

Pond Improvements



Stone to dust pathway improvements.

Entrance Improvements:
Remove existing kissing gate and broken fence

Pathway E Improvements:
Stone to dust pathway improvements to areas that have become seasonally muddy.

Pathway A Improvements:
351m of stone to dust pathway to formalise central path through reserve and help to preserve ground flora.

Pathway C Improvements:
16m of stone to dust pathway to connect pond entrance to central route through reserve.

Pond Improvements:
De-silting of pond and removal of all rubbish.

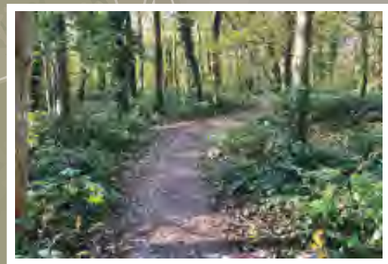
Entrance Improvements:
Remove existince kissing gate and broken fence.

Pathway B Improvements
32m of stone to dust pathway along primary north to south connection.

Tree Work:
Removal of Ash trees due to 'Ash Dieback' and associated risks of falling branches to public.

Biodiversity Improvements:
Leave wide grass margins around the edge of the woodland to allow scrub to develop. This enhanced ecotone zone will benefit wildlife and enhance biodiversity.

Pathway D Improvements:
124m of stone to dust pathway improvements. Path becomes muddy in winter.



Woodland improvements.

0 40m

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- Site Boundary
- Residential Areas
- Amenity Grass
- Woodland
- Play Area
- Existing Byway
- Existing Footpaths
- Proposed Stone to Dust Pathway
- Enhanced Ecotone Zone
- A Pathway Improvements

client
South Gloucestershire Council

project title
Gorse Covert

drawing title
Proposed Access and Woodland Improvements

date	05 August 2024	drawn by	JG
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scale	Refer to scale bar		

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