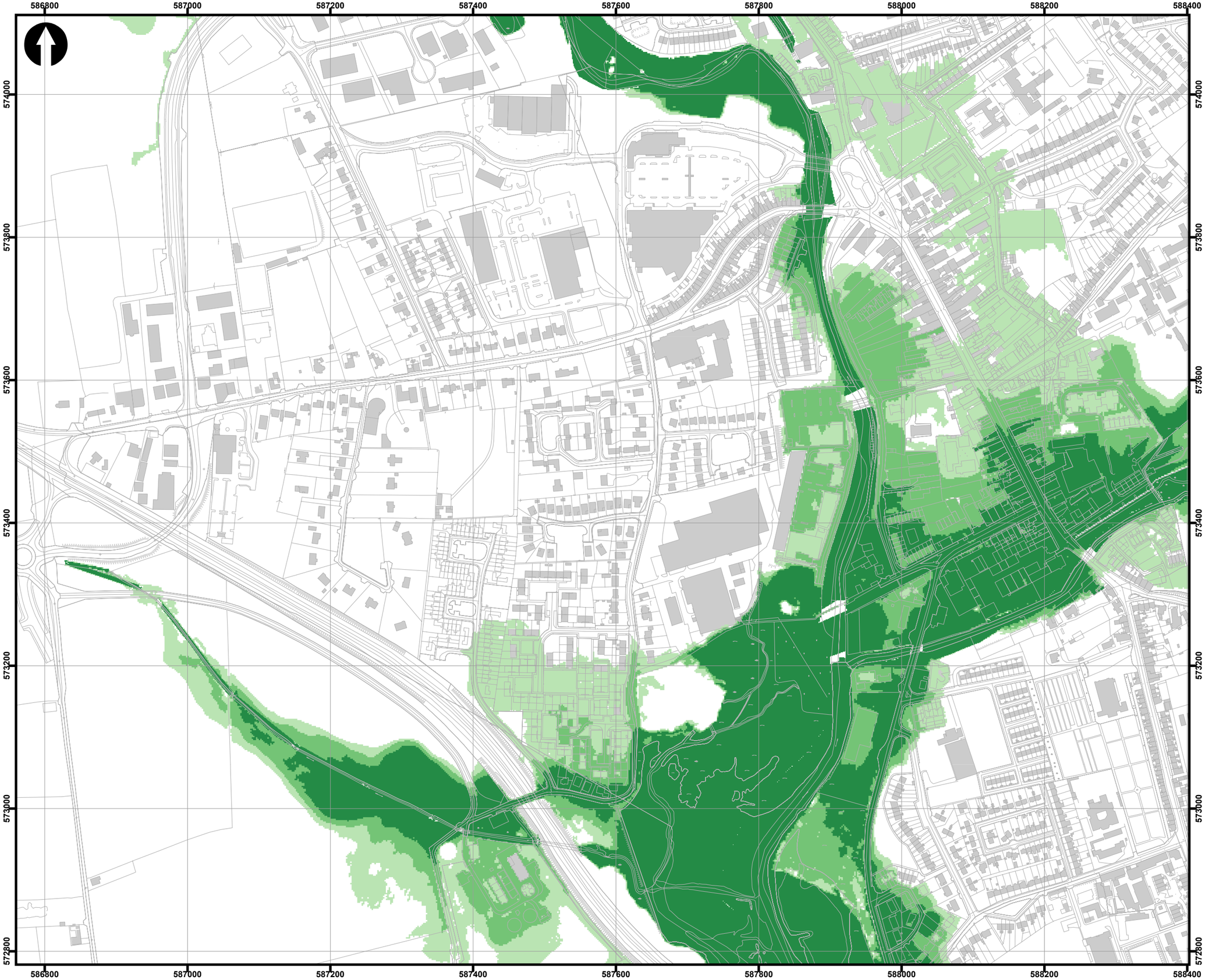
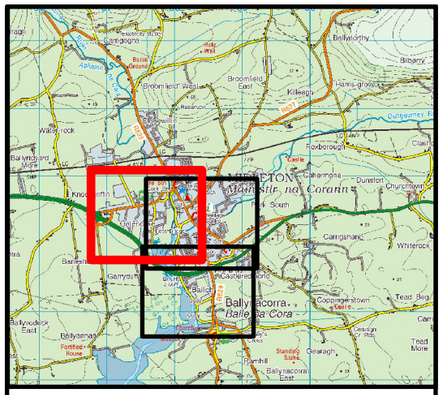




Legend:

- Current 0.5% Tidal AEP
- MRFS 0.5% Tidal AEP
- HEFS 0.5% Tidal AEP

0 50 100 200 300 400 500 Meters

Rev:	Note:	Date:

ARUP

Map:
Midleton Tidal Flood Extents

Map type:	Tidal Flood Extent
Source:	Midleton Flood Relief Scheme
Scenario:	Current, MRFS & HEFS

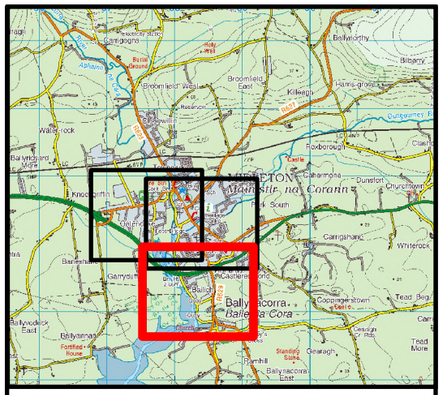
Drawn By:	PG	Date: 24/04/2026
Checked By:	KB	Date: 24/04/2026
Approved By:	BO'B	Date: 24/04/2026
Drawing No:	1	
Map Series:	Page 1 of 3	
Drawing Scale:	1:5,000 @ A3	

587600 587800 588000 588200 588400 588600 588800 589000

572800 572600 572400 572200 572000 571800

Downstream Model Limit

0 50 100 200 300 400 500 Meters



Legend:

- Current 0.5% Tidal AEP
- MRFS 0.5% Tidal AEP
- HEFS 0.5% Tidal AEP

Rev:	Note:	Date:

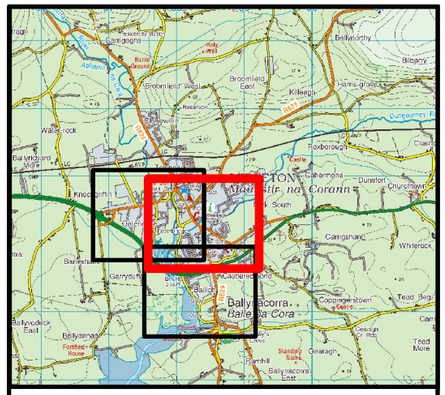
ARUP

Map:
Midleton Tidal Flood Extents

Map type:	Tidal Flood Extent	
Source:	Midleton Flood Relief Scheme	
Scenario:	Current, MRFS & HEFS	
Drawn By:	PG	Date: 24/04/2026
Checked By:	KB	Date: 24/04/2026
Approved By:	BO'B	Date: 24/04/2026
Drawing No:	1	
Map Series:	Page 2 of 3	
Drawing Scale:	1:5,000 @ A3	

587600 587800 588000 588200 588400 588600 588800 589000 589200

573800 573600 573400 573200 573000 572800



Legend:

- Current 0.5% Tidal AEP
- MRFS 0.5% Tidal AEP
- HEFS 0.5% Tidal AEP

Rev:	Note:	Date:

CORK COUNTY COUNCIL 1899

ARUP

Map:
Midleton Tidal Flood Extents

Map type:	Tidal Flood Extent	
Source:	Midleton Flood Relief Scheme	
Scenario:	Current, MRFS & HEFS	
Drawn By:	PG	Date: 24/04/2026
Checked By:	KB	Date: 24/04/2026
Approved By:	BO'B	Date: 24/04/2026
Drawing No:	1	
Map Series:	Page 3 of 3	
Drawing Scale:	1:5,000 @ A3	

0 50 100 200 300 400 500 Meters