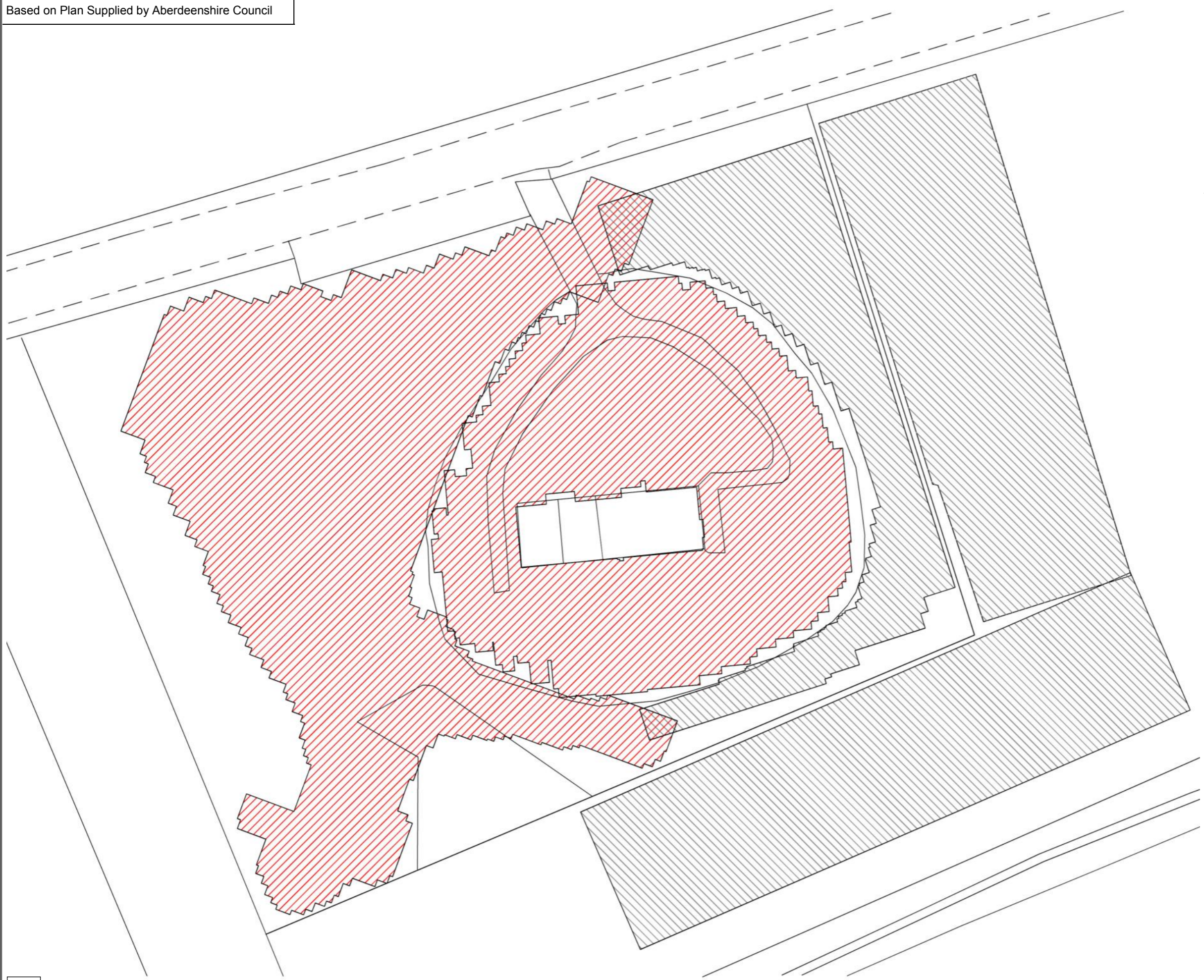


Based on Plan Supplied by Aberdeenshire Council

TULLICH KIRKYARD

Ground Penetrating Radar Location Diagram



Current Survey Area



2013 Survey Area



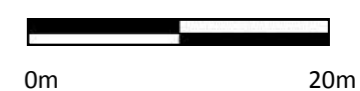
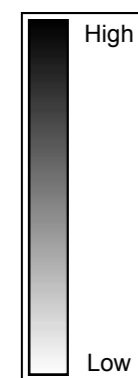
0m 20m

Based on Plan Supplied by Aberdeenshire Council



TULLICH KIRKYARD

Ground Penetrating Radar
0.00m - 0.25m Depth Slice



TULLICH KIRKYARD

Ground Penetrating Radar 0.00m - 0.25m Interpretation



-  High Amplitude:
?Archaeology
-  High Amplitude:
?Archaeology / ?Natural
-  Low Amplitude:
?Ditch
-  Trend
-  Area of Increased
Response
-  ?Natural
-  Burial / Surface
Variation
-  Surface Trend



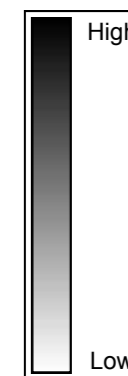
0m 20m

Based on Plan Supplied by Aberdeenshire Council

TULLICH KIRKYARD

Ground Penetrating Radar

0.25m - 0.50m Depth Slice

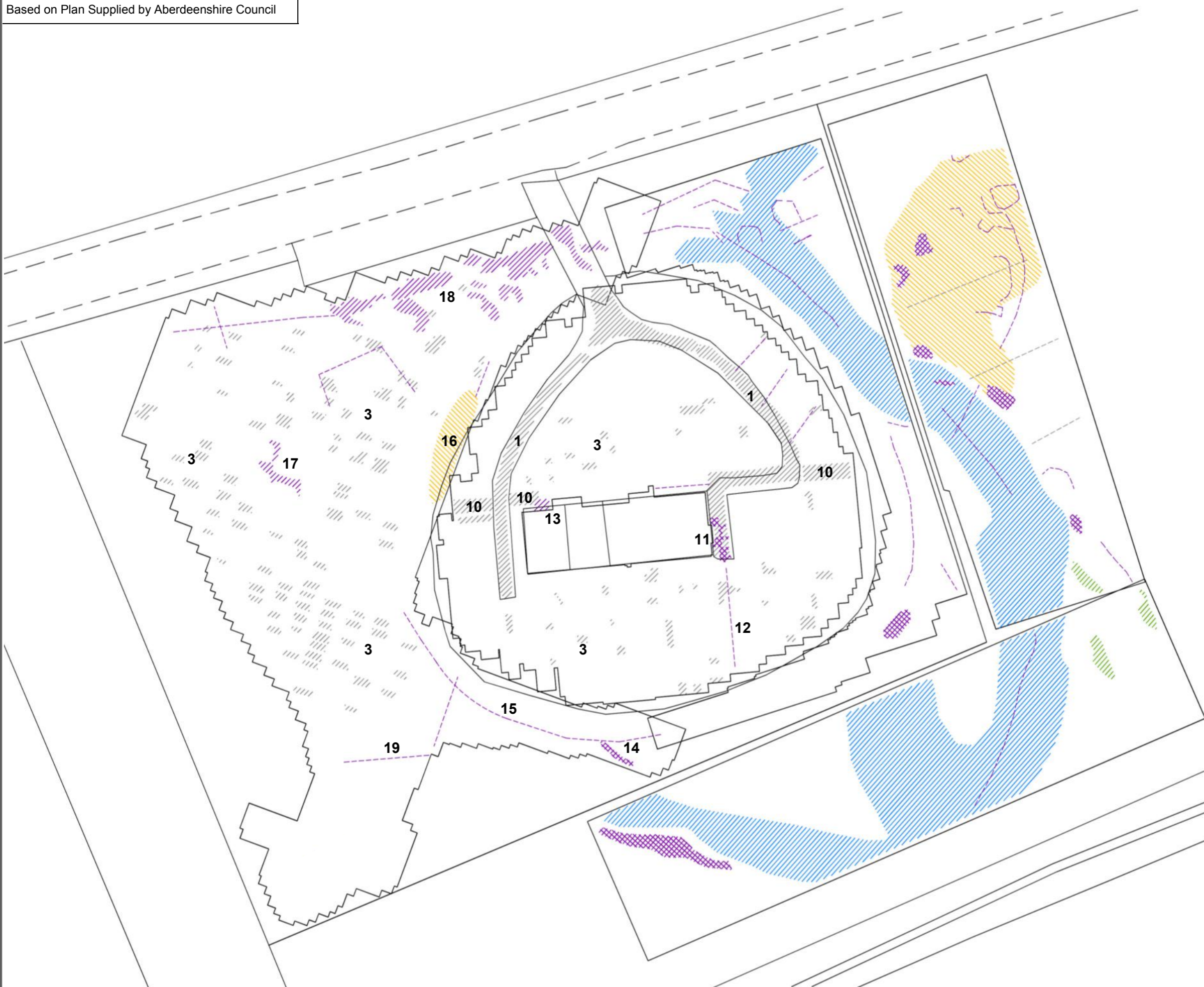


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Figure 4

TULLICH KIRKYARD

Ground Penetrating Radar 0.25m - 0.50m Interpretation



-  High Amplitude:
?Archaeology
-  High Amplitude:
?Archaeology / ?Natural
-  Low Amplitude:
?Ditch
-  Trend
-  Area of Increased
Response
-  ?Natural
-  Burial / Surface
Variation
-  Surface Trend



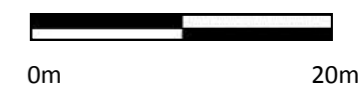
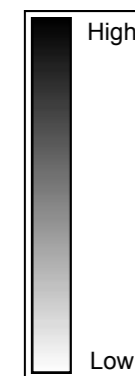
Based on Plan Supplied by Aberdeenshire Council



TULLICH KIRKYARD

Ground Penetrating Radar

0.50m - 0.75m Depth Slice











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Figure 6

TULLICH KIRKYARD

Ground Penetrating Radar 0.50m - 0.75m Interpretation



-  High Amplitude:
?Archaeology
-  High Amplitude:
?Archaeology / ?Natural
-  Low Amplitude:
?Ditch
-  Trend
-  Area of Increased
Response
-  ?Natural
-  Burial / Surface
Variation
-  Surface Trend

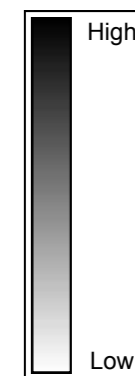
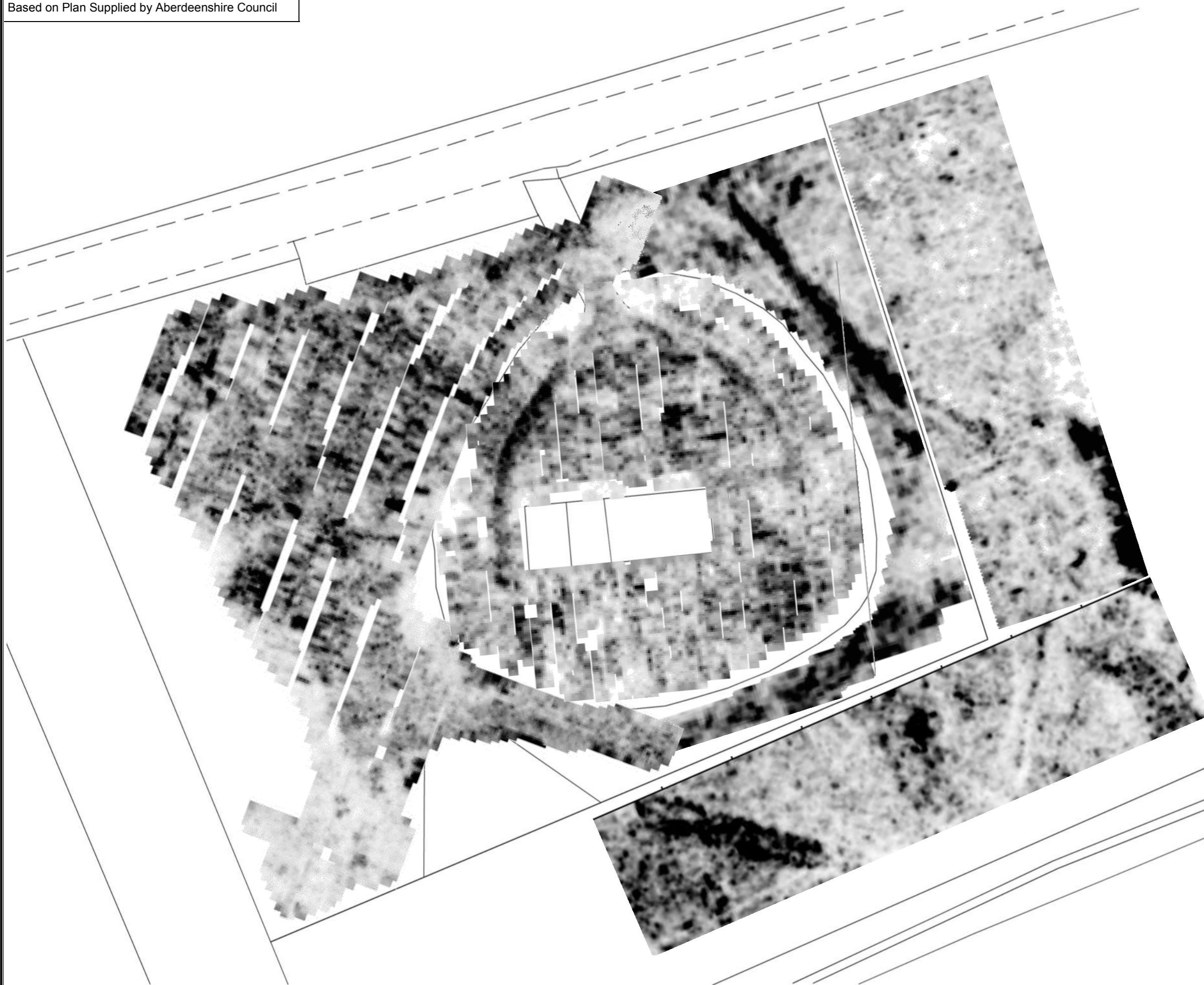


Based on Plan Supplied by Aberdeenshire Council

TULLICH KIRKYARD

Ground Penetrating Radar

0.75m - 1.00m Depth Slice

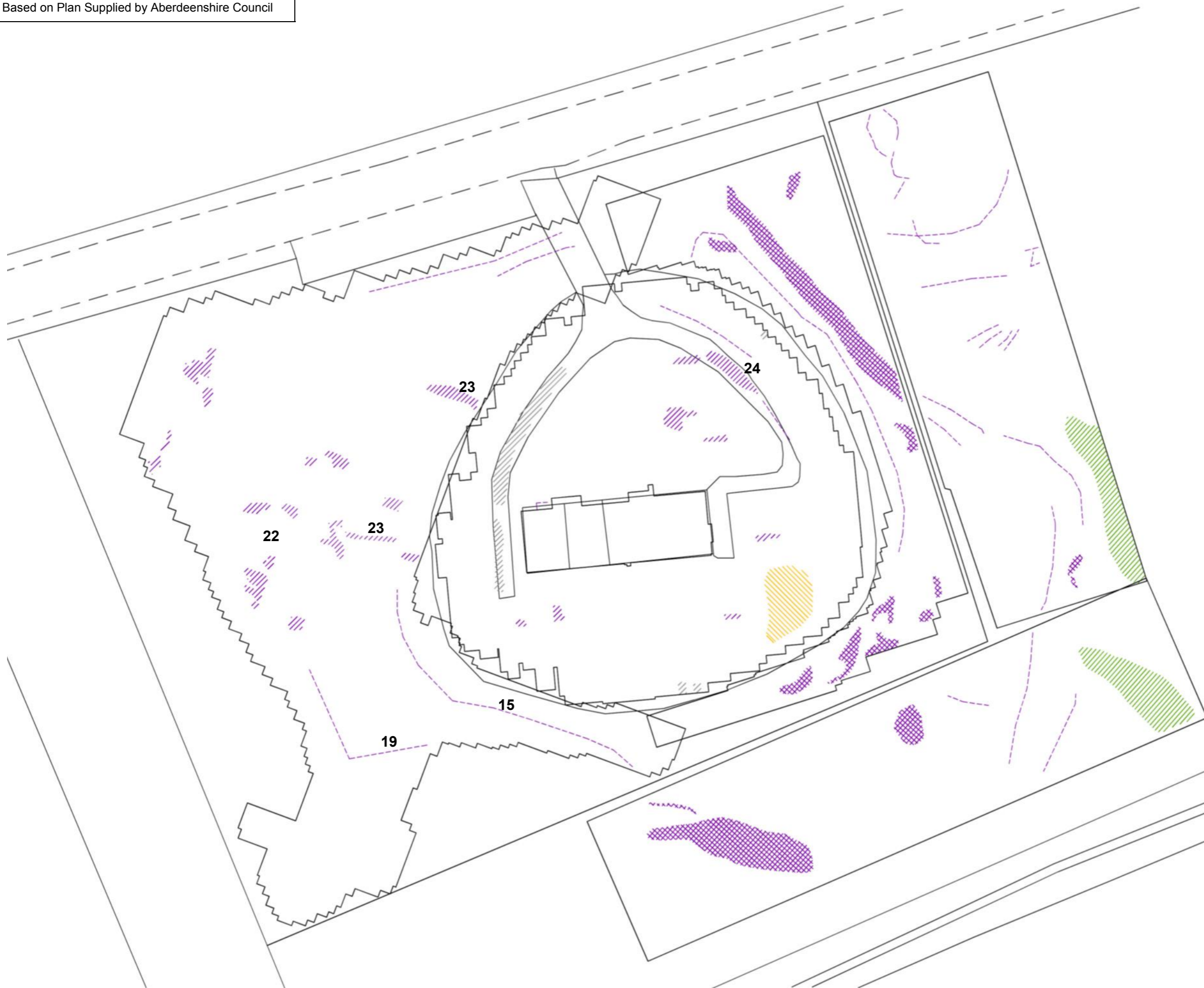


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Figure 8

TULLICH KIRKYARD

Ground Penetrating Radar 0.75m - 1.00m Interpretation



-  High Amplitude:
?Archaeology
-  High Amplitude:
?Archaeology / ?Natural
-  Low Amplitude:
?Ditch
-  Trend
-  Area of Increased
Response
-  ?Natural
-  Burial / Surface
Variation
-  Surface Trend



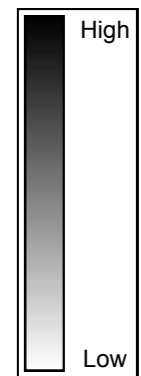
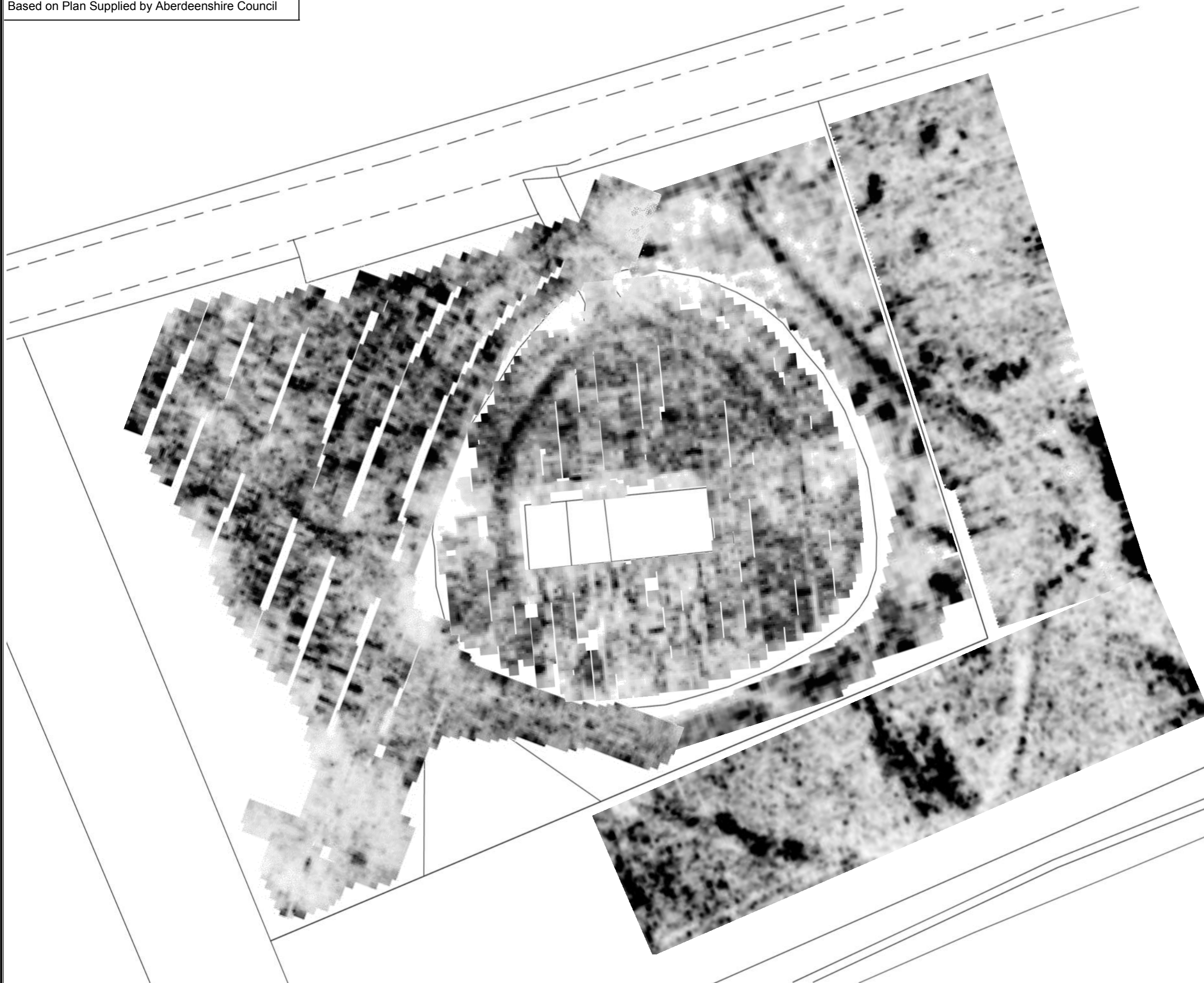
0m 20m

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TULLICH KIRKYARD

Ground Penetrating Radar

1.00m - 1.25m Depth Slice




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Figure 10

TULLICH KIRKYARD

Ground Penetrating Radar 1.00m - 1.25m Interpretation



-  High Amplitude:
?Archaeology
-  High Amplitude:
?Archaeology / ?Natural
-  Low Amplitude:
?Ditch
-  Trend
-  Area of Increased
Response
-  ?Natural
-  Burial / Surface
Variation
-  Surface Trend



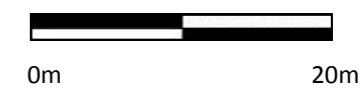
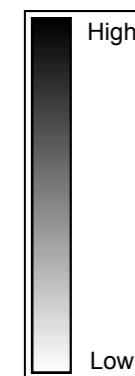
Based on Plan Supplied by Aberdeenshire Council



TULLICH KIRKYARD

Ground Penetrating Radar

1.25m - 1.50m Depth Slice

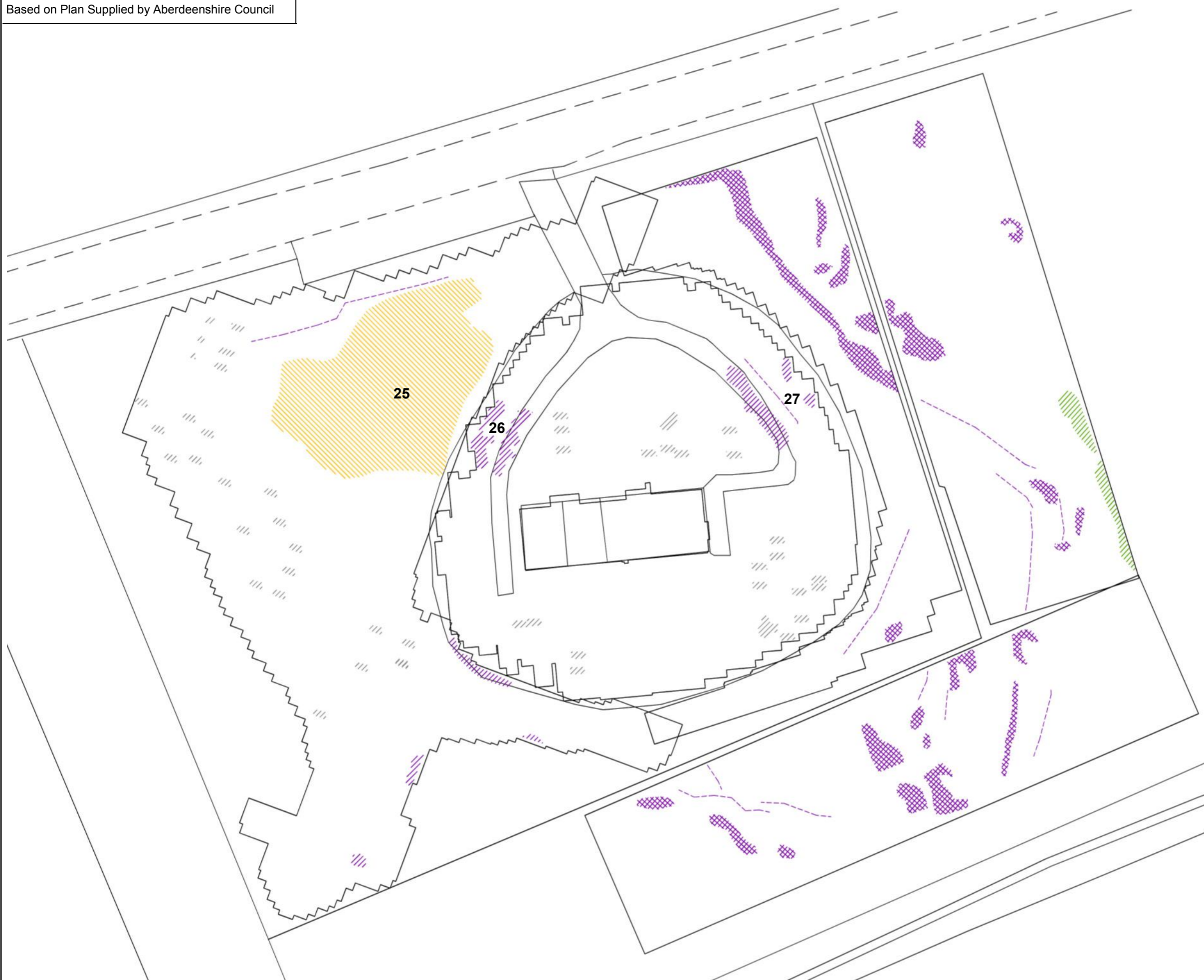


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Figure 12

TULLICH KIRKYARD

Ground Penetrating Radar 1.25m - 1.50m Interpretation



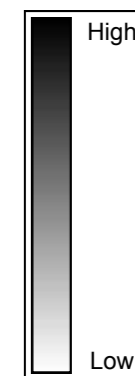
-  High Amplitude:
?Archaeology
-  High Amplitude:
?Archaeology / ?Natural
-  Low Amplitude:
?Ditch
-  Trend
-  Area of Increased
Response
-  ?Natural
-  Burial / Surface
Variation
-  Surface Trend



TULLICH KIRKYARD

Ground Penetrating Radar

1.50m - 1.75m Depth Slice

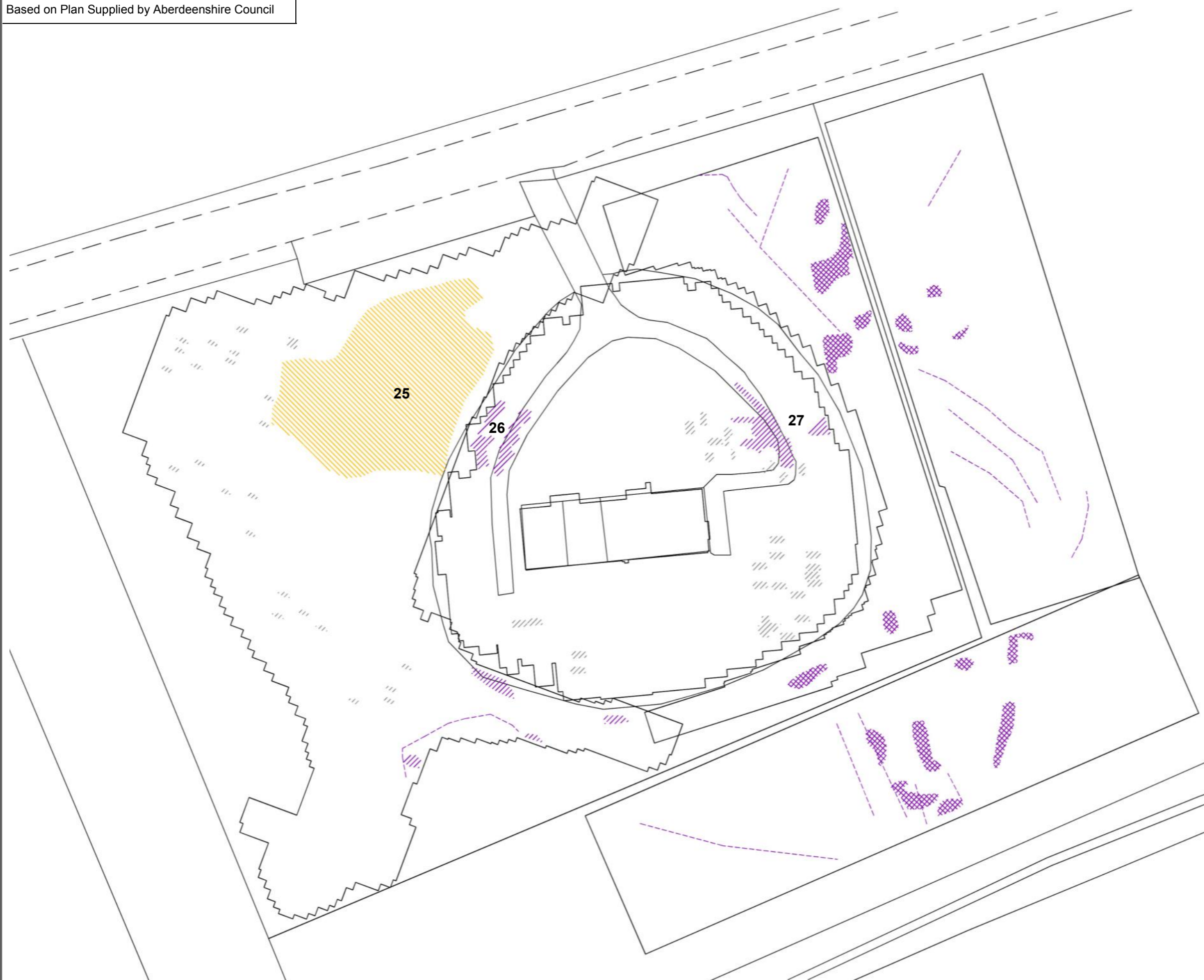


0m 20m

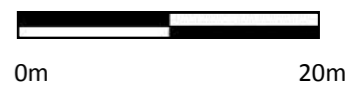


TULLICH KIRKYARD

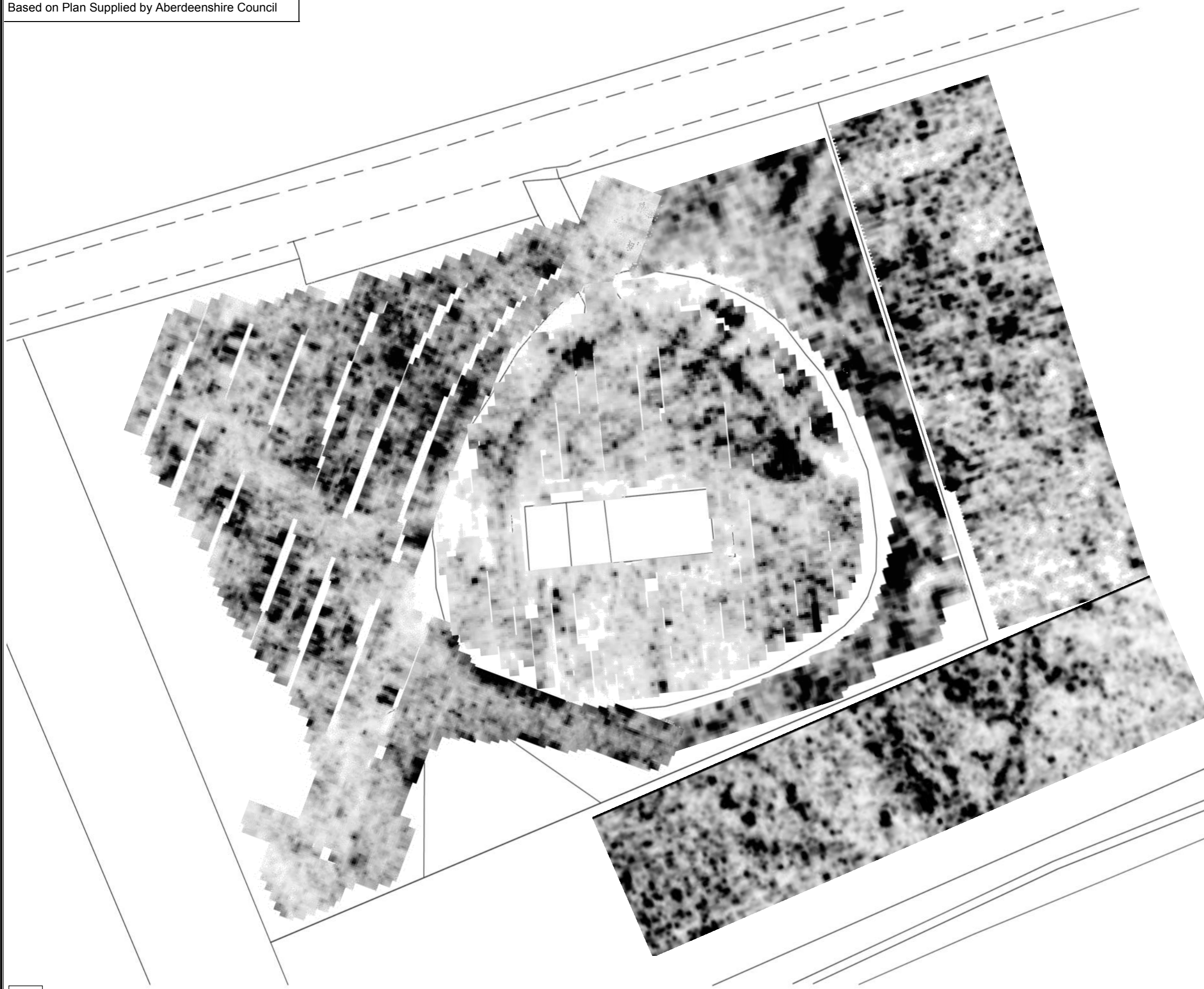
Ground Penetrating Radar 1.50m - 1.75m Interpretation



-  High Amplitude:
?Archaeology
-  High Amplitude:
?Archaeology / ?Natural
-  Low Amplitude:
?Ditch
-  Trend
-  Area of Increased
Response
-  ?Natural
-  Burial / Surface
Variation
-  Surface Trend



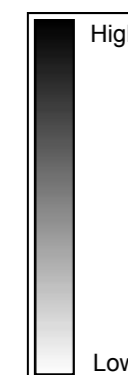
Based on Plan Supplied by Aberdeenshire Council



TULLICH KIRKYARD

Ground Penetrating Radar

1.75m - 2.00m Depth Slice



0m 20m



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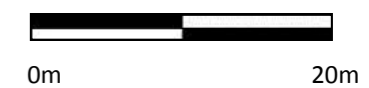
Figure 16

TULLICH KIRKYARD

Ground Penetrating Radar 1.75m - 2.00m Interpretation



-  High Amplitude:
?Archaeology
-  High Amplitude:
?Archaeology / ?Natural
-  Low Amplitude:
?Ditch
-  Trend
-  Area of Increased
Response
-  ?Natural
-  Burial / Surface
Variation
-  Surface Trend



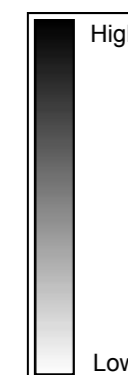
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TULLICH KIRKYARD

Ground Penetrating Radar

2.00m - 2.25m Depth Slice



0m 20m











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Figure 18

TULLICH KIRKYARD

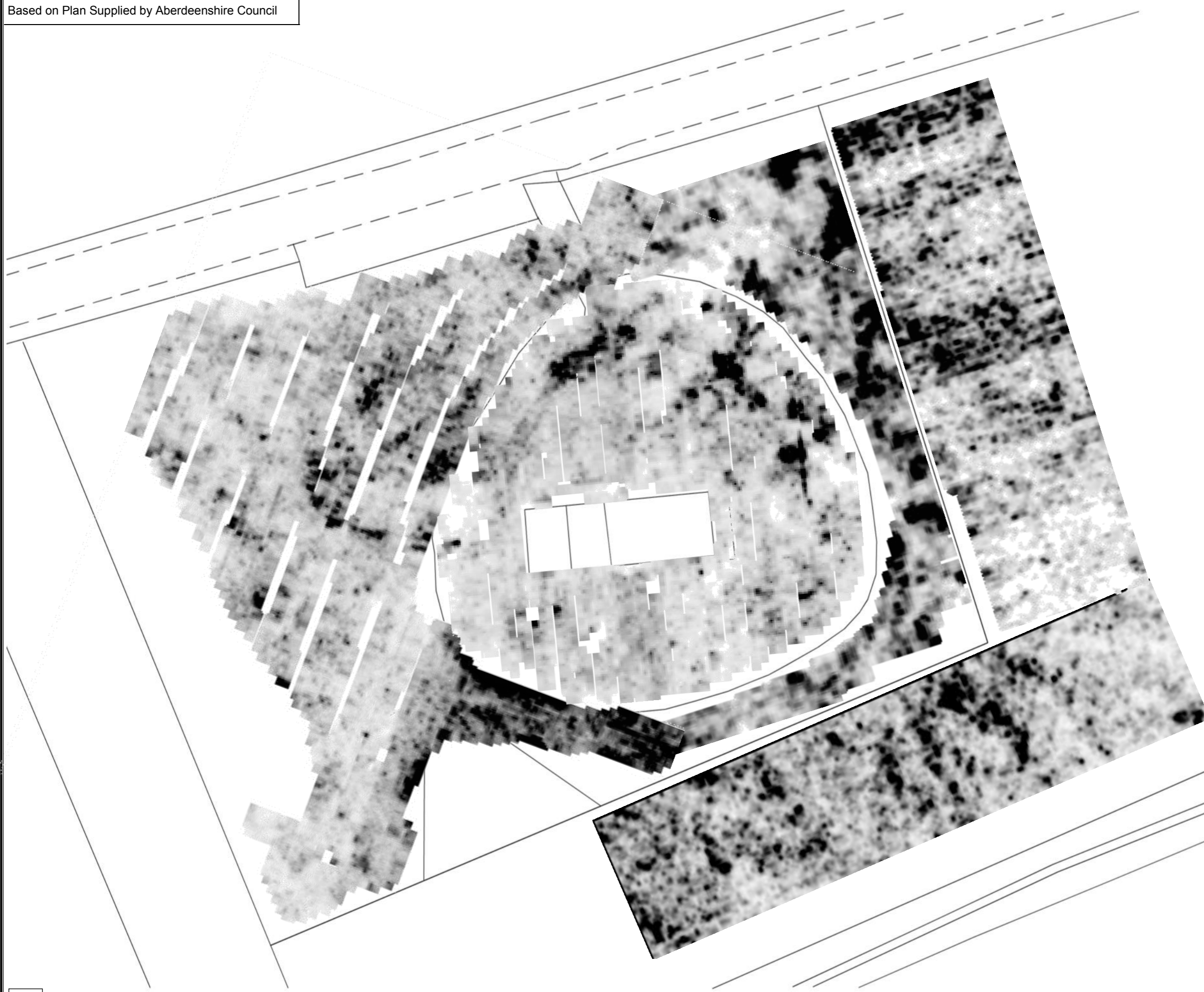
Ground Penetrating Radar 2.00m - 2.25m Interpretation



-  High Amplitude:
?Archaeology
-  High Amplitude:
?Archaeology / ?Natural
-  Low Amplitude:
?Ditch
-  Trend
-  Area of Increased
Response
-  ?Natural
-  Burial / Surface
Variation
-  Surface Trend



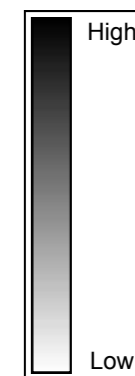
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TULLICH KIRKYARD

Ground Penetrating Radar

2.25m - 2.50m Depth Slice



0m

20m











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Figure 20

TULLICH KIRKYARD

Ground Penetrating Radar 2.25m - 2.50m Interpretation



-  High Amplitude:
?Archaeology
-  High Amplitude:
?Archaeology / ?Natural
-  Low Amplitude:
?Ditch
-  Trend
-  Area of Increased
Response
-  ?Natural
-  Burial / Surface
Variation
-  Surface Trend



TULLICH KIRKYARD

Ground Penetrating Radar Selected Radargrams

