


Surface Water 0.1% AEP plus 65% Climate Change


Legend


 Site Boundary


Depth (m)

 < 0.1

 0.1 - 0.3

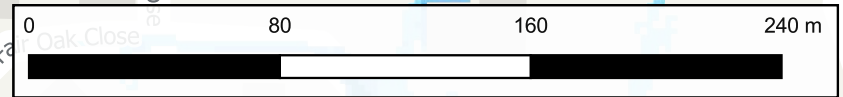
 0.3 - 0.6

 0.6 - 0.9

 > 0.9

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Approved By: EH Date: 17/04/2024
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Surface Water 1% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

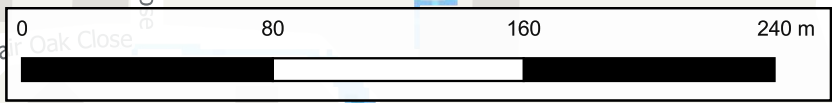
 0.3 - 0.6

 0.6 - 0.9

 > 0.9

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Surface Water 3.33% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

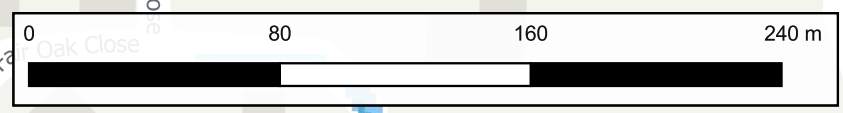
 0.3 - 0.6

 0.6 - 0.9

 > 0.9

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Axminster

B3261

Alexandra Road

Woodnead Road

A358

Dukes Way

Gamberlake

Dragon's Mead

Woodbury Lane

Woodbury Park



Surface Water 0.1% AEP plus 65% Climate Change

Legend

Site Boundary

Depth (m)

< 0.1

0.1 - 0.3

0.3 - 0.6

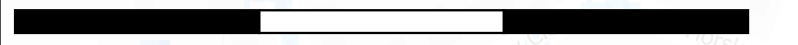
0.6 - 0.9

> 0.9

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0 80 160 240 m





Axminster

B3261

Alexandra Road

Woodmead Road

A358

Dukes Way

Gamberlake

Dragon's Mead

Woodbury Lane

Woodbury Park



Surface Water 1% AEP plus 65% Climate Change

Legend

Site Boundary

Depth (m)

< 0.1

0.1 - 0.3

0.3 - 0.6

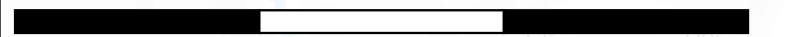
0.6 - 0.9

> 0.9

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0 80 160 240 m





Axminster

B3261

Alexandra Road

Woodmead Road

A358

Dukes Way

Gamberlake

Dragon's Mead

Woodbury Lane

Woodbury Park



Surface Water 3.33% AEP plus 65% Climate Change

Legend

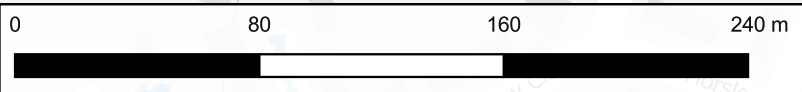
Site Boundary

Depth (m)

- < 0.1
- 0.1 - 0.3
- 0.3 - 0.6
- 0.6 - 0.9
- > 0.9

Drawn By: EG Date: 17/04/2024
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Cloakham Drive

First Avenue

Huntley Close

A358





Surface Water 0.1% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

 0.3 - 0.6

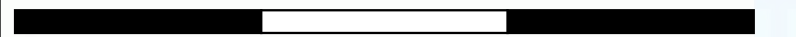
 0.6 - 0.9

 > 0.9

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0 30 60 90 m





Cloakham Drive

First Avenue


Huntley Close

A358





Surface Water 1% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

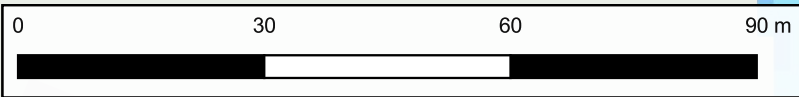
 0.3 - 0.6

 0.6 - 0.9

 > 0.9

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Cloakham Drive

First Avenue

Huntley Close

A358





Surface Water 3.33% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

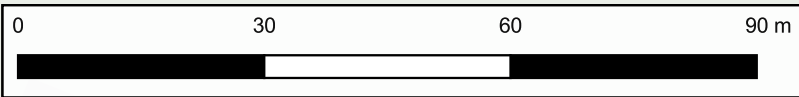
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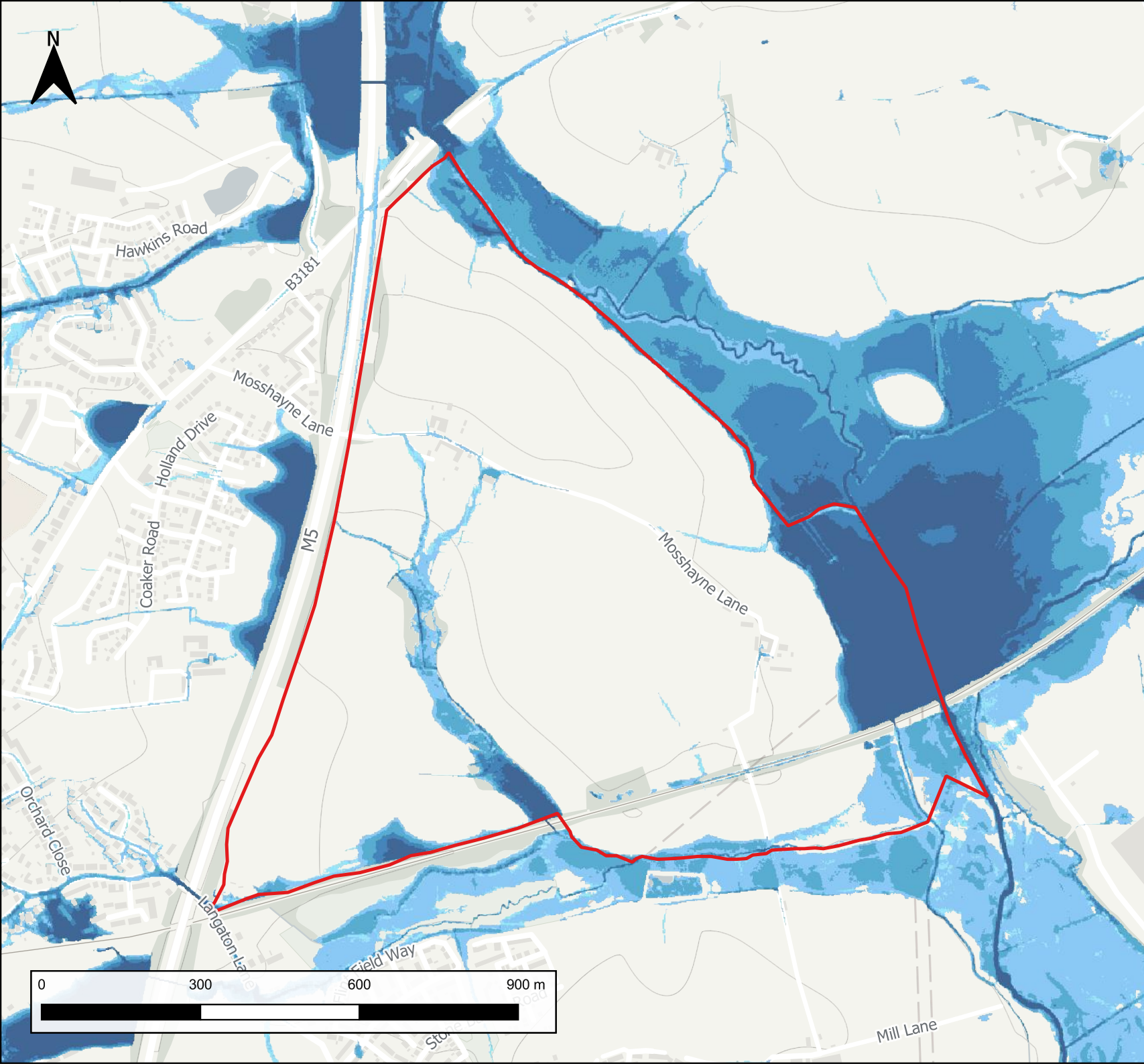
 0.6 - 0.9

 > 0.9

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Surface Water 0.1% AEP plus 65% Climate Change

Legend

Site Boundary

Depth (m)

< 0.1

0.1 - 0.3

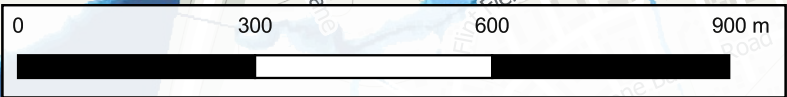
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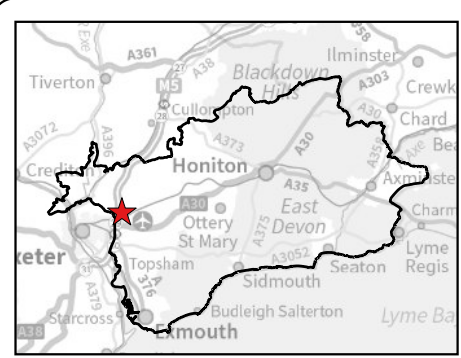
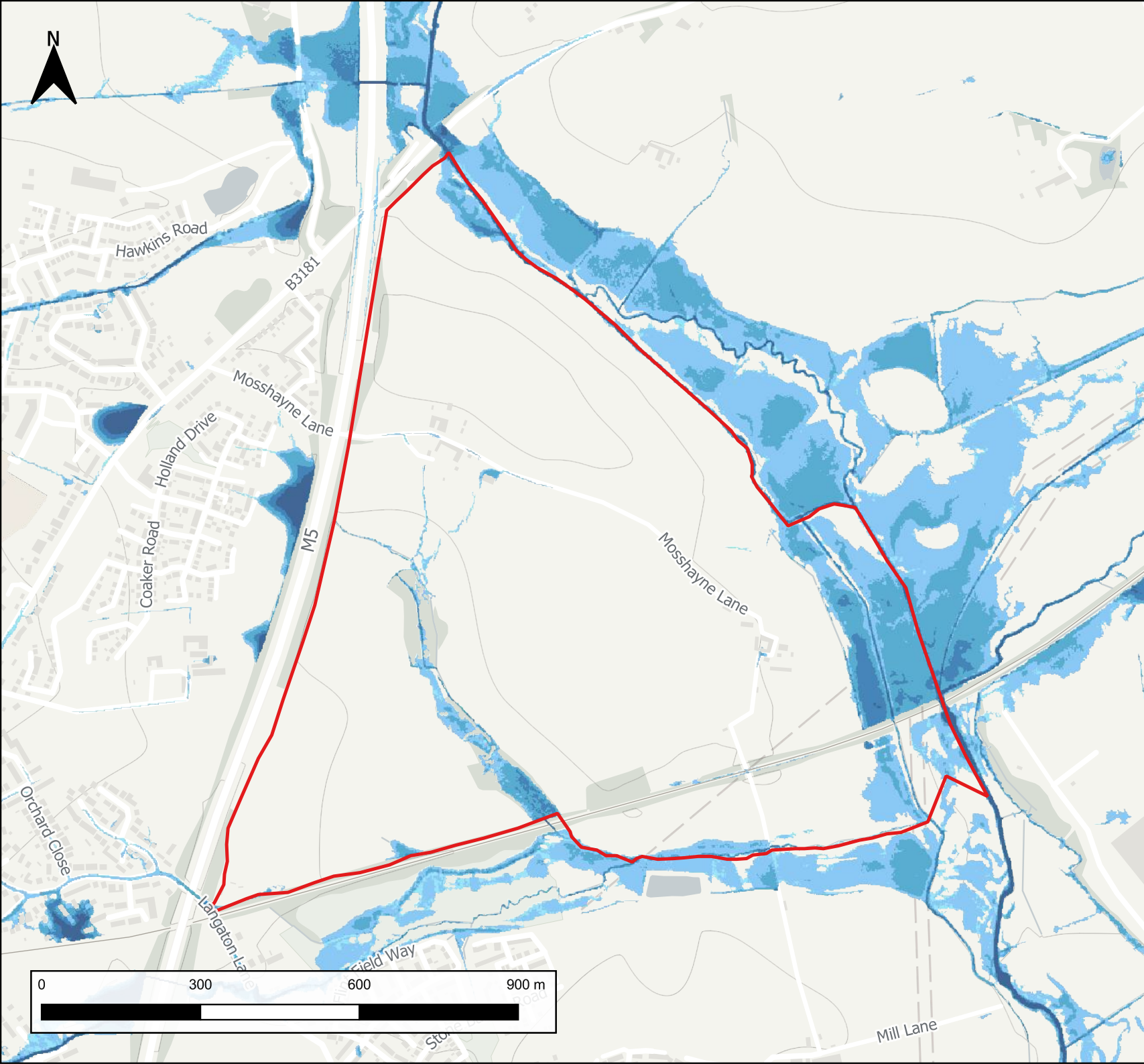
0.6 - 0.9

> 0.9

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Surface Water 1% AEP plus 65% Climate Change

Legend

- Site Boundary

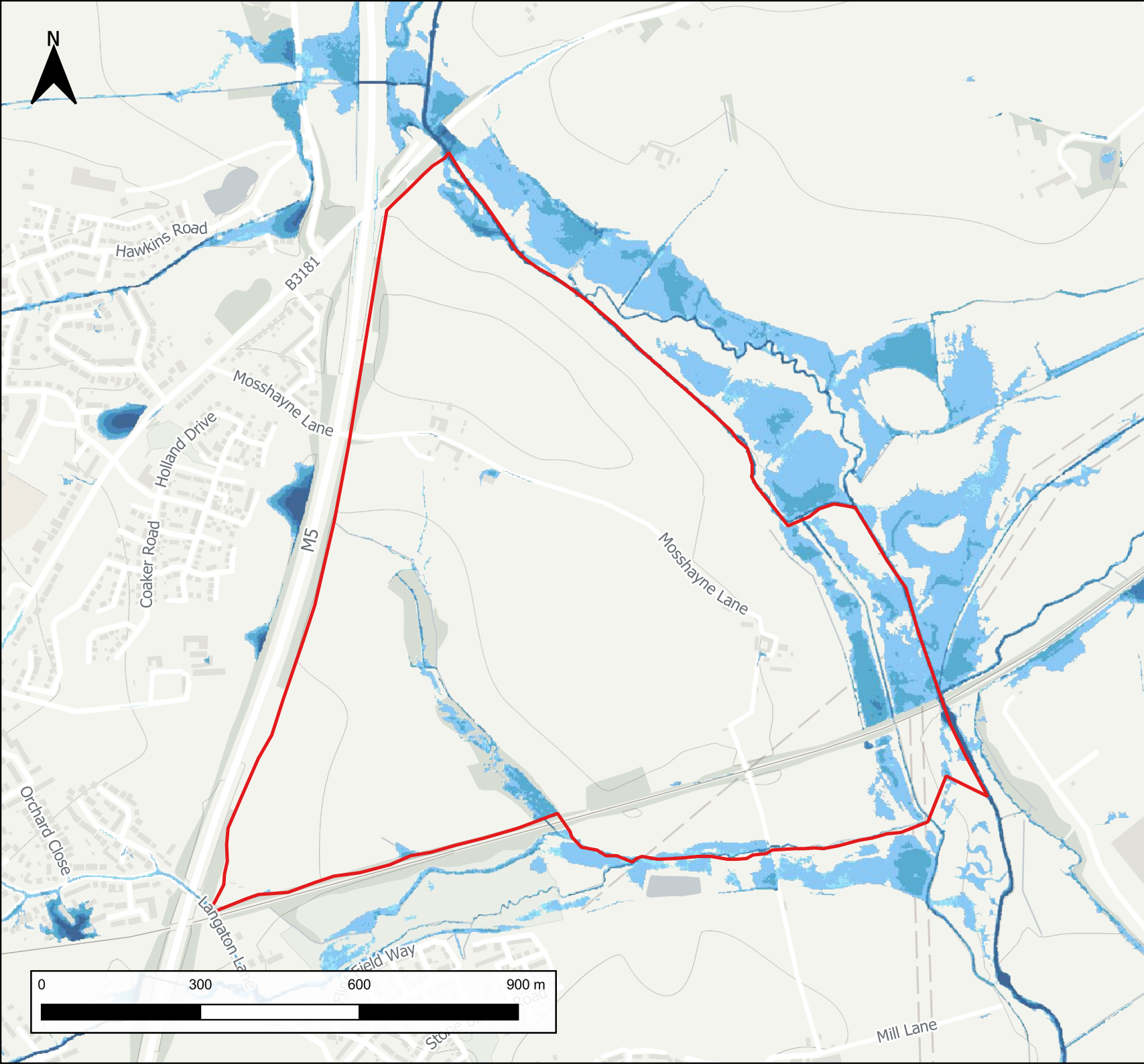
Depth (m)

- < 0.1
- 0.1 - 0.3
- 0.3 - 0.6
- 0.6 - 0.9
- > 0.9

Drawn By: EG Date: 17/04/2024
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Surface Water 3.33% AEP plus 65% Climate Change

Legend

Site Boundary

Depth (m)

- < 0.1
- 0.1 - 0.3
- 0.3 - 0.6
- 0.6 - 0.9
- > 0.9

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Surface Water 0.1% AEP plus 65% Climate Change


Legend

 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

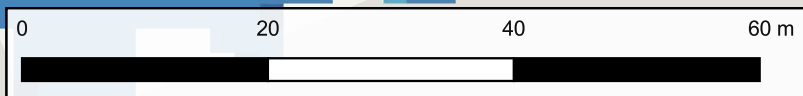
 0.3 - 0.6

 0.6 - 0.9

 > 0.9

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
Surface Water 1% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

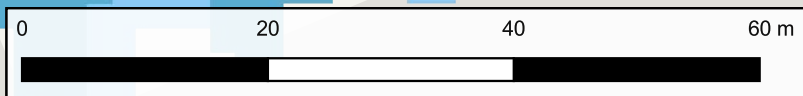
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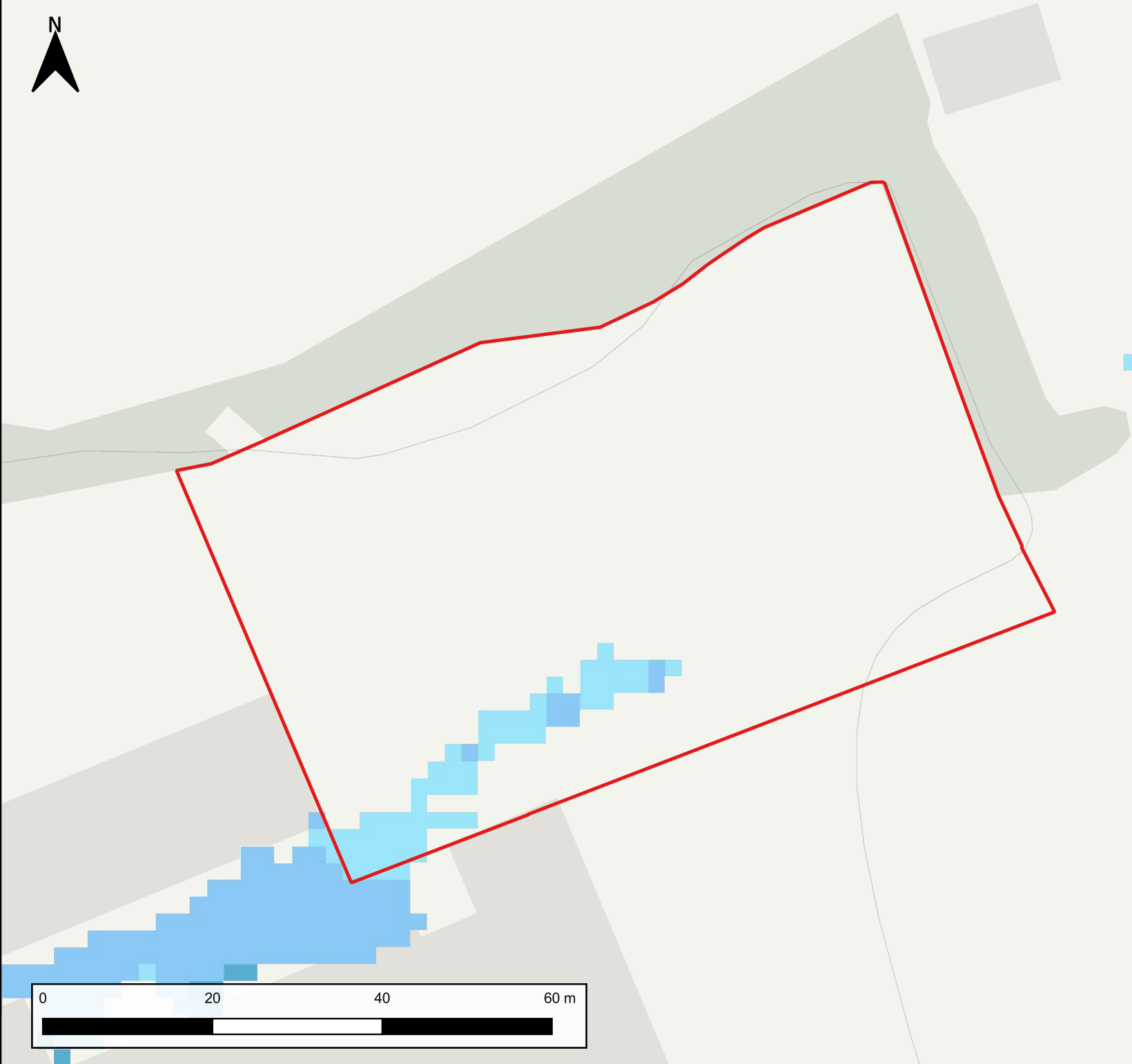
 0.6 - 0.9

 > 0.9

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Surface Water 3.33% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

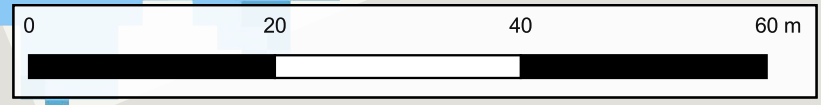
 0.3 - 0.6

 0.6 - 0.9

 > 0.9

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Govers Meadow

Govers Meadow

Grove Hill

B3161

Gribblemead

Gribblemead




Surface Water 0.1% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

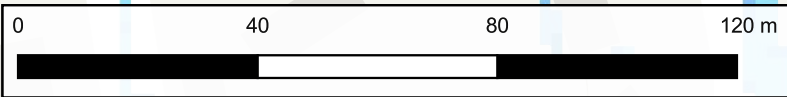
 0.3 - 0.6

 0.6 - 0.9

 > 0.9

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Govers Meadow

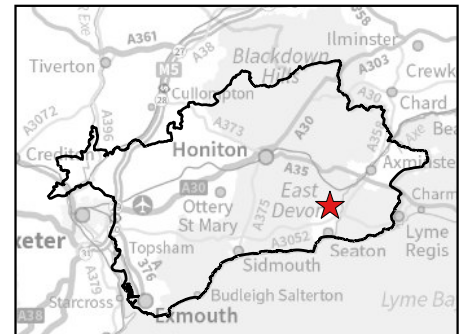
Govers Meadow

Grove Hill

B3161


Gribblemead

Gribblemead




Surface Water 1% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

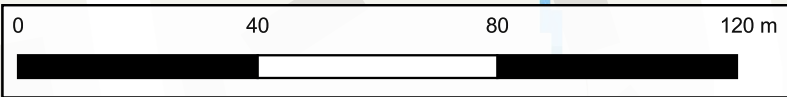
 0.3 - 0.6

 0.6 - 0.9

 > 0.9

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Govers Meadow

Govers Meadow

Grove Hill

B3161

Gribblemead

Gribblemead





Surface Water 3.33% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

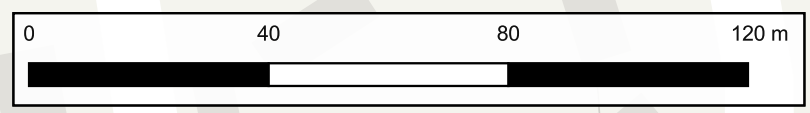
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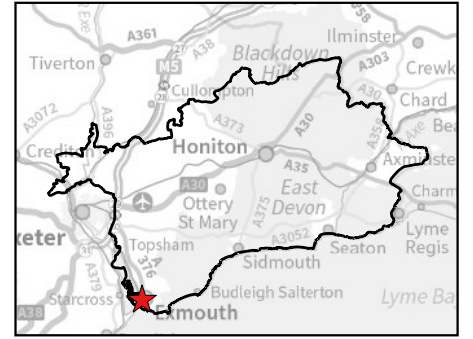
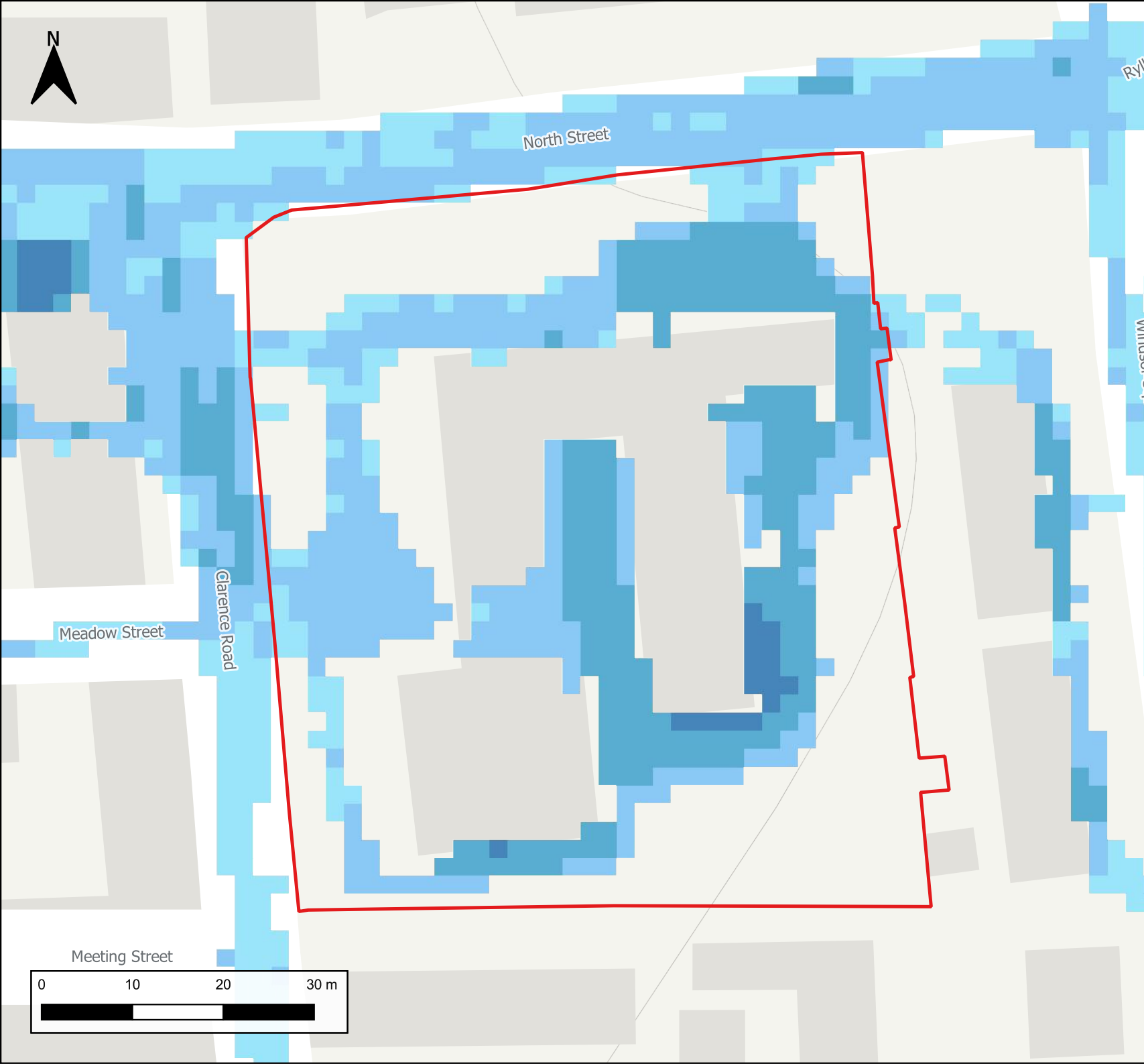
 0.6 - 0.9

 > 0.9

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Surface Water 0.1% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

 0.3 - 0.6

 0.6 - 0.9

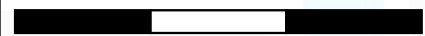
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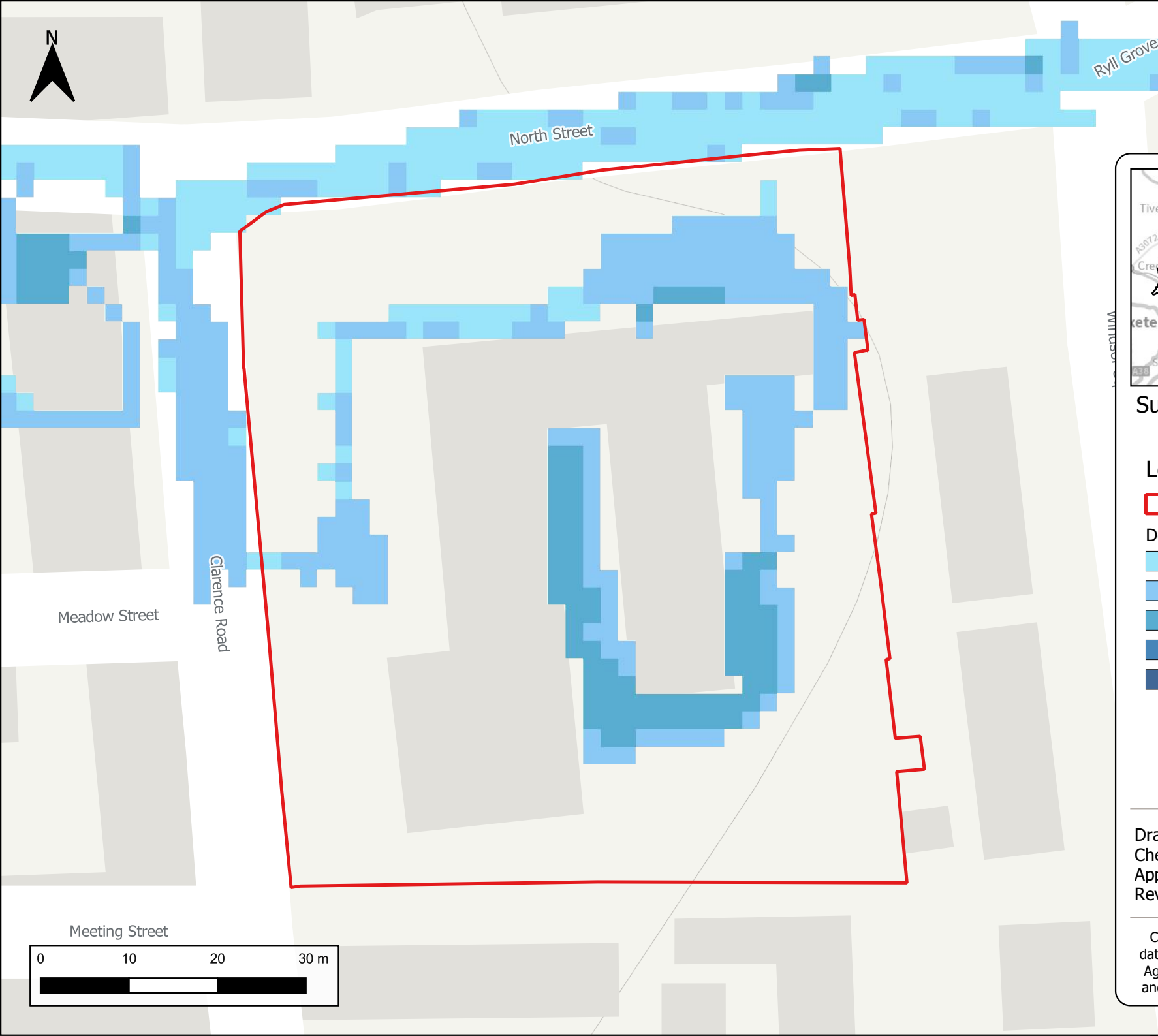
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Meeting Street

0 10 20 30 m







Surface Water 1% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

 0.3 - 0.6

 0.6 - 0.9

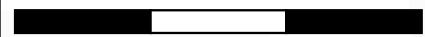
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Meeting Street

0 10 20 30 m





Ryll Grove



JBA consulting

North Street





Surface Water 3.33% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

 0.3 - 0.6

 0.6 - 0.9

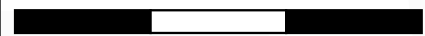
 > 0.9

Meadow Street

Clarence Road

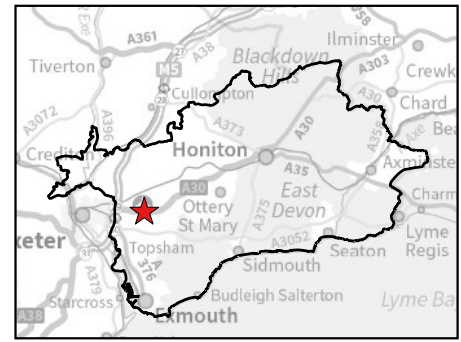
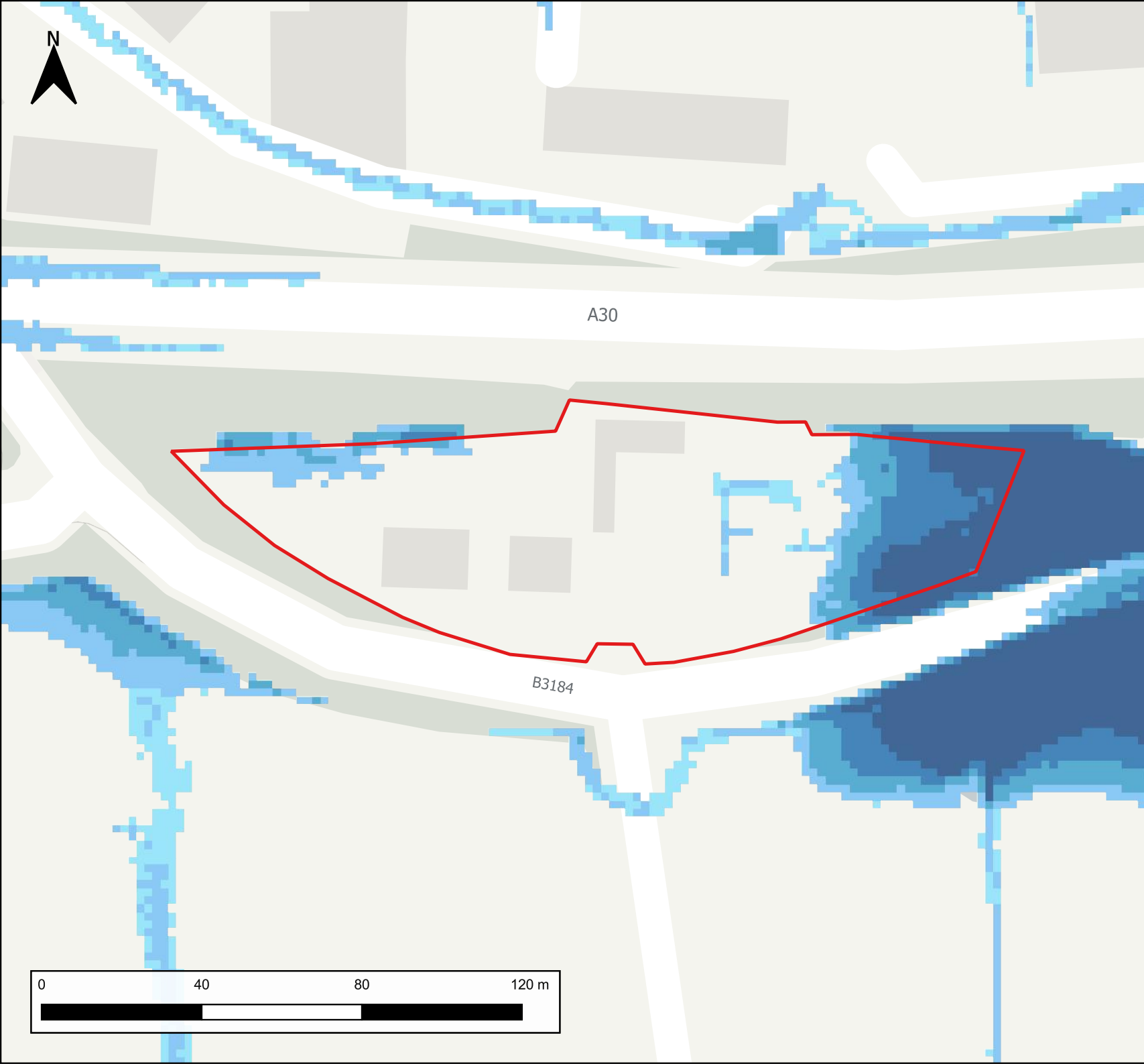
Meeting Street

0 10 20 30 m



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Surface Water 0.1% AEP plus 65% Climate Change


Legend

 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

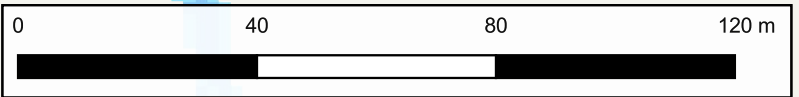
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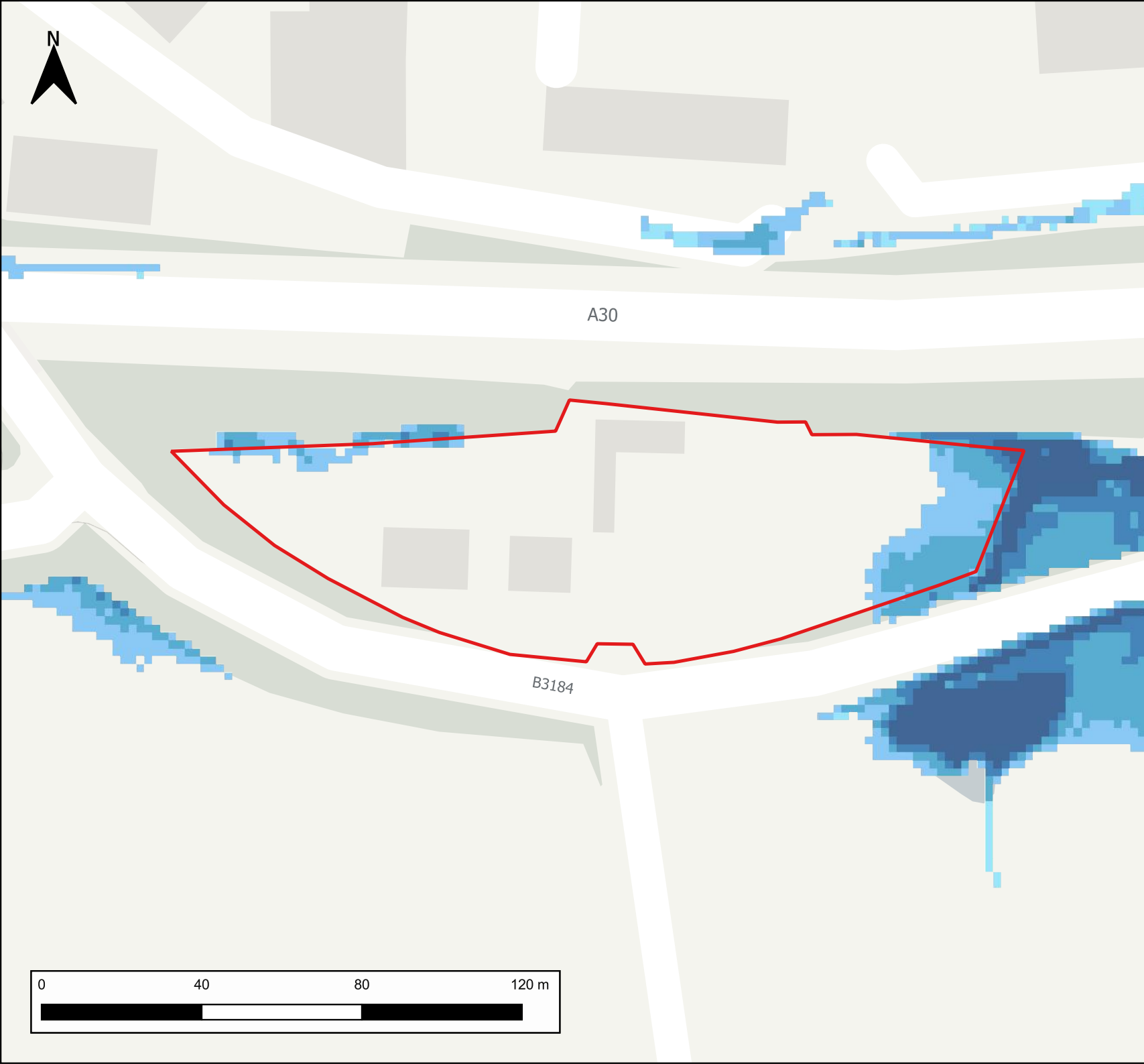
 0.6 - 0.9

 > 0.9

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Surface Water 1% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

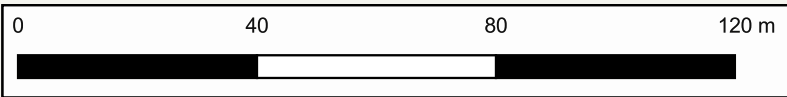
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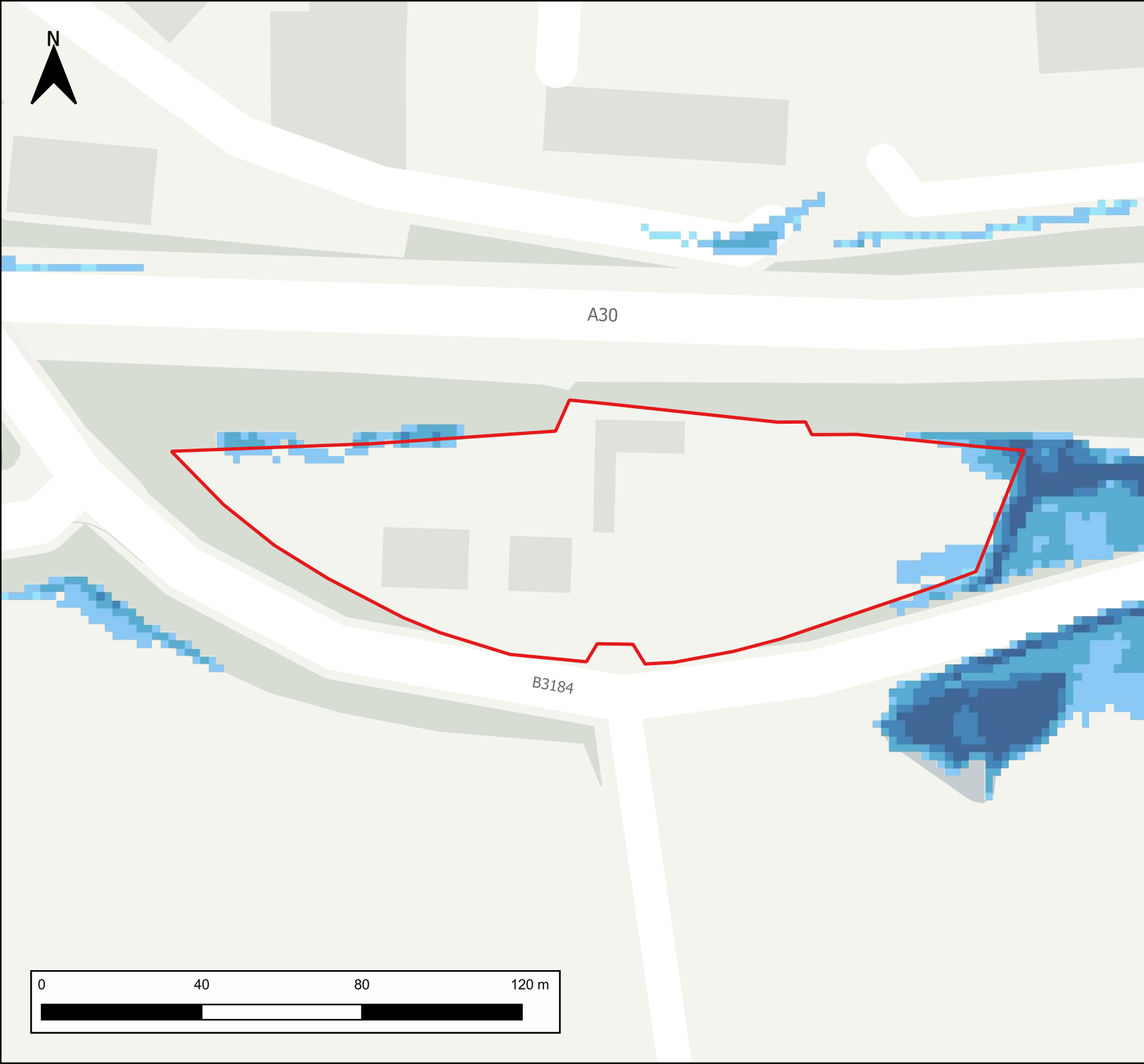
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



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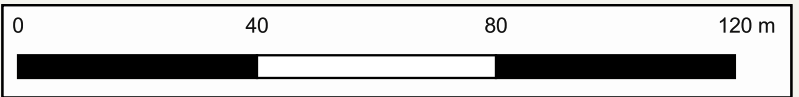
Surface Water 3.33% AEP plus 65% Climate Change

Legend

-  Site Boundary
- Depth (m)
-  < 0.1
-  0.1 - 0.3
-  0.3 - 0.6
-  0.6 - 0.9
-  > 0.9

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Surface Water 0.1% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

 0.3 - 0.6

 0.6 - 0.9

 > 0.9

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Surface Water 1% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

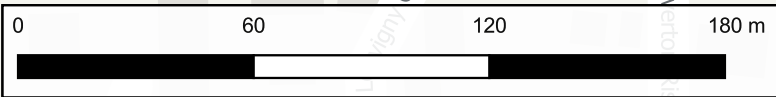
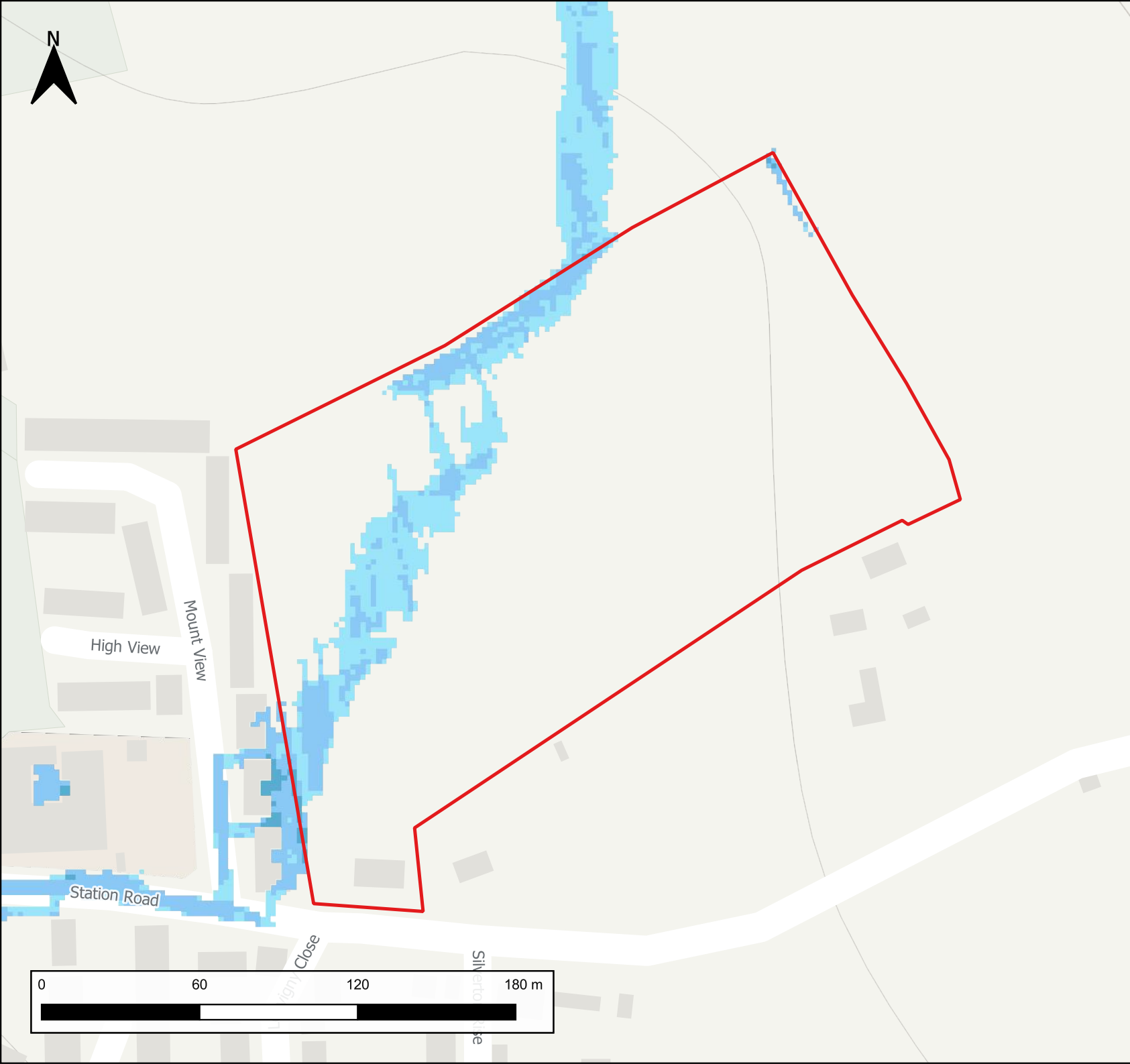
 0.3 - 0.6

 0.6 - 0.9

 > 0.9

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Surface Water 3.33% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

 0.3 - 0.6

 0.6 - 0.9

 > 0.9

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William Close

Pavey Run



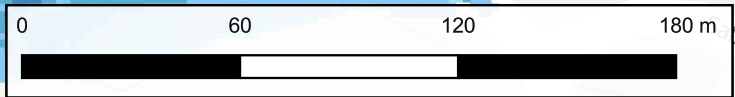
Surface Water 0.1% AEP plus 65% Climate Change

Legend

-  Site Boundary
- Depth (m)**
-  < 0.1
-  0.1 - 0.3
-  0.3 - 0.6
-  0.6 - 0.9
-  > 0.9

Drawn By: EG Date: 17/04/2024
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ston Ride



William Close

Pavey Run




Surface Water 1% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

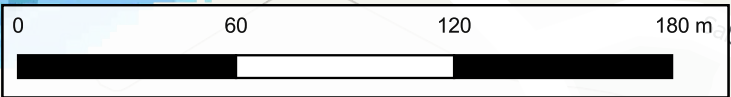
 0.3 - 0.6

 0.6 - 0.9

 > 0.9

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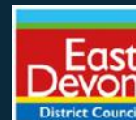


ston Ride









William Close

Pavey Run



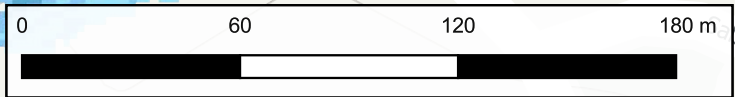
Surface Water 3.33% AEP plus 65% Climate Change

Legend

-  Site Boundary
- Depth (m)
 -  < 0.1
 -  0.1 - 0.3
 -  0.3 - 0.6
 -  0.6 - 0.9
 -  > 0.9

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ston Ride




Surface Water 0.1% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

 0.3 - 0.6

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 > 0.9









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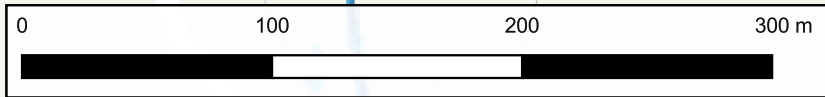
Surface Water 1% AEP plus 65% Climate Change

Legend

-  Site Boundary
- Depth (m)**
-  < 0.1
-  0.1 - 0.3
-  0.3 - 0.6
-  0.6 - 0.9
-  > 0.9

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Surface Water 3.33% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

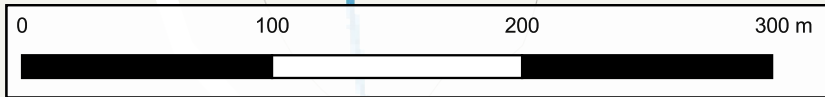
 0.3 - 0.6

 0.6 - 0.9

 > 0.9

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Surface Water 0.1% AEP plus 65% Climate Change

Legend


 Site Boundary


Depth (m)

 < 0.1

 0.1 - 0.3

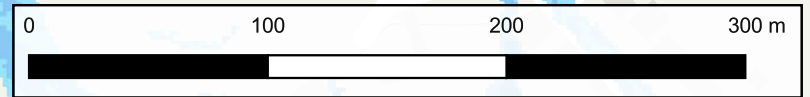
 0.3 - 0.6

 0.6 - 0.9

 > 0.9

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Surface Water 1% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

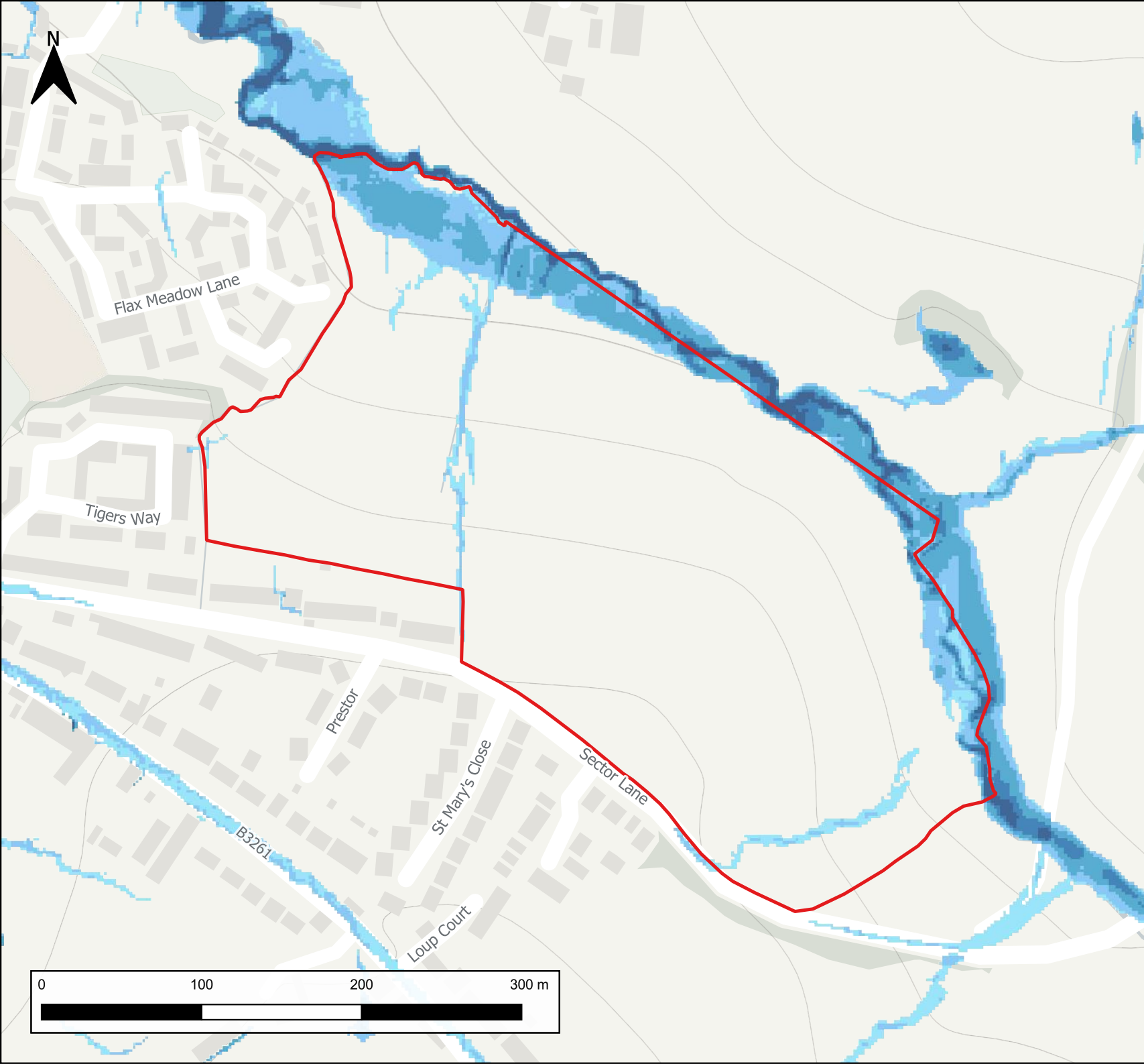
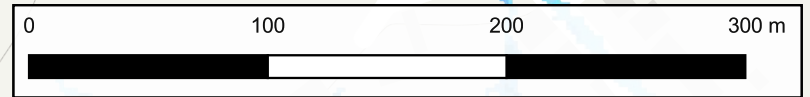
 0.3 - 0.6

 0.6 - 0.9

 > 0.9

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Surface Water 3.33% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

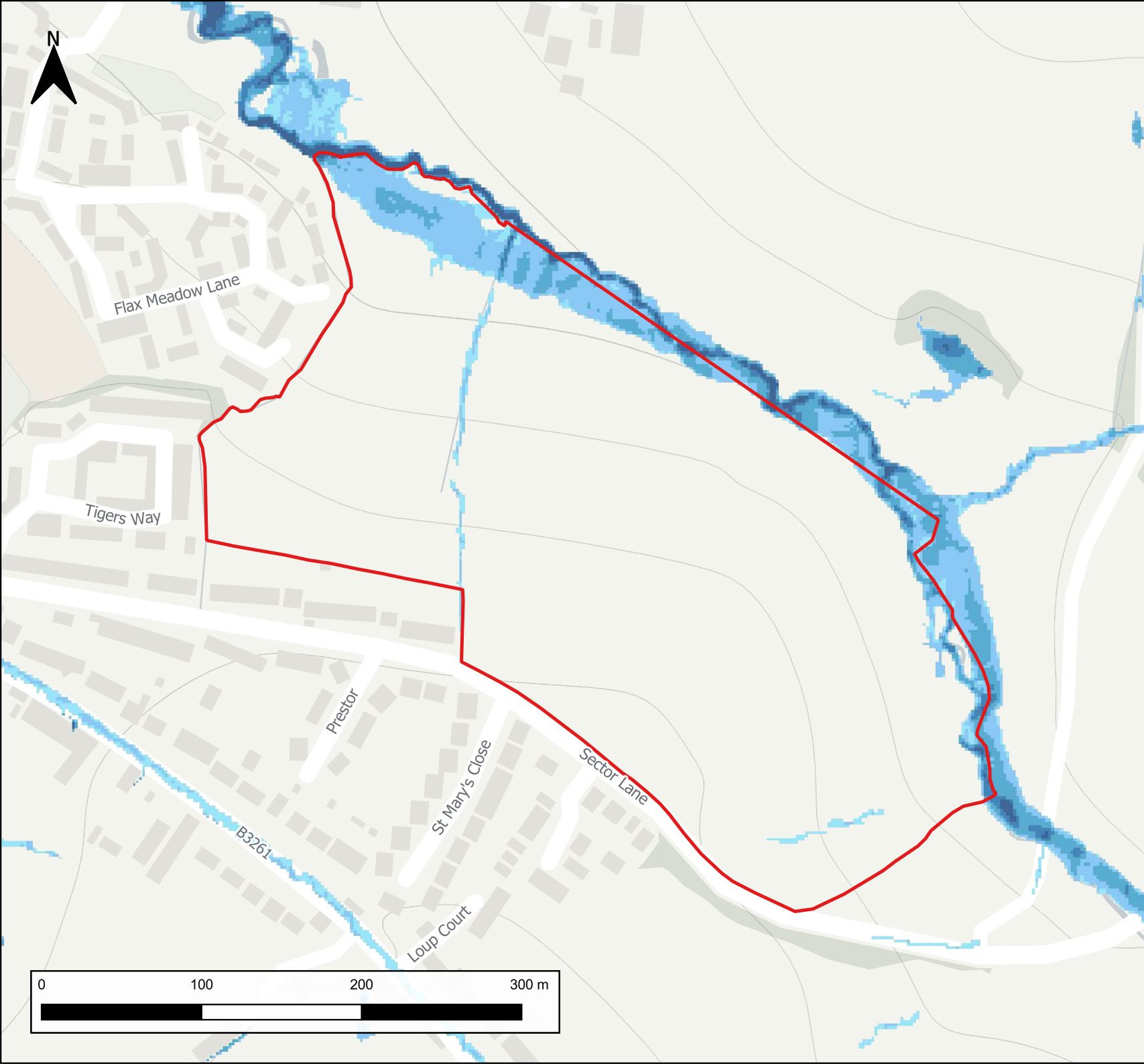
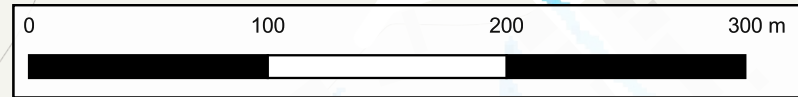
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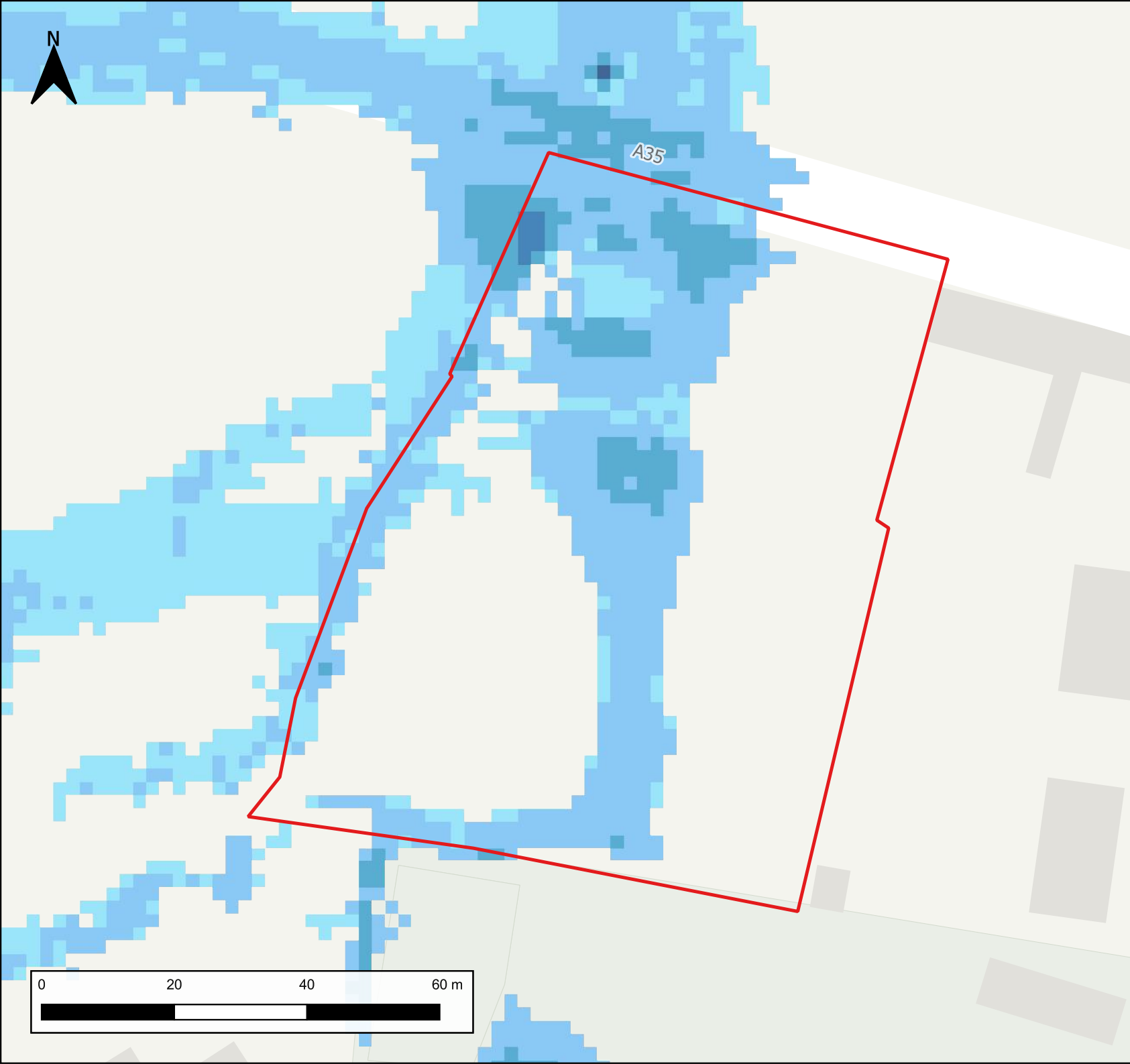
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 > 0.9

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A35





Surface Water 0.1% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

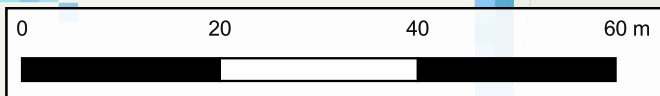
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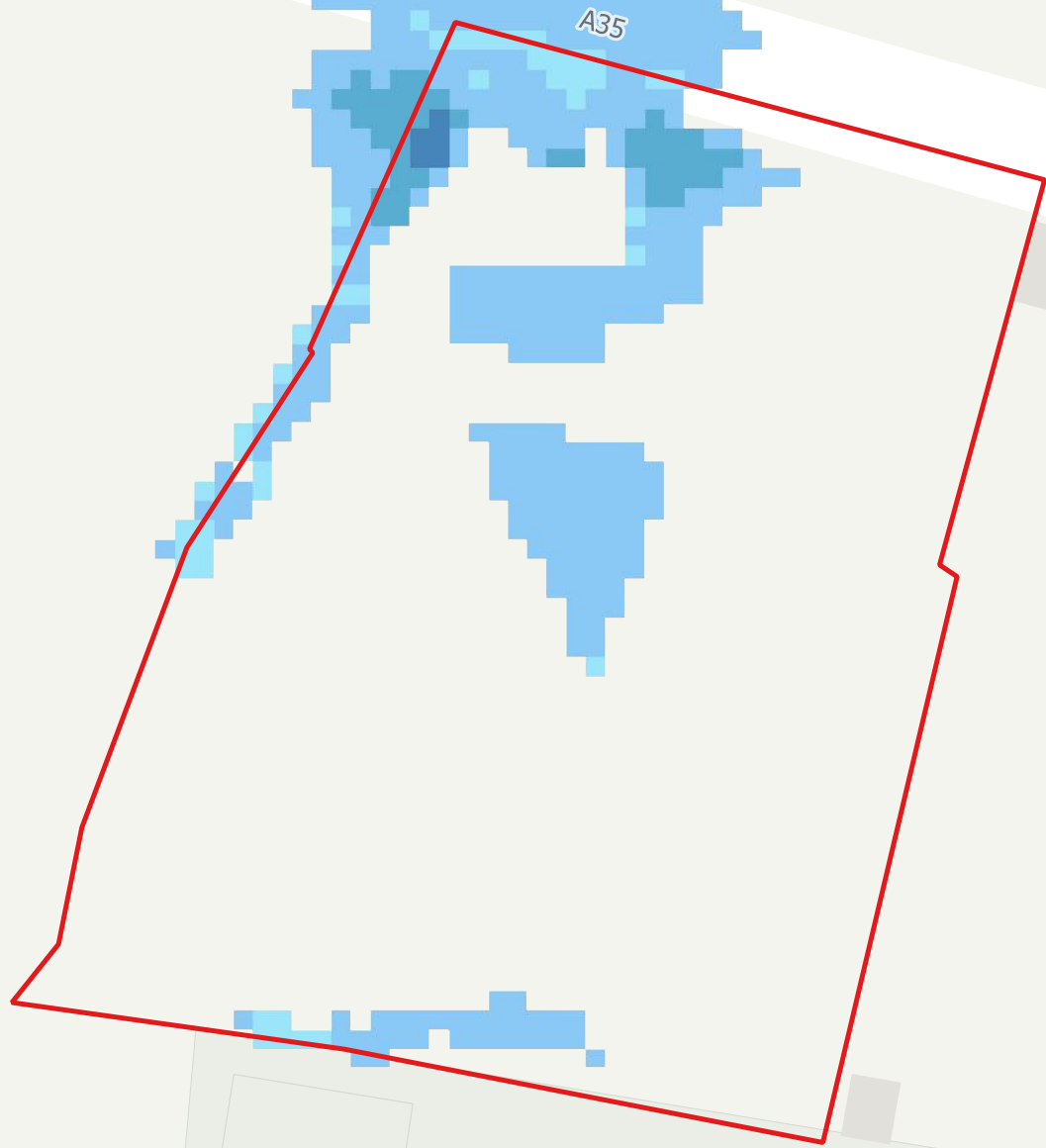
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 > 0.9

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Surface Water 1% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

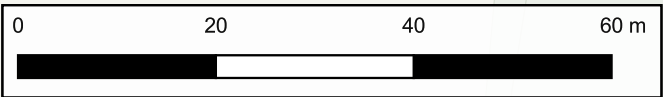
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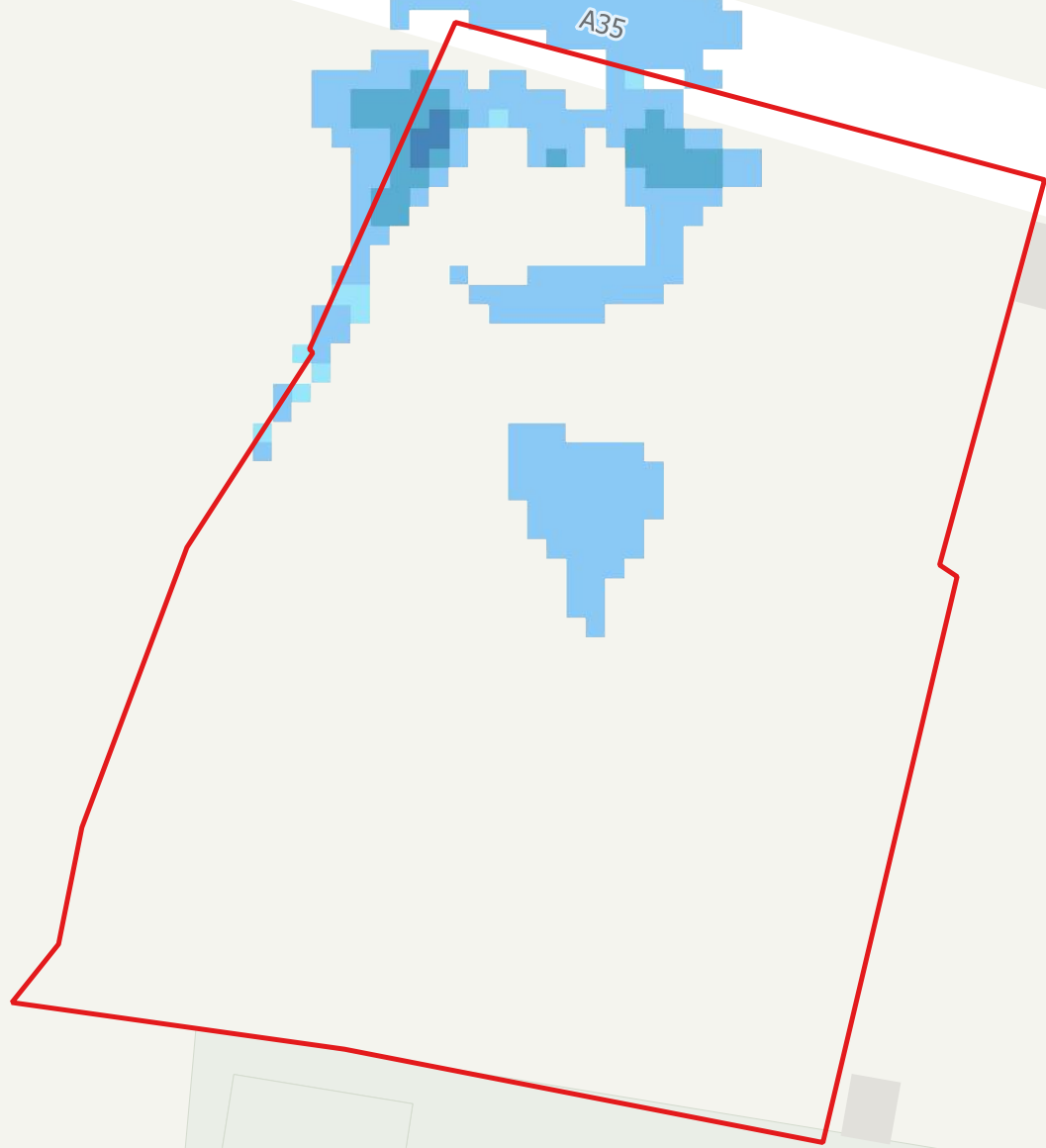
 0.6 - 0.9

 > 0.9

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Surface Water 3.33% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

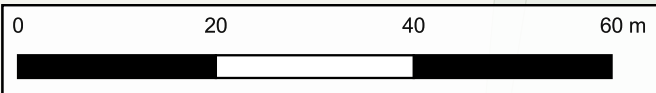
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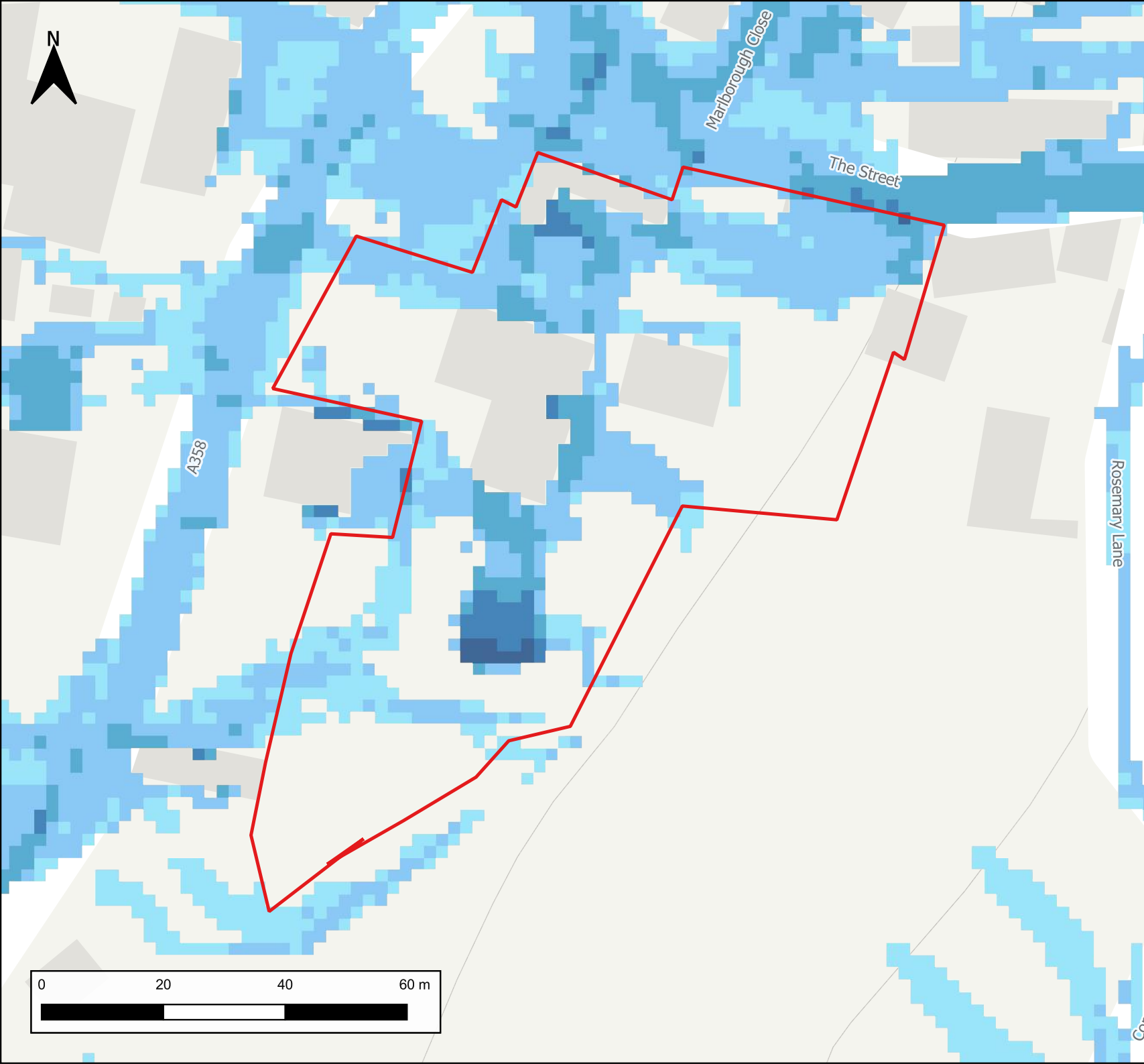
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Surface Water 0.1% AEP plus 65% Climate Change


Legend

 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

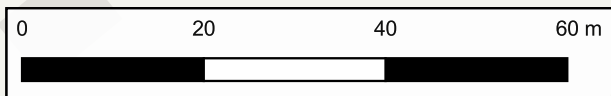
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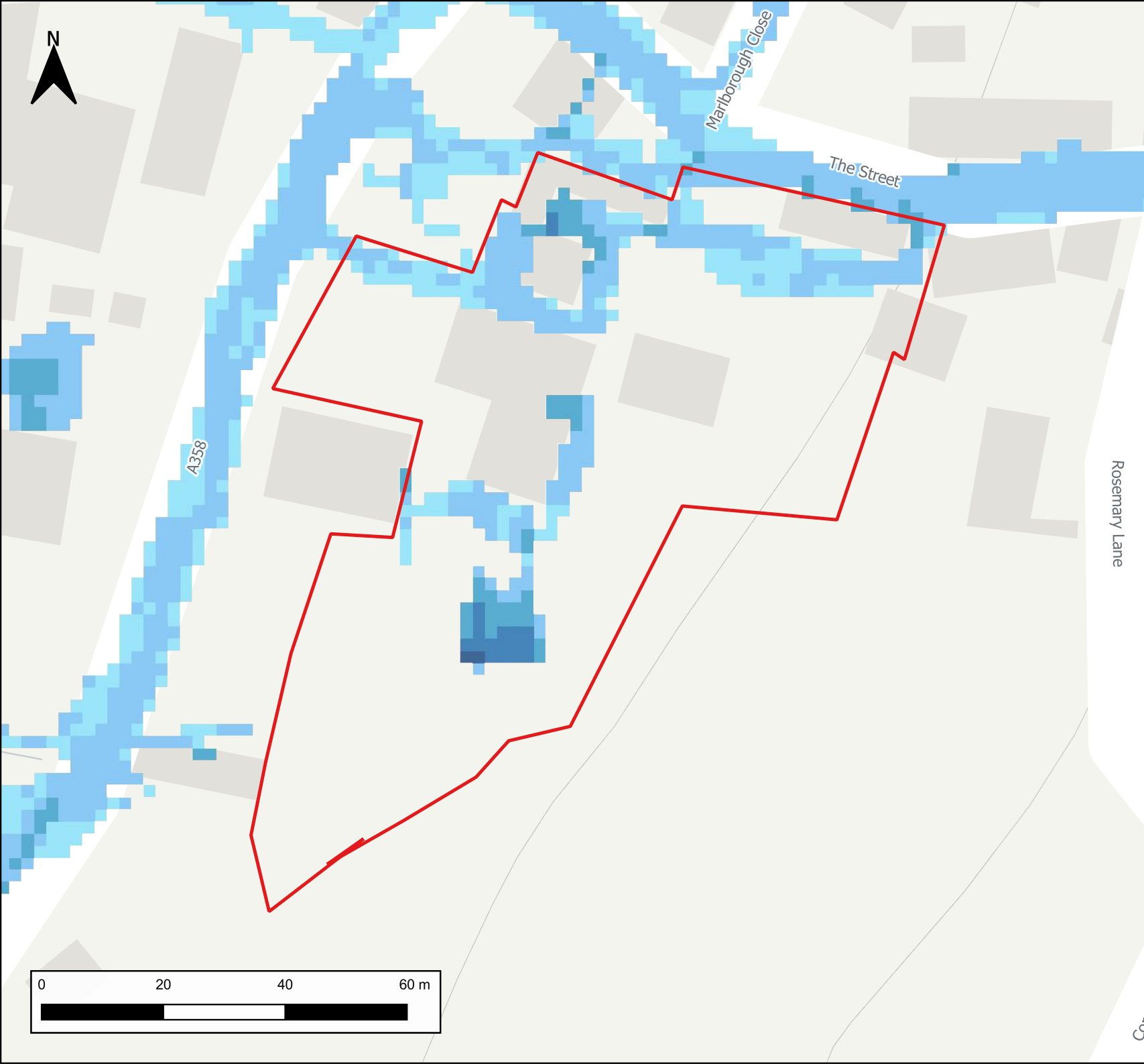
 0.6 - 0.9

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



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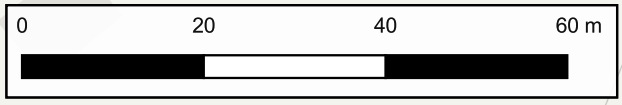
Surface Water 1% AEP plus 65% Climate Change

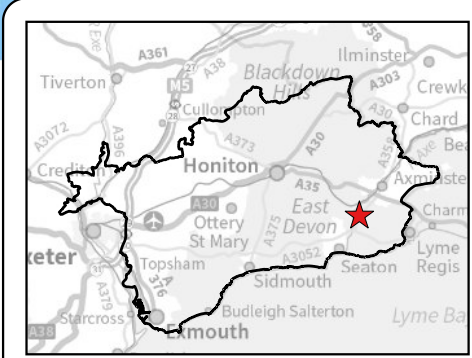
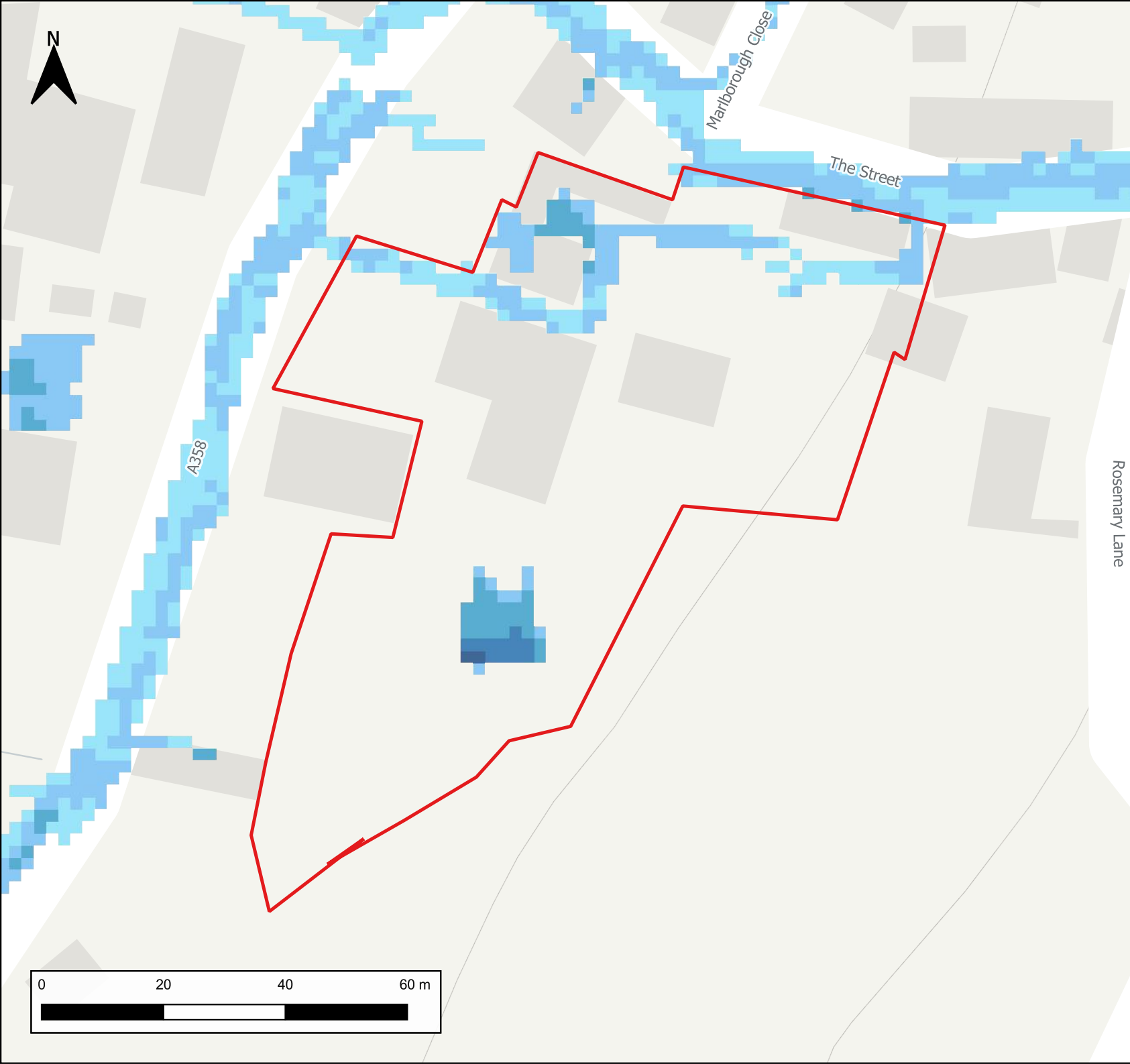
Legend

-  Site Boundary
- Depth (m)**
-  < 0.1
-  0.1 - 0.3
-  0.3 - 0.6
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Surface Water 3.33% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

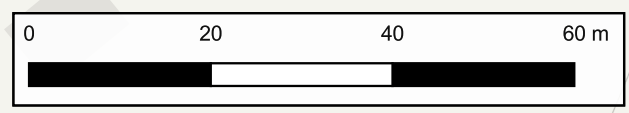
 0.3 - 0.6

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 > 0.9

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William Close

Pavey Run





Surface Water 0.1% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

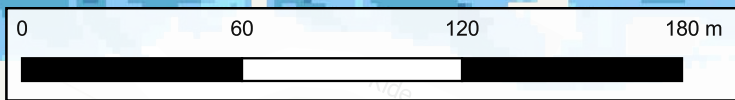
 0.3 - 0.6

 0.6 - 0.9

 > 0.9

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William Close

Pavey Run



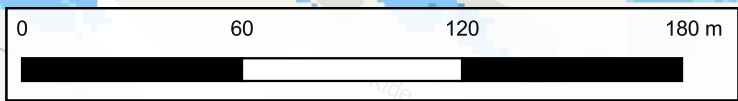
Surface Water 1% AEP plus 65% Climate Change

Legend

-  Site Boundary
- Depth (m)
 -  < 0.1
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William Close

Pavey Run




Surface Water 3.33% AEP plus 65% Climate Change


Legend

 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

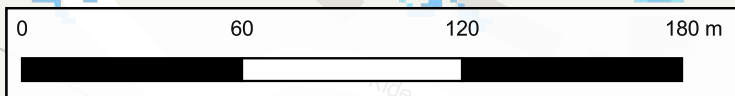
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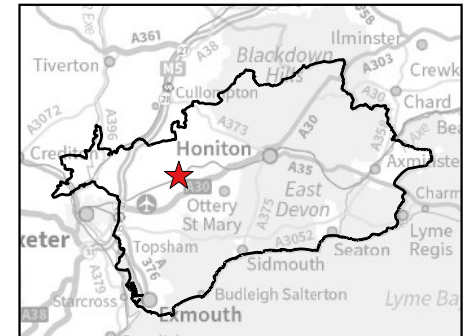
 0.6 - 0.9

 > 0.9

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Checked By:	EH	Date:	17/04/2024
Approved By:	EH	Date:	17/04/2024
Revision:	P01		

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
Surface Water 0.1% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

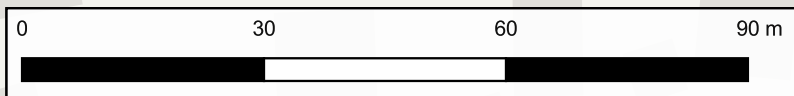
 0.3 - 0.6

 0.6 - 0.9

 > 0.9

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The Withey





Surface Water 1% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

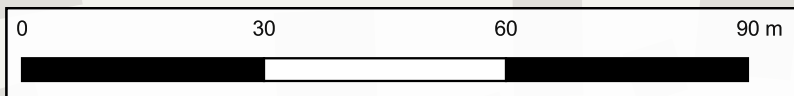
 0.3 - 0.6

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The Withey





Surface Water 3.33% AEP plus 65% Climate Change


Legend


 Site Boundary

Depth (m)

 < 0.1

 0.1 - 0.3

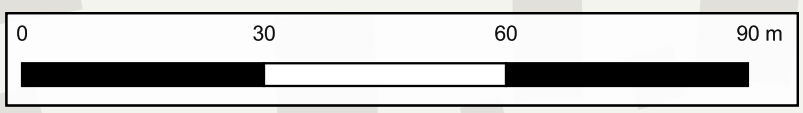
 0.3 - 0.6

 0.6 - 0.9

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