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Key

 **Site Boundary**

Habitats Baseline

 **Developed land; sealed surface**

 **Other neutral grassland**

 **Japanese knotweed**



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Key

 **Site Boundary**

Baseline Habitat Condition

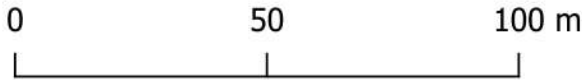
 **Poor**

 **Condition Assessment N/A**

Baseline Habitat Distinctiveness

 **Medium**

 **V.Low**



client
Axis PED

project
Newburn Haugh, Newcastle

drawing title
Baseline Habitat Condition/Distinctiveness

drawing number
Figure 2

scale @ A3
1:1,500

drawn
EH

issue date
10/8/2023





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Key

 **Site Boundary**

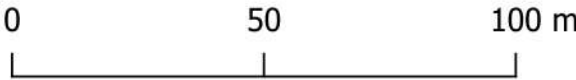
Habitats Retention

 **Enhanced**

 **Lost**

Urban Trees Retention

 **Created**



client
Axis PED

project
Newburn Haugh, Newcastle

drawing title
Habitat Retention

drawing number
Figure 3

scale @ A3
1:1,500

drawn
EH

issue date
1/8/2023





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Key

 **Site Boundary**

Habitats Proposed

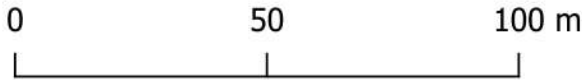
 **Developed land; sealed surface**

 **Mixed scrub**

 **Other neutral grassland**

Urban Trees Proposed

 **Small**



client
Axis PED

project
Newburn Haugh, Newcastle

drawing title
Proposed Habitats

drawing number
Figure 4

scale @ A3
1:1,500

drawn
EH

issue date
1/8/2023



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Key

 **Site Boundary**

Proposed Habitats Condition

 **Good**

 **Moderate**

 **Condition Assessment N/A**

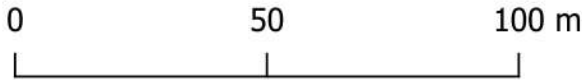
Proposed Habitats Distinctiveness

 **Medium**

 **V.Low**

Proposed Urban Trees Condition

 **Moderate**



client
Axis PED

project
Newburn Haugh, Newcastle

drawing title
Proposed Habitat Condition/Distinctiveness

drawing number
Figure 5

scale @ A3
1:1,500

drawn
EH

issue date
1/8/2023