

1. Contours shown are based on Gov UK Lidar information.

- S.H.E.

Legend

Proposed SW Sewer

Nor Beck (Culverted)

Existing SW Sewer

Existing FW Sewer

Existing UU Combined Sewer

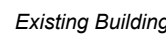
Site A Redline Boundary

Existing UU Sewer Easement

Proposed Attenuation Tank

Flood Exceedance Flow Path
(Based on a Complete Drainage System Failure)

FLOOD EXCEEDANCE FLOW ROUTE



Existing Building

Existing Building

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



CIVIL & STRUCTURAL ENGINEERS | BUILDING SURVEYORS

Client

Copeland Borough Council

Projec

Cleator Moor Innovation Quarter - BOC Yard

Project No.

21T2034

Drawing Title							
Flood Exceedance Flow Path							
Drawn JJH	Date Jan 2022	Checked JC	Date Jan 2022	Size A1	Scale 1:1000	Class. 52	Rev. P03
Location CMiQ	Originator BGP	Volume 04	Level XX	Type DR	Role C	Unique No. 04102	

Drawn JUH	Date Jan 2022	Checked JC	Date Jan 2022	Size A1	Scale 1:1000	Class. 52	Rev. P03
Location CMIQ	Originator BGP	Volume 04	Level XX	Type DR	Role C	Unique No. 04102	

File Reference

CMIQ-BGP-04-XX-DR-C-52-04102

CMIQ-BGP-04-XX-DR-C-52-04101 - Impermeable Areas Plan
 CMIQ-BGP-04-XX-DR-C-52-04102 - Flood Exceedance Flow Route
 CMIQ-BGP-04-XX-DR-C-90.4-04110 - Externals Plan
 CMIQ-BGP-04-XX-DR-C-52-04130 - Drainage Plan