KEY:

- C08_300 — Channel Centreline, Ref. (C08) and Chainage (300m)
- PM 01 — Photomontage (Location, Orientation and No.)
- C08_B01 — Interference Reference Number
- RB_301 C08.1 / RB_301 C08.1 — Location of Cross-section
- 50 — Defense Works Chainage
- Proposed Bridge Works
- Proposed Flood Defense Embankment
- Existing Culvert

C01_R04
C01_R06
C01_R05
C01_B03
C02_C01
C03_B01
C02_M01
C02_G01
C02_C02
C02-Kiln (Brewery Branch)
C01-Kiln
C01_G01
C02_G01
C02_C03
C01_G01
C01-Kiln
C02-Kiln (Brewery Branch)
C01_G01
C02_G01
C02_C04
C02_C05
C02-Kiln (Brewery Branch)
C01-Kiln
C01_G01
C02_G01
C01_G01
C01-Kiln

ADCO

Client
Ryan Hanley Consulting Engineers

Notes
Survey extent superimposed on OS Background Mapping
[FRS details taken from project Dwg. RB_201 to RB_211]
Extent of ADCO Survey Area
Exposed sections of River Bride under survey

Title
Figure 7- ADCO in-water survey area shown in relation to impacts associated with the proposed Flood Relief Scheme superimposed.

[NGR: 167452E, 73203N to NGR: 677433E, 72608N]

A3

Project	Job/Exc No.	Compiled by	CAD reference	Date	Scale	Drawing No.
River Bride (Blackpool) FRS, Cork	16D0044	R.Bangerter	RiverBrideFRS	25.04.16	1:2500	Figure 7