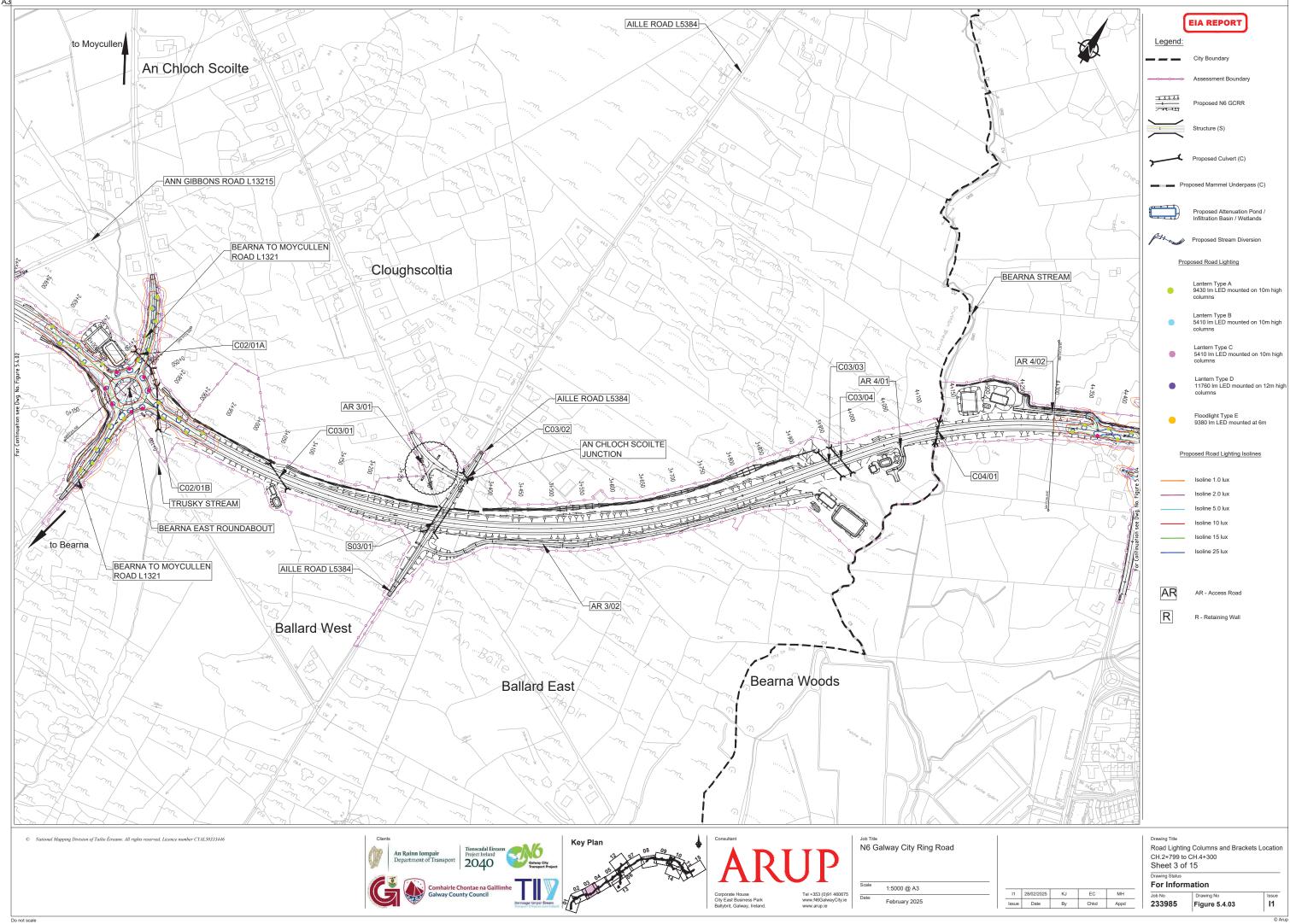
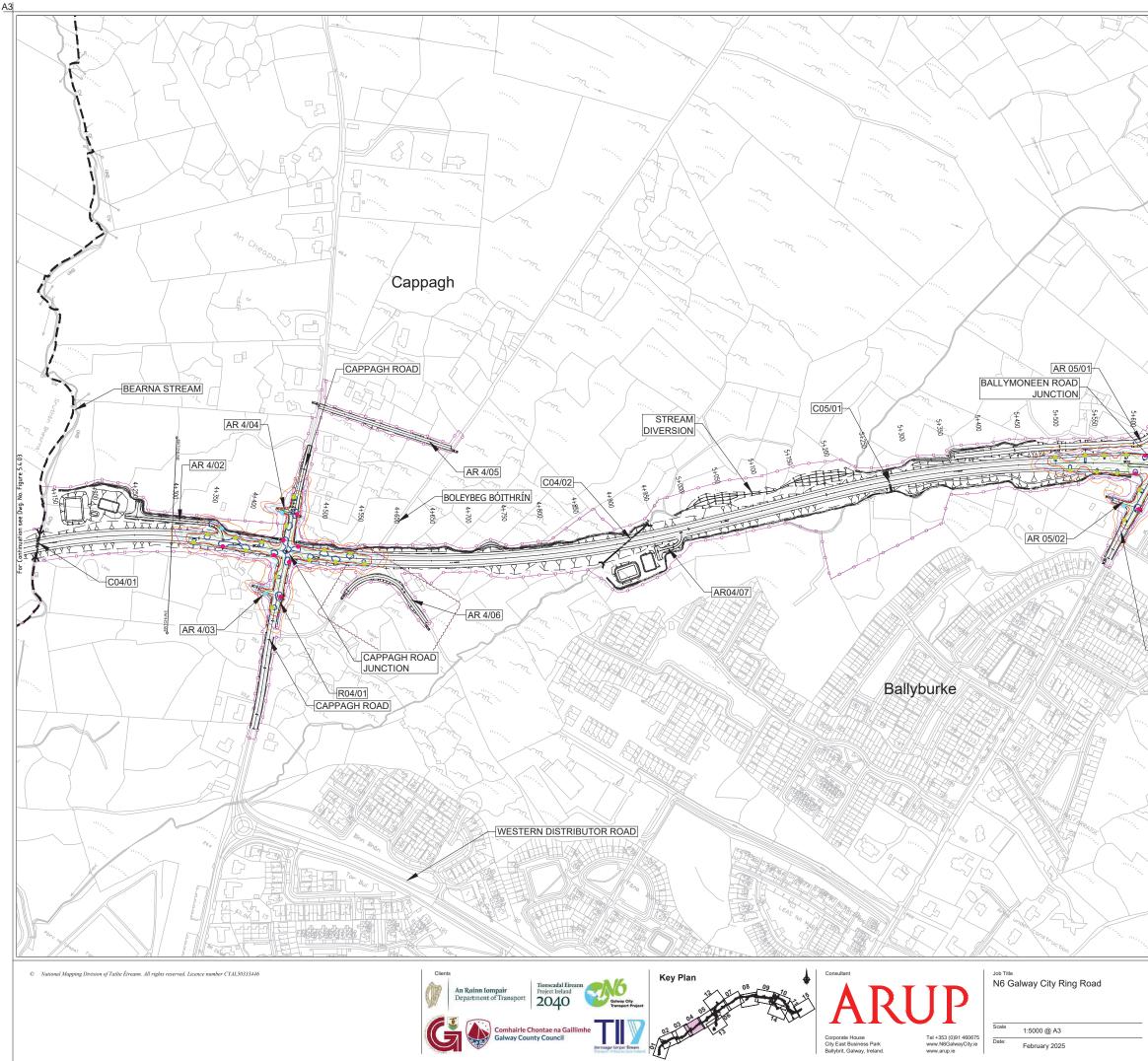
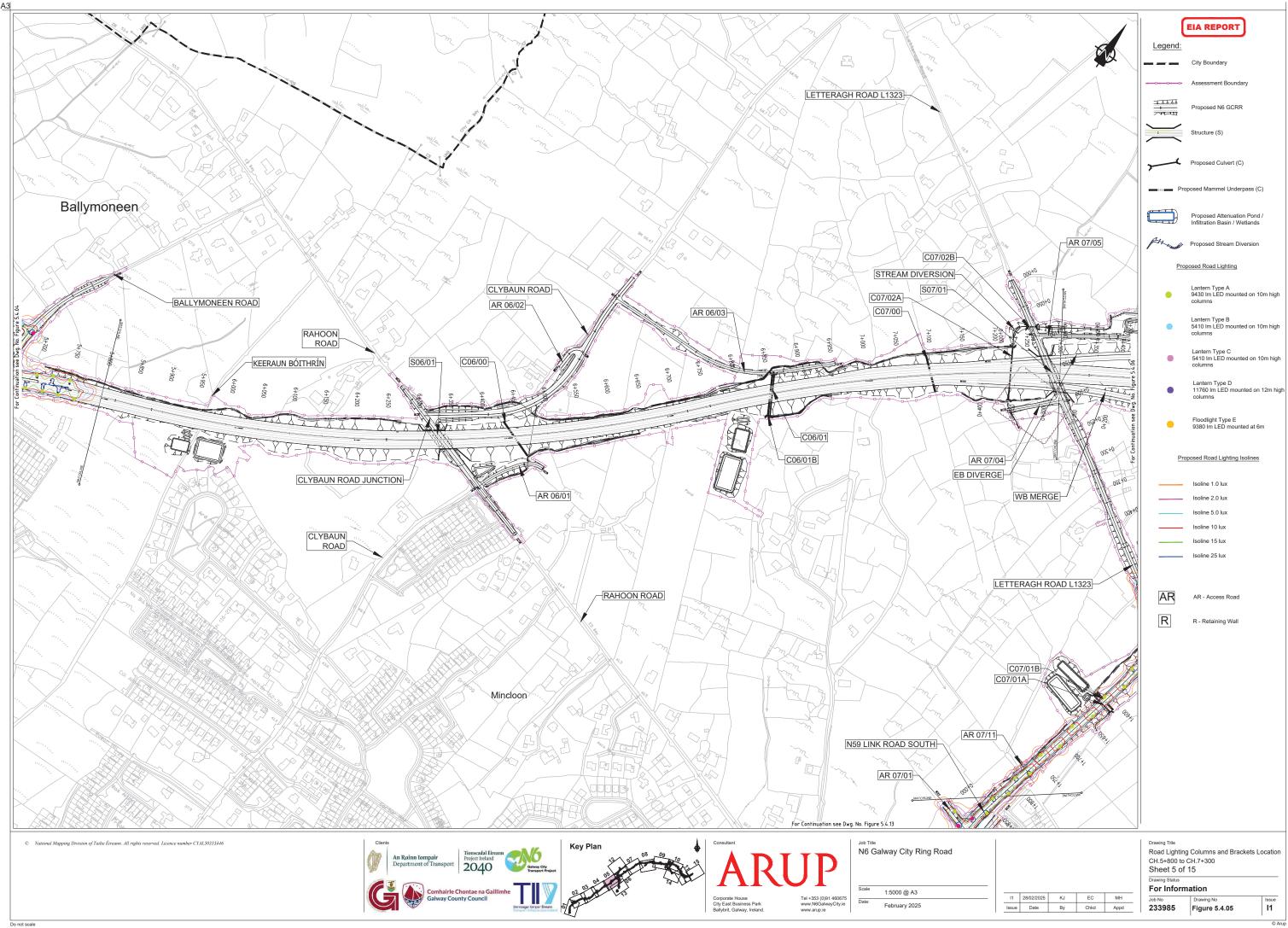


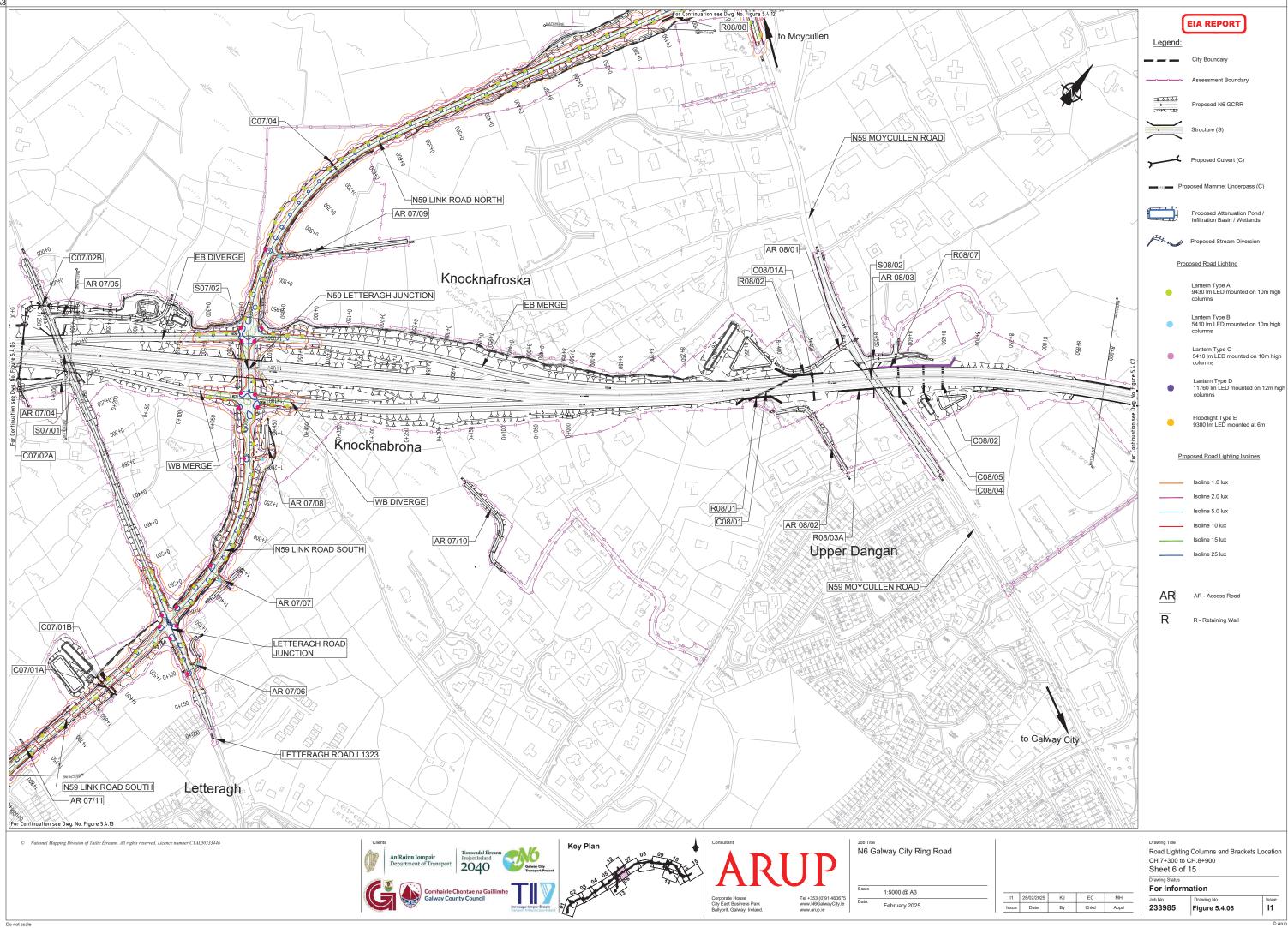
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5e0 825 FT	Legend:		
3		City Boundary	
An Chiochi we		Assessment Boundary	
		Proposed N6 GCRR	
see		Structure (S)	
An Chloch Scoilte	<u>بر</u>	Proposed Culvert (C)	
19 ₉	Pro	posed Mammel Underpass (C)	
		Proposed Attenuation Pond / Infiltration Basin / Wetlands	
190	PH-	Proposed Stream Diversion	
ANN GIBBONS ROAD L13215	Prop	posed Road Lighting	
BEARNA	•	Lantern Type A 9430 Im LED mounted on 10m high columns	
TO MOYCULLEN ROAD L1321	•	Lantern Type B 5410 Im LED mounted on 10m high columns	
P Au Martin	•	Lantern Type C 5410 Im LED mounted on 10m high columns	
	•	Lantern Type D 11760 Im LED mounted on 12m higt columns	
and the second s	•	Floodlight Type E 9380 Im LED mounted at 6m	
	Pro	posed Road Lighting Isolines	
a ho. Figure		Isoline 1.0 lux	
are but		Isoline 2.0 lux Isoline 5.0 lux	
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CO2/01B	AR	AR - Access Road	
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	Road Lighting Columns and Brackets Location CH.1+350 to CH.2+799 Sheet 2 of 15		
	Drawing Status For Information		
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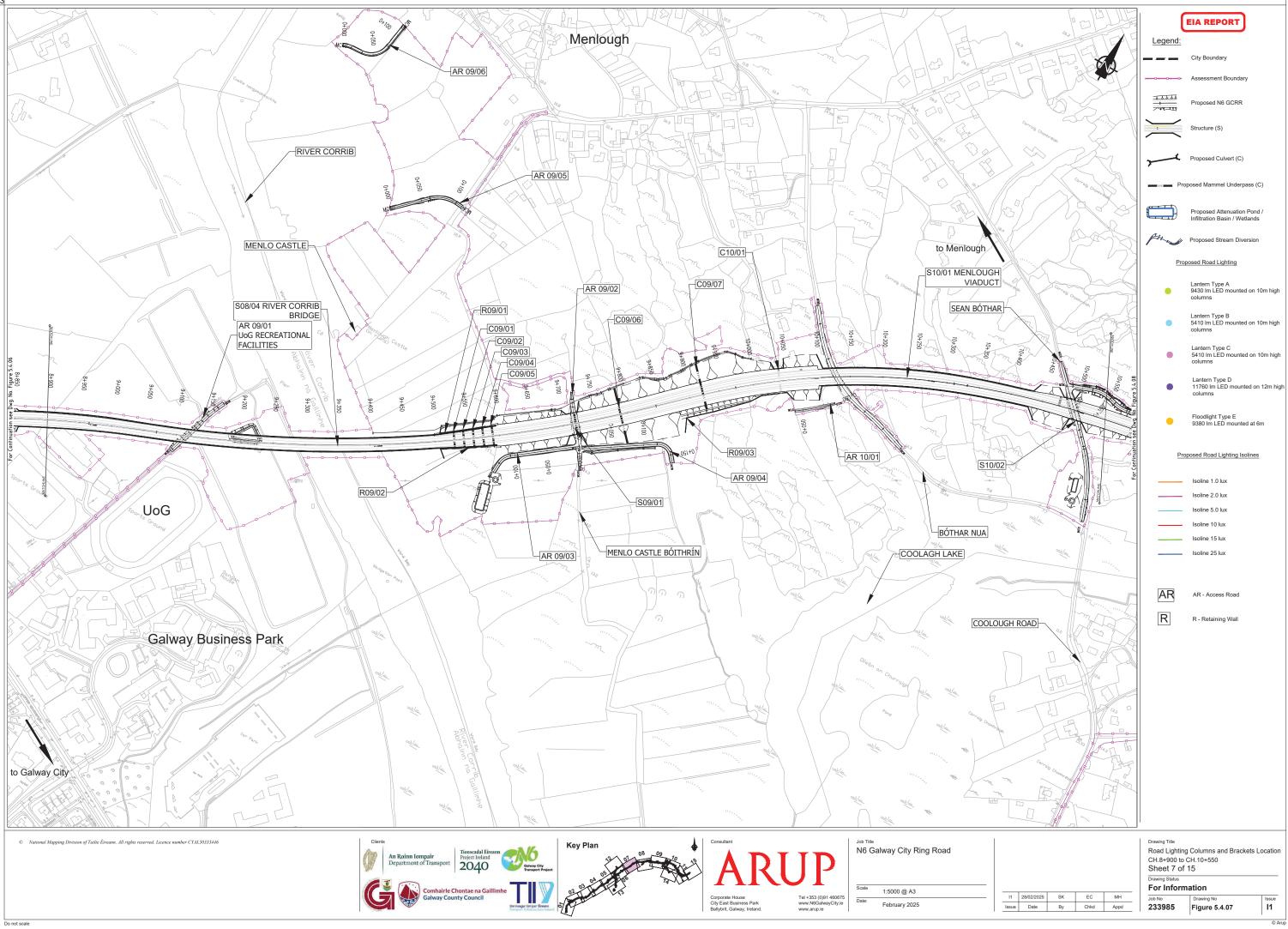


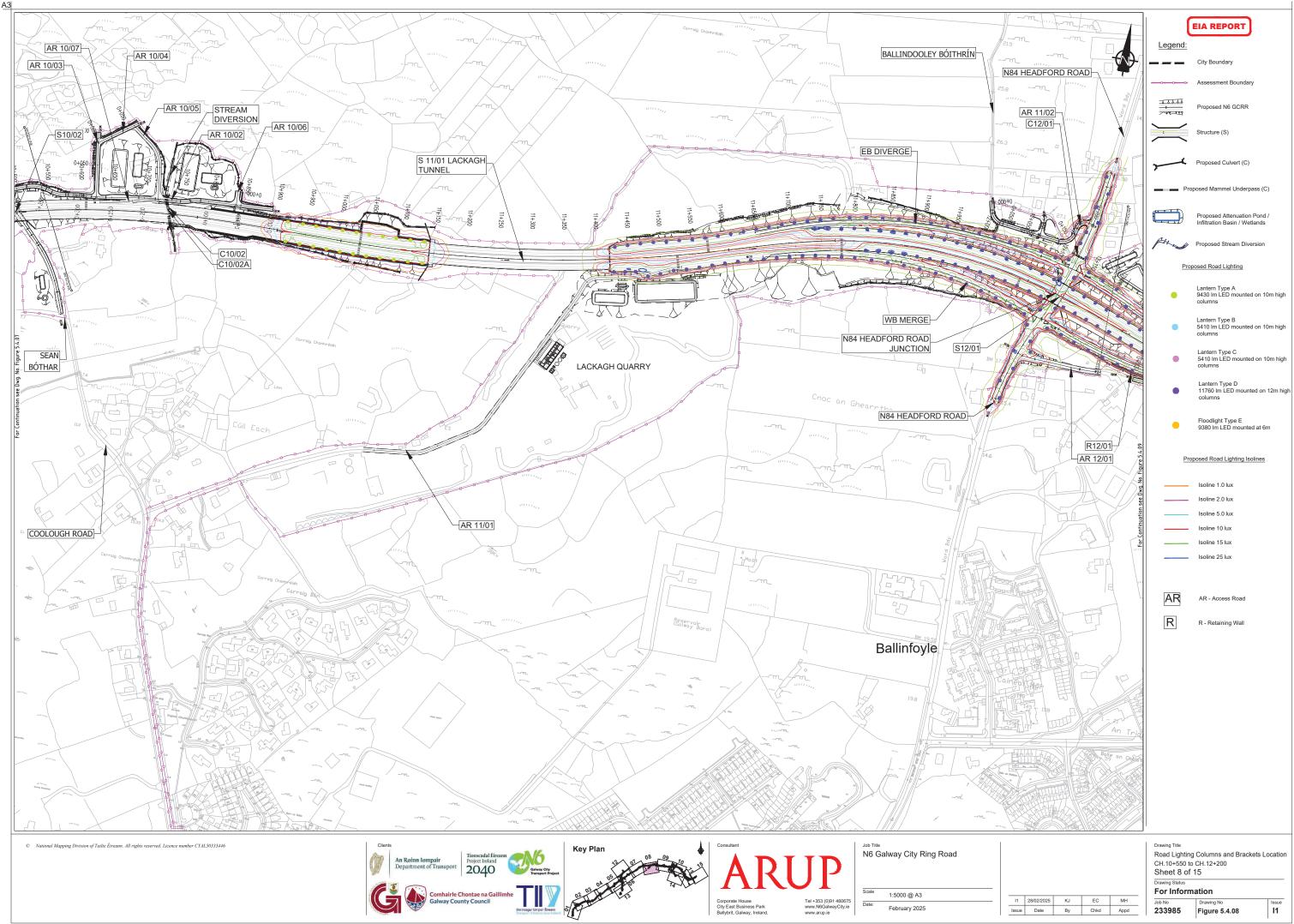


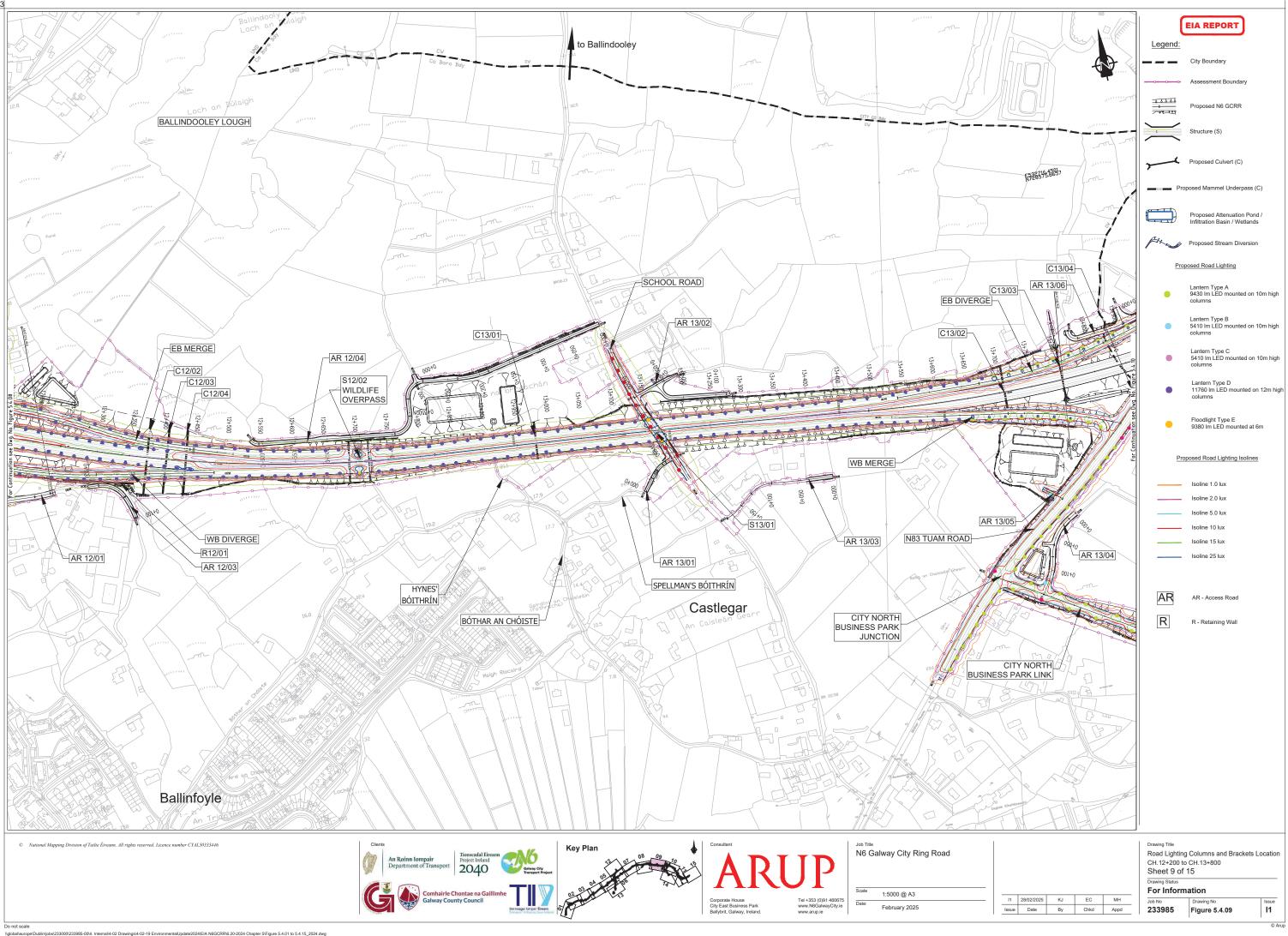
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toug	Proposed Mammel Underpass (C)
	Proposed Attenuation Pond / Infiltration Basin / Wetlands
Ballymoneen	Proposed Stream Diversion
	Proposed Road Lighting
	Lantern Type A 9430 Im LED mounted on 10m high columns
	Lantern Type B 5410 Im LED mounted on 10m high columns
50 Y	Lantern Type C 5410 Im LED mounted on 10m high columns
001-19 001-19 001-19 05(1-19 05(1-19 05(1-19 05(1-19)	Lantern Type D 11760 Im LED mounted on 12m high columns
Contrinuation see Dec	Floodlight Type E 9380 Im LED mounted at 6m
For Continue	Proposed Road Lighting Isolines
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	Sheet 4 of 15 Drawing Status For Information
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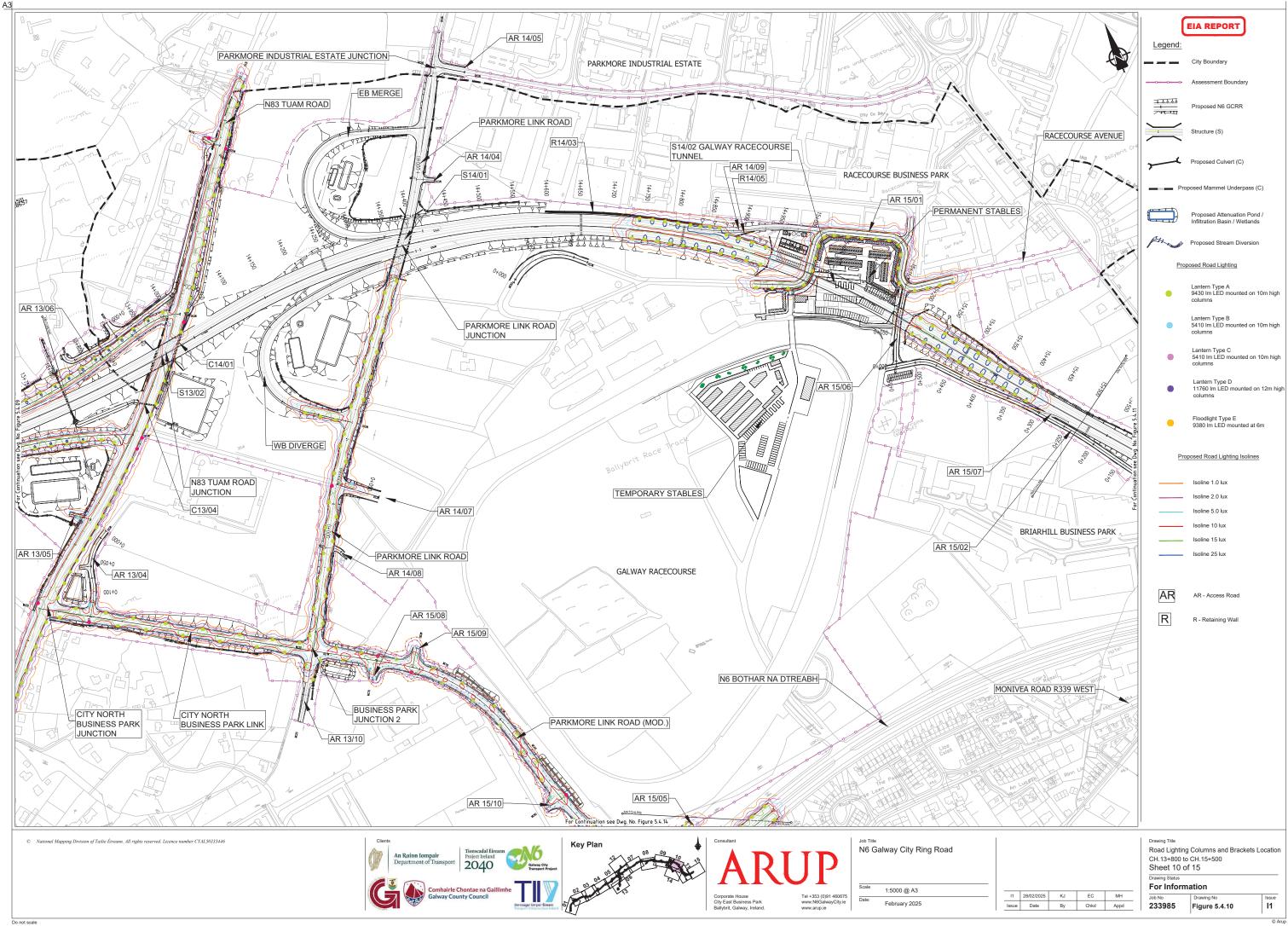


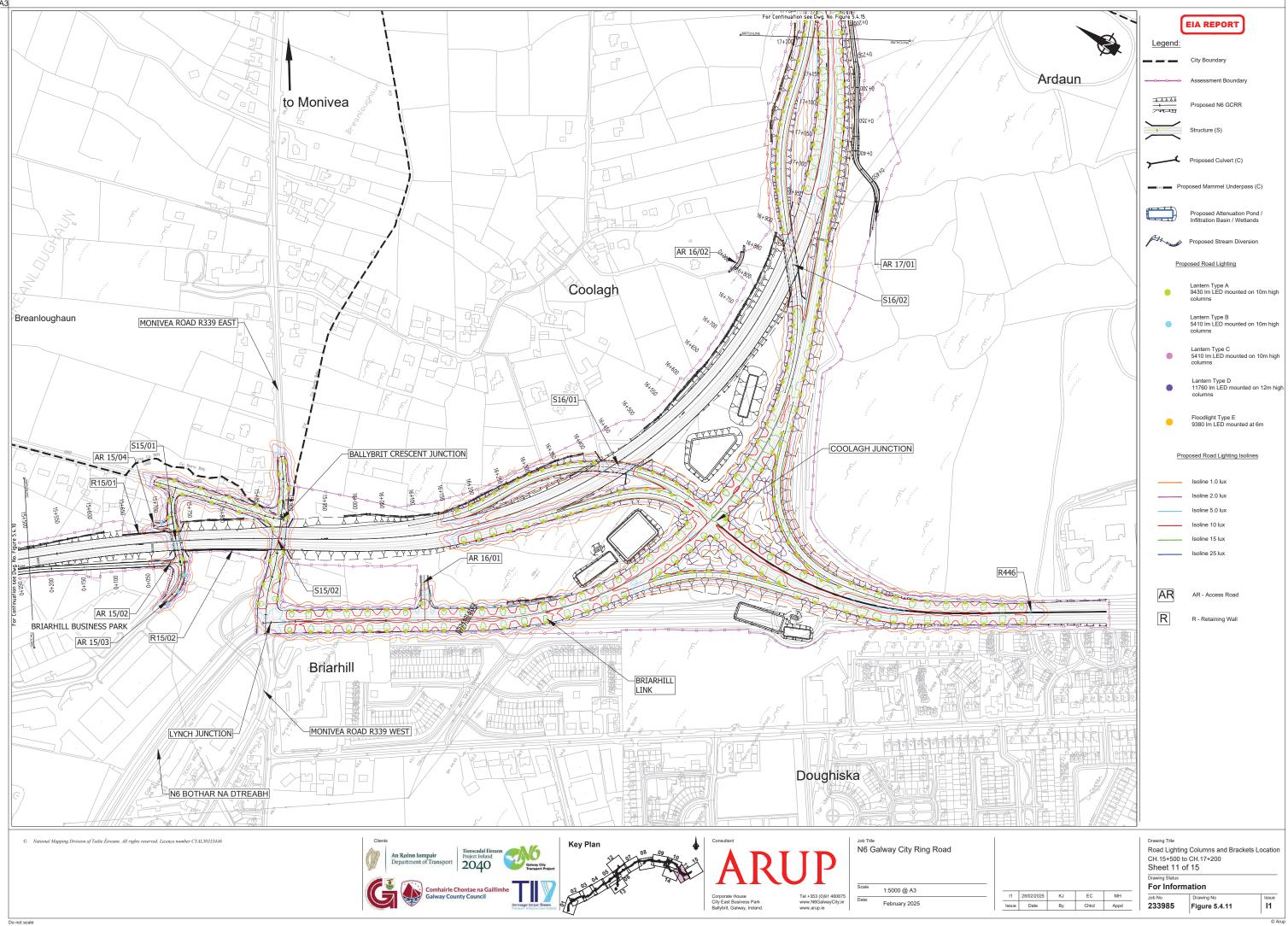


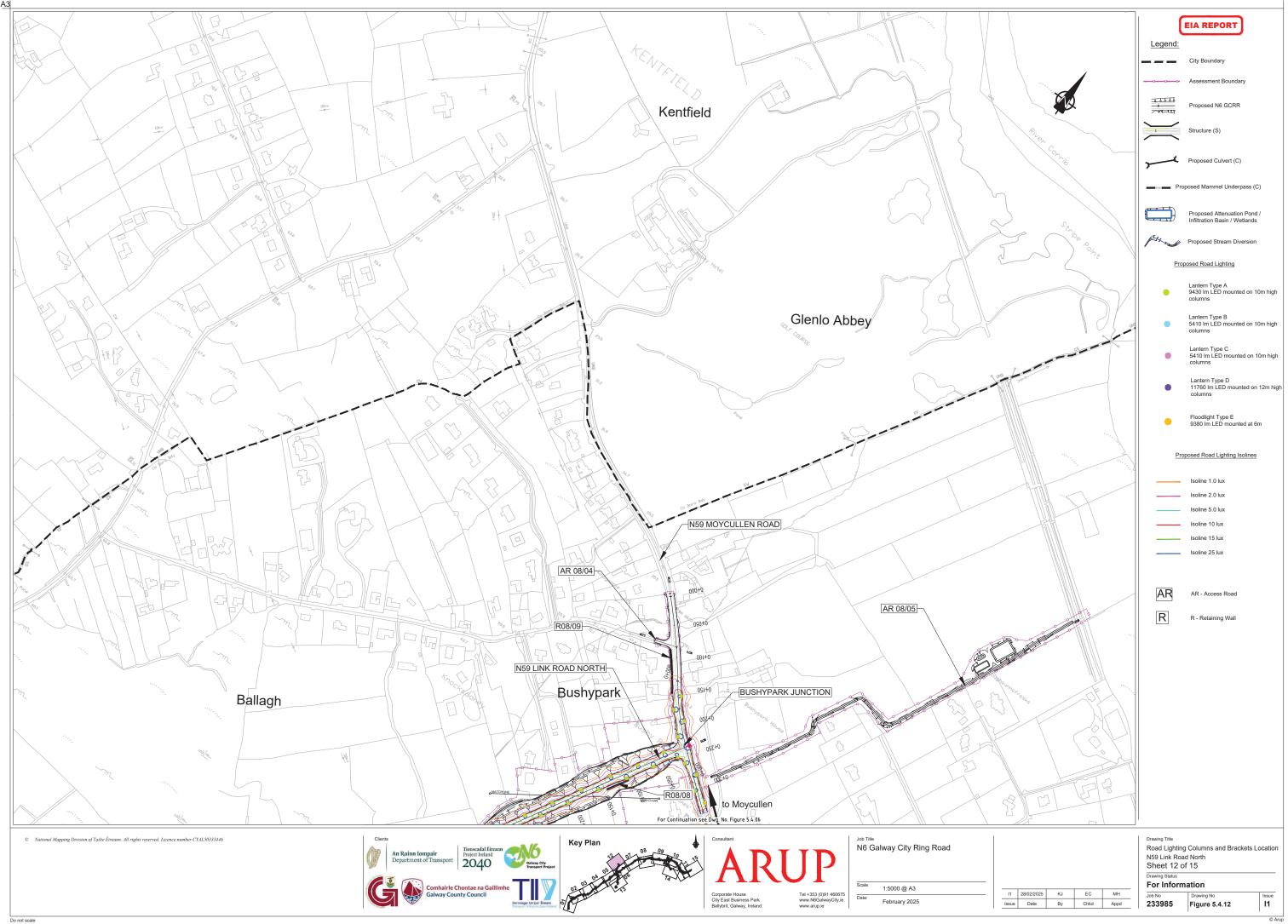




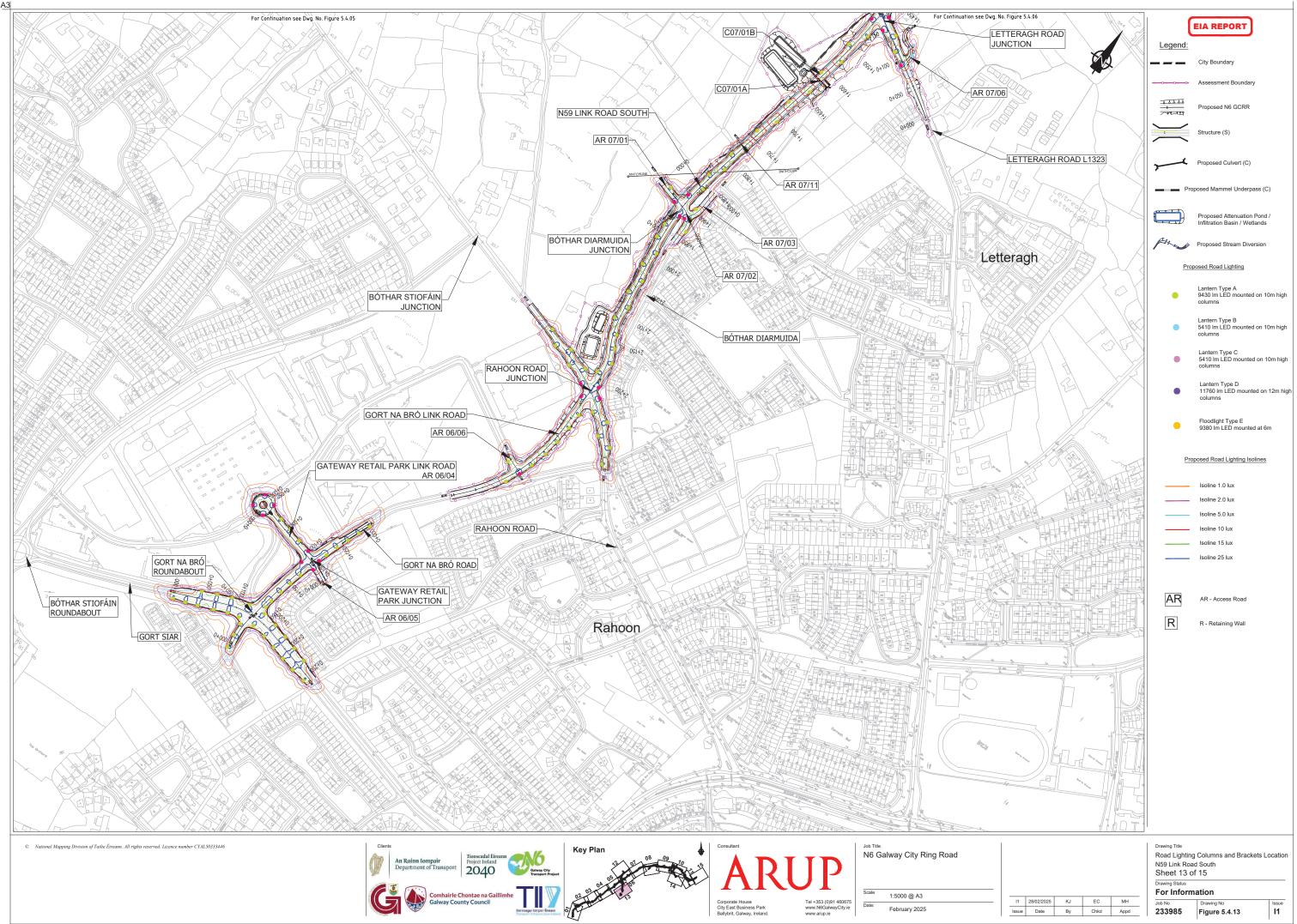


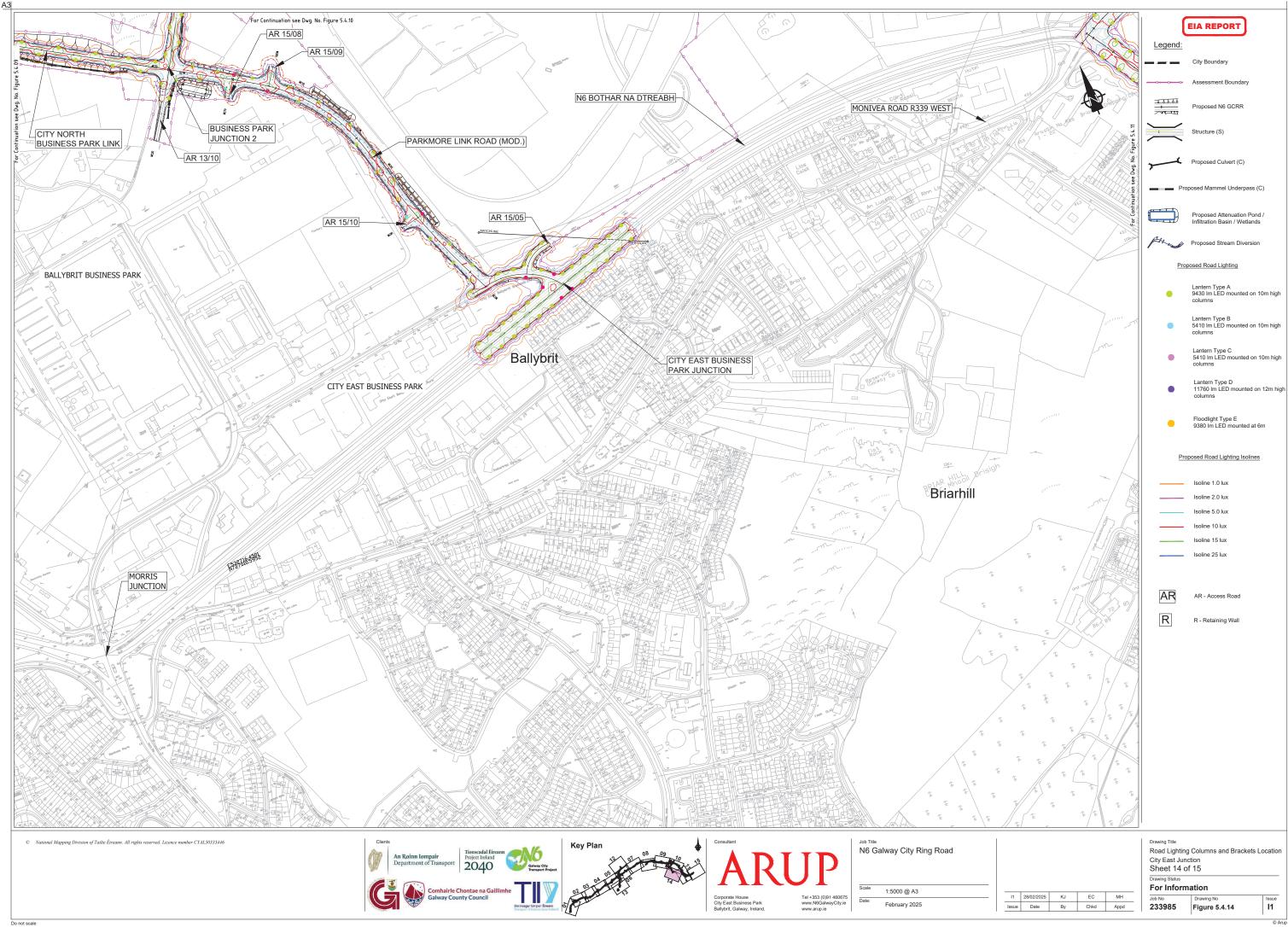


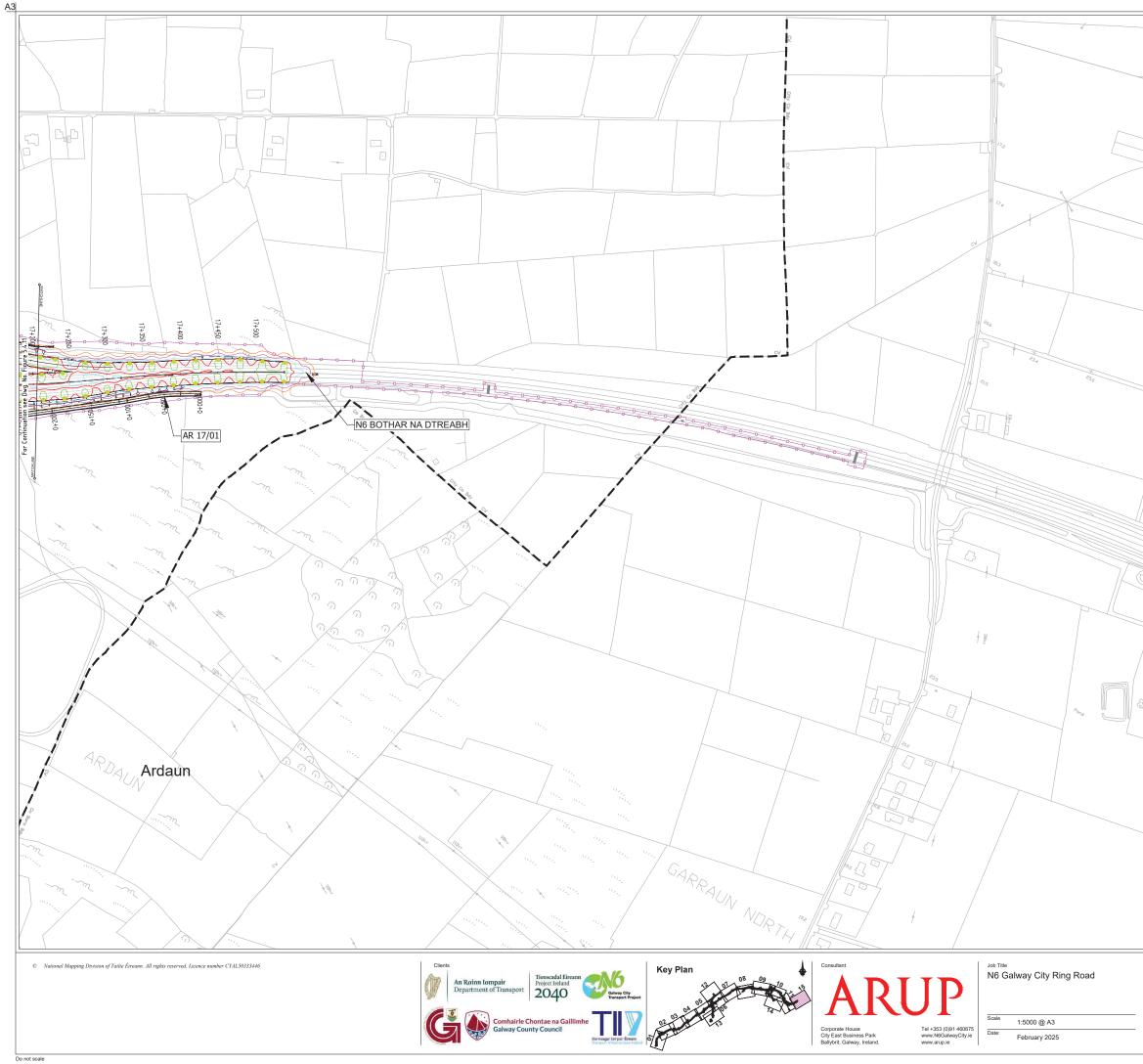




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	Legend:	City Boundary	
	,OO-	Assessment Boundary	
	*****	Proposed N6 GCRR	
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	Drawing Title Road Lighting Columns and Brackets Location CH.17+200 (End of Scheme) to Existing N6 (-CH.18+550 Sheet 15 of 15		
	Drawing Status For Inform	ation	
I1 28/02/2025 KJ EC MH Issue Date By Chkd Appd	Job No 233985	Drawing No Figure 5.4.15	Issue