



A30 Chiverton to Carland Cross Environmental Statement

Volume 6 Document Ref 6.4 ES Appendix 4.3 Proposed Road Lighting Figures

HA551502-ARP-EGN-SW-RP-LE-000043

August 2018

Planning Act 2008 Infrastructure Planning (Applications: Prescribed Forms and Procedure) Regulations 2009 (as amended) APFP Regulation 5(2)(a)



DOCUMENT

4. SETBACK OF COLUMNS AS PER DRAWING

5. THE ARROW DENOTES THE LUMINARIES DIRECTION

6. FOR DETAILS OF OTHER SERVICES REFER ELSEWHERE IN WORKS INFORMATION

7. FOR FURTHER DETAILS OF LIGHTING AND ELECTRICAL

REQUIREMENTS REFER TO APPENDIX 13&14 8. DO NOT SCALE OFF DRAWING (MIN 1.5M)

9. THE CONTRACTOR SHALL UNDERTAKE THE WORKS IN ACCORDANCE WITH HSE GUIDANCE NOTE HSG47: AVODING DANGER FROM UNDERGROUND SERVICE. HAND EXCAVATED INSPECTION PITS SHALL BE CARRIED OUT USING INSULATED HAND TOOLS WHERE UNDERGROUND SERVICES MAY BE AFFECTED BY THE WORKS

SERVICES.

11. THE CONTRACTOR SHALL, PRIOR TO COMMENCING ANY SECTION FOE THE WORKS, LOCATE ALL BURIED AND OVERHEAD SERVICES.

12. ANY ILLUMINATED APPARATUS THAT IS TO REMAIN AS PART OF THE PERMANENT WORKS WHICH IS DE-ENERGISED DUE TO THE ABANDONMENT OF EXISTING CABLE MUST BE REPORTED TO THE ENGINEER PRIOR TO GROUND REINSTATEMENT. IT WILL BE THE CONTRACTORS RESPONSIBILITY TO ENSURE THAT NO EXISTING EQUIPMENT TO REMAIN IS LEFT 'OFF SUPPLY' UPON WORKS COMPLETION.

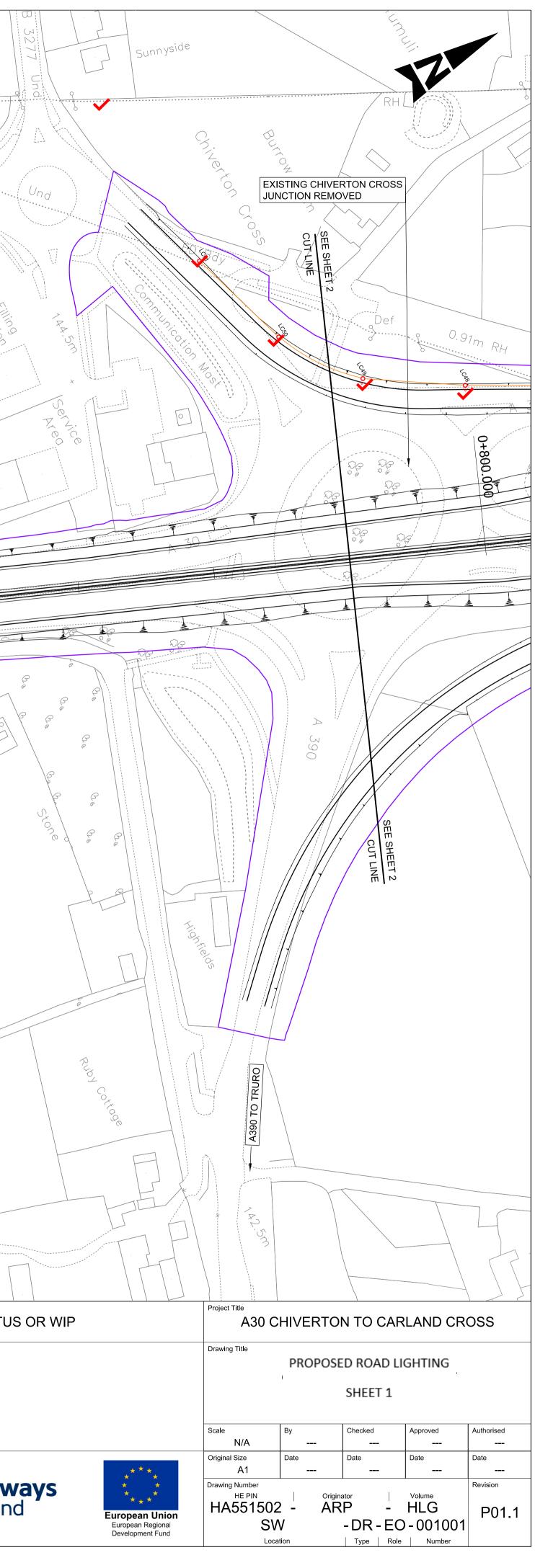
- MAXI 5141 (27.40 klm, 128 LED) SET TO SWITCH ON AT 35 lux AND OFF AT 18 lux.
- PROPOSED DNO UNDERGROUND SERVICE CONNECTION (EXACT LOCATION TO BE DETERMINED)

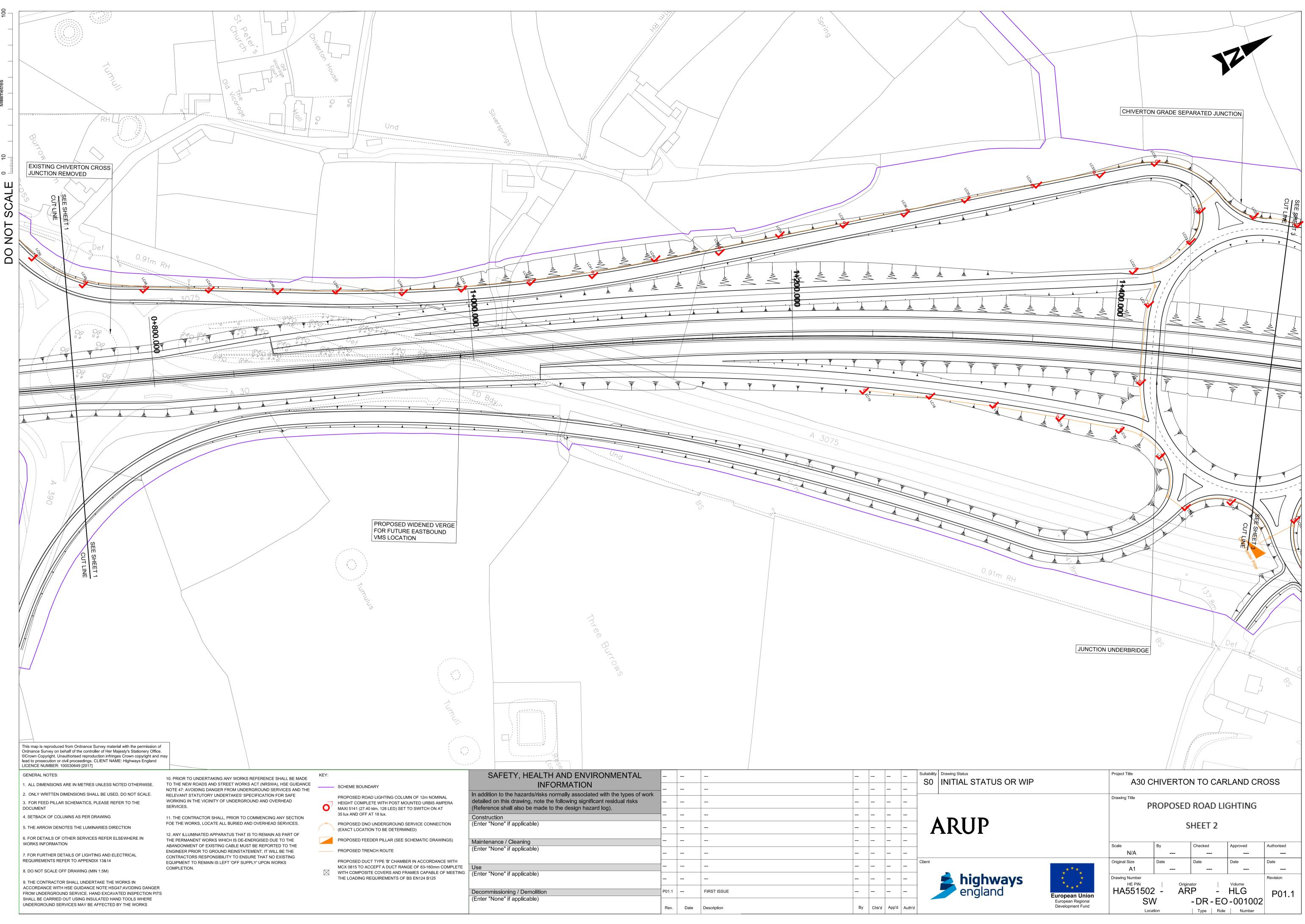
PROPOSED FEEDER PILLAR (SEE SCHEMATIC DRAWINGS)

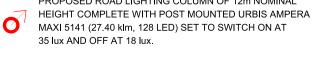
PROPOSED TRENCH ROUTE

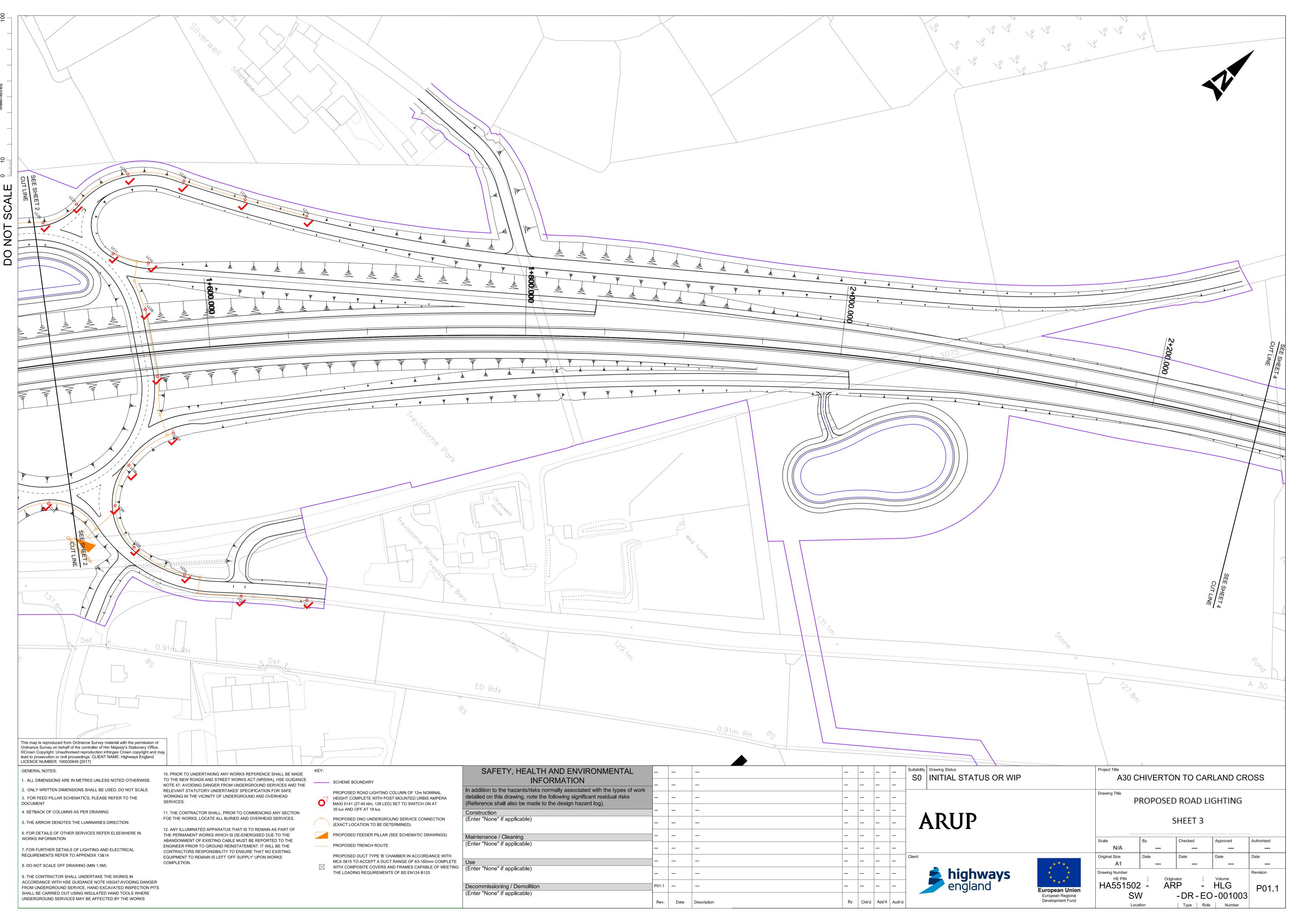
PROPOSED DUCT TYPE 'B' CHAMBER IN ACCORDANCE WITH MCX 0815 TO ACCEPT A DUCT RANGE OF 63-160mm COMPLETE WITH COMPOSITE COVERS AND FRAMES CAPABLE OF MEETING (Enter ' THE LOADING REQUIREMENTS OF BS EN124 B125

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SAFETY, HEALTH AND ENVIRONMENTAL					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	_		Drawing Status	
INFORMATION In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following significant residual risks (Reference shall also be made to the design hazard log).			-		_	-	S0	INITIAL S	STATUS
Construction (Enter "None" if applicable)			-		_ _	-	A	RU	JP
Maintenance / Cleaning (Enter "None" if applicable)	 		-		_ _		Client		
Use (Enter "None" if applicable) Decommissioning / Demolition	 P01.1 FIRST ISSUE		-		_ _ _	- -		hi en	ghw Igland
(Enter "None" if applicable)	Rev. Date Description		Ву	Chk'd	App'd	Auth'd		CI	3.41 1









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