

(Category 1)

Name of Project Fold Farm NethertonName of Structure Private Reinforced Cantilever Burr Wall
integrated with buildings Plot 2 and 3 Fold
Farm, Netherton Fold.Structure Ref No K61068Date 22 June 2023**Summary of Preceding Details**

Approval In Principle and addenda	AIP01 – Rev 5 (24.11.2021)
Construction Drawings and bar bending schedules listed within the Design & Check Certificates	19-00650-Met-M2-C-008 Rev 4 19-00650-Met-M2-S-079 Rev 02
As Constructed Drawings & Bar Bending Schedules	19-00650-Met-M2-C-008 Rev 7 19-00650-Met-M2-S-079 Rev 03
The Specification of Highway Works	n/a

1. We certify that Boundary Gravity Retaining Walls and its equipment:
 - i. Have been constructed commissioned and tested in accordance with:
 - a) The construction drawings and bar bending schedules listed within the above Design & Check Certificate with any modifications in accordance with the technical approval procedures given in BD2
 - b) The above Specification for Highway works and any specification variation.
 - ii. The execution of the works has been accurately translated into As Constructed drawings and bar bending schedules as listed above.

Signed _____

Name Ian Lang – Met Engineers LtdEngineering Qualifications BSC CEng MICE MIET

Signed _____

Name _____

Position Held _____

Name of Organisation _____

Date _____

(Category 1)

- 2 We certify that reasonable professional skill and care has been used relating to the execution of (name of structure) in the task described below (choose either a, b or c.)
- a) Examining the execution and that it has been constructed commissioned and tested in accordance with:
 - i. The above Approval in Principle , Design & Check Certificate, with any modifications in accordance with the technical approval procedures given in BD2
 - ii. The construction drawings and bar bending schedules listed within the Design & Check Certificate as modified by authorised variations accepted by the Overseeing Organisation
 - b) Hands off audit role assessment to ensure that the correct quality control procedures have been followed
 - c) (State task/role required under the contract works specification)

Signed

Name

Engineering Qualifications

Position Held

Name of Organisation

Date

3. The certificate is accepted by the TAA

Signed

Name

Position held

Engineering Qualifications

TAA

Date