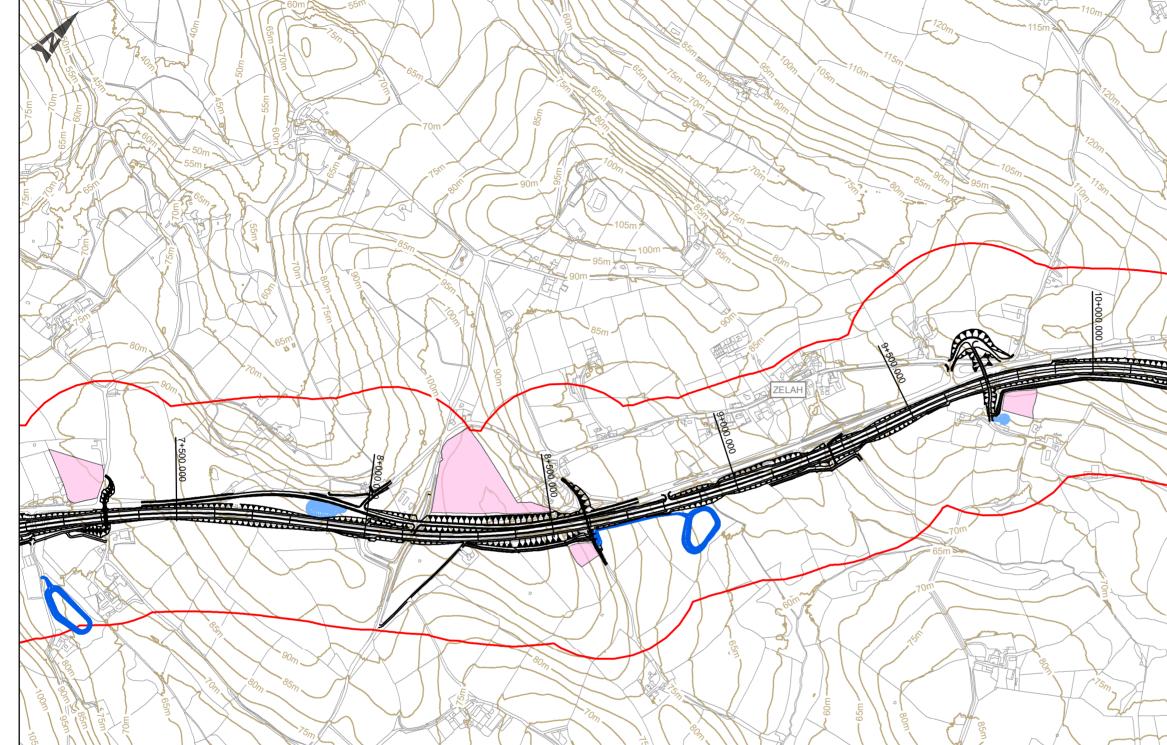
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LEGEND	SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION				++	Suitabil	bility Drawing Status A3 S
PROPOSED ROUTE ALIGNMENT	In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following significant residual risks (Reference shall also be made in the design hazard log)				++	Design	ner
PROPOSED ATTENUATION POND (HE)	(Reference shall also be made in the design hazard log) Construction				+	_	
PROPOSED ATTENUATION POND (CORNWALL COUNCIL)	NONE				++		ARU
CONTOURS	Maintenance / Cleaning NONE					_	
GEOLOGY AND SOILS STUDY AREA					++	Client	
CONSTRUCTION COMPOUND SITES	Use NONE						
	Decommission / Demolition	C02 23/08/	18 FIRST ISSUE			JP	<b>high</b> engla
	NONE	Rev Date		AH	LT Chk'd A	<u> </u>	



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STAGE COMPLETED	Project Tile A30 CHIVERTON TO CARLAND CROSS
	Drawing Title FIGURE 9.1 -
JP	TOPOGRAPHY AND GEOMORPHOLOGY SHEET 3 OF 4
	1:10,000         AH         LT         JP         IM           Original Size         Date         Date         Date         Date
and European Union	A3         23/08/18         23/08/18         23/08/18         23/08/18           Drawing Number Project         I         Originator         Volume         Revision           HA551502-ARP-EGT-         C02
European Regional Development Fund	SW-DR-LE-000011 Location   Type   Role   Number