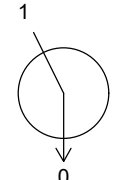
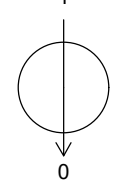
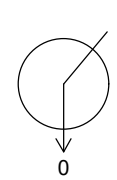
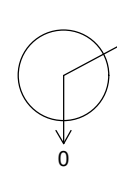
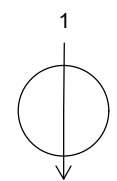
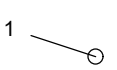
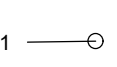
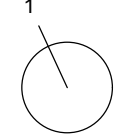


Surface Water Manhole Schedule
Network 1 sheet 4

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
	Depth To Soffit		Code	Inverts	Dimensions (mm)		Manhole	Cover
S42	144.594		1	8.000	143.001	300		
E. 298901.374	1.293					1500	4	D400
N. 518409.525			0	8.001	143.001	300		
S43	144.110		1	8.001	142.804	300		
E. 298926.450	1.006					1500	4	D400
N. 518388.942			0	8.002	142.804	300		
S44	143.950		1	8.002	142.711	300		
E. 298938.321	0.939					1500	4	D400
N. 518379.198			0	8.003	142.561	450		
S45								
E. 298960.739							JUNCTION	
N. 518422.151			0	9.000	143.000	300		
S46	144.300		1	9.000	142.951	300		
E. 298953.552	1.049					1800	2	D400
N. 518415.491			0	9.001	142.951	300		
S47								
E. 298945.464							JUNCTION	
N. 518218.771			0	10.000	139.250	300		
S48	140.750		1	10.000	139.200	300		
E. 298947.931	1.250					1800	4	D400
N. 518213.302			0	10.001	139.200	300		
S49								
E. 298957.697							JUNCTION	
N. 518378.738			0	11.000	142.350	150		
S17_OUT			1	1.014	139.500	600		
E. 298929.476							JUNCTION	
N. 518227.864								
S31_OUT			1	4.005	143.075	450		
E. 298959.023							JUNCTION	
N. 518447.696								
S40_OUT			1	6.004	140.000	225		
E. 298942.647							JUNCTION	
N. 518251.537								
S44_OUT			1	8.003	142.500	450		
E. 298956.621							JUNCTION	
N. 518379.374								

Surface Water Manhole Schedule
Network 1 sheet 5

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types	
	Depth To Soffit		Code	Inverts	Dimensions (mm)		Manhole	Cover
S46_OUT			1	9.001	142.860	300		
E. 298958.170							JUNCTION	
N. 518397.875								
S48_OUT	140.550		1	10.001	139.085	300		
E. 298950.874	1.165					1500	4	D400
N. 518206.921								
S49_OUT			1	11.000	142.200	150		
E. 298957.623							JUNCTION	
N. 518368.446								

A	Schedules updated.	26/07/24	SR	TM	TM
Rev	Description	Date	Revised by	Checked by	Approved
Issue Purpose: Planning					
Do not scale from this drawing					

R G PARKINS

Kendal | 01539 729393 Lancaster | 01524 32548

Client: Washington Homes
Project: Harras Dyke Farm, Whitehaven
Drawing Title: Surface Water Drainage
Manhole Schedules - Sheet 2 of 2

Scale @ A1: 1:500
First Issue: 26/04/24
Office of Origin: Kendal
Drawn by: SR
Checked by: RH
Approved: TM
Project No: K40340
Drawing No: 30
Rev: A
BIM No: