers from price fluctuations and increasing national energy security.



As a leader in community engagement practices, the project would create a substantial Community Benefit Fund, which could provide an energy rebate for properties surrounding the wind turbines, along with a contribution to local projects and initiatives. Additionally, we are keen to continue our ongoing partnership work with local councils and organisations, to identify and support existing community projects and help new, local ideas become a reality.

This winter we have worked with East Riding Food Poverty Alliance to provide funding to distribute free fuel vouchers to people living near the proposed project site. We are also supporting the newly launched 'Joyful Connections Welcome Space' in Burton Agnes, which provides a safe welcoming venue for people to meet and socialise.

A significant focus for our project design is ensuring the local environment will not only be supported throughout the project lifetime, but that biodiversity will be enhanced and increased across the area.

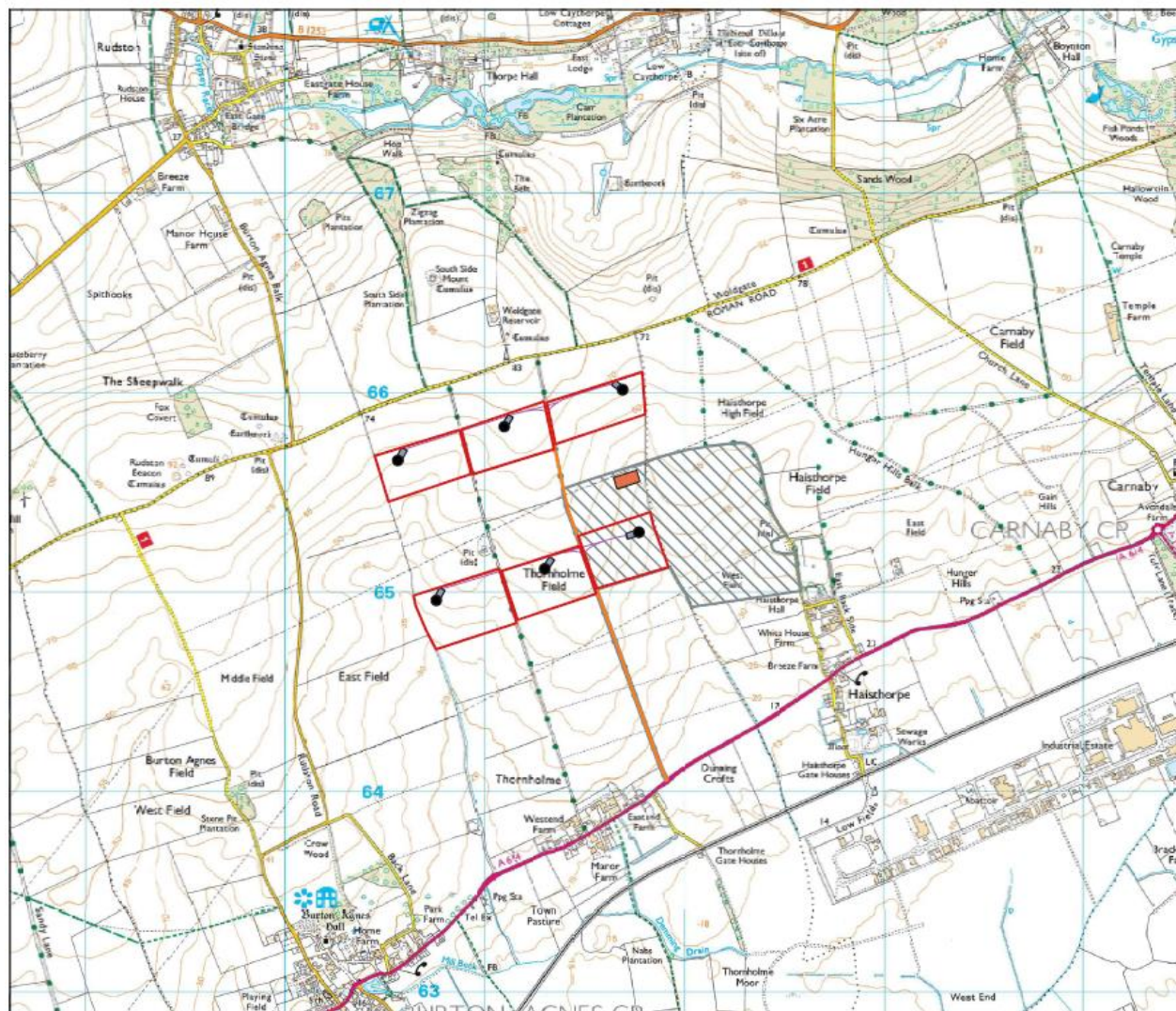
We aim to hold public exhibitions next month, to introduce our plans to the local community. We would welcome the opportunity to meet with you, to discuss our plans and answer any questions you may have.

With best wishes,

Richard Barker

Project Manager

energy@theridgegroup.com



Legend

- Indicative Site Boundary
- Indicative Wind Turbine Location
- Indicative Turbine Hardstanding
- Indicative Tracks Between Turbines
- Indicative Access Route
- Permitted BESS & Substation Area
- Permitted Solar Development Area





Noah's Ark,
Market Street,
Charlbury,
Oxfordshire,
OX7 3PL

01608 819253
energy@ridgecleanenergy.com
www.ridgecleanenergy.com

Carnaby Parish Council
c/o Ms Rebecca Evans (Clerk)
53 Amy Johnson Avenue
Bridlington
YO16 6HX

carnabyparish@hotmail.co.uk

26th June 2025

Dear Rebecca,

Proposed Three Oaks Renewable Energy Park Extension

I am writing to introduce our proposed Three Oaks Renewable Energy Park Extension, which would be located adjacent to the recently approved Three Oaks solar farm with battery storage.

Following changes to Government policy and the increased urgency to generate more homegrown electricity, Ridge Clean Energy is now investigating the development of a six-turbine onshore wind farm, known as Three Oaks Renewable Energy Park Extension, on farmland between Thornholme and Haisthorpe, as shown on the enclosed map.

The addition of wind would create a hybrid renewable energy park, supporting the UK's ambition to become a clean energy superpower. This innovative and efficient combination of solar, wind and battery would deliver an excellent source of secure and reliable renewable energy at a time when it is needed most. Additionally, the Renewable Energy Park will efficiently use existing grid lines.

Three Oaks Renewable Energy Park Extension would consist of up to six wind turbines with a maximum tip height of 150m. The project could deliver up to 25.2 MW of homegrown clean energy. The electricity generated each year would, on average, be equivalent to that used by approximately 24,000 East Riding homes, helping to reduce the UK's reliance on fossil fuel imports, protecting consumers from price fluctuations and increasing national energy security.



As a leader in community engagement practices, the project would create a substantial Community Benefit Fund, which could provide an energy rebate for properties surrounding the wind turbines, along with a contribution to local projects and initiatives. Additionally, we are keen to continue our ongoing partnership work with local councils and organisations, to identify and support existing community projects and help new, local ideas become a reality.

This winter we have worked with East Riding Food Poverty Alliance to provide funding to distribute free fuel vouchers to people living near the proposed project site. We are also supporting the newly launched 'Joyful Connections Welcome Space' in Burton Agnes, which provides a safe welcoming venue for people to meet and socialise.

A significant focus for our project design is ensuring the local environment will not only be supported throughout the project lifetime, but that biodiversity will be enhanced and increased across the area.

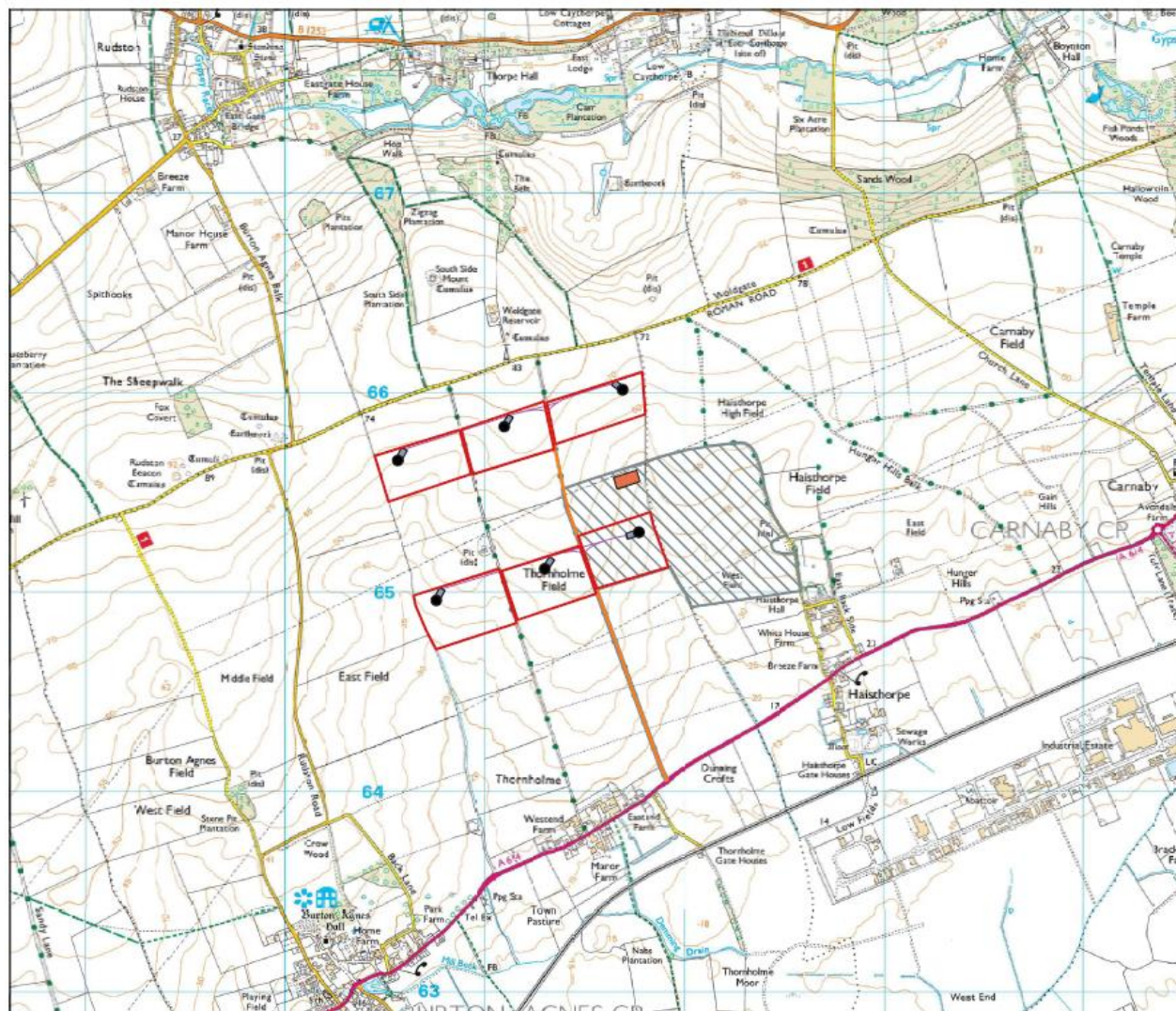
We aim to hold public exhibitions next month, to introduce our plans to the local community. We would welcome the opportunity to meet with you, to discuss our plans and answer any questions you may have.

With best wishes,

Richard Barker

Project Manager

energy@theridgegroup.com



Legend

- Indicative Site Boundary 
- Indicative Wind Turbine Location 
- Indicative Turbine Hardstanding 
- Indicative Tracks Between Turbines 
- Indicative Access Route 
- Permitted BESS & Substation Area 
- Permitted Solar Development Area 





Noah's Ark,
Market Street,
Charlbury,
Oxfordshire,
OX7 3PL

01608 819253
energy@ridgecleanenergy.com
www.ridgecleanenergy.com

Rudston Parish Council
c/o Mrs Su Todd (Clerk)
Andromeda Lodge
High Street
Rudston
YO25 4UD

rudstonclerk@gmail.com

26th June 2025

Dear Su,

Proposed Three Oaks Renewable Energy Park Extension

I am writing to introduce our proposed Three Oaks Renewable Energy Park Extension, which would be located adjacent to the recently approved Three Oaks solar farm with battery storage.

Following changes to Government policy and the increased urgency to generate more homegrown electricity, Ridge Clean Energy is now investigating the development of a six-turbine onshore wind farm, known as Three Oaks Renewable Energy Park Extension, on farmland between Thornholme and Haisthorpe, as shown on the enclosed map.

The addition of wind would create a hybrid renewable energy park, supporting the UK's ambition to become a clean energy superpower. This innovative and efficient combination of solar, wind and battery would deliver an excellent source of secure and reliable renewable energy at a time when it is needed most. Additionally, the Renewable Energy Park will efficiently use existing grid lines.

Three Oaks Renewable Energy Park Extension would consist of up to six wind turbines with a maximum tip height of 150m. The project could deliver up to 25.2 MW of homegrown clean energy. The electricity generated each year would, on average, be equivalent to that used by approximately 24,000 East Riding homes, helping to reduce the UK's reliance on fossil fuel imports, protecting consumers from price fluctuations and increasing national energy security.



As a leader in community engagement practices, the project would create a substantial Community Benefit Fund, which could provide an energy rebate for properties surrounding the wind turbines, along with a contribution to local projects and initiatives. Additionally, we are keen to continue our ongoing partnership work with local councils and organisations, to identify and support existing community projects and help new, local ideas become a reality.

This winter we have worked with East Riding Food Poverty Alliance to provide funding to distribute free fuel vouchers to people living near the proposed project site. We are also supporting the newly launched 'Joyful Connections Welcome Space' in Burton Agnes, which provides a safe welcoming venue for people to meet and socialise.

A significant focus for our project design is ensuring the local environment will not only be supported throughout the project lifetime, but that biodiversity will be enhanced and increased across the area.

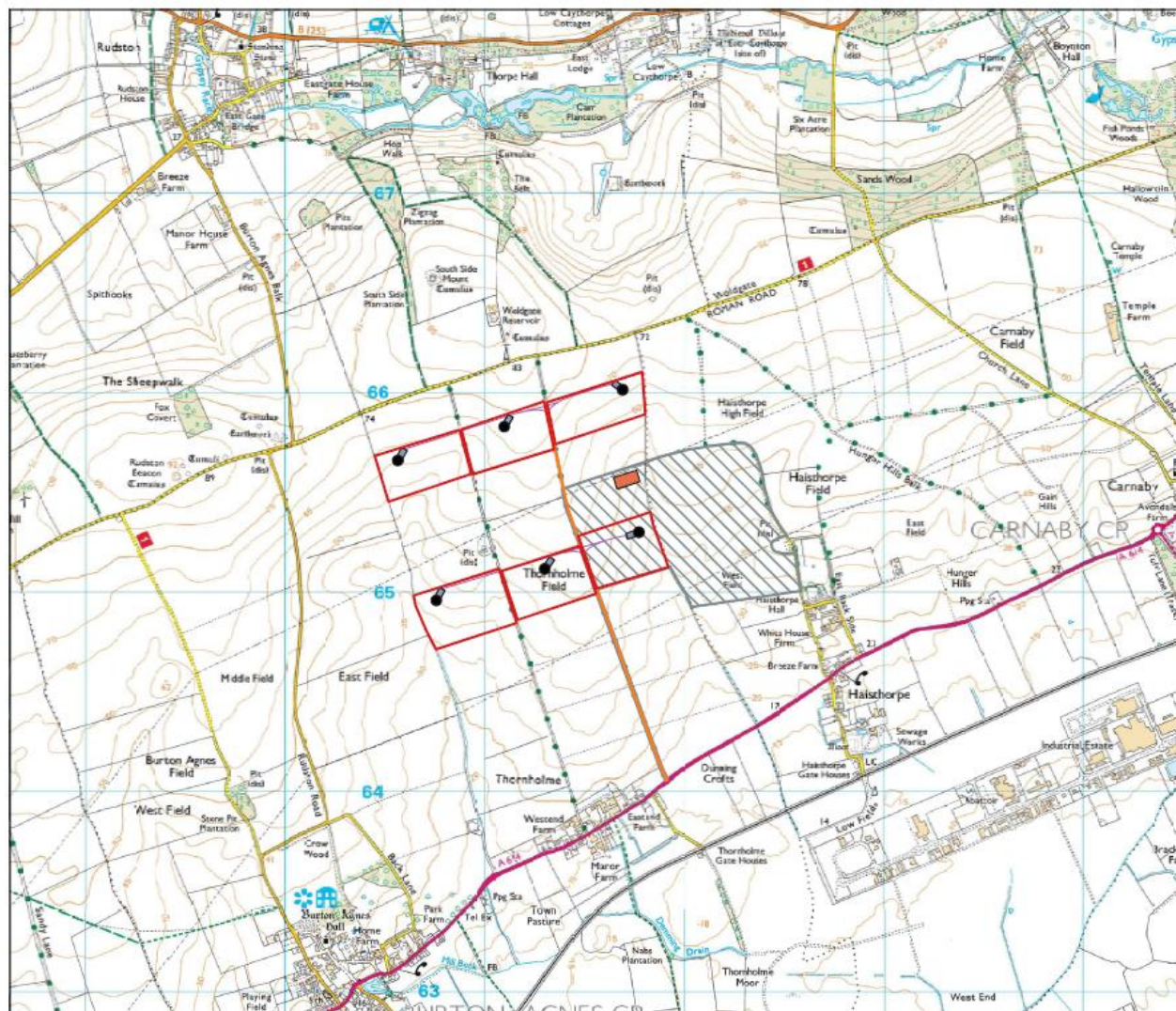
We aim to hold public exhibitions next month, to introduce our plans to the local community. We would welcome the opportunity to meet with you, to discuss our plans and answer any questions you may have.

With best wishes,

Richard Barker

Project Manager

energy@theridgegroup.com



Legend

- Indicative Site Boundary 
- Indicative Wind Turbine Location 
- Indicative Turbine Hardstanding 
- Indicative Tracks Between Turbines 
- Indicative Access Route 
- Permitted BESS & Substation Area 
- Permitted Solar Development Area 

