

Bunding Lined With An interception channel

Section view Plan view

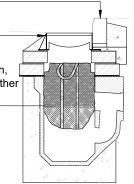
> SILT FENCING CONSTRUCTION DETAIL (MURLAC OR SIMILAR APPROVED)

TEMPORARY IMPERMEABLE EARTH BUND WITH INTERCEPTION CHANNEL CONSTRUCTION DETAIL

Kerb And Backing (As Specified on Plan)

Gully Grating and Frame As Specified

Gully Guard® Sediment Trap (Or Suitable Alternative Approved Product), It is Recommended that the Product is Inspected Every 3-4 Months. For Inspection, Remove The Product, Power Hose Off In A Bund To Manage Any Silt For Further Information See Manufacture's Guidance

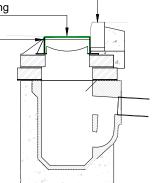


TYPICAL GULLY CONSTRUCTION DETAIL WITH GULLY GUARD (OR SIMILAR APPROVED PRODUCT)

Kerb And Backing (As Specified on Plan)

Permeable Geotextile Membrane Wrapped Around the Gulley Grating

Gully Grating and Frame As Specified



GULLY WITH GEOTEXTILE MEMBRANE PROTECTION DETAIL

- NOTES:

  1. This drawing is to be read in conjunction with GHB series 011/2023 drawings and documents and any other relevant project team documents
  2. Preliminary Issue - This drawing is not to be used for construction or
- Preliminary Issue Inis drawing is not to be used for construction or detailed pricing purposes. Any work undertaken before approvals are received (in writing) are at risk of abortive works.

  This drawing has been produced based upon the following information: Topographical Survey by Survey Solutions (Ref. 36431IPLS-03\_09E dated 14/04/2022) To OS Grid and Datum.

  Drone Topographical Survey of Cleared site and aggregate heaps by Ashwell Construction Ltd (Ref. N/A dated 19/08/2022) To OS Grid and Datum.

Architectural Layout by Pleydell Smithyman (Ref. site plan base (bind)

This drawing has been prepared solely for the purpose of obtaining a Planning Consent based on information available and planning requirements at the date of issue only.





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PERRYWOOD GARDEN CENTRE **SUDBURY** 

**CONSTRUCTION PHASE SURFACE** WATER MANAGEMENT PLAN **CONSTRUCTION DETAILS** 

**WORK IN PROGRESS** NOT TO SCALE @ A3 NOV 2023 BAF

011-2023.DWG

011/2023/024

DJB

P# = Preliminary, C# = Construction, AB# = As Built