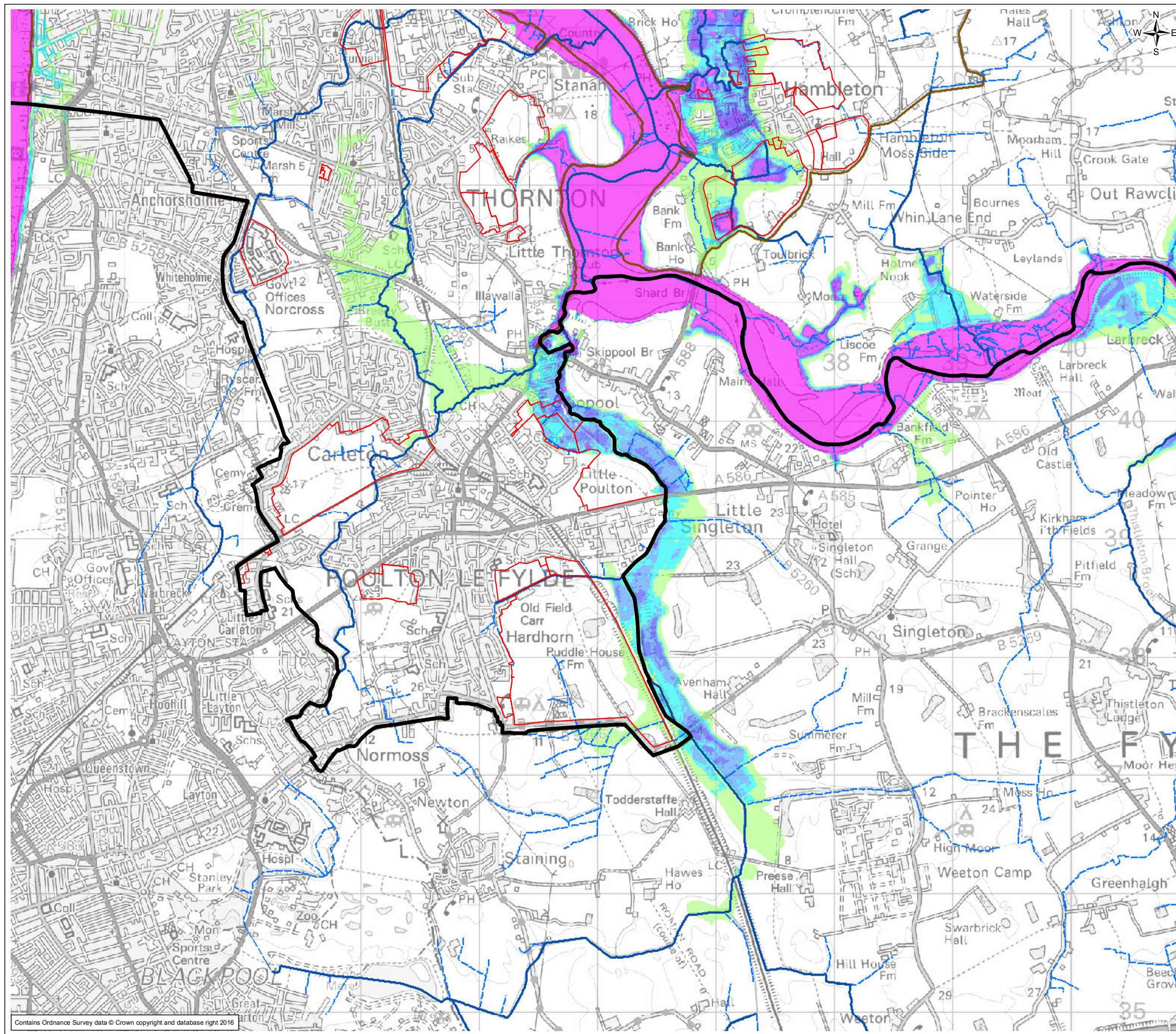


**FIGURE 4.1**

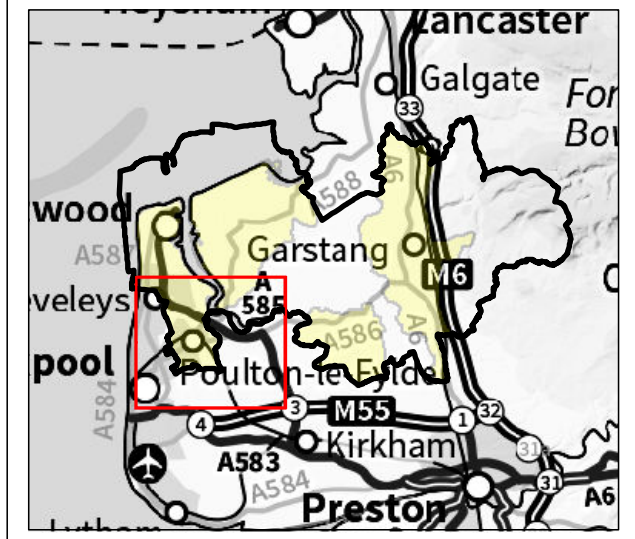


**Legend**

- SFRA Potential Development Sites
- Main River
- Ordinary Watercourses
- Wyre Borough Boundary
- Community Area Boundary

**Flood depth (m)**

- 0 - 0.25
- 0.26 - 0.5
- 0.51 - 0.75
- 0.76 - 1
- 1.01 - 1.25
- >1.25
- Flood extent including climate change



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 council

**Project**  
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 Flood Risk Assessment

**Drawing Title**  
 Modelled Flood Depths During 1% AEP  
 Fluvial Event and 0.5% AEP Tidal Event  
 (Defended Scenario) 1

**Drawing Status**  
 Scale @ A3: 1:31,170 | DO NOT SCALE  
 Jacobs No.: B2236400  
 Client No.:

**Drawing No.**  
 B2236400\_Defended\_Flood\_depth\_CD\_rev3

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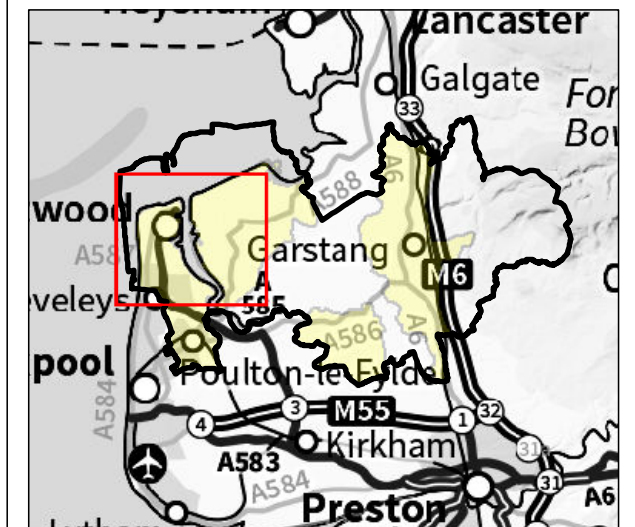
**FIGURE 4.2**

**Legend**

- SFRA Potential Development Sites
- Main River
- Ordinary Watercourses
- Wyre Borough Boundary
- Community Area Boundary

**Flood depth (m)**

- 0 - 0.25
- 0.26 - 0.5
- 0.51 - 0.75
- 0.76 - 1
- 1.01 - 1.25
- >1.25
- Flood extent including climate change



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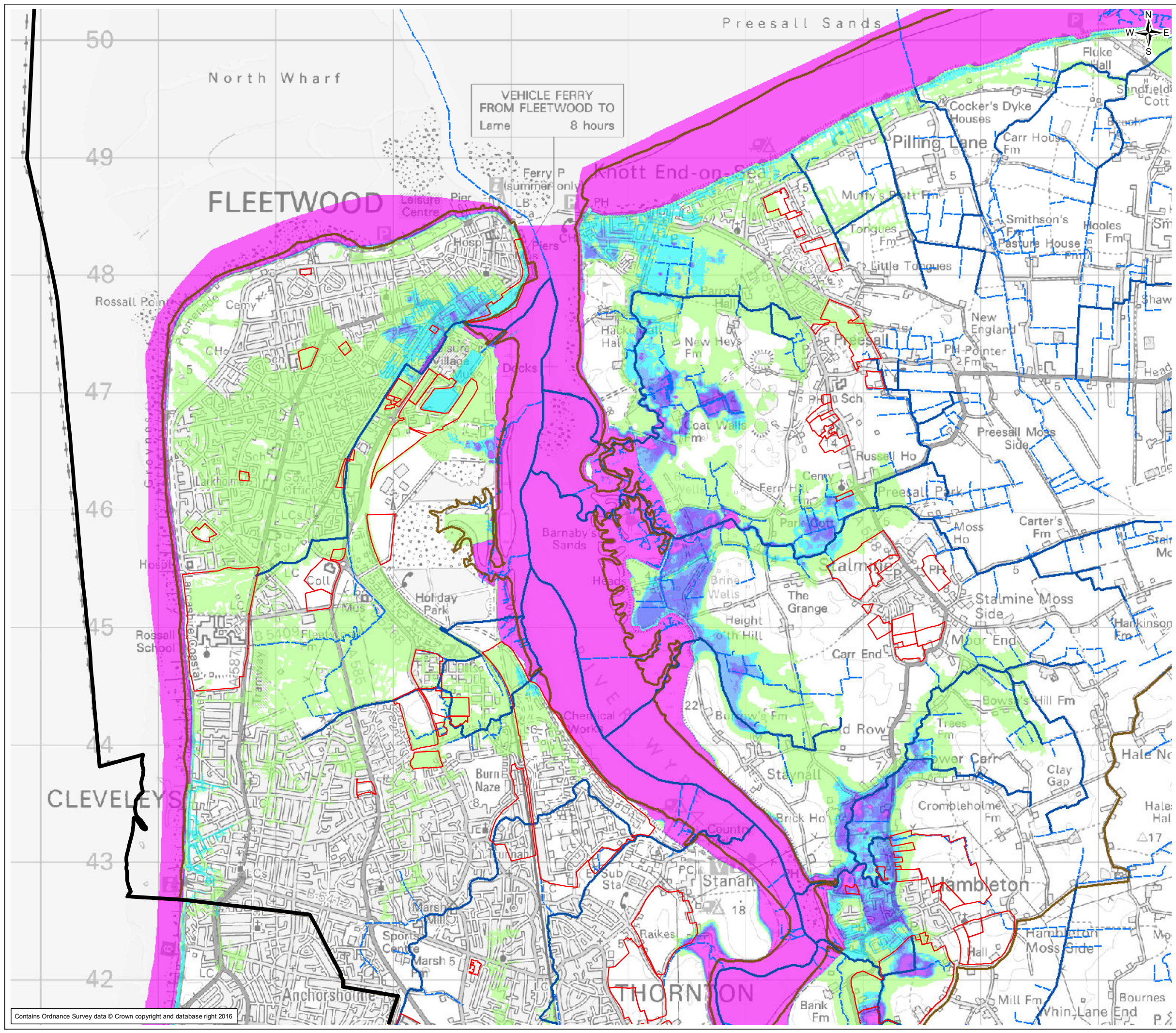
Drawing Title  
 Modelled Flood Depths During 1% AEP  
 Fluvial Event and 0.5% AEP Tidal Event  
 (Defended Scenario) 2

Drawing Status  
 Scale @ A3: 1:31,170 DO NOT SCALE

Jacobs No. B2236400  
 Client No.

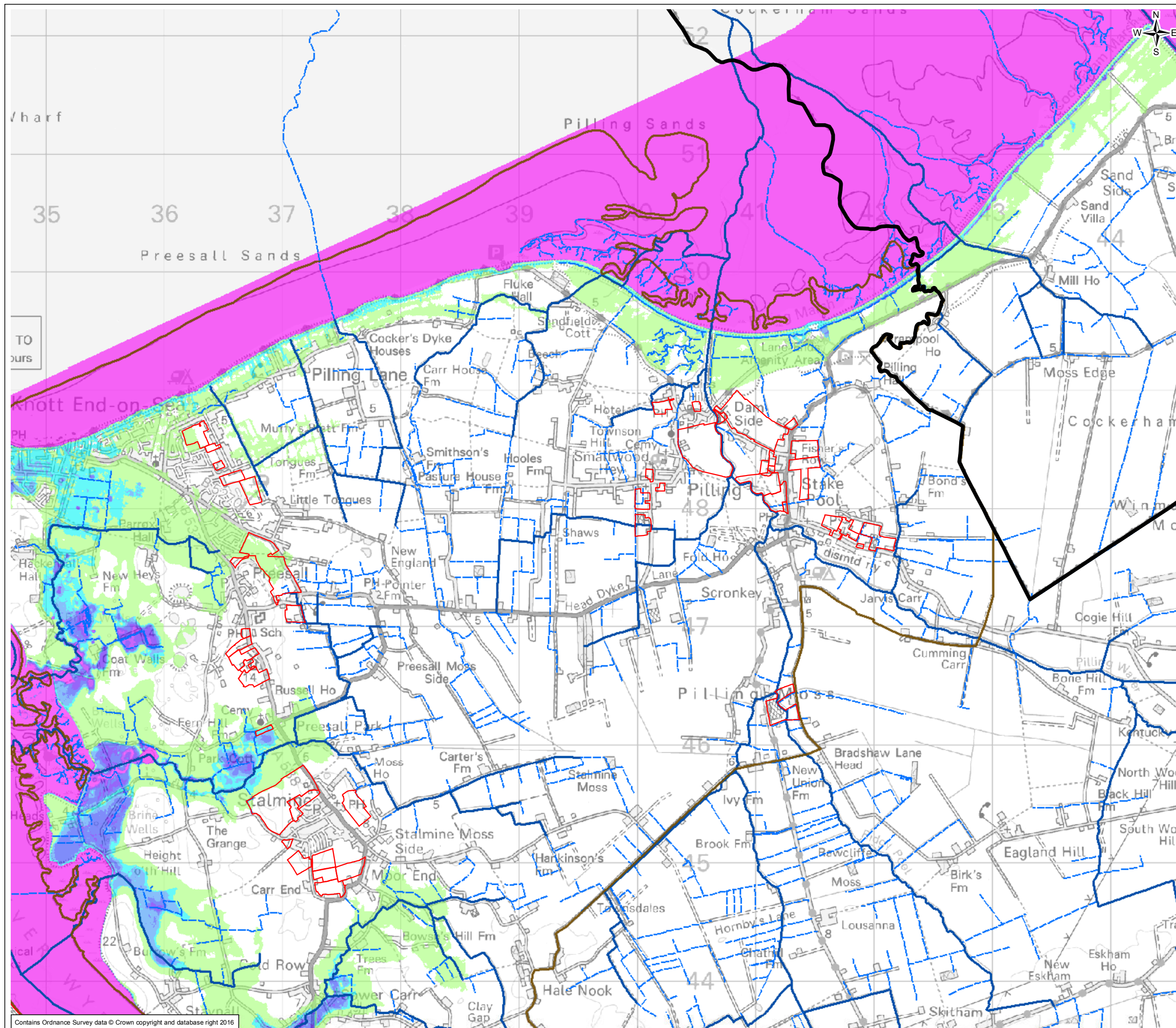
Drawing No. B2236400\_Defended\_Flood\_depth\_CD\_rev3

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**FIGURE 4.3**

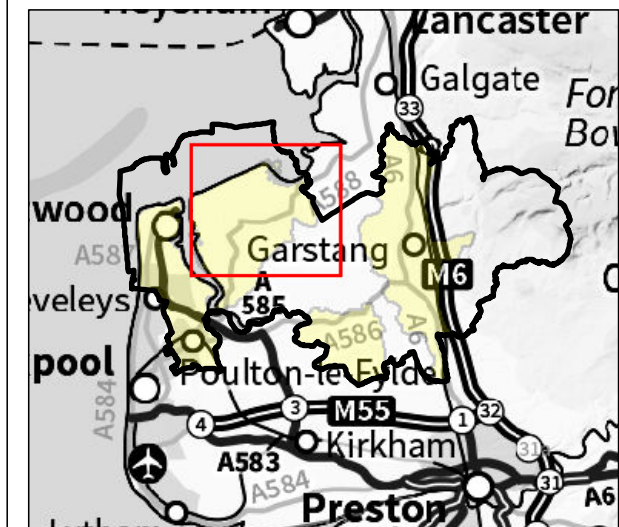




**Legend**

- SFRA Potential Development Sites
- Main River
- Ordinary Watercourses
- Wyre Borough Boundary
- Community Area Boundary

**Flood depth (m)**

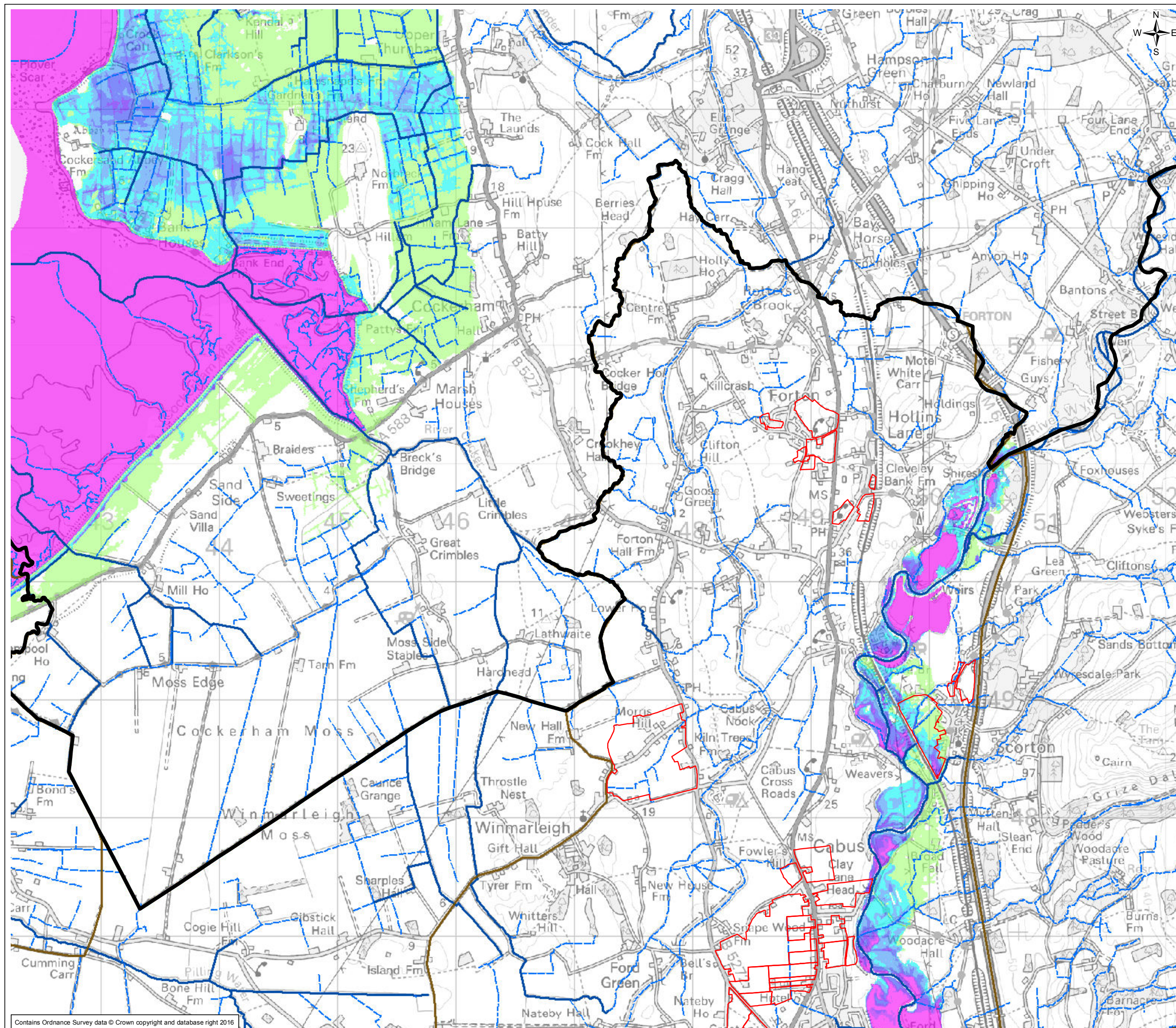
- 0 - 0.25
- 0.26 - 0.5
- 0.51 - 0.75
- 0.76 - 1
- 1.01 - 1.25
- >1.25
- Flood extent including climate change



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Client						
Project			Wyre Level 2 Strategic Flood Risk Assessment			
Drawing Title			Modelled Flood Depths During 1% AEP Fluvial Event and 0.5% AEP Tidal Event (Defended Scenario) 3			
Drawing Status						
Scale @ A3		1:31,170	DO NOT SCALE			
Jacobs No.		B2236400				
Client No.						
Drawing No.		B2236400_Defended_Flood_depth_CD_rev3				
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**FIGURE 4.4**

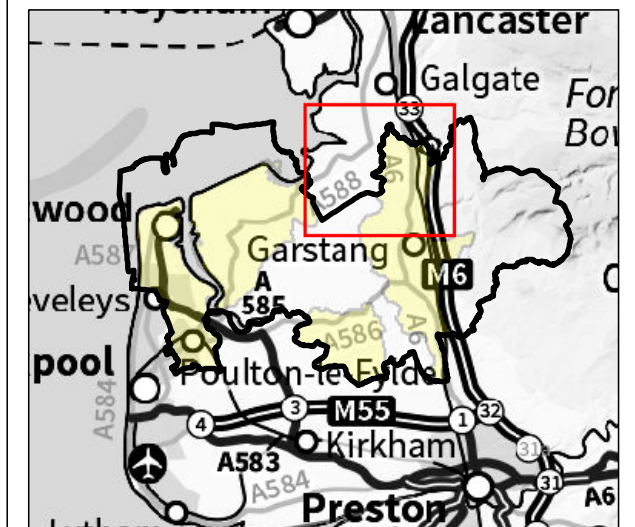


**Legend**

- SFRA Potential Development Sites
- Main River
- Ordinary Watercourses
- Wyre Borough Boundary
- Community Area Boundary

**Flood depth (m)**

- 0 - 0.25
- 0.26 - 0.5
- 0.51 - 0.75
- 0.76 - 1
- 1.01 - 1.25
- >1.25
- Flood extent including climate change



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Client **wyre council**

Project **Wyre Level 2 Strategic Flood Risk Assessment**

Drawing Title **Modelled Flood Depths During 1% AEP Fluvial Event and 0.5% AEP Tidal Event (Defended Scenario) 4**

Drawing Status **Scale @ A3 1:31,170 DO NOT SCALE**

Jacobs No. **B2236400**

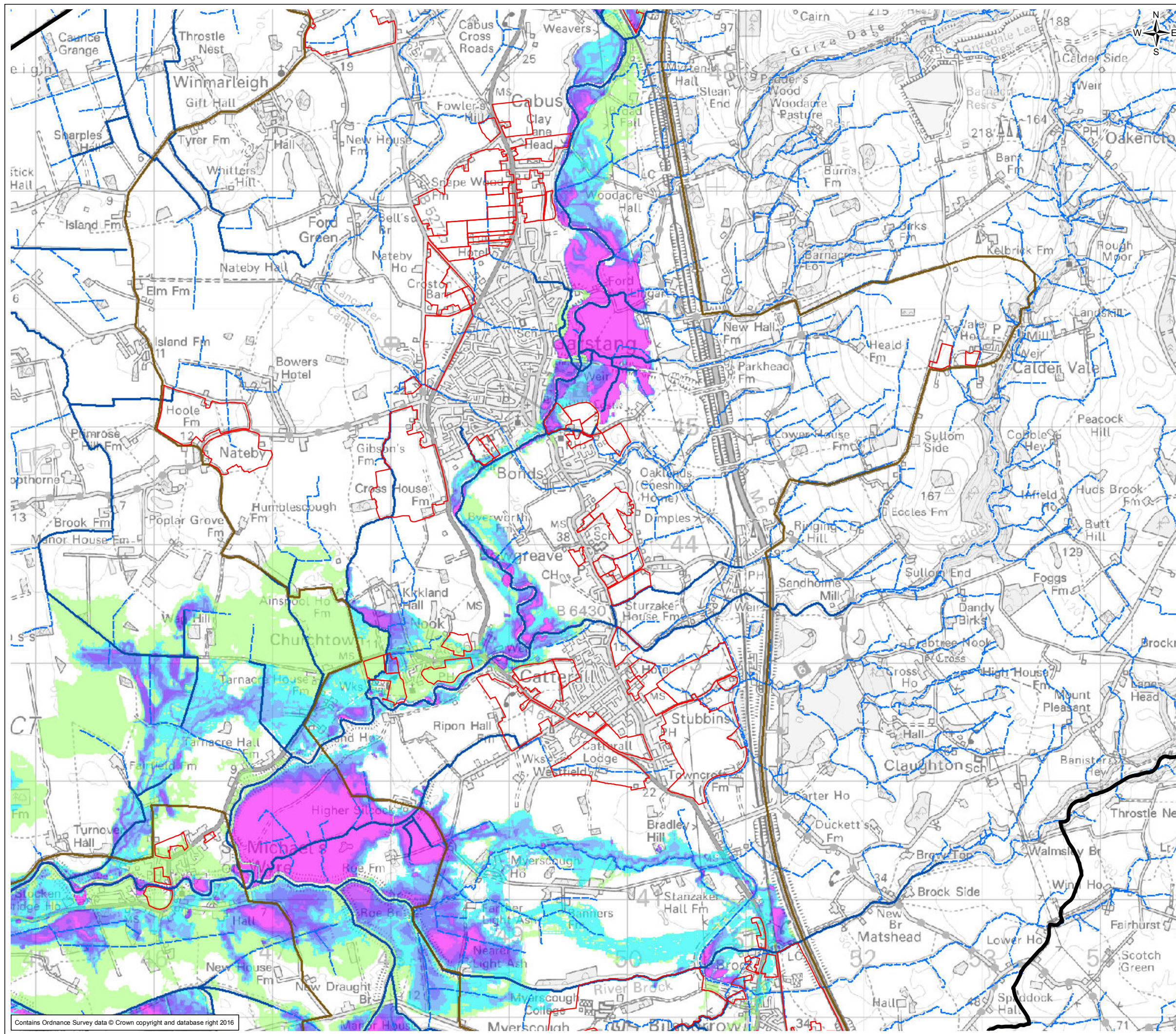
Client No. **B2236400\_Defended\_Flood\_depth\_CD\_rev3**

Drawing No. **B2236400\_Defended\_Flood\_depth\_CD\_rev3**

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**FIGURE 4.5**

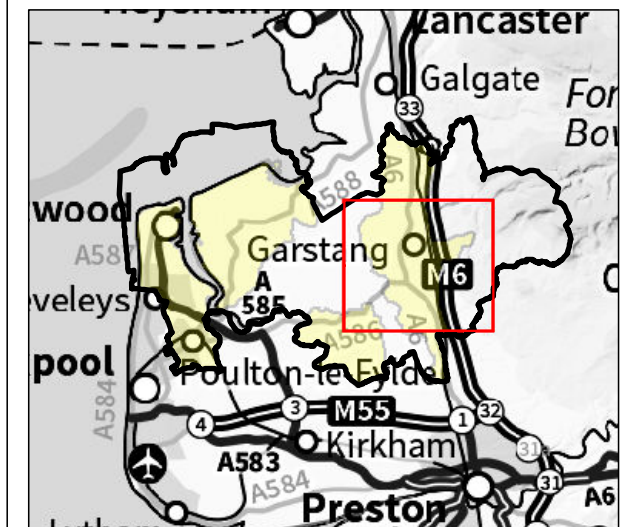


**Legend**

- SFRA Potential Development Sites
- Main River
- Ordinary Watercourses
- Wyre Borough Boundary
- Community Area Boundary

**Flood depth (m)**

- 0 - 0.25
- 0.26 - 0.5
- 0.51 - 0.75
- 0.76 - 1
- 1.01 - 1.25
- >1.25
- Flood extent including climate change



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Client: **Wyre Level 2 Strategic Flood Risk Assessment**

Drawing Title: **Modelled Flood Depths During 1% AEP Fluvial Event and 0.5% AEP Tidal Event (Defended Scenario) 5**

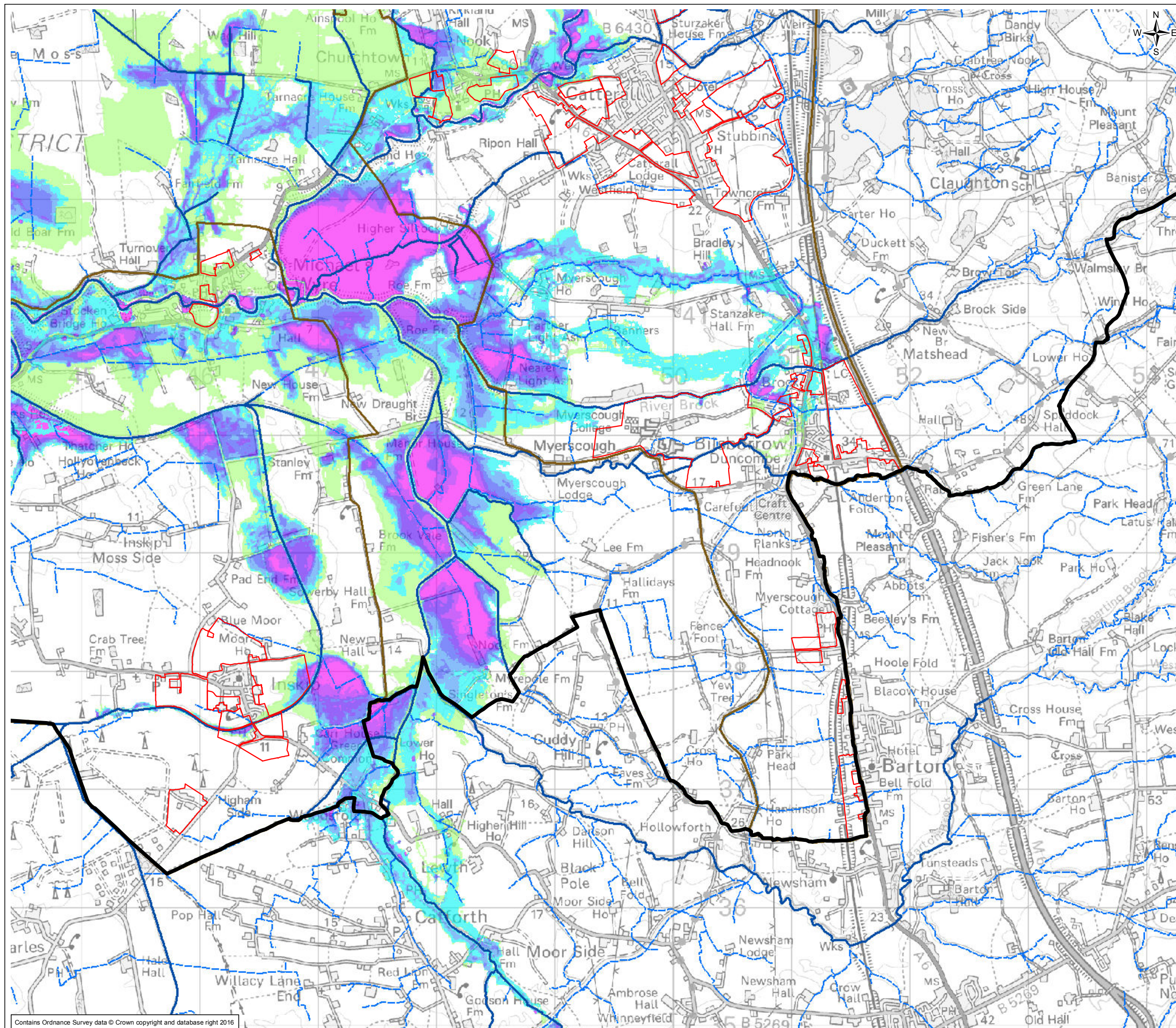
Drawing Status: Scale @ A3: 1:31,170 DO NOT SCALE  
 Jacobs No.: B2236400  
 Client No.:

Drawing No.: B2236400\_Defended\_Flood\_depth\_CD\_rev3

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**FIGURE 4.6**

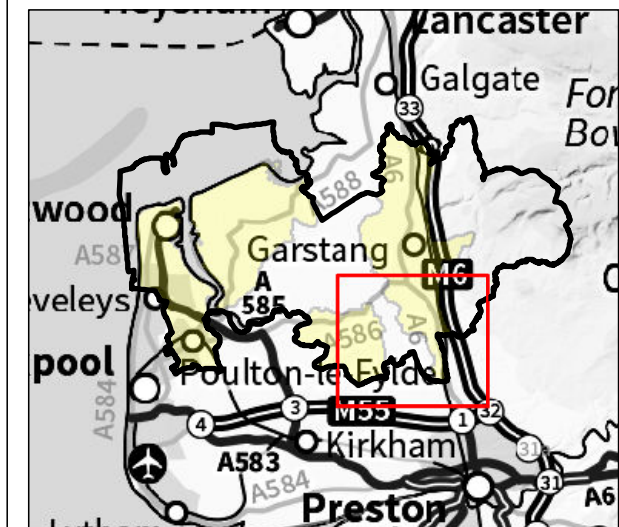


**Legend**

- SFRA Potential Development Sites
- Main River
- Ordinary Watercourses
- Wyre Borough Boundary
- Community Area Boundary

**Flood depth (m)**

- 0 - 0.25
- 0.26 - 0.5
- 0.51 - 0.75
- 0.76 - 1
- 1.01 - 1.25
- >1.25
- Flood extent including climate change



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**Project**  
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**Drawing Title**  
 Modelled Flood Depths During 1% AEP  
 Fluvial Event and 0.5% AEP Tidal Event  
 (Defended Scenario) 6

**Drawing Status**  
 Scale @ A3: 1:31,170 DO NOT SCALE

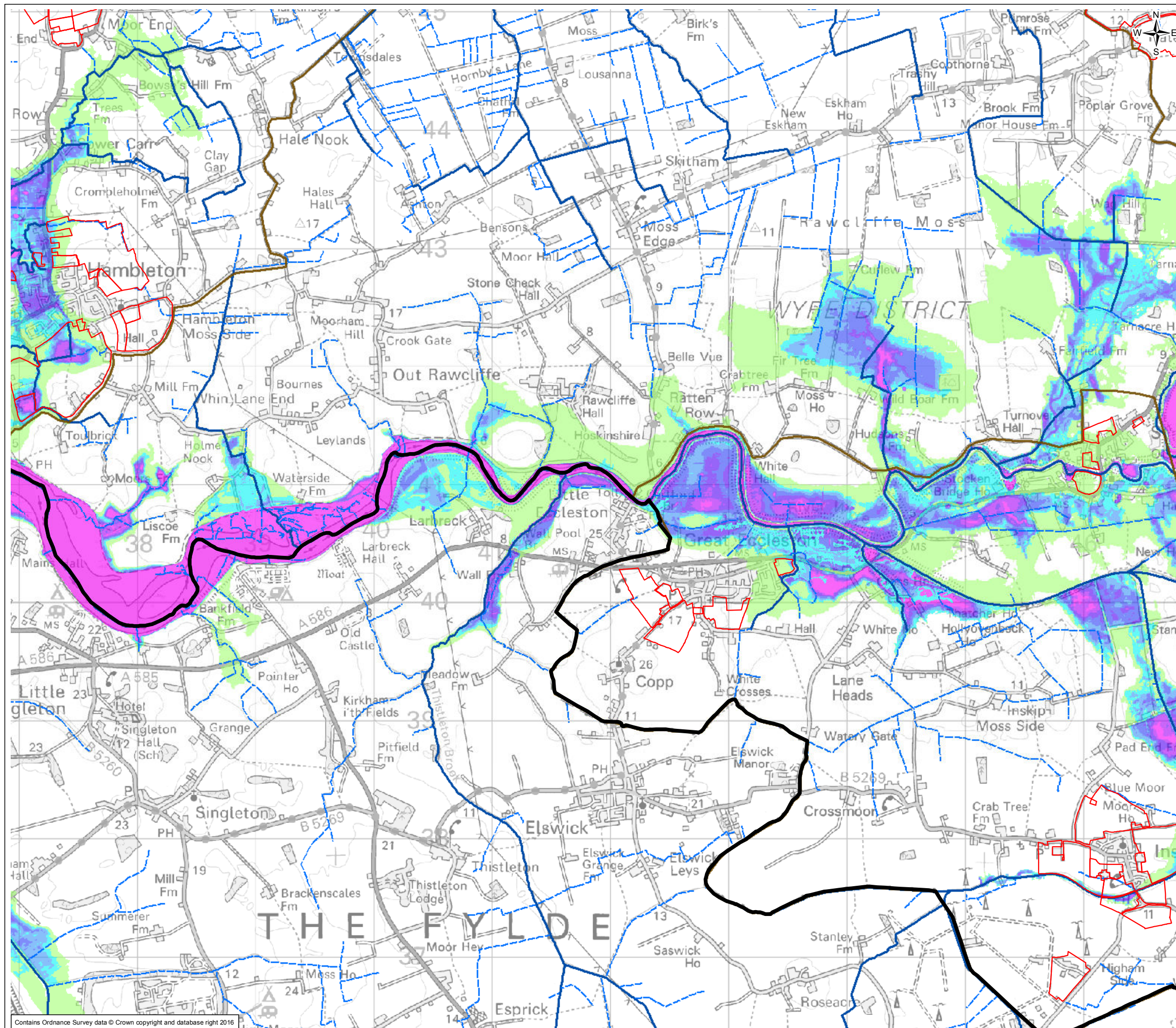
Jacobs No. B2236400  
 Client No.

Drawing No. B2236400\_Defended\_Flood\_depth\_CD\_rev3

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**FIGURE 4.7**

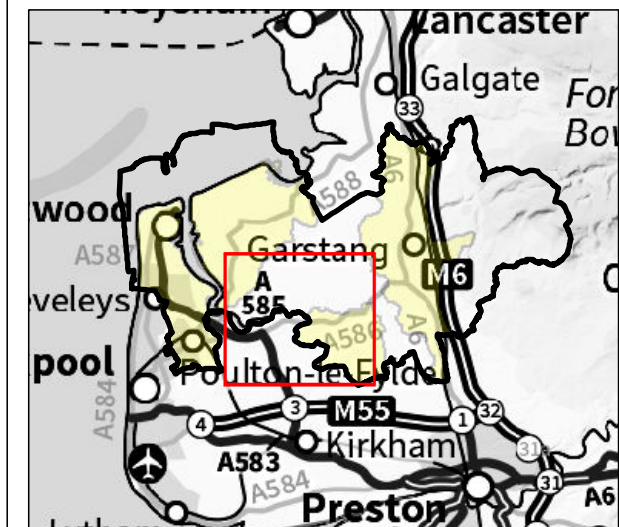


**Legend**

- SFRA Potential Development Sites
- Main River
- Ordinary Watercourses
- Wyre Borough Boundary
- Community Area Boundary

**Flood depth (m)**

- 0 - 0.25
- 0.26 - 0.5
- 0.51 - 0.75
- 0.76 - 1
- 1.01 - 1.25
- >1.25
- Flood extent including climate change



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Client: **Wyre Level 2 Strategic Flood Risk Assessment**

Project: **Modelled Flood Depths During 1% AEP Fluvial Event and 0.5% AEP Tidal Event (Defended Scenario) 7**

Drawing Status: **Scale @ A3: 1:31,170 DO NOT SCALE**

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