

**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Depth**

- 0.00m to 0.15m
- 0.15m to 0.30m
- 0.30m to 0.60m
- 0.60m to 0.90m
- 0.90m to 1.50m
- 1.50m to 2.00m
- >2.00m

**Model Reference:**

CAFRA\_135\_1000yr\_F012\_T1000\_2015

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 14 - DO NOTHING  
200 YR RETURN PERIOD  
2065  
MAXIMUM FLOOD DEPTH

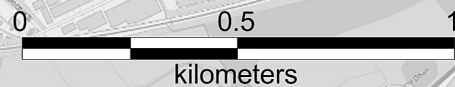
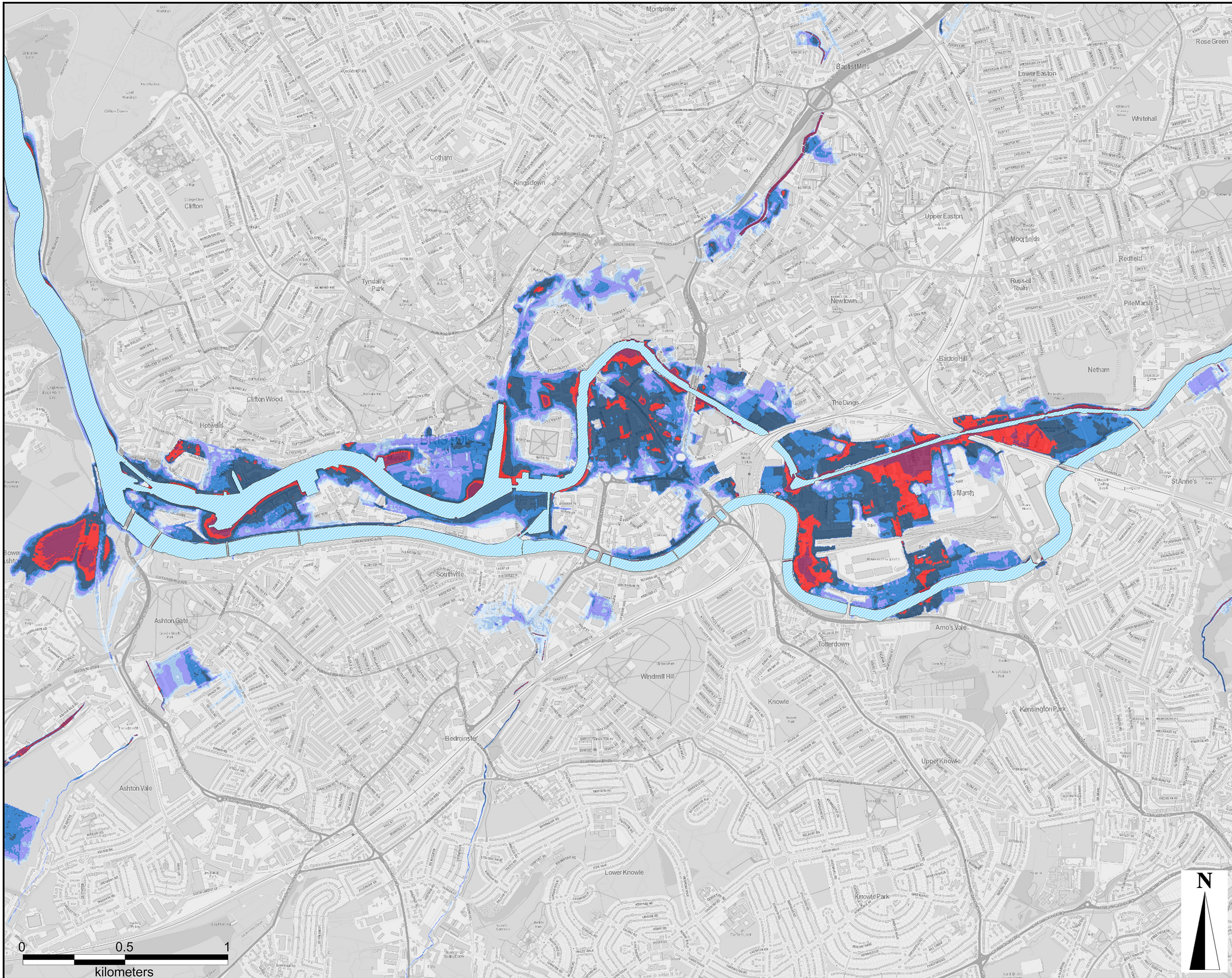
Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-14a **1**

**Drawn:** Chk'd: App'd: **Date:**

RM MD JS May 2016



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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**

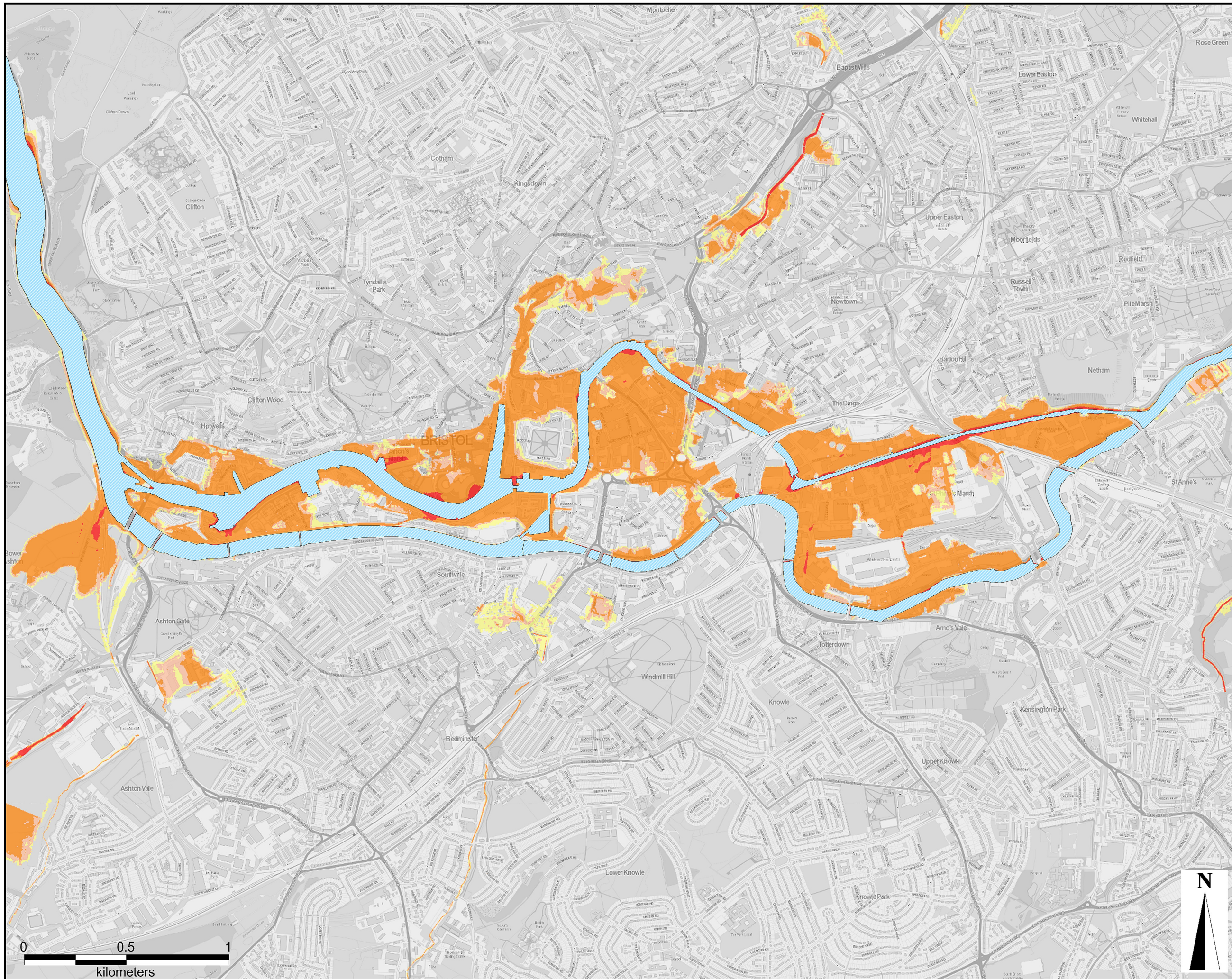


**LEGEND**

River Avon /  
Floating Harbour

**Maximum Flood Hazard**

- Caution
- Danger for Some
- Danger for Most
- Danger for All



**Model Reference:**

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**AECOM Internal Project No:**

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**Drawing Title:**

RUN ID 14 - DO NOTHING  
200 YR RETURN PERIOD  
2065  
MAXIMUM FLOOD HAZARD

Scale at A3: 17,500

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FIGURE B-14b 1

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**

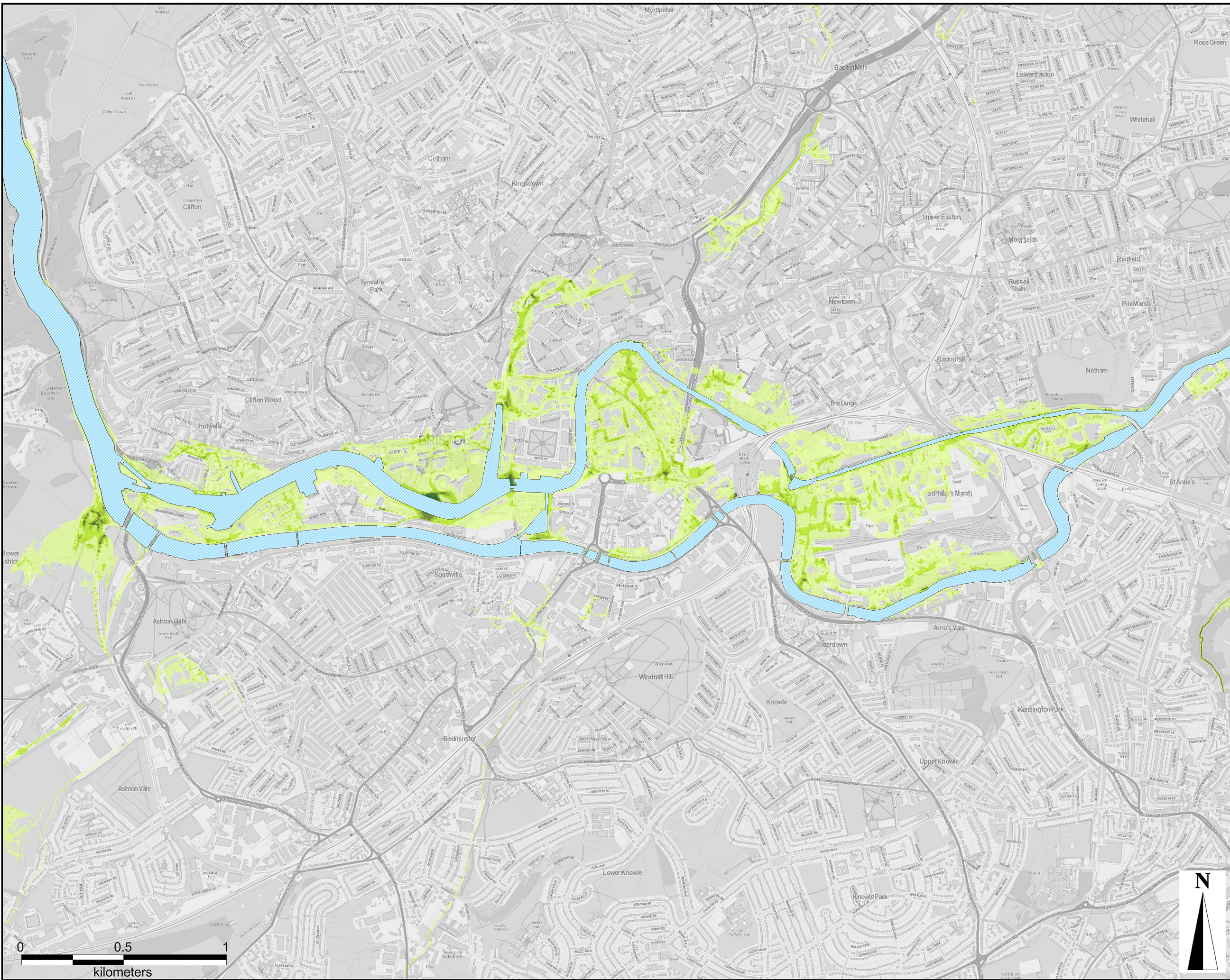


**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Velocity**

- 0.1m/s to 0.5m/s
- 0.5m/s to 1.0m/s
- 1.0m/s to 1.5m/s
- 1.5m/s to 2.0m/s
- >2.0m/s



Where velocity is less than 0.1m/s, this is not shown in the figure

**Model Reference:**

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 14 - DO NOTHING  
200 YR RETURN PERIOD  
2065  
MAXIMUM FLOOD VELOCITY

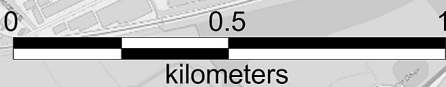
Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-14c **1**

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**Project Title:**  
RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Depth**

- 0.00m to 0.15m
- 0.15m to 0.30m
- 0.30m to 0.60m
- 0.60m to 0.90m
- 0.90m to 1.50m
- 1.50m to 2.00m
- >2.00m

**Model Reference:**

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 15 - DO NOTHING  
1000 YR RETURN PERIOD  
2065  
MAXIMUM FLOOD DEPTH

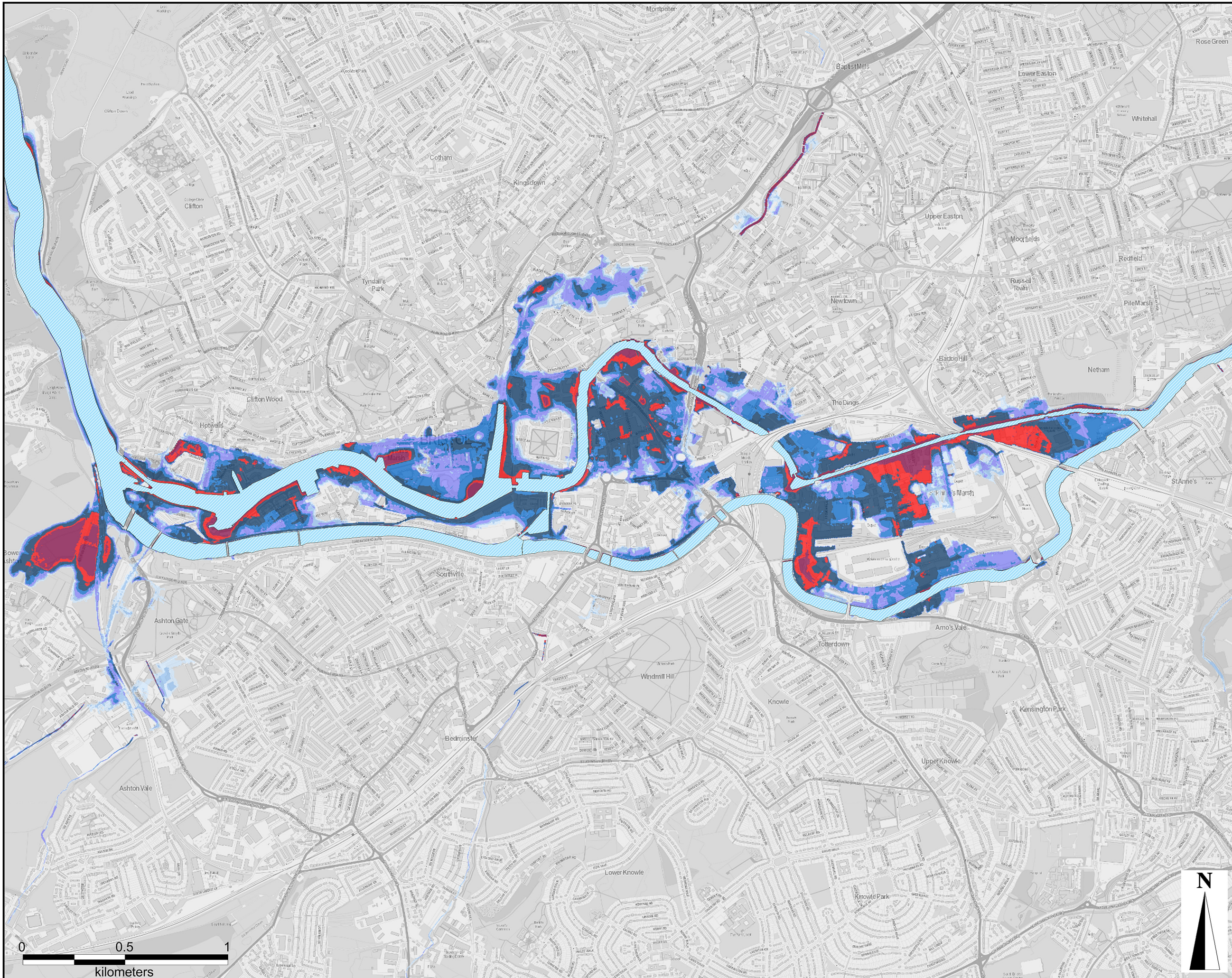
Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-15a 1

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**

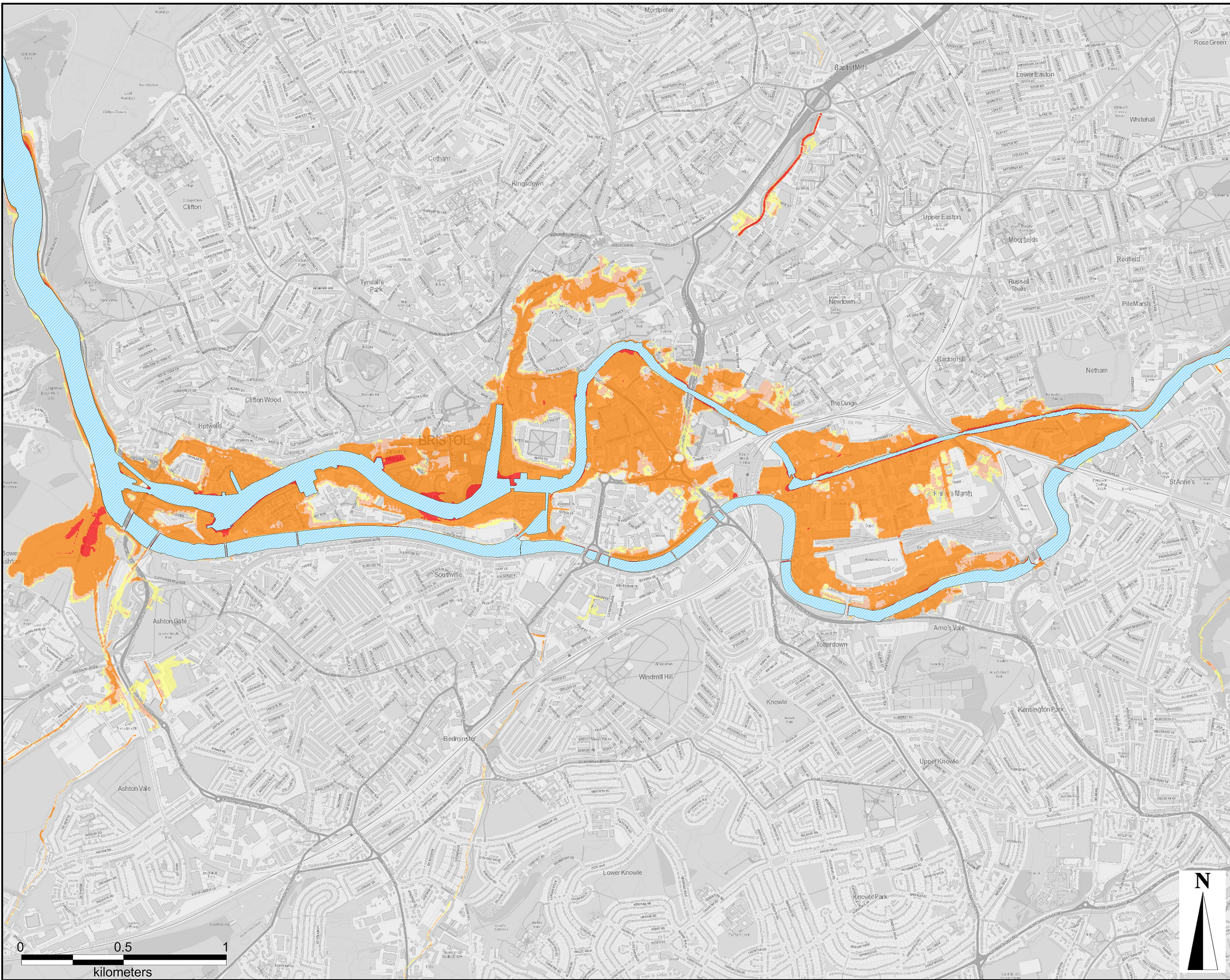


**LEGEND**

River Avon /  
Floating Harbour

**Maximum Flood Hazard**

- Caution
- Danger for Some
- Danger for Most
- Danger for All



**Model Reference:**

CAFRA\_135\_100yr\_FBASE\_T100\_2115

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**AECOM Internal Project No:**

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**Drawing Title:**

RUN ID 15 - DO NOTHING  
1000 YR RETURN PERIOD  
2065  
MAXIMUM FLOOD HAZARD

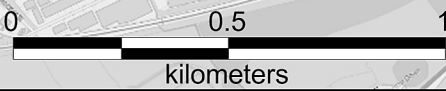
Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-15b 1

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon /  
Floating Harbour

**Maximum Flood Velocity**

- 0.1m/s to 0.5m/s
- 0.5m/s to 1.0m/s
- 1.0m/s to 1.5m/s
- 1.5m/s to 2.0m/s
- >2.0m/s

Where velocity is less than 0.1m/s, this is not shown in the figure

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**AECOM Internal Project No:**

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**Drawing Title:**

RUN ID 15 - DO NOTHING  
1000 YR RETURN PERIOD  
2065  
MAXIMUM FLOOD VELOCITY

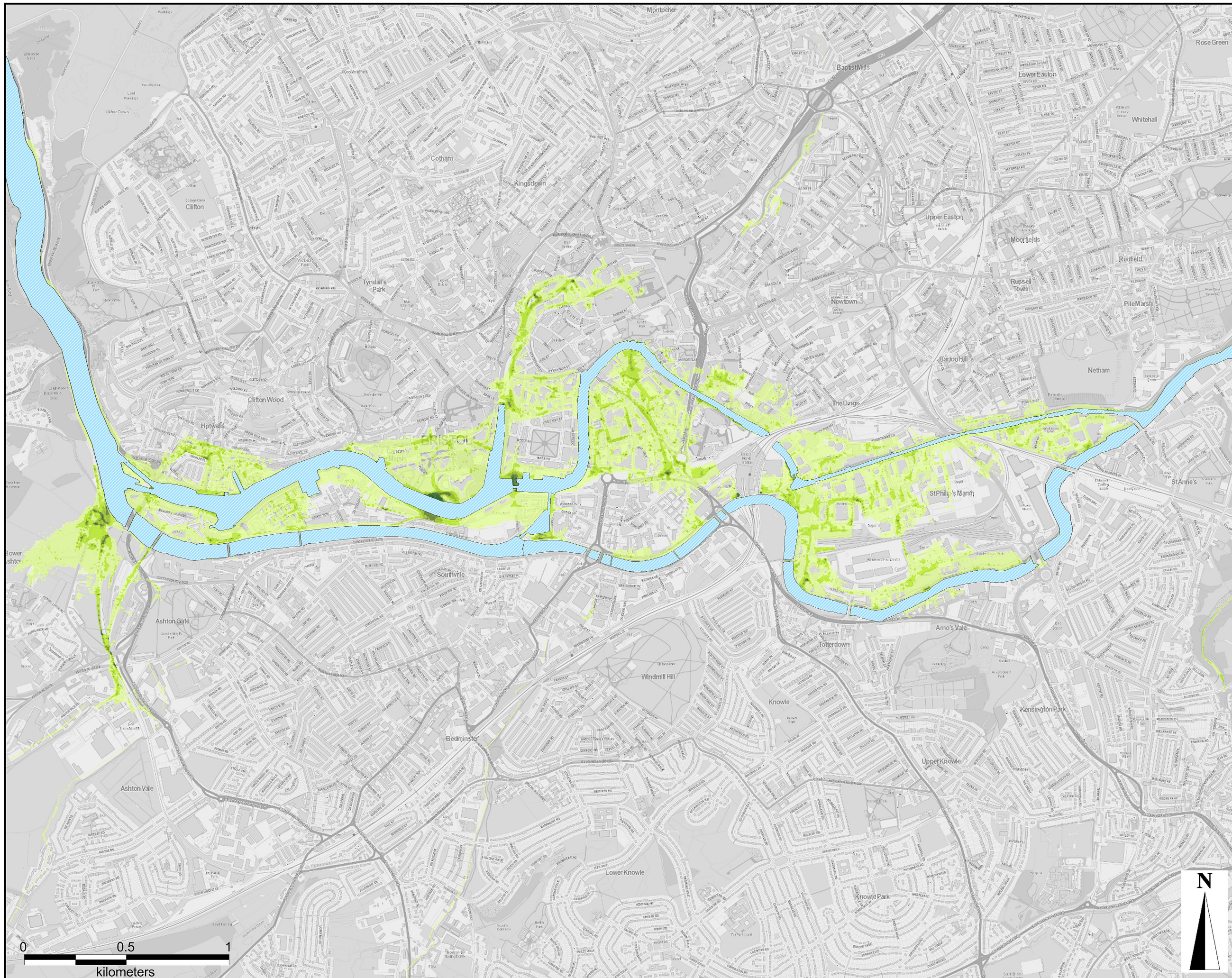
Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-15c **1**

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RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Depth**

- 0.00m to 0.15m
- 0.15m to 0.30m
- 0.30m to 0.60m
- 0.60m to 0.90m
- 0.90m to 1.50m
- 1.50m to 2.00m
- >2.00m

**Model Reference:**

CAFR\_135\_2yr\_FBASE\_T002\_2115

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 16 - DO NOTHING  
2 YR RETURN PERIOD  
2115  
MAXIMUM FLOOD DEPTH

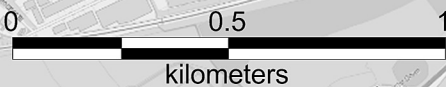
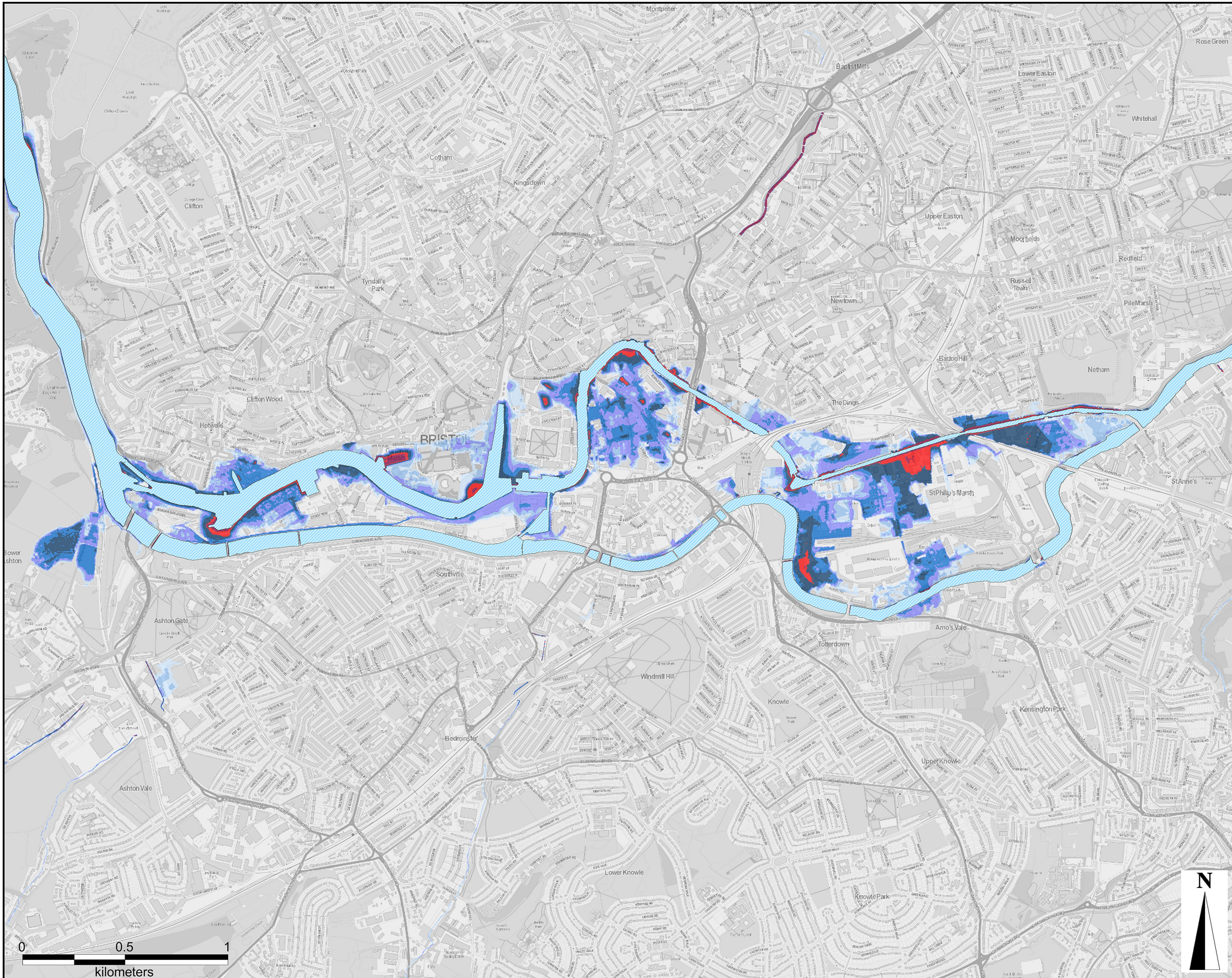
Scale at A3: 17,500

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FIGURE B-16a **1**

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**Project Title:**  
RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Hazard**

- Caution
- Danger for Some
- Danger for Most
- Danger for All

**Model Reference:**

CAFRA\_135\_2yr\_FBASE\_T002\_2115

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**AECOM Internal Project No:**

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**Drawing Title:**

RUN ID 16 - DO NOTHING  
2 YR RETURN PERIOD  
2115  
MAXIMUM FLOOD HAZARD

Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-16b 1

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon /  
Floating Harbour

**Maximum Flood Velocity**

- 0.1m/s to 0.5m/s
- 0.5m/s to 1.0m/s
- 1.0m/s to 1.5m/s
- 1.5m/s to 2.0m/s
- >2.0m/s

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**Drawing Title:**

RUN ID 16 - DO NOTHING  
2 YR RETURN PERIOD  
2115  
MAXIMUM FLOOD VELOCITY

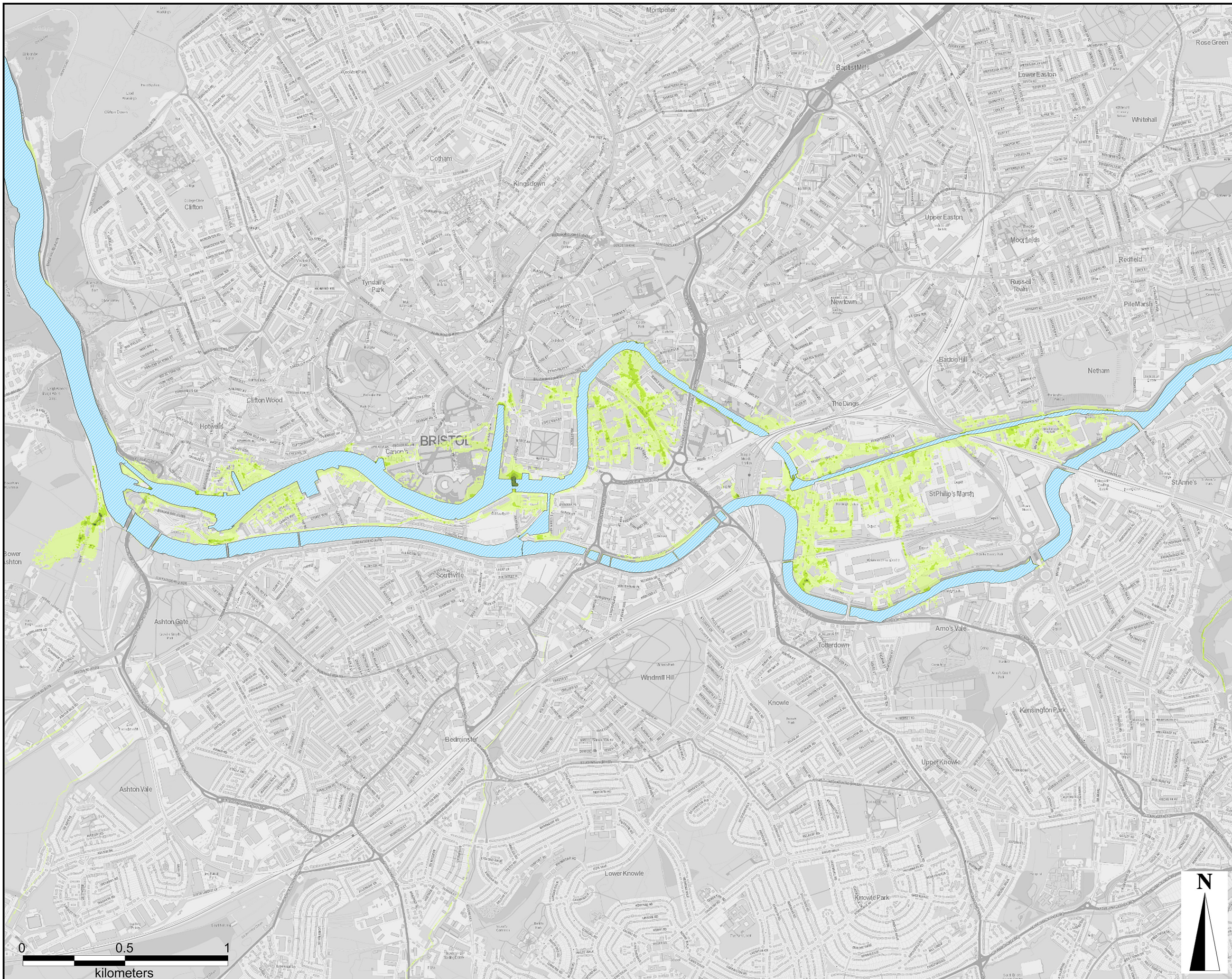
Scale at A3: 17,500

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FIGURE B-16c **1**

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon /  
Floating Harbour

**Maximum Flood Depth**

- 0.00m to 0.15m
- 0.15m to 0.30m
- 0.30m to 0.60m
- 0.60m to 0.90m
- 0.90m to 1.50m
- 1.50m to 2.00m
- >2.00m

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60478613

**Drawing Title:**

RUN ID 17 - DO NOTHING  
20 YR RETURN PERIOD  
2115  
MAXIMUM FLOOD DEPTH

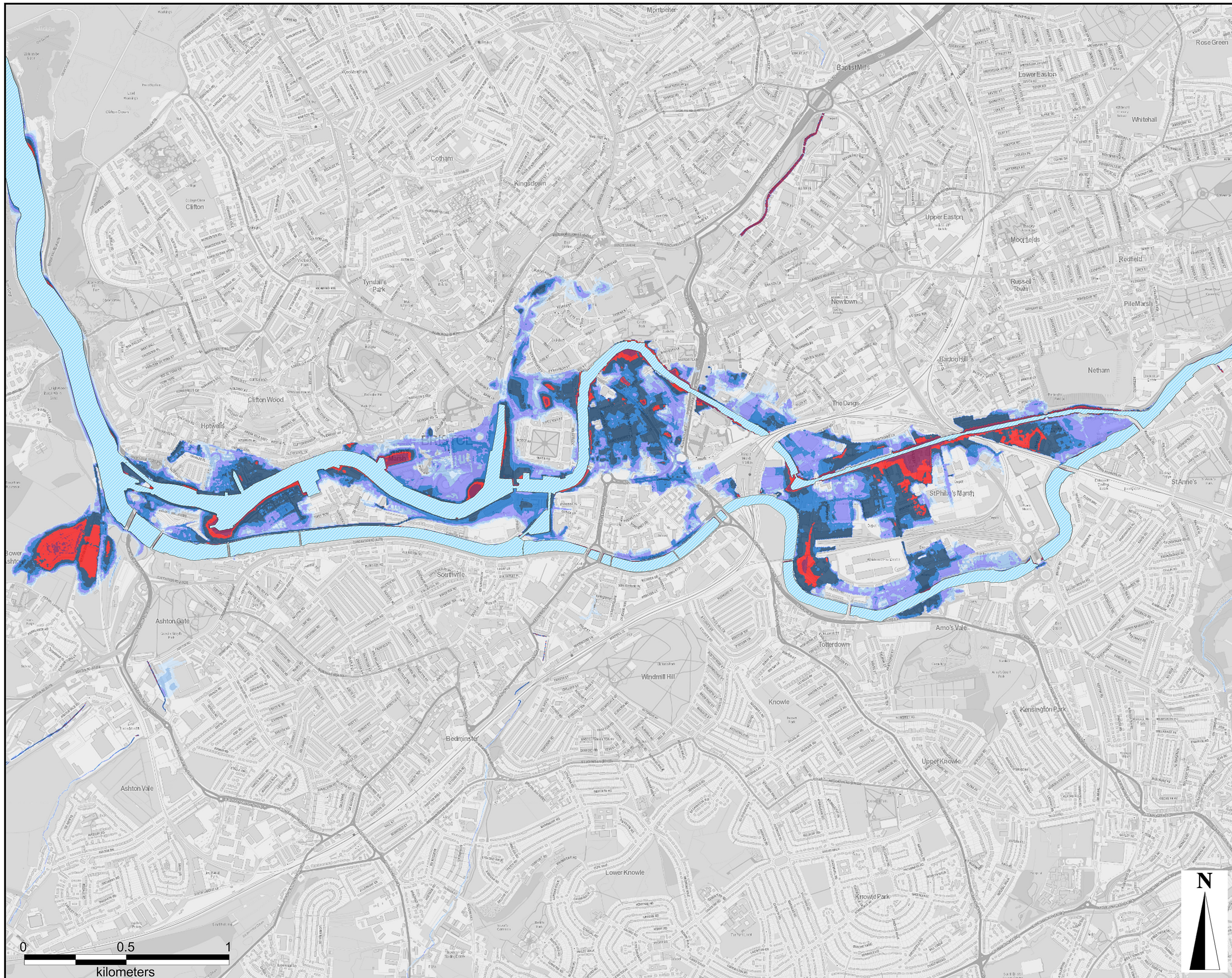
Scale at A3: 17,500

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FIGURE B-17a 1

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**

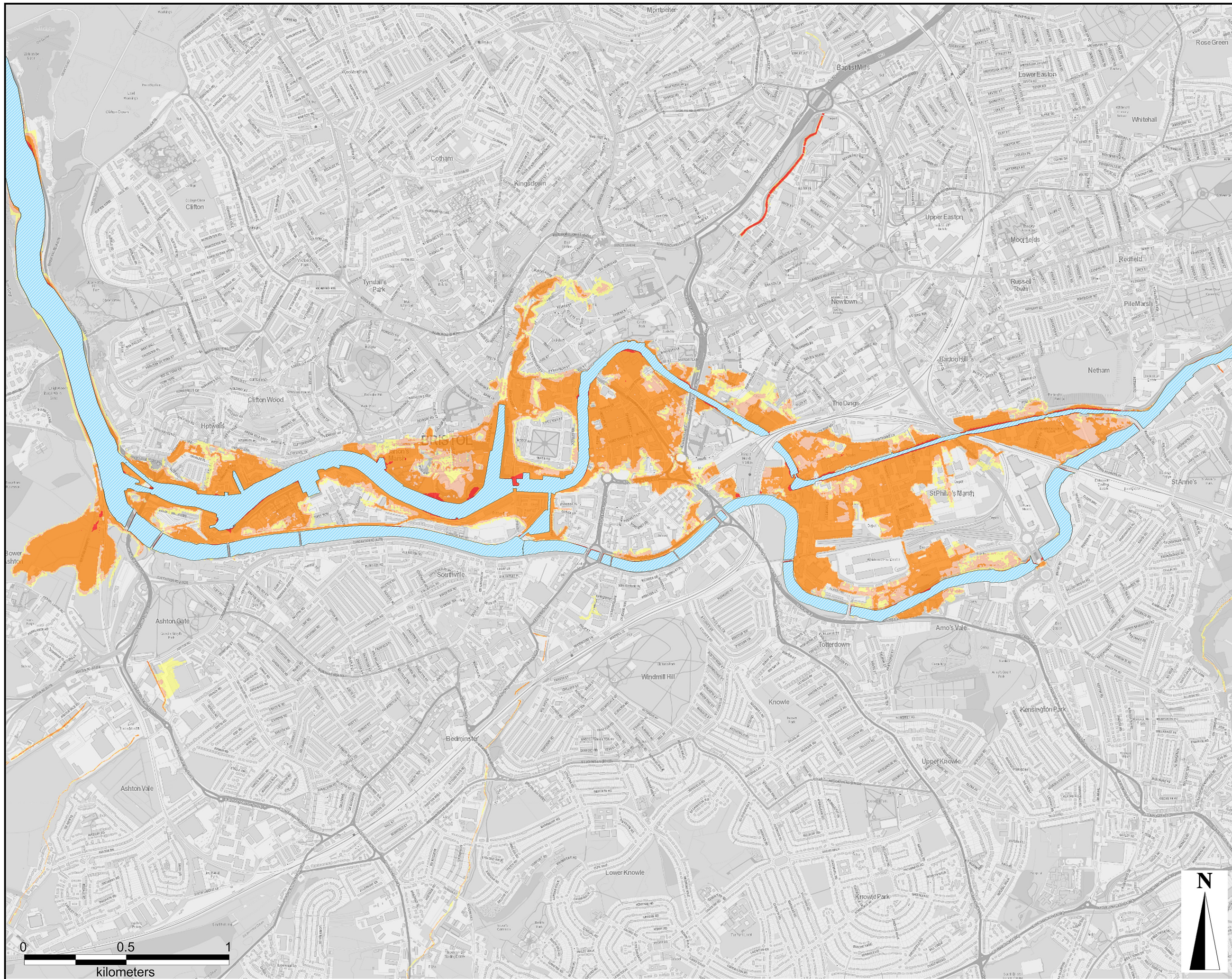


**LEGEND**

River Avon /  
Floating Harbour

**Maximum Flood Hazard**

- Caution
- Danger for Some
- Danger for Most
- Danger for All



**Model Reference:**

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**AECOM Internal Project No:**

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**Drawing Title:**

RUN ID 17 - DO NOTHING  
20 YR RETURN PERIOD  
2115  
MAXIMUM FLOOD HAZARD

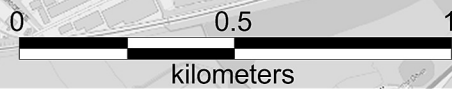
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FIGURE B-17b 1

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**

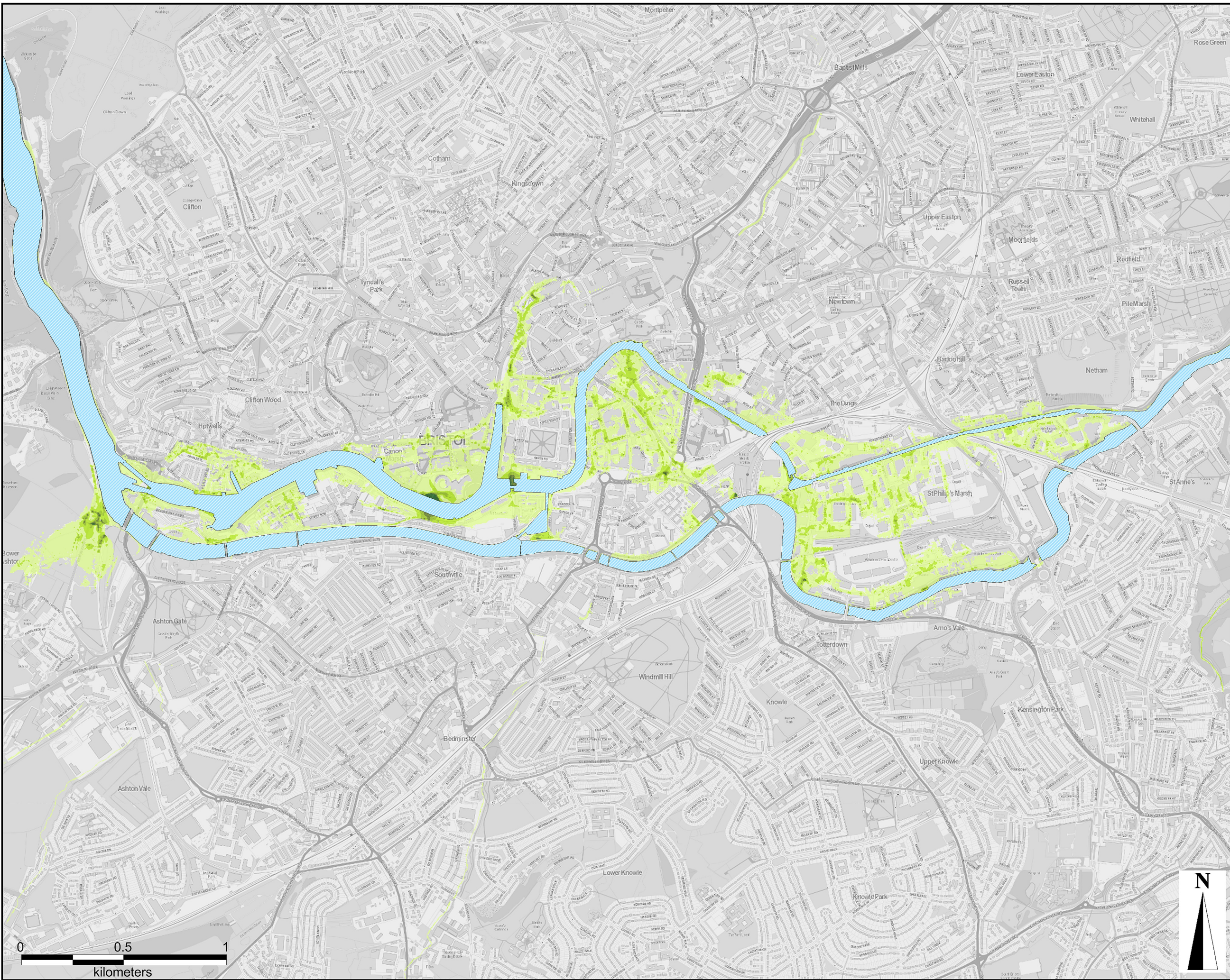


**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Velocity**

- 0.1m/s to 0.5m/s
- 0.5m/s to 1.0m/s
- 1.0m/s to 1.5m/s
- 1.5m/s to 2.0m/s
- >2.0m/s



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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 17 - DO NOTHING  
20 YR RETURN PERIOD  
2115  
MAXIMUM FLOOD VELOCITY

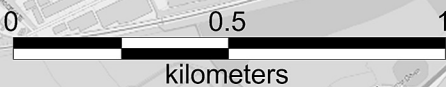
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FIGURE B-17c **1**

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Depth**

- 0.00m to 0.15m
- 0.15m to 0.30m
- 0.30m to 0.60m
- 0.60m to 0.90m
- 0.90m to 1.50m
- 1.50m to 2.00m
- >2.00m

**Model Reference:**

CAFR\_135\_75yr\_FBASE\_T075\_2115

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 18 - DO NOTHING  
75 YR RETURN PERIOD  
2115  
MAXIMUM FLOOD DEPTH

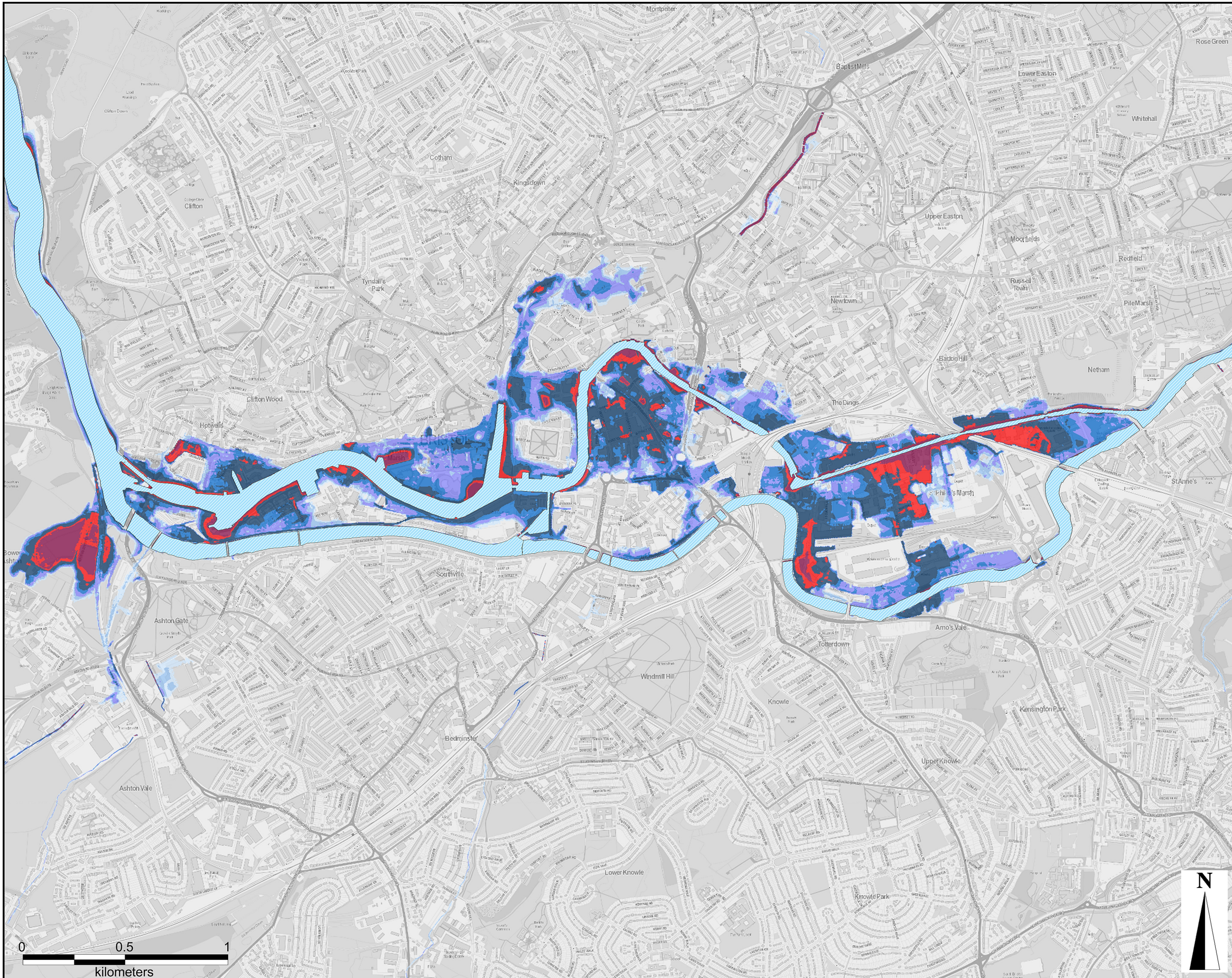
Scale at A3: 17,500

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FIGURE B-18a 1

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MANAGEMENT  
STRATEGY

**Client:**

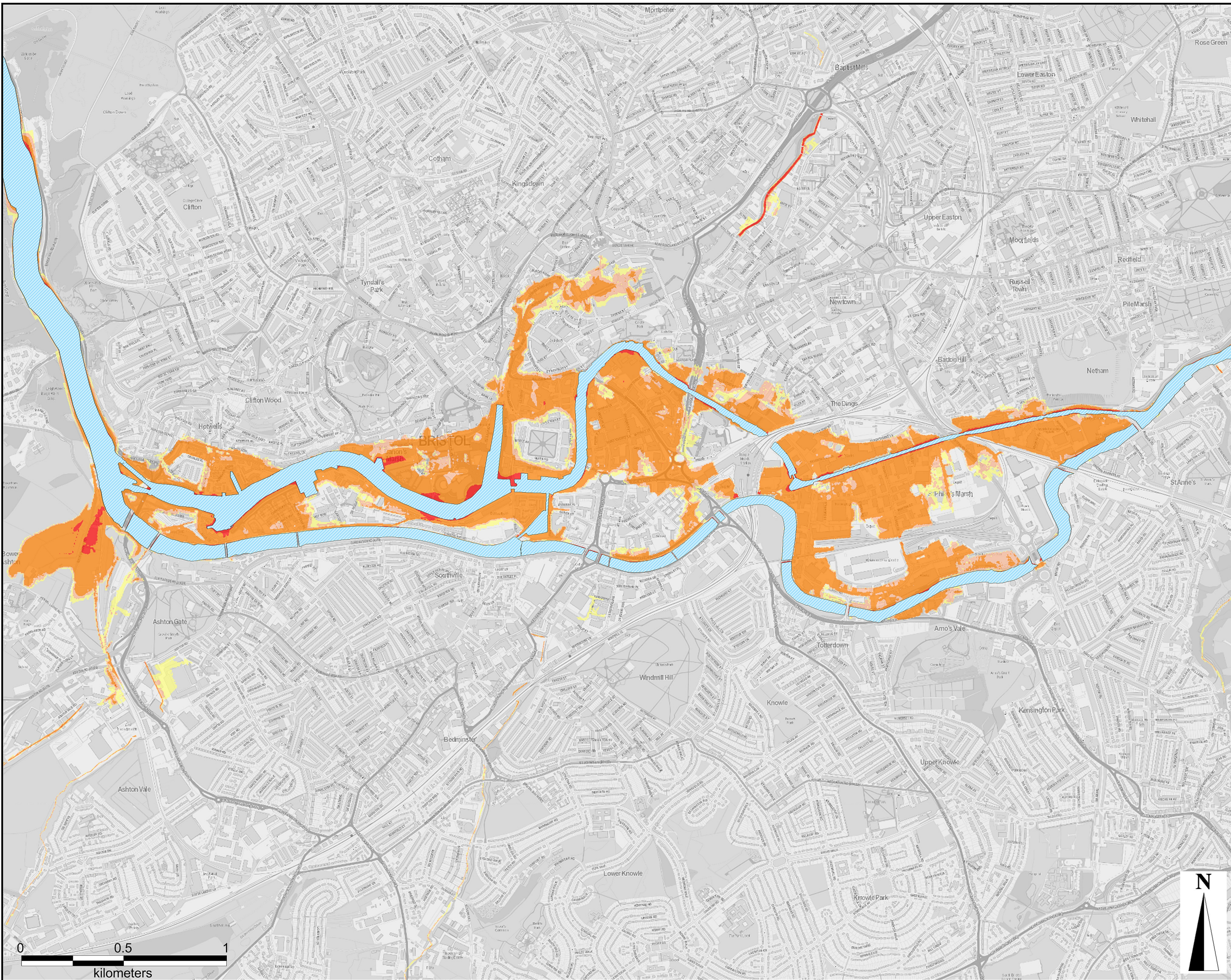


**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Hazard**

- Caution
- Danger for Some
- Danger for Most
- Danger for All



**Model Reference:**

CAFRA\_135\_75yr\_FBASE\_T075\_2115

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 18 - DO NOTHING  
75 YR RETURN PERIOD  
2115  
MAXIMUM FLOOD HAZARD

Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-18b 1

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MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon /  
Floating Harbour

**Maximum Flood Velocity**

- 0.1m/s to 0.5m/s
- 0.5m/s to 1.0m/s
- 1.0m/s to 1.5m/s
- 1.5m/s to 2.0m/s
- >2.0m/s

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 18 - DO NOTHING  
75 YR RETURN PERIOD  
2115  
MAXIMUM FLOOD VELOCITY

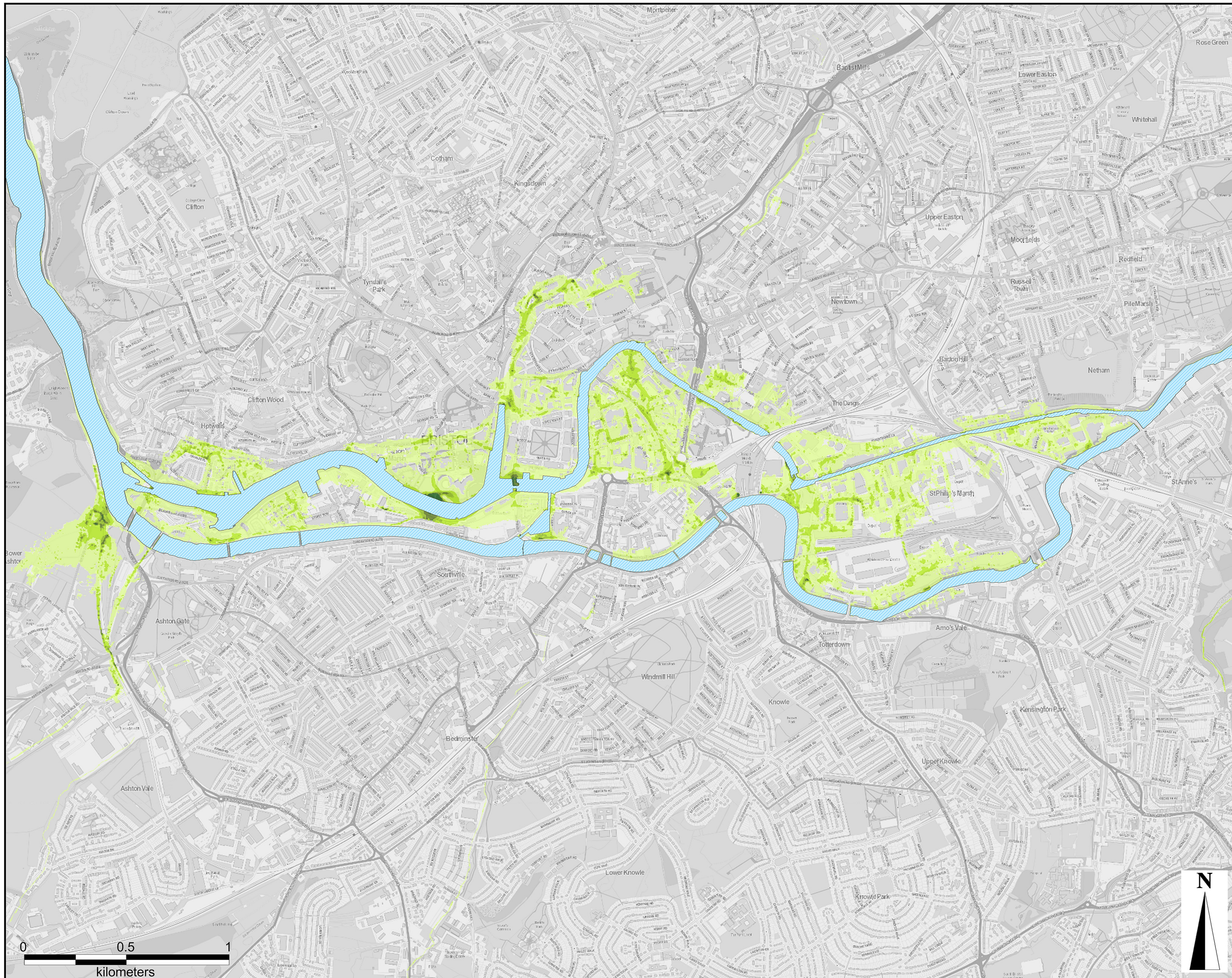
Scale at A3: 17,500

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FIGURE B-18c 1

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MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Depth**

- 0.00m to 0.15m
- 0.15m to 0.30m
- 0.30m to 0.60m
- 0.60m to 0.90m
- 0.90m to 1.50m
- 1.50m to 2.00m
- >2.00m

**Model Reference:**

CAFR\_135\_200yr\_F002\_T200\_2115

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 19 - DO NOTHING  
200 YR RETURN PERIOD  
2115  
MAXIMUM FLOOD DEPTH

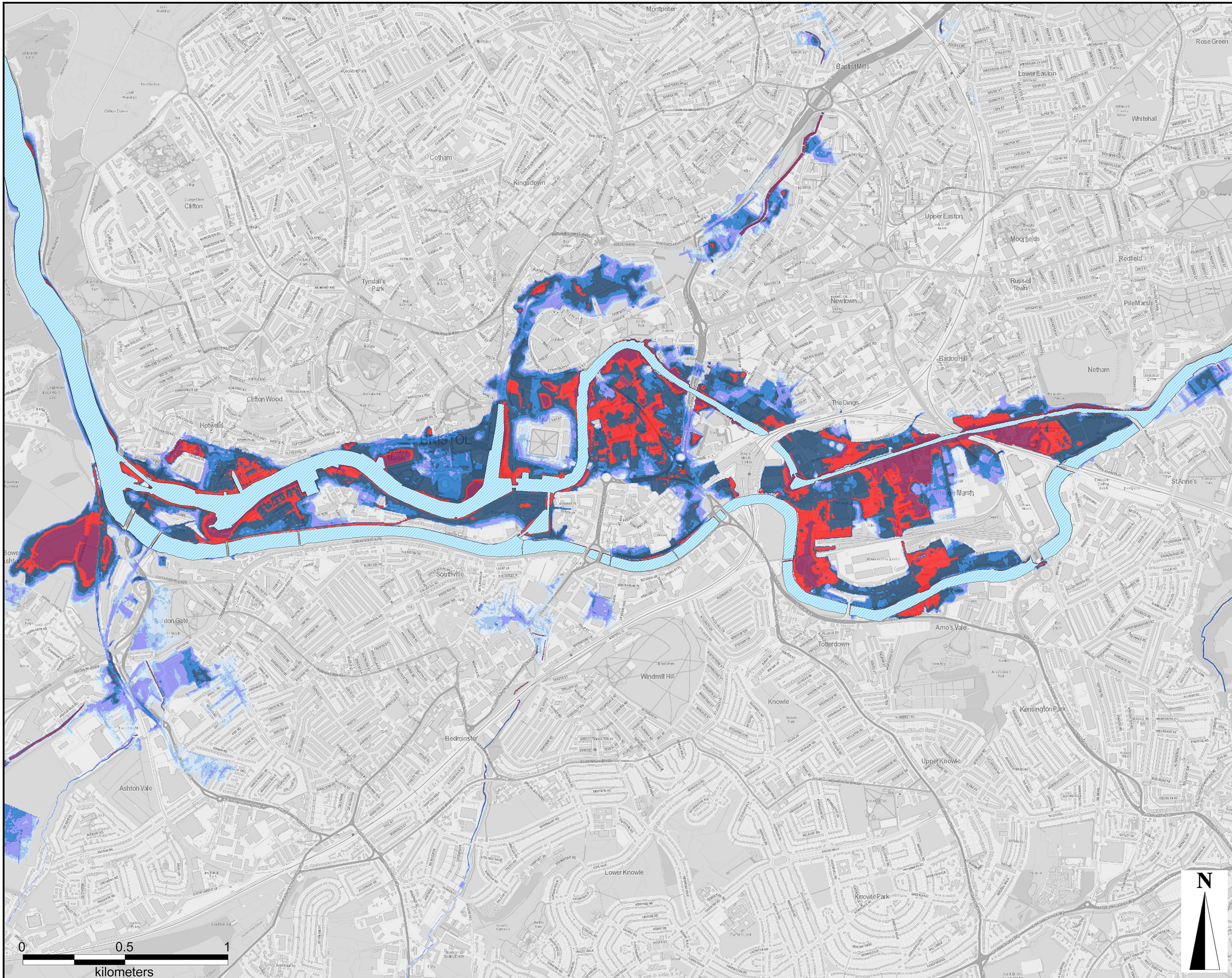
Scale at A3: 17,500

**Drawing No:** **Rev:**

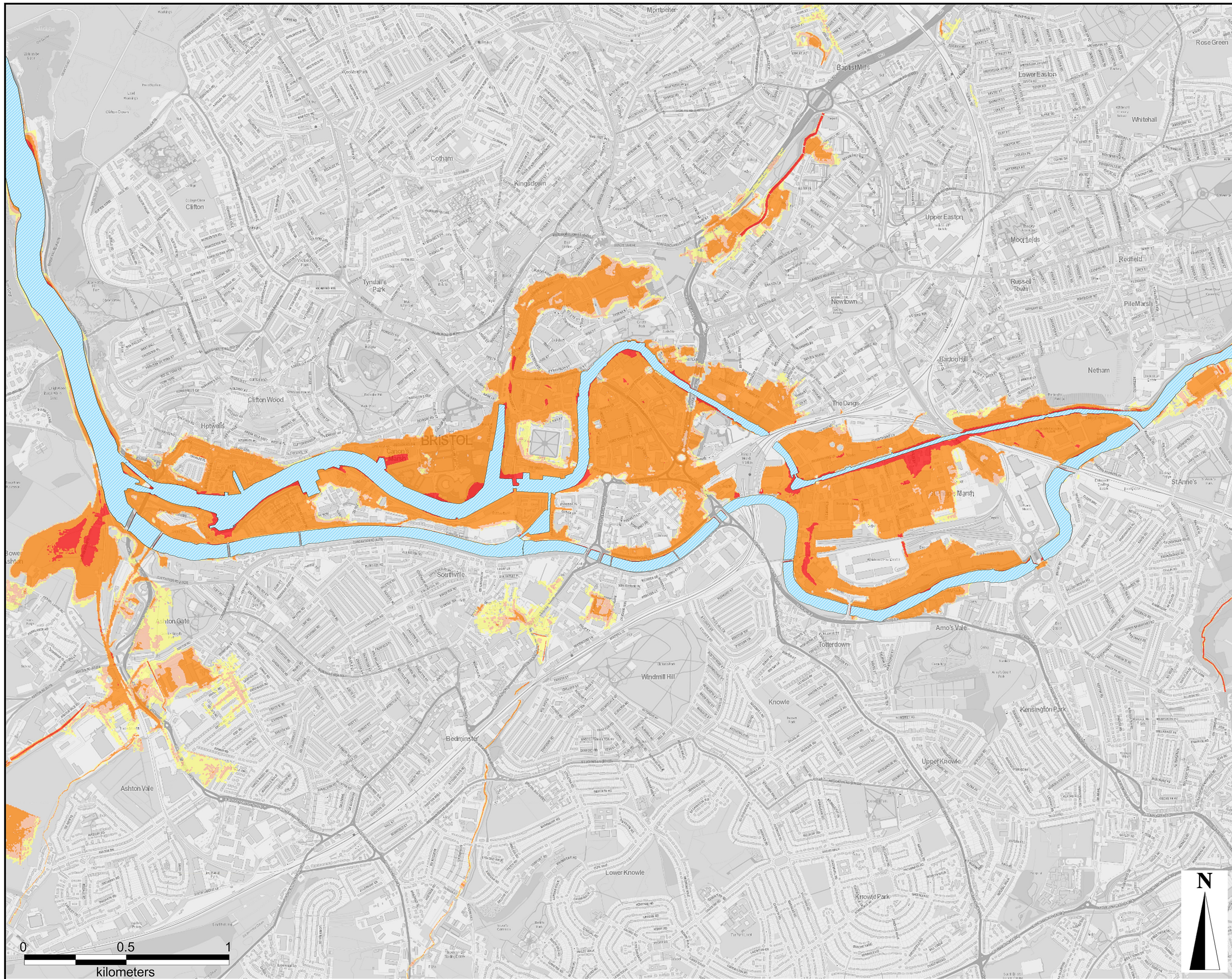
FIGURE B-19a **1**

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Hazard**

- Caution
- Danger for Some
- Danger for Most
- Danger for All

**Model Reference:**

CAFRA\_135\_200yr\_F002\_T200\_2115

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 19 - DO NOTHING  
200 YR RETURN PERIOD  
2115  
MAXIMUM FLOOD HAZARD

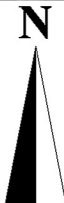
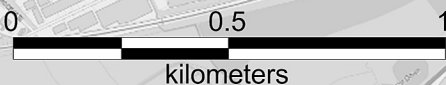
Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-19b 1

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon /  
Floating Harbour

**Maximum Flood Velocity**

- 0.1m/s to 0.5m/s
- 0.5m/s to 1.0m/s
- 1.0m/s to 1.5m/s
- 1.5m/s to 2.0m/s
- >2.0m/s

Where velocity is less than 0.1m/s, this is not shown in the figure

**Model Reference:**

CAFRA\_135\_200yr\_F002\_T200\_2115

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 19 - DO NOTHING  
200 YR RETURN PERIOD  
2115  
MAXIMUM FLOOD VELOCITY

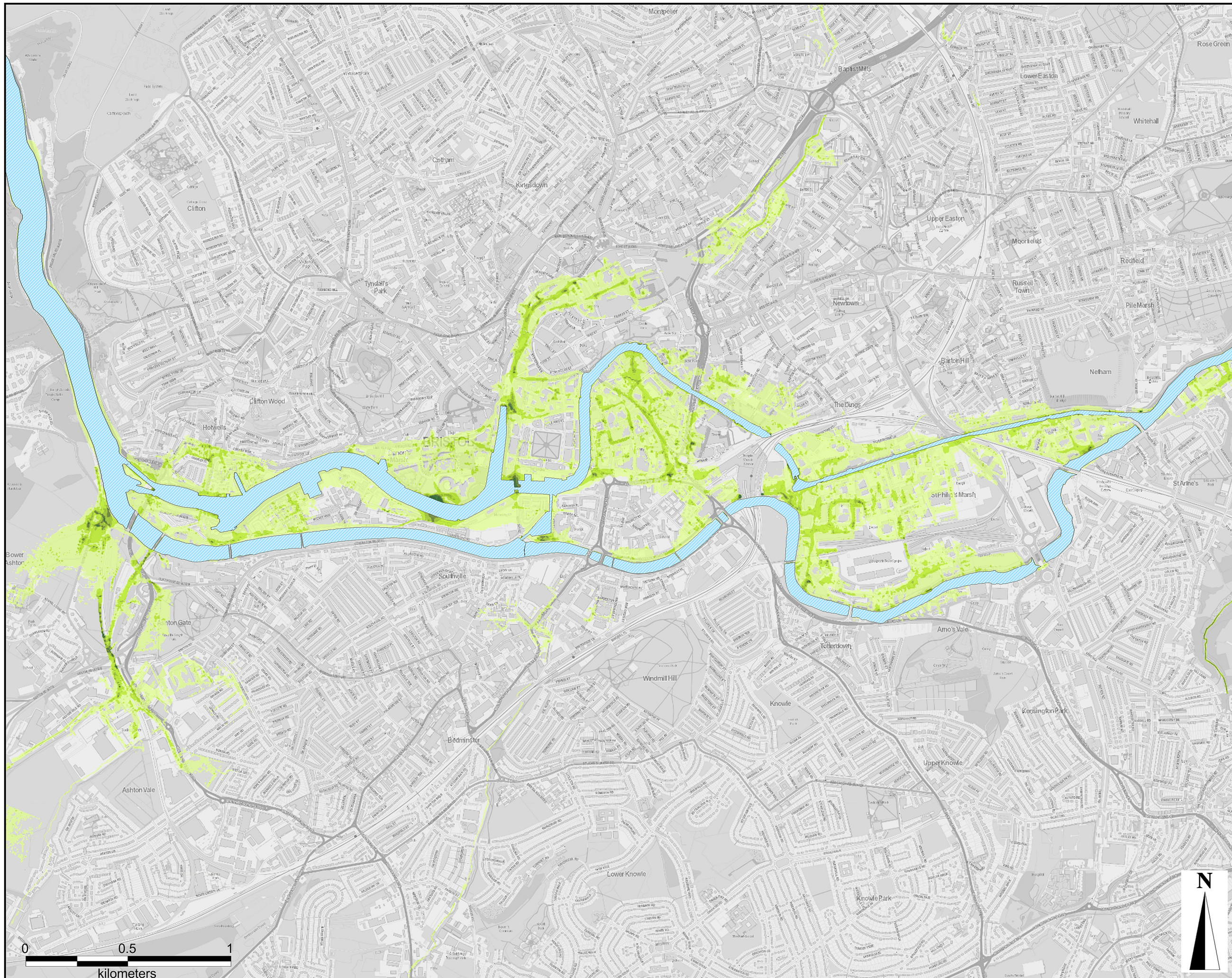
Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-19c **1**

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Depth**

- 0.00m to 0.15m
- 0.15m to 0.30m
- 0.30m to 0.60m
- 0.60m to 0.90m
- 0.90m to 1.50m
- 1.50m to 2.00m
- >2.00m

**Model Reference:**

CAFRA\_135\_1000yr\_F012\_T1000\_2115

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 20 - DO NOTHING  
1000 YR RETURN PERIOD  
2115  
MAXIMUM FLOOD DEPTH

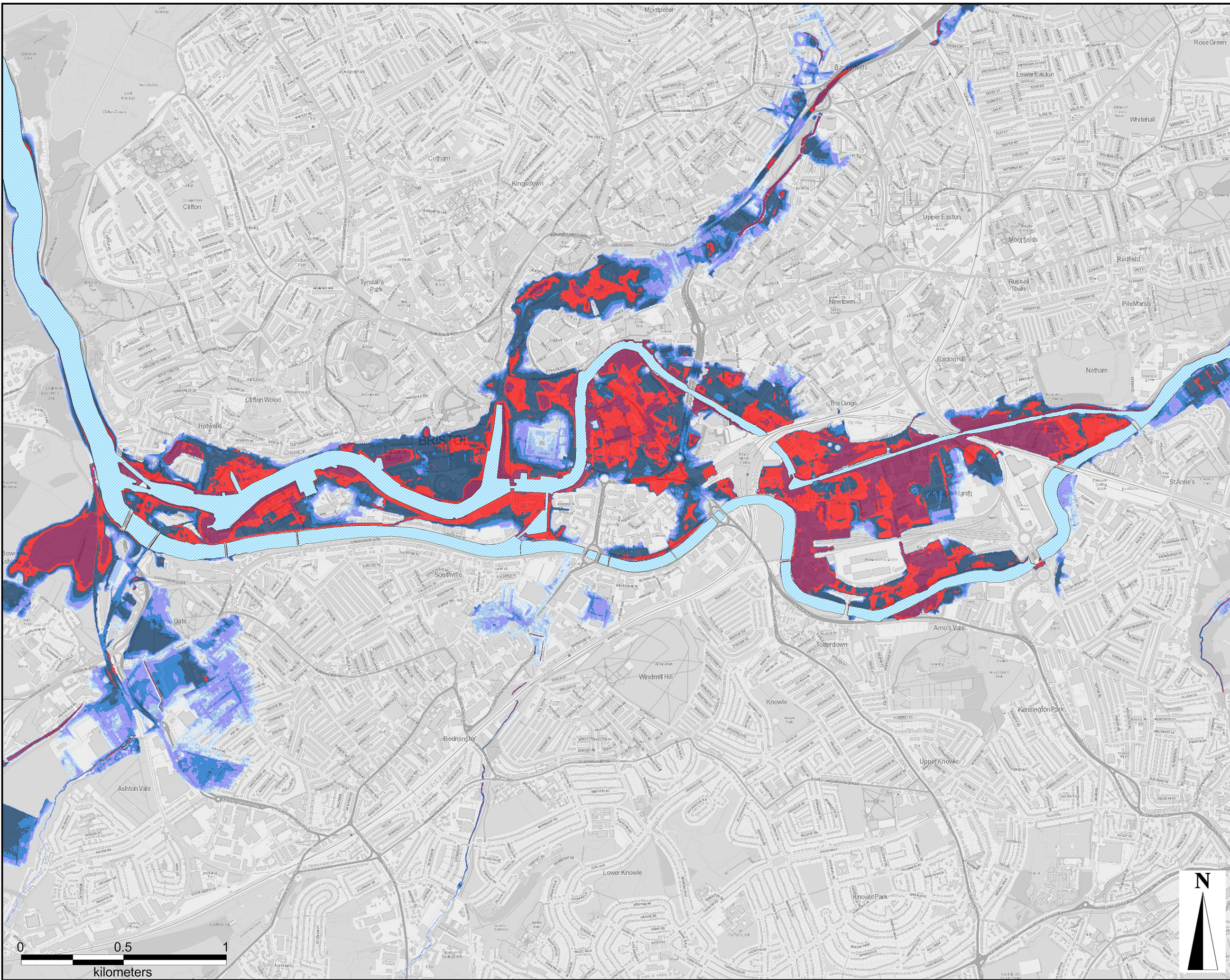
Scale at A3: 17,500

**Drawing No:** **Rev:**

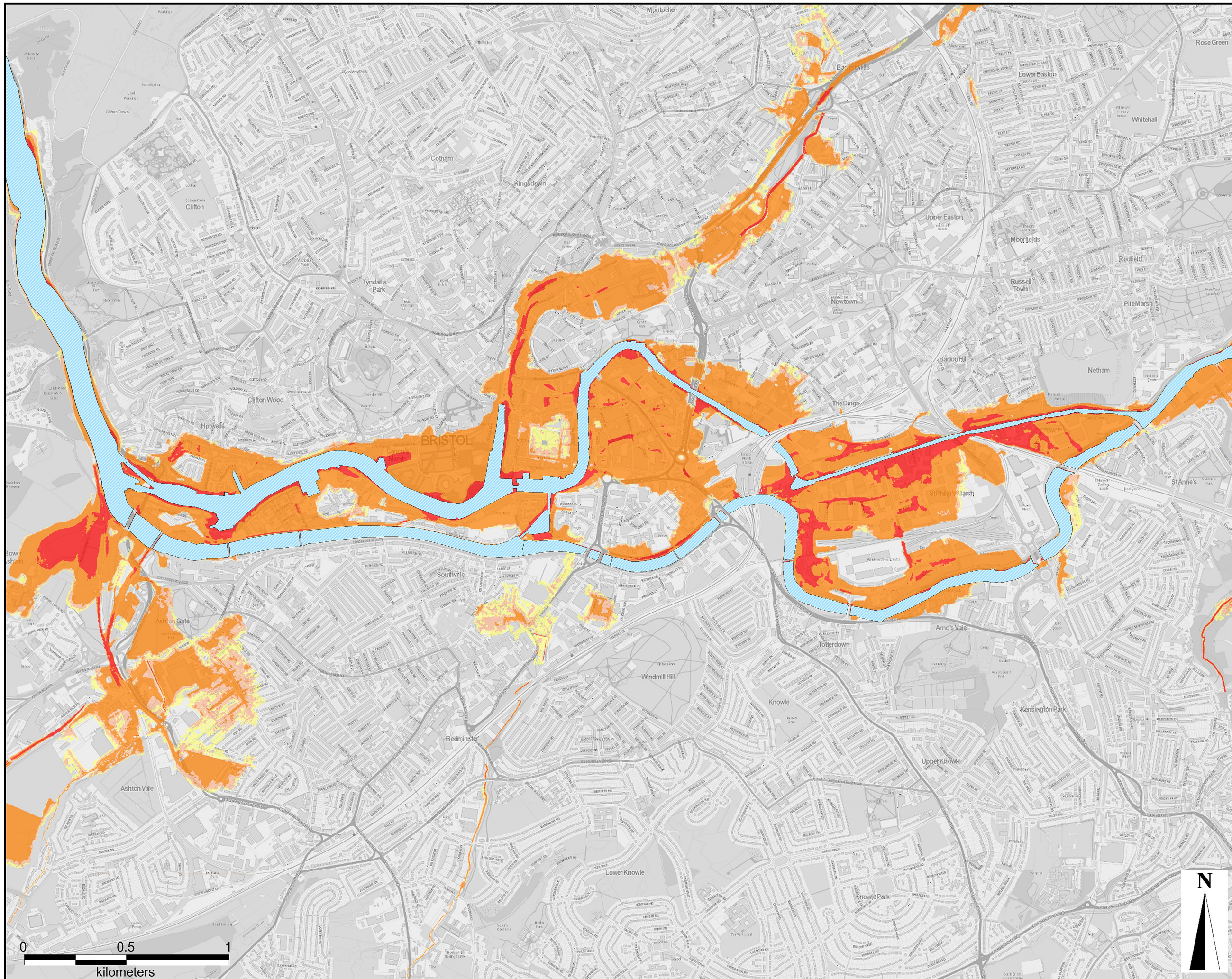
FIGURE B-20a **1**

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Hazard**

- Caution
- Danger for Some
- Danger for Most
- Danger for All

**Model Reference:**

CAFRA\_135\_1000yr\_F012\_T1000\_2115

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 20 - DO NOTHING  
1000 YR RETURN PERIOD  
2115  
MAXIMUM FLOOD HAZARD

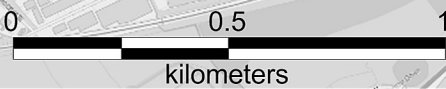
Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-20b **1**

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon /  
Floating Harbour

**Maximum Flood Velocity**

- 0.1m/s to 0.5m/s
- 0.5m/s to 1.0m/s
- 1.0m/s to 1.5m/s
- 1.5m/s to 2.0m/s
- >2.0m/s

Where velocity is less than 0.1m/s, this is not shown in the figure

**Model Reference:**

CAFR\_135\_1000yr\_F012\_1T000\_2115

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 20 - DO NOTHING  
1000 YR RETURN PERIOD  
2115  
MAXIMUM FLOOD VELOCITY

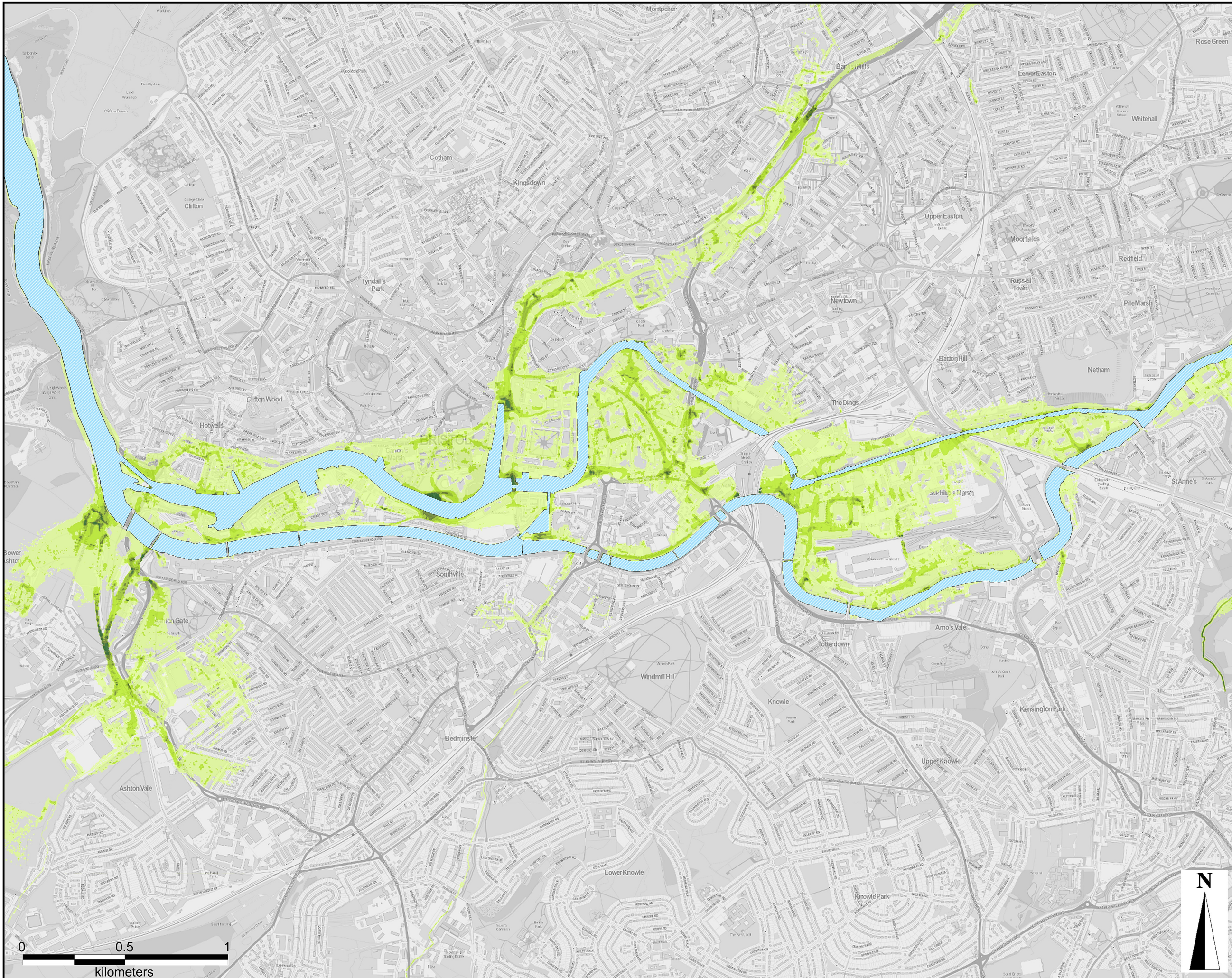
Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-20c **1**

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Depth**

- 0.00m to 0.15m
- 0.15m to 0.30m
- 0.30m to 0.60m
- 0.60m to 0.90m
- 0.90m to 1.50m
- 1.50m to 2.00m
- >2.00m

**Model Reference:**

CAFRA\_132\_2yr\_FBASE\_T002\_2015

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 21 - DO MINIMUM  
2 YR RETURN PERIOD  
2015  
MAXIMUM FLOOD DEPTH

Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-21a **1**

**Drawn:** Chk'd: App'd: **Date:**

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**

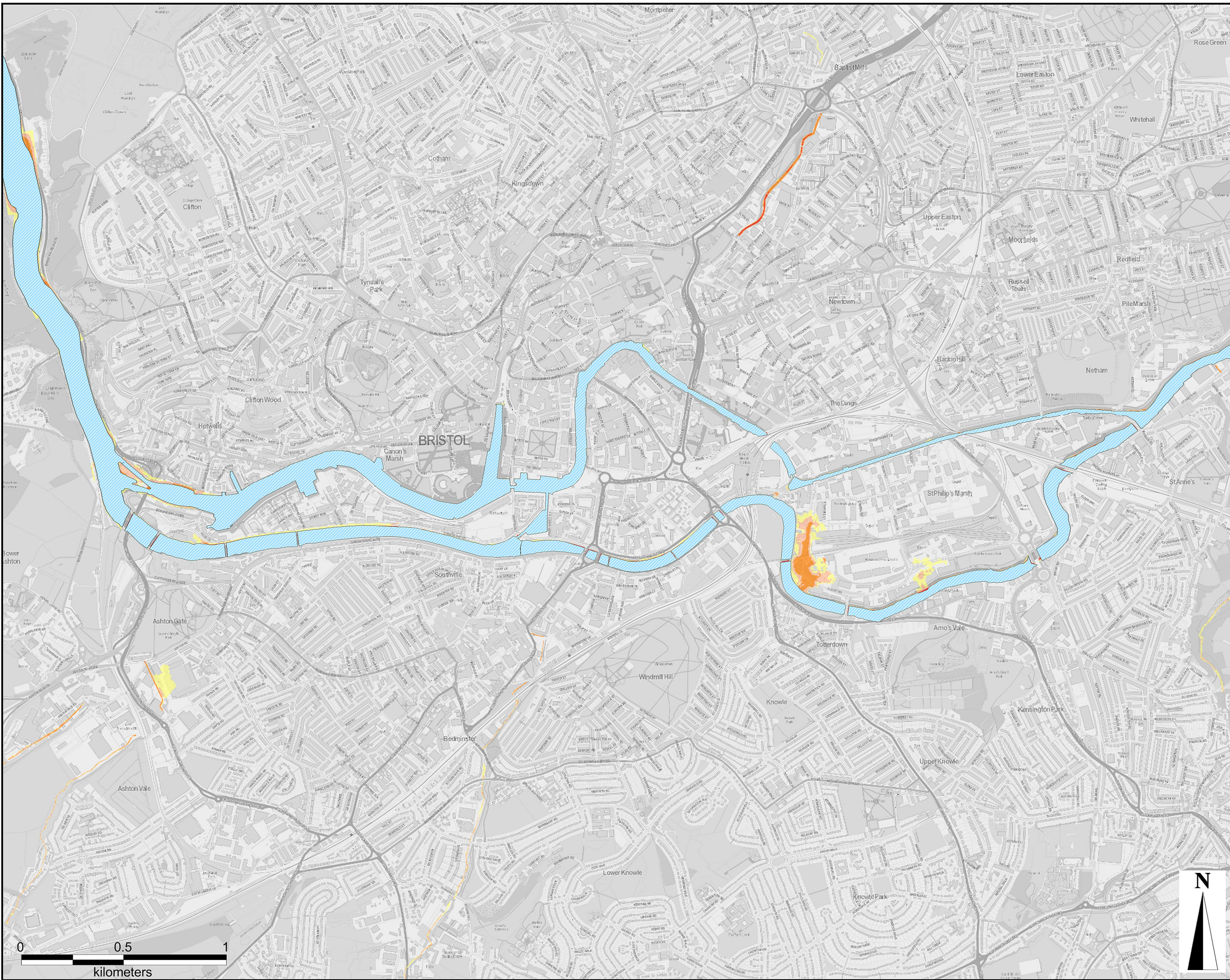


**LEGEND**

River Avon /  
Floating Harbour

**Maximum Flood Hazard**

- Caution
- Danger for Some
- Danger for Most
- Danger for All



**Model Reference:**

CAFRA\_132\_2yr\_FBASE\_T002\_2015

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 21 - DO MINIMUM  
2 YR RETURN PERIOD  
2015  
MAXIMUM FLOOD HAZARD

Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-21b 1

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon /  
Floating Harbour

**Maximum Flood Velocity**

- 0.1m/s to 0.5m/s
- 0.5m/s to 1.0m/s
- 1.0m/s to 1.5m/s
- 1.5m/s to 2.0m/s
- >2.0m/s

Where velocity is less than 0.1m/s, this is not shown in the figure

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**Drawing Title:**

RUN ID 21 - DO MINIMUM  
2 YR RETURN PERIOD  
2015  
MAXIMUM FLOOD VELOCITY

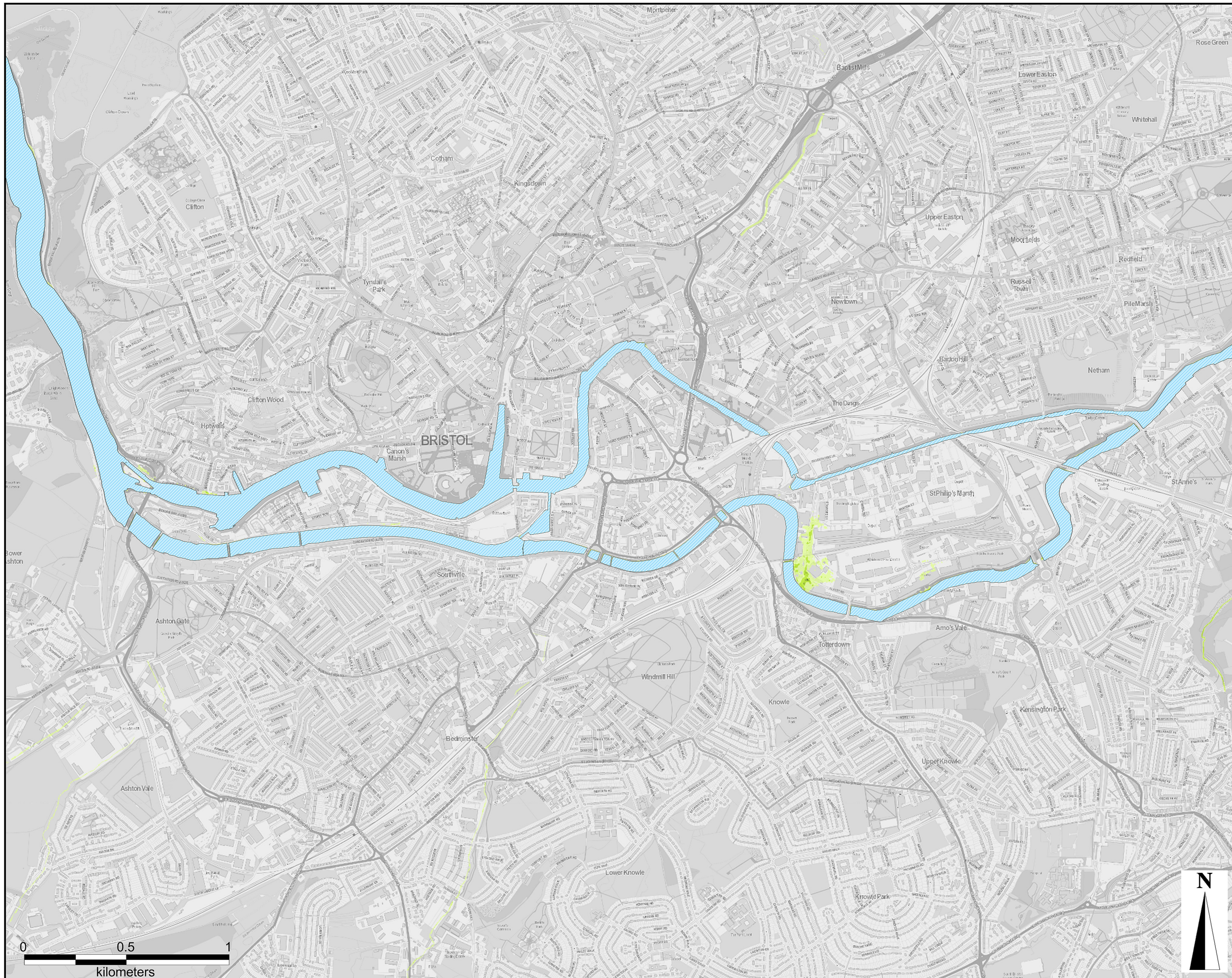
Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-21c **1**

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Depth**

- 0.00m to 0.15m
- 0.15m to 0.30m
- 0.30m to 0.60m
- 0.60m to 0.90m
- 0.90m to 1.50m
- 1.50m to 2.00m
- >2.00m

**Model Reference:**

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**AECOM Internal Project No:**

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**Drawing Title:**

RUN ID 22 - DO MINIMUM  
20 YR RETURN PERIOD  
2015  
MAXIMUM FLOOD DEPTH

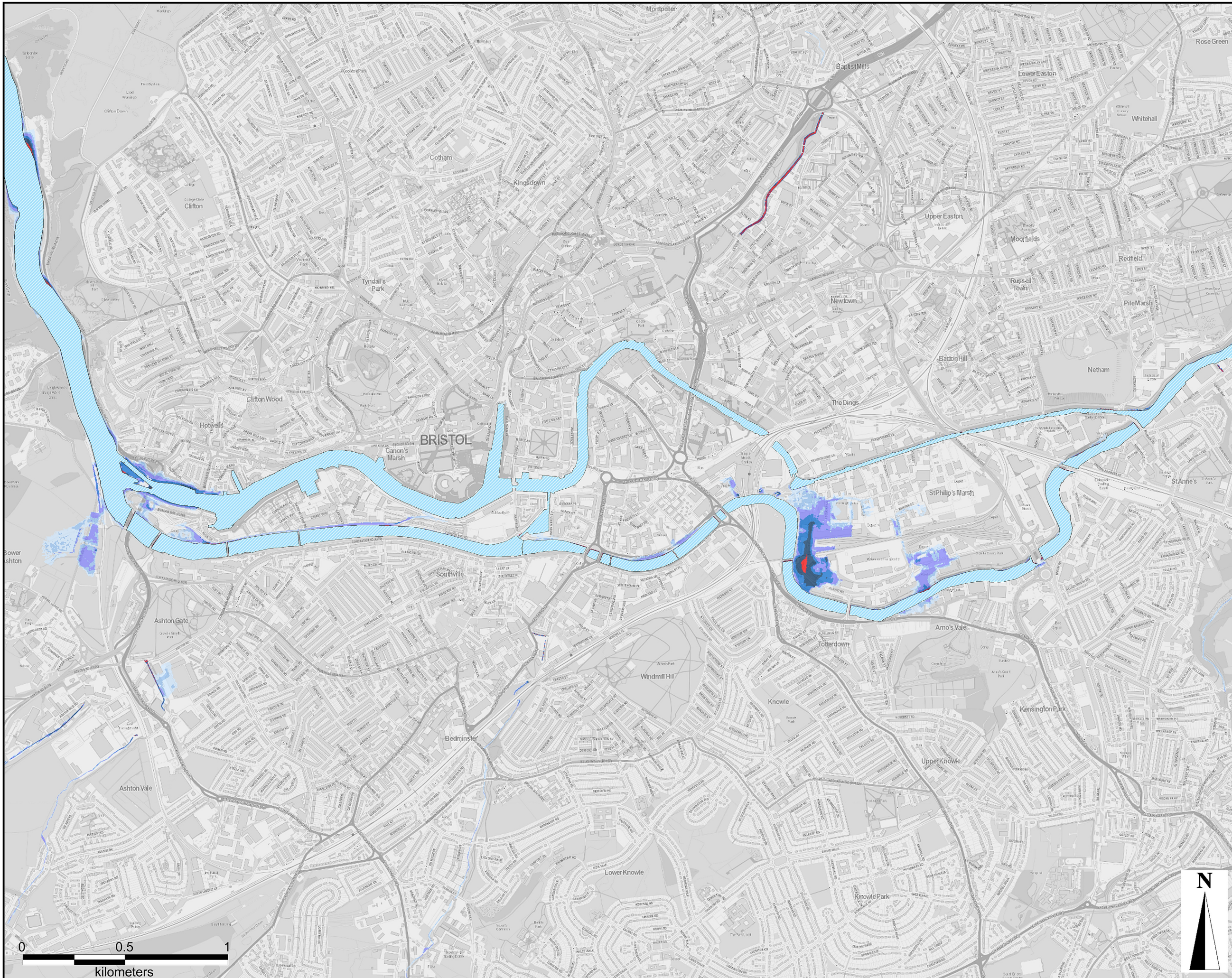
Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-22a **1**

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**

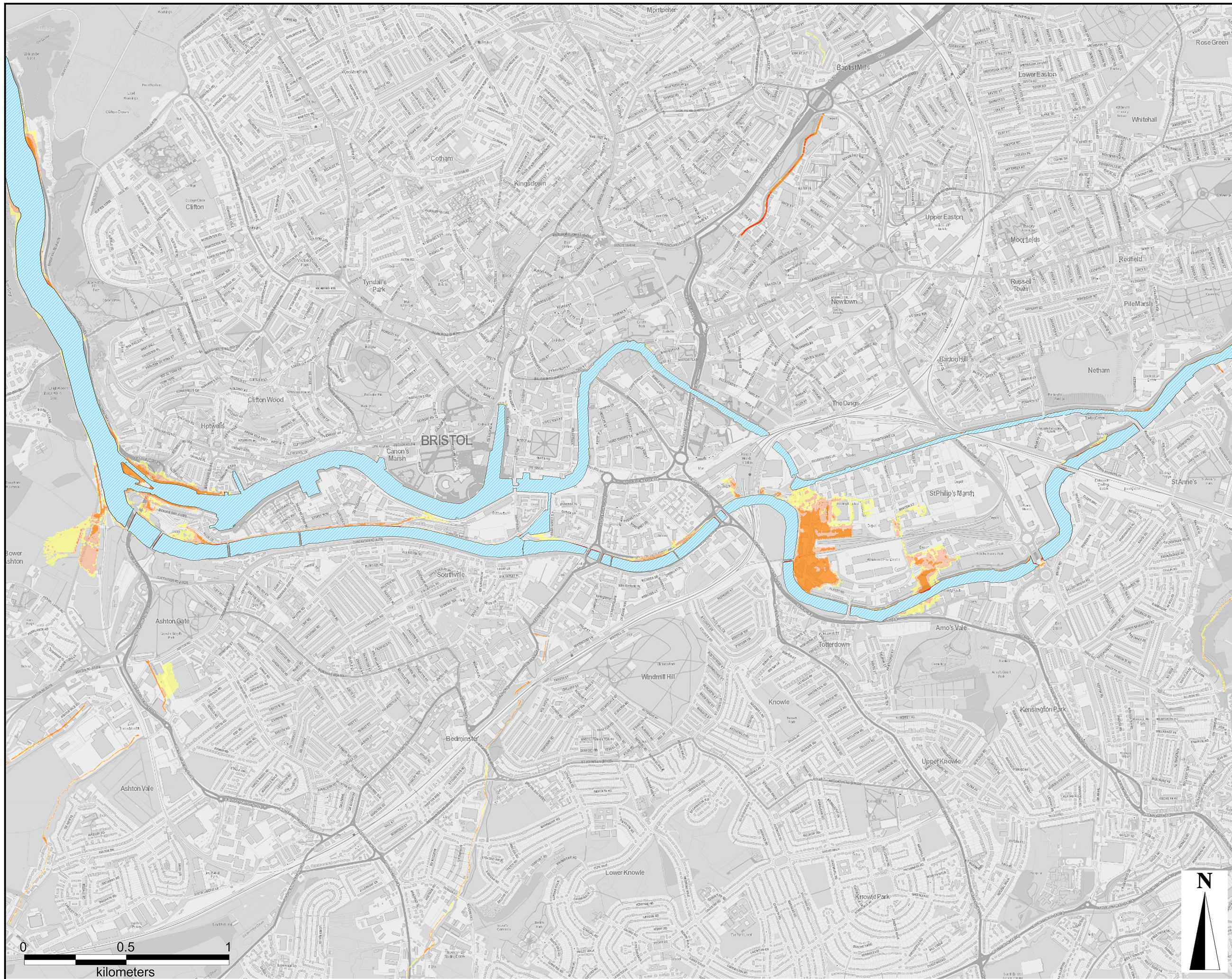


**LEGEND**

River Avon /  
Floating Harbour

**Maximum Flood Hazard**

- Caution
- Danger for Some
- Danger for Most
- Danger for All



**Model Reference:**

CAFRA\_132\_20yr\_FBASE\_T020\_2015

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**AECOM Internal Project No:**

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**Drawing Title:**

RUN ID 22 - DO MINIMUM  
20 YR RETURN PERIOD  
2015  
MAXIMUM FLOOD HAZARD

Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-22b 1

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Velocity**

- 0.1m/s to 0.5m/s
- 0.5m/s to 1.0m/s
- 1.0m/s to 1.5m/s
- 1.5m/s to 2.0m/s
- >2.0m/s

Where velocity is less than 0.1m/s, this is not shown in the figure

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 22 - DO MINIMUM  
20 YR RETURN PERIOD  
2015  
MAXIMUM FLOOD VELOCITY

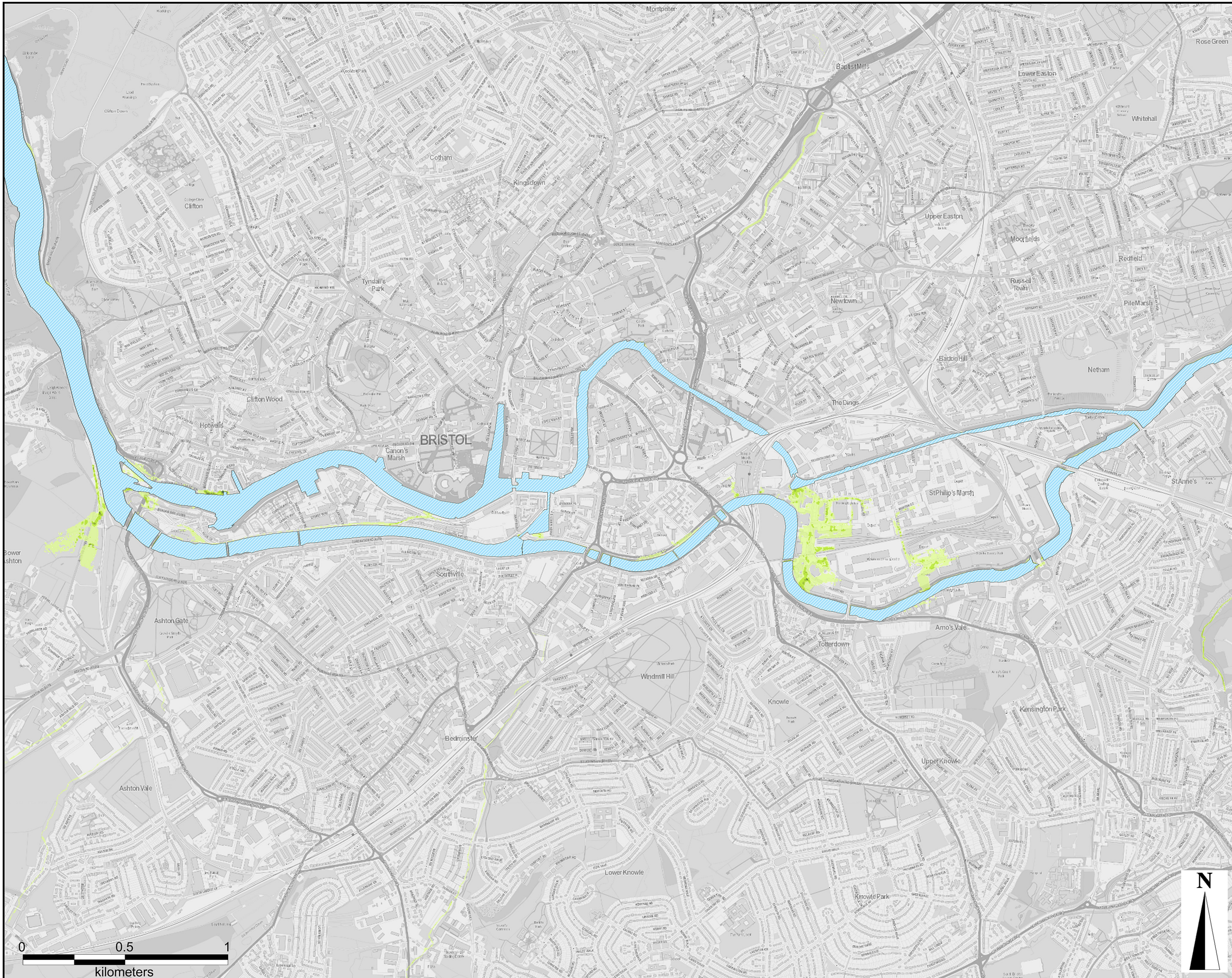
Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-22c **1**

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Depth**

- 0.00m to 0.15m
- 0.15m to 0.30m
- 0.30m to 0.60m
- 0.60m to 0.90m
- 0.90m to 1.50m
- 1.50m to 2.00m
- >2.00m

**Model Reference:**

CAFRA\_132\_75yr\_FBASE\_T075\_2015

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 23 - DO MINIMUM  
75 YR RETURN PERIOD  
2015  
MAXIMUM FLOOD DEPTH

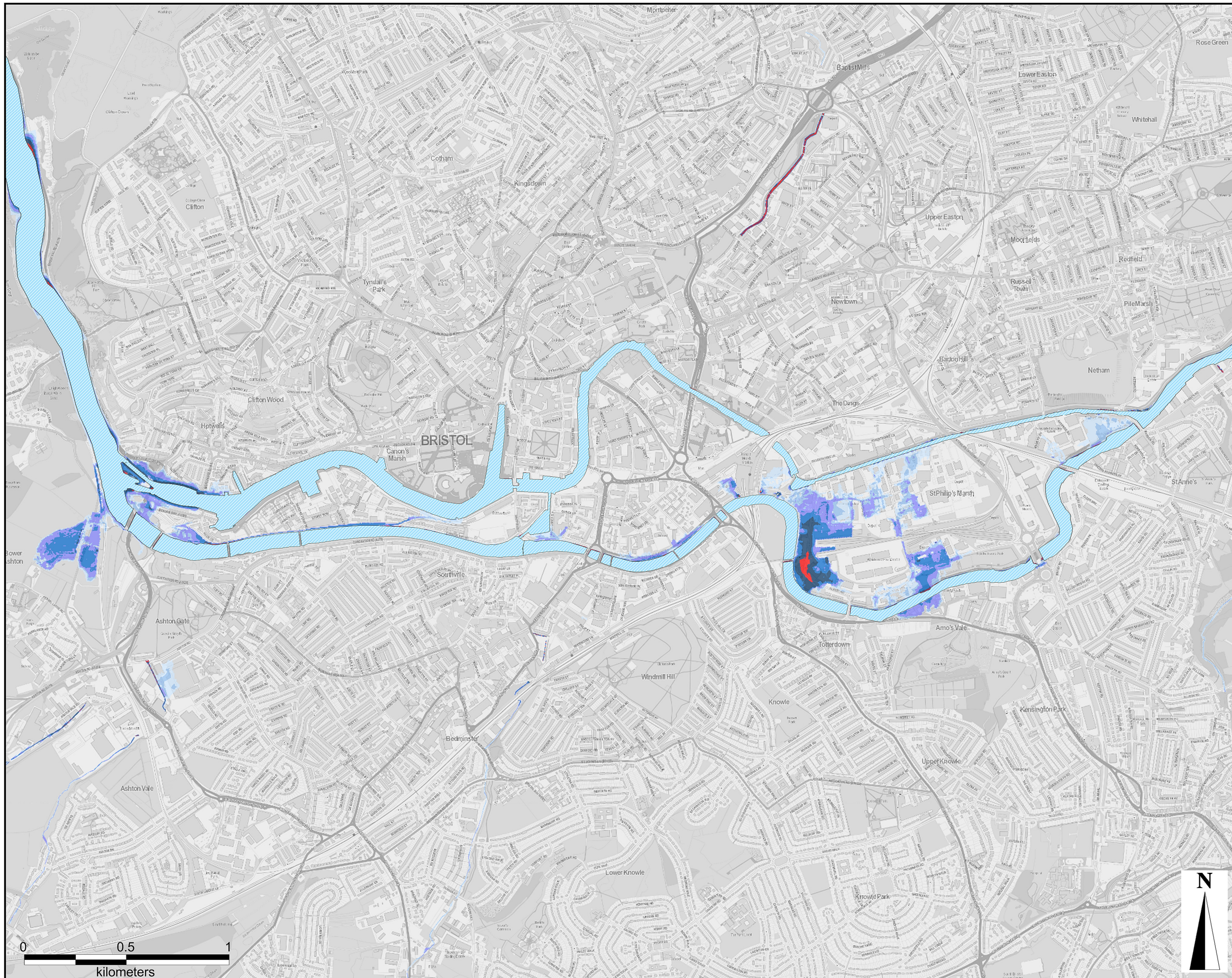
Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-23a 1

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**

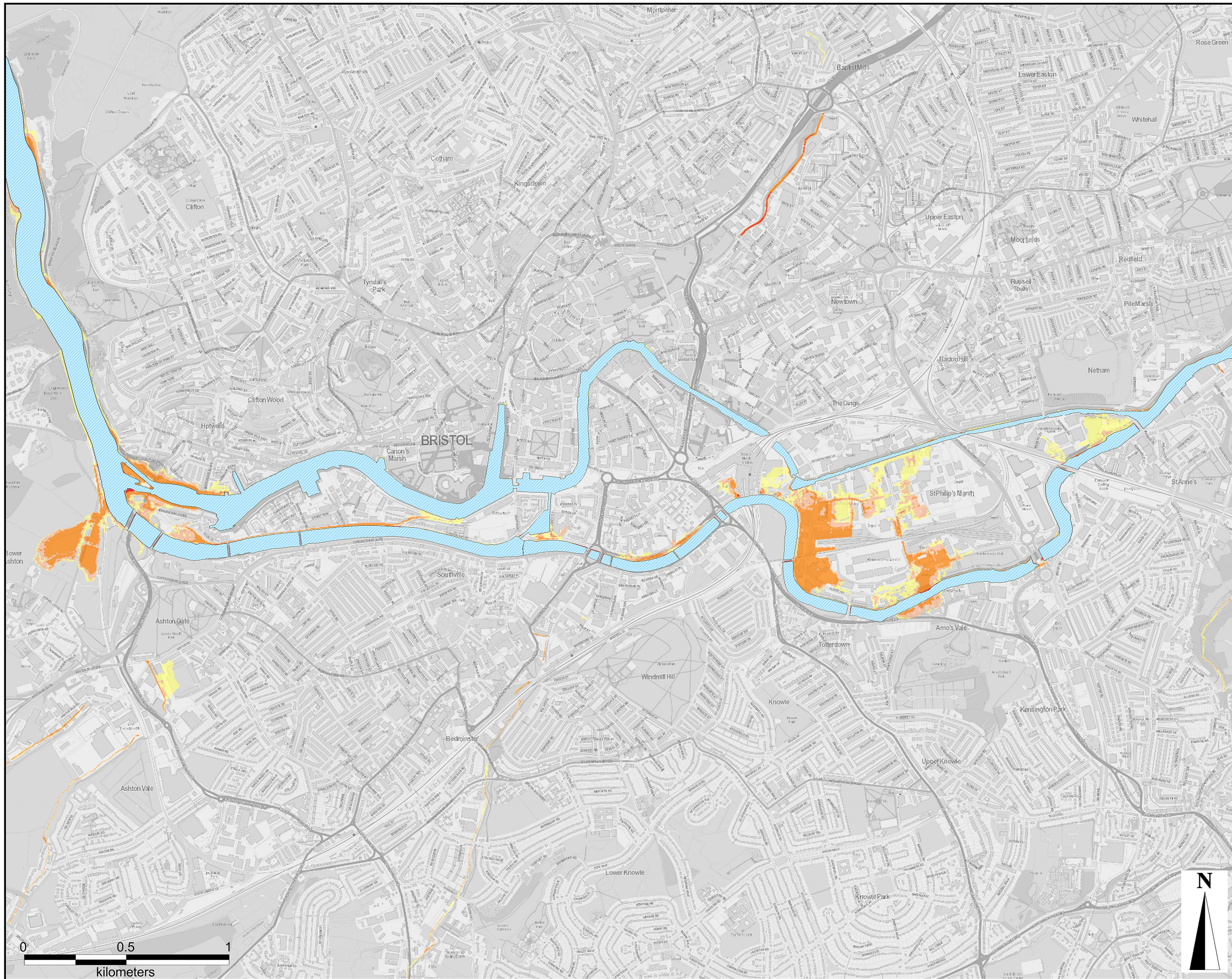


**LEGEND**

River Avon /  
Floating Harbour

**Maximum Flood Hazard**

- Caution
- Danger for Some
- Danger for Most
- Danger for All



**Model Reference:**

CAFRA\_132\_75yr\_FBASE\_T075\_2015

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 23 - DO MINIMUM  
75 YR RETURN PERIOD  
2015  
MAXIMUM FLOOD HAZARD

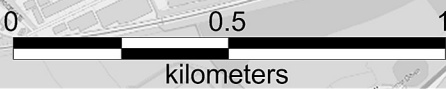
Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-23b 1

**Drawn:** Chk'd: App'd: **Date:**

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon /  
Floating Harbour

**Maximum Flood Velocity**

- 0.1m/s to 0.5m/s
- 0.5m/s to 1.0m/s
- 1.0m/s to 1.5m/s
- 1.5m/s to 2.0m/s
- >2.0m/s

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 23 - DO MINIMUM  
75 YR RETURN PERIOD  
2015  
MAXIMUM FLOOD VELOCITY

Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-23c **1**

**Drawn:** Chk'd: App'd: **Date:**

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Depth**

- 0.00m to 0.15m
- 0.15m to 0.30m
- 0.30m to 0.60m
- 0.60m to 0.90m
- 0.90m to 1.50m
- 1.50m to 2.00m
- >2.00m

**Model Reference:**

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 24 - DO MINIMUM  
200 YR RETURN PERIOD  
2015  
MAXIMUM FLOOD DEPTH

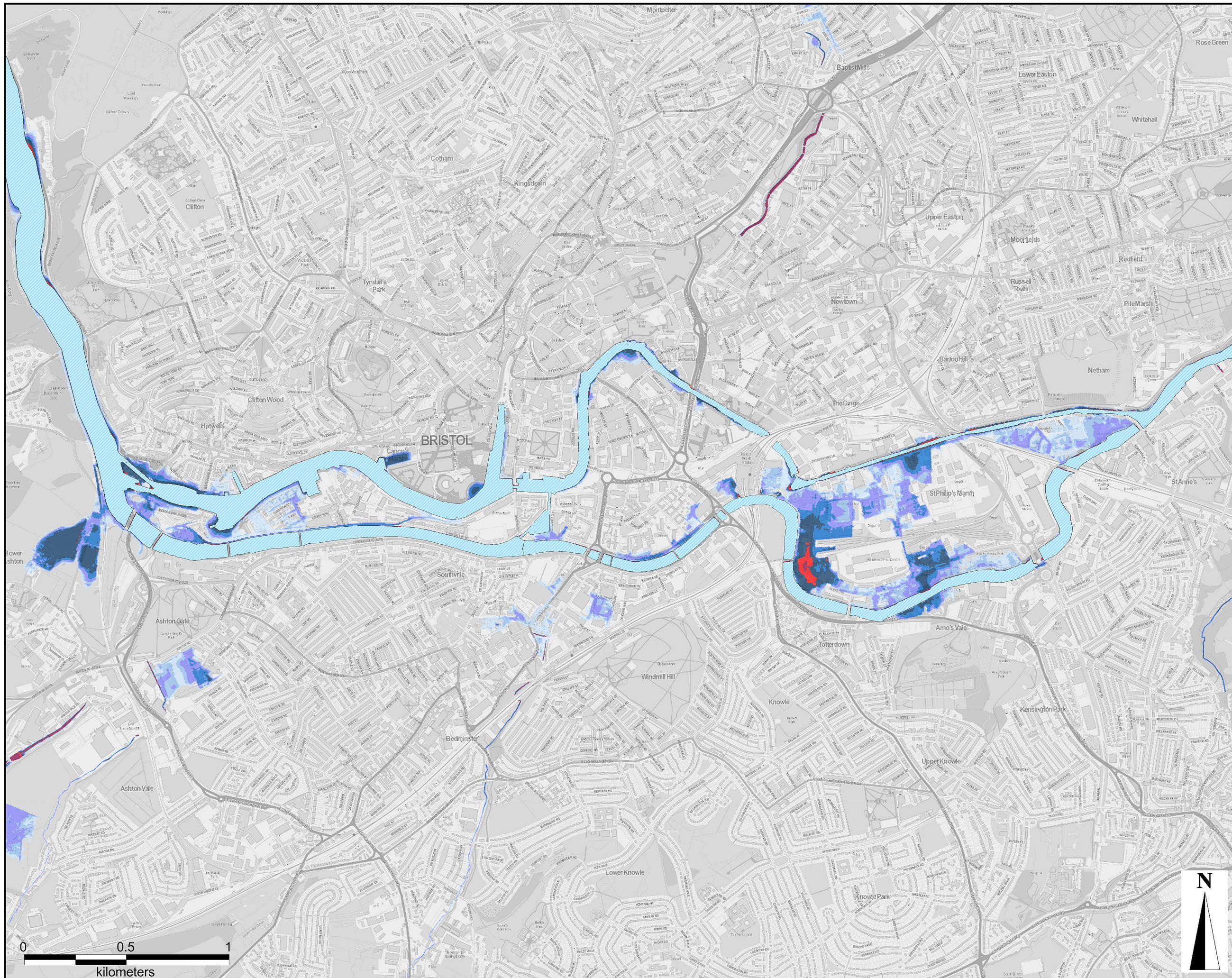
Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-24a **1**

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**

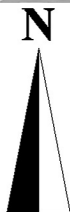
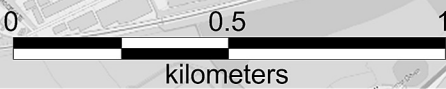
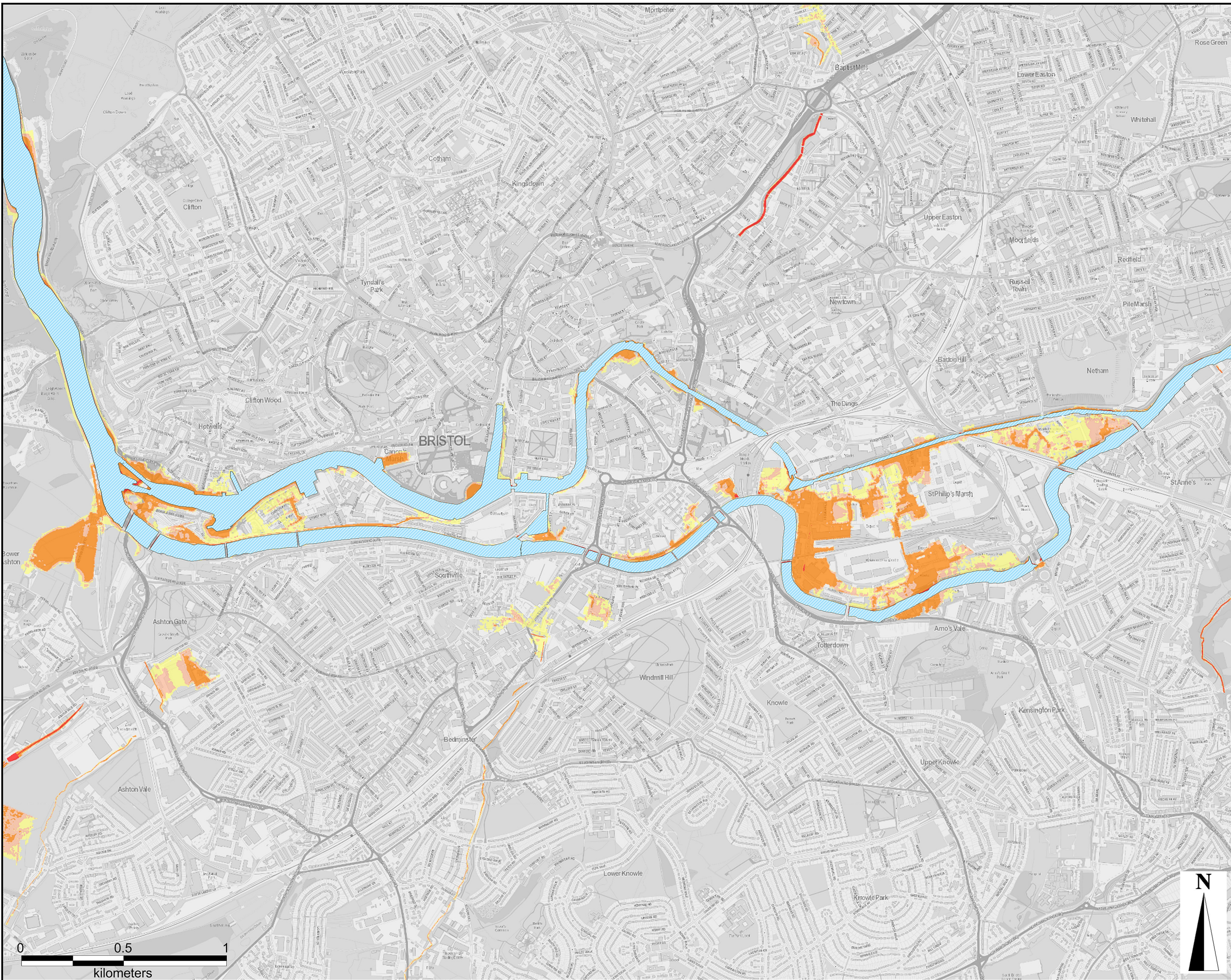


**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Hazard**

- Caution
- Danger for Some
- Danger for Most
- Danger for All



**Model Reference:**

CAFRA\_132\_200yr\_F002\_T200\_2015

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 24 - DO MINIMUM  
200 YR RETURN PERIOD  
2015  
MAXIMUM FLOOD HAZARD

Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-24b 1

**Drawn:** Chk'd: App'd: **Date:**

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**

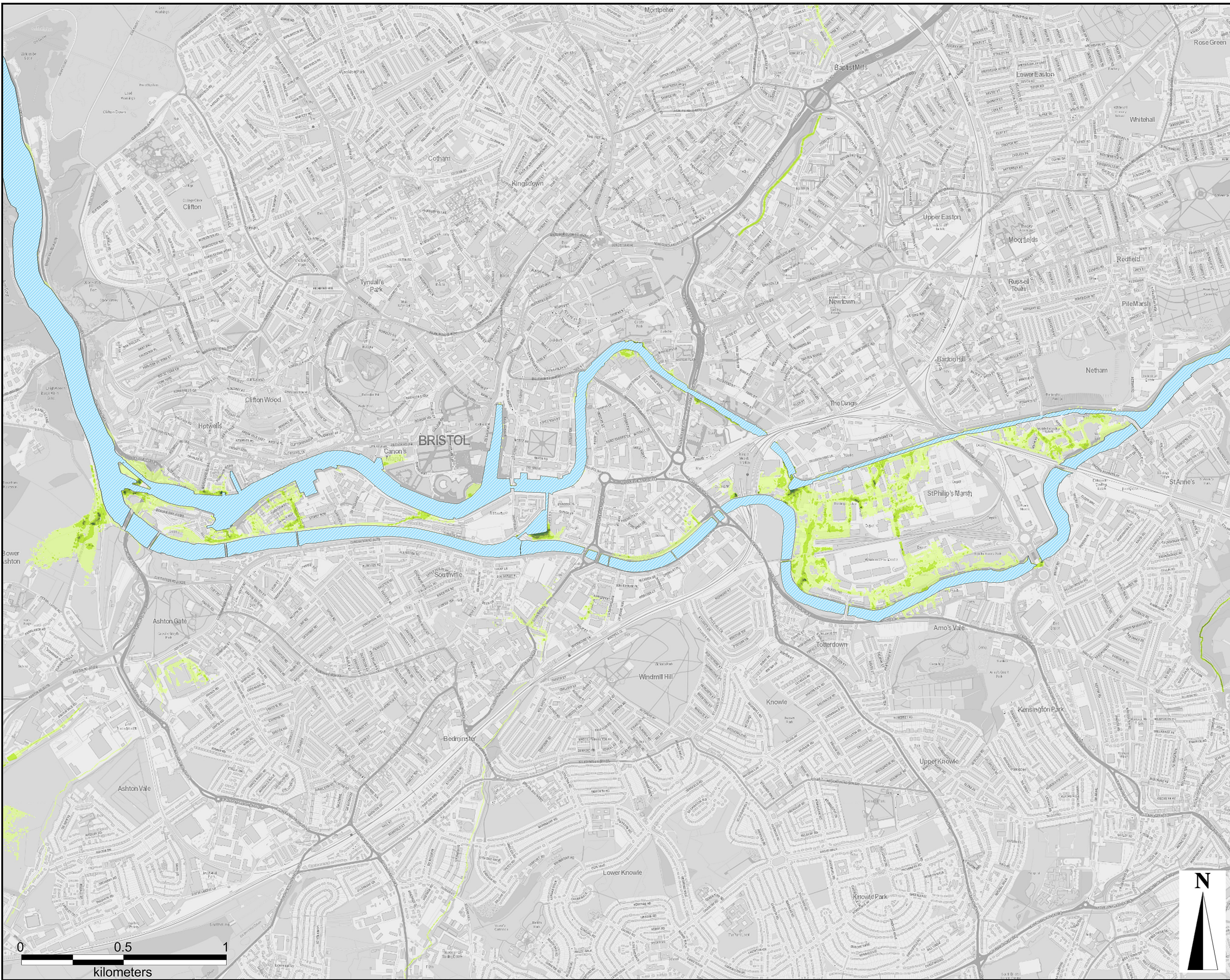


**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Velocity**

- 0.1m/s to 0.5m/s
- 0.5m/s to 1.0m/s
- 1.0m/s to 1.5m/s
- 1.5m/s to 2.0m/s
- >2.0m/s



Where velocity is less than 0.1m/s, this is not shown in the figure

**Model Reference:**

CAFRA\_132\_200yr\_F002\_T200\_2015

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 24 - DO MINIMUM  
200 YR RETURN PERIOD  
2015  
MAXIMUM FLOOD VELOCITY

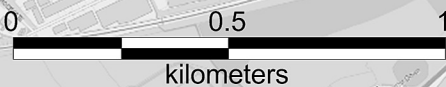
Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-24c **1**

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Depth**

- 0.00m to 0.15m
- 0.15m to 0.30m
- 0.30m to 0.60m
- 0.60m to 0.90m
- 0.90m to 1.50m
- 1.50m to 2.00m
- >2.00m

**Model Reference:**

CAFRA\_132\_1000yr\_F012\_T1000\_2015

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 25 - DO MINIMUM  
1000 YR RETURN PERIOD  
2015  
MAXIMUM FLOOD DEPTH

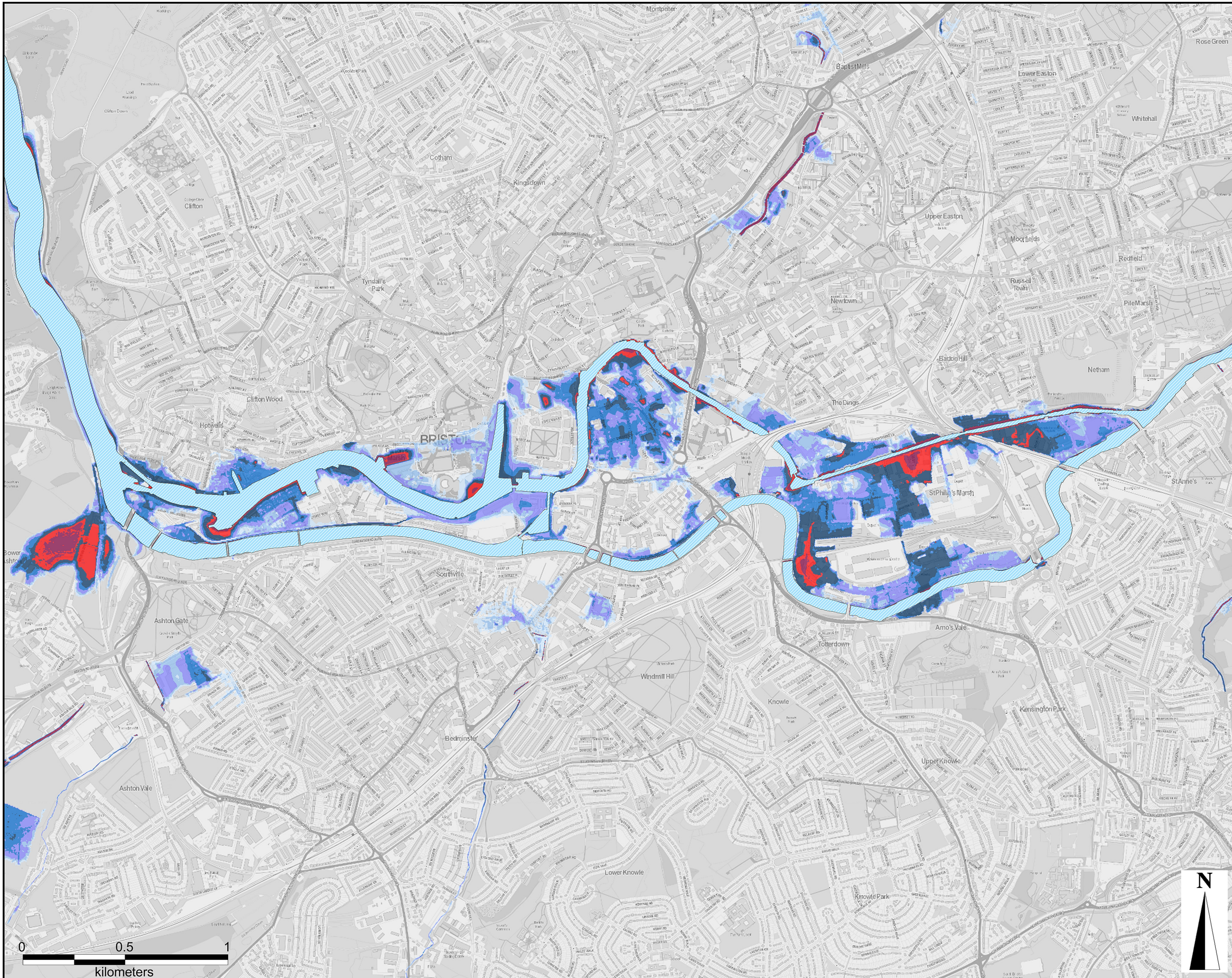
Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-25a **1**

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**

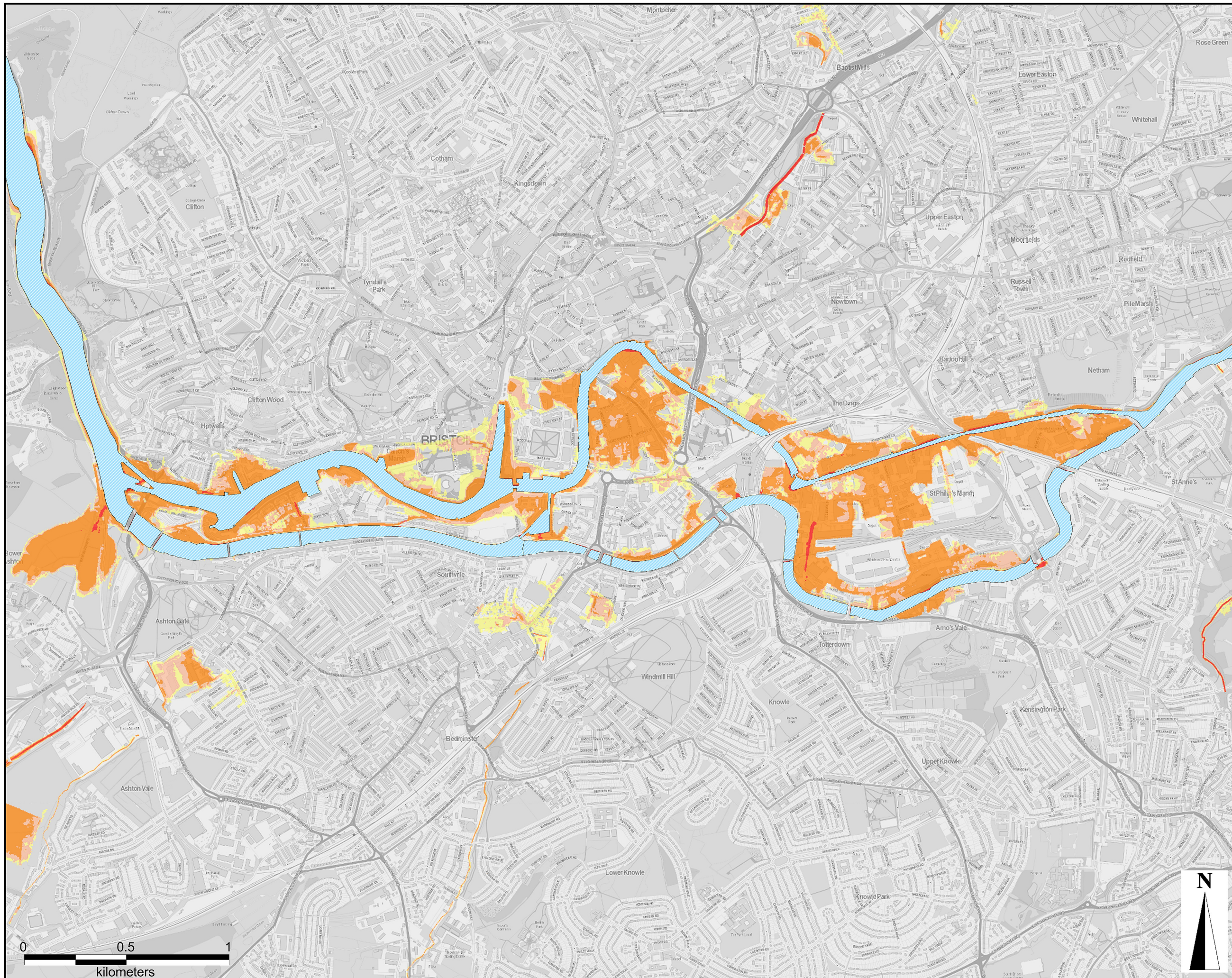


**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Hazard**

- Caution
- Danger for Some
- Danger for Most
- Danger for All



**Model Reference:**

CAFRA\_132\_1000yr\_F012\_T1000\_2015

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 25 - DO MINIMUM  
1000 YR RETURN PERIOD  
2015  
MAXIMUM FLOOD HAZARD

Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-25b 1

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon /  
Floating Harbour

**Maximum Flood Velocity**

- 0.1m/s to 0.5m/s
- 0.5m/s to 1.0m/s
- 1.0m/s to 1.5m/s
- 1.5m/s to 2.0m/s
- >2.0m/s

Where velocity is less than 0.1m/s, this is not shown in the figure

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 25 - DO MINIMUM  
1000 YR RETURN PERIOD  
2015  
MAXIMUM FLOOD VELOCITY

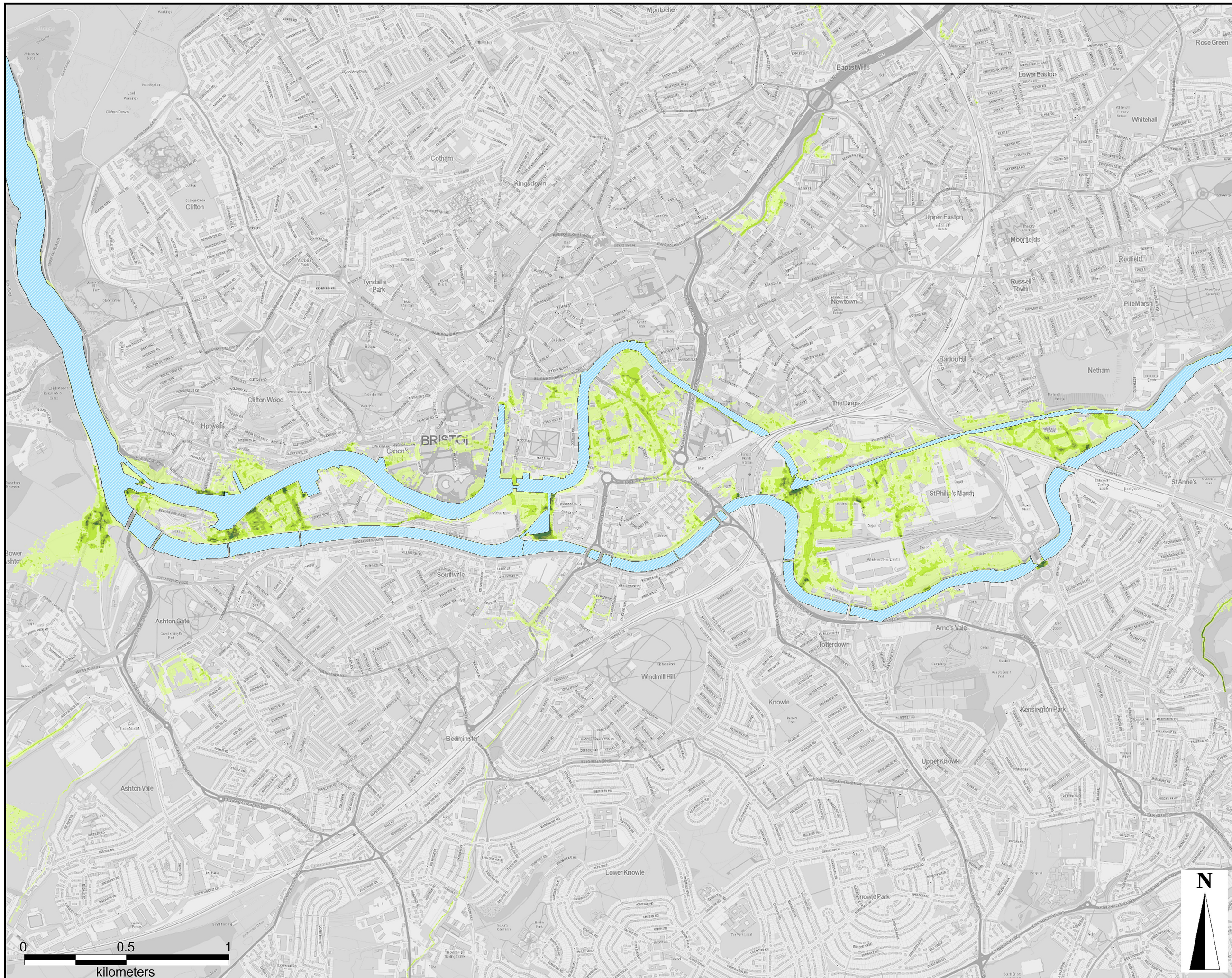
Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-25c **1**

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon /  
Floating Harbour

**Maximum Flood Depth**

- 0.00m to 0.15m
- 0.15m to 0.30m
- 0.30m to 0.60m
- 0.60m to 0.90m
- 0.90m to 1.50m
- 1.50m to 2.00m
- >2.00m

**Model Reference:**

CAFRA\_132\_2yr\_FBASE\_T002\_2030

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 26 - DO MINIMUM  
2 YR RETURN PERIOD  
2030  
MAXIMUM FLOOD DEPTH

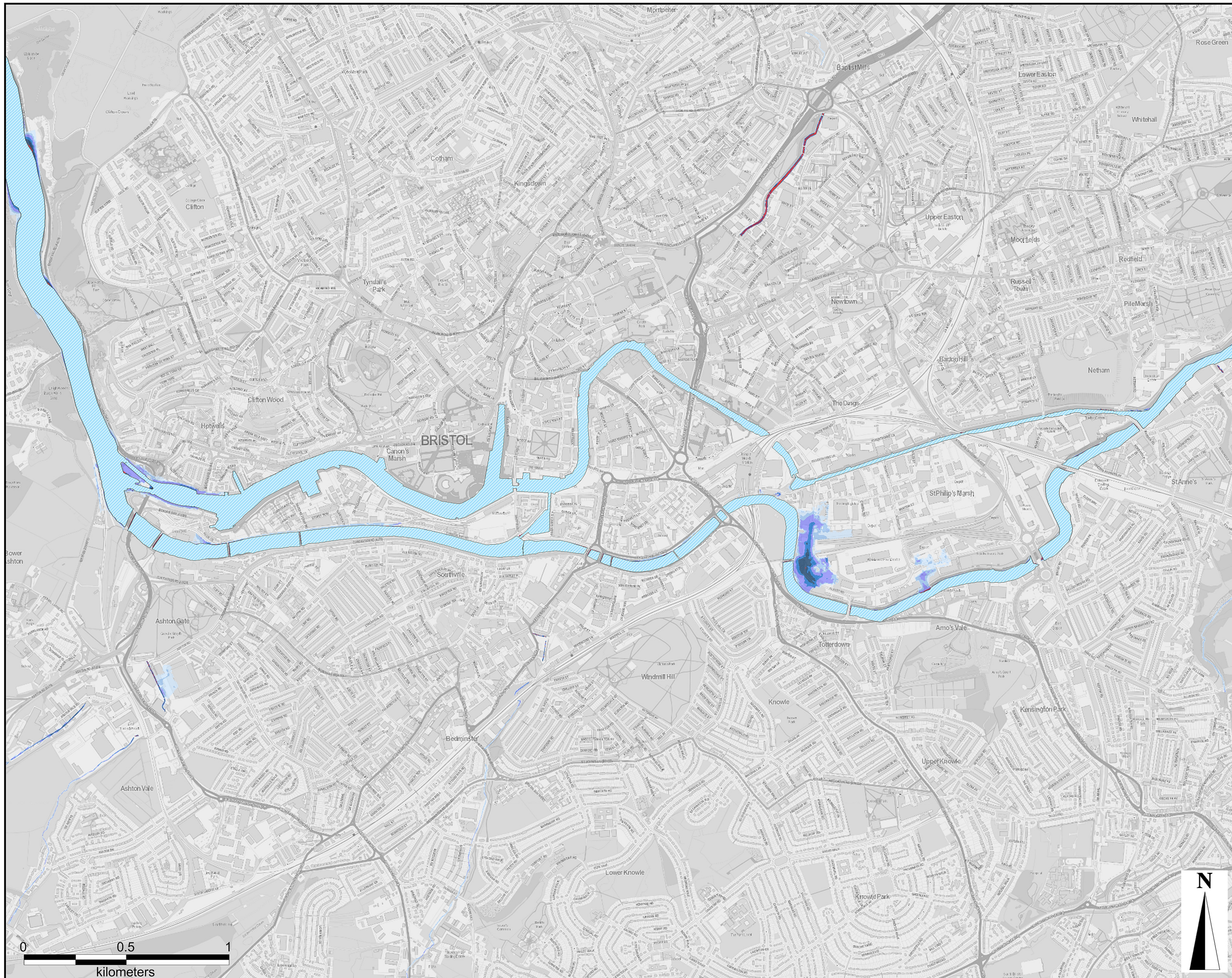
Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-26a **1**

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**

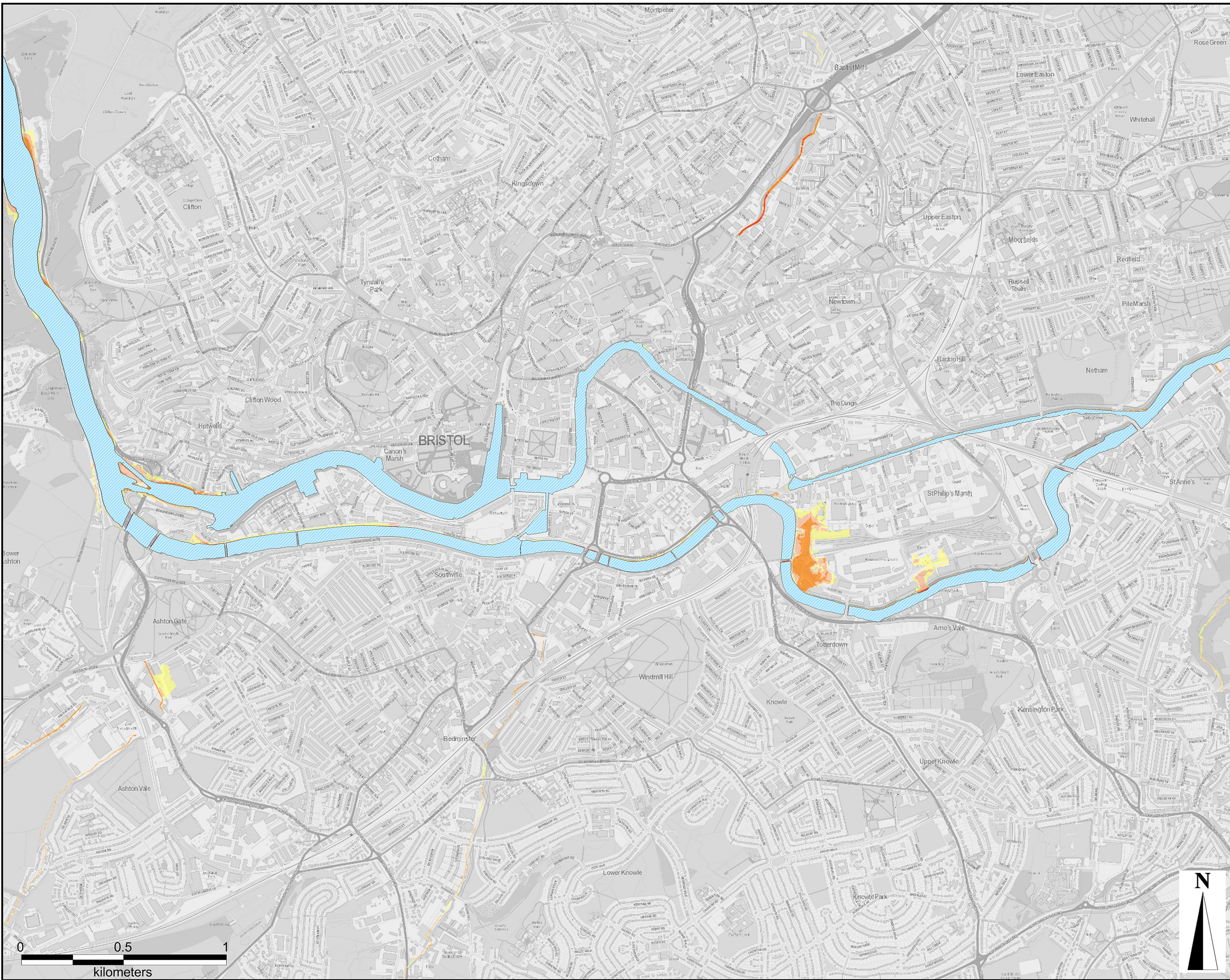


**LEGEND**

River Avon /  
Floating Harbour

**Maximum Flood Hazard**

- Caution
- Danger for Some
- Danger for Most
- Danger for All



**Model Reference:**

CAFRA\_132\_2yr\_FBASE\_T002\_2030

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 26 - DO MINIMUM  
2 YR RETURN PERIOD  
2030  
MAXIMUM FLOOD HAZARD

Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-26b 1

**Drawn:** Chk'd: App'd: **Date:**

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Velocity**

- 0.1m/s to 0.5m/s
- 0.5m/s to 1.0m/s
- 1.0m/s to 1.5m/s
- 1.5m/s to 2.0m/s
- >2.0m/s

Where velocity is less than 0.1m/s, this is not shown in the figure

**Model Reference:**

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 26 - DO MINIMUM  
2 YR RETURN PERIOD  
2030  
MAXIMUM FLOOD VELOCITY

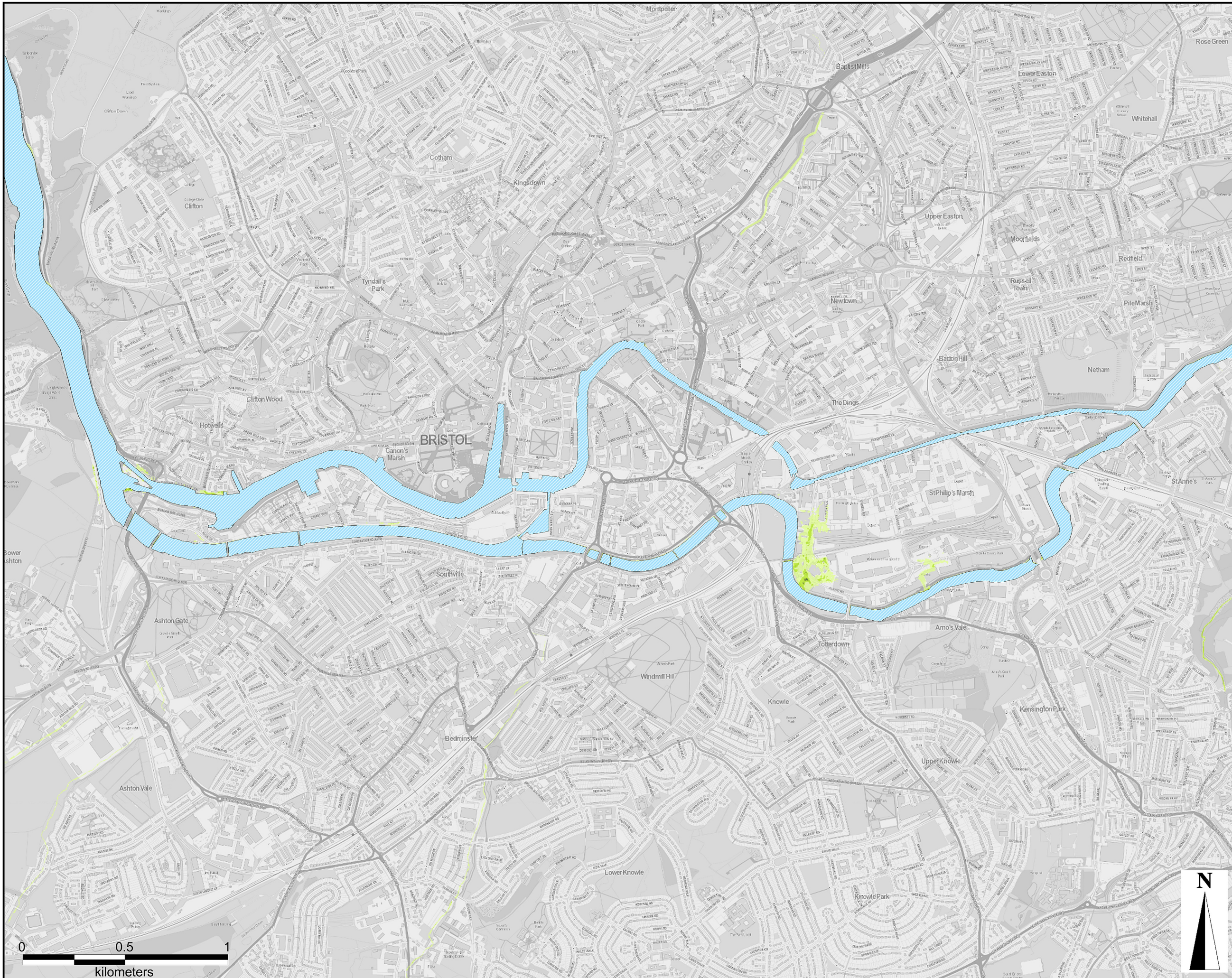
Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-26c **1**

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**Project Title:**

RIVER AVON TIDAL  
FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**



**LEGEND**

River Avon /  
Floating Harbour

**Maximum Flood Depth**

- 0.00m to 0.15m
- 0.15m to 0.30m
- 0.30m to 0.60m
- 0.60m to 0.90m
- 0.90m to 1.50m
- 1.50m to 2.00m
- >2.00m

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**Drawing Title:**

RUN ID 27 - DO MINIMUM  
20 YR RETURN PERIOD  
2030  
MAXIMUM FLOOD DEPTH

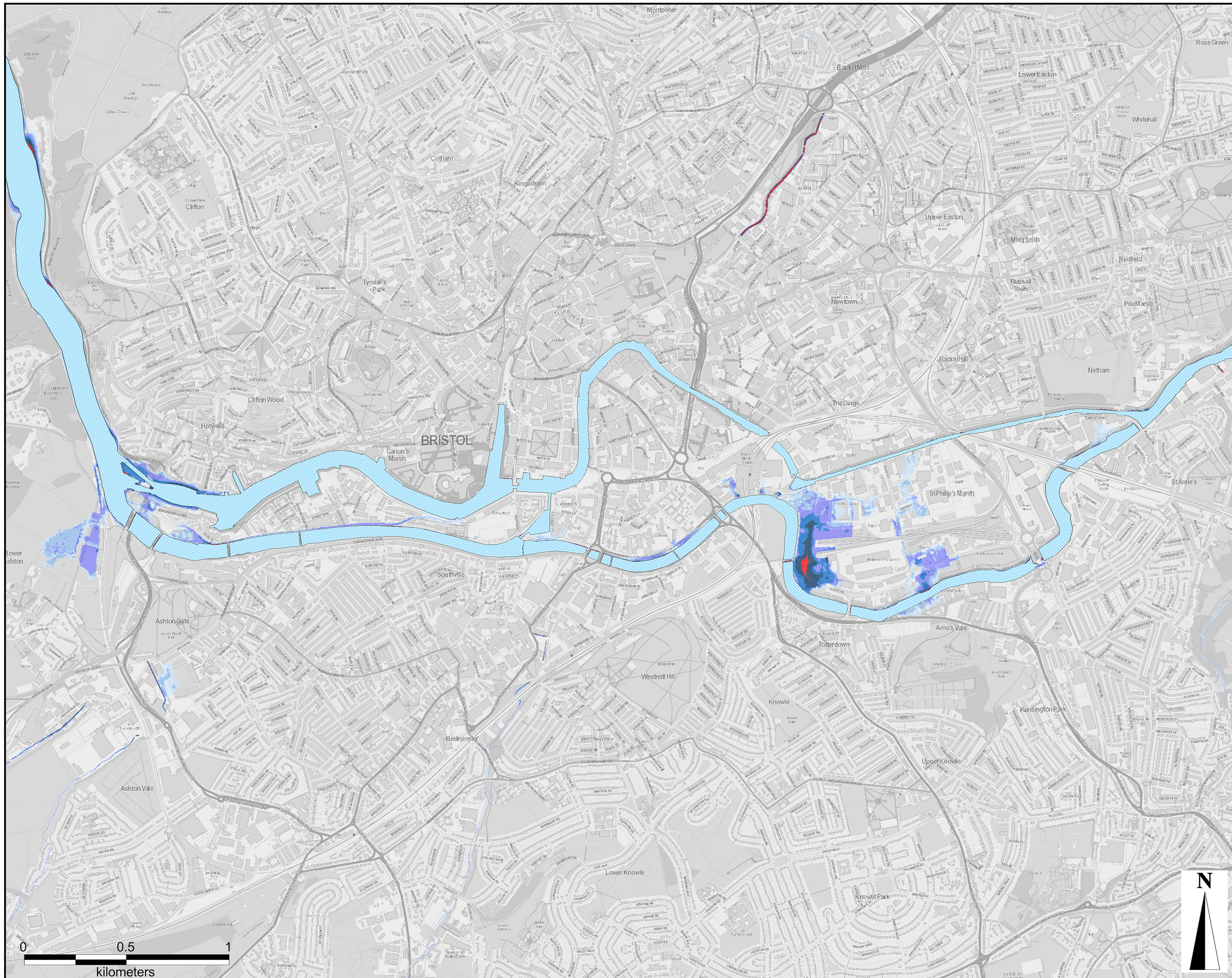
Scale at A3: 17,500

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FIGURE B-27a 1

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**Project Title:**

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FLOOD RISK  
MANAGEMENT  
STRATEGY

**Client:**

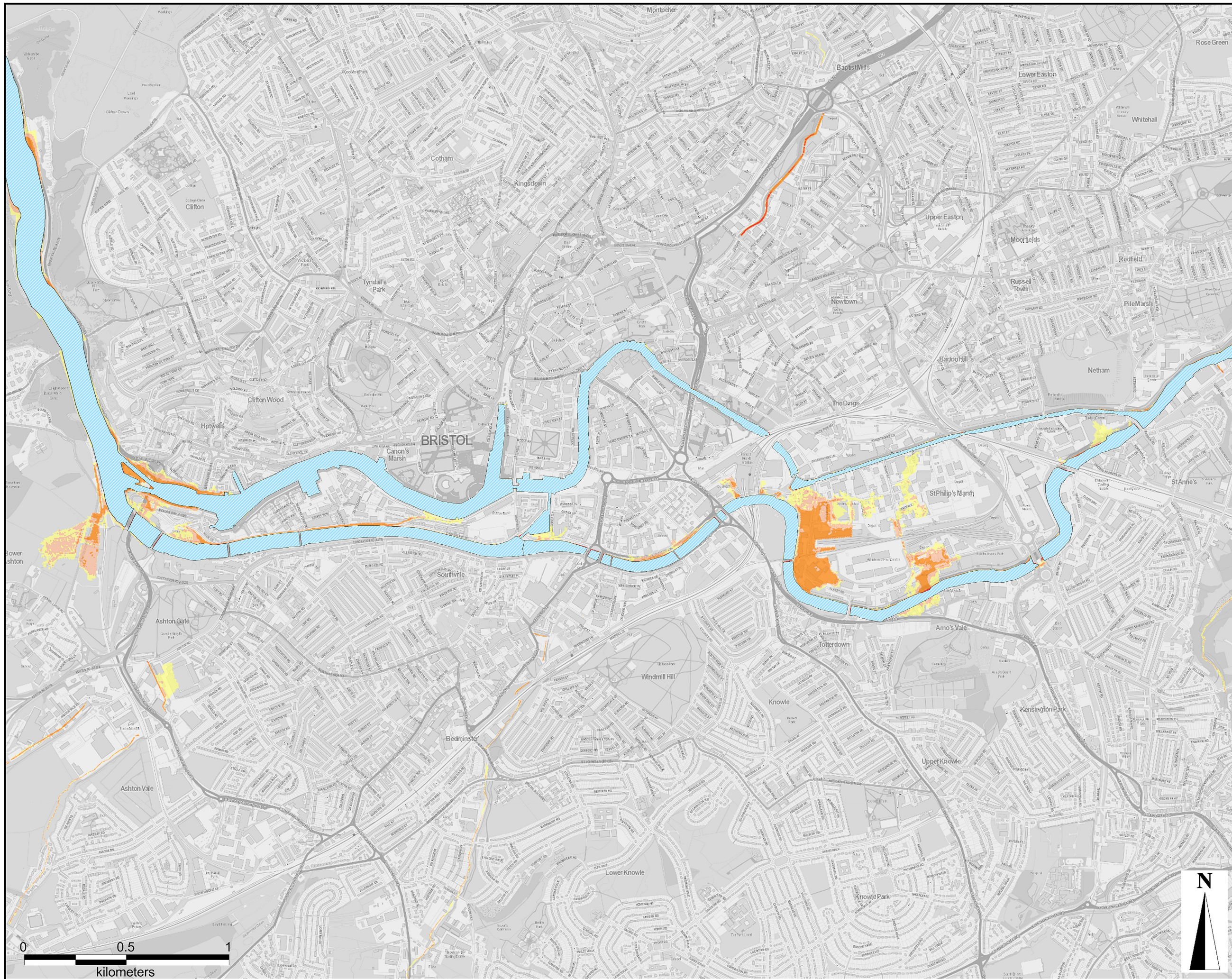


**LEGEND**

River Avon / Floating Harbour

**Maximum Flood Hazard**

- Caution
- Danger for Some
- Danger for Most
- Danger for All



**Model Reference:**

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**AECOM Internal Project No:**

60478613

**Drawing Title:**

RUN ID 27 - DO MINIMUM  
20 YR RETURN PERIOD  
2030  
MAXIMUM FLOOD HAZARD

Scale at A3: 17,500

**Drawing No:** **Rev:**

FIGURE B-27b 1

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