
From:

Sent: 25 March 2025 08:08

To: Nick Hirst <Nick.Hirst@kirklees.gov.uk>

Subject: 2024/44/92806/W - Land at Penistone Road, Fenay Bridge

Hi Nick,

Please find attached further submissions to address comments raised by the LLFA, dated 7 February 2025.

Condition 20 (surface water discharge)

1. Taking each of the paragraphs from the LLFA comments, the submissions relevant to this condition are listed below, any plans not listed should be withdrawn:
 - Drainage Layout dwg no. 22-491-500-001 rev H – attached
 - Long Sections - Sheet 1 of 2 dwg no. 22-491-500-002 rev C
 - Long Sections – Sheet 2 of 2 dwg no. 22-491-500-003 rev D
 - Manhole & Demarcation Schedules dwg no. 22-491-500-004 rev C
 - Flow Control Manhole S19 dwg no. 22-491-500-005 rev B
 - Drainage Details dwg no. 22-491-500-006 rev A

- Impermeable Area Plan dwg no. 22-491-500-009 rev D
- Headwall & Outfall Details dwg no. 22-491-500-010 rev C
- KEYTEC 295 - Polyethylene Coated Woven Polyethylene datasheet
- Polystorm-R PSM1A Datasheet - Issue 5 - June 2018
- SWSv4 - 2025 - Surcharged Outfall and Cellular Storage
- Icosa technical approval certificate – dated 26/11/2024, Conditions satisfied and removed 09/01/2025
- Management Company Plan dwg no. Z078-011-MCP
- Operations & Maintenance Manual

2. The submitted Polystorm data sheet, provides clarification on loading restrictions as requested.
3. Paragraph 3 is noted, matters of which are progressing outside of this application.
4. A copy of the Technical Approval from ICOSA, dated 26/11/2024, and conditions satisfied and removed, dated 09/01/2025.
5. The Operations & Maintenance Manual has been submitted to provide clarification on maintenance regime.
6. The submitted updated Drainage Layout, dwg no. 22-491-500-001H provides an additional spill inspection chamber.
7. Updated calculations provided: SWSv4 - 2025 - Surcharged Outfall and Cellular Storage.
8. The Operations & Maintenance Manual has been submitted to provide clarification on maintenance regime; and a Management Company Plan, dwg no. Z078-011-MCP provided to confirm management.

Condition 31 (grass-crete and batter maintenance)

In respect of condition 31, the batter is to be installed no greater than 1:3 so within general design guide tolerance and not a gradient that would be classed as overly steep or requiring additional maintenance. The batter is covered under the management company (this is clearly shown on the Management Company Plan, dwg no. Z078-011-MCP).

I trust this now addresses the comments from the LLFA, however given the technical nature of this matter I kindly request that any queries on this submission are directed to my colleagues Scott Bellerby and Kenny Mawson.

In the meantime, we look forward to hearing from you.

Regards

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