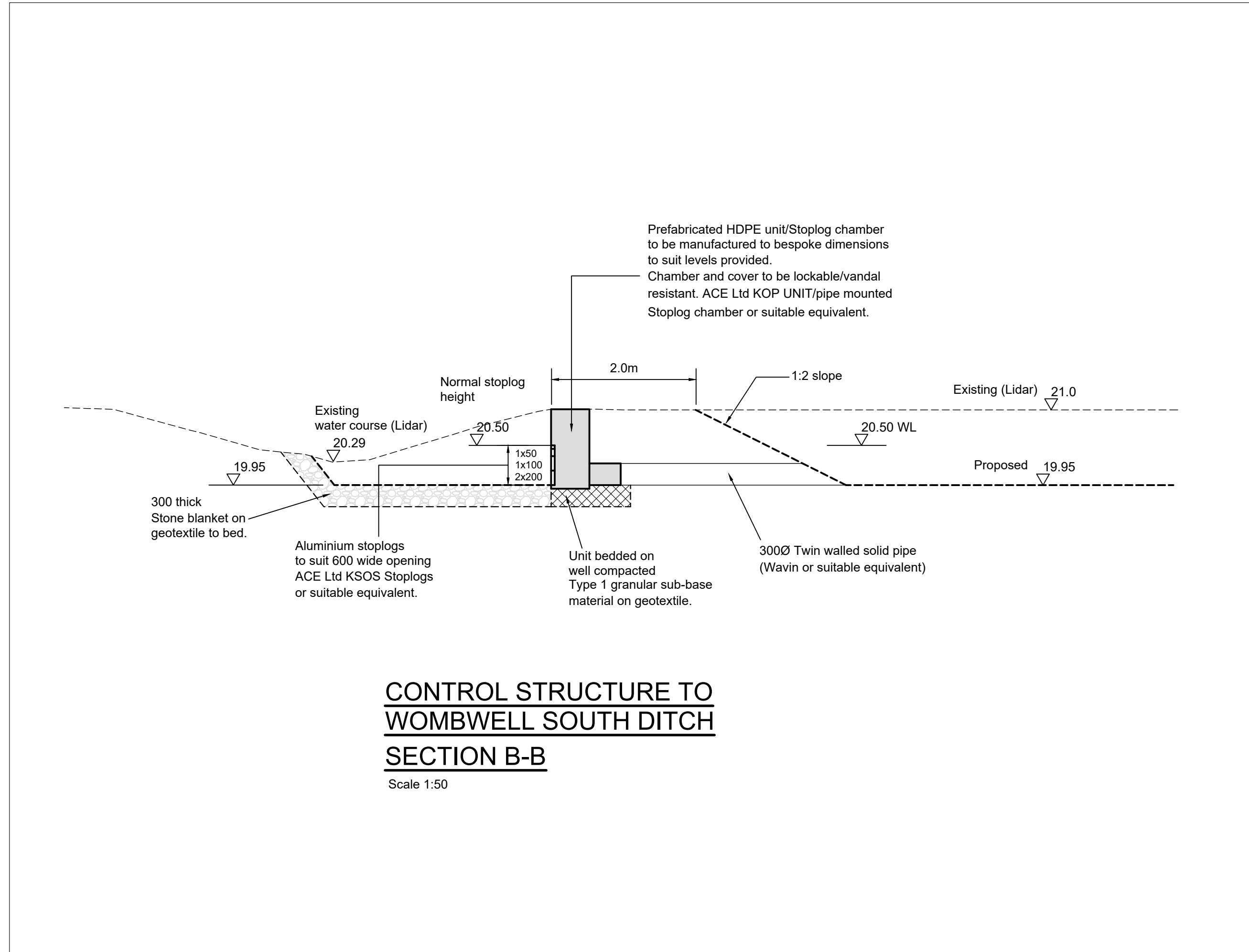
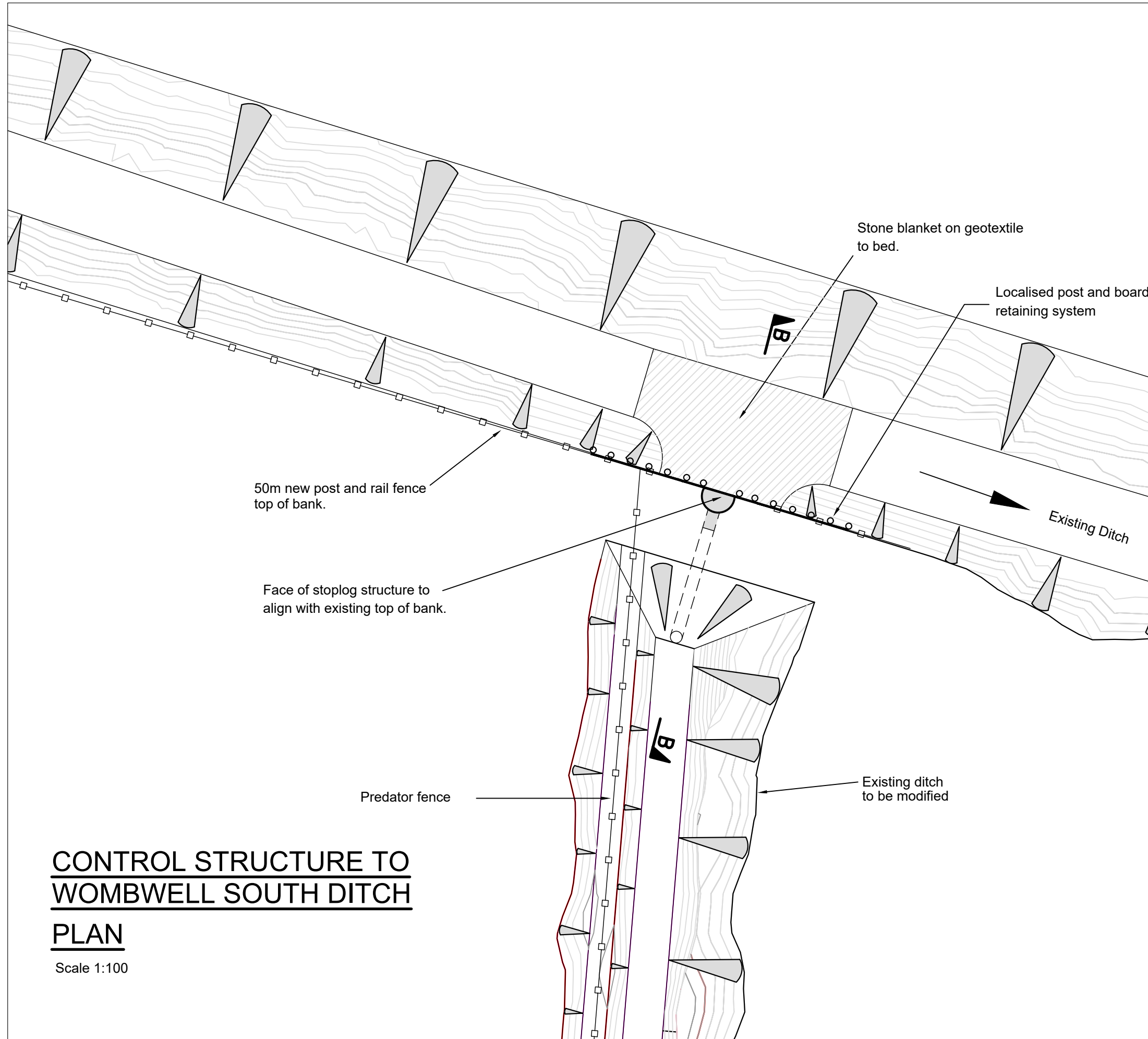




- ### General Notes
1. All dimensions shown are in metres unless otherwise stated and levels in metres to Ordnance Datum.
 2. Do not scale from this drawing. All dimensions must be checked/verified on site.
 3. The stone for incorporation into the revetment / stone blankets shall be a natural stone of suitable angular shape, dimension and weight. It shall be hard, durable and sound, free from laminations, weak cleavage planes, and undesirable weathering and shall be of such a character that it will not disintegrate or erode from the action of air, water, salts wetting and drying, freezing and thawing, or impact due to wave or water flow action. It shall also be capable of being handled and placed without undue fracture or damage.
- The nominal stone size D50 shall be 150mm with minimum stone size 130mm and a maximum rock size 280mm.
- The geotextile for incorporation into the works shall be Geofabrics HPS2, or suitable equivalent.
4. Timber for incorporation into the works to be pressure impregnated to HC4 treated standard.

Rev	Modifications	Date	Drawn	Designed	Checked	Approved



_____ for _____

R.S.P.B.

Wombwell Ings
Water Control Structure Details

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Scale:	Drawn: Peter Wilkinson	6.8.2018
As shown @ A1	Designed: Gregory Parkinson	6.8.2018
	Checked:	
	Approved:	

Digital File Name:	218hs0929 163_0
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Drawing Number: 218hs0929-163	Rev.:	Sheet No.:	Status:
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