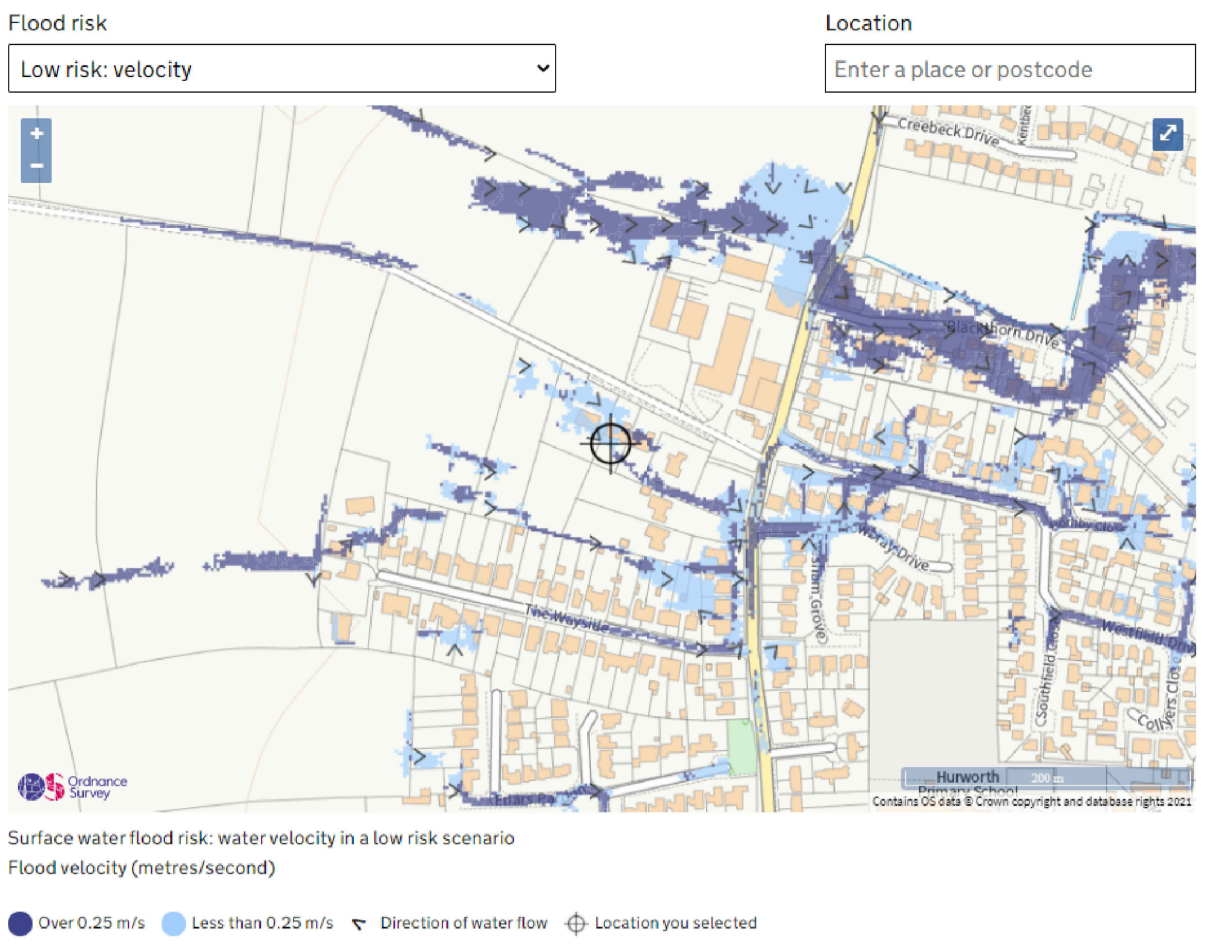


- KEYS**
- Existing and proposed structure hatched.
 - Patio areas in diagonal hatch .
 - Existing site levels in red.
 - Surface water movement across the existing site with blue arrows .
 - Surface water movement affected by the new garage with magenta arrows.
 - Surface water point of entry and exit from the site is not affected.



EA surface water low velocity map - not to scale

DO NOT SCALE from this drawing,
 only figured dimensions are to be taken from this drawing.
 The Contractor must verify all dimensions on site must report any
 discrepancies to the JohnsonClark Ltd before commencing work.
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Rev	Description	Date
A	Movement of water on adjoining plots	07/07/20

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PROJECT
**Mulberry House,
 DL2 2ED**

TITLE
**Existing and Proposed
 Site Level**

CLIENT
Tim Jones

DRAWN BY SGC	CHECKED BY SGC	DATE April 2021
SCALE (@ A1) 1 : 200	PROJECT NUMBER P1261	
	DRAWING NUMBER PR104	REV C