



Impermeable Area Key (m²)

	F-SW1	594		F-SW21	186		F-SW41	125
	F-SW2	976		F-SW22	1341		F-SW42	null
	F-SW3	124		F-SW23	342		F-SW43	598
	F-SW4	269		F-SW24	336		F-SW44	2373
	F-SW5	175		F-SW25	1711		F-SW45	513
	F-SW6	306		F-SW26	773		F-SW46	269
	F-SW7	1030		F-SW27	308		F-SW47	346
	F-SW8	1172		F-SW28	710		F-SW48	2655
	F-SW9	1801		F-SW29	313		F-SW49	264
	F-SW10	751		F-SW30	489		F-SW50	345
	F-SW11	1097		F-SW31	392		F-SW51	593
	F-SW12	670		F-SW32	1418			
	F-SW13	2952		F-SW33	null			
	F-SW14	850		F-SW34	2375			
	F-SW15	318		F-SW35	99			
	F-SW16	1024		F-SW36	2790			
	F-SW17	190		F-SW37	303			
	F-SW18	1147		F-SW38	185			
	F-SW19	1382		F-SW39	173			
	F-SW20	1208		F-SW40	171			

Do Not Scale

Drawing Notes

Drawing & schedule based on the following information:
Architect's drawing/model: **AWM - Countryside Collection Layout 07.11.25**

Received:
Topographic Survey:
Received:

Residual Hazards

Health, Safety & Environmental Notes

General Notes

- All Coordinates relate to Topographical survey coordination
- All Dimension in mm unless notified otherwise
- All Levels in mAOD in relation to Topographical survey coordination unless notified otherwise.
- This drawing should be read in conjunction with Adept specification for drainage works and any other subsequent additions to this list.
- All levels of the existing sewers have been checked on site and are correct as shown.
- Sewers designed in accordance with SSG.

Key

	Site Boundary
	Drainage to be adopted under separate S104/S106 agreement
	Adoptable SW drain/sewer
	Adoptable FW drain/sewer
	Adoptable CW drain/sewer
	Existing Combined Sewer
	S38 Gully and leg
	S104 Attenuation Tank

20.02.26	Pipe Numbers added	CS	AT	P3
17.11.25	Updated to suit latest site layout	WD	AT	P2
19.09.25	Initial Issue	AT	RP	P1

Date	Description	By	Chk	Rev

ADEPT
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Project: **Blackmoorfoot, Huddersfield**

Title: **S104 FHC - Impermeable Area Plan**

Client: **Countryside Partnerships**

Scale @ A1	Initial author	Initial checker	Approver	Initial Date
1:1250	JW	AT	RP	June '25

Status	Purpose	Adept Project Number
S2	Preliminary	08.24007

Project-Originator: Functional Breakdown-Spatial Breakdown-Form-Discipline Number: 08.24007-ACE-00-ZZ-D-C-1255 P3