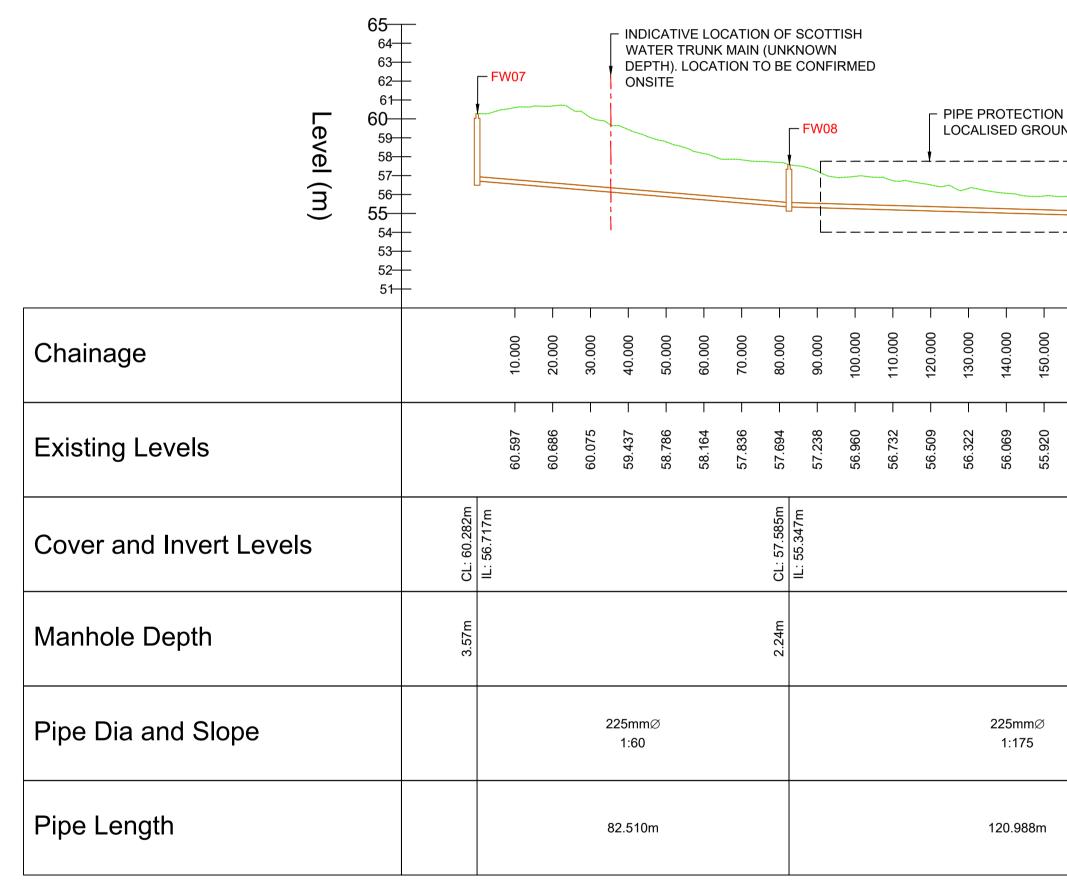


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	4. L	_evels are in m	netres and ha	ive been ob	tained fro	vey, British Nation m the Cyberhawk relevant documen	Topographical	Survey.							
	6. (Given the low s system may be	sewage flows e required to	s expected to reduce the r	o be gene isk of sep	erated in the buildin oticity occurring wit	ngs, it is anticip h the sewage	pated a flush pumping sys	stem.						
	8. E	ecords. Precis Engagement w	e location of ith Scottish V	proposed c Vater is requ	onnectior uired to o	r sewer shown inc point TBC at late btain consent for c	stage of desig	gn. the existing	sewer.						
	l k	pumps (duty/assist) and a minimum of 24 hours emergency storage at average flow rates will be provided in the case of both pumps failing.													
	10.	 The site civils design has been completed in line with the requirements of the standardised HVDC converter station and AC substation compound design defined by SSEN. The site drainage and earthworks design, including the platform levels, may be optimised further following completion of the 													
		ground investigation and design development of the HVDC converter station and AC substation.													
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	Note	s							
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	2. 1	No unauthoris	ed disclosure,	storage or	copying.	vey, British Nation		36).	
						m the Cyberhawk relevant documen			
	6. 0	Given the low	sewage flows	expected to	be gene	erated in the buildin oticity occurring wit	ngs, it is anticip	ated a flush	
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