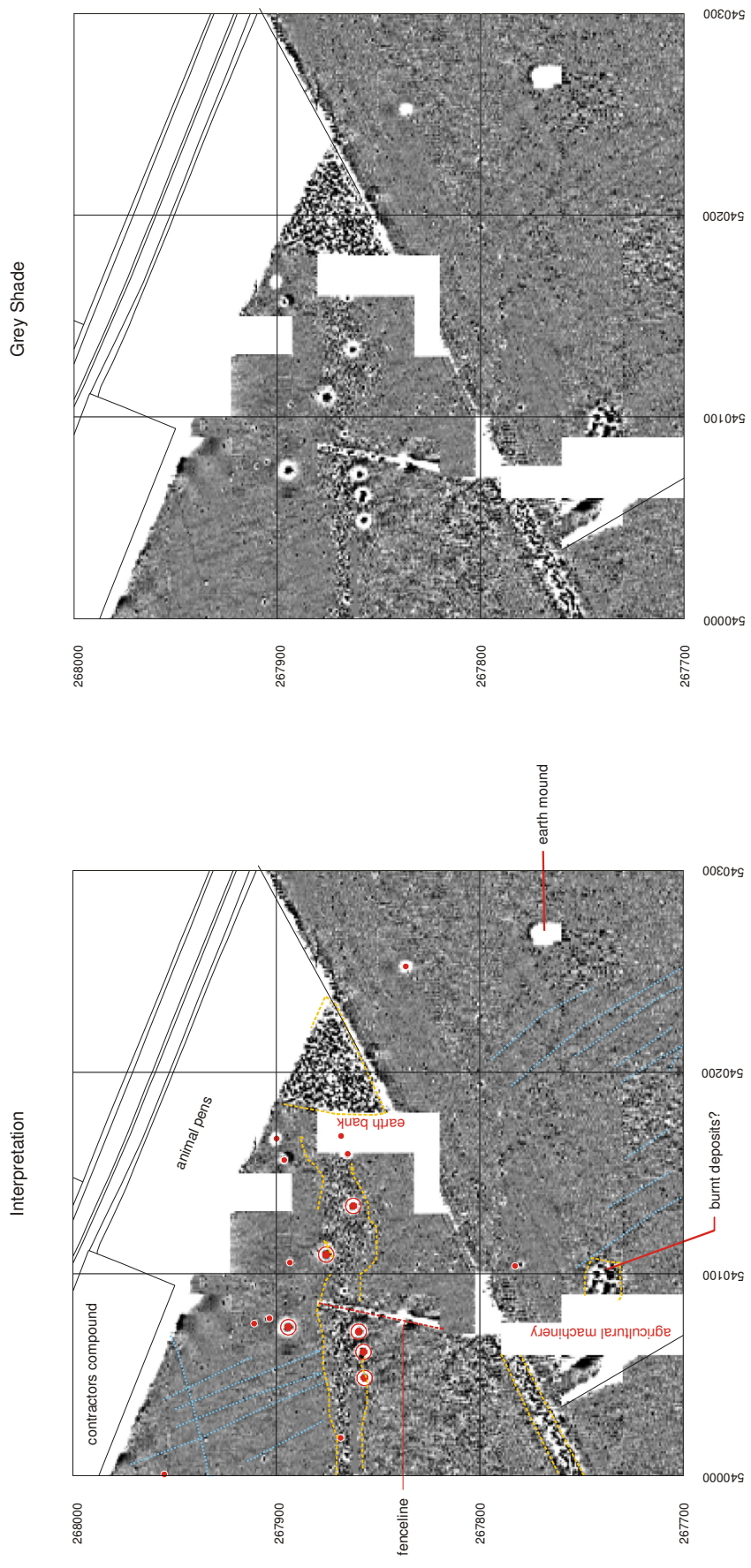
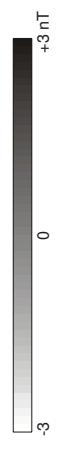
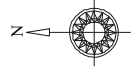


Archaeological geophysical survey: magnetometer (gradiometer) survey

Grid Y6



<ul style="list-style-type: none"> Linear & curvilinear features Weak linear & curvilinear features 	<ul style="list-style-type: none"> Current & former services (pipes & cables) Debris/ disturbed ground Clusters of ferrous material (on surface & buried) Substantial ferrous anomalies of similar character Strong ferrous anomalies of variable character
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Scale 1:2500

Archaeological geophysical survey: magnetometer (gradiometer) survey

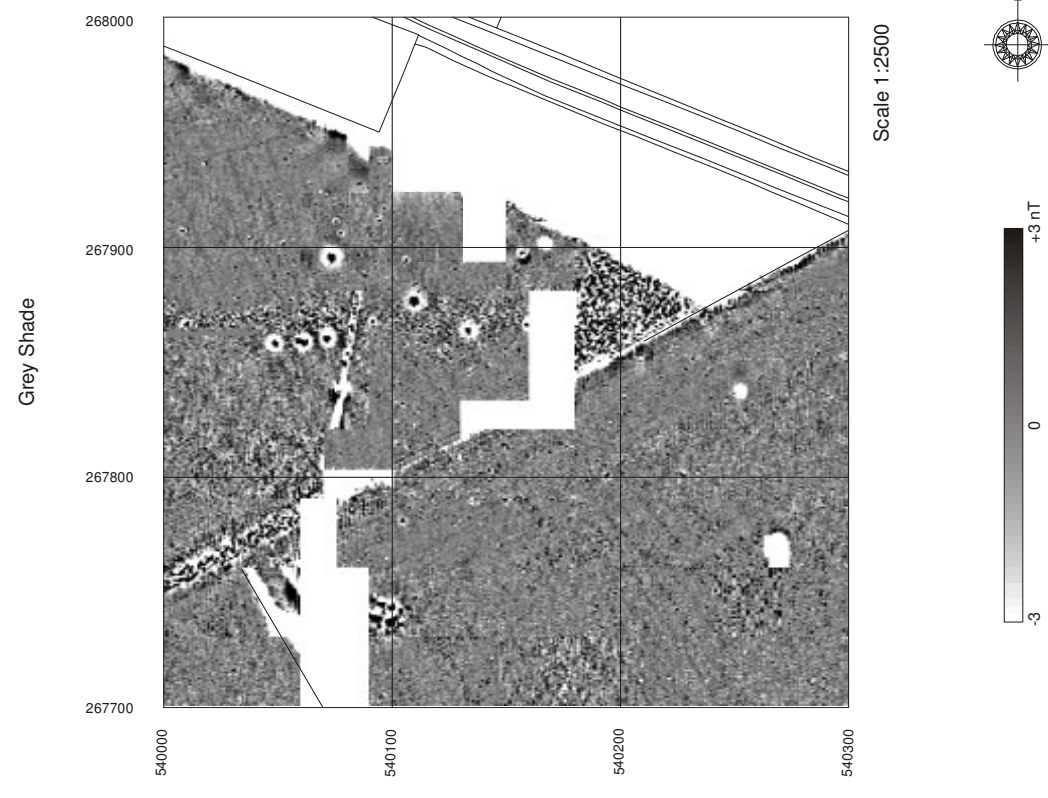
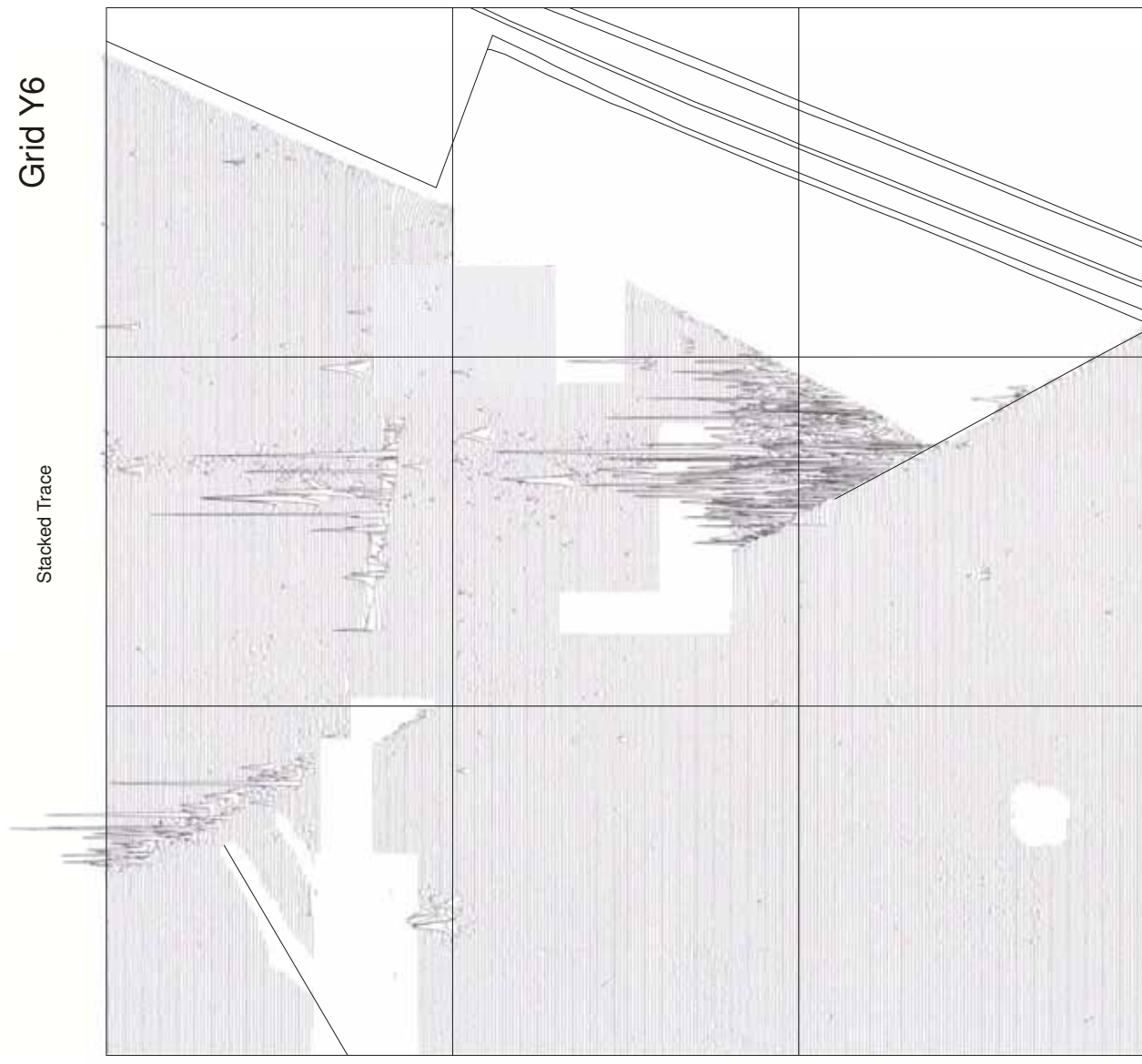
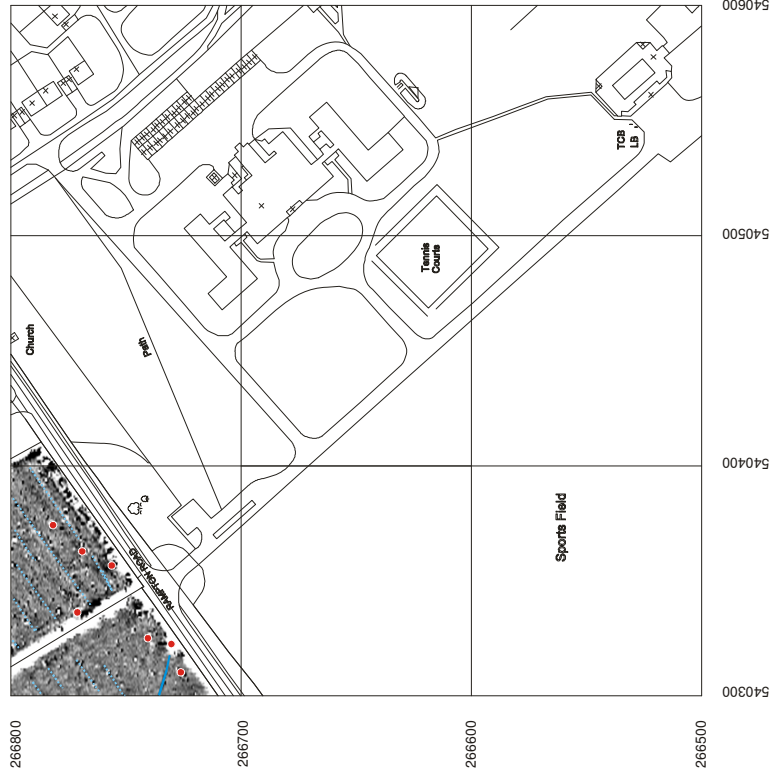


Fig. 22

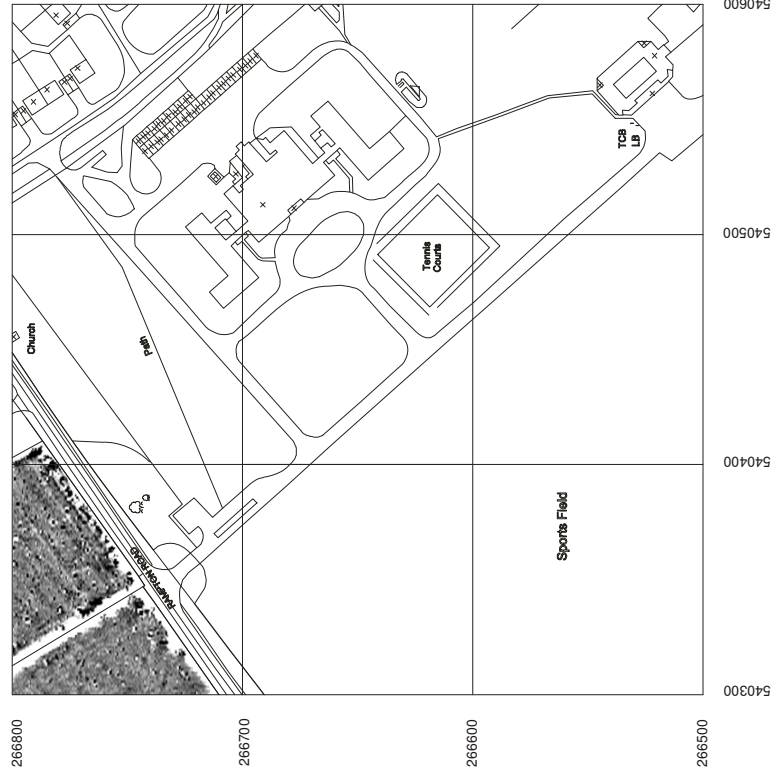
Archaeological geophysical survey: magnetometer (gradiometer) survey

Grid Z2

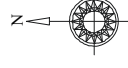
Interpretation



Grey Shade



<ul style="list-style-type: none"> Linear & curvilinear features Weak linear & curvilinear features 	<ul style="list-style-type: none"> Current & former services (pipes & cables) Debris/ disturbed ground Clusters of ferrous material (on surface & buried) Substantial ferrous anomalies of similar character Strong ferrous anomalies of variable character
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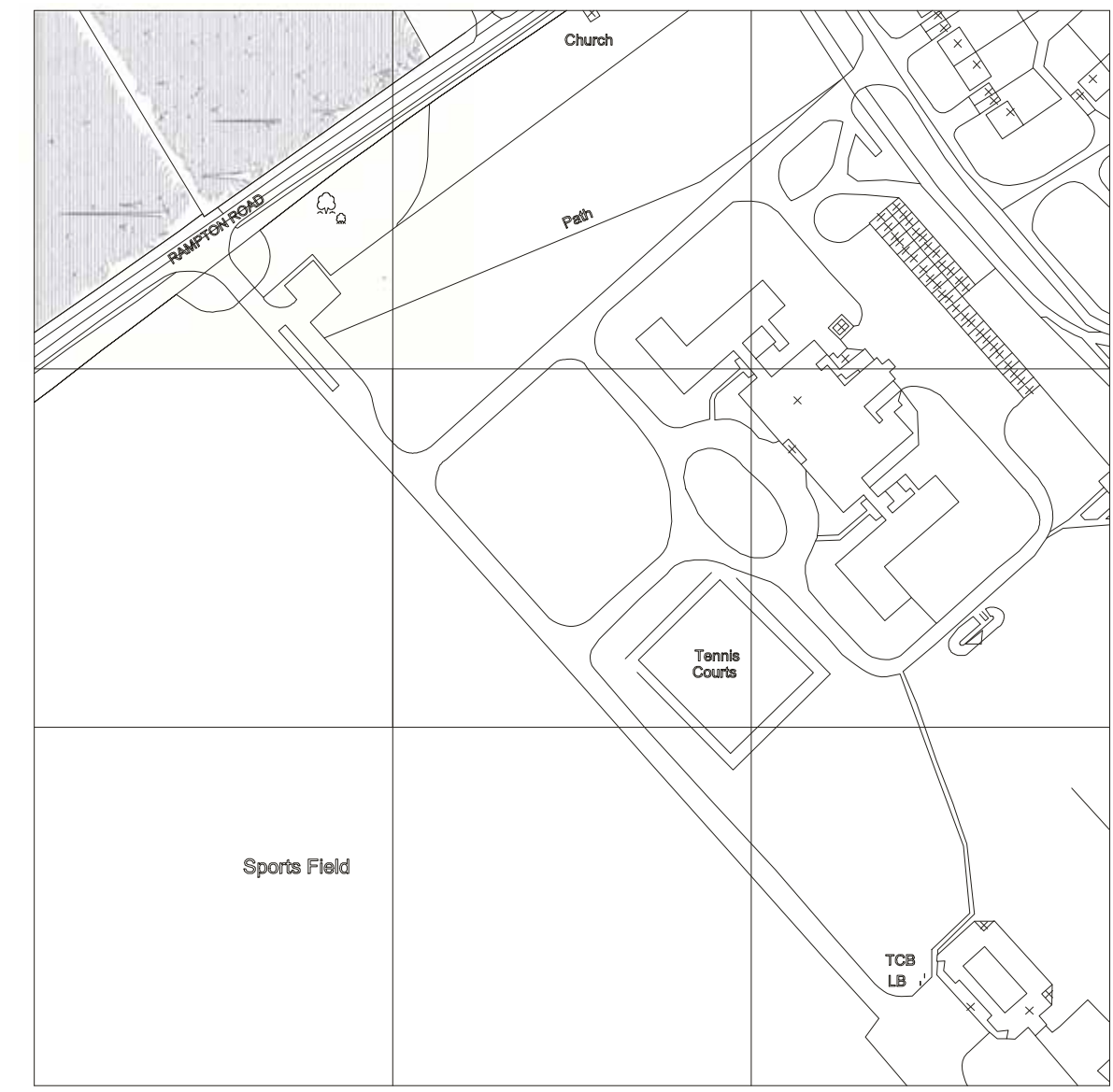


Scale 1:2500

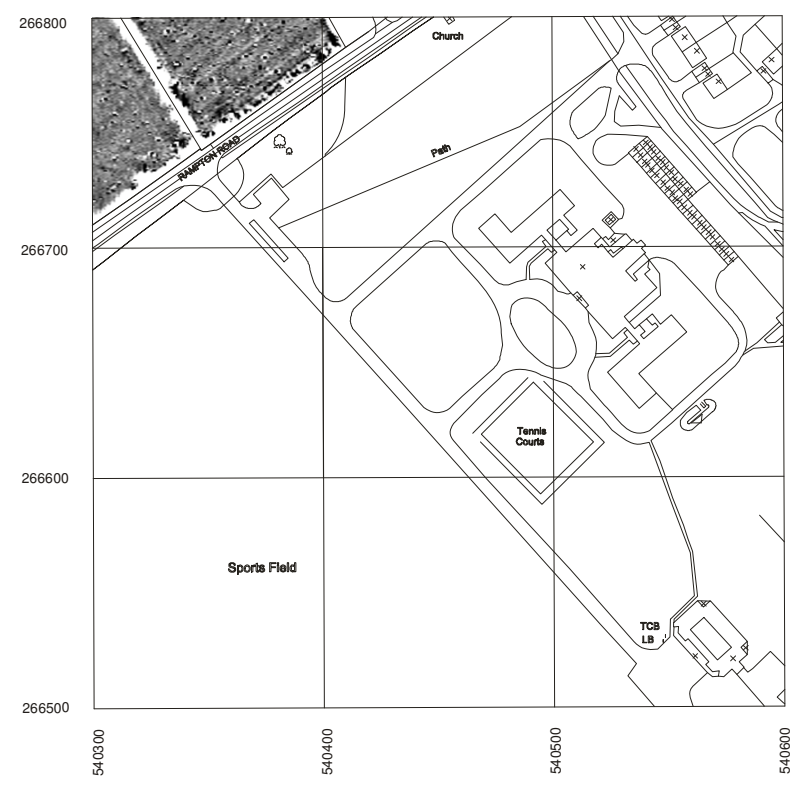
Archaeological geophysical survey: magnetometer (gradiometer) survey

Stacked Trace

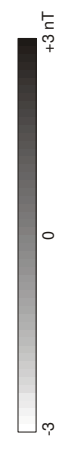
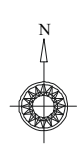
Grid Z2



Grey Shade



Scale 1:2500

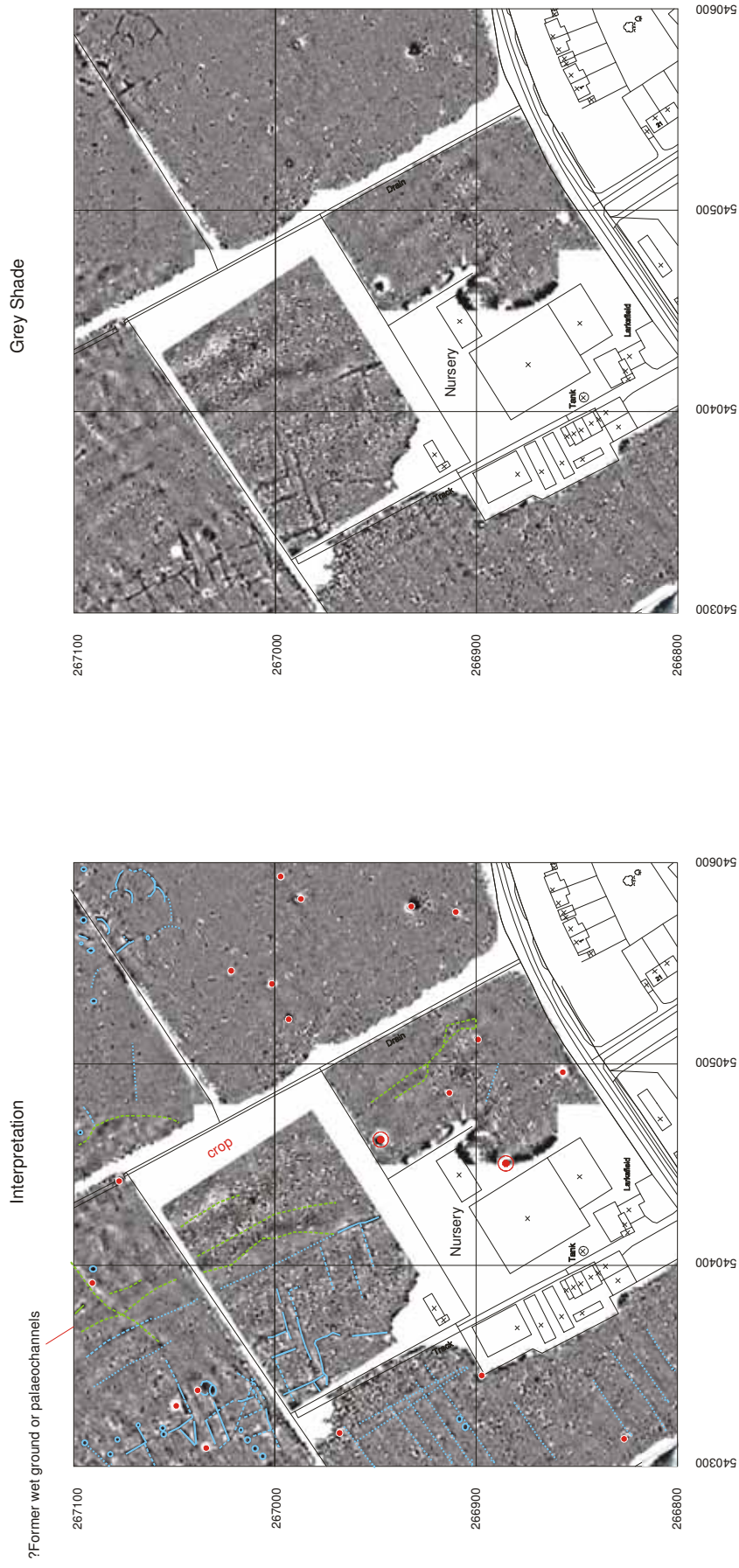


400 nT

Scale 1:1500

Archaeological geophysical survey: magnetometer (gradiometer) survey

Grid Z3

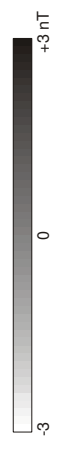
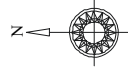


Grey Shade

Interpretation

?Former wet ground or palaeochannels

	Linear & curvilinear features
	Weak linear & curvilinear features
	Linear & curvilinear features (negative)
	Current & former services (pipes & cables)
	Debris/ disturbed ground
	Clusters of ferrous material (on surface & buried)
	Substantial ferrous anomalies of similar character
	Strong ferrous anomalies of variable character

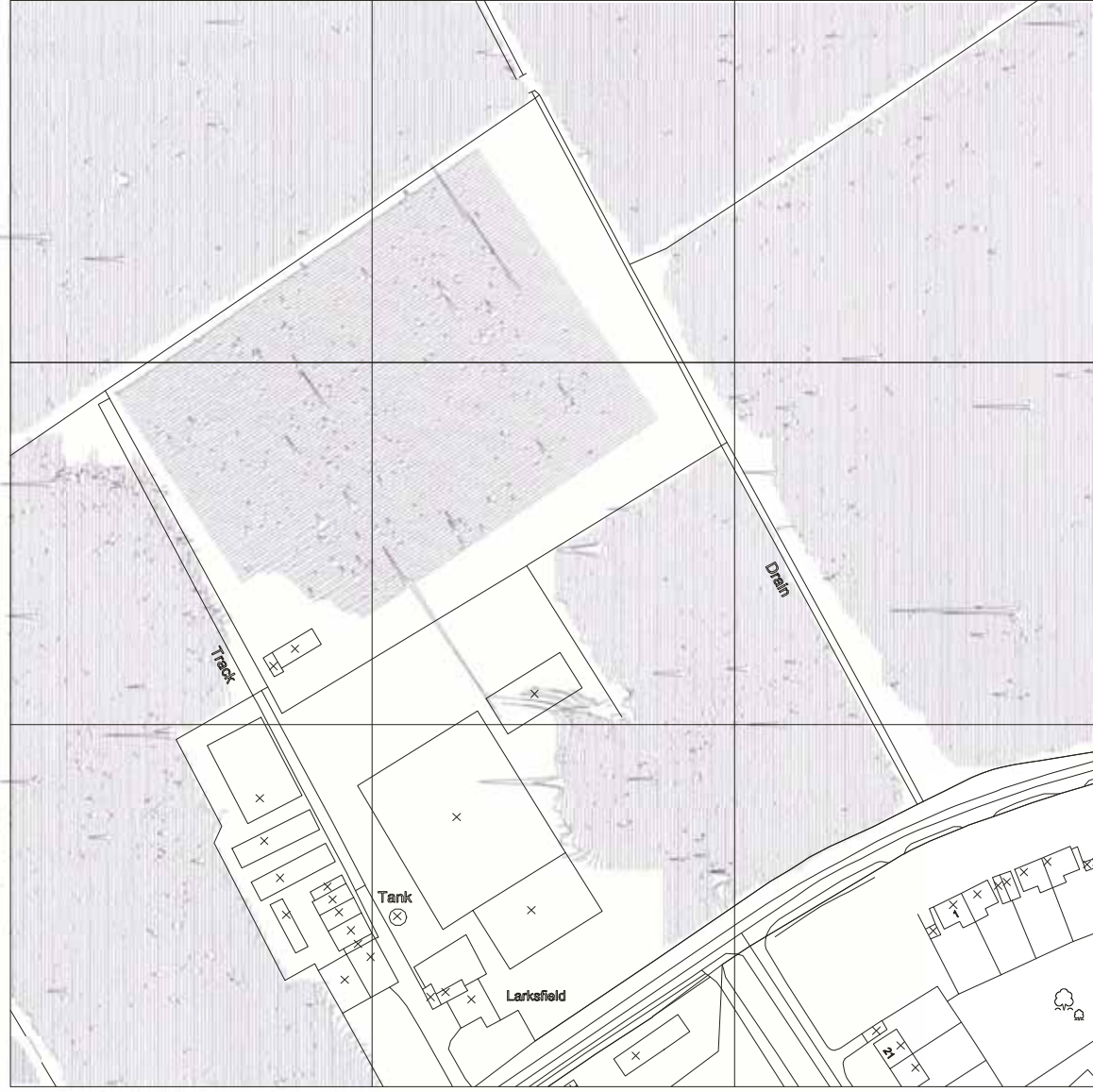


Scale 1:2500

Archaeological geophysical survey: magnetometer (gradiometer) survey

Grid Z3

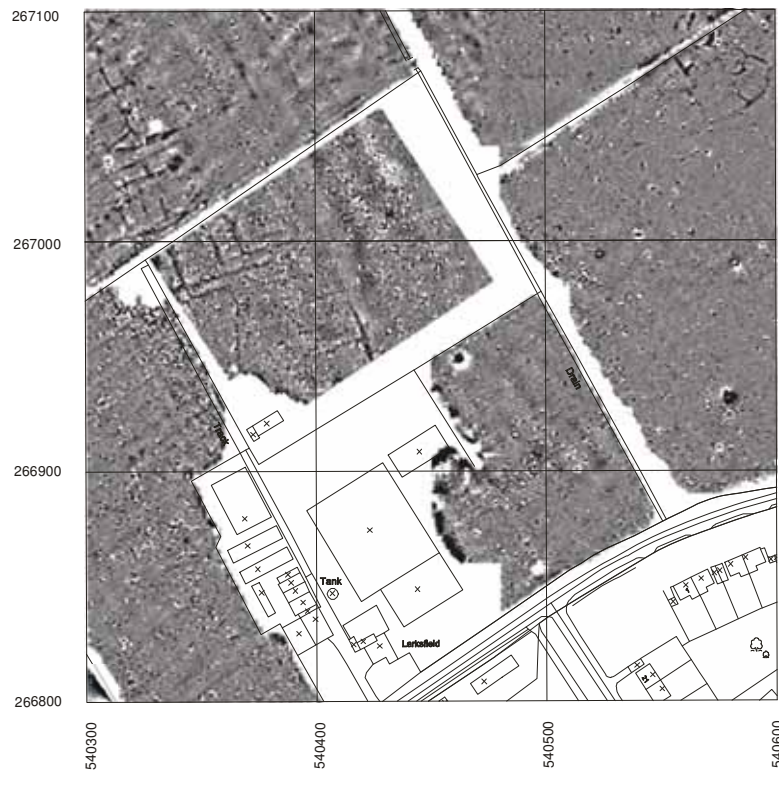
Stacked Trace



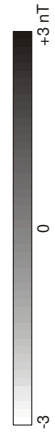
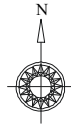
400 nT

Scale 1:1500

Grey Shade

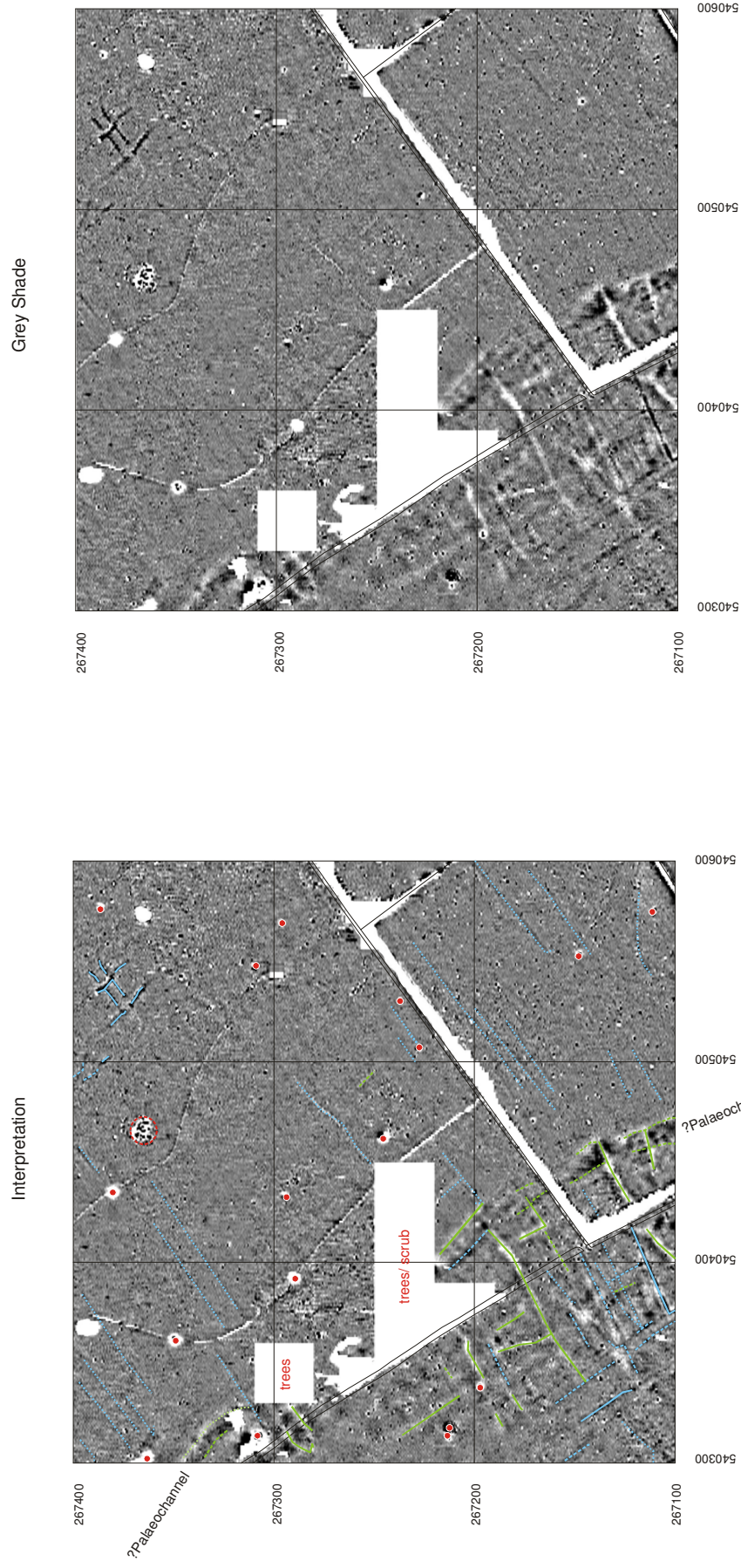


Scale 1:2500



Archaeological geophysical survey: magnetometer (gradiometer) survey

Grid Z4



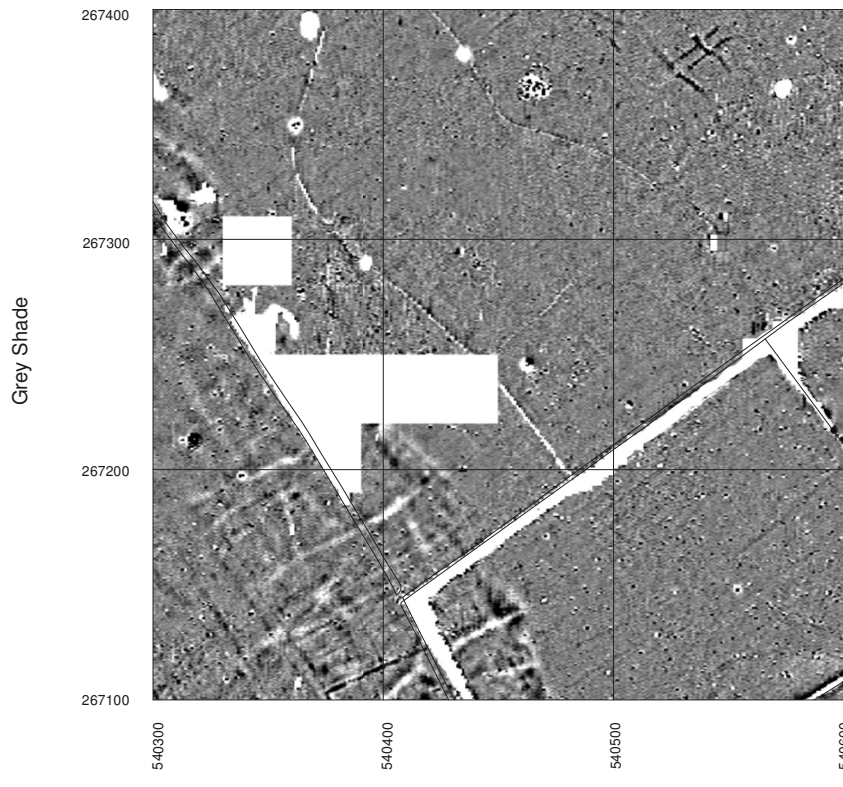
Archaeological geophysical survey: magnetometer (gradiometer) survey

Grid Z4

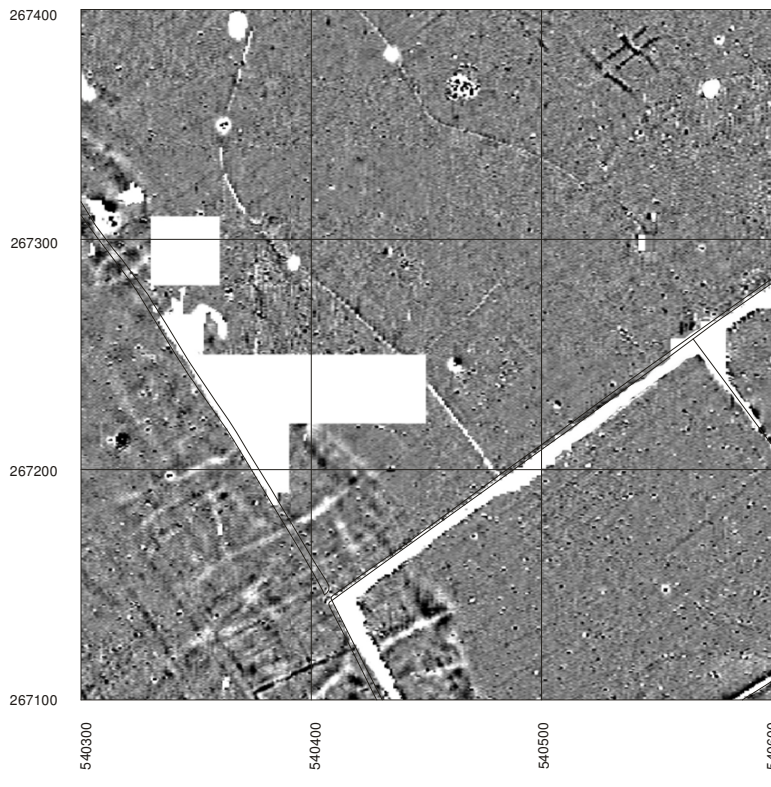
Stacked Trace



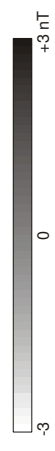
Scale 1:1500



Grey Shade



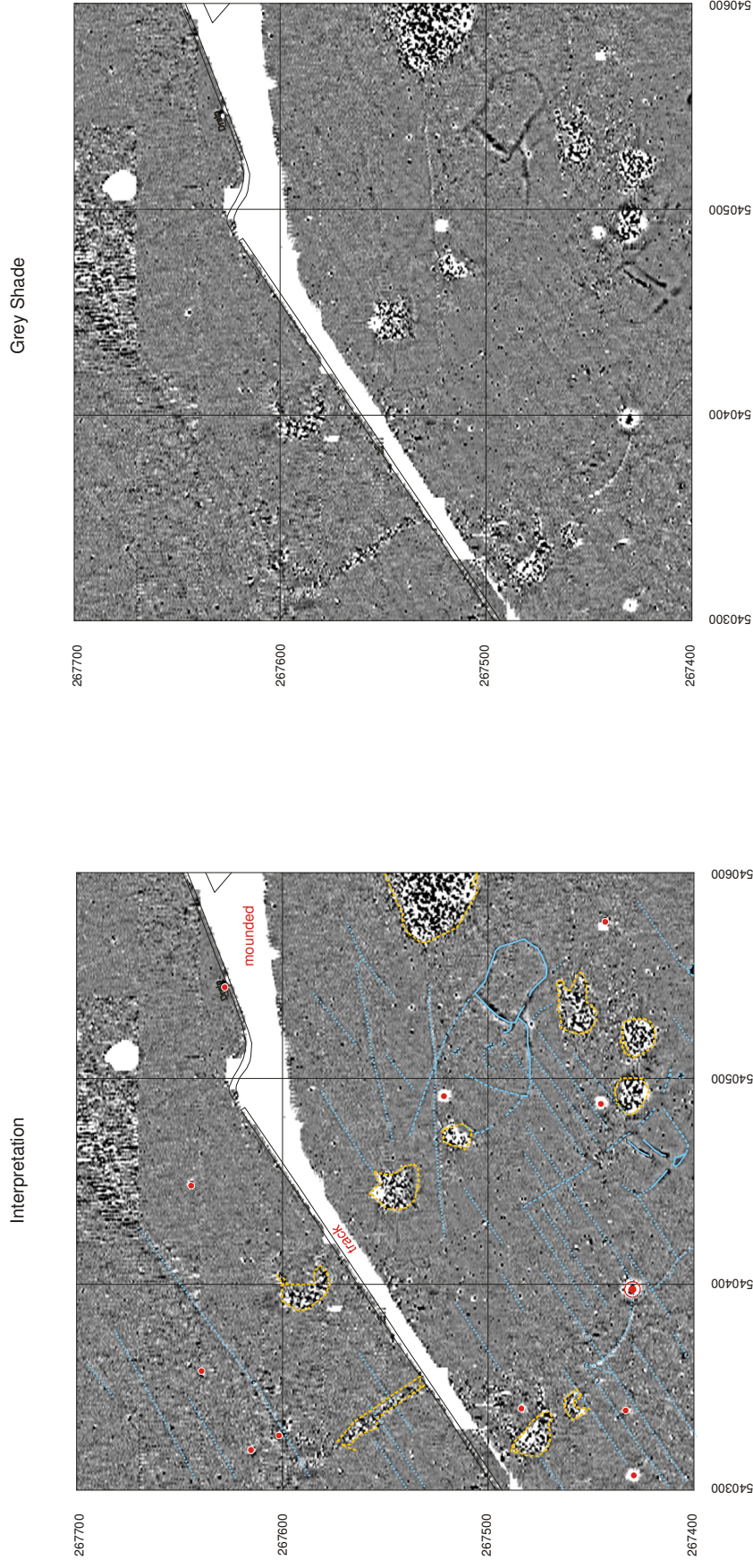
Scale 1:2500



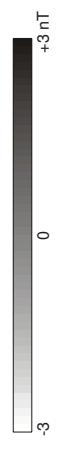
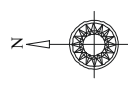
400 nT

Archaeological geophysical survey: magnetometer (gradiometer) survey

Grid Z5



<ul style="list-style-type: none"> Linear & curvilinear features Weak linear & curvilinear features 	<ul style="list-style-type: none"> Current & former services (pipes & cables) Debris/ disturbed ground Clusters of ferrous material (on surface & buried) Substantial ferrous anomalies of similar character Strong ferrous anomalies of variable character
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Scale 1:2500

Archaeological geophysical survey: magnetometer (gradiometer) survey

Grid Z5

