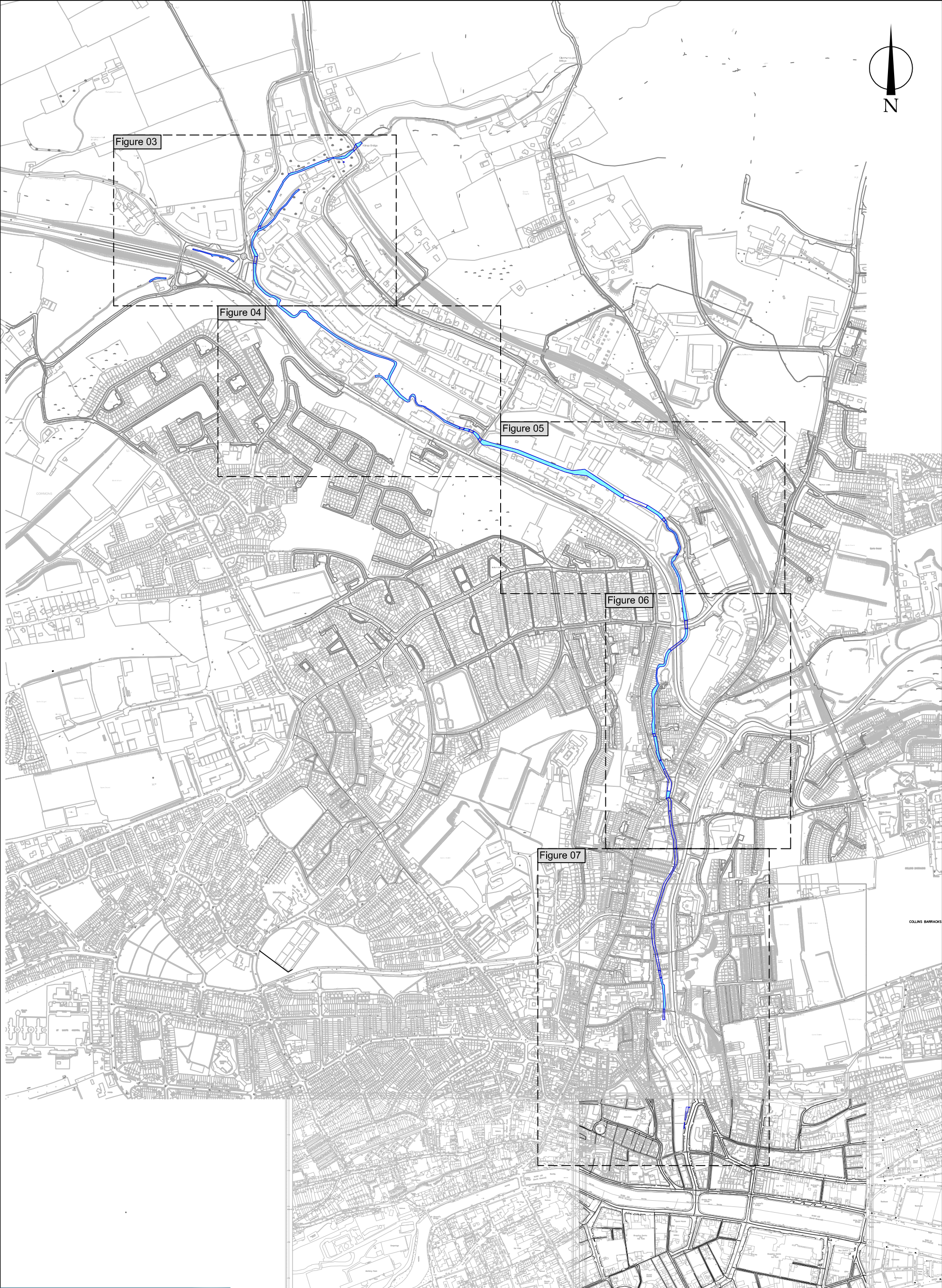
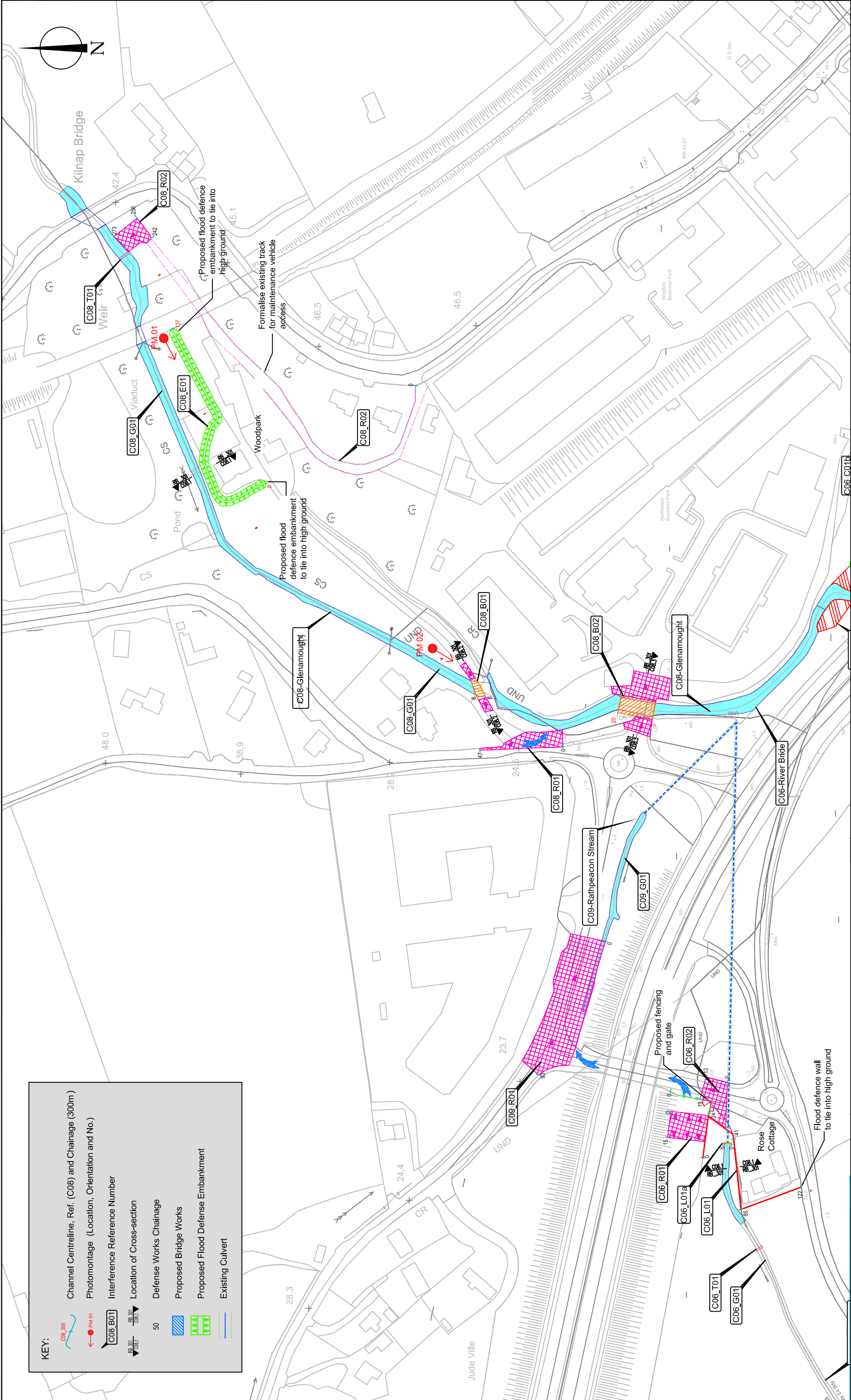
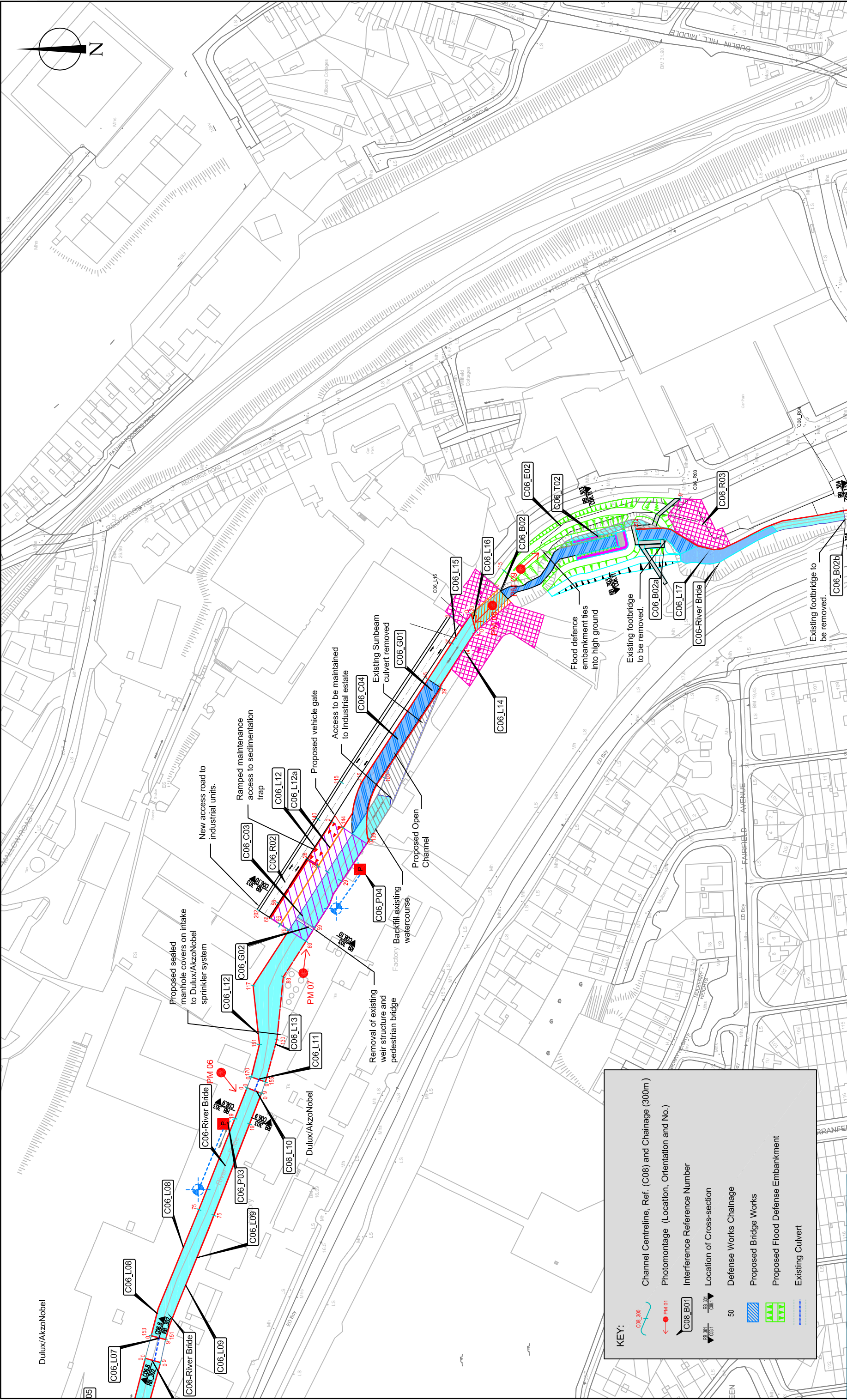




		Notes — Extent of ADCO Survey Area Exposed sections of River Bride & Glenamought River under survey Source: survey extent superimposed on OS Background Mapping			Title Figure 2- Key Plan showing location of Figures 3-7 which detail the proposed works associated with the River Bride (Blakpool) Drainage Scheme. [See Figures 11-19 for findings from the River Bride archaeological assessment work].	
Client Ryan Hanley Consulting Engineers		Job/Exc No. 16D0044		Compiled by R.Bangerter	CAD reference RiverBrideFRS	Date 25.04.16
Project River Bride (Blackpool) Drainage Scheme		Scale 1:10,000		Drawing No. Figure 2		A3



Notes			Title		
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			Figure 3- ADCO in-water survey area shown in relation to impacts associated with the proposed Flood Relief Works. [NGR: 166592E, 75067N to NGR:166366E, 74608N]		
A3			Client		
Job/Exc No. 16D0044			Ryan Hanley Consulting Engineers		
Date 25.04.16			Project		
Scale 1:2000			River Bride (Blackpool) Drainage Scheme		
Compiled by R. Bangerter			Drawing No. Figure 3		
CAD reference RiverBrideFRS					



	Notes Survey extent superimposed on OS Background Mapping [FRS details taken from project Dwg. RB_201 to RB_211] <u> </u> Extent of ADCO Survey Area  Exposed sections of River Bride under survey		A3	Job/Exc No. 16D0044	Compiled by R.Bangerter	CAD reference RiverBrideFRS	Client Ryan Hanley Consulting Engineers	Title Figure 5- ADCO in-water survey area shown in relation to impacts associated with the proposed Flood Relief Scheme. [NGR: 144983E, 74218N to NGR: 167486E 73806]
				Date 25.04.16	Scale 1:6000	Drawing No. Figure 5	Project River Bride (Blackpool) FRS, Cork	

