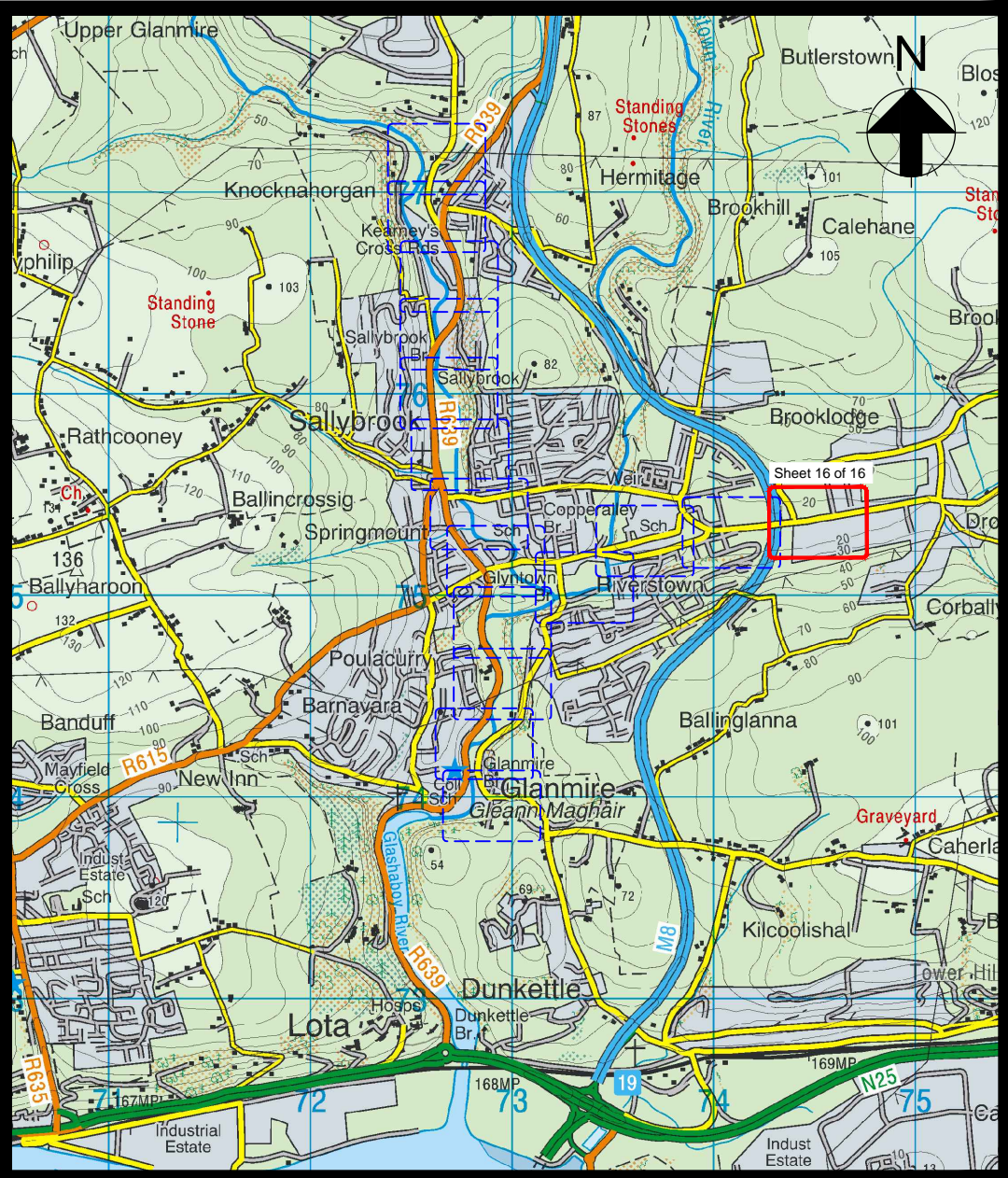


Interference Reference	Channel Chainage	Proposed Works Chainage (m)	General Description of Proposed Works
C05_G01	0 to 1042	-	Channel maintenance, as and when necessary over a distance of 1042m from the confluence of the Glenmore Stream and the Butlerstown Stream (C05_000) to chainage 1042 on the Glenmore Stream.
C05_L02	890 to 959	0 to 81	Existing wall to be strengthened. All drainage outfalls to be fitted with non-return valves.
C05_L03	979 to 1039	27 to 88	Proposed reinforced concrete flood defence wall to be constructed to a flood defence level of 17.8mOD (typically 0.3m above existing ground levels). All drainage outfalls to be fitted with non-return valves. Sandstone cladding to the dry side only.
C05_L03	970 to 979	0 to 27	Proposed reinforced concrete flood defence wall to be constructed to a flood defence level of 17.8mOD (typically 0.5m above existing ground levels). All drainage outfalls to be fitted with non-return valves. Sandstone cladding to the dry side only.
C05_B03	953 to 979	0 to 27	Replace existing 4.93m wide by 1.57m high culvert with a new 8.25m wide by 2.58m high rectangular culvert.
C05_R05	944 to 1042	0 to 100	The New Line, Brooklodge Grove and the junction between the two roads to be regraded to facilitate the construction of the proposed replacement culvert.

- Notes:
1. Do not scale from drawing.
 2. Proposed works geometry and extents are subject to detailed design.
 3. This drawing should be read in conjunction with all other Glashaboy River (Glanmire/Sallybrook) Drainage Scheme Exhibition Drawings and Schedules.
 4. All sections on this drawing are taken looking downstream.

Location Plan

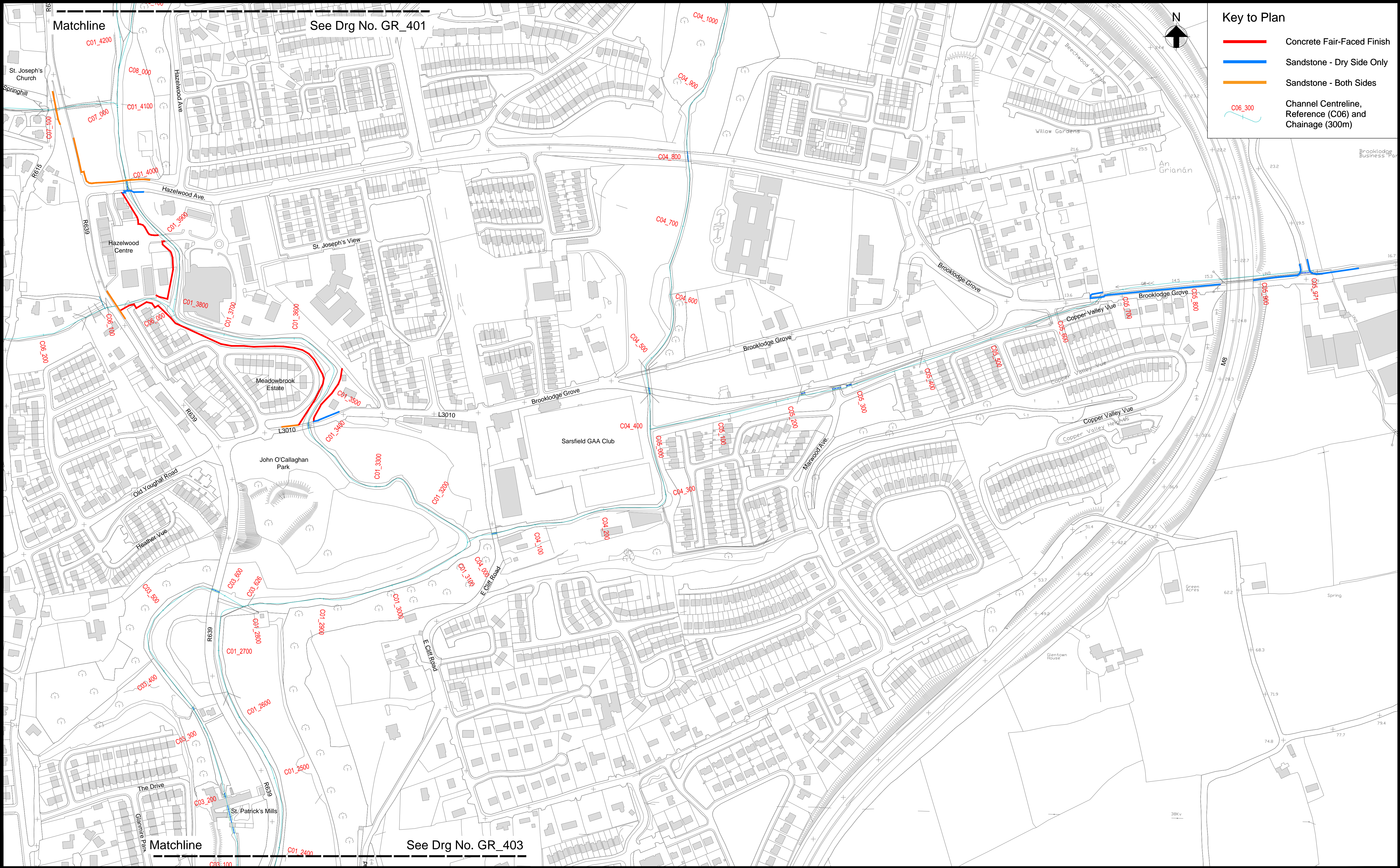
Scale 1:1,000 at A1
Scale 1:2,000 at A3



Key to Plan

- Watercourse
- Channel Centreline, Reference (C08) and Chainage (300m)
- Photomontage (Location, Orientation and No.)
- Interference Reference
- Location and Reference of Cross Section
- Proposed Works Chainage (m)
- Proposed Regrading of Ground Levels
- Proposed Flood Defence Wall
- Proposed Reinforced Concrete Culvert Replacement

Drg. No. GR_216 Proposed Flood Defences - Plan Layout (Sheet 16 of 16)



Location Plan

Drg. No. GR_402 Proposed Flood Defence Works Finishes (Sheet 2 of 3)

Scale 1:2,500 at A1
Scale 1:5,000 at A3

Notes:

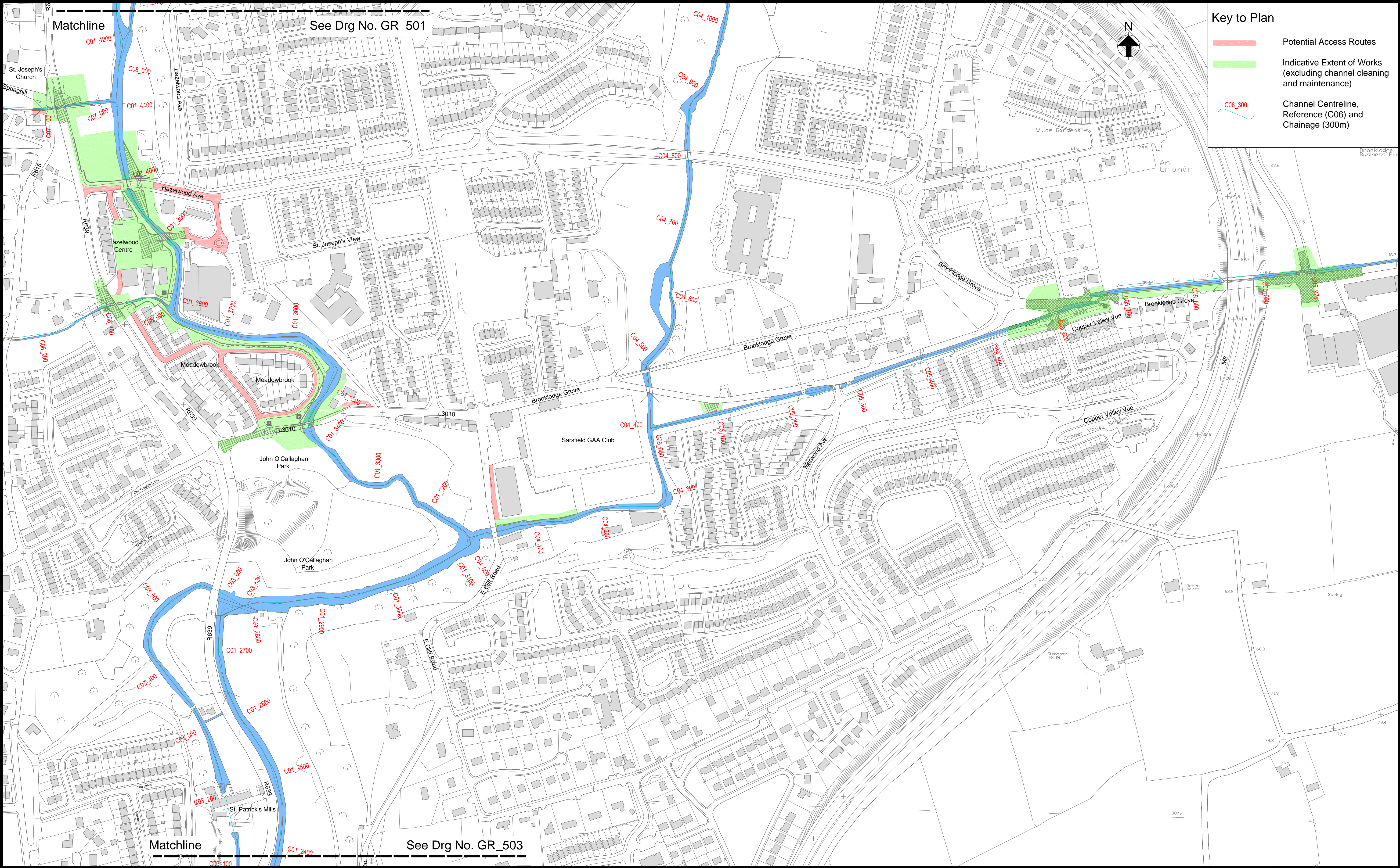
- Do not scale from drawing.
- Proposed works geometry and extents are subject to detailed design.
- This drawing should be read in conjunction with all other Glashaboy River (Glanmire/Sallybrook) Drainage Scheme Exhibition Drawings and Schedules.

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Location Plan

Drg. No. GR_502 Possible Access Routes and Works Areas (Sheet 2 of 3)

Scale 1:2,500 at A1
Scale 1:5,000 at A3

- Notes:
1. Do not scale from drawing.
 2. Proposed works geometry and extents are subject to detailed design.
 3. This drawing should be read in conjunction with all other Glashaboy River (Glanmire/Sallybrook) Drainage Scheme Exhibition Drawings and Schedules.

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