

DESIGN AND CHECK CERTIFICATE**Fold Farm, Netherton, West Yorkshire
Private Cantilever Reinforced Concrete Burr Wall****(Category 1)****Name of Project** Fold Farm, Netherton, HD4 7HB**Name of Structure** Private Cantilever Reinforced Concrete Burr Wall**Structure Ref No** K61067

1. We certify that reasonable professional skill and care has been used in the preparation of the design and check of the Burr Wall with a view to securing that:

- i. It has been designed and checked in accordance with The Approval in Principle dated 10/02/2022:

As detailed within P19-00650-Met-RP-S-005_AIP004 (Rev 04)

- ii. It has been checked for compliance with the relevant Standards in i;

- iii. It has been accurately translated into construction drawings (all of which have been checked). The unique numbers of these drawings and schedules are:

P19-00650-Met-M2-C-008 (6), Site Levels Plan

P19-00650-Met-M2-S-080 (3), Proposed Private Cantilevered RC Burr Wall at Netherton Fold & Lea Lane

Cantilever Reinforced Concrete Burr Wall**Redacted**

Signed _____

Name Richard SmithEngineering Qualifications MEng CEng MStructEPosition held Structural EngineerName of Organisation Met Engineers LtdDate 11th February 2022

2. The certificate is accepted by the TAA

Redacted

Signed _____

Name Farhad KhatibiPosition held Bridges and Structures ManagerEngineering Qualifications BSc (Hons) Civil Eng, MScTAA Kirklees CouncilDate 14/02/2022