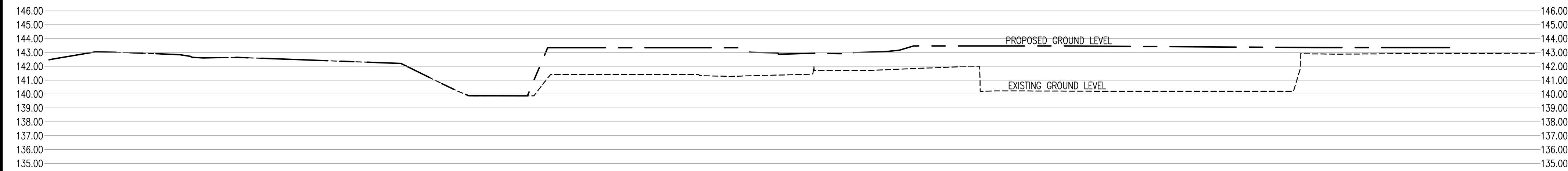
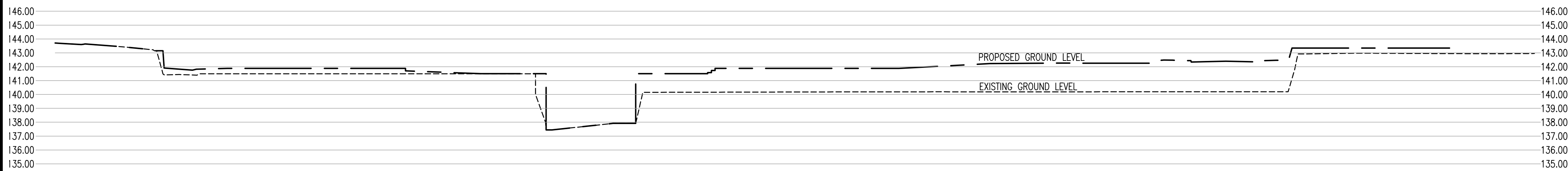
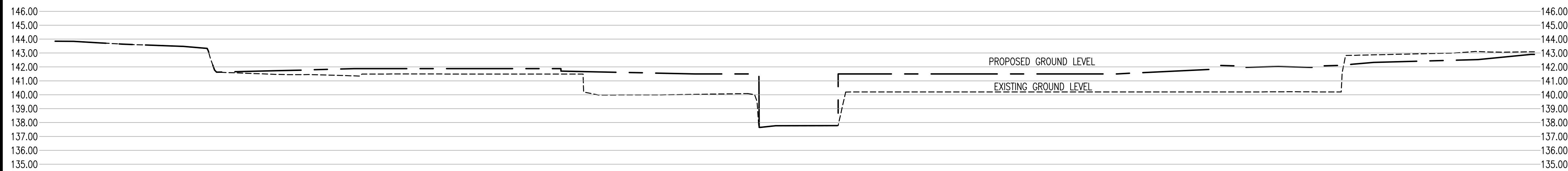




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PRELIMINARY CUT AND FILL VOLUMES:

CUT= 958m³
FILL= 12197m³
NET (FILL)= 11239m³



B SECTIONS UPDATED TO SUIT REVISED FLOOR LEVELS		20/07/18	LS	LS
A SECTIONS UPDATED TO SHOW REVISED BROOK CHANNEL ARRANGEMENT.		22/06/18	LS	-
		Date	By	Check
 Consulting Civil, Structural & Geo-Environmental Engineers Summit House, Riparian Way, The Crossings, Crosshills, Keighley, BD20 7BW T - 01535 633350 E-Mail: info@pwaite.co.uk Web Site: www.pwaite.co.uk		Client: SKIPTON PROPERTIES LTD		
		Job: SABDEN VILLAGE DEVELOPMNET FORMER VICTORIA MILL SABDEN		
		Drawing: SITE CROSS SECTIONS SHOWING EXISTING AND PROPOSED LEVELS		
Date: FEB 2018		Drawn By: LUKE D	Checked By: PM	17140-C-100 B
Status: PRELIMINARY		Scale: AS SHOWN	Size: A1	
		Drawing Number:		Rev:

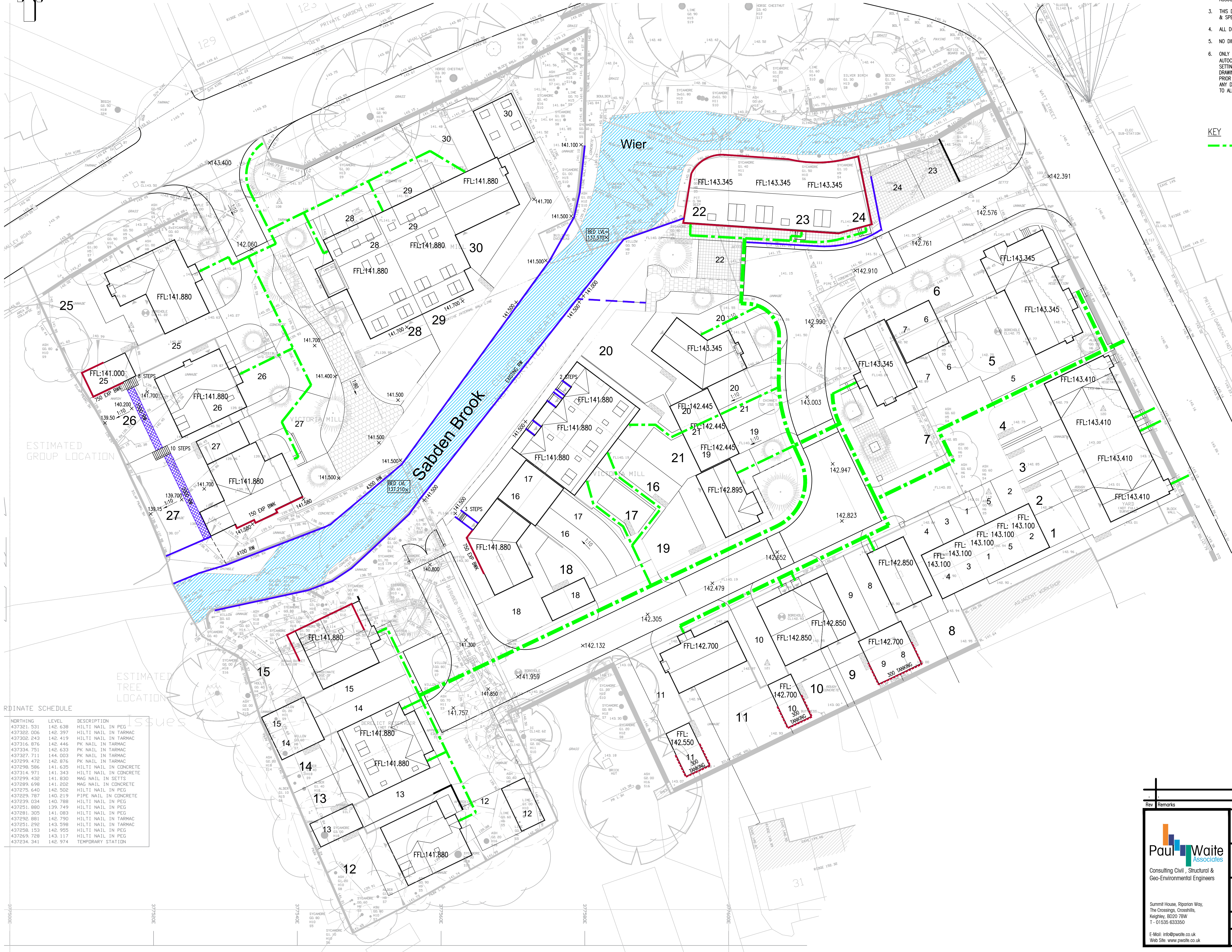
Appendix F

Safe Access and Egress Plan



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KEY
SAFE ACCESS/EGRESS ROUTING FROM SITE IN FLOOD EVENTS



RDINATE SCHEDULE

NORTHING	LEVEL	DESCRIPTION
437321.531	142.638	HILTI NAIL IN PEG
437322.006	142.397	HILTI NAIL IN TARMAC
437302.243	142.419	HILTI NAIL IN TARMAC
437316.876	142.446	PK NAIL IN TARMAC
437334.751	142.633	PK NAIL IN TARMAC
437327.711	144.003	PK NAIL IN TARMAC
437299.472	142.976	PK NAIL IN TARMAC
437298.586	141.635	HILTI NAIL IN CONCRETE
437314.971	141.343	HILTI NAIL IN CONCRETE
437299.432	141.830	MAG NAIL IN SETTS
437299.698	141.202	MAG NAIL IN CONCRETE
437275.640	142.502	HILTI NAIL IN PEG
437229.787	140.219	PIPE NAIL IN CONCRETE
437299.034	140.788	HILTI NAIL IN PEG
437251.880	139.749	HILTI NAIL IN PEG
437281.305	141.083	HILTI NAIL IN PEG
437292.881	142.790	HILTI NAIL IN TARMAC
437551.292	143.598	HILTI NAIL IN TARMAC
437258.153	142.955	HILTI NAIL IN PEG
437269.728	143.117	HILTI NAIL IN PEG
437234.341	142.974	TEMPORARY STATION

Rev		Remarks		Date	By	Check
22/06/18		LS		PMc	17140-C-SK.07	
PRELIMINARY		1:250		A1	Drawing Number	

Paul Waite Associates
Consulting Civil, Structural & Geo-Environmental Engineers

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Web Site: www.pwa.co.uk

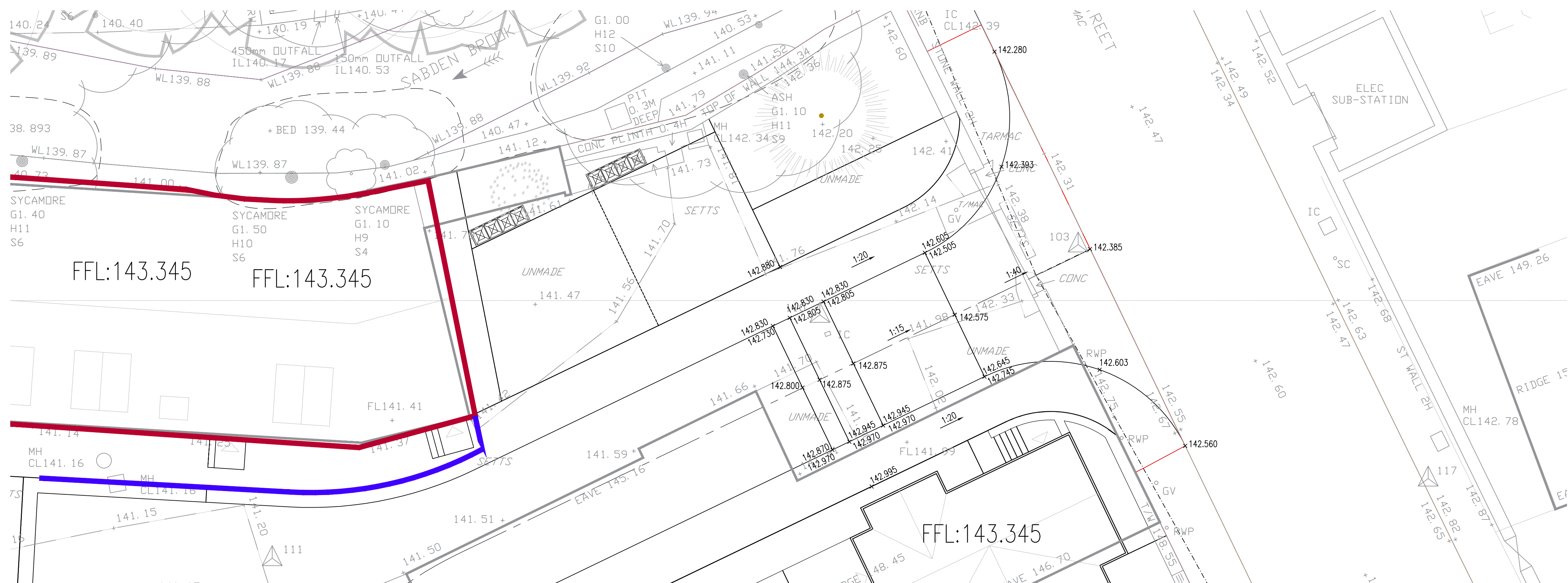
SKIPTON PROPERTIES

PROPOSED RESIDENTIAL DEVELOPMENT
FORMER VICTORIA MILL
SABDEN

SAFE ACCESS AND EGRESS PLAN

Appendix G

Proposed Entrance Detail



The diagram illustrates a cross-section of a proposed highway construction. The structure is divided into several sections from left to right: a 100mm UPSTAND, a TRANSITION, a 25mm UPSTAND, a 6.750m RAMP, another TRANSITION, and a final 100mm UPSTAND. The ramp section is the central and longest part of the structure. The diagram shows multiple layers, including a top surface layer, a middle layer, and a base layer. The base layer is hatched with diagonal lines. The transition sections are indicated by vertical lines and labels. The overall profile shows a slight rise in the upstand sections and a gradual slope in the ramp section.

Rev	Remarks	Date	By	Check														
 Paul Waite Associates Consulting Civil, Structural & Geo-Environmental Engineers Summit House, Riparian Way, The Crossings, Crosshills, Knaithley, B20 7BW T - 01535 633360 E-Mail: info@pwa.co.uk Web Site: www.pwa.co.uk		Client:  SKIPTON PROPERTIES Job: PROPOSED RESIDENTIAL DEVELOPMENT FORMER VICTORIA MILL SABDEN Drawings: PROPOSED ENTRANCE DETAILS <table border="1"> <tr> <td>Date:</td> <td>20/03/18</td> <td>Drawn By:</td> <td>LMc</td> <td>LMc</td> <td>Checked By:</td> <td></td> </tr> <tr> <td>Status:</td> <td>PRELIMINARY</td> <td>Scale:</td> <td>1:250</td> <td>Size:</td> <td>A1</td> <td></td> </tr> </table>			Date:	20/03/18	Drawn By:	LMc	LMc	Checked By:		Status:	PRELIMINARY	Scale:	1:250	Size:	A1	
Date:	20/03/18	Drawn By:	LMc	LMc	Checked By:													
Status:	PRELIMINARY	Scale:	1:250	Size:	A1													
		17140-C-SK.08 Drawing Number:																

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