

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 Smith

Engineering Qualifications

MEng CEng MStructE

Position held

Structural Engineer

Name of Organisation

Met Engineers Ltd

Date

11th February 2022

2. The certificate is accepted by the TAA

Redacted

Signed

Name

Farhad Khatibi

Position held

Bridges and Structures Manager

Engineering Qualifications

BSc (Hons) Civil Eng, MSc

TAA

Kirklees Council

Date

14/02/2022