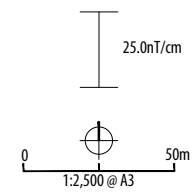


- ▭ design freeze survey area
- ▭ previous corridor survey area
- ▭ CCS Scheme Geophysical Survey (ASWYAS 2012)
- ▭ AP and LiDAR assessment (Deegan 2021)
- ▭ HER data



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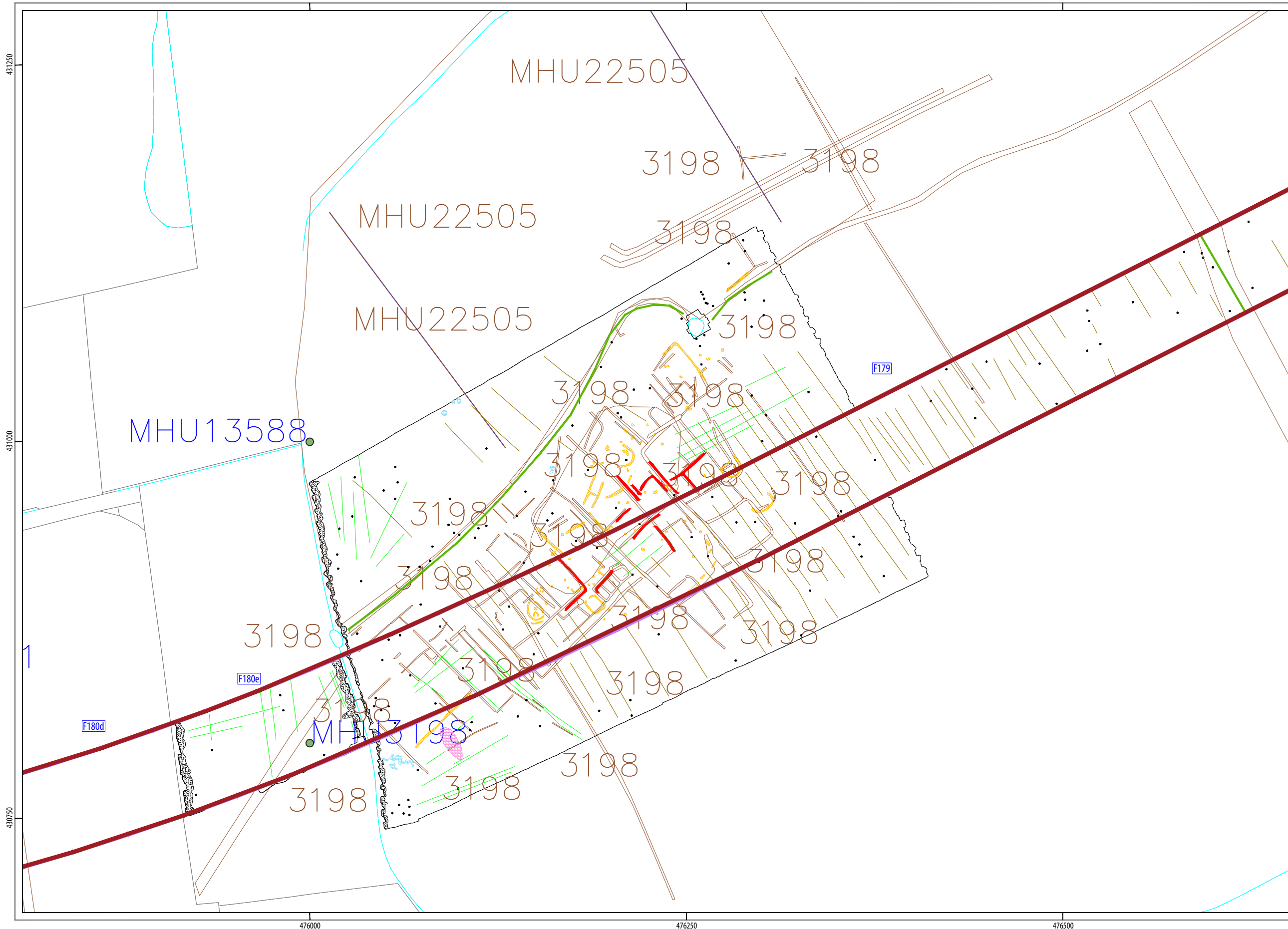
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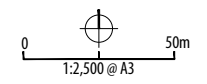
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ILLUS 238 XY trace plot of minimally processed magnetometer data; Sector 66



- design freeze survey area
 - previous corridor survey area
 - CCS Scheme Geophysical Survey (ASWYAS 2012)
 - ~ AP and LiDAR assessment (Deegan 2021)
 - ~ HER data
- | TYPE OF ANOMALY | INTERPRETATION |
|--|-----------------------|
| • dipolar isolated | ferrous material |
| magnetic disturbance | ferrous material |
| magnetic disturbance | quarrying |
| — linear trend | ridge and furrow |
| — linear trend | agricultural |
| — linear | former field boundary |
| magnetic enhancement | geology |
| magnetic enhancement | archaeology? |
| magnetic enhancement | archaeology |

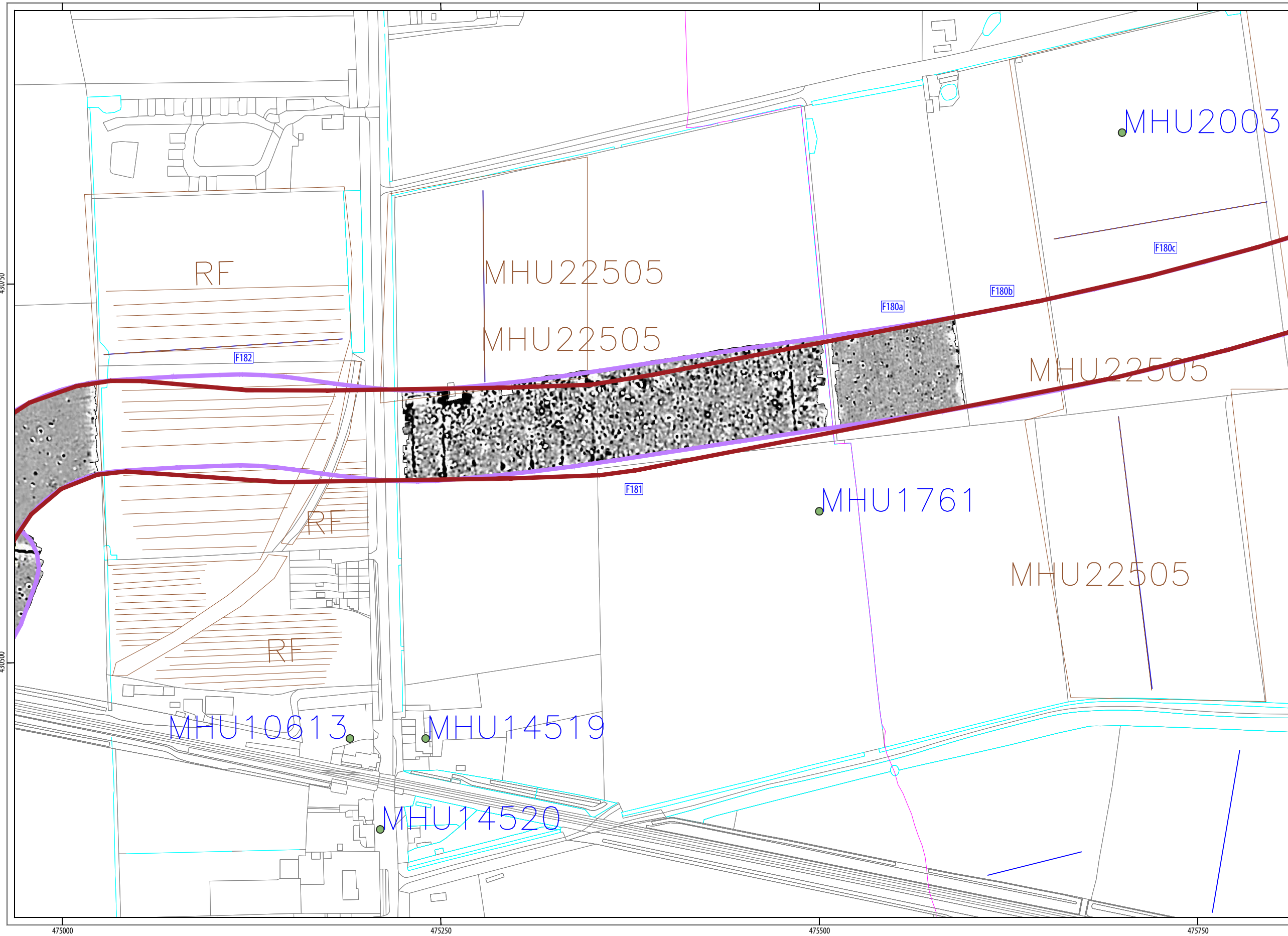


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East Yorkshire

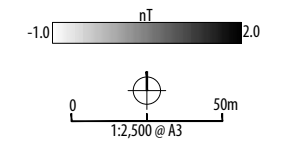
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- design freeze survey area
- previous corridor survey area
- CCS Scheme Geophysical Survey (ASWYAS 2012)
- ▨ AP and LiDAR assessment (Deegan 2021)
- HER data



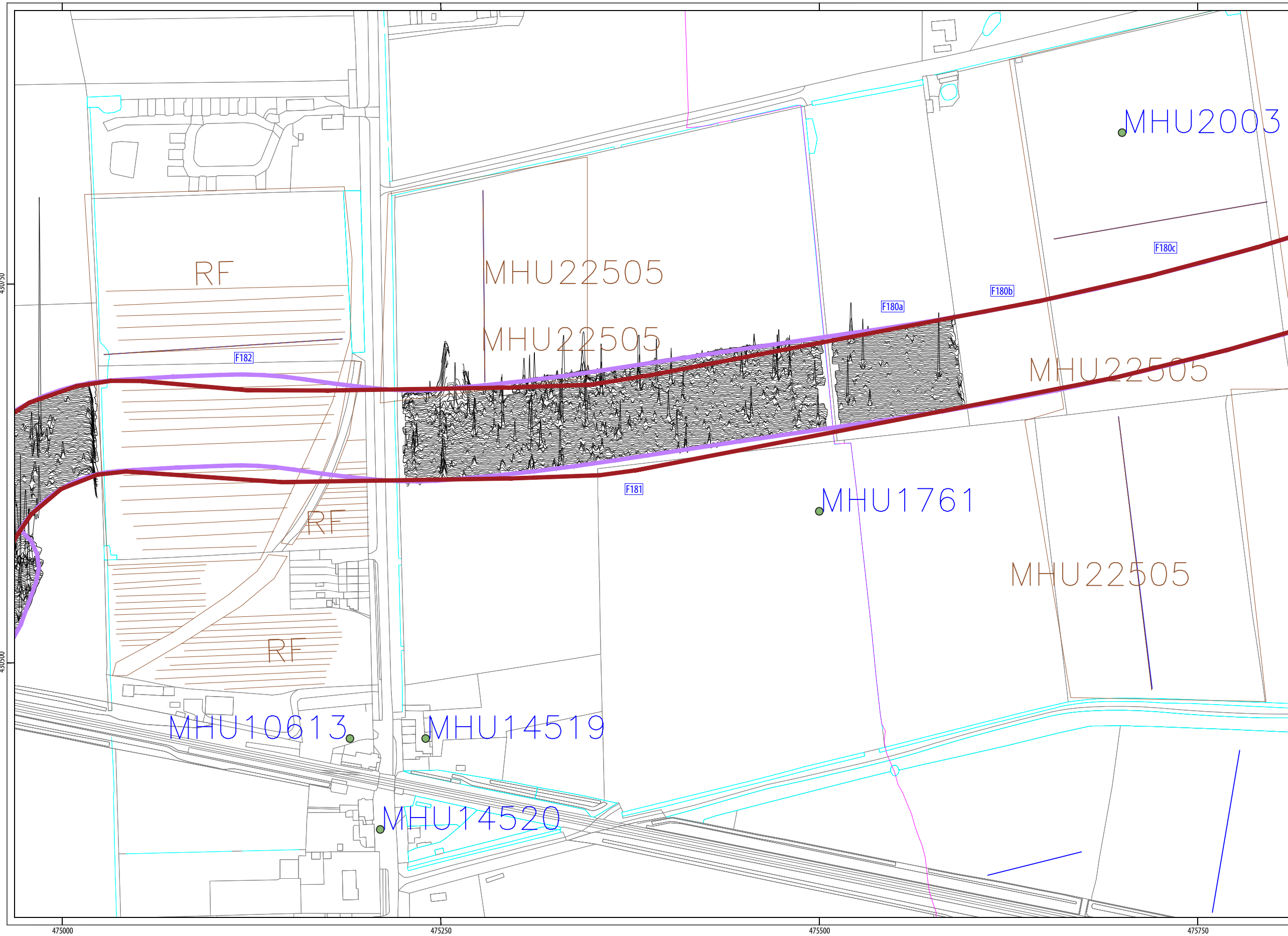
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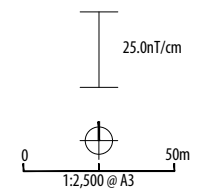


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- ▭ design freeze survey area
- ▭ previous corridor survey area
- ▭ CCS Scheme Geophysical Survey (ASWYAS 2012)
- ▭ AP and LiDAR assessment (Deegan 2021)
- ▭ HER data



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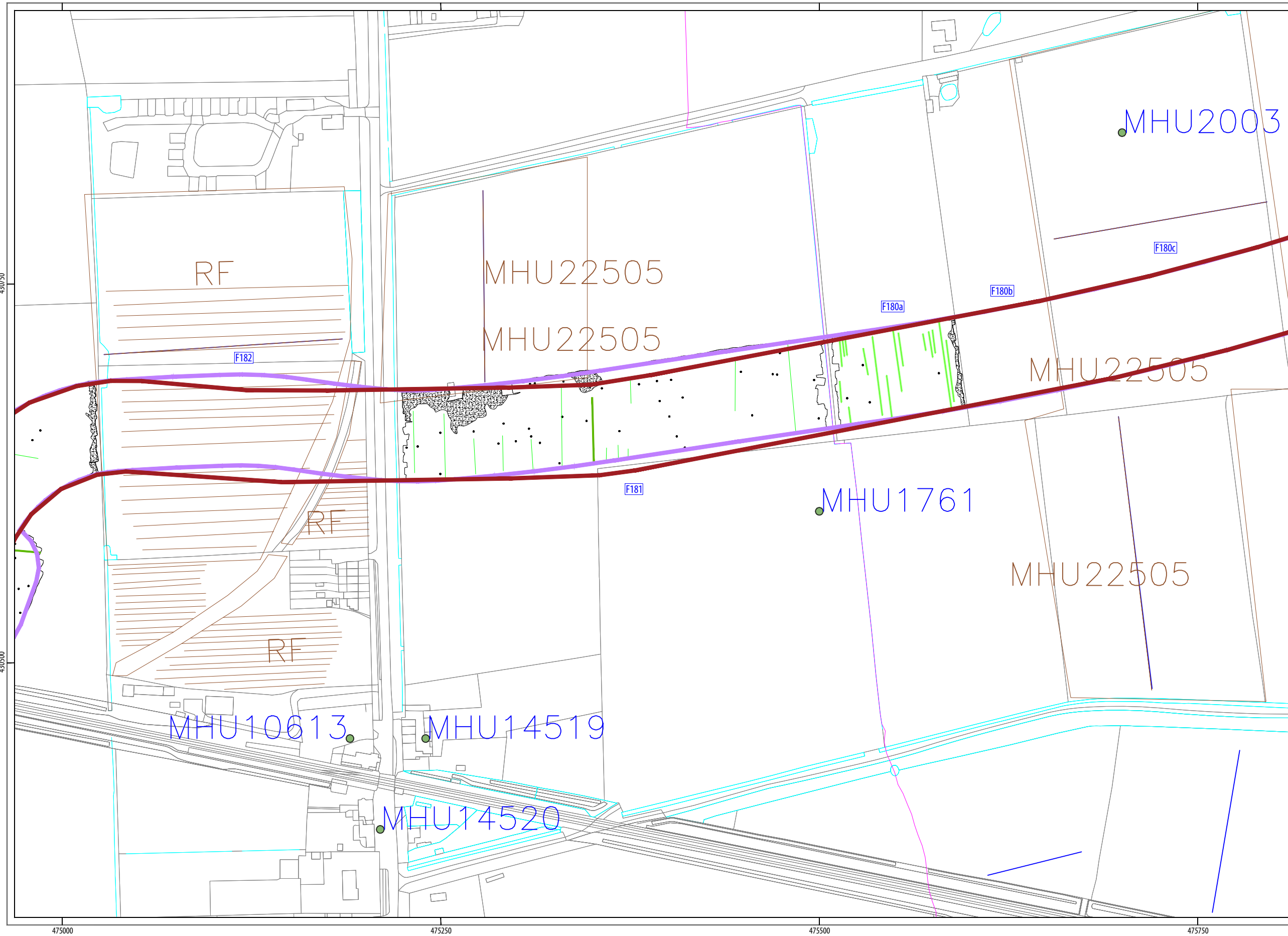
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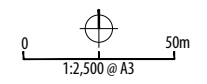
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ILLUS 241 XY trace plot of minimally processed magnetometer data; Sector 67



- design freeze survey area
 - previous corridor survey area
 - CCS Scheme Geophysical Survey (ASWYAS 2012)
 - AP and LiDAR assessment (Deegan 2021)
 - HER data
- | TYPE OF ANOMALY | INTERPRETATION |
|--|-----------------------|
| • dipolar isolated | ferrous material |
| • magnetic disturbance | ferrous material |
| — linear trend | agricultural |
| — linear | former field boundary |



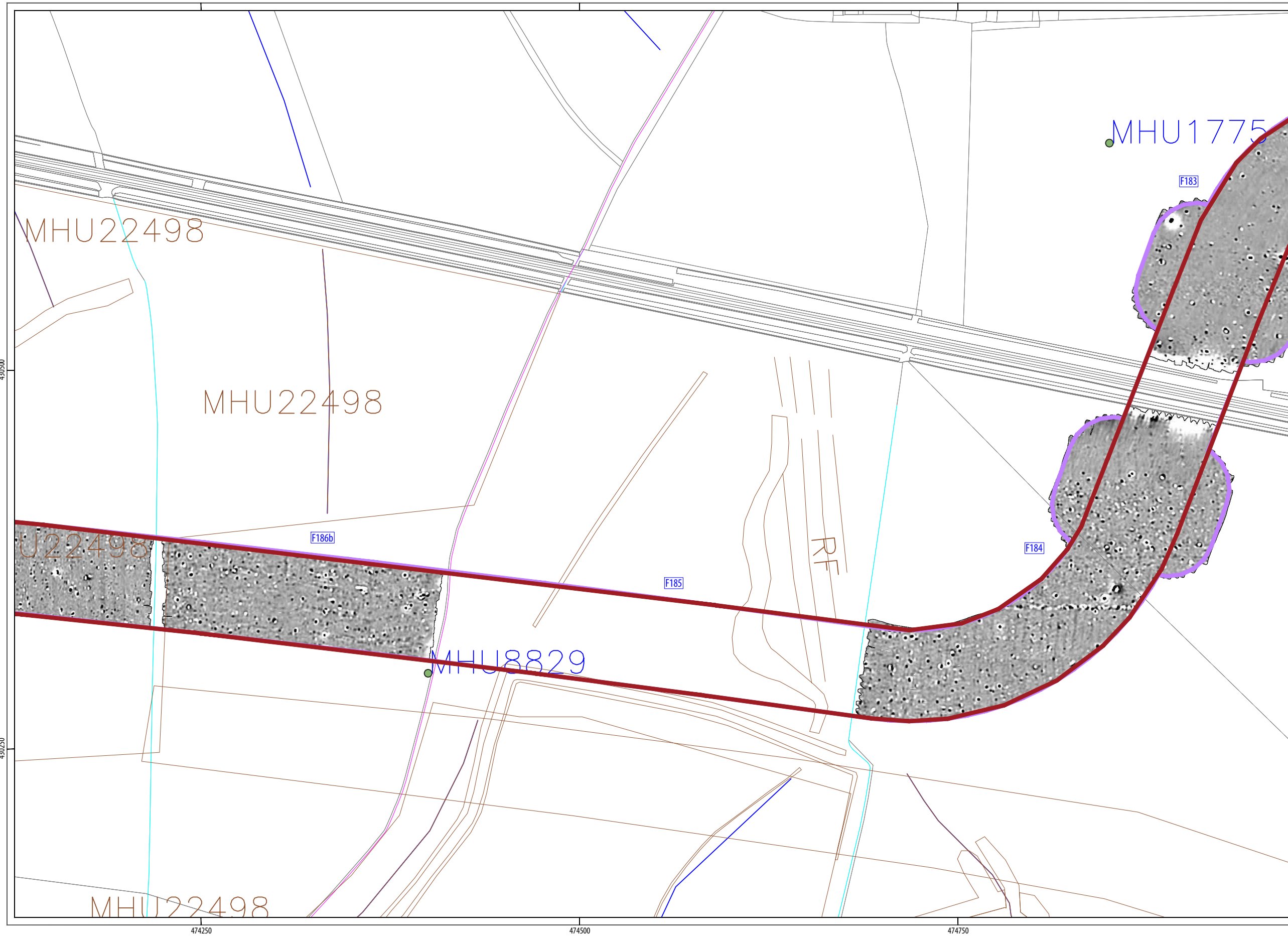
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East Yorkshire

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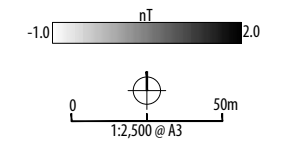


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- design freeze survey area
- previous corridor survey area
- CCS Scheme Geophysical Survey (ASWYAS 2012)
- AP and LiDAR assessment (Deegan 2021)
- HER data



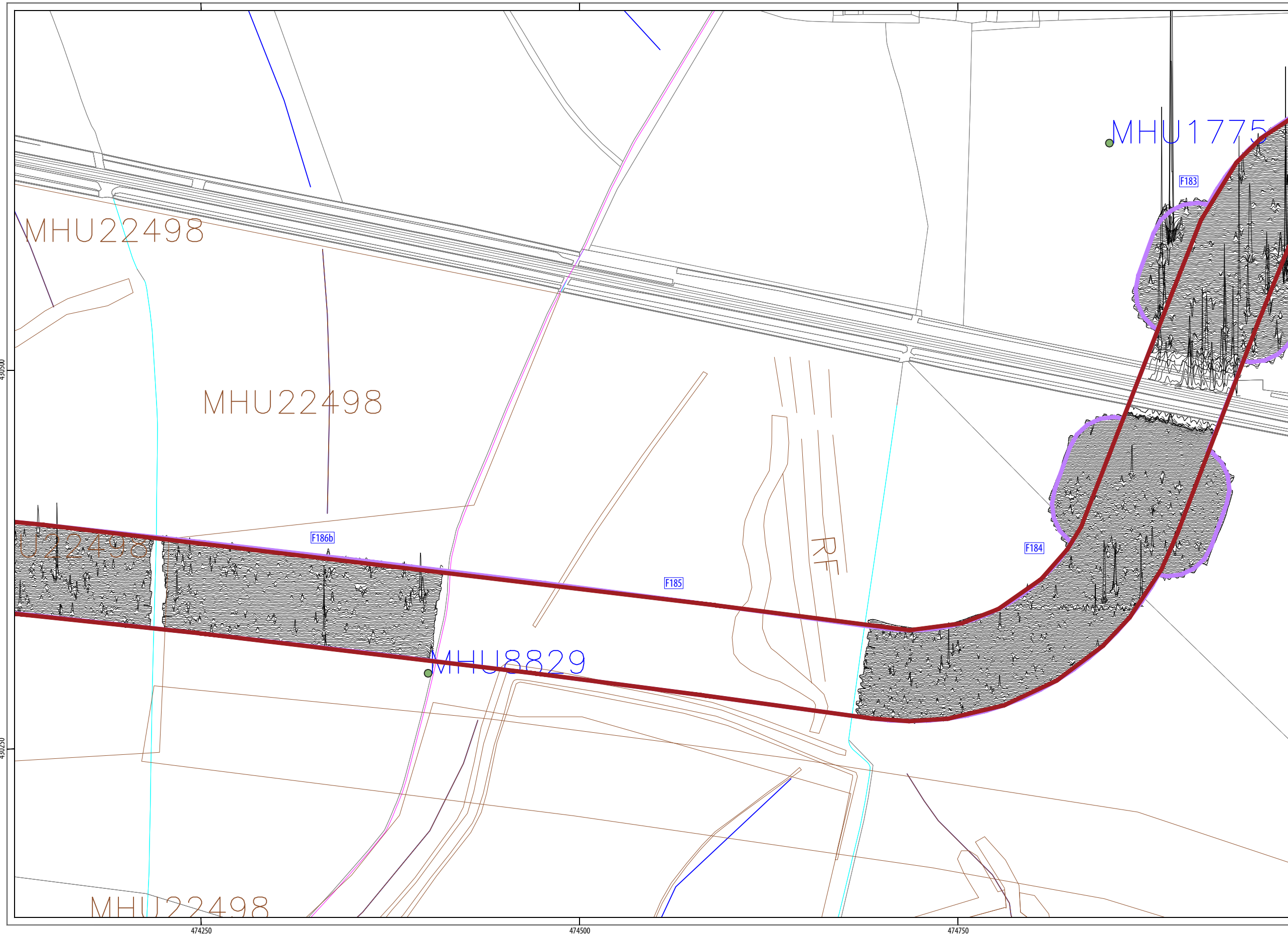
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 East Yorkshire

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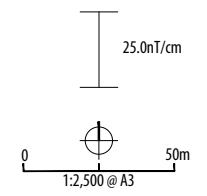


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- design freeze survey area
- previous corridor survey area
- CCS Scheme Geophysical Survey (ASWYAS 2012)
- AP and LiDAR assessment (Deegan 2021)
- HER data



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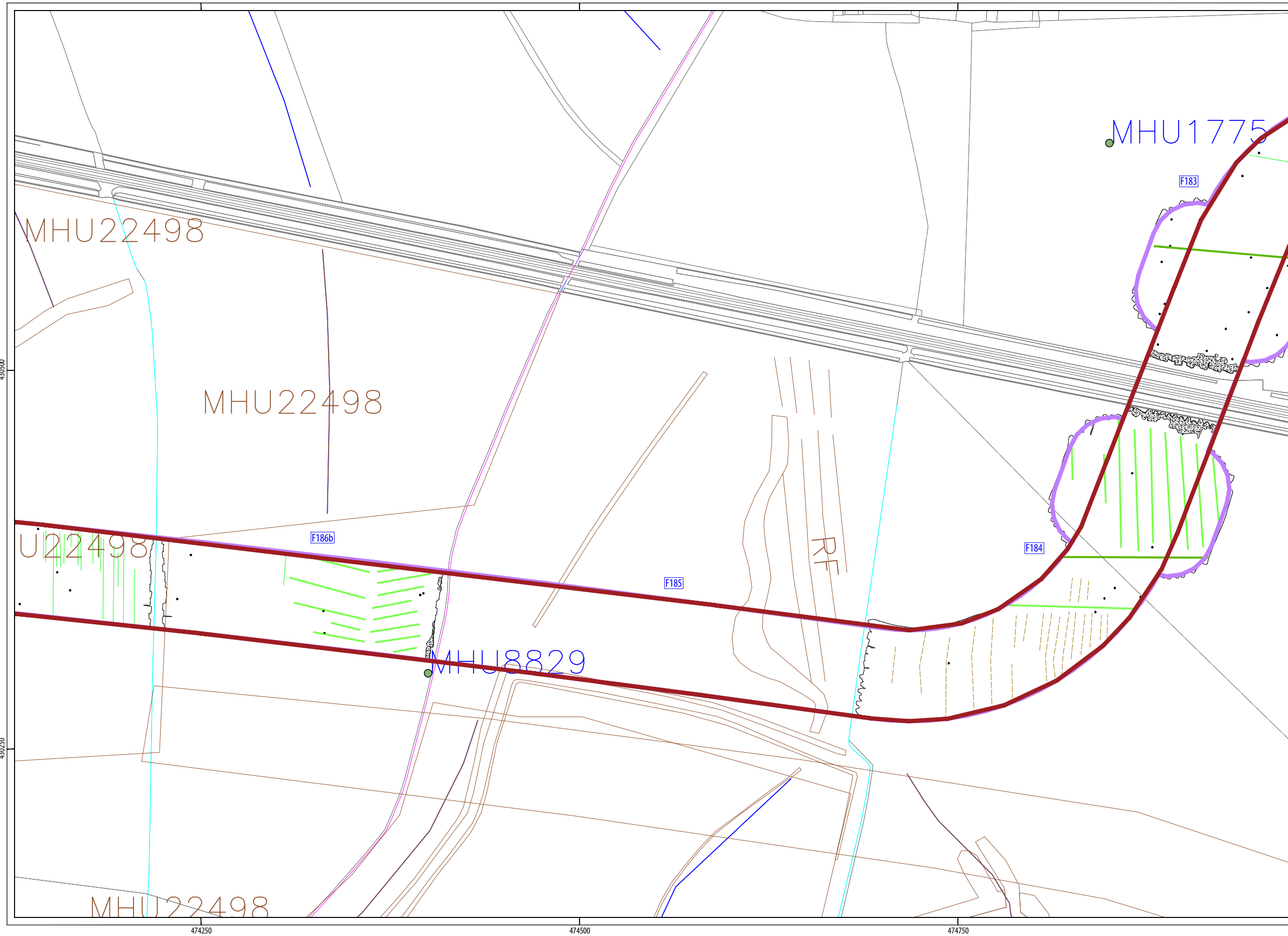
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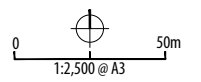
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ILLUS 244 XY trace plot of minimally processed magnetometer data; Sector 68



- design freeze survey area
- previous corridor survey area
- CCS Scheme Geophysical Survey (ASWYAS 2012)
- AP and LiDAR assessment (Deegan 2021)
- HER data

TYPE OF ANOMALY	INTERPRETATION
• dipolar isolated	ferrous material
● magnetic disturbance	ferrous material
— linear trend	ridge and furrow
— linear trend	agricultural
- - - linear trend	field drain
— linear	former field boundary

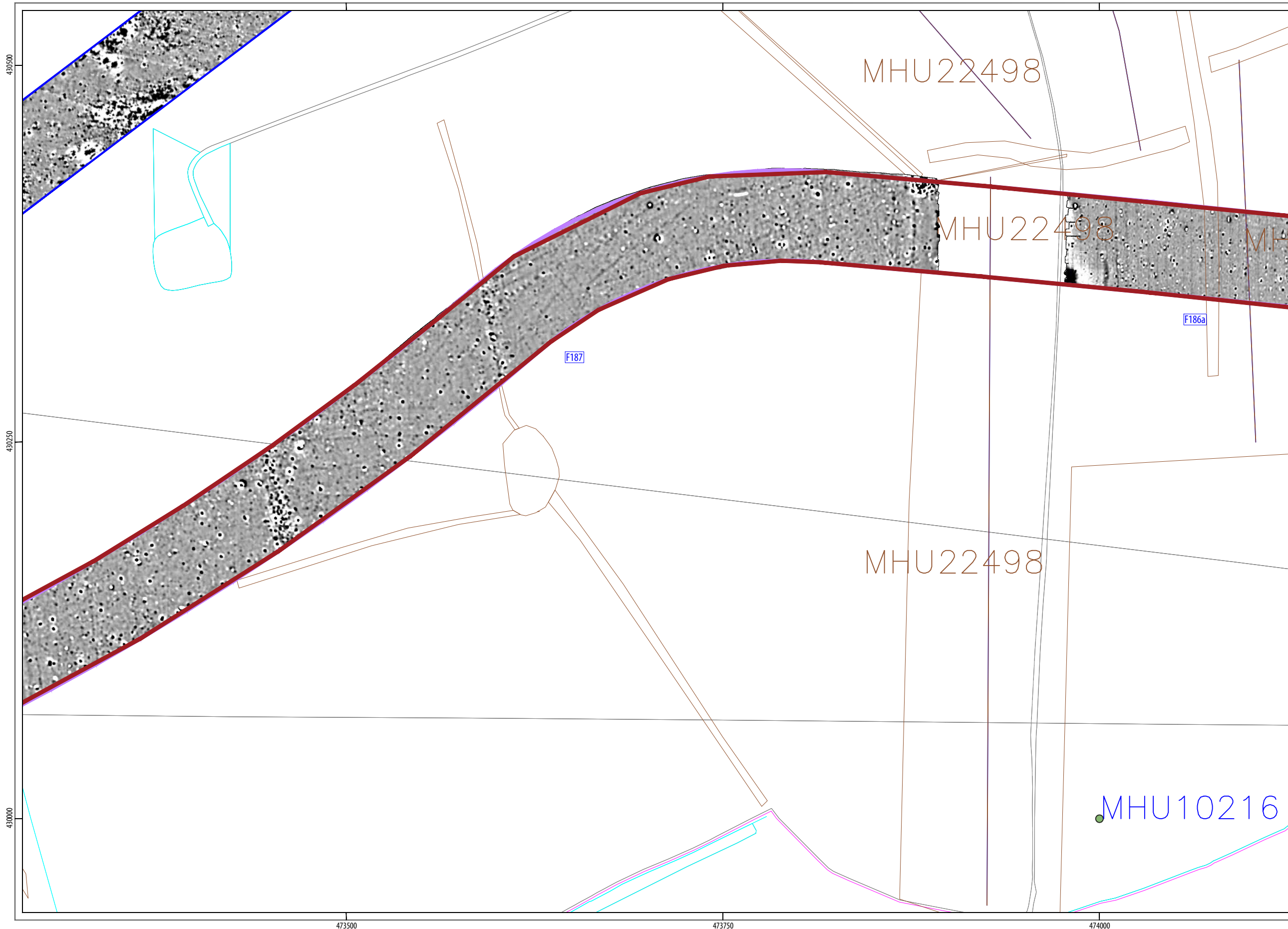


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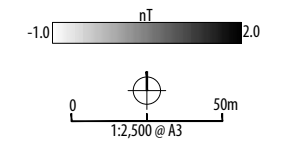
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- ▬ design freeze survey area
- ▬ previous corridor survey area
- ▬ CCS Scheme Geophysical Survey (ASWYAS 2012)
- ▬ AP and LiDAR assessment (Deegan 2021)
- ▬ HER data



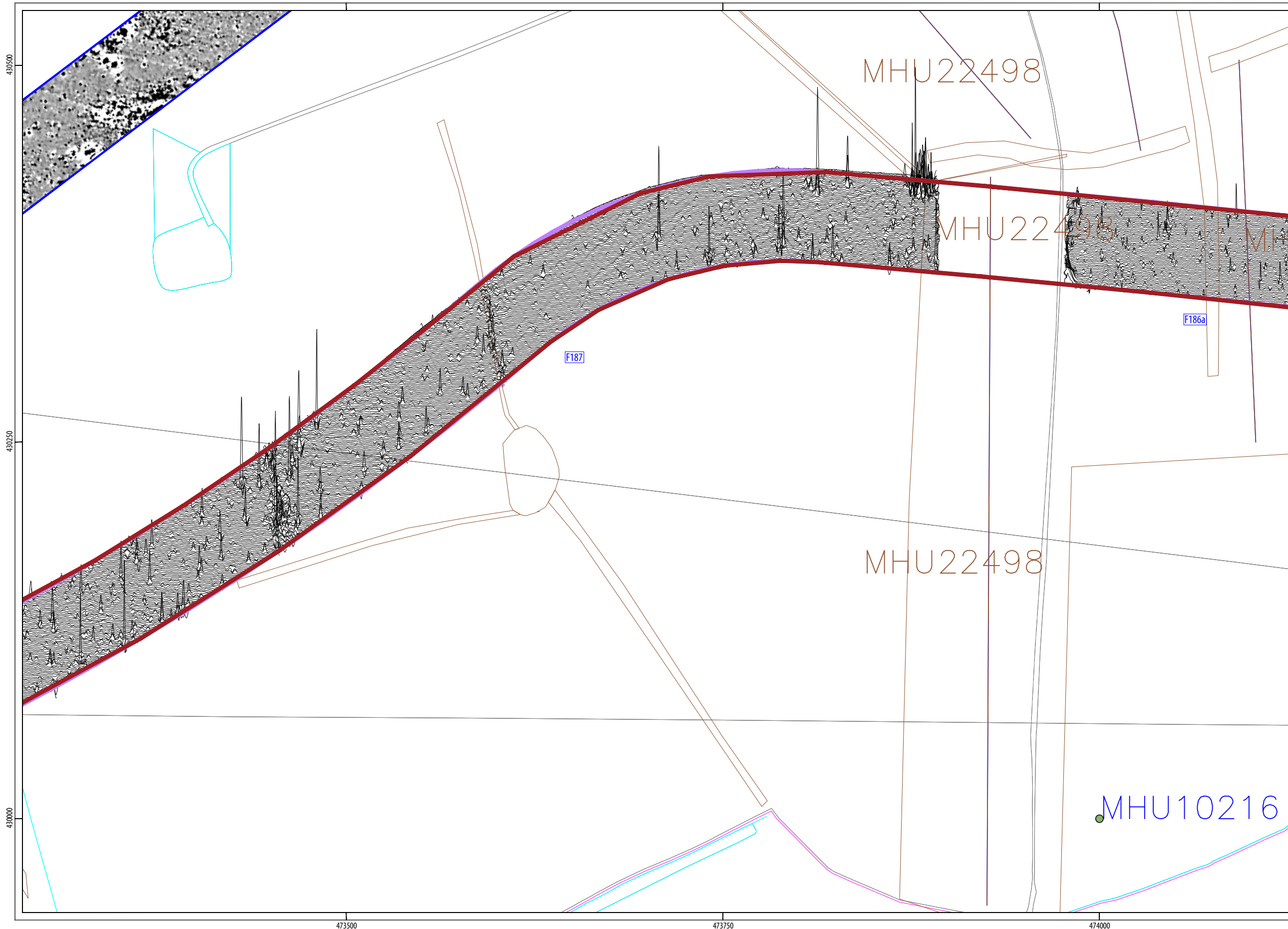
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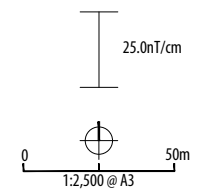


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- ▭ design freeze survey area
- ▭ previous corridor survey area
- ▭ CCS Scheme Geophysical Survey (ASWYAS 2012)
- ▭ AP and LiDAR assessment (Deegan 2021)
- ▭ HER data



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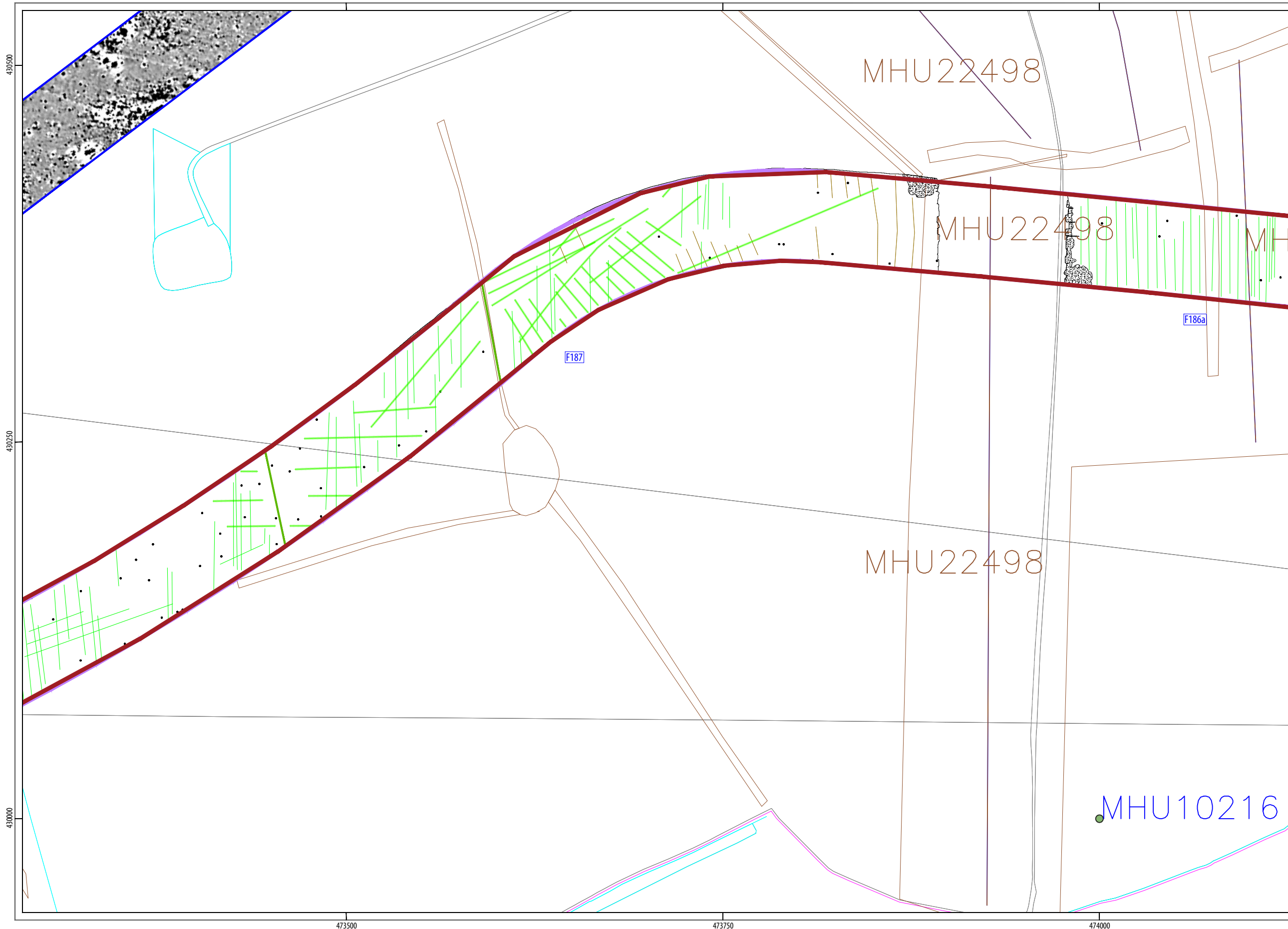
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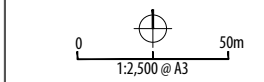
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ILLUS 247 XY trace plot of minimally processed magnetometer data; Sector 69



- design freeze survey area
 - previous corridor survey area
 - CCS Scheme Geophysical Survey (ASWYAS 2012)
 - AP and LiDAR assessment (Deegan 2021)
 - HER data
- | TYPE OF ANOMALY | INTERPRETATION |
|---|-----------------------|
| • dipolar isolated | ferrous material |
| ● magnetic disturbance | ferrous material |
| — linear trend | ridge and furrow |
| — linear trend | agricultural |
| — linear | former field boundary |

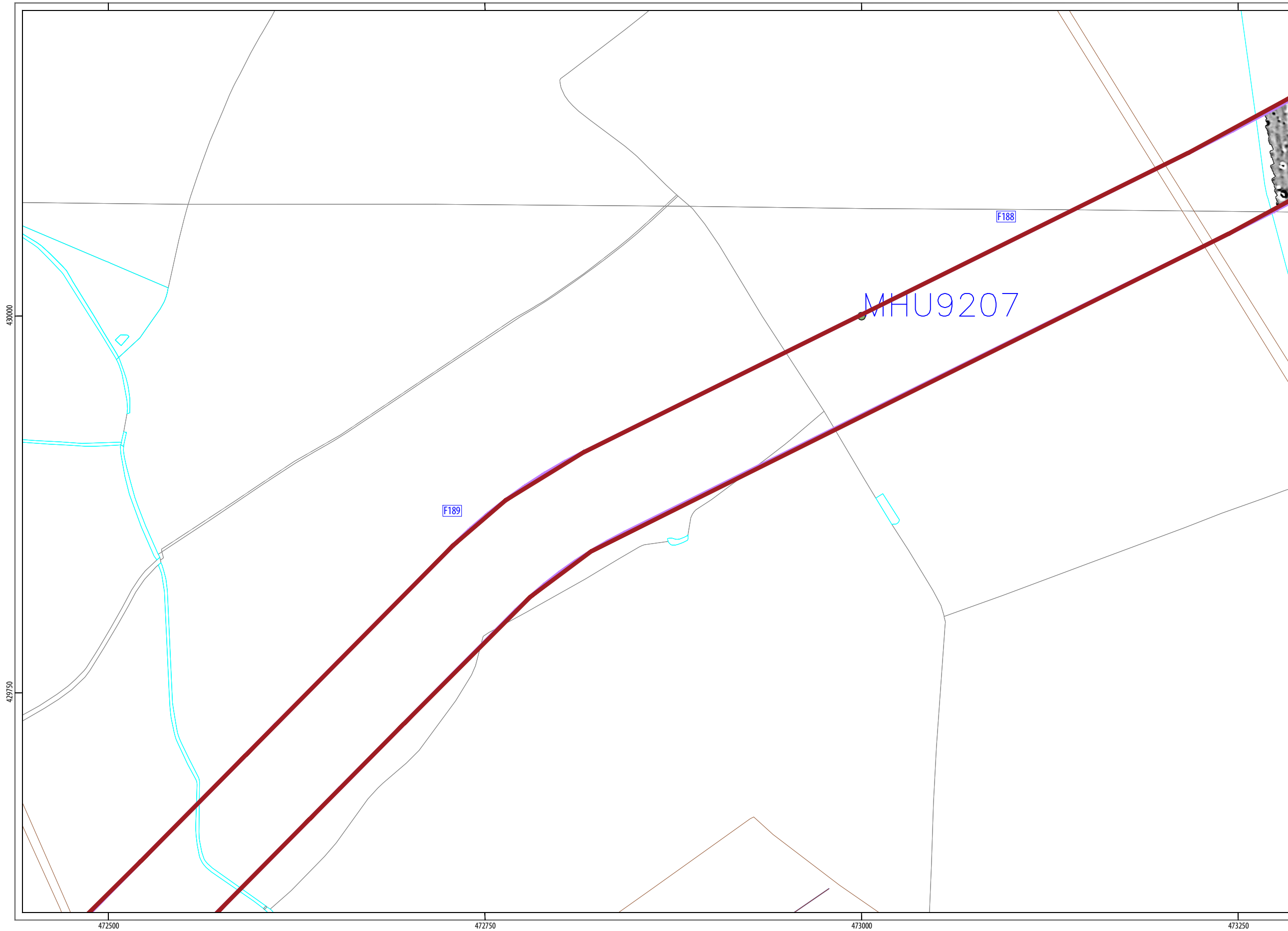


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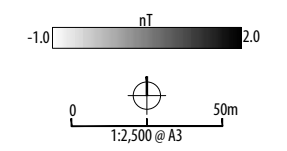
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- ▭ design freeze survey area
- ▭ previous corridor survey area
- ▭ CCS Scheme Geophysical Survey (ASWYAS 2012)
- ▭ AP and LiDAR assessment (Deegan 2021)
- ▭ HER data

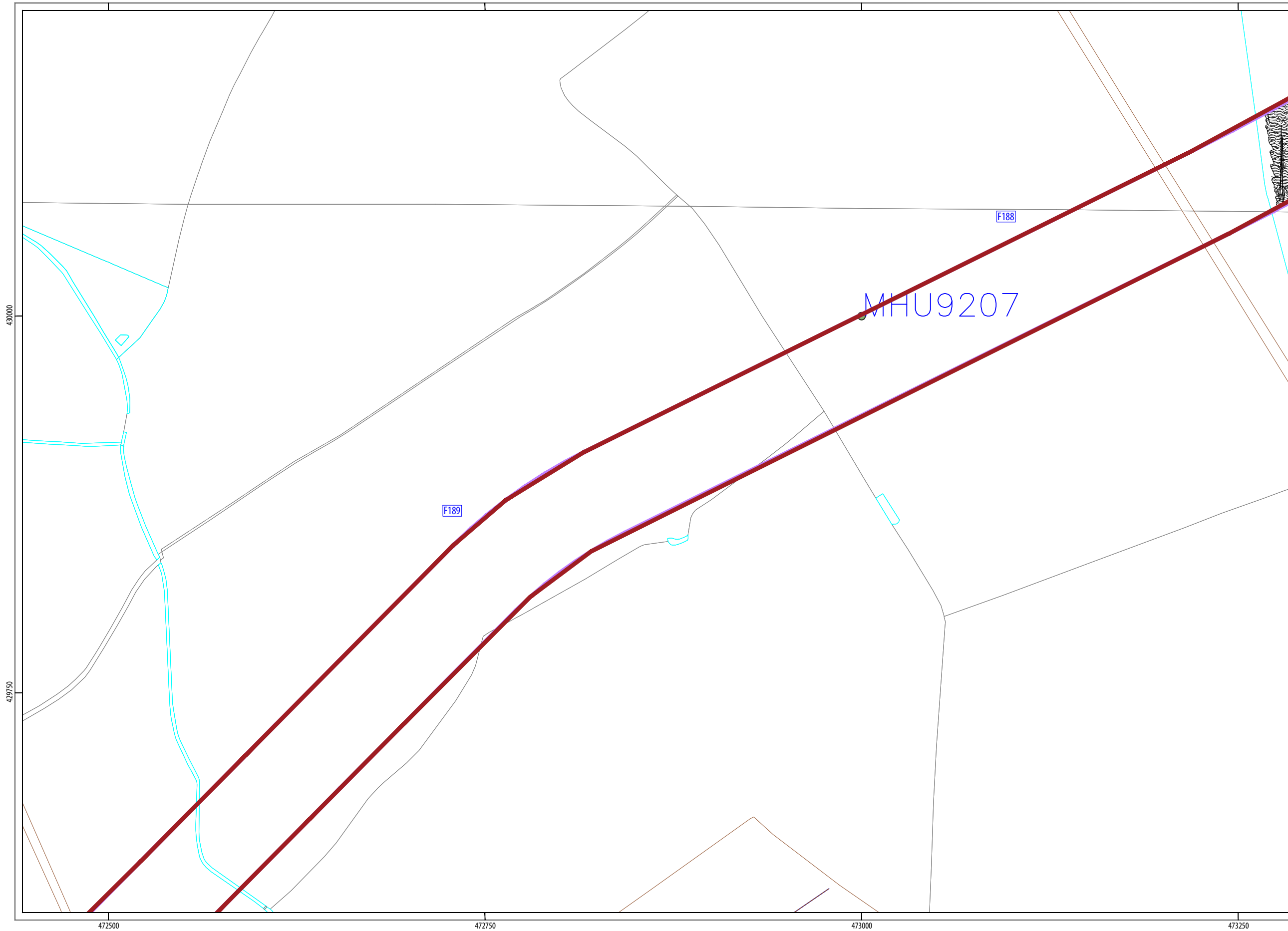


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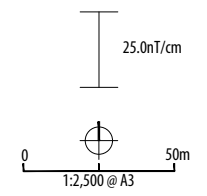
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- ▭ design freeze survey area
- ▭ previous corridor survey area
- ▭ CCS Scheme Geophysical Survey (ASWYAS 2012)
- AP and LiDAR assessment (Deegan 2021)
- HER data



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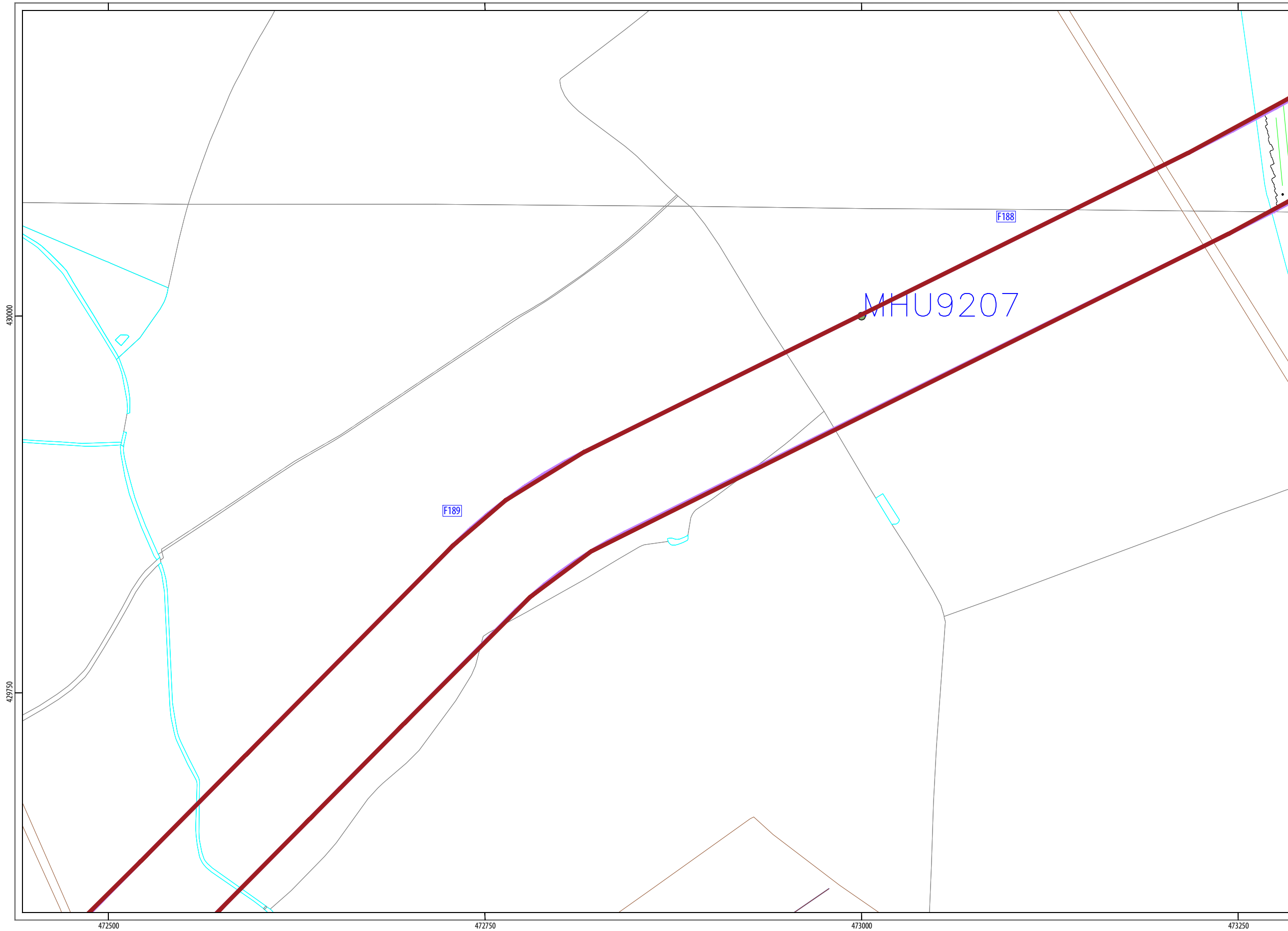
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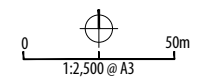
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ILLUS 250 XY trace plot of minimally processed magnetometer data; Sector 70



- design freeze survey area
 - previous corridor survey area
 - CCS Scheme Geophysical Survey (ASWYAS 2012)
 - * AP and LiDAR assessment (Deegan 2021)
 - * HER data
- | TYPE OF ANOMALY | INTERPRETATION |
|--------------------|------------------|
| ● dipolar isolated | ferrous material |
| — linear trend | agricultural |



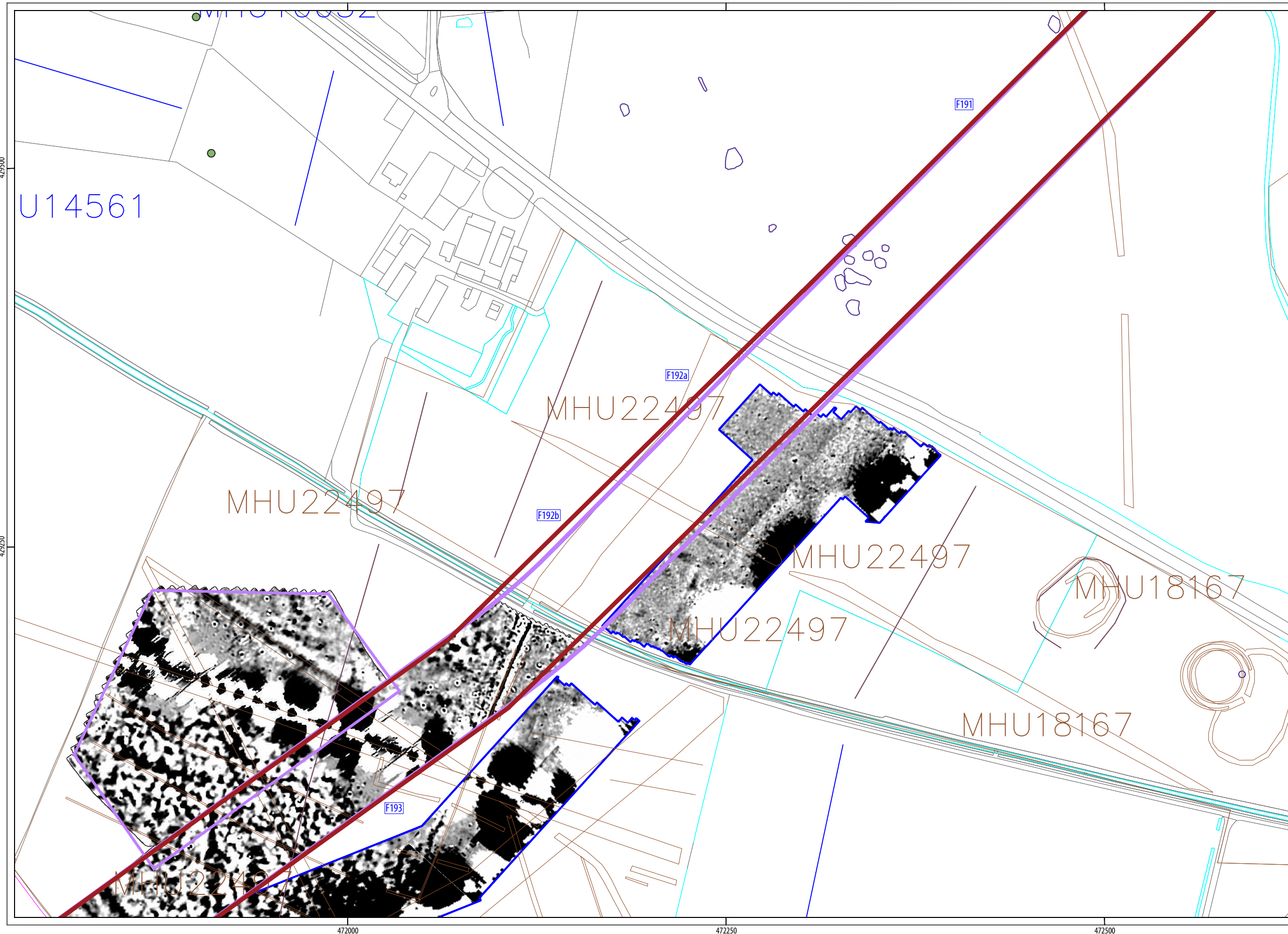
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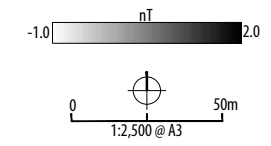


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- ▭ design freeze survey area
- ▭ previous corridor survey area
- ▭ CCS Scheme Geophysical Survey (ASWYAS 2012)
- ▭ AP and LiDAR assessment (Deegan 2021)
- ▭ HER data



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