



DO NOT SCALE

Legend - Area 2

- Pipe 1.000  
Area = 490m<sup>2</sup> = (0.0490ha)  
Fall = 2.275m / Length = 70.873m
- Pipe 1.001  
Area = 930m<sup>2</sup> = (0.0930ha)  
Fall = 0.445m / Length = 66.514m
- Pipe 1.002  
Area = 700m<sup>2</sup> = (0.0700ha)  
Fall = 0.460m / Length = 69.371m
- Pipe 1.003  
Area = 460m<sup>2</sup> = (0.046ha)  
Fall = 0.440m / Length = 41.940m
- Pipe 1.004  
Area = 0m<sup>2</sup> = (0.0ha)  
Fall = 0.245m / Length = 19.521m
- Pipe 1.005  
Area = 0m<sup>2</sup> = (0.0ha)  
Fall = 1.260m / Length = 29.696m
- Pipe 1.006  
Area = 0m<sup>2</sup> = (0.0ha)  
Fall = 0.875m / Length = 87.691m
- Pipe 1.007  
Area = 0m<sup>2</sup> = (0.0ha)  
Fall = 2.550m / Length = 38.906m
- Pipe 2.000  
Area = 4200m<sup>2</sup> = (0.4200ha)  
Fall = 2.570m / Length = 58.894m
- Pipe 3.000  
Area = 2090m<sup>2</sup> = (0.2090ha)  
Fall = 0.345m / Length = 34.062m

Impermeable Areas Total = 8870m<sup>2</sup> = (0.8870ha)

Issued for Planning	JJH	P02	JC	23.03.2022
FIRST DRAFT	JJH	P01	JC	05.11.2021
AMENDMENT	BY	REV	CHK	DATE

Rev P = Preliminary T = Tender C = Construction LCI = Last Construction Issue

In instances where this drawing completes or partly completes a contract, Billingham George & Partners will consider that it's product has been validated, unless in a period not exceeding 90 working days, the client advises to the contrary.



Billingham George & Partners

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<b>Client</b> Copeland Borough Council	
<b>Project</b> Cleator Moor Innovation Quarter	<b>Project No.</b> 21T2034

Drawing Title							
Area 2 - Impermeable Areas Plan							
Drawn	Date	Checked	Date	Size	Scale	Class.	Rev.
JJH <td>Nov 2021</td> <td>JC<td>Nov 2021</td><td>A1</td><td>1:1000</td><td>52</td><td>P02</td></td>	Nov 2021	JC <td>Nov 2021</td> <td>A1</td> <td>1:1000</td> <td>52</td> <td>P02</td>	Nov 2021	A1	1:1000	52	P02
Location	Originator	Volume	Level	Type	Role	Unique No.	
CMIQ	BGP	03	XX	DR	C	03101	
File Reference							
CMIQ-BGP-03-XX-DR-C-52-03101							

Area 2 Reference Drawings

- CMIQ-BGP-03-XX-DR-C-52-03101 - Impermeable Areas Plan
- CMIQ-BGP-03-XX-DR-C-52-03102 - Flood Exceedance Flow Route
- CMIQ-BGP-03-XX-DR-C-52-03130 - Drainage Plan
- CMIQ-BGP-03-XX-DR-C-52-03131 - Manhole Schedule