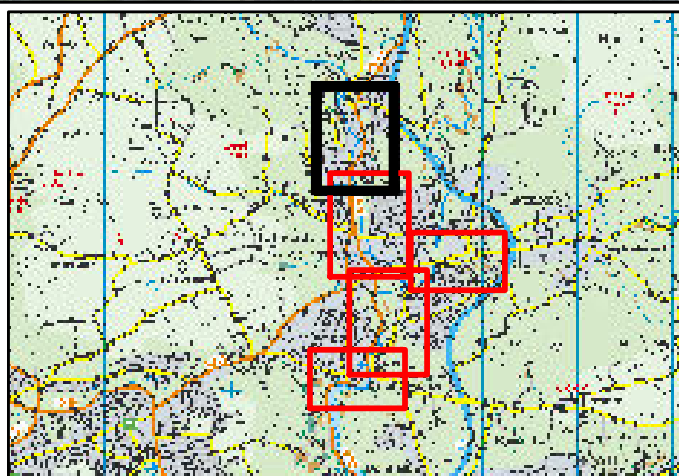




bing

1% Annual Exceedance Probability (AEP)
fluvial flood extent
(equivalent of a 1 in 100 year return period)

River Centrelines



Existing Flood Extent: Sallybrook Industrial Estate



ARUP



Scale
0 20 40 60
Metres

Client
Cork County Council
Office of Public Works

Job Title
Glashaboy Flood Relief Scheme

Area1 - Sallybrook
Industrial Estate

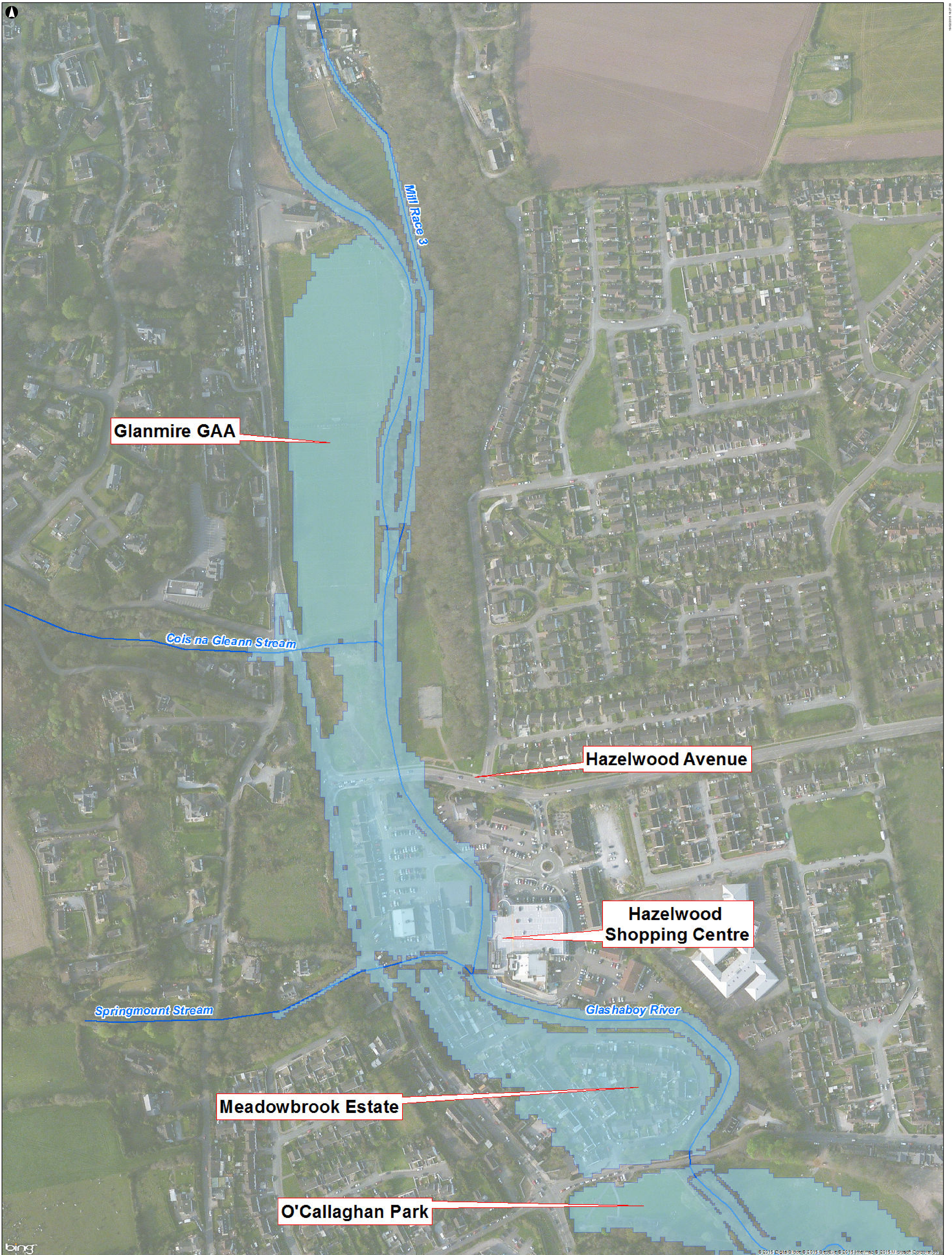
Scale at A1
1:1,500

Job No
234334-00

Drawing No
PID2_007

Drawing Status
Preliminary

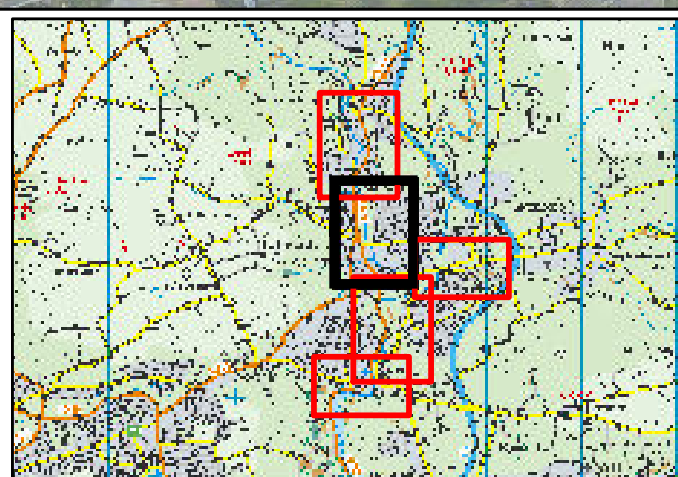
Issue
P0



bing

1% Annual Exceedance Probability (AEP)
fluvial flood extent
(equivalent of a 1 in 100 year return period)

— River Centrelines



Existing Flood Extent: Hazelwood & Meadowbrook



ARUP



Scale at A1
Cork County Council
Office of Public Works

Job Title
Glashaboy Flood Relief Scheme

Area2 & 3
Hazelwood Shopping Centre
& Meadowbrook Estate

Scale at A1
1:1,500
Job No
234334-00
Drawing No
PID2_008
Drawing Status
Preliminary
Issue
P0



Sarsfield GAA

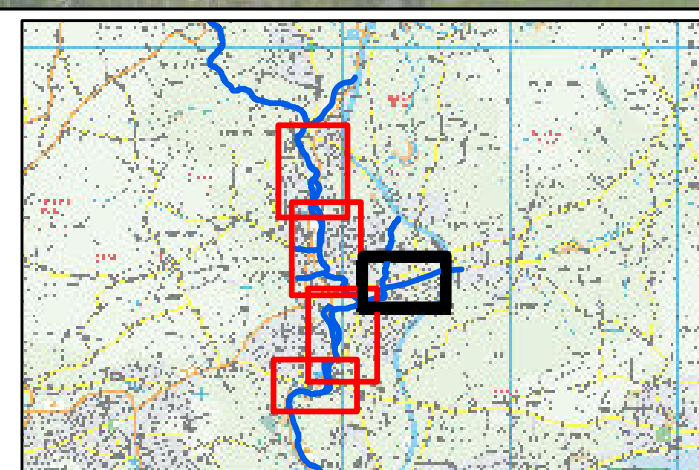
Glenmore Stream

Copper Valley Vue

Butlerstown Stream

1% Annual Exceedance Probability (AEP)
fluvial flood extent
(equivalent of a 1 in 100 year return period)

River Centrelines



Existing Flood Extent Butlerstown / Glenmore Streams



ARUP



Client
Cork County Council
Office of Public Works
Job Title
Glashaboy Flood Relief Scheme

Area4
Butlerstown / Glenmore
Streams

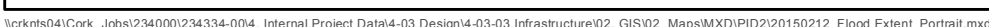
Scale at A1

1:1,250

Job No
234334-00
Drawing Status
Preliminary

Drawing No
PID2_011

Sheet
P0



	bio
	D



Area 6 Downstream of Glanmire Bridge

Scale at A1		1:1,250	
Job No	234334-00	Drawing Status	Preliminary
Drawing No	PID2_010	Issued By	P