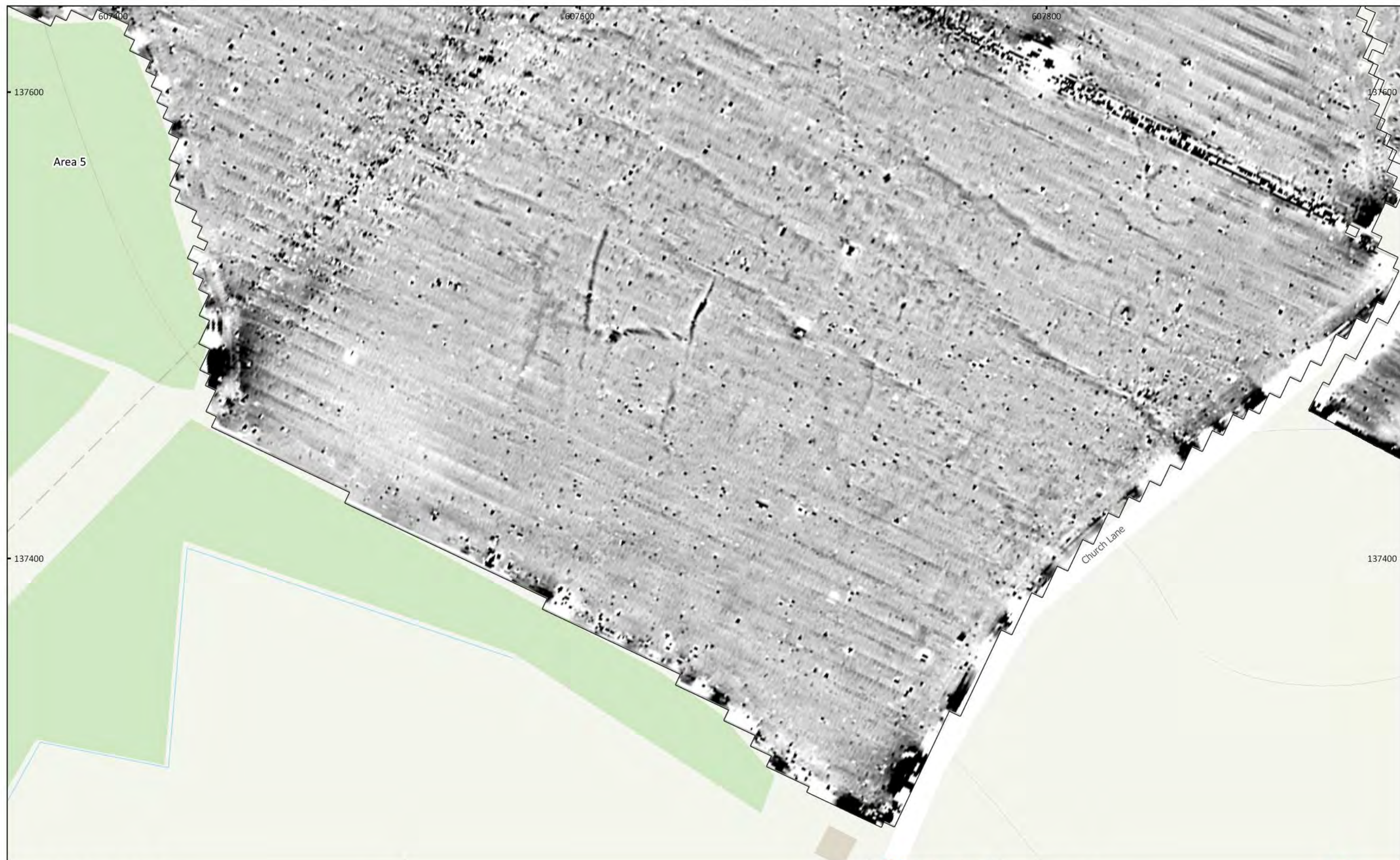
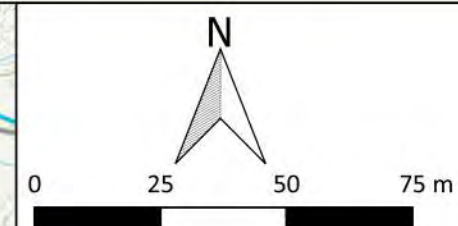
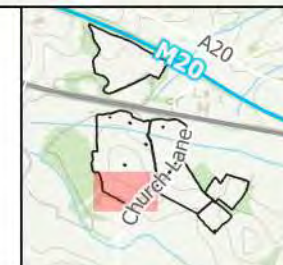
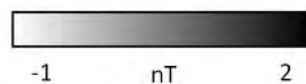




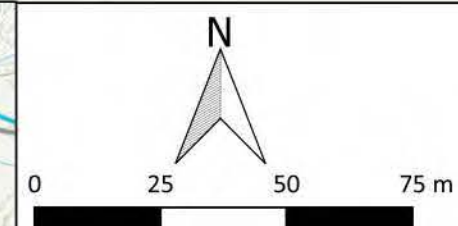
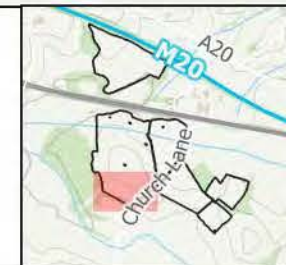
MSTR967 - Sellindge Solar Farm
Figure 26 - Magnetic Gradient (Area 5)
1:1,500 @ A3
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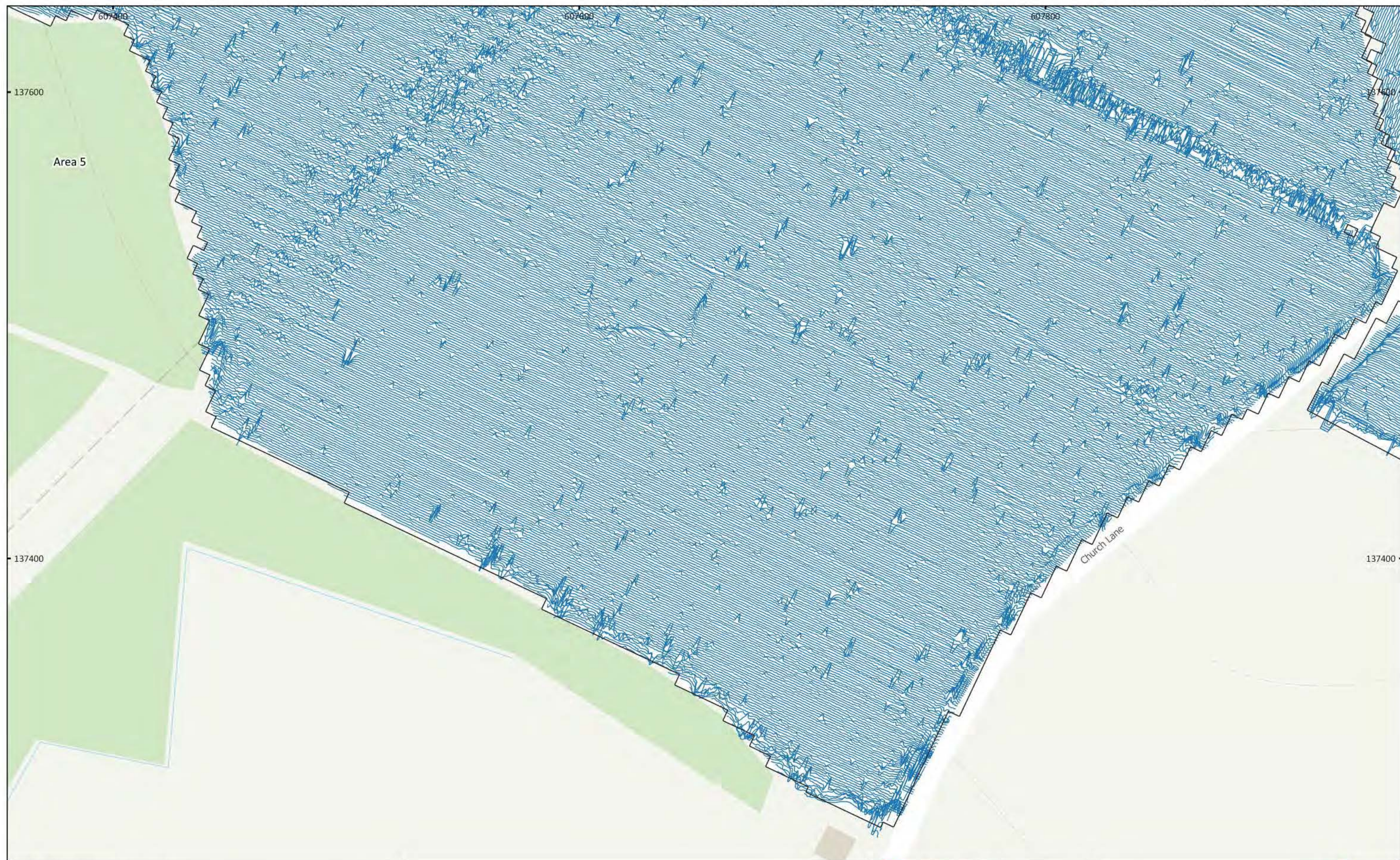




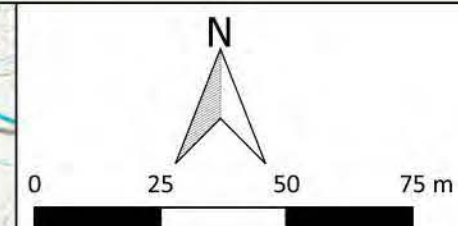
MSTR967 - Sellindge Solar Farm
 Figure 27 - Magnetic Interpretation (Area 5)
 1:1,500 @ A3
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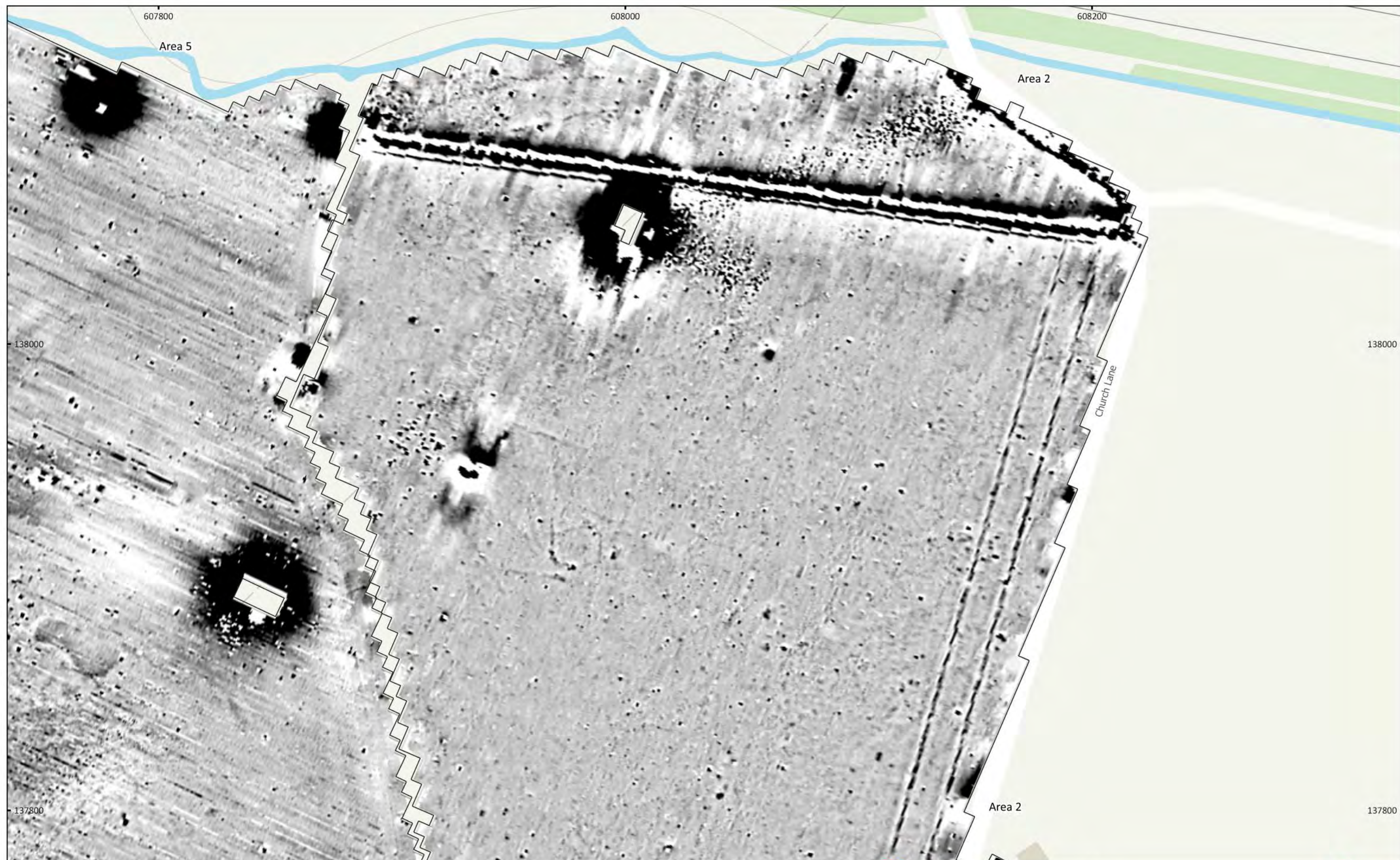
- | | | |
|-------------------------------|----------------------|----------------------|
| Archaeology Possible (Strong) | Natural (Weak) | Overhead Cables |
| Archaeology Possible (Weak) | Natural (Zone) | Agricultural (Trend) |
| Agricultural (Spread) | Magnetic Disturbance | Ferrous (Spike) |
| Natural (Strong) | Undetermined (Weak) | |



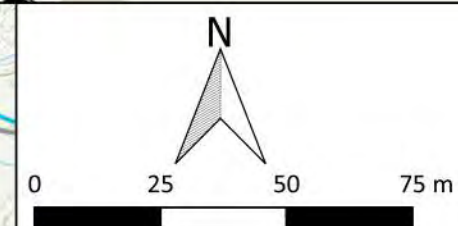
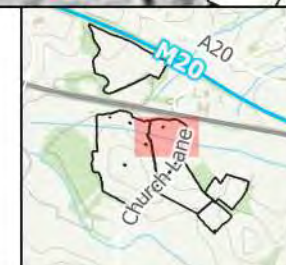


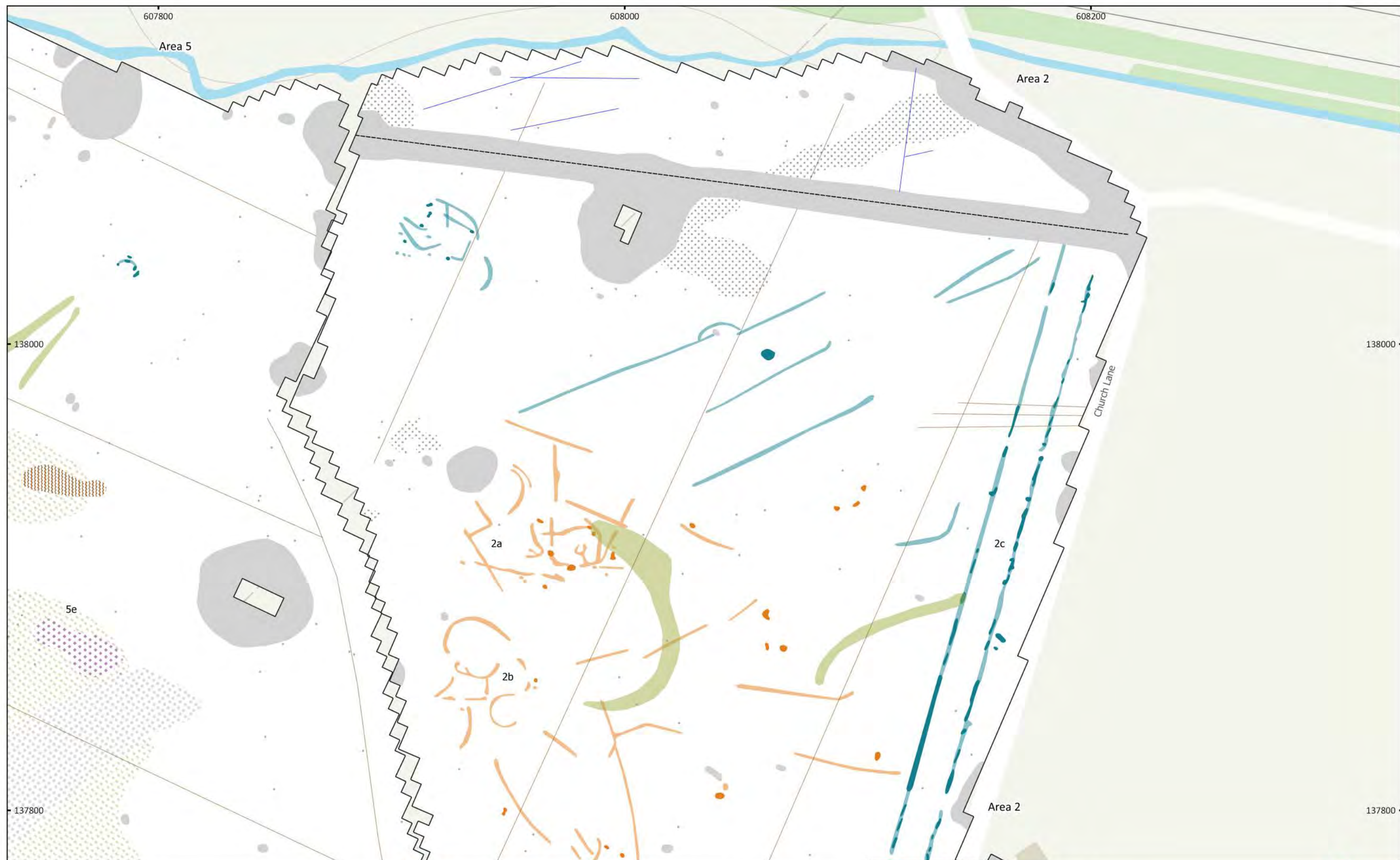
MSTR967 - Sellindge Solar Farm
Figure 28 - XY Trace Plot (Area 5)
30nT/cm at 1:1,500 @ A3
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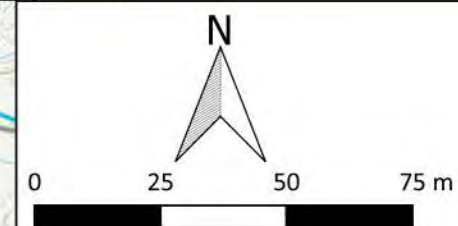
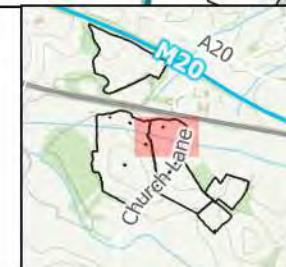
MSTR967 - Sellindge Solar Farm
 Figure 29 - Magnetic Gradient (Areas 2 & 5)
 1:1,500 @ A3
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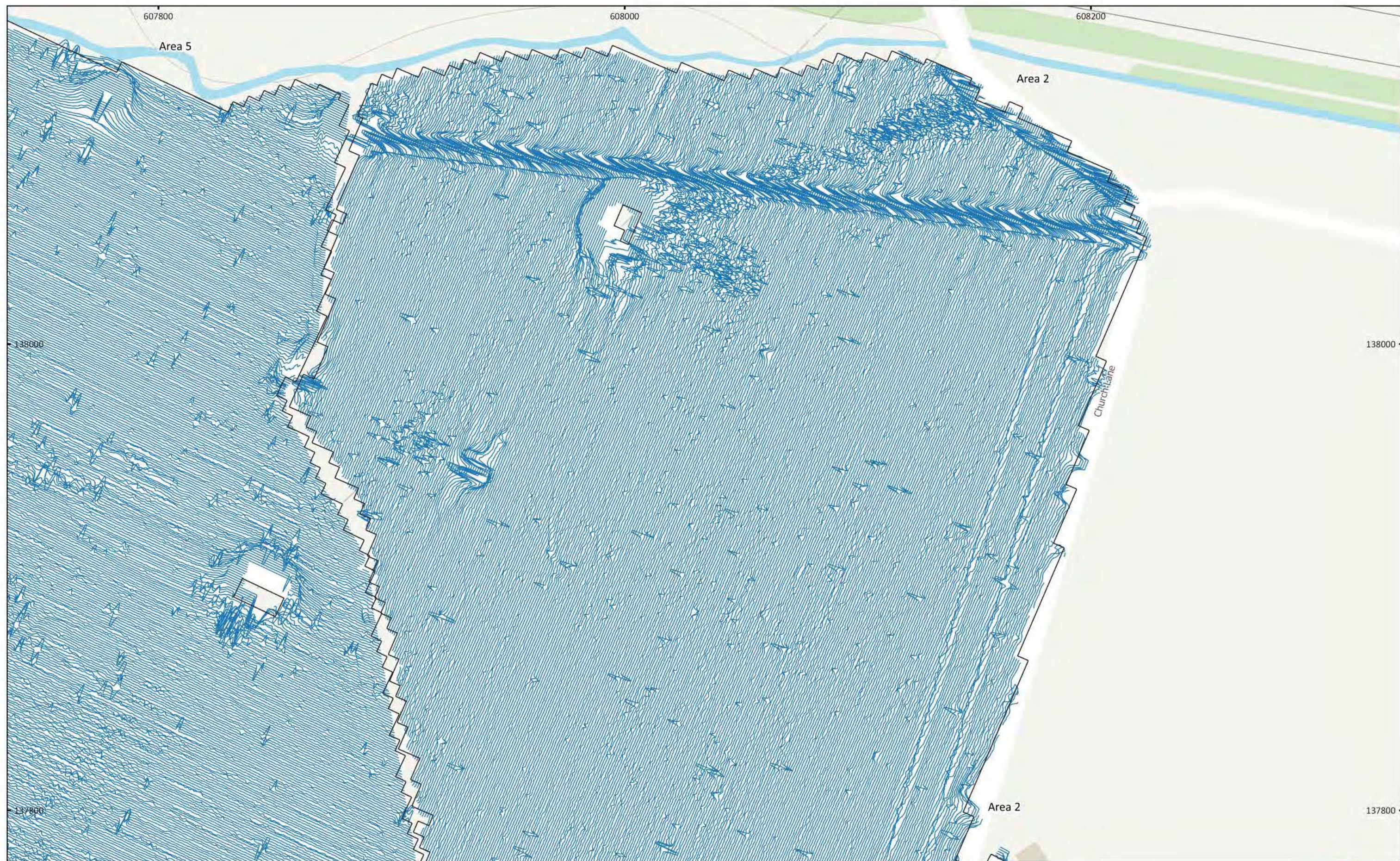




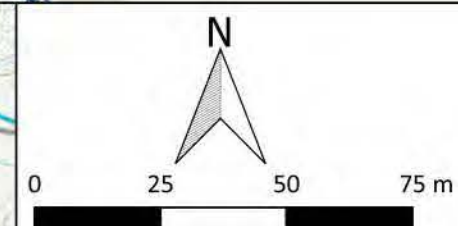
MSTR967 - Sellindge Solar Farm
 Figure 30 - Magnetic Interpretation (Areas 2 & 5)
 1:1,500 @ A3
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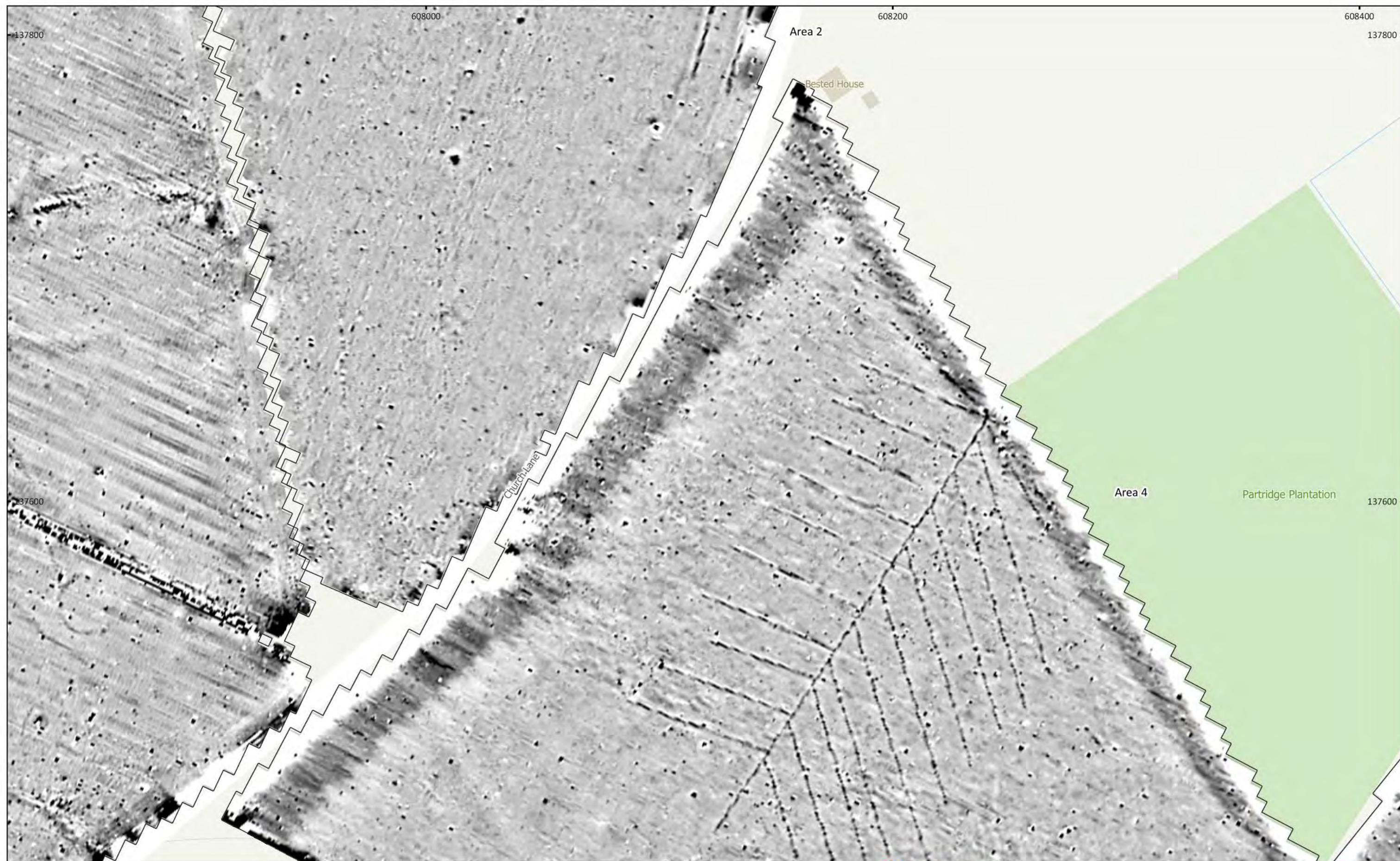
- | | | |
|-------------------------------|-------------------------|----------------------|
| Archaeology Possible (Strong) | Natural (Zone) | Overhead Cables |
| Archaeology Possible (Weak) | Magnetic Disturbance | Agricultural (Trend) |
| Agricultural (Spread) | Ferrous/Debris (Spread) | Service |
| Possible Extraction | Undetermined (Strong) | Drainage Feature |
| Natural (Weak) | Undetermined (Weak) | Ferrous (Spike) |



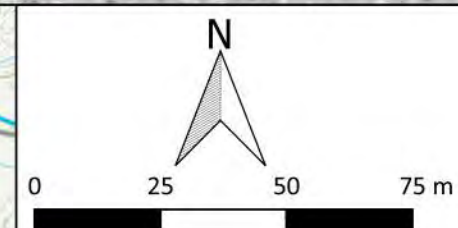
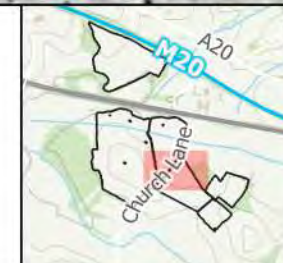


MSTR967 - Sellindge Solar Farm
Figure 31 - XY Trace Plot (Areas 2 & 5)
30nT/cm at 1:1,500 @ A3
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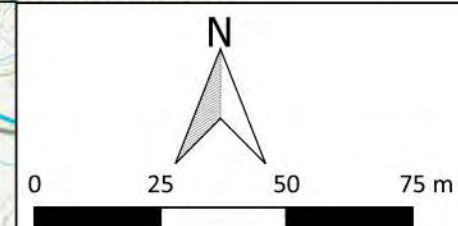
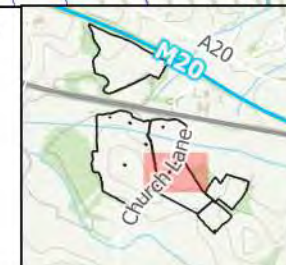
MSTR967 - Sellindge Solar Farm
 Figure 32 - Magnetic Gradient (Areas 2 & 4)
 1:1,500 @ A3
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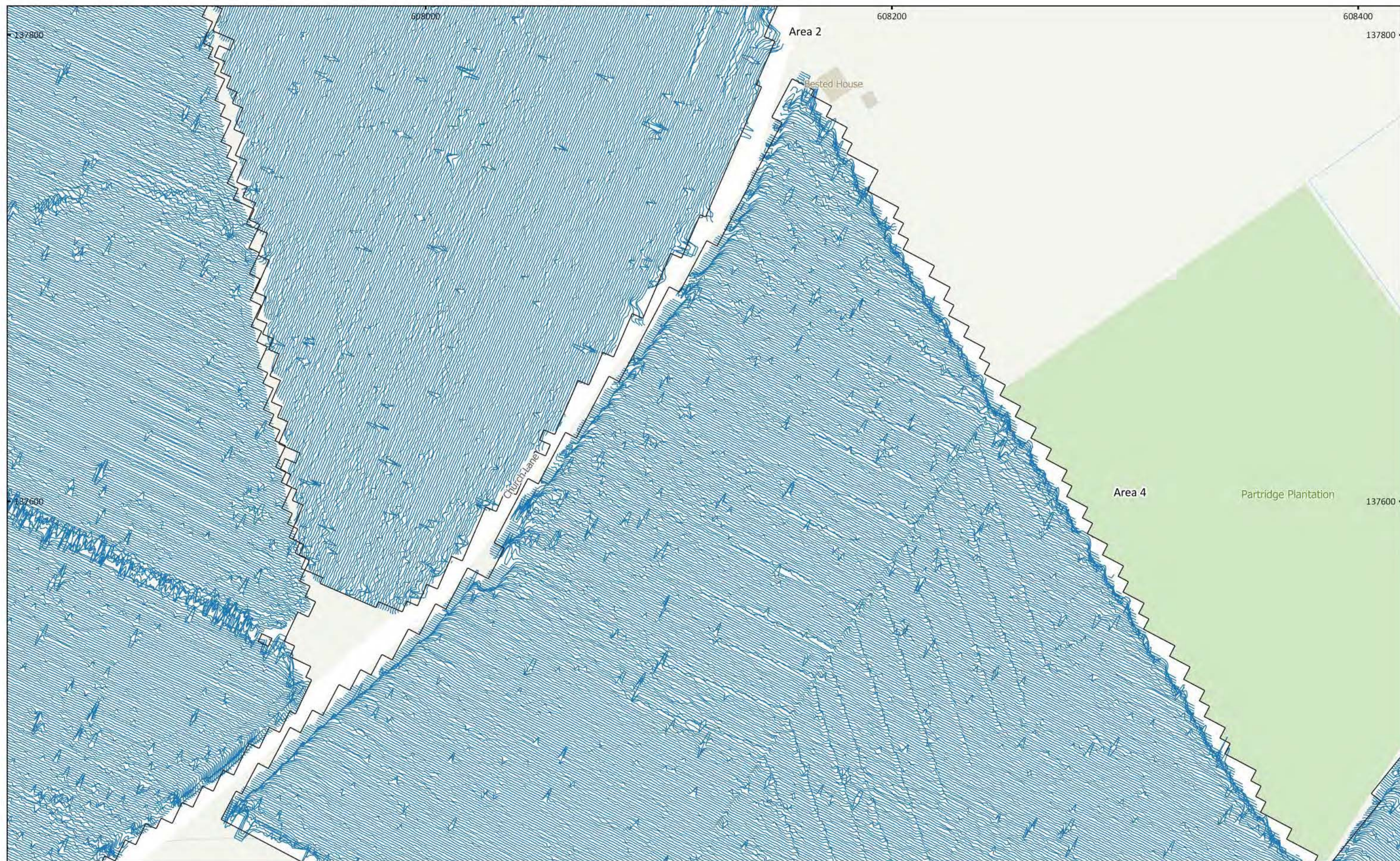




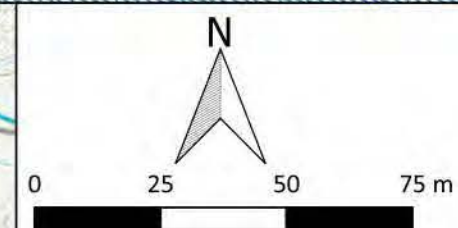
MSTR967 - Sellindge Solar Farm
 Figure 33 - Magnetic Interpretation (Areas 2 & 4)
 1:1,500 @ A3
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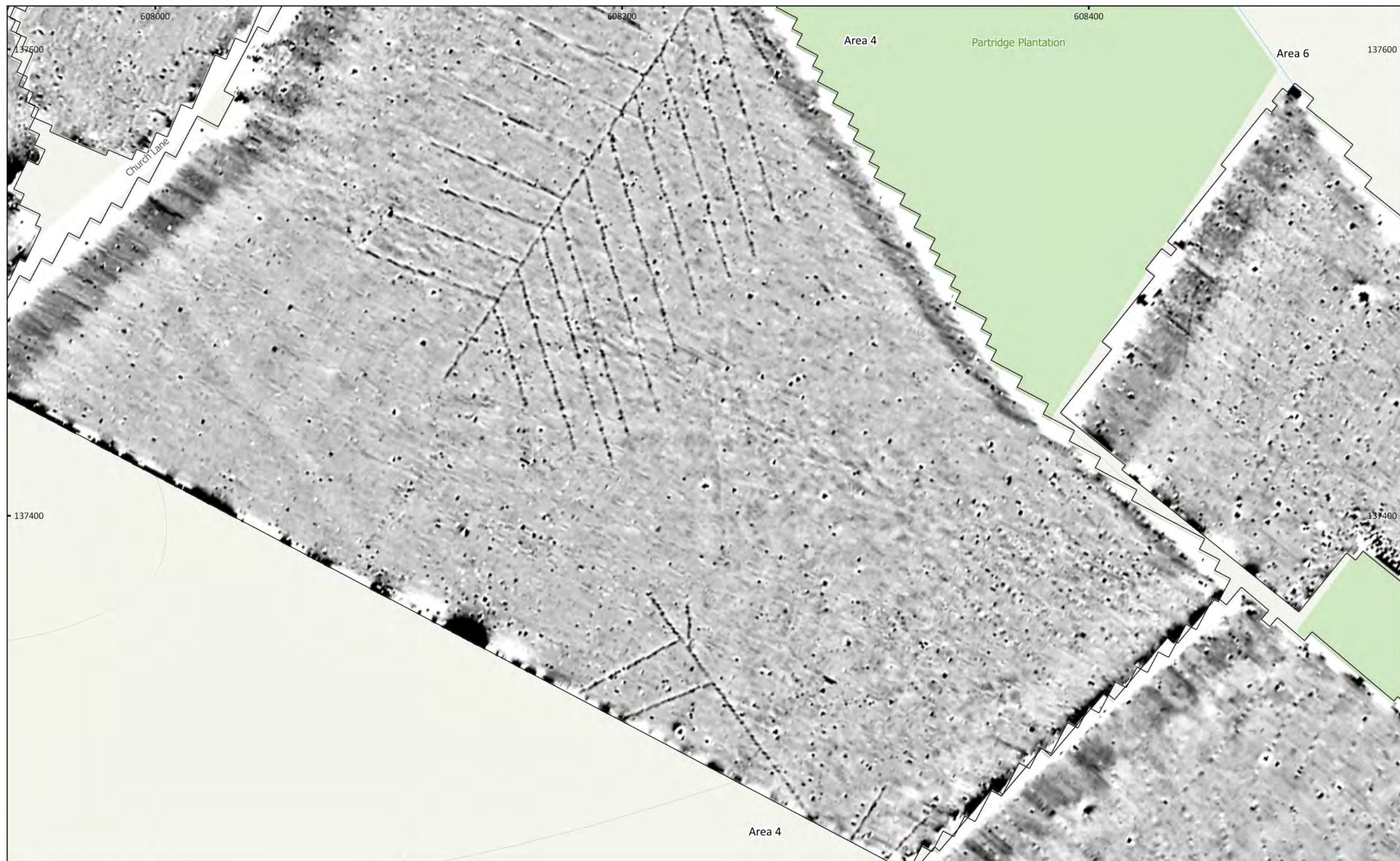
- | | | |
|-------------------------------|-----------------------|----------------------|
| Archaeology Possible (Strong) | Natural (Weak) | Undetermined (Weak) |
| Archaeology Possible (Weak) | Natural (Zone) | Agricultural (Trend) |
| Agricultural (Spread) | Magnetic Disturbance | Drainage Feature |
| Natural (Strong) | Undetermined (Strong) | Ferrous (Spike) |



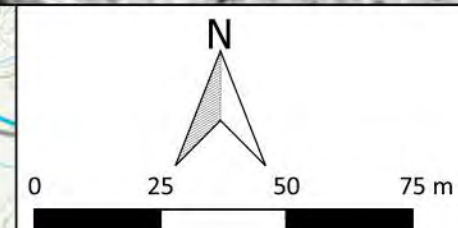
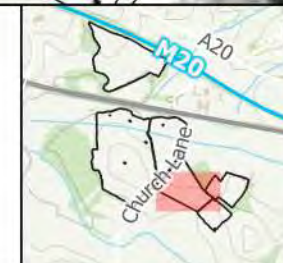


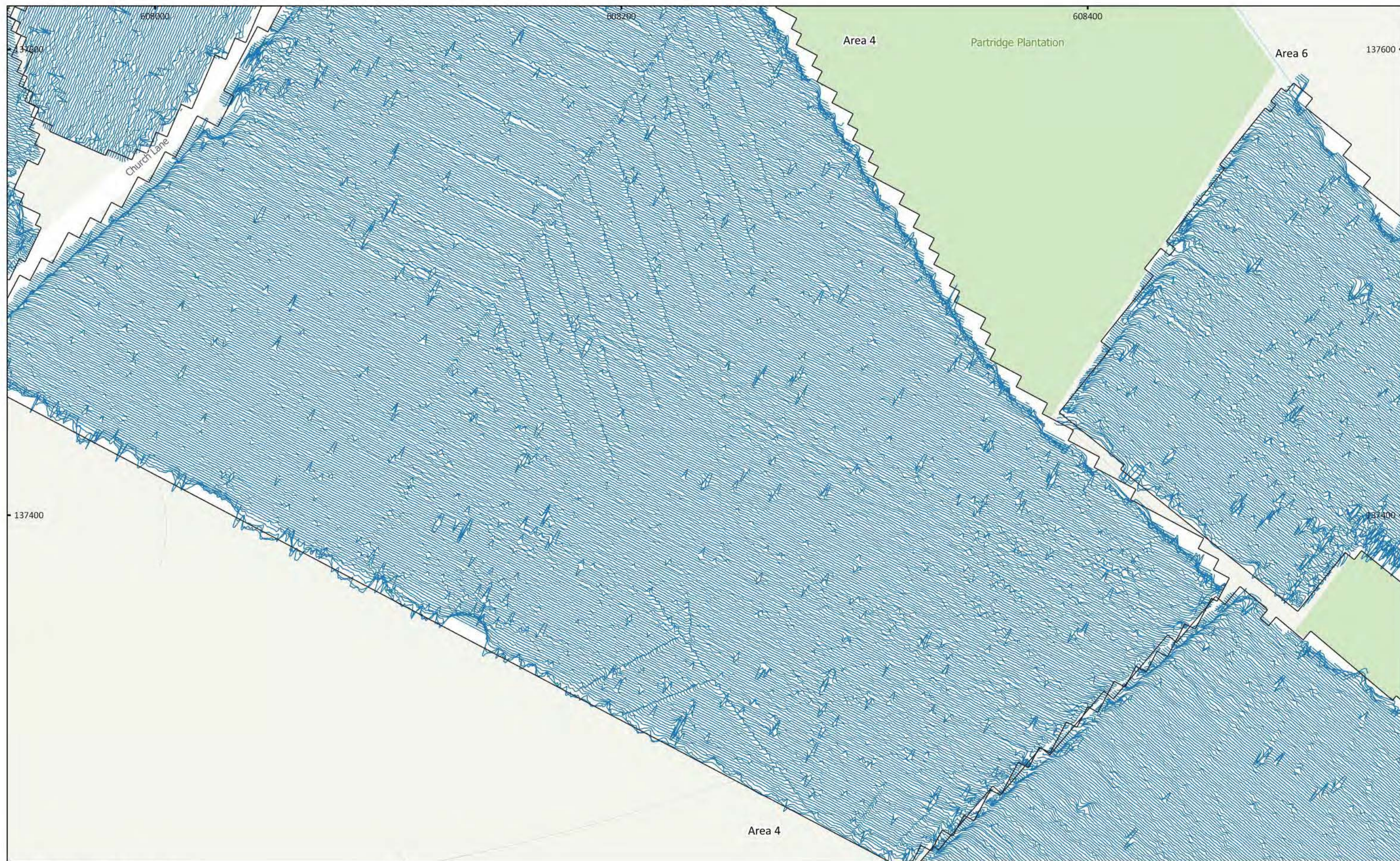
MSTR967 - Sellindge Solar Farm
Figure 34 - XY Trace Plot (Areas 2 & 4)
30nT/cm at 1:1,500 @ A3
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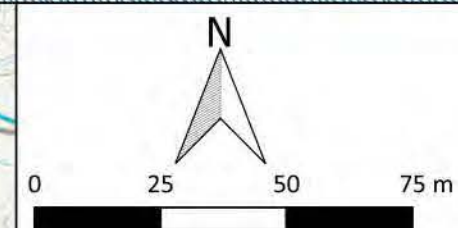


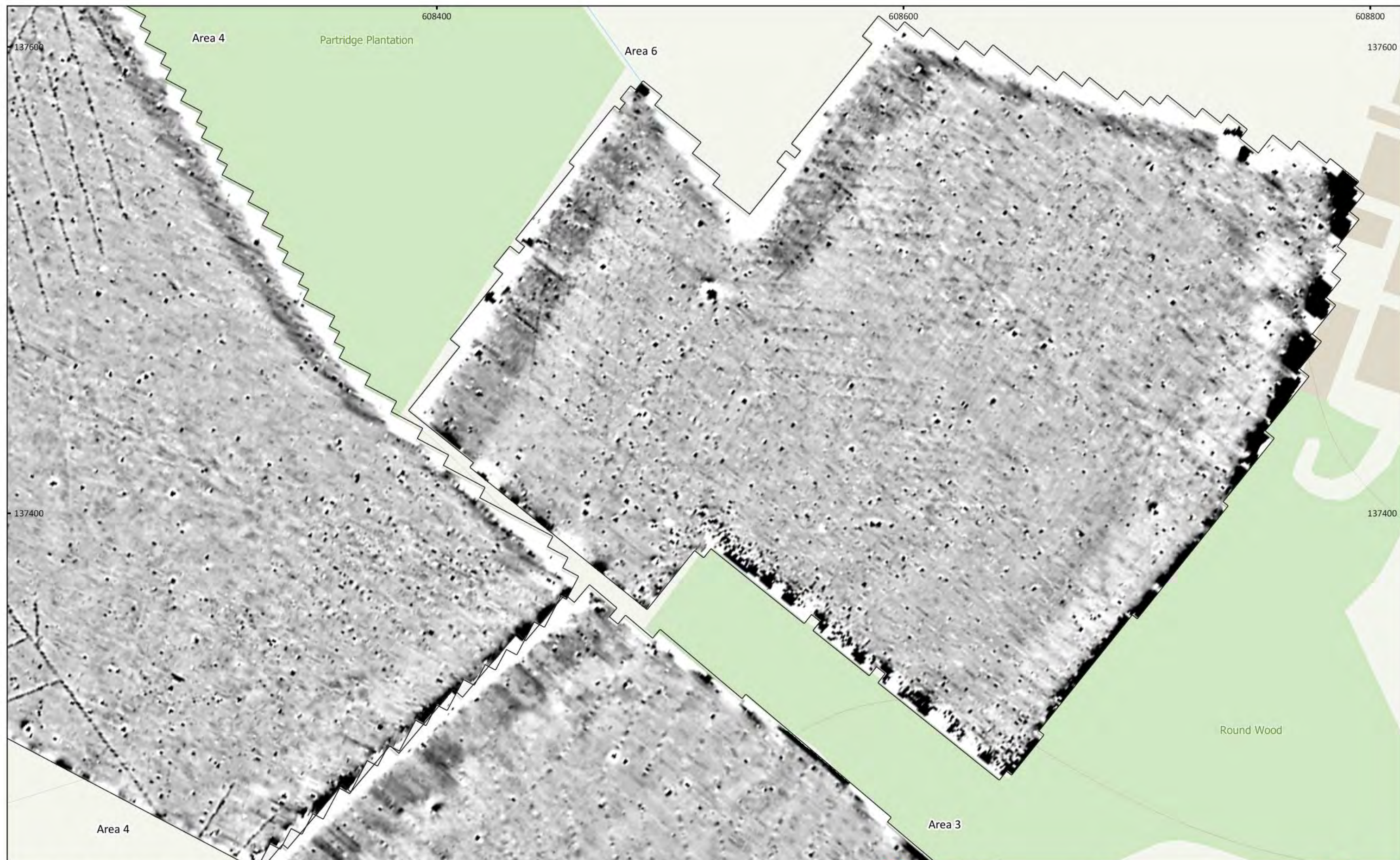
MSTR967 - Sellindge Solar Farm
 Figure 35 - Magnetic Gradient (Area 4 & 6)
 1:1,500 @ A3
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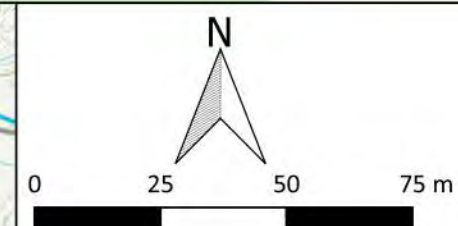
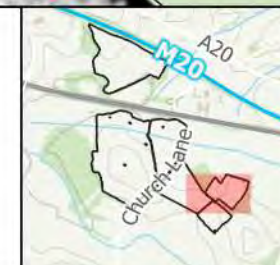


MSTR967 - Sellindge Solar Farm
Figure 37 - XY Trace Plot (Area 4 & 6)
30nT/cm at 1:1,500 @ A3
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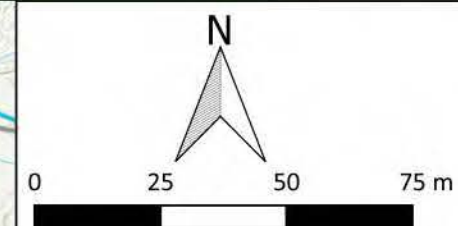
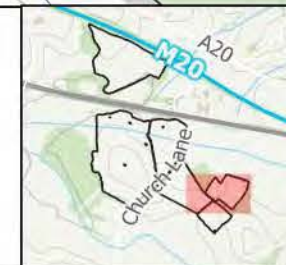
MSTR967 - Sellindge Solar Farm
 Figure 38 - Magnetic Gradient (Areas 4 & 6)
 1:1,500 @ A3
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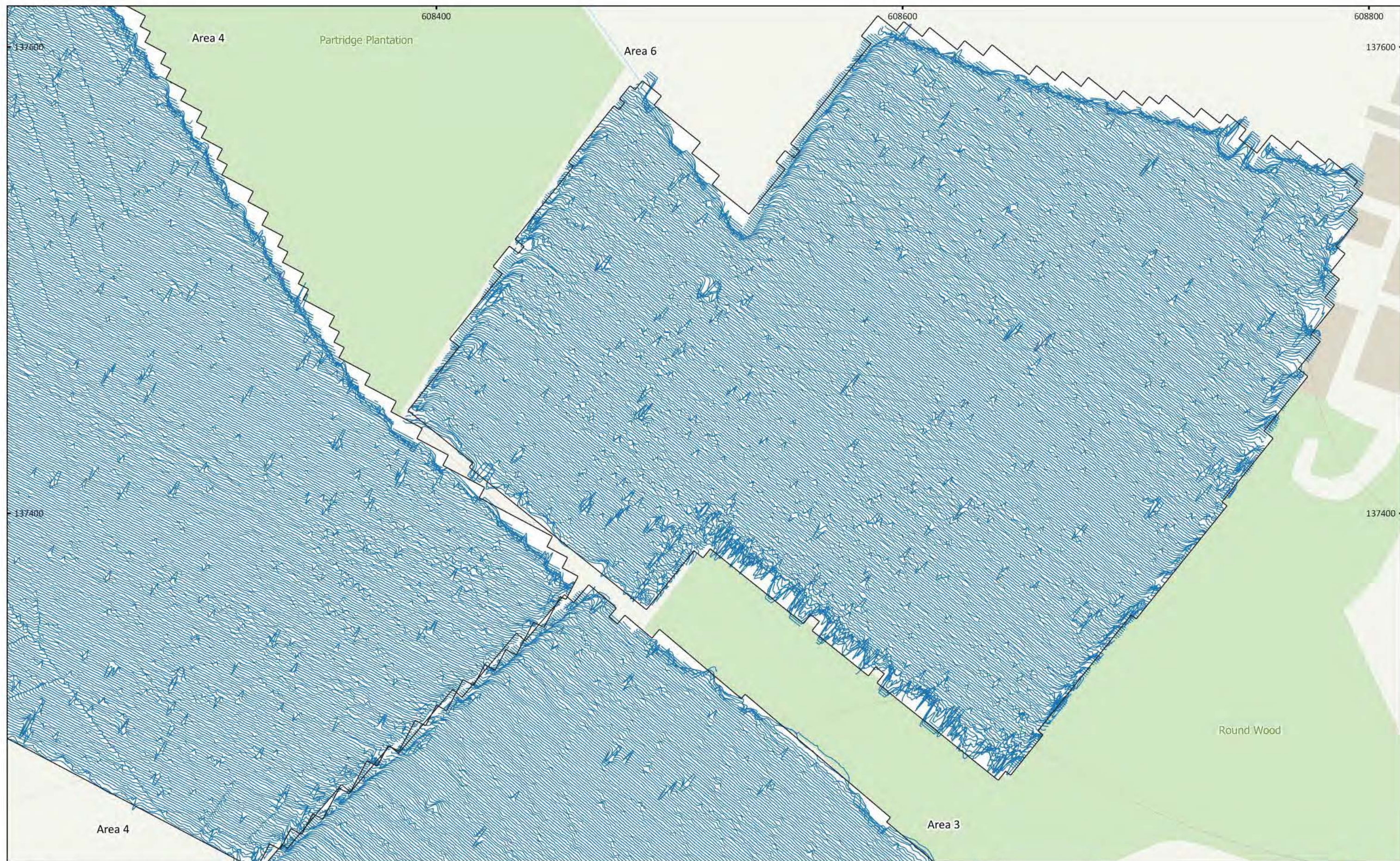




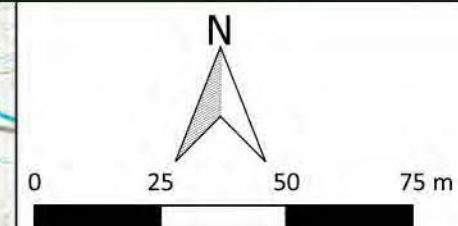
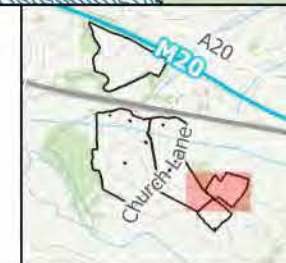
MSTR967 - Sellindge Solar Farm
 Figure 39 - Magnetic Interpretation (Areas 4 & 6)
 1:1,500 @ A3
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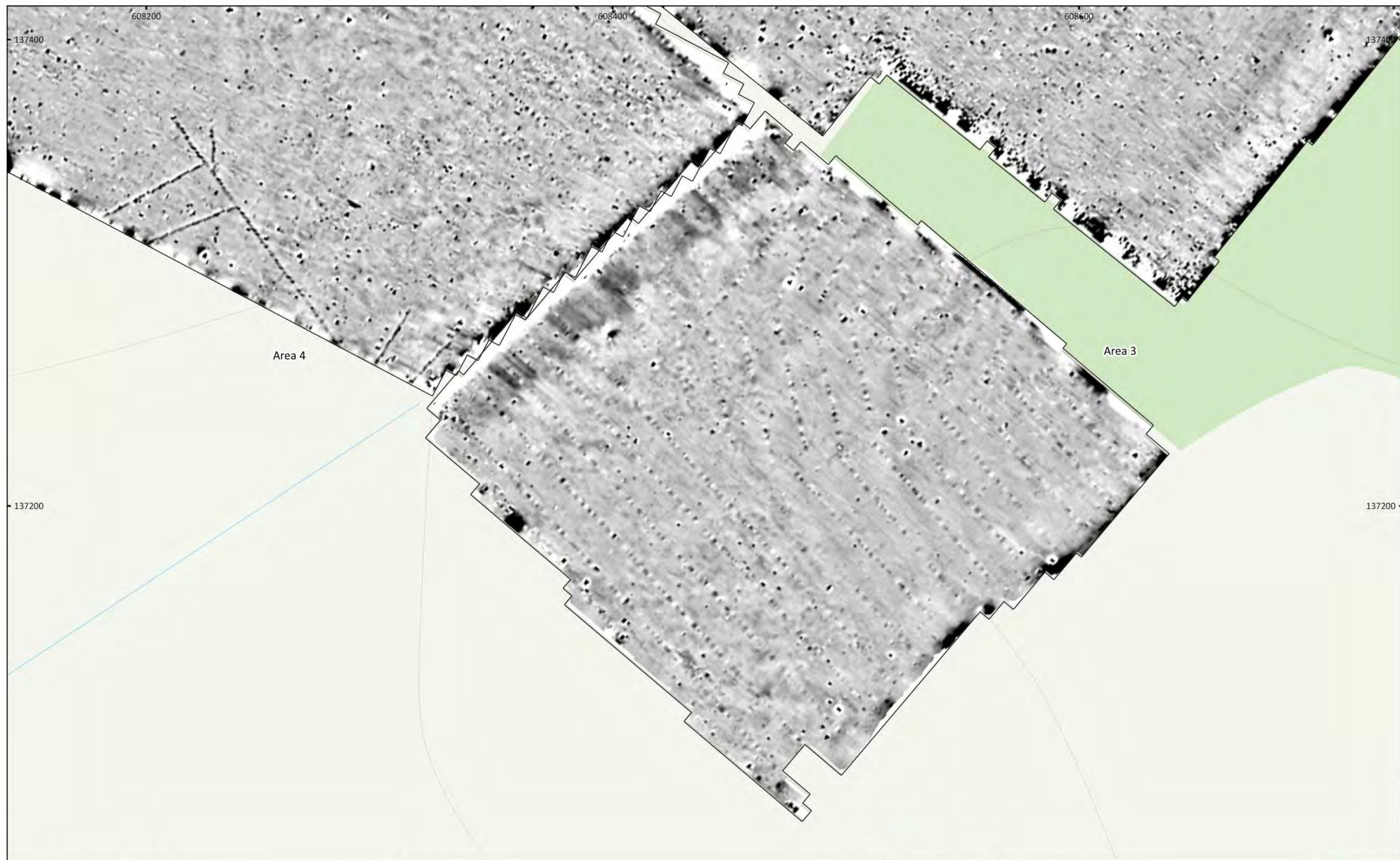
- | | | |
|-----------------------|-------------------------|----------------------|
| Agricultural (Strong) | Magnetic Disturbance | Agricultural (Trend) |
| Agricultural (Weak) | Ferrous/Debris (Spread) | Drainage Feature |
| Natural (Strong) | Undetermined (Strong) | Ferrous (Spike) |
| Natural (Zone) | Undetermined (Weak) | |



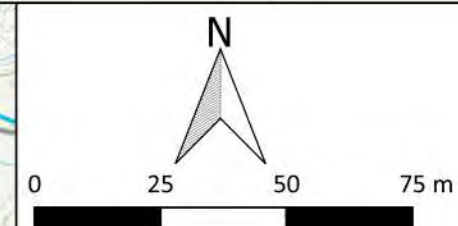
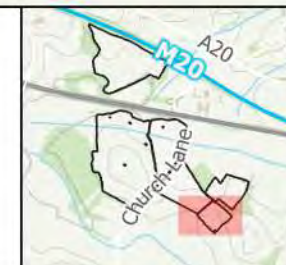
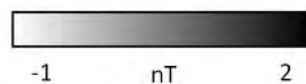


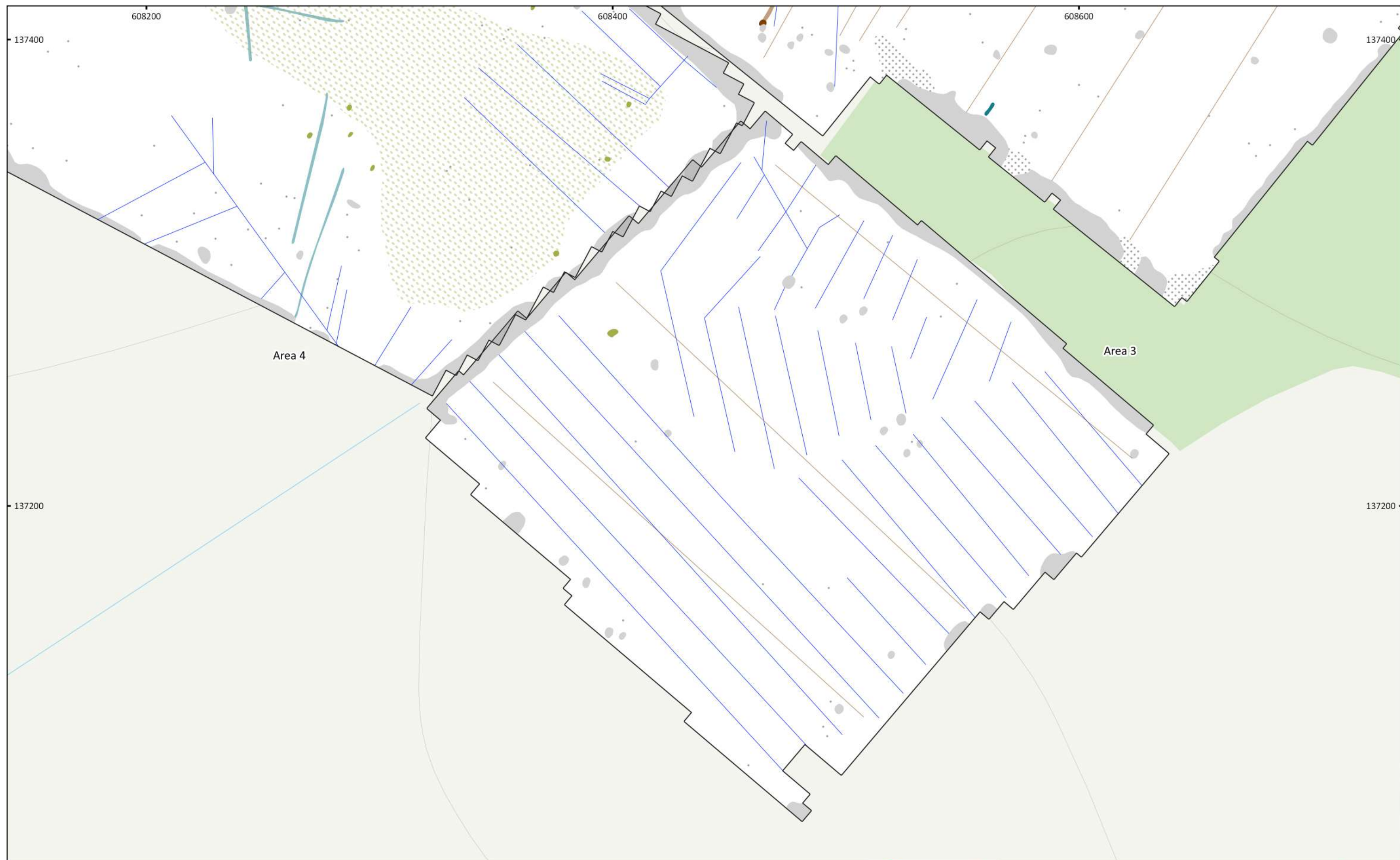
MSTR967 - Sellindge Solar Farm
Figure 40 - XY Trace Plot (Areas 4 & 6)
30nT/cm at 1:1,500 @ A3
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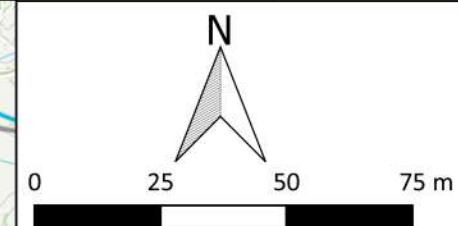
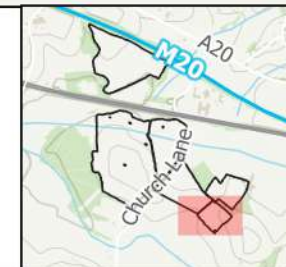
MSTR967 - Sellindge Solar Farm
Figure 41 - Magnetic Gradient (Areas 3 & 4)
1:1,500 @ A3
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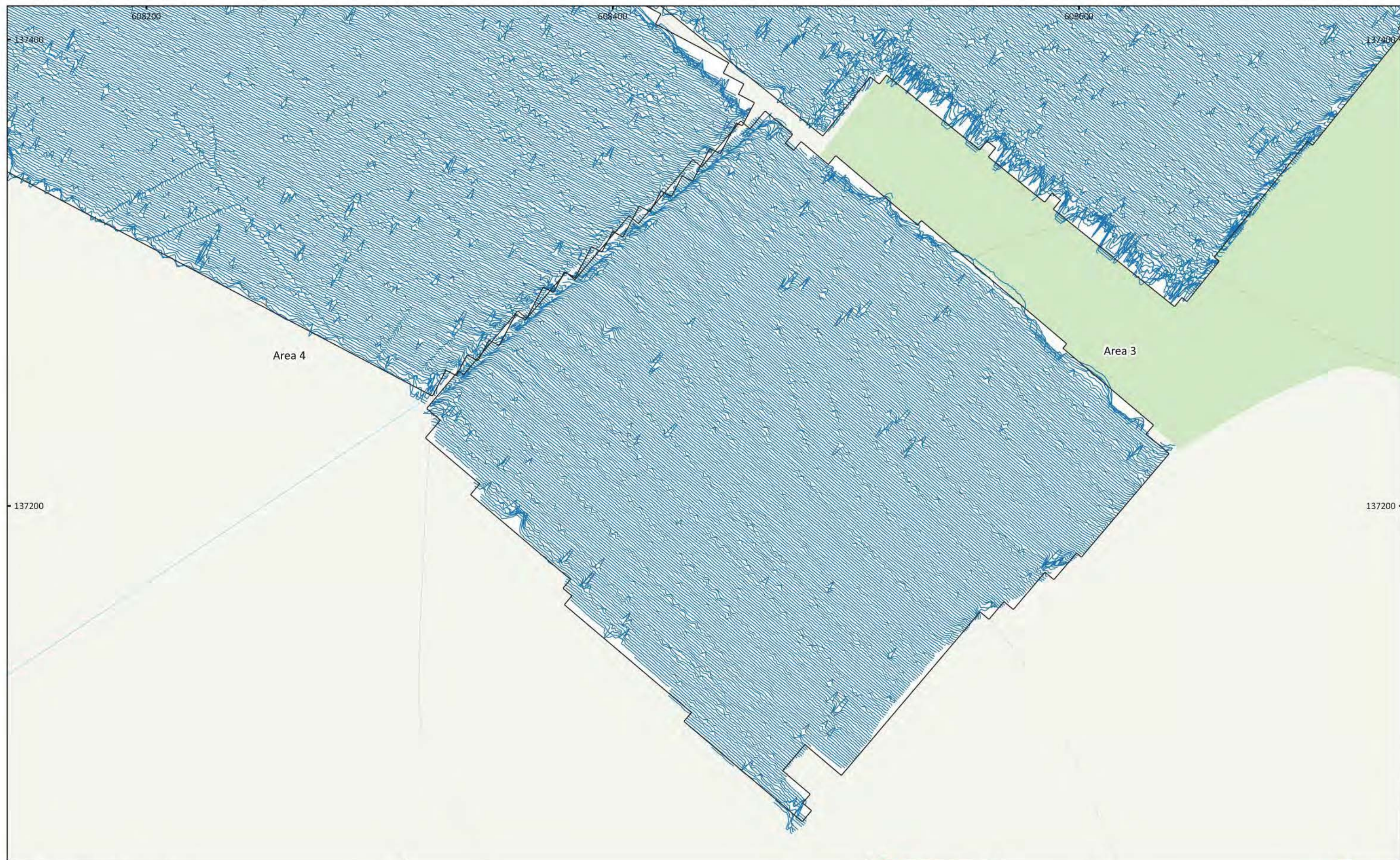




MSTR967 - Sellindge Solar Farm
 Figure 42 - Magnetic Interpretation (Areas 3 & 4)
 1:1,500 @ A3
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- | | | |
|-----------------------|-------------------------|----------------------|
| Agricultural (Strong) | Magnetic Disturbance | Agricultural (Trend) |
| Agricultural (Weak) | Ferrous/Debris (Spread) | Drainage Feature |
| Natural (Strong) | Undetermined (Strong) | Ferrous (Spike) |
| Natural (Zone) | Undetermined (Weak) | |





MSTR967 - Sellindge Solar Farm
Figure 43 - XY Trace Plot (Areas 3 & 4)
30nT/cm at 1:1,500 @ A3
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