

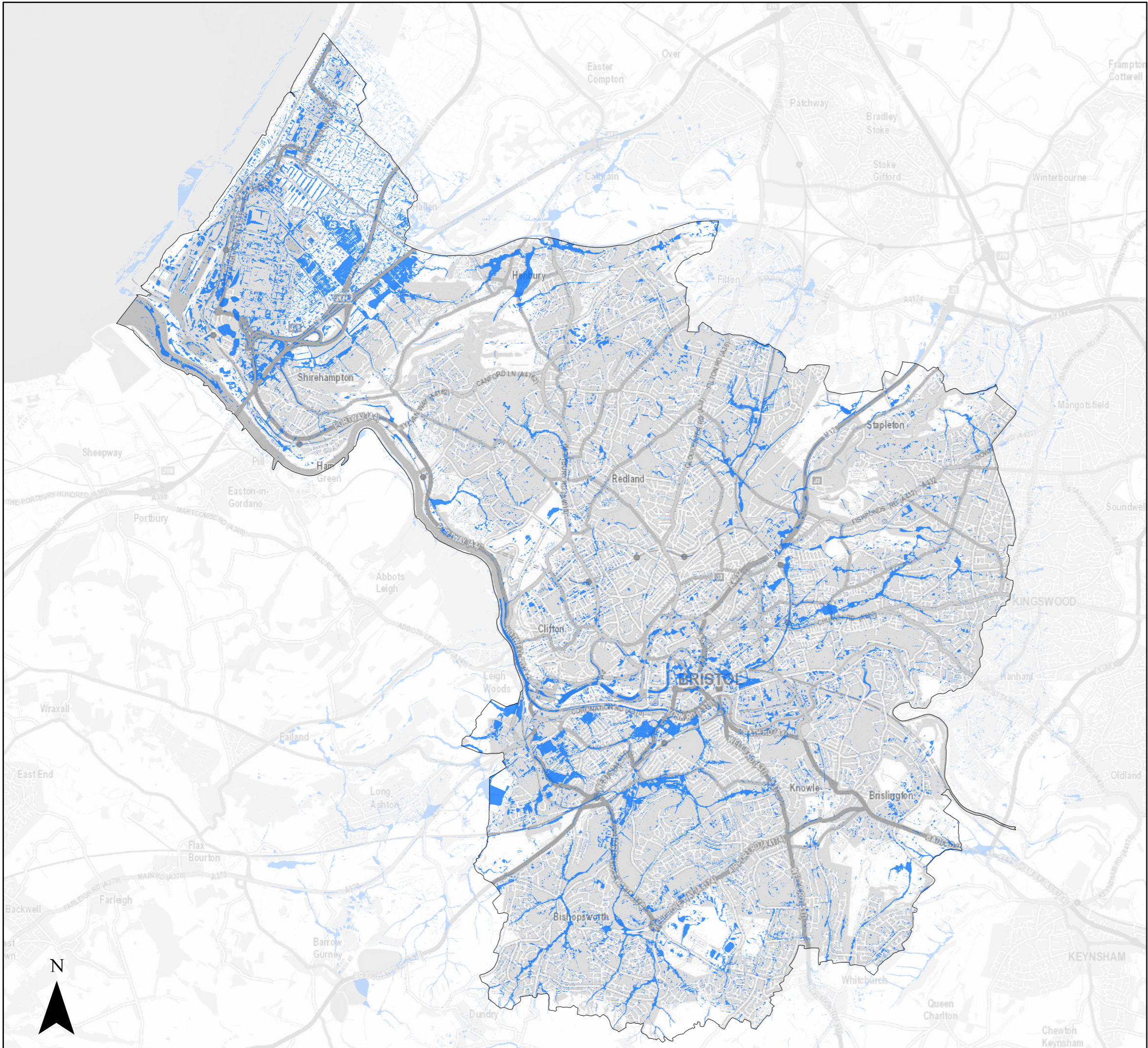


# Level 1 Strategic Flood Risk Assessment

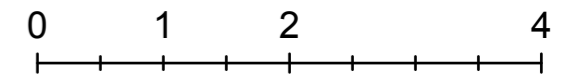
## Surface Water Flood Risk

-  2115 100 year Return Period (inclusive of climate change)
-  Bristol City Boundary

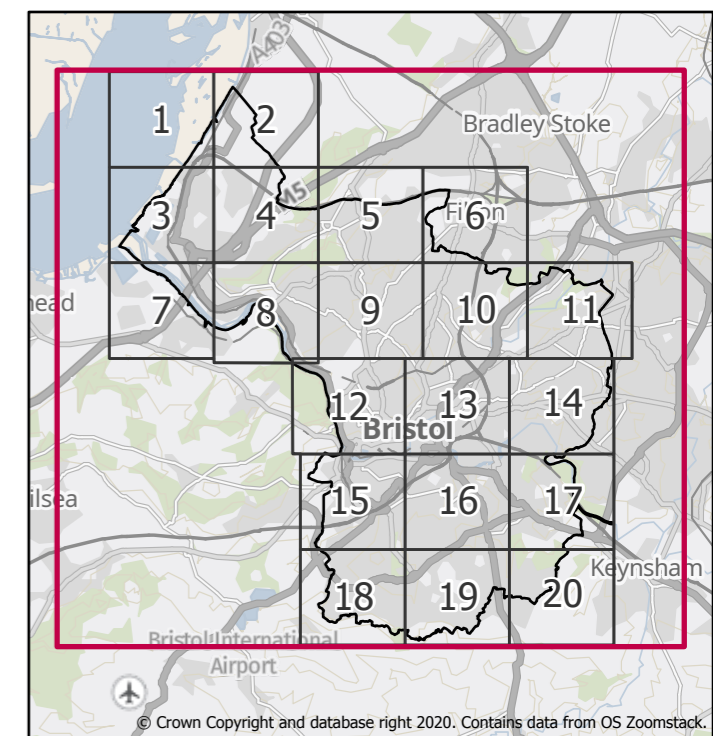


Scale @ A3: 1:60,000

Kilometers



Page 1 of 21





Created by the Flood Risk Team  
26/11/2020

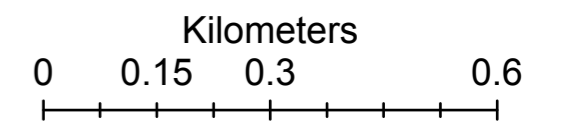


# Level 1 Strategic Flood Risk Assessment

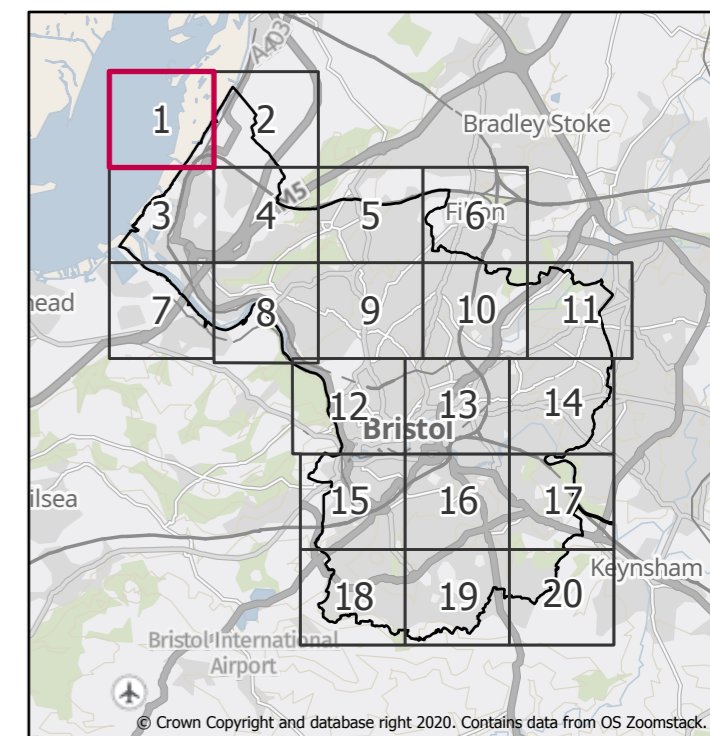
## Surface Water Flood Risk

-  2115 100 year Return Period (inclusive of climate change)
-  Bristol City Boundary

Scale @ A3: 1:10,000



Page 2 of 21





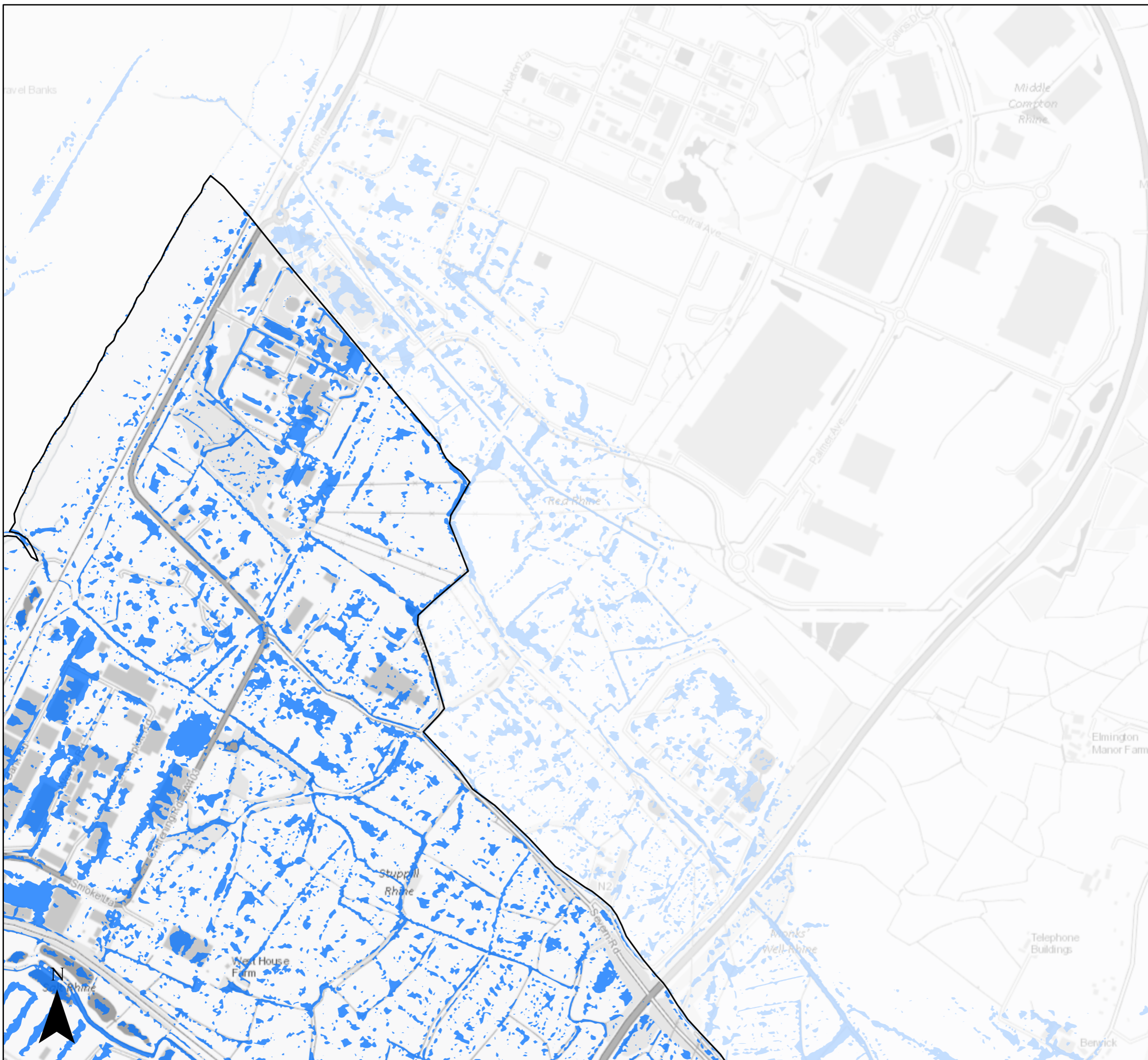
Created by the Flood Risk Team  
26/11/2020



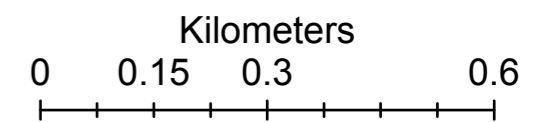
# Level 1 Strategic Flood Risk Assessment

## Surface Water Flood Risk

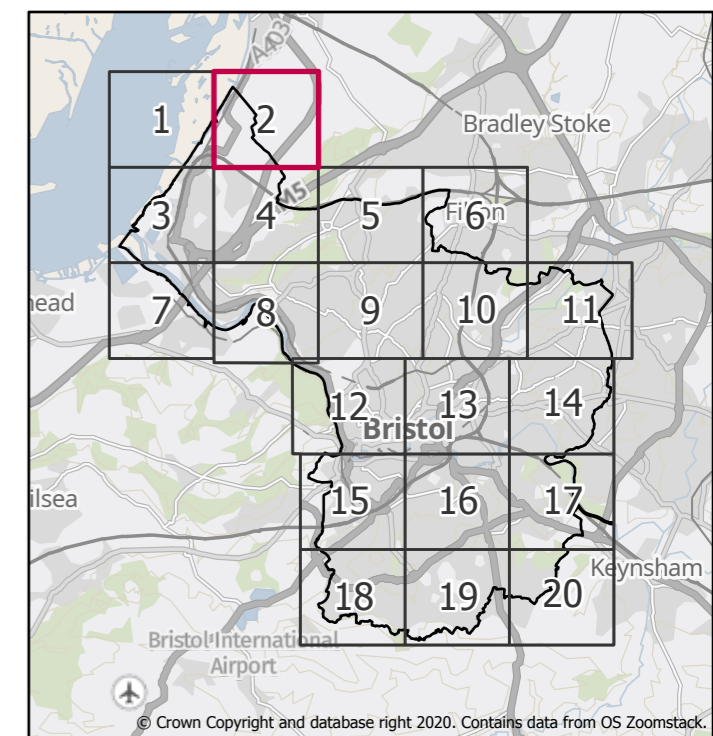
-  2115 100 year Return Period (inclusive of climate change)
-  Bristol City Boundary



Scale @ A3: 1:10,000



Page 3 of 21





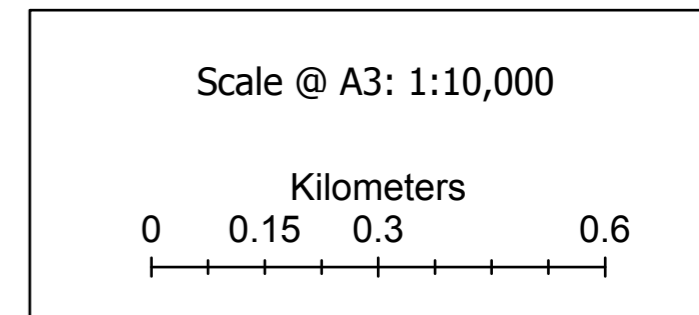
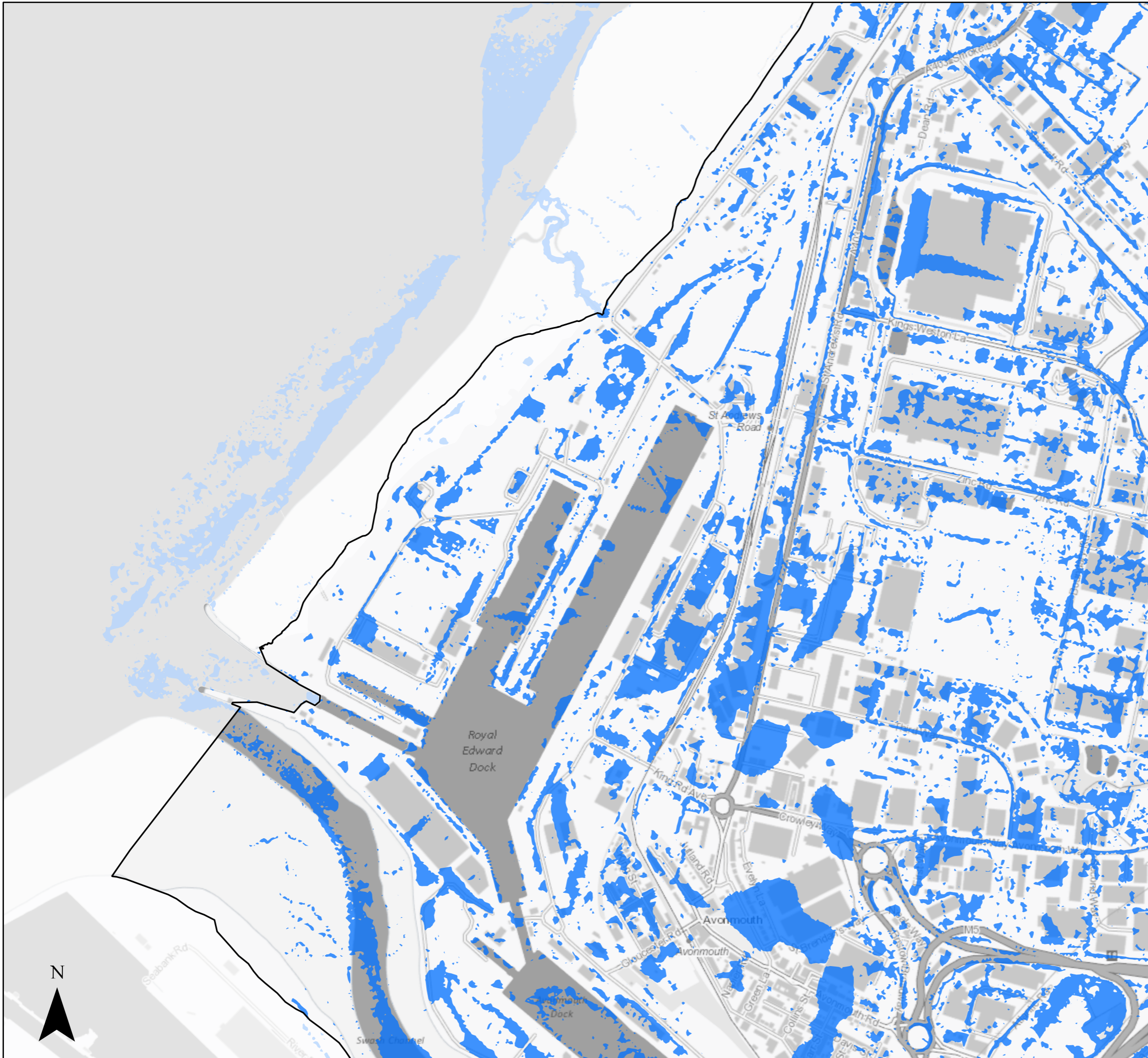
Created by the Flood Risk Team  
26/11/2020



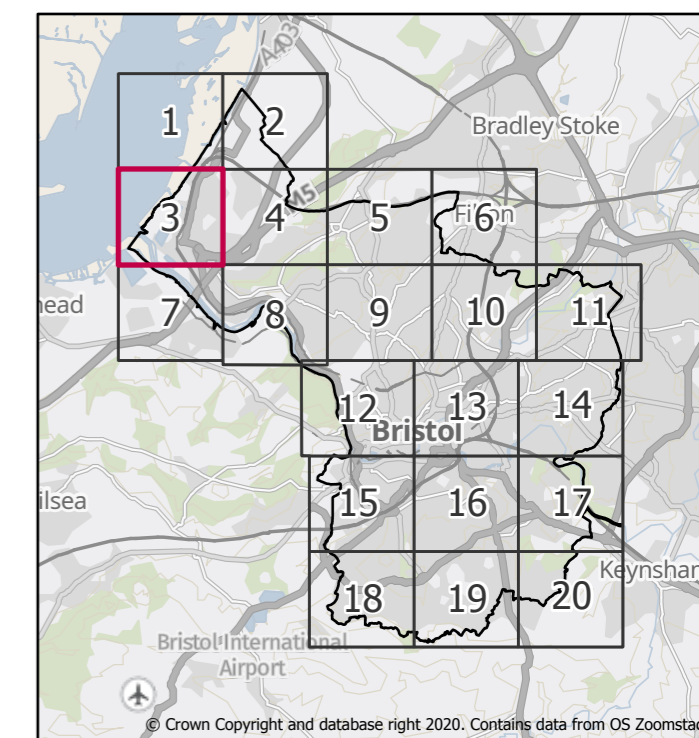
# Level 1 Strategic Flood Risk Assessment

## Surface Water Flood Risk

-  2115 100 year Return Period (inclusive of climate change)
-  Bristol City Boundary



Page 4 of 21





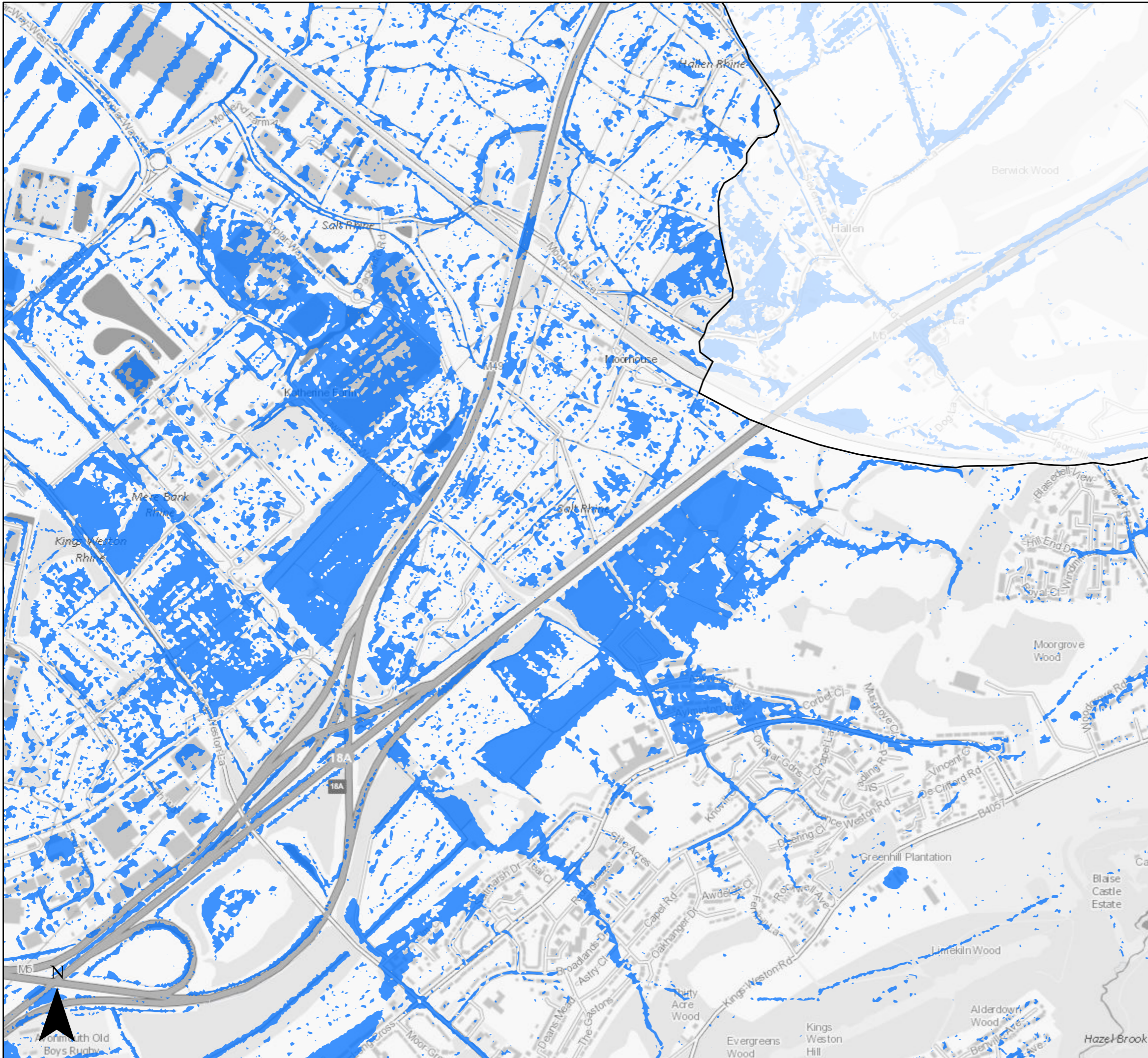
Created by the Flood Risk Team  
26/11/2020



# Level 1 Strategic Flood Risk Assessment

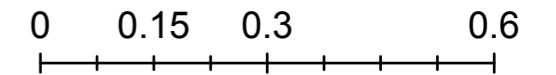
## Surface Water Flood Risk

-  2115 100 year Return Period (inclusive of climate change)
-  Bristol City Boundary

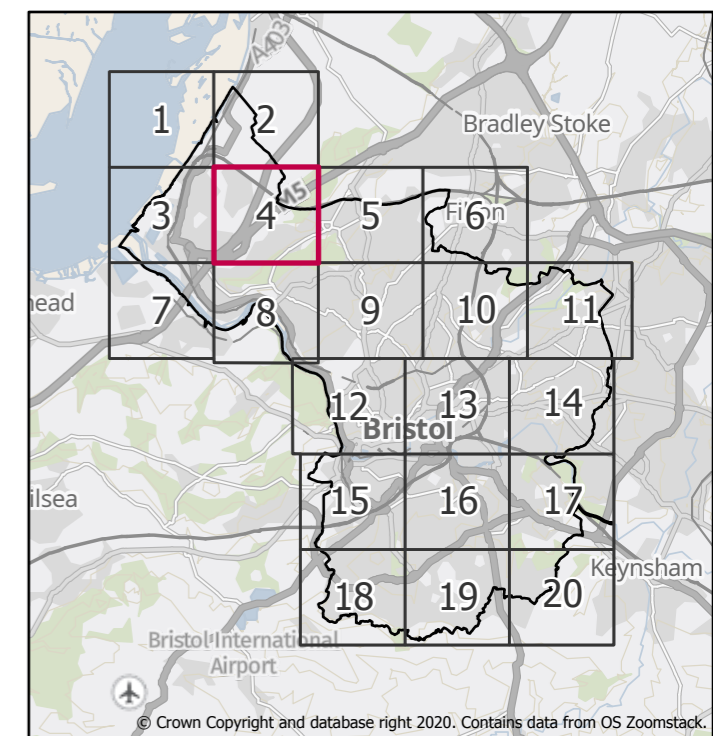


Scale @ A3: 1:10,000

Kilometers



Page 5 of 21



Created by the Flood Risk Team  
26/11/2020



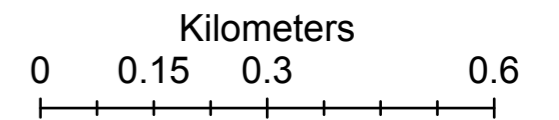
# Level 1 Strategic Flood Risk Assessment

## Surface Water Flood Risk

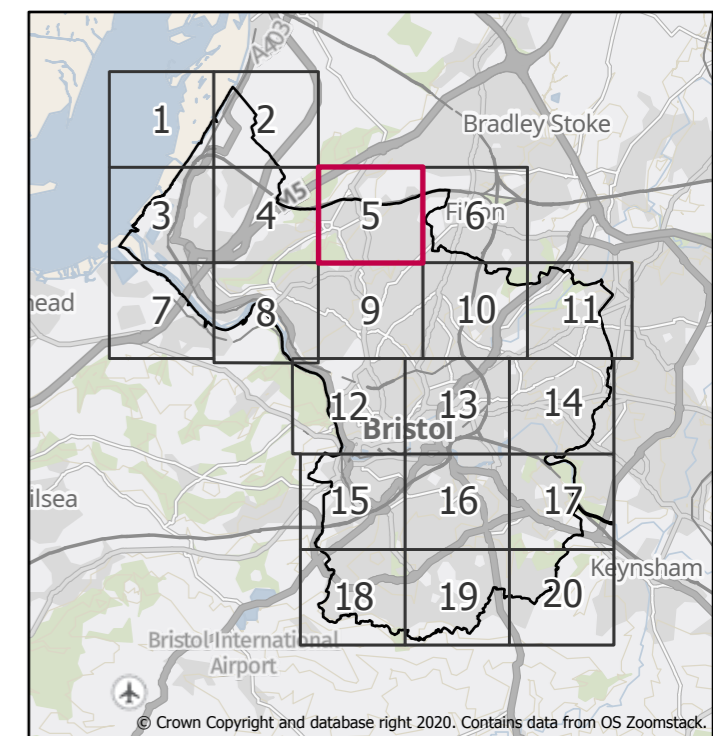
- 2115 100 year Return Period (inclusive of climate change)
- Bristol City Boundary



Scale @ A3: 1:10,000



Page 6 of 21





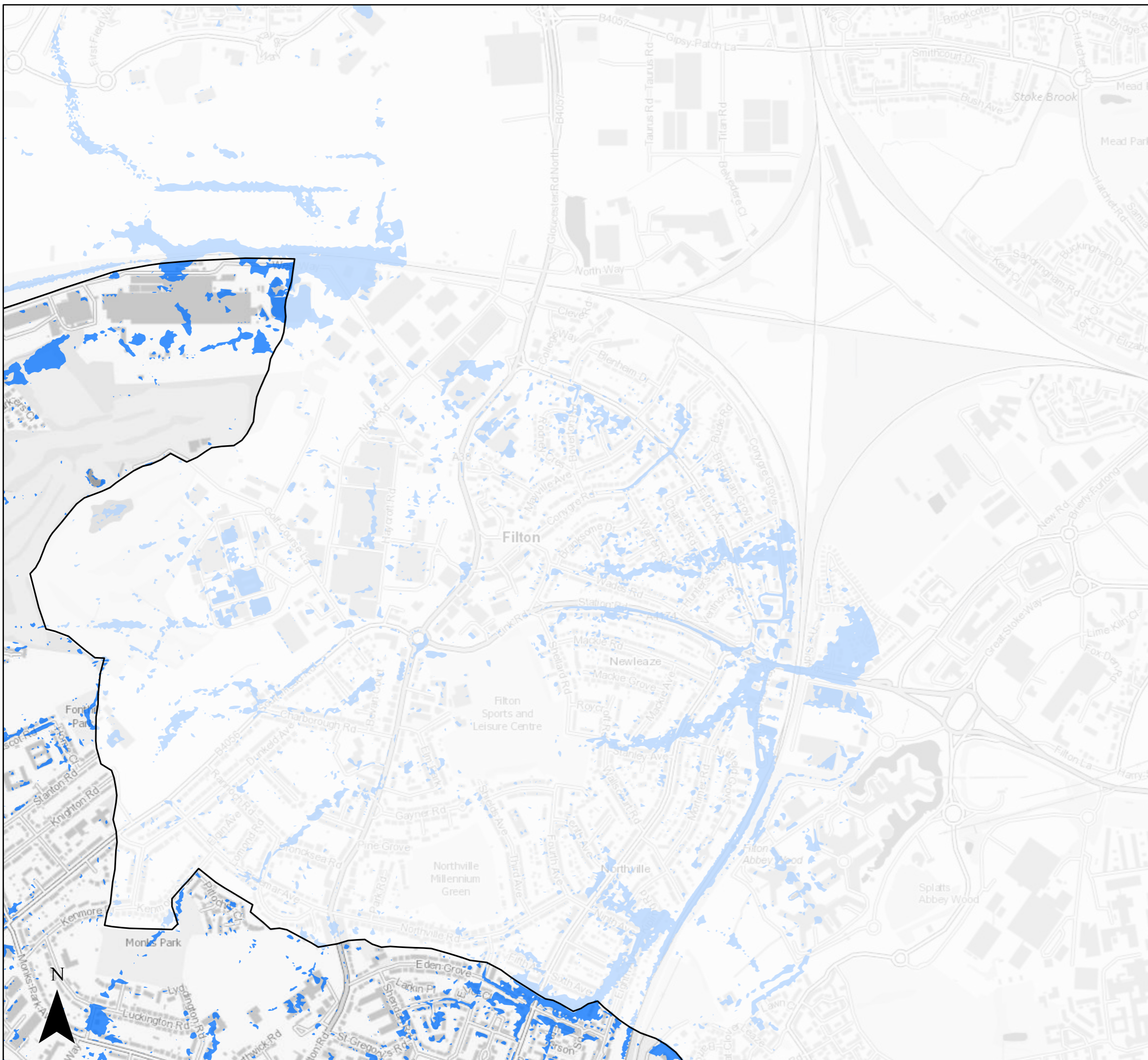
Created by the Flood Risk Team  
26/11/2020



# Level 1 Strategic Flood Risk Assessment

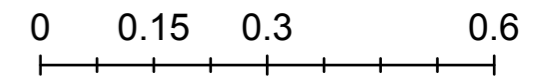
## Surface Water Flood Risk

-  2115 100 year Return Period (inclusive of climate change)
-  Bristol City Boundary

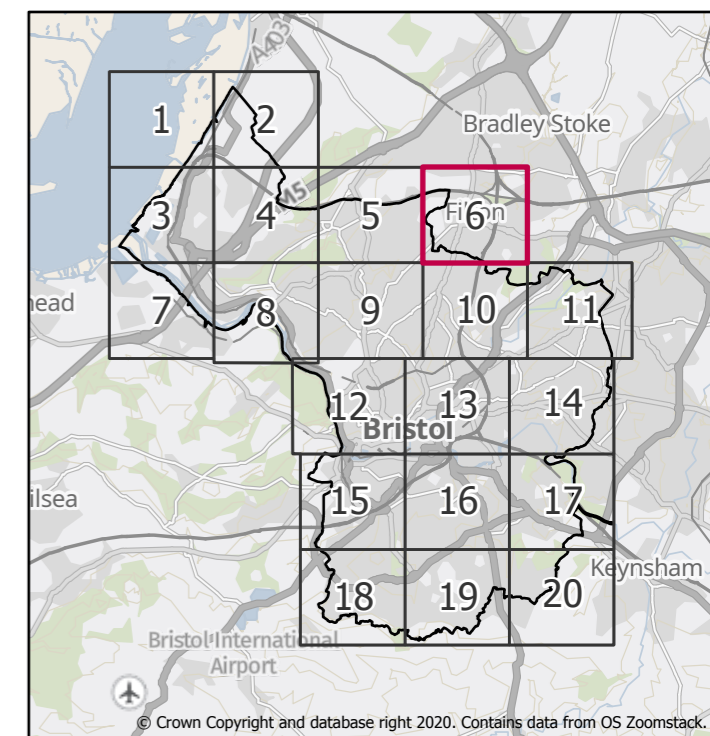


Scale @ A3: 1:10,000

Kilometers



Page 7 of 21





Created by the Flood Risk Team  
26/11/2020

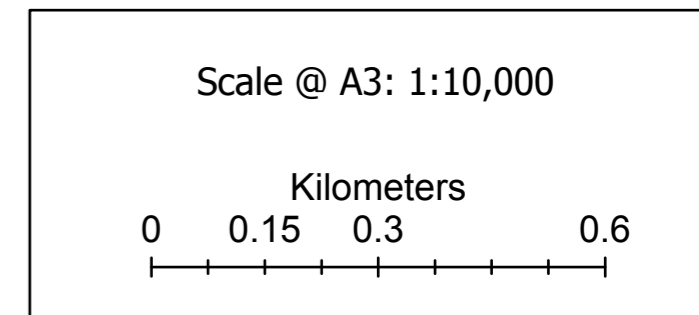
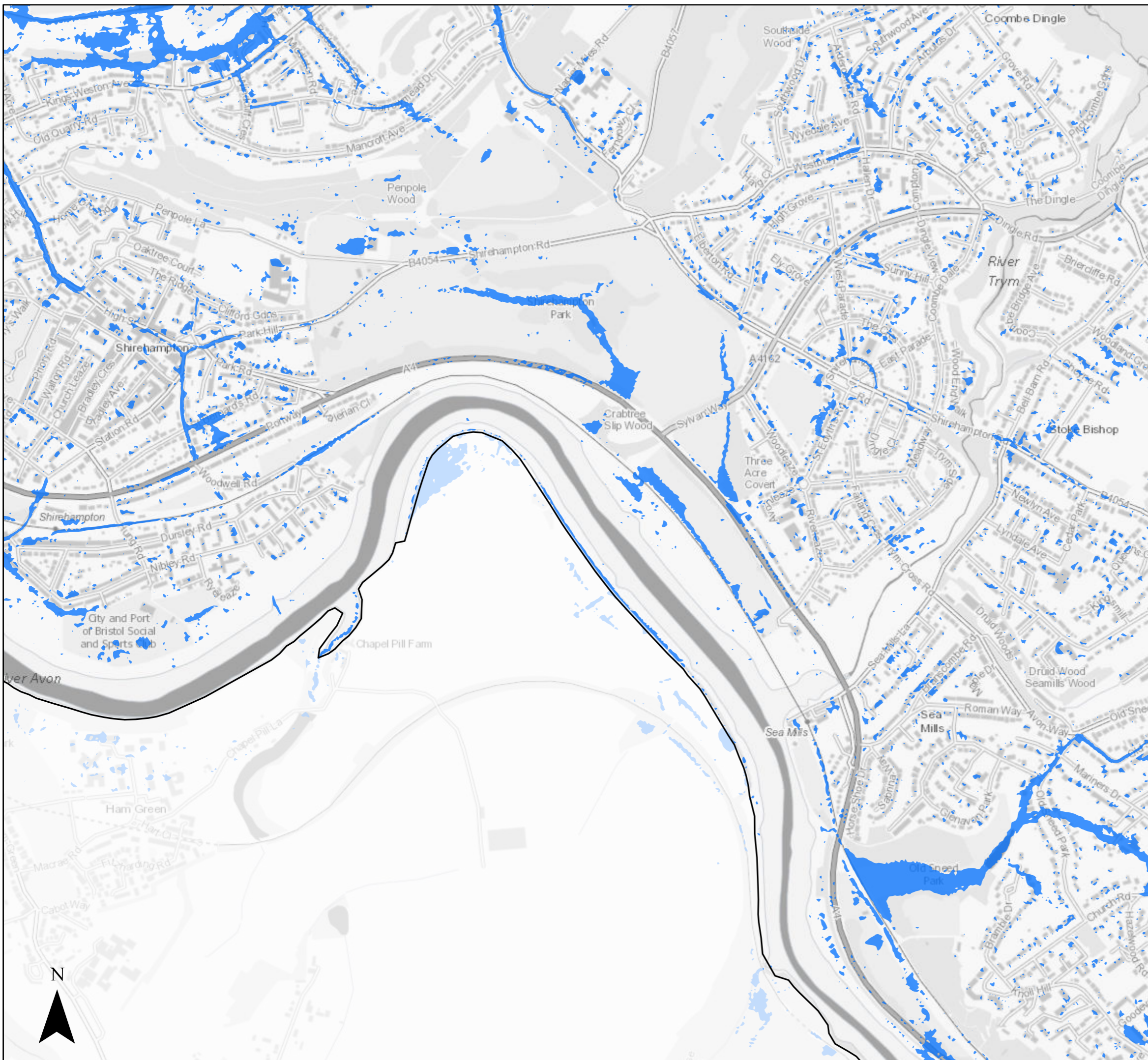




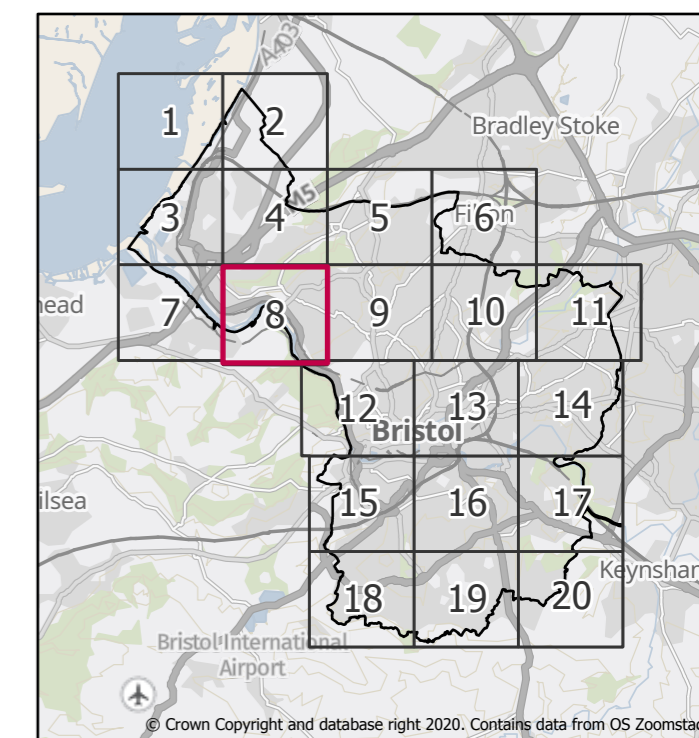
# Level 1 Strategic Flood Risk Assessment

## Surface Water Flood Risk

-  2115 100 year Return Period (inclusive of climate change)
-  Bristol City Boundary



Page 9 of 21



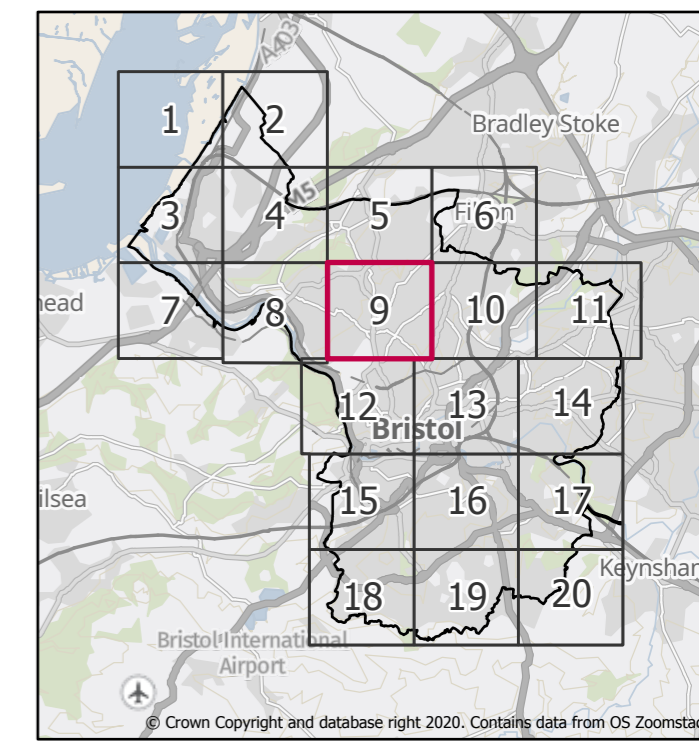
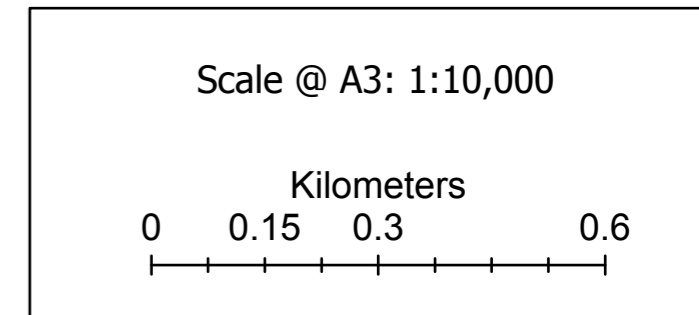
Created by the Flood Risk Team  
26/11/2020



# Level 1 Strategic Flood Risk Assessment



## Surface Water Flood Risk

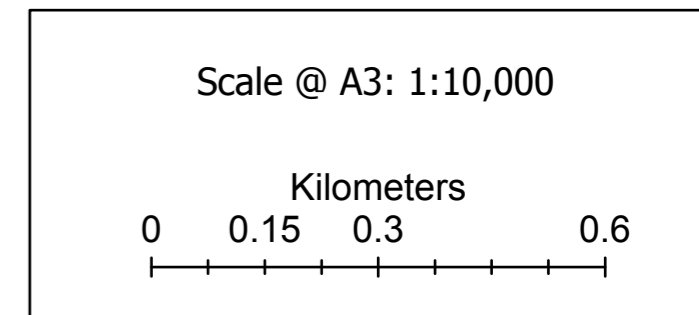
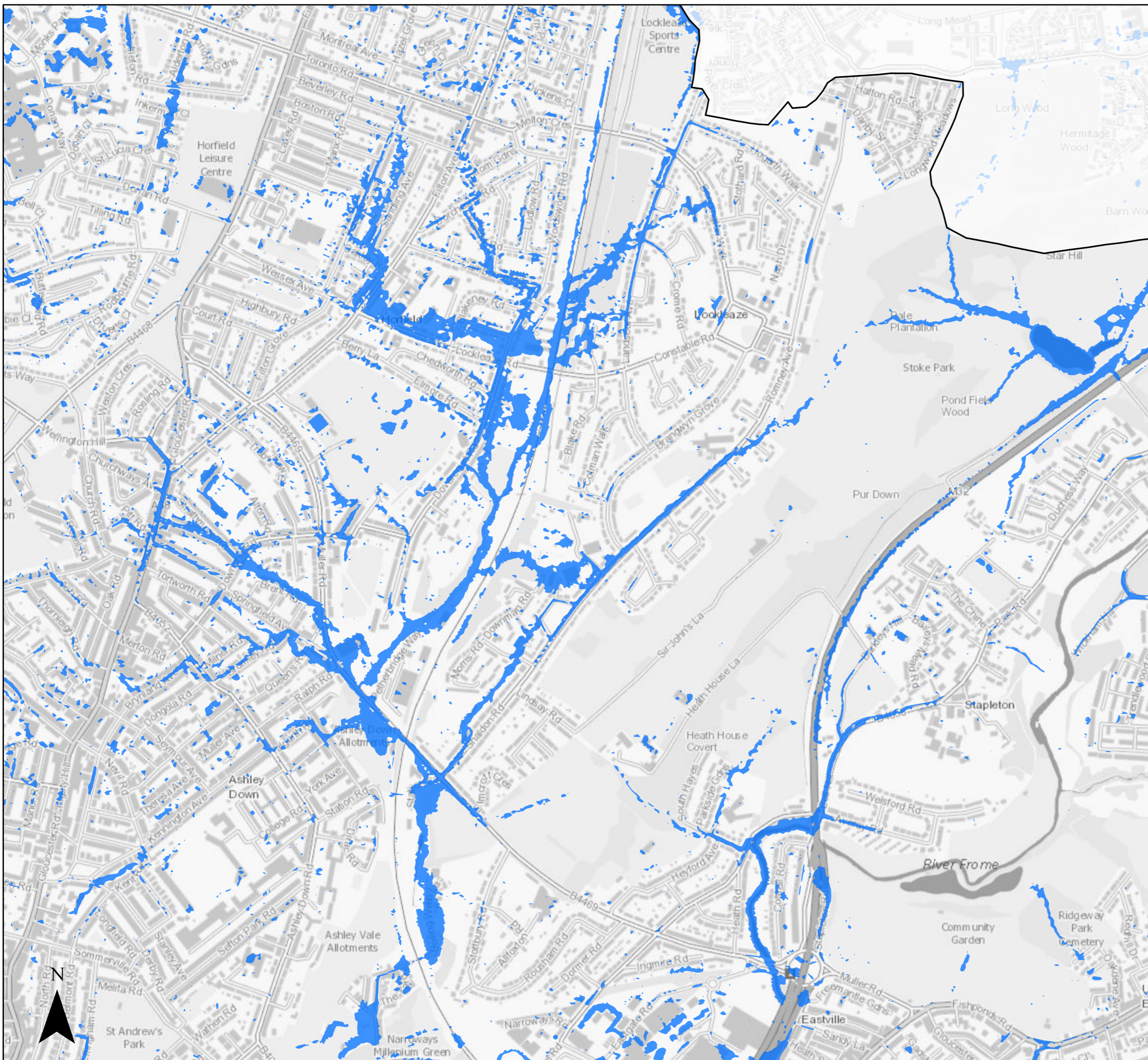
- 2115 100 year Return Period (inclusive of climate change)
- Bristol City Boundary



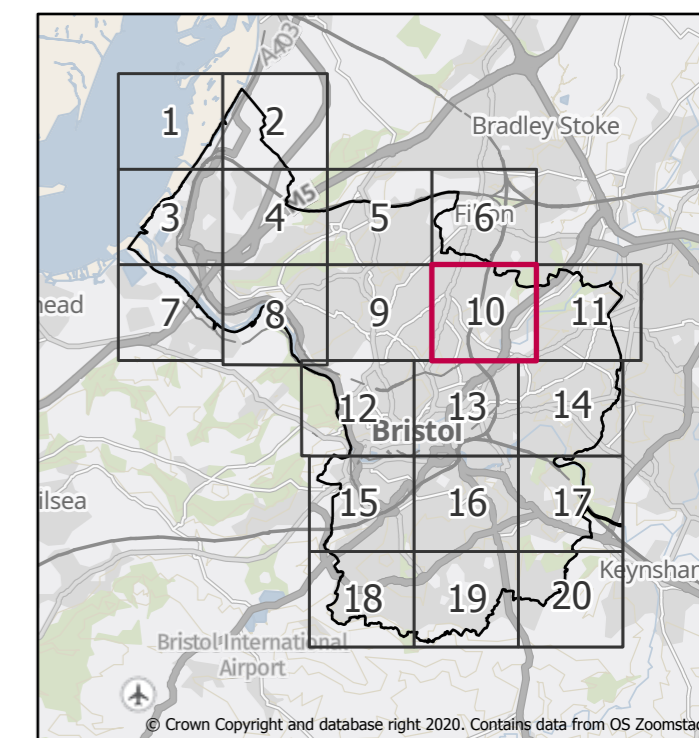
# Level 1 Strategic Flood Risk Assessment

## Surface Water Flood Risk

-  2115 100 year Return Period (inclusive of climate change)
-  Bristol City Boundary



Page 11 of 21





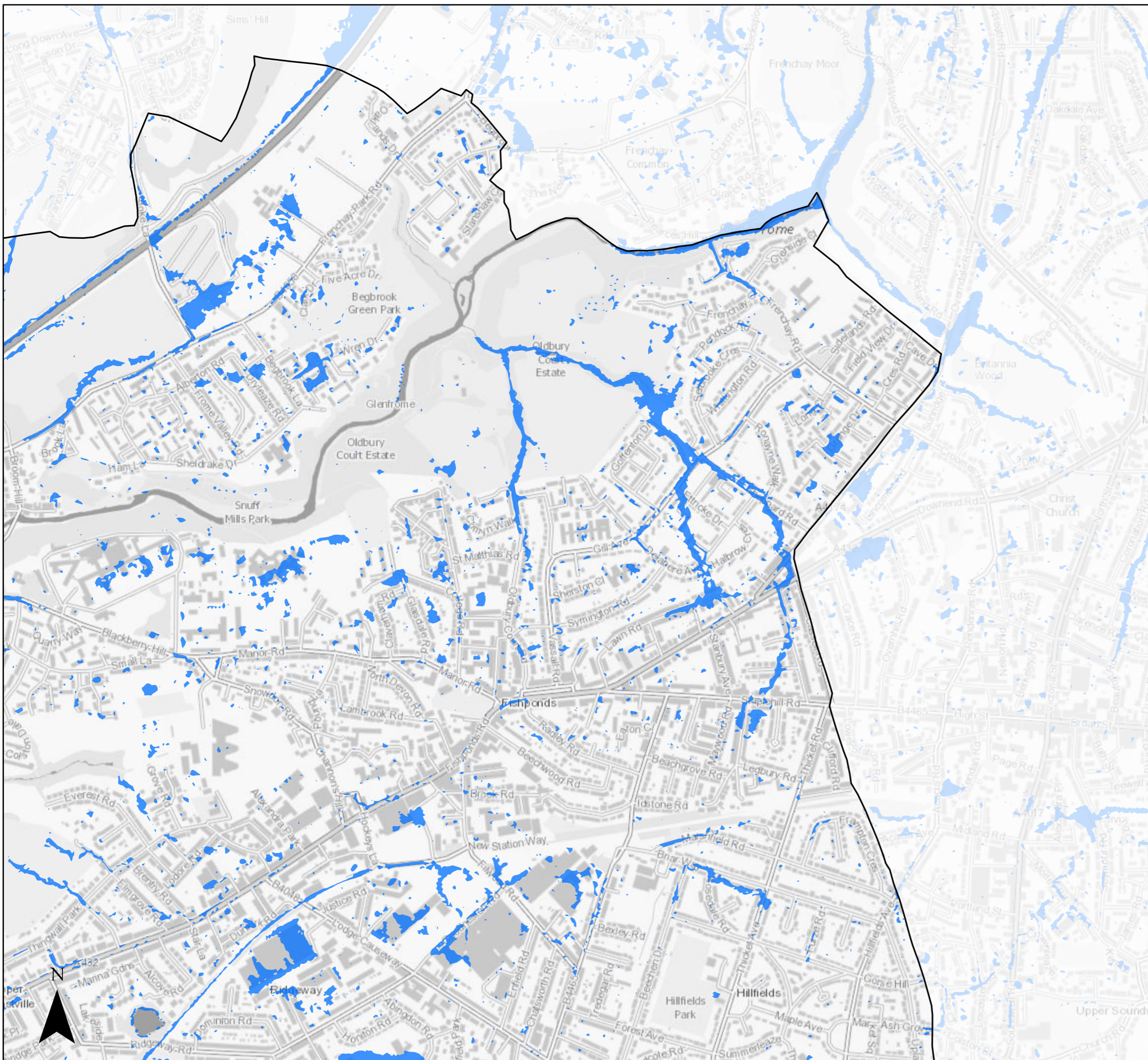
Created by the Flood Risk Team  
26/11/2020



# Level 1 Strategic Flood Risk Assessment

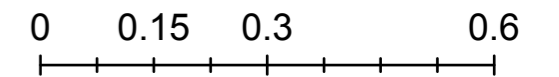
## Surface Water Flood Risk

-  2115 100 year Return Period (inclusive of climate change)
-  Bristol City Boundary

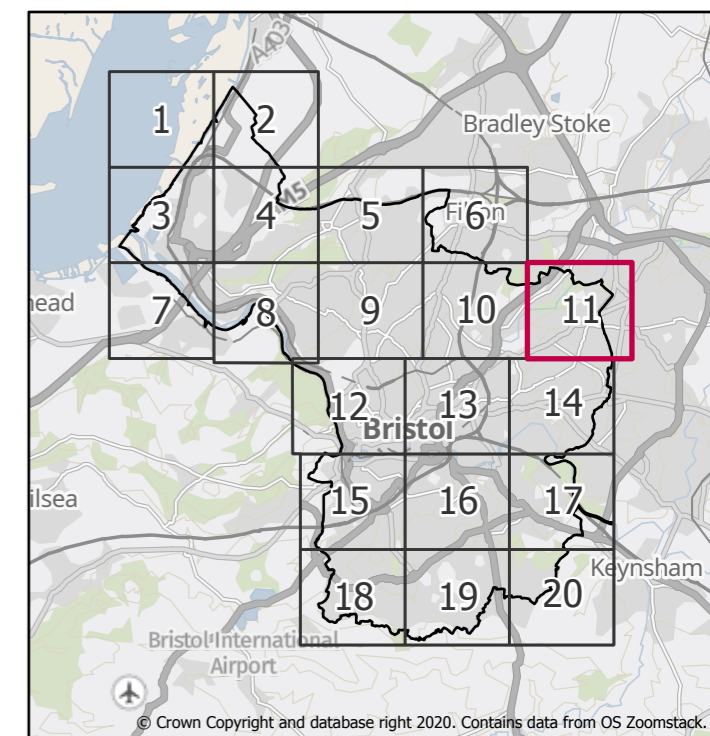


Scale @ A3: 1:10,000

Kilometers



Page 12 of 21





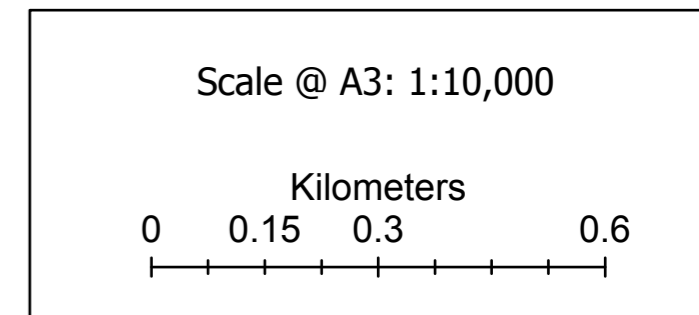
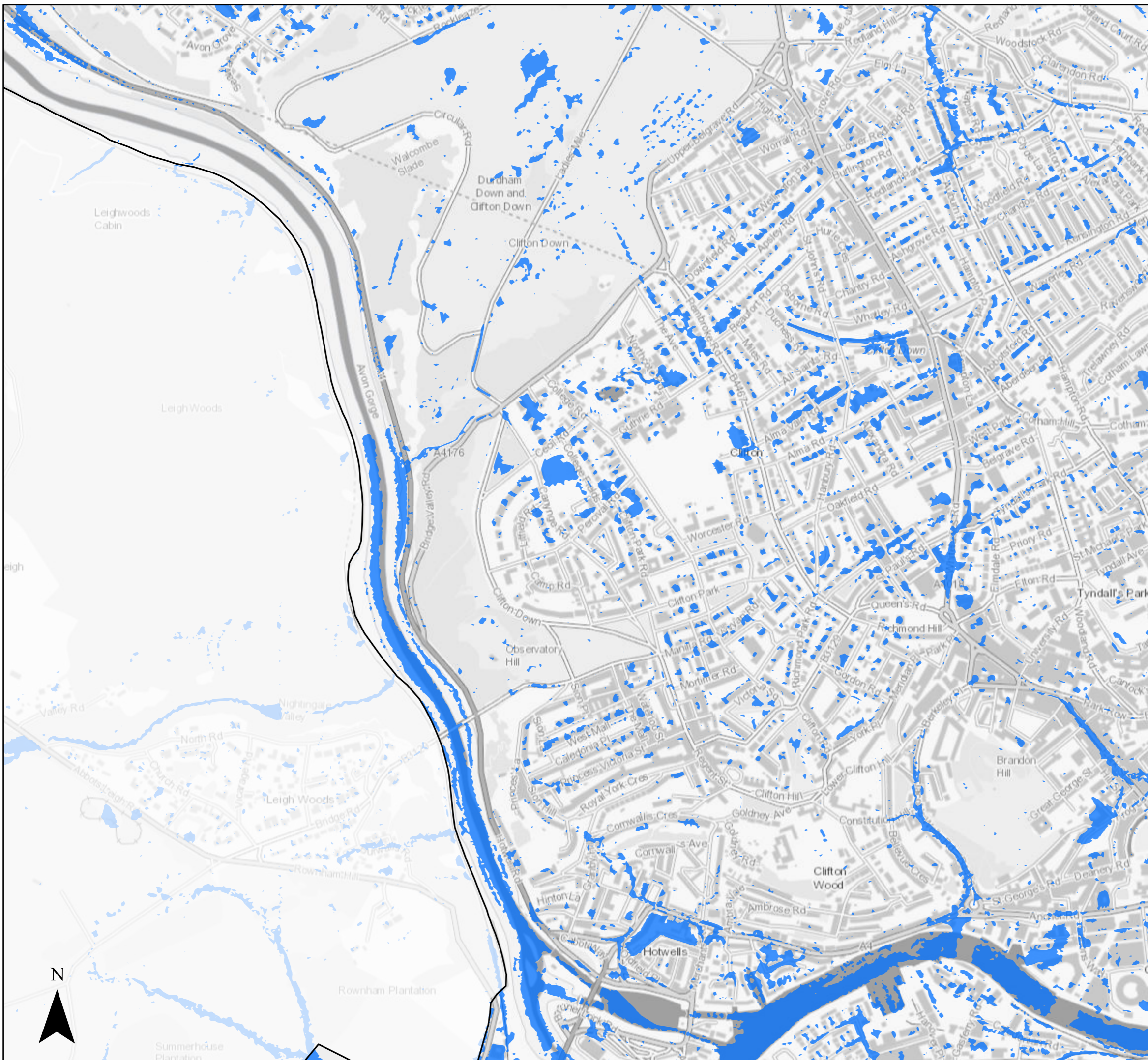
Created by the Flood Risk Team  
26/11/2020



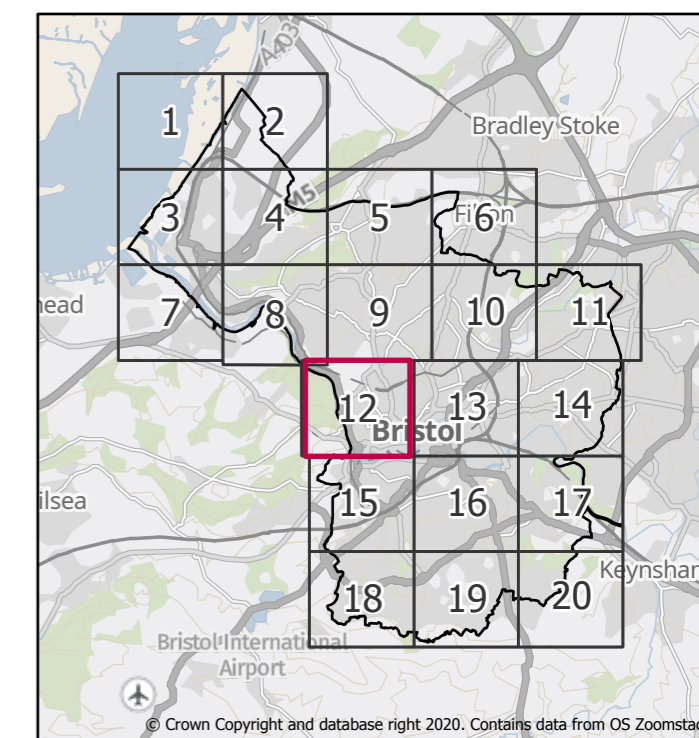
# Level 1 Strategic Flood Risk Assessment

## Surface Water Flood Risk

-  2115 100 year Return Period (inclusive of climate change)
-  Bristol City Boundary



Page 13 of 21





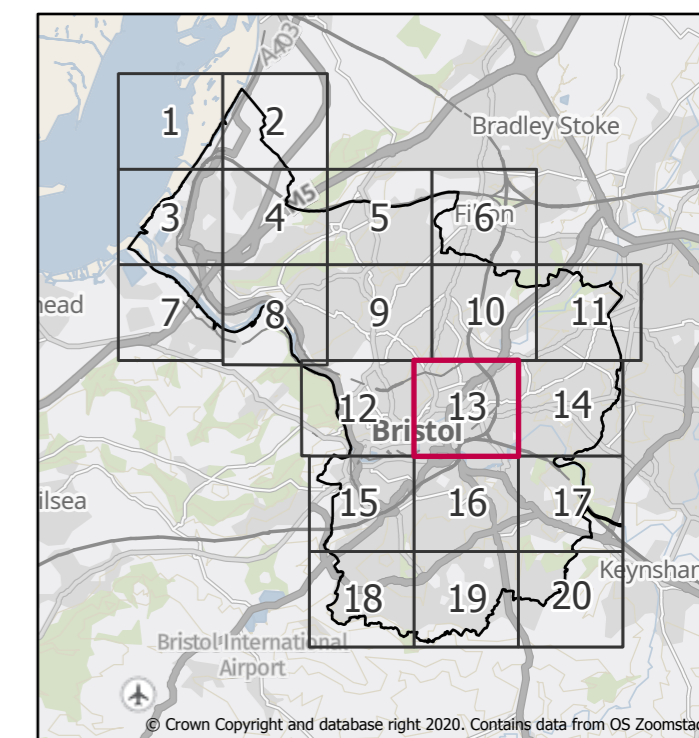
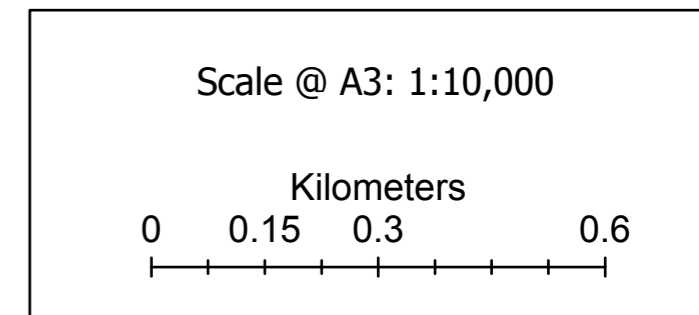
Created by the Flood Risk Team  
26/11/2020



# Level 1 Strategic Flood Risk Assessment

## Surface Water Flood Risk

-  2115 100 year Return Period (inclusive of climate change)
-  Bristol City Boundary



# Level 1 Strategic Flood Risk Assessment

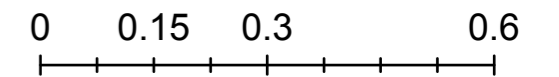
## Surface Water Flood Risk

- 2115 100 year Return Period (inclusive of climate change)
- Bristol City Boundary

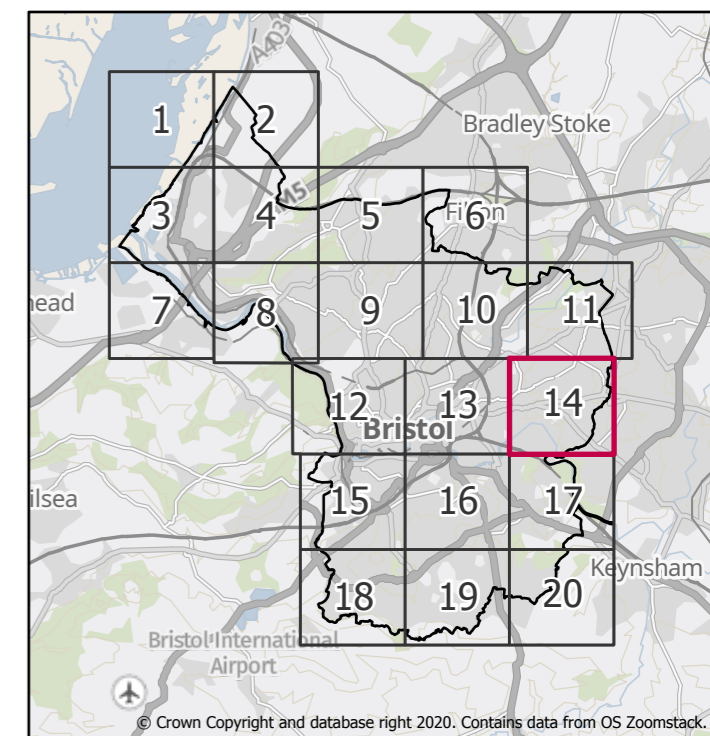


Scale @ A3: 1:10,000

Kilometers



Page 15 of 21





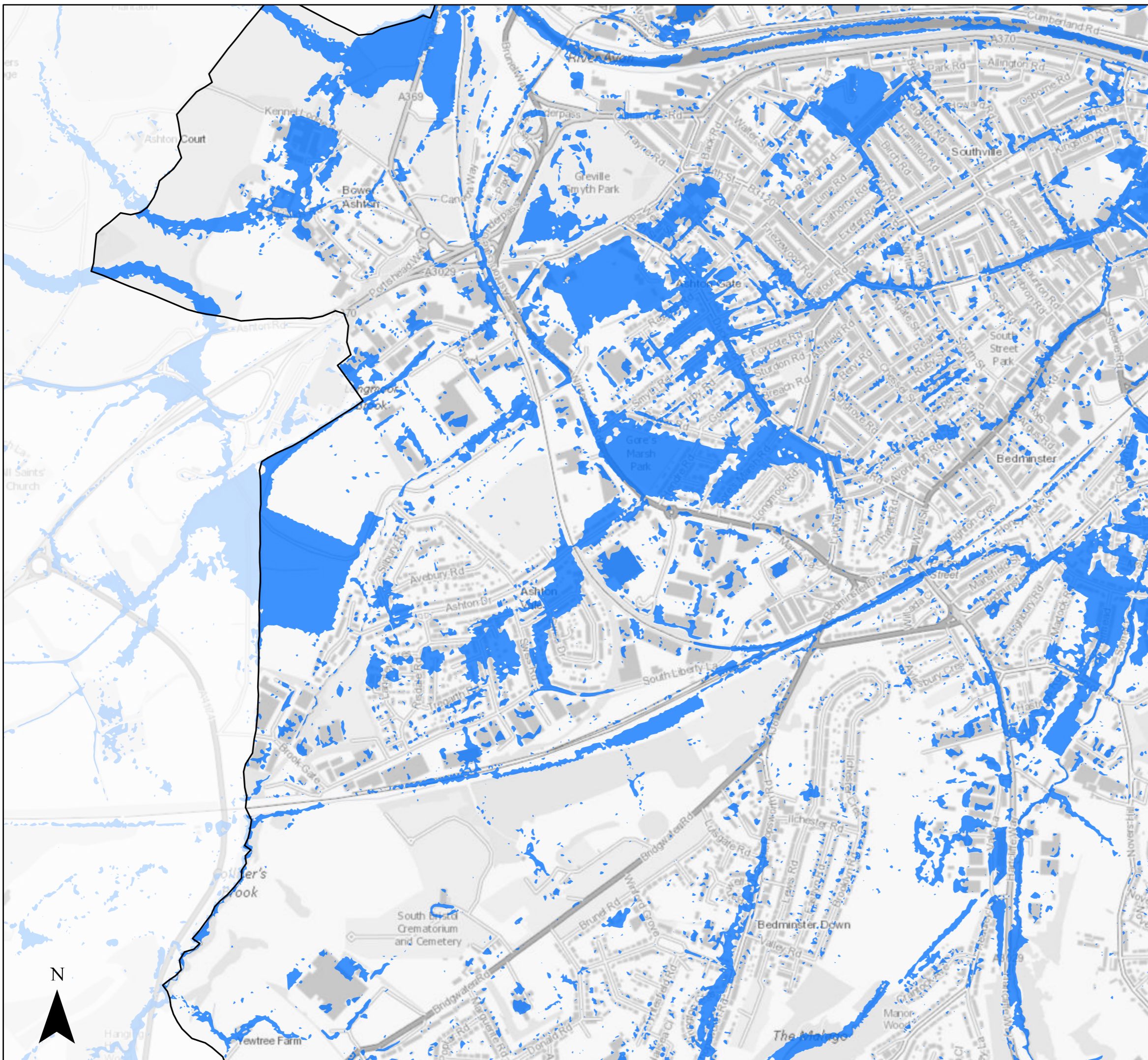
Created by the Flood Risk Team  
26/11/2020



# Level 1 Strategic Flood Risk Assessment

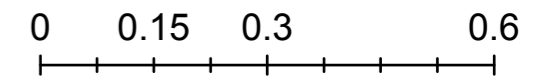
## Surface Water Flood Risk

-  2115 100 year Return Period (inclusive of climate change)
-  Bristol City Boundary

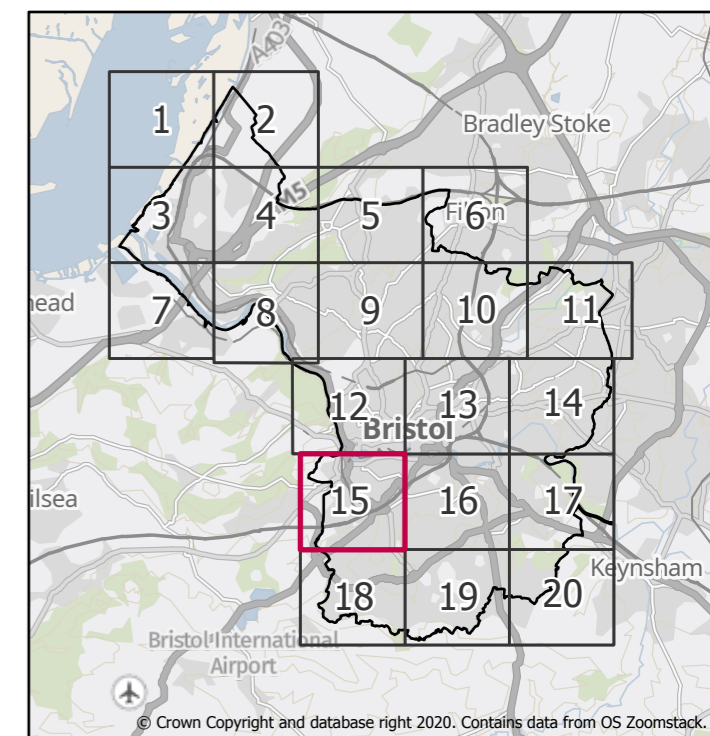


Scale @ A3: 1:10,000

Kilometers



Page 16 of 21



Created by the Flood Risk Team  
26/11/2020



# Level 1 Strategic Flood Risk Assessment

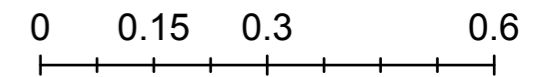
## Surface Water Flood Risk

- 2115 100 year Return Period (inclusive of climate change)
- Bristol City Boundary

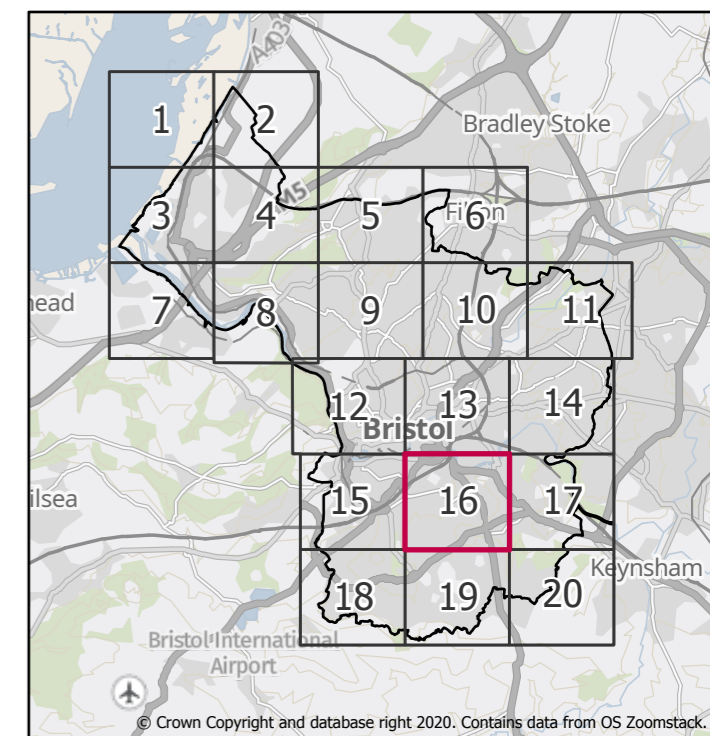


Scale @ A3: 1:10,000

Kilometers



Page 17 of 21





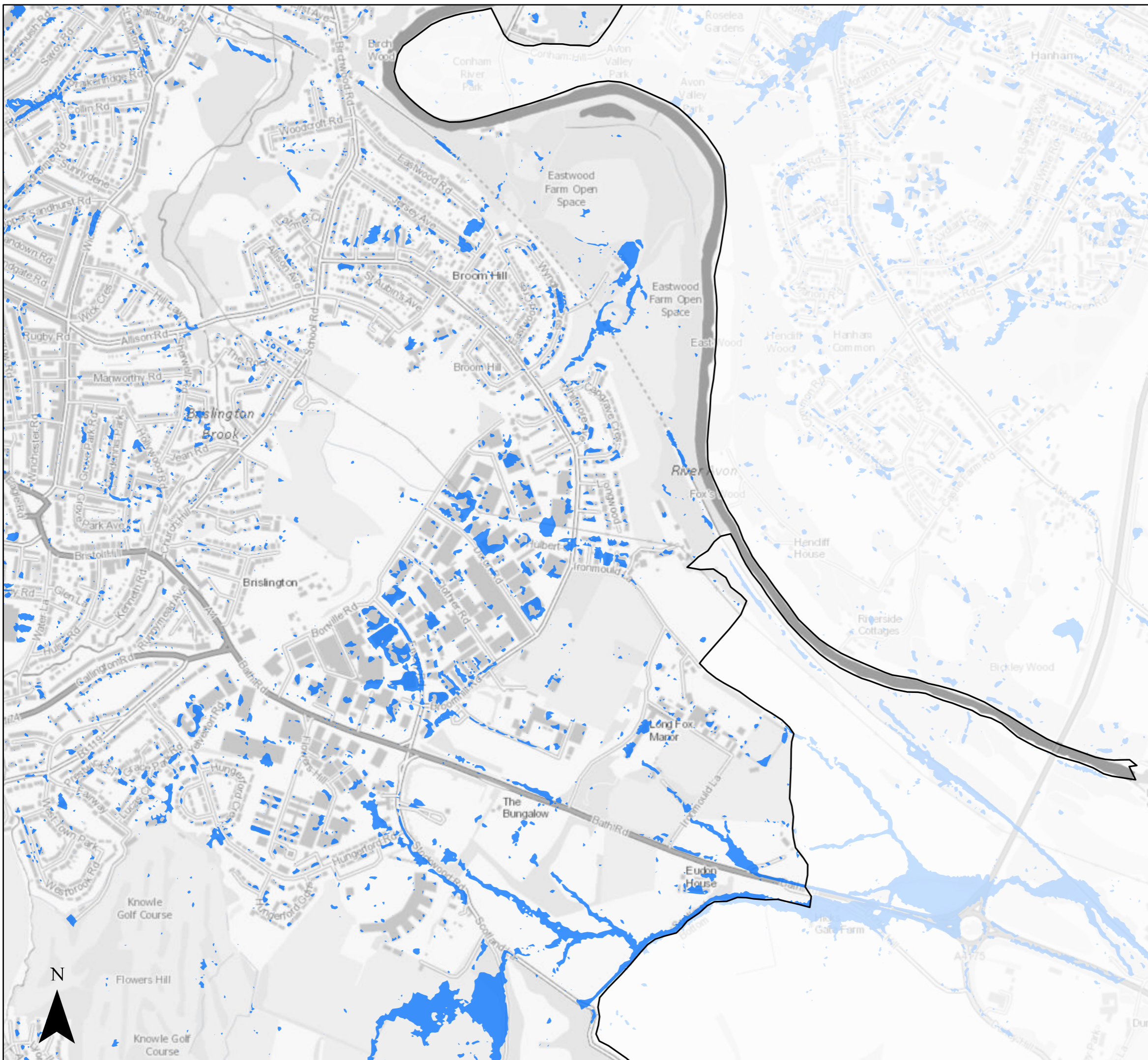
Created by the Flood Risk Team  
26/11/2020



# Level 1 Strategic Flood Risk Assessment

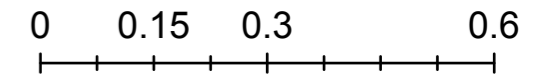
## Surface Water Flood Risk

-  2115 100 year Return Period (inclusive of climate change)
-  Bristol City Boundary

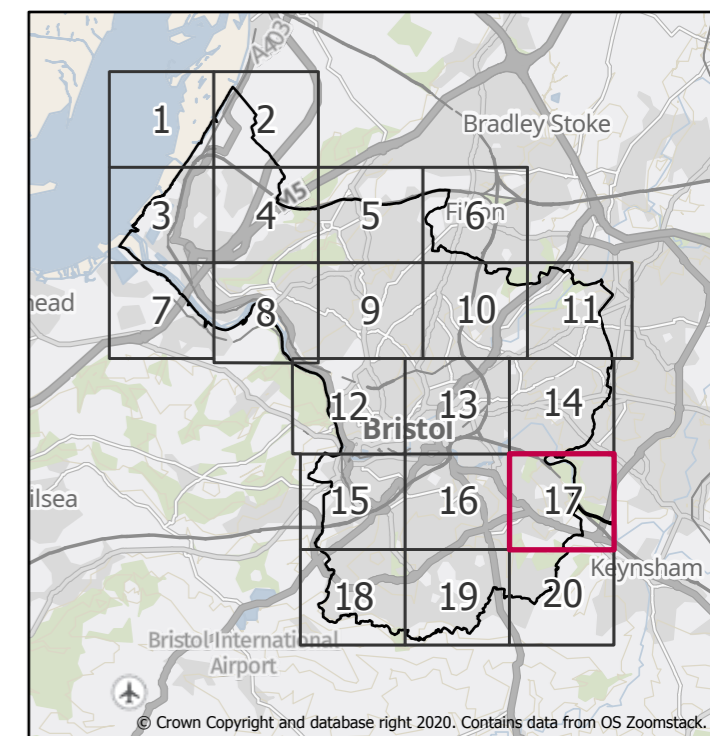


Scale @ A3: 1:10,000

Kilometers



Page 18 of 21



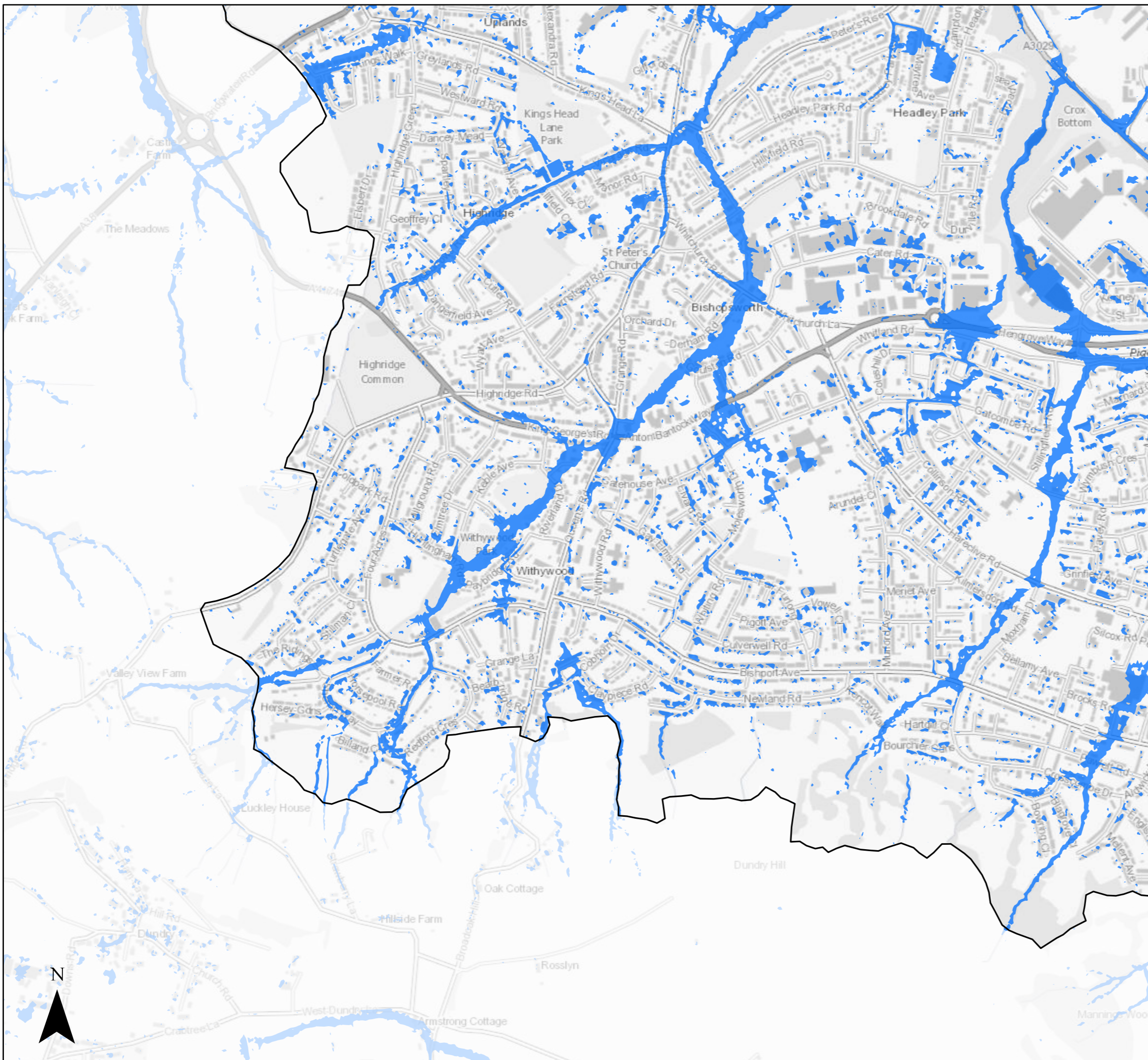
Created by the Flood Risk Team  
26/11/2020



# Level 1 Strategic Flood Risk Assessment

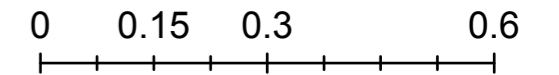
## Surface Water Flood Risk

- 2115 100 year Return Period (inclusive of climate change)
- Bristol City Boundary

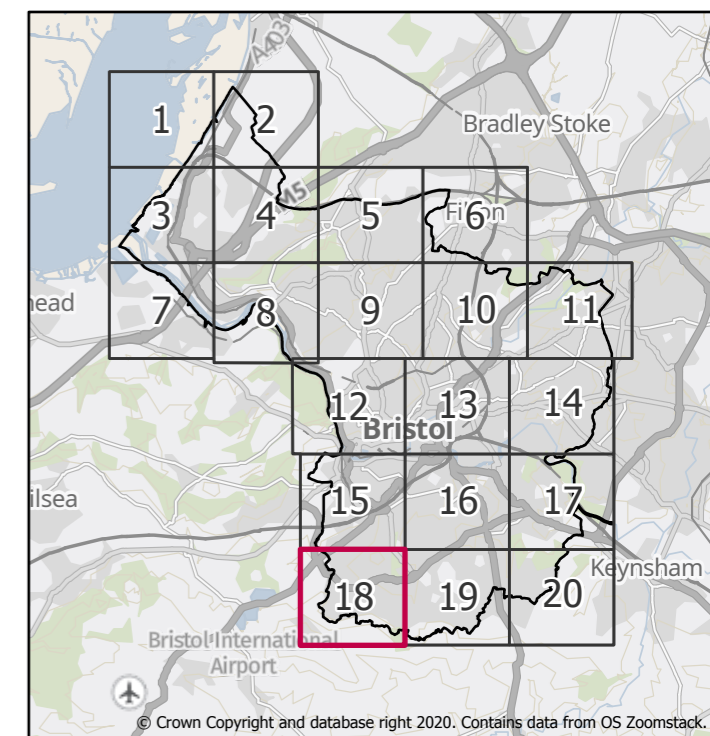


Scale @ A3: 1:10,000

Kilometers



Page 19 of 21





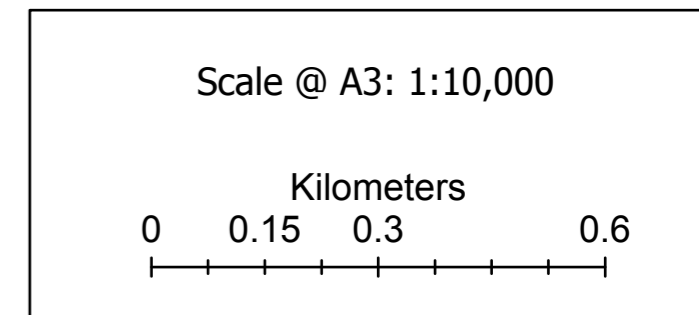
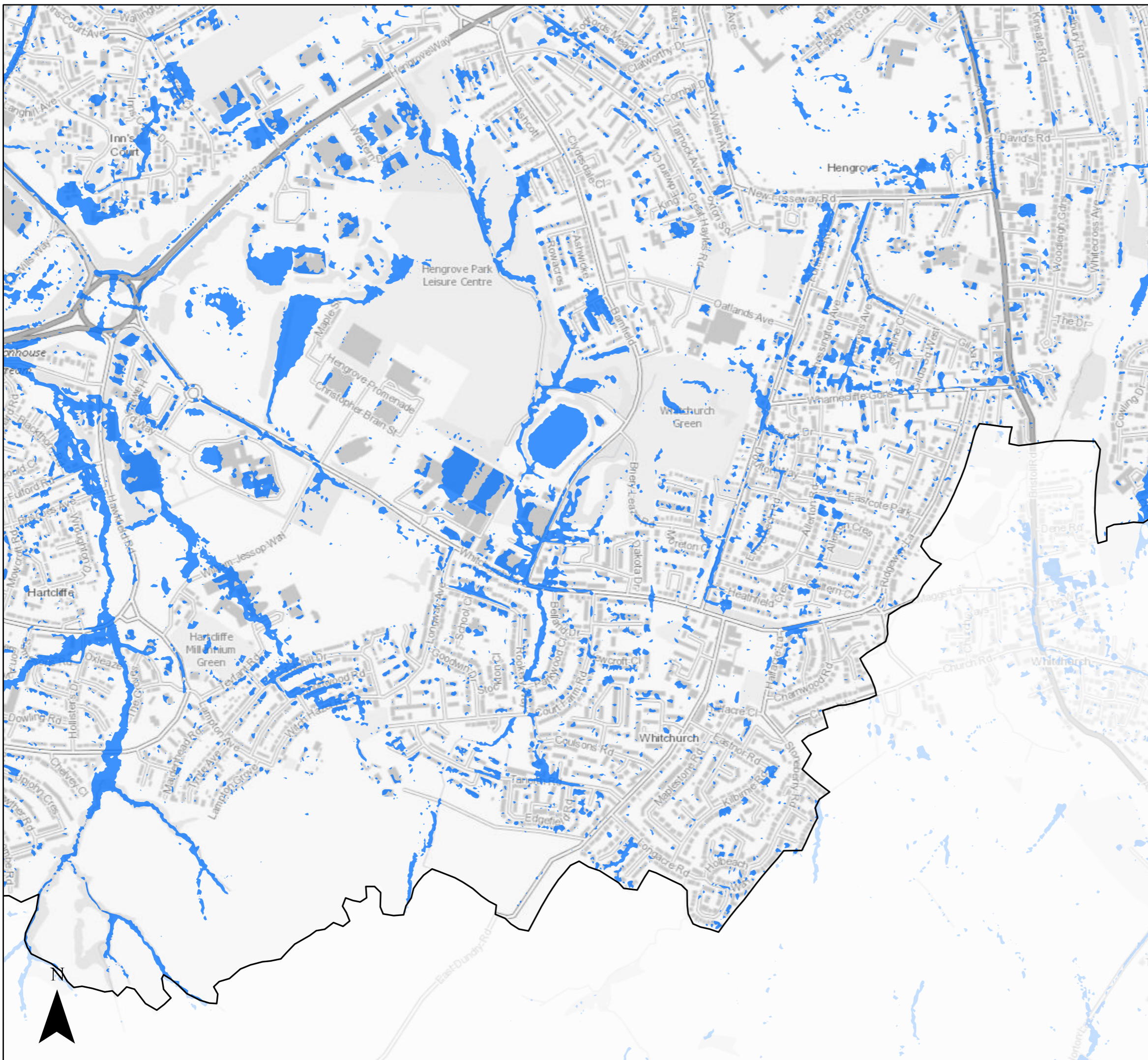
Created by the Flood Risk Team  
26/11/2020



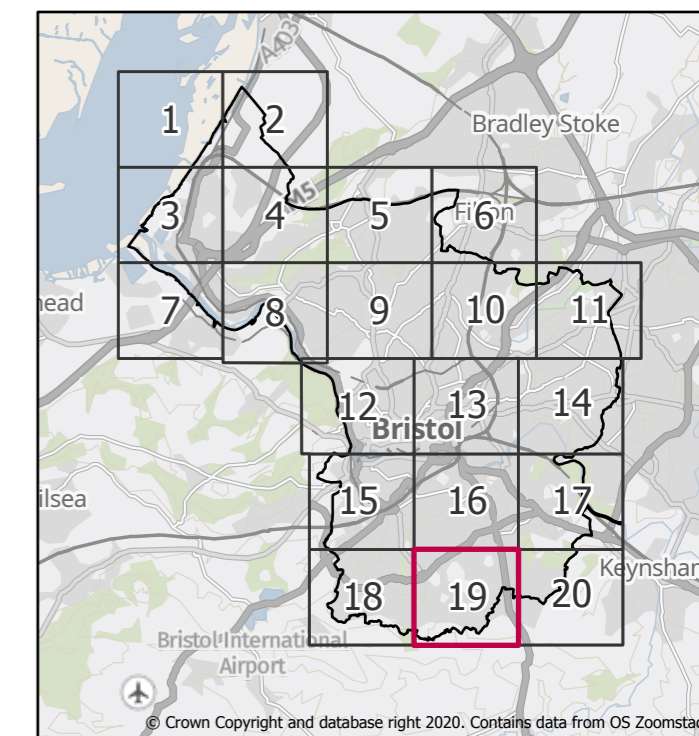
# Level 1 Strategic Flood Risk Assessment

## Surface Water Flood Risk

-  2115 100 year Return Period (inclusive of climate change)
-  Bristol City Boundary



Page 20 of 21





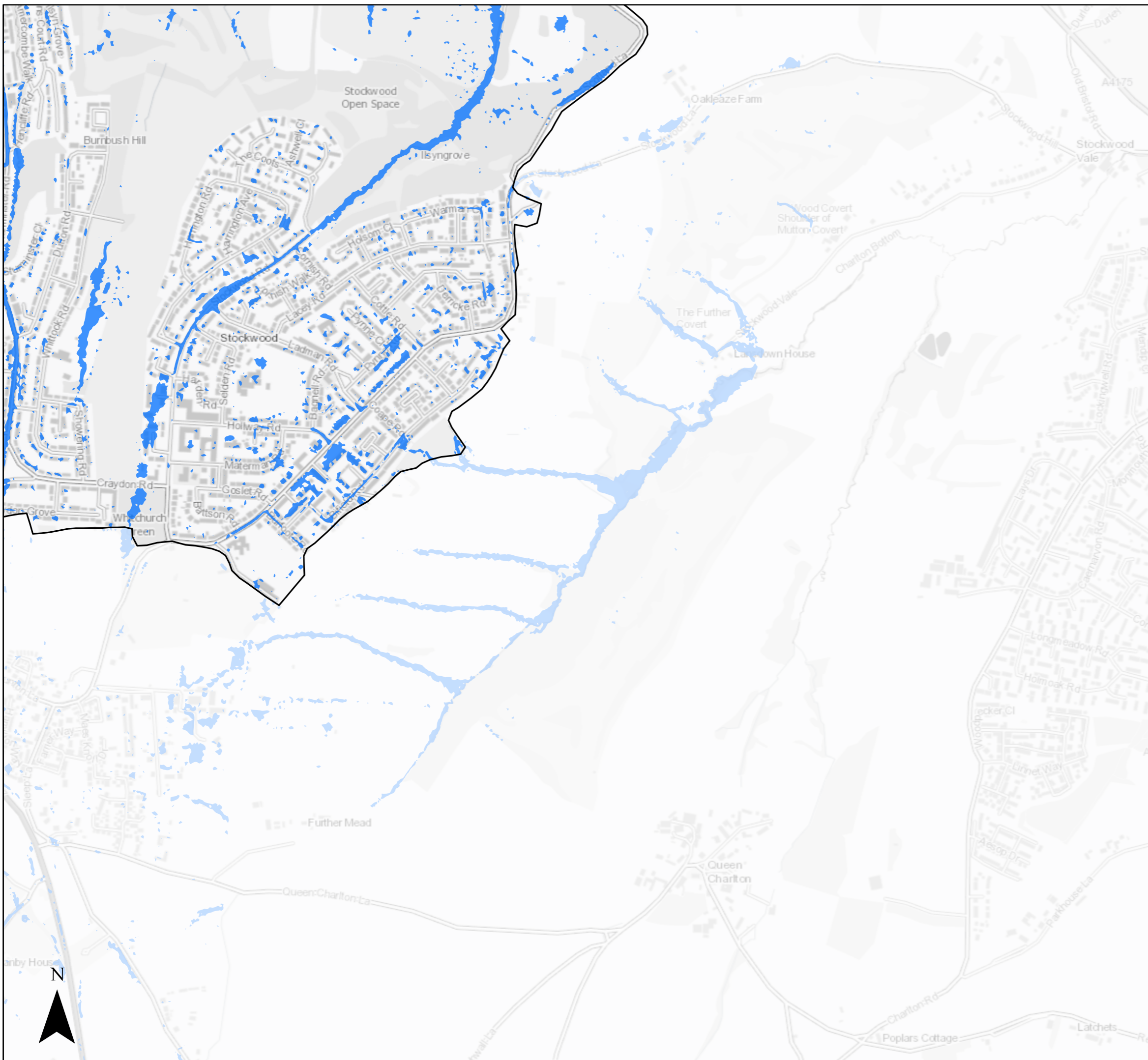
Created by the Flood Risk Team  
26/11/2020



# Level 1 Strategic Flood Risk Assessment

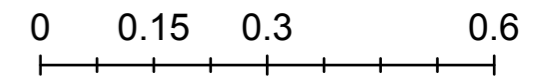
## Surface Water Flood Risk

-  2115 100 year Return Period (inclusive of climate change)
-  Bristol City Boundary

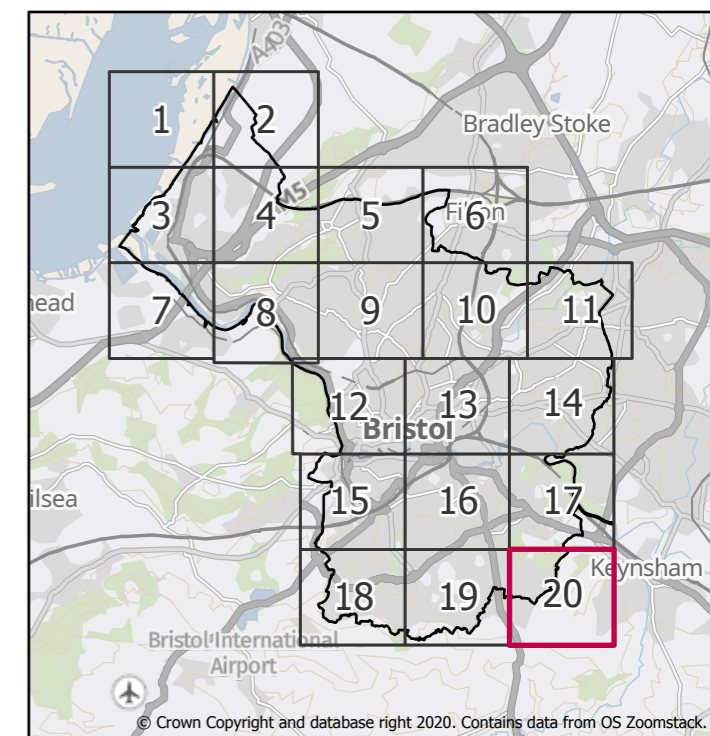


Scale @ A3: 1:10,000

Kilometers



Page 21 of 21



Created by the Flood Risk Team  
26/11/2020

