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LEGEND

- Borough Boundary
- LPAS
- Settlement Areas
- Watercourses
 - Main River
 - Elmbridge Ditches
- Risk of Flooding from Surface Water
 - High Risk of Flooding
 - Medium Risk of Flooding
 - Low Risk of Flooding
 - Surrey Wetspots

Notes

- This map shows the predicted likelihood of surface water flooding based on the Environment Agency's Risk of Flooding from Surface Water (ROFSW) data, which may be subject to further analysis in the future. Further information is provided on the Environment Agency website (www.gov.uk/environment-agency).
- The Risk from Surface Water Flooding is divided into categories: High: each year, the chance of flooding is greater than 1 in 30 (3.3%); Medium: each year, the chance of flooding is between 1 in 100 (1%) and 1 in 30 (3.3%); Low: each year, the chance of flooding is between 1 in 1000 (0.1%) and 1 in 100 (1%); Very Low: each year, the chance of flooding is less than 1 in 1000 (0.1%).
- The potential impact of surface water flooding can vary according to the depth of the water, and its velocity (speed and direction that it is flowing in).
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Intended Use

This map is intended to provide a strategic overview of surface water flood risk and should not be used to assess flood risk for individual properties.

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Revision Details	By	Check	Date	Suffix

Purpose of Issue: **FINAL**

Client: Elmbridge Borough Council

Project Title: **Elmbridge Borough Council Level 1 Strategic Flood Risk Assessment**

Drawing Title: **Flood Risk from Surface Water Weybridge (View 1)**

Drawn	Checked	Approved	Date
HB	SL	SK	Sept 2018

Internal Project No: 60565750 Scale at A3: 1:15,000

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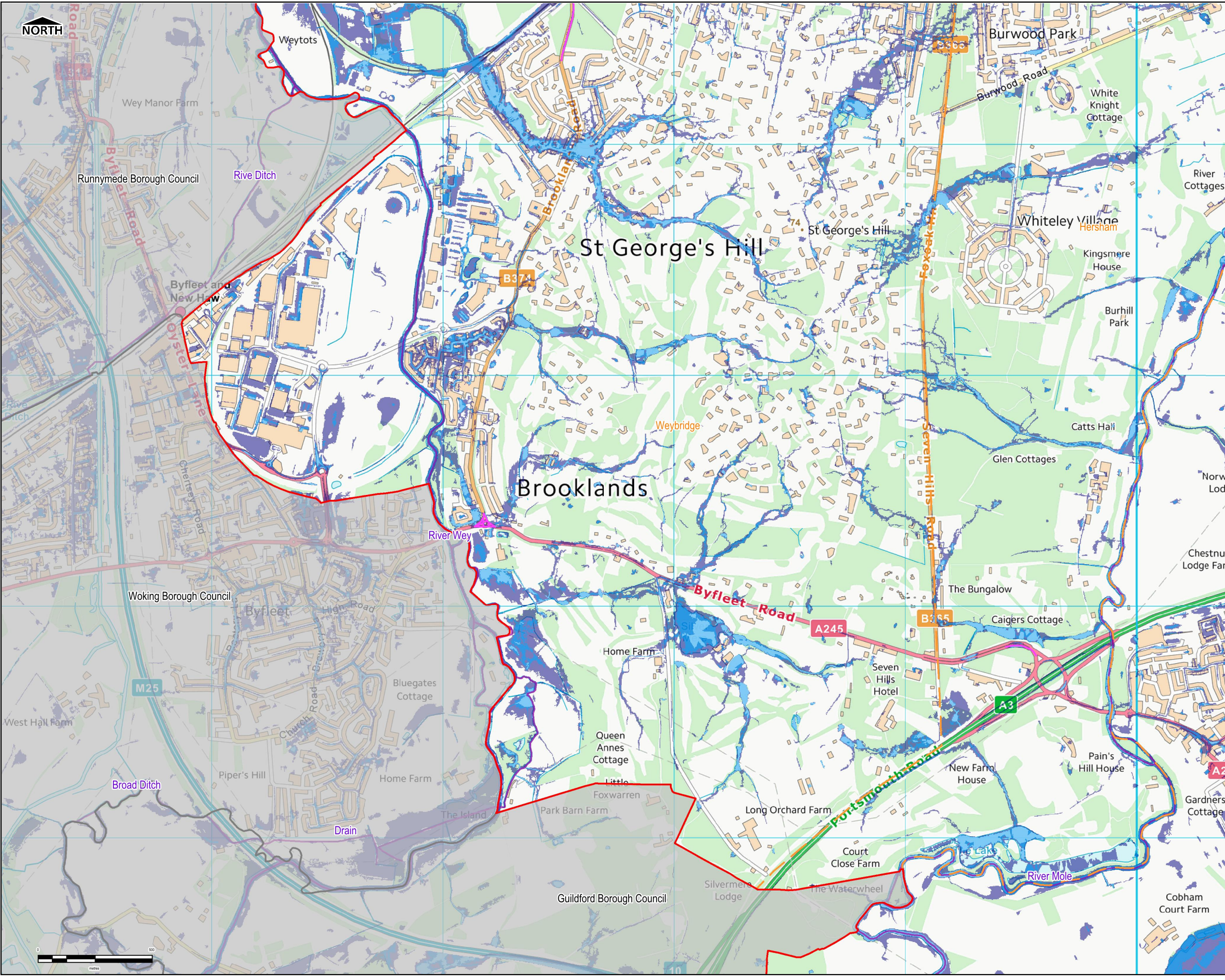
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FIGURE F1	01

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LEGEND

- Borough Boundary
- LPAS
- Settlement Areas
- Watercourses
 - Main River
 - Embridge Ditches
- Risk of Flooding from Surface Water
 - High Risk of Flooding
 - Medium Risk of Flooding
 - Low Risk of Flooding
 - Surrey Wetspots

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Revision Details			
By	Check	Date	Suffix

Purpose of Issue

FINAL

Client

Project Title

Elmbridge Borough Council Level 1 Strategic Flood Risk Assessment

Drawing Title

Flood Risk from Surface Water Weybridge (View 2)

Drawn	Checked	Approved	Date
HB	SL	SL	Sept 2018

Internal Project No. 60565750 **Scale at A3** 1:15,000

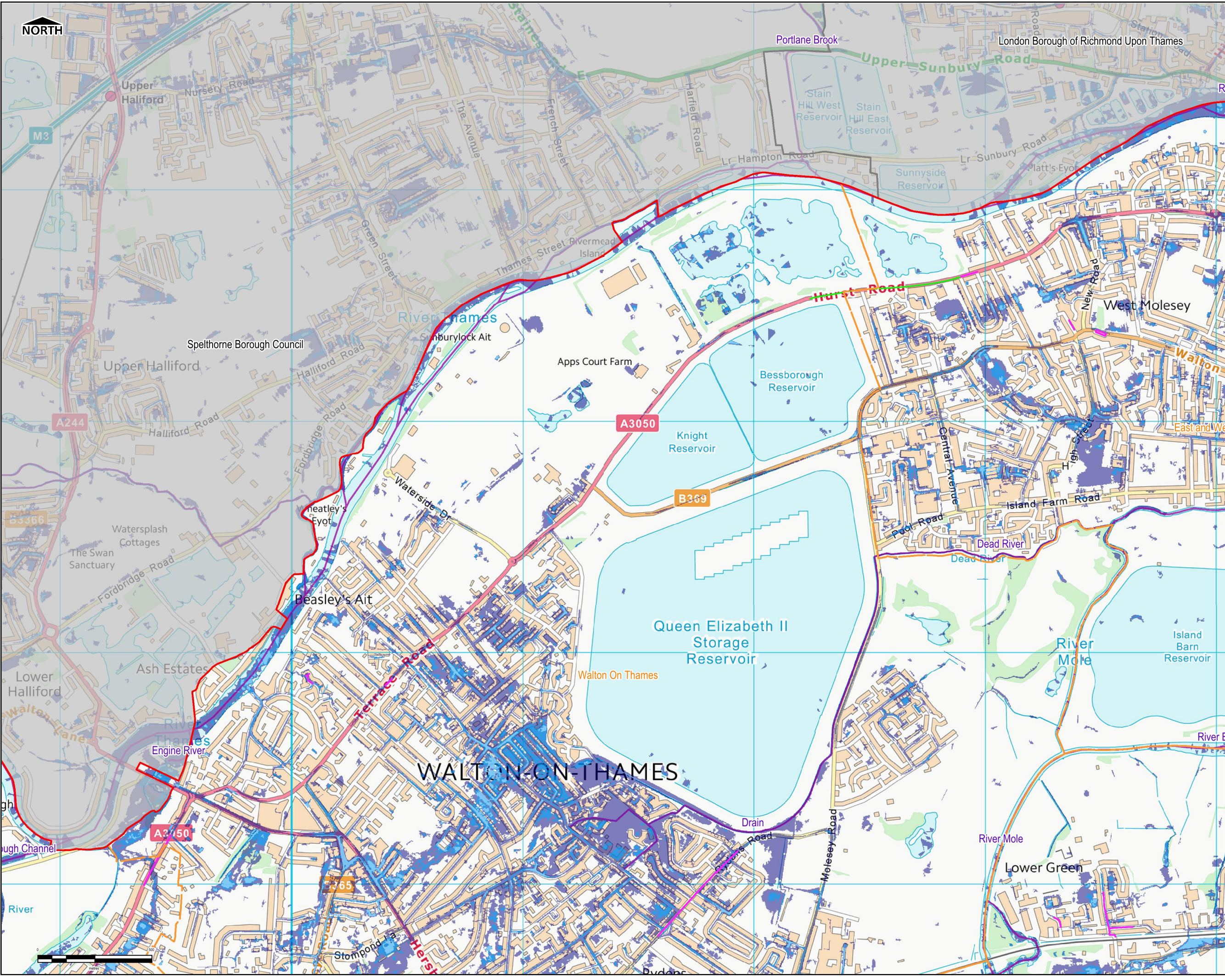
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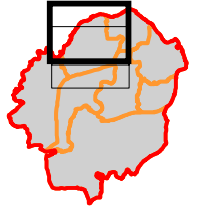
- Borough Boundary
- LPAS
- Settlement Areas

Watercourses

- Main River
- Elmbridge Ditches

Risk of Flooding from Surface Water

- High Risk of Flooding
- Medium Risk of Flooding
- Low Risk of Flooding
- Surrey Wetspots



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Revision Details			
By	Check	Date	Suffix

Purpose of Issue
FINAL

Client
 Elmborough Borough Council

Project Title
Elmborough Borough Council Level 1 Strategic Flood Risk Assessment

Drawing Title
Flood Risk from Surface Water
Walton-On-Thames (View 1)

Drawn HB	Checked SL	Approved SK	Date Sept 2018
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Internal Project No.
60565750

Scale
Scale at A3
1:15,000

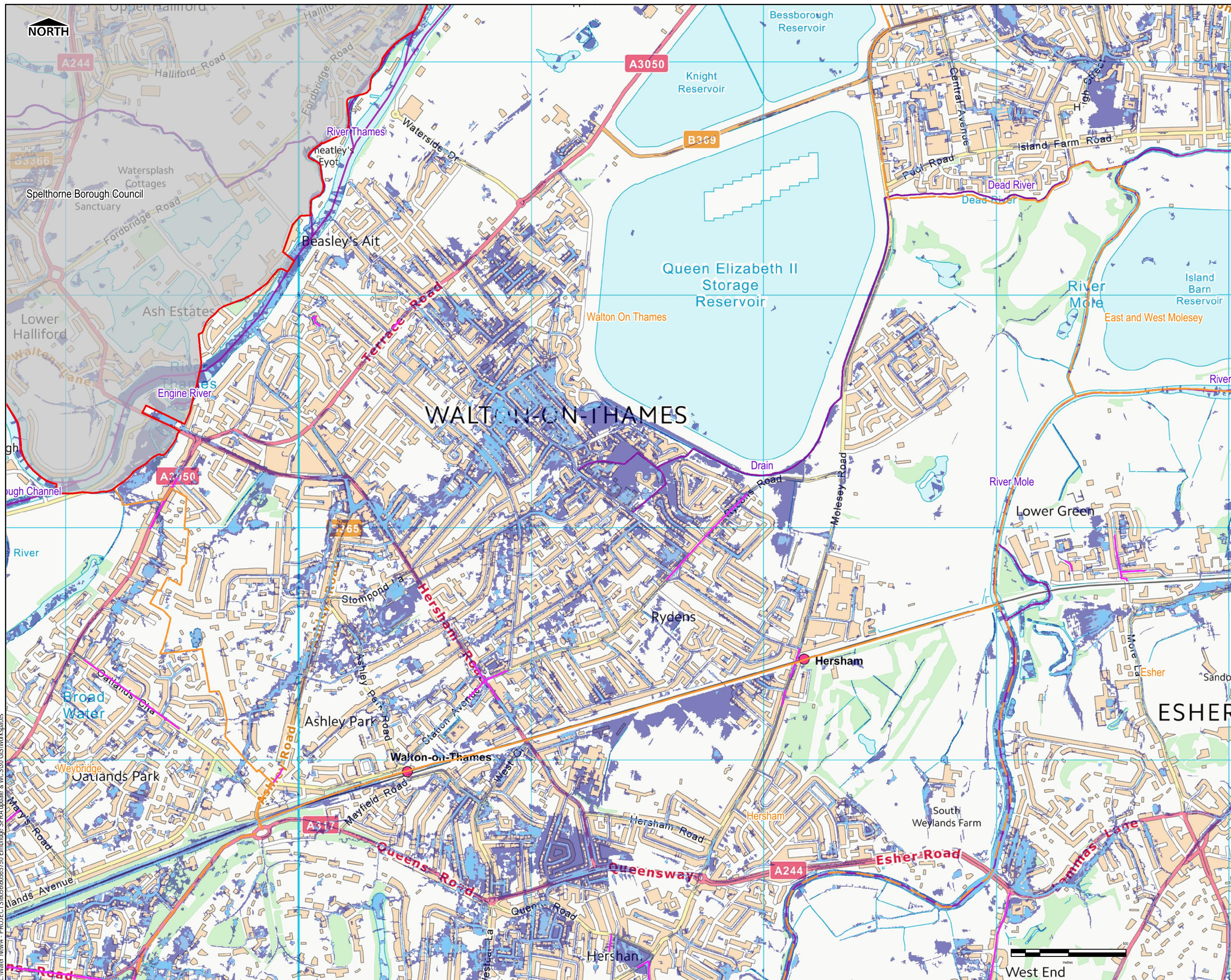
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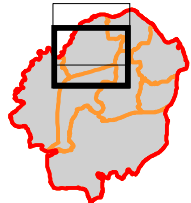
- Borough Boundary
- LPAS
- Settlement Areas

Watercourses

- Main River
- Elmbridge Ditches

Risk of Flooding from Surface Water

- High Risk of Flooding
- Medium Risk of Flooding
- Low Risk of Flooding
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Revision Details	By	Check	Check Date	Suffix

Purpose of Issue: **FINAL**



Client: Elmbridge Borough Council

Project Title: Elmbridge Borough Council Level 1 Strategic Flood Risk Assessment

Drawing Title: Flood Risk from Surface Water Walton-on-Thames (View 2)

Drawn	Checked	Approved	Date
HB	SL	SK	Sept 2018

Internal Project No: 6056750

Scale at A3: 1:15,000

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LEGEND

- Borough Boundary
- LPAS
- Settlement Areas
- Watercourses
 - Main River
 - Elmbridge Ditches
- Risk of Flooding from Surface Water
 - High Risk of Flooding
 - Medium Risk of Flooding
 - Low Risk of Flooding
- Surrey Wetspots

Notes

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Purpose of Issue

FINAL

Client

Elmbridge Borough Council

Project Title

Elmbridge Borough Council Level 1 Strategic Flood Risk Assessment

Drawing Title

Flood Risk From Surface Water Hersham (View 1)

Drawn	Checked	Approved	Date
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Internal Project No. 60565750 **Scale at A3** 1:15,000

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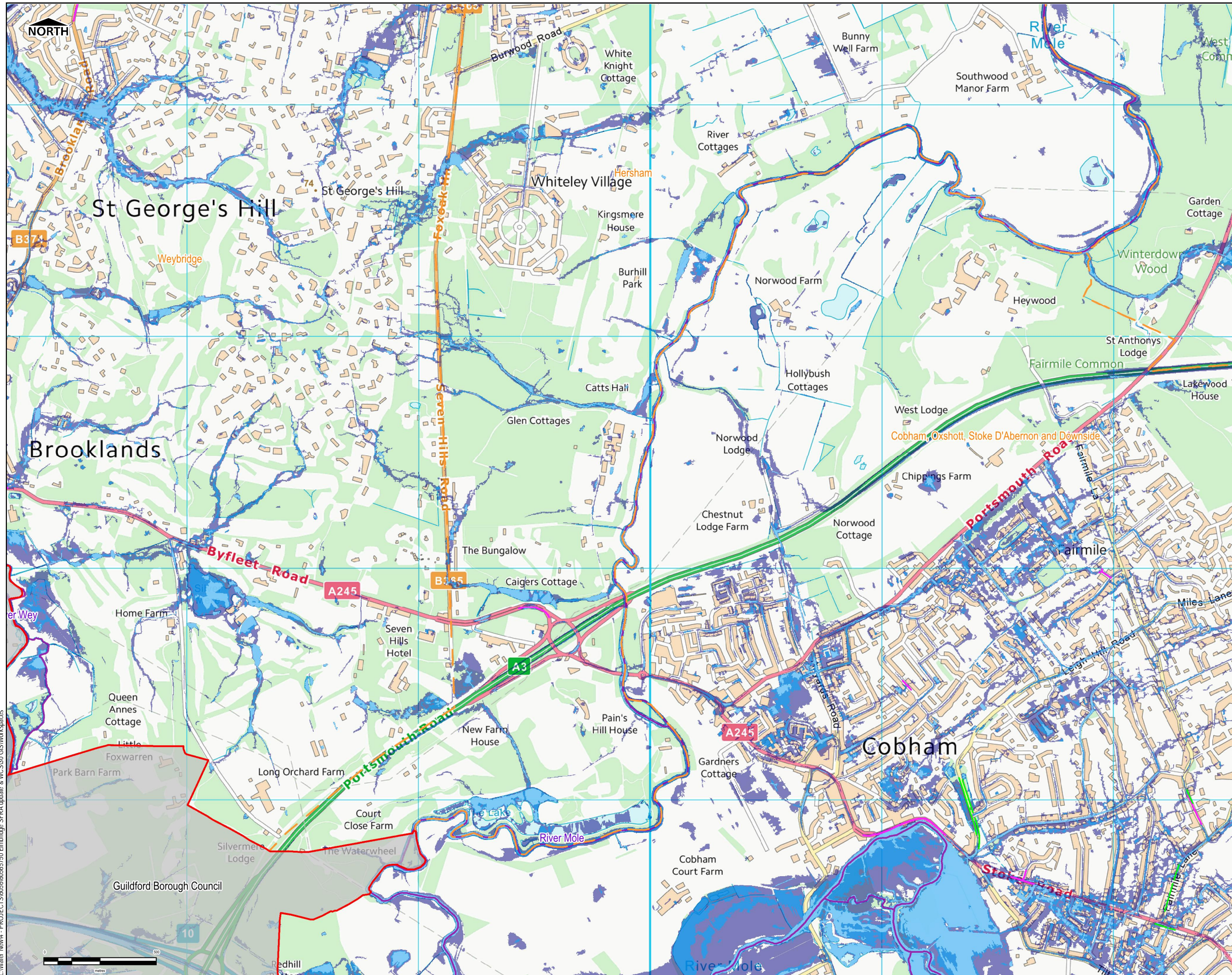
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Drawing Number FIGURE F5 **Rev** 01

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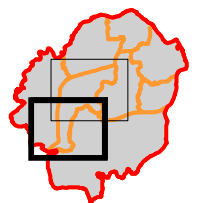
- Borough Boundary
- LPAS
- Settlement Areas

Watercourses

- Main River
- Elbridge Ditches

Risk of Flooding from Surface Water

- High Risk of Flooding
- Medium Risk of Flooding
- Low Risk of Flooding
- Surrey Wetspots



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Purpose of Issue
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Client
 Elbridge Borough Council

Project Title
Elbridge Borough Council Level 1 Strategic Flood Risk Assessment

Drawing Title
Flood Risk from Surface Water Herisham (View 2)

Drawn	Checked	Approved	Date
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Internal Project No. 60565750		Scale at A3 1:15,000	

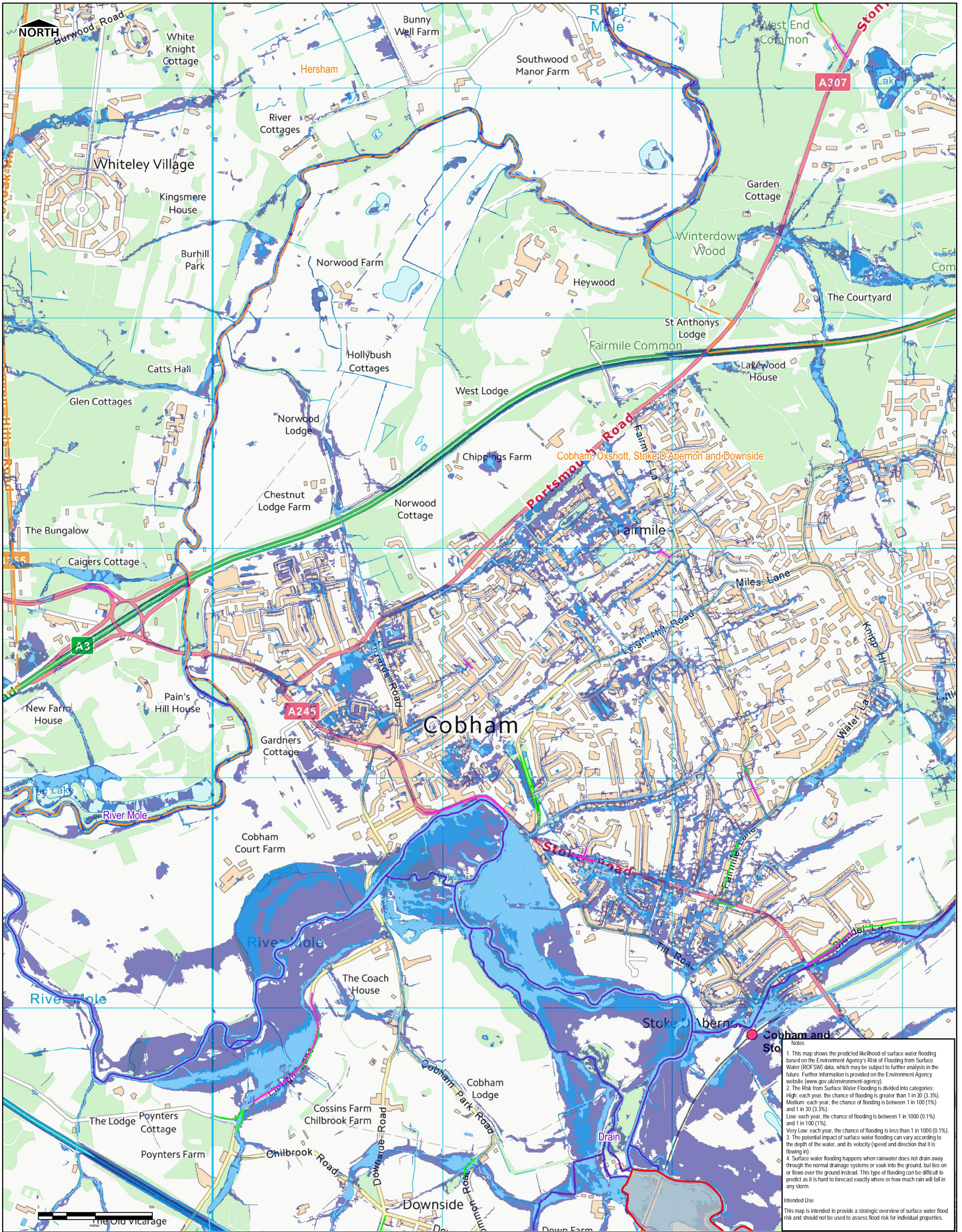
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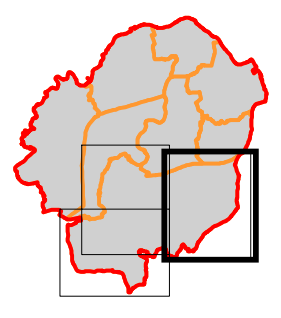


Notes

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LEGEND	
	Borough Boundary
	LPAS
	Settlement Areas
	Surrey Wetspots
	Watercourses
	Main River
	Elmbridge Ditches
	Risk of Flooding from Surface Water
	High Risk of Flooding
	Medium Risk of Flooding
	Low Risk of Flooding

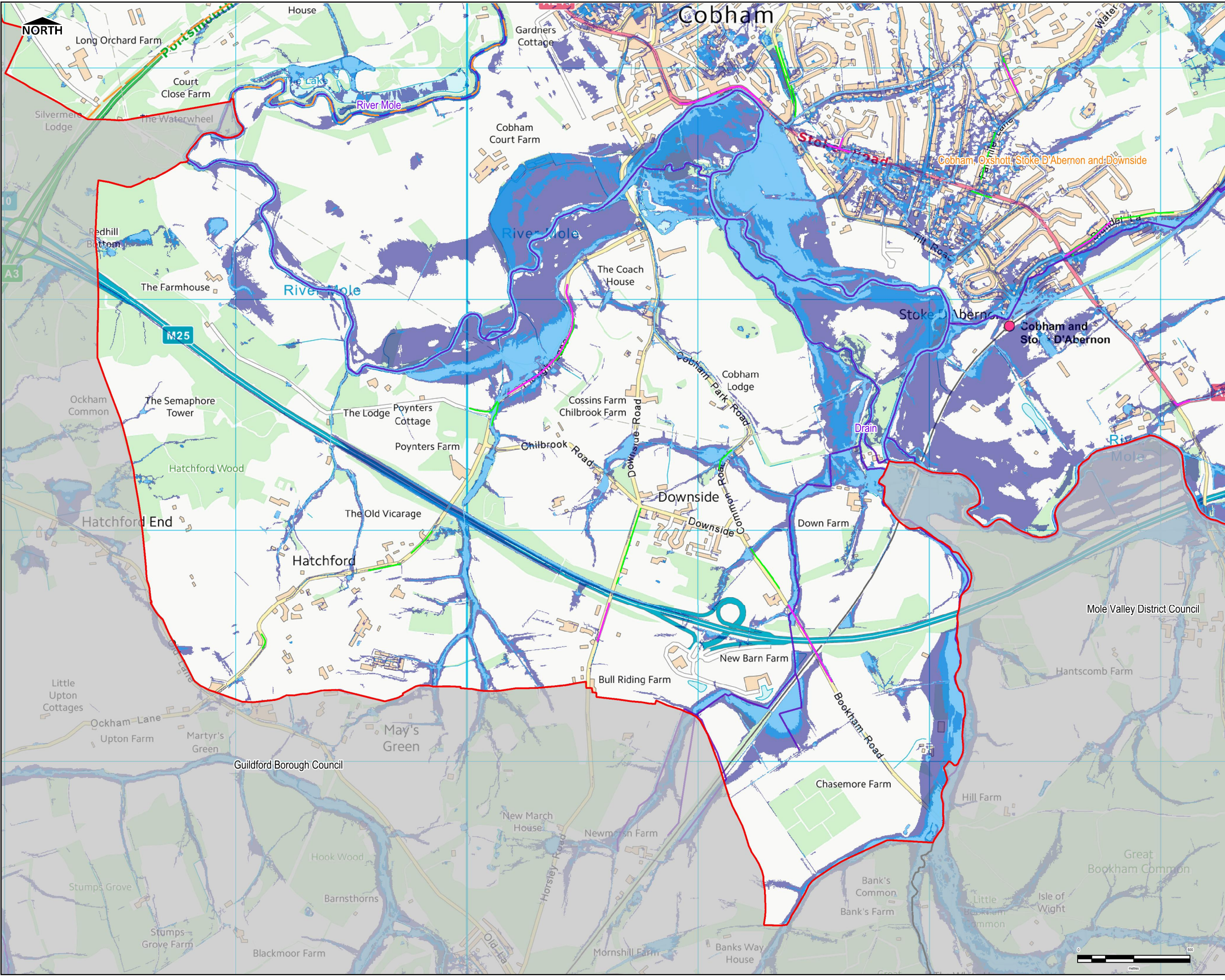


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Date	September 2018
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Project Title	
Elmbridge Borough Council Level 1 Strategic Flood Risk Assessment	
Drawing Title	
Flood Risk from Surface Water Cobham, Oxshott, Stoke D'Abernon & Downside (View 1)	

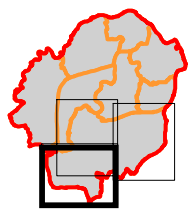
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LEGEND

- Borough Boundary
- LPAS
- Settlement Areas
- Watercourses
 - Main River
 - Elmbridge Ditches
- Risk of Flooding from Surface Water
 - High Risk of Flooding
 - Medium Risk of Flooding
 - Low Risk of Flooding
 - Surrey Wetspots



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Revision Details	By	Check	Date	Suffix

Purpose of Issue: **FINAL**

Client: Elmbridge Borough Council

Project Title: **Elmbridge Borough Council Level 1 Strategic Flood Risk Assessment**

Drawing Title: **Flood Risk from Surface Water Cobham, Oxshott, Stoke D'Abernon & Downside (View 2)**

Drawn	Checked	Approved	Date
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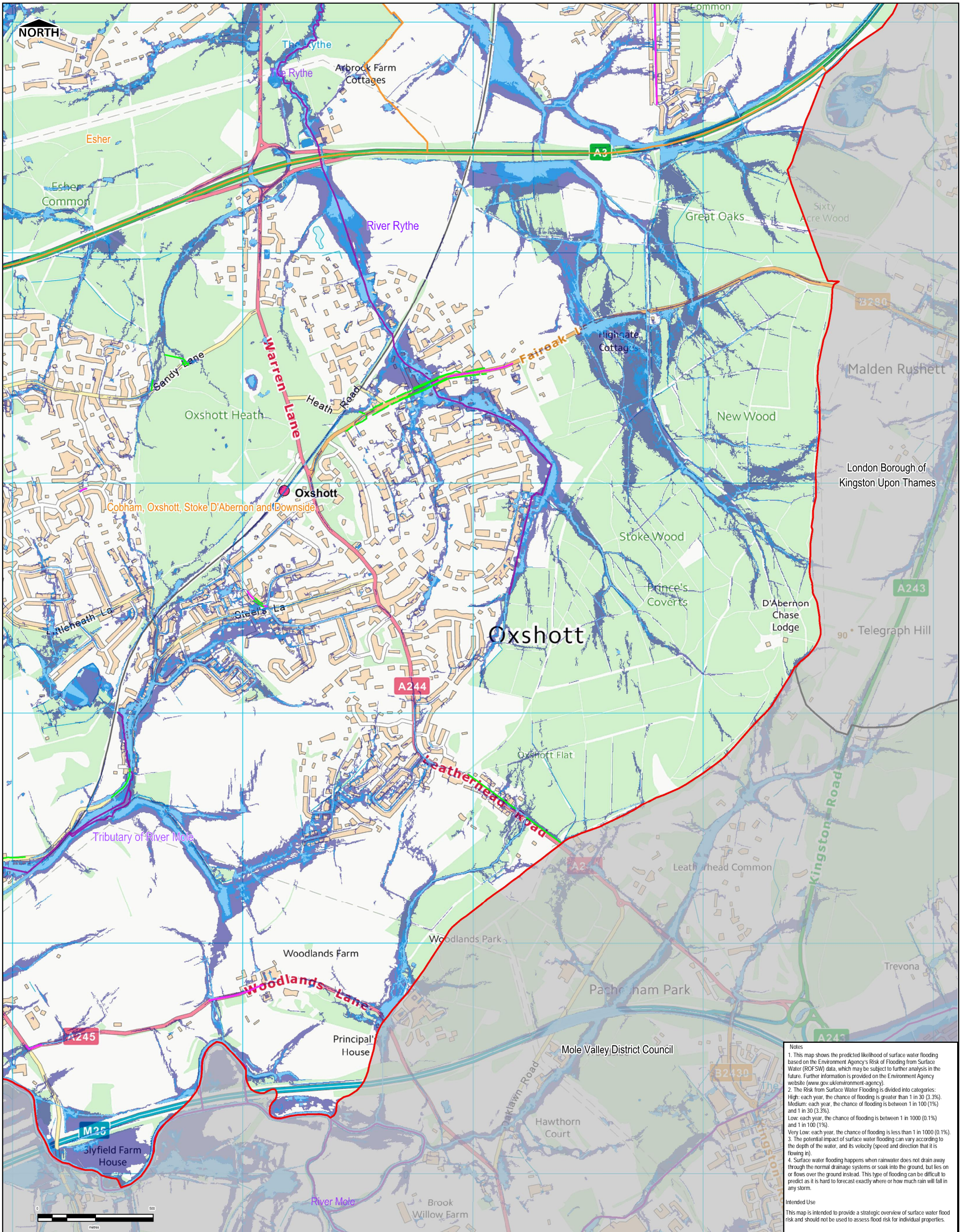
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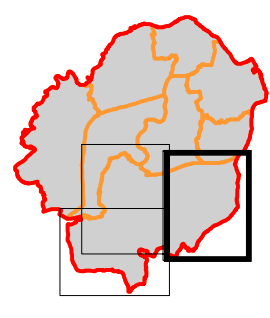


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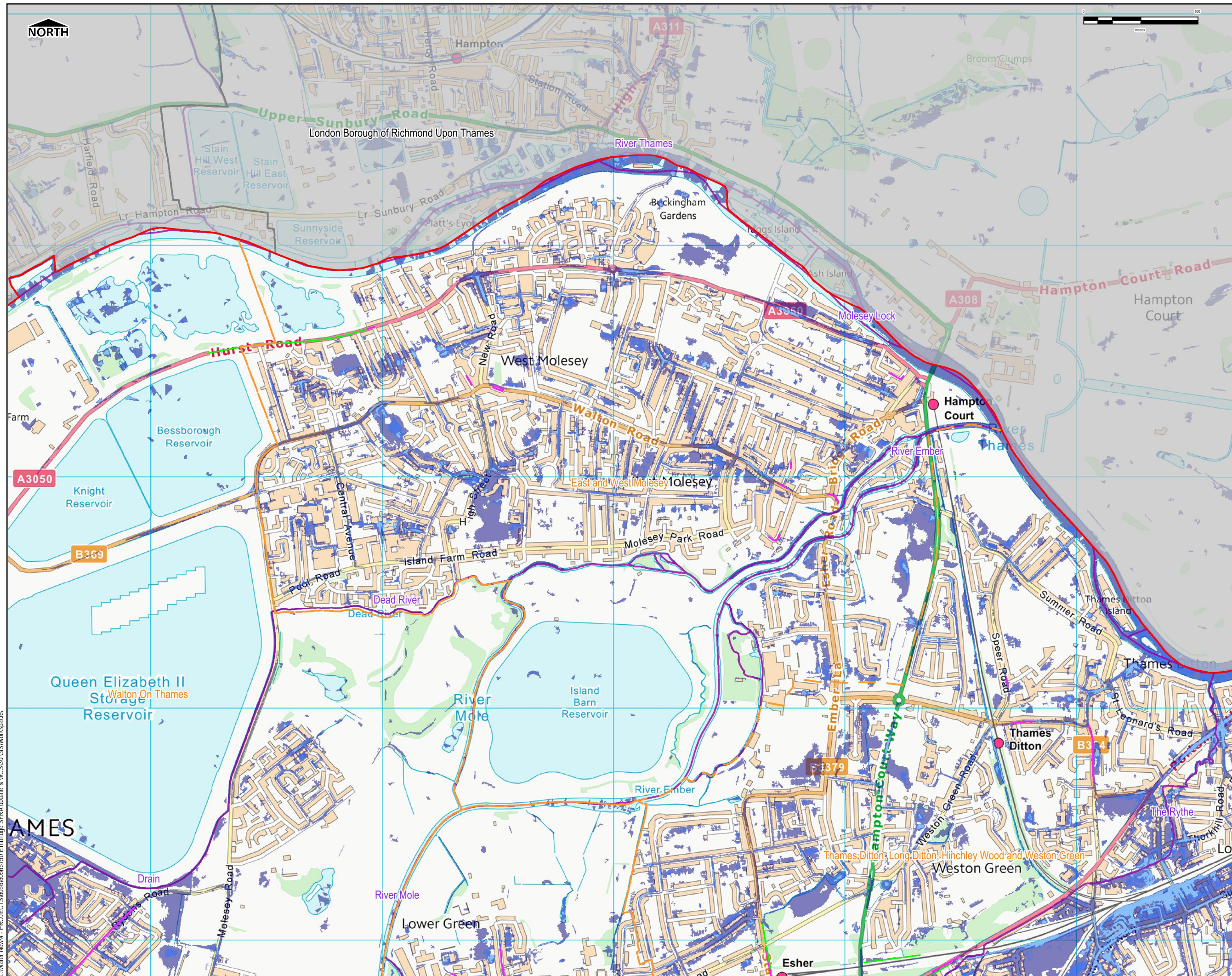
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LEGEND	
	Borough Boundary
	LPAS
	Settlement Areas
	Surrey Wetspots
Watercourses	
	Main River
	Elmbridge Ditches
Risk of Flooding from Surface Water	
	High Risk of Flooding
	Medium Risk of Flooding
	Low Risk of Flooding



Purpose of Issue			
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Project Title	
Elmbridge Borough Council Level 1 Strategic Flood Risk Assessment	
Drawing Title	
Flood Risk from Surface Water Cobham, Oxshott, Stoke D'Abernon & Downside (View 3)	
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FIGURE F9	
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LEGEND

- Borough Boundary
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Revision Details	By	Check	Date	Suffix

Purpose of Issue: **FINAL**

Client: Elmbridge Borough Council

Project Title: **Elmbridge Borough Council Level 1 Strategic Flood Risk Assessment**

Drawing Title: **Flood Risk from Surface Water East and West Molesey**

Drawn	Checked	Approved	Date
HB	SL	SK	Sept 2018

Internal Project No: 60565750 | Scale: A3 1:15,000

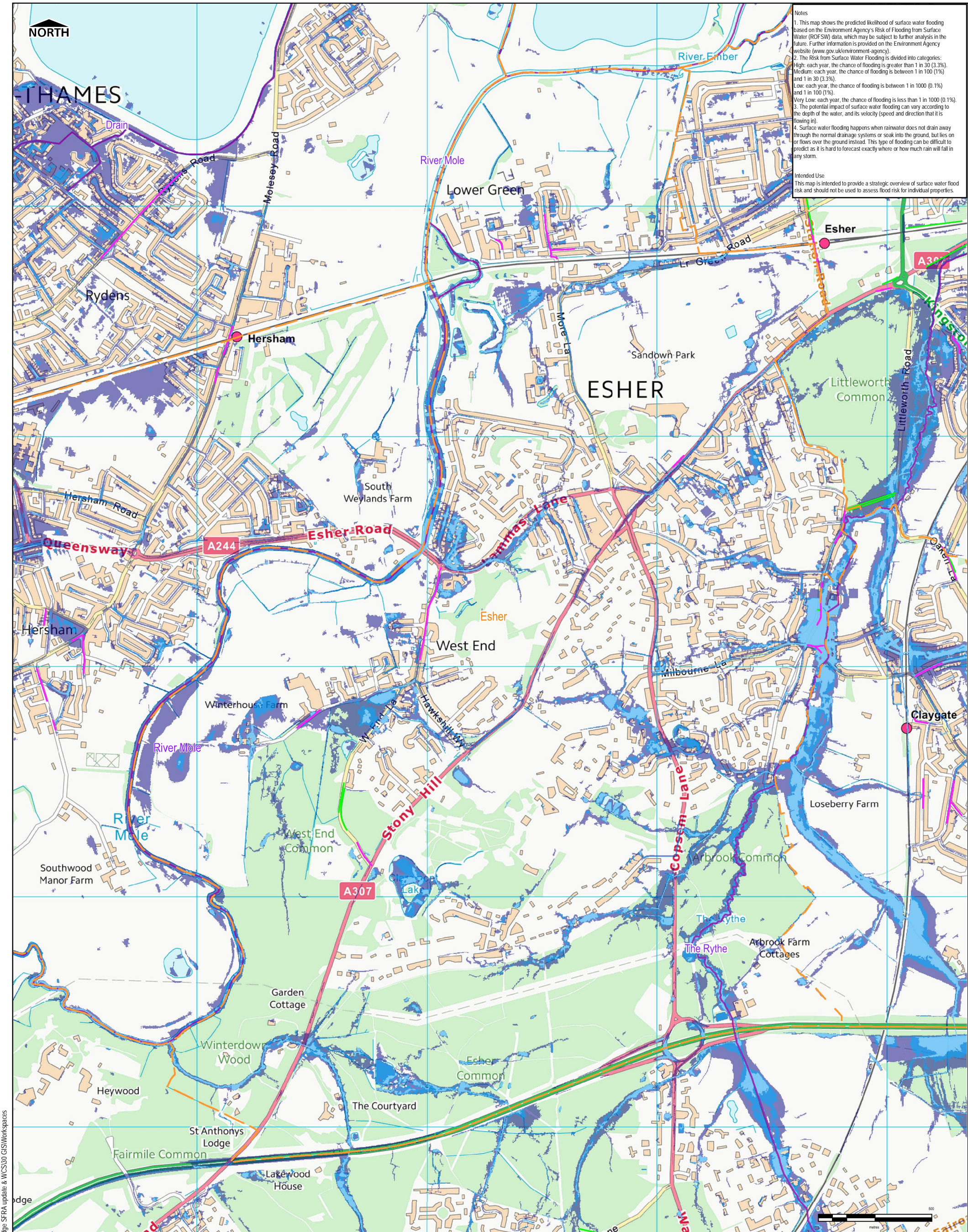
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Drawing Number	Rev
FIGURE F10	01

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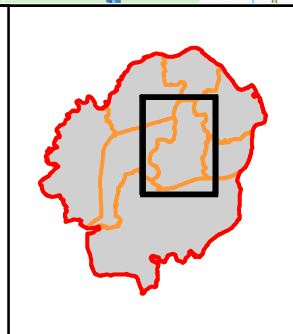
Notes

1. This map shows the predicted likelihood of surface water flooding based on the Environment Agency's Risk of Flooding from Surface Water (ROFSW) data, which may be subject to further analysis in the future. Further information is provided on the Environment Agency website (www.gov.uk/environment-agency).
2. The Risk from Surface Water Flooding is divided into categories:
 - High: each year, the chance of flooding is greater than 1 in 30 (3.3%)
 - Medium: each year, the chance of flooding is between 1 in 100 (1%) and 1 in 30 (3.3%)
 - Low: each year, the chance of flooding is between 1 in 1000 (0.1%) and 1 in 100 (1%)
 - Very Low: each year, the chance of flooding is less than 1 in 1000 (0.1%)
3. The potential impact of surface water flooding can vary according to the depth of the water, and its velocity (speed and direction that it is flowing in).
4. Surface water flooding happens when rainwater does not drain away through the normal drainage systems or soaks into the ground, but lies on or flows over the ground instead. This type of flooding can be difficult to predict as it is hard to forecast exactly where or how much rain will fall in any storm.

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LEGEND

- Borough Boundary
- LPAS
- Settlement Areas
- Surrey Wetspots
- Watercourses**
 - Main River
 - Elbridge Ditches
- Risk of Flooding from Surface Water**
 - High Risk of Flooding
 - Medium Risk of Flooding
 - Low Risk of Flooding



Purpose of Issue	
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Scale at A3: 1:15,000

Drawn	HB	Checked	SL
Approved	SK	Date	September 2018

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Project Title
Elbridge Borough Council Level 1 Strategic Flood Risk Assessment

Drawing Title
Flood Risk from Surface Water

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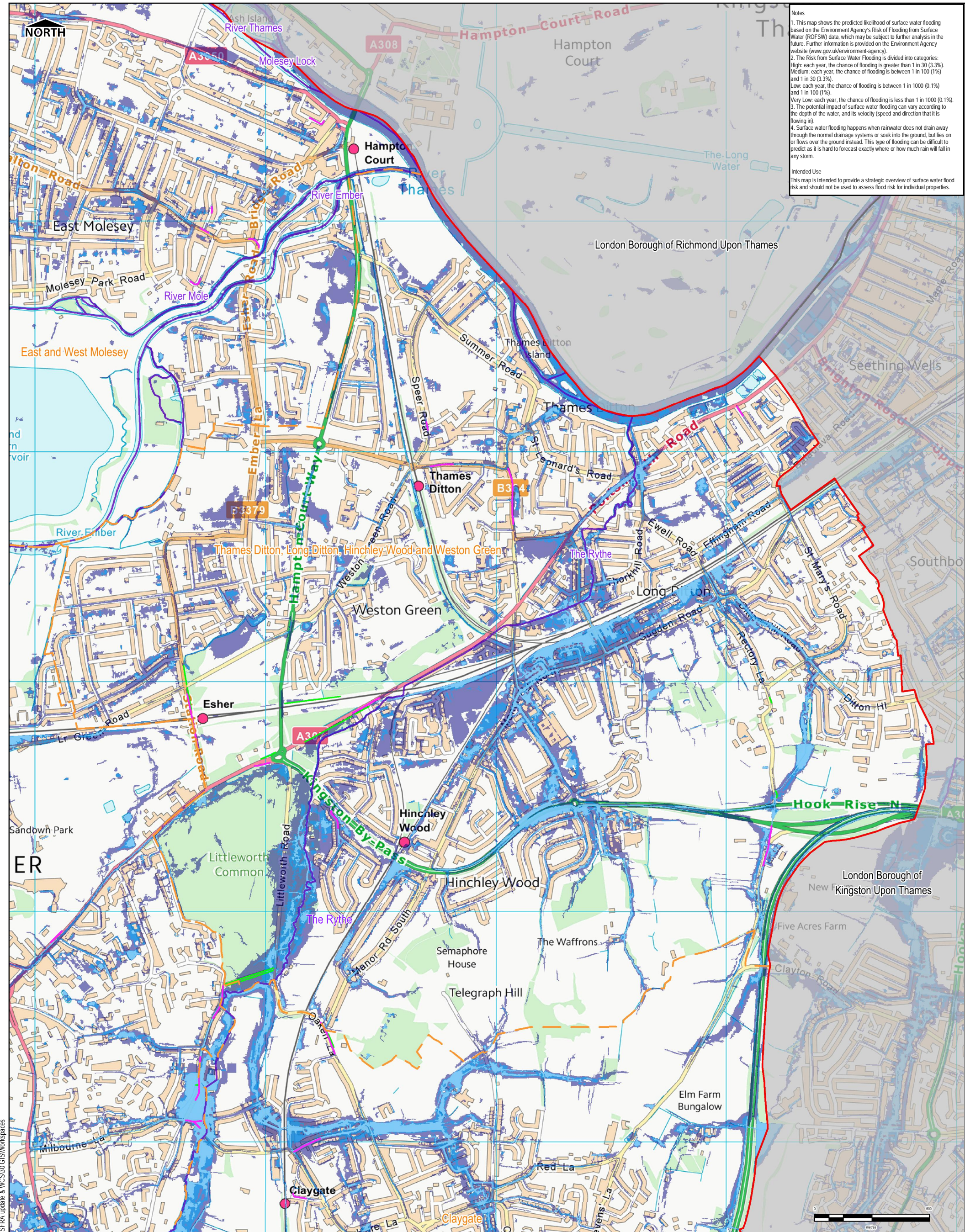
Client
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Drawing Number
FIGURE F11

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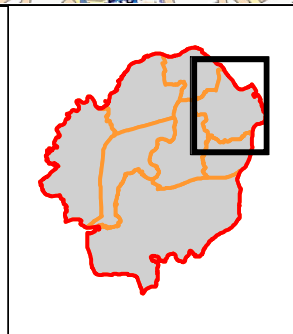
Notes

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LEGEND

- Borough Boundary
- LPAS
- Settlement Areas
- Surrey Wetspots
- Watercourses
 - Main River
 - Elmbridge Ditches
- Risk of Flooding from Surface Water
 - High Risk of Flooding
 - Medium Risk of Flooding
 - Low Risk of Flooding



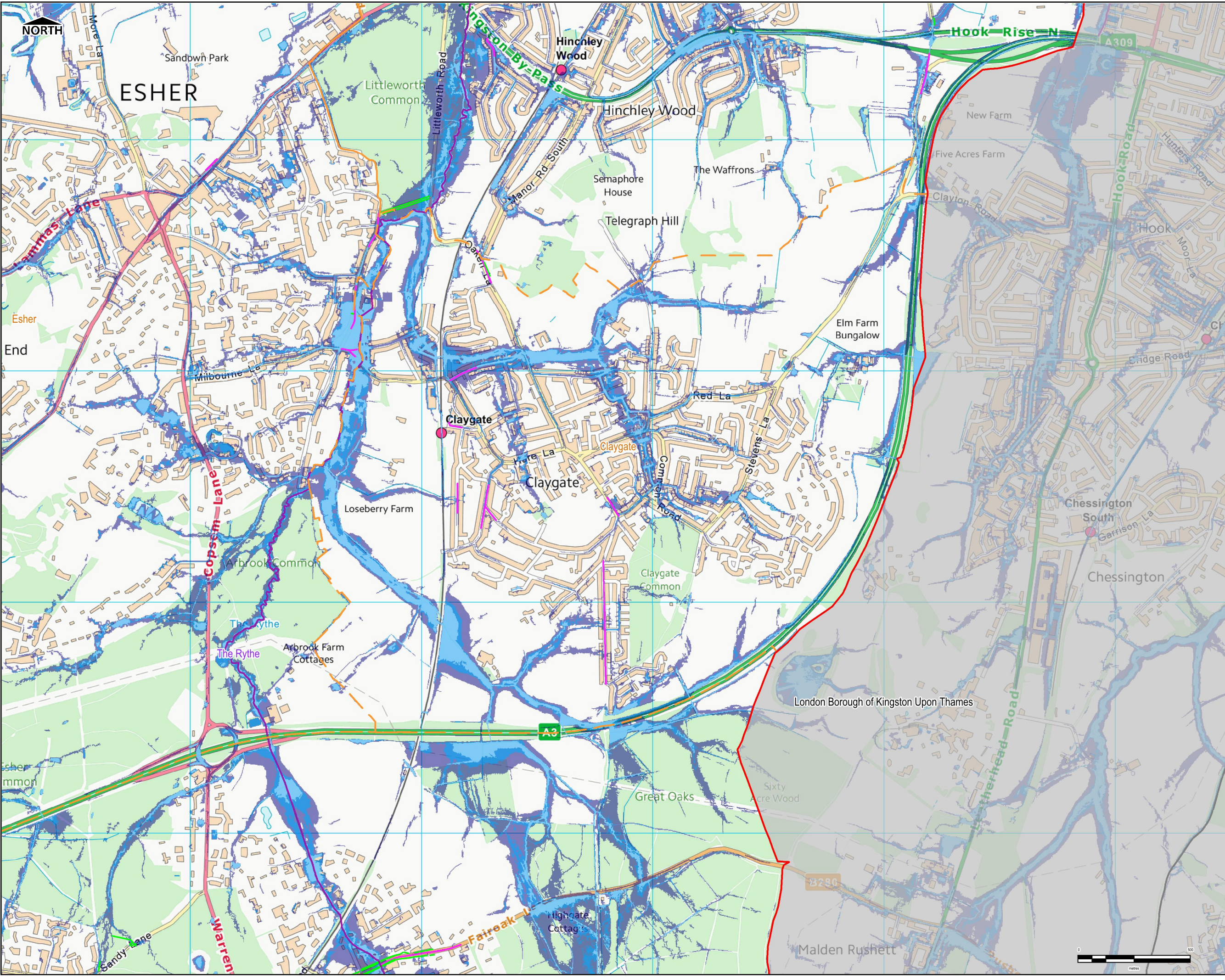
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By	Check Date
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Scale at A3:	1:15,000
Drawn	Checked
HB	SL
Approved	Date
SK	September 2018
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Project Title	Elmbridge Borough Council Level 1 Strategic Flood Risk Assessment
Drawing Title	Flood Risk from Surface Water
Client	Elmbridge Borough Council
Client Logo	
Client Address	AECOM Infrastructure & Environment UK Limited Midpoint Alderson Link Basingstoke RG21 7PP Telephone 01256 310300
Client Logo	
Drawing Number	FIGURE F12
Rev	01

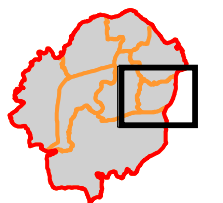
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LEGEND

- Borough Boundary
- LPAS
- Settlement Areas
- Watercourses
 - Main River
 - Elmbridge Ditches
- Risk of Flooding from Surface Water
 - High Risk of Flooding
 - Medium Risk of Flooding
 - Low Risk of Flooding
 - Surrey Wetspots



Notes

- This map shows the predicted likelihood of surface water flooding based on the Environment Agency's Risk of Flooding from Surface Water (ROFSW) data, which may be subject to further analysis in the future. Further information is provided on the Environment Agency website (www.gov.uk/environment-agency).
- The Risk from Surface Water Flooding is divided into categories: High: each year, the chance of flooding is greater than 1 in 30 (3.3%); Medium: each year, the chance of flooding is between 1 in 100 (1%) and 1 in 30 (3.3%); Low: each year, the chance of flooding is between 1 in 1000 (0.1%) and 1 in 100 (1%); Very Low: each year, the chance of flooding is less than 1 in 1000 (0.1%).
- The potential impact of surface water flooding can vary according to the depth of the water, and its velocity (speed and direction that it is flowing in).
- Surface water flooding happens when rainwater does not drain away through the normal drainage systems or soaks into the ground, but lies on or flows over the ground instead. This type of flooding can be difficult to predict as it is hard to forecast exactly where or how much rain will fall in any storm.

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Revision Details			
By	Check	Check Date	Suffix

Purpose of Issue: **FINAL**

Client: Elmbridge Borough Council

Project Title: **Elmbridge Borough Council Level 1 Strategic Flood Risk Assessment**

Drawing Title: **Flood Risk from Surface Water Claygate**

Drawn: HB	Checked: SL	Approved: SK	Date: Sept 2018
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Internal Project No: 60565750
Scale at A3: 1:15,000

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