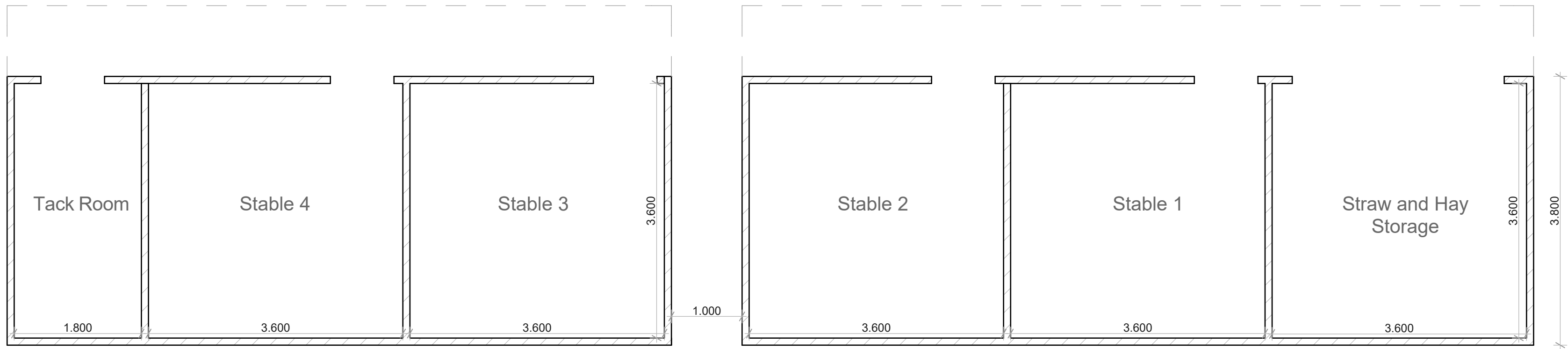


IMPORTANT

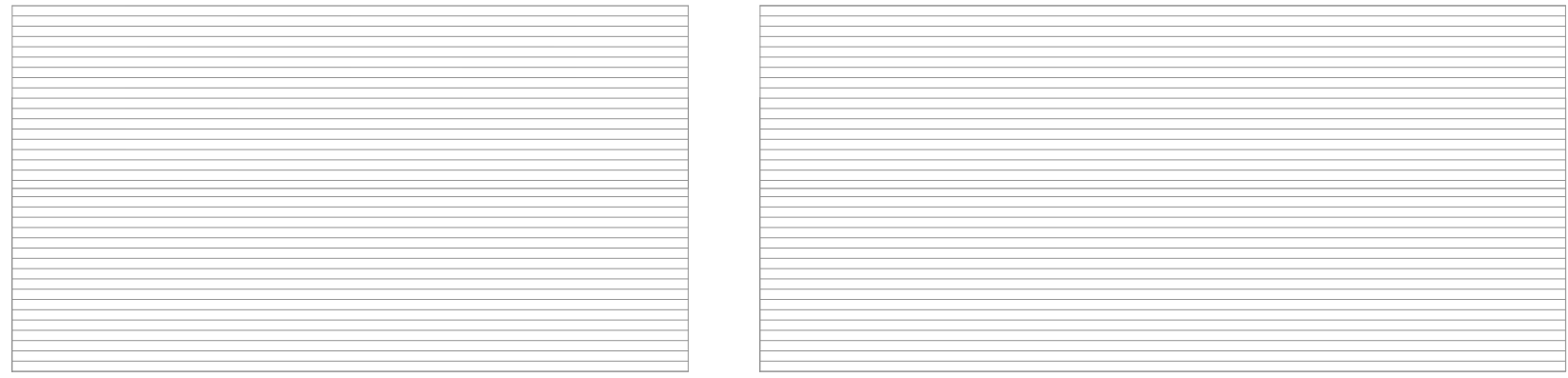
> This drawing is copyright and remains the property of this practice
> All dimensions to be checked on site
> Positions of anything existing must be confirmed on site prior to proceeding
> Any structural elements drawn are indicative and should be calculated by a structural engineer

NOTES:

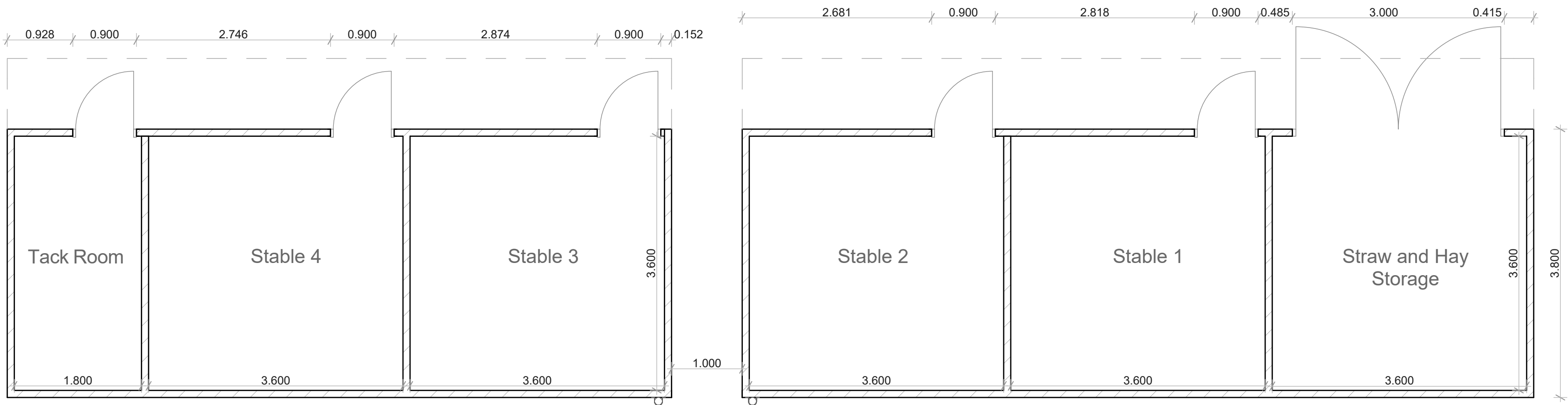
Contractor to investigate ground at earliest opportunity to assess most suitable footing and place cavity wall in best possible position to avoid damage to drains.



Existing Ground Floor Plan
Scale 1:50



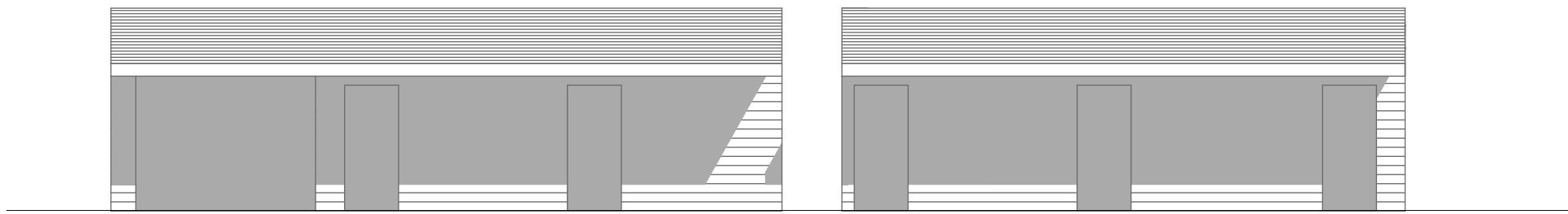
Existing Roof Plan
Scale 1:100



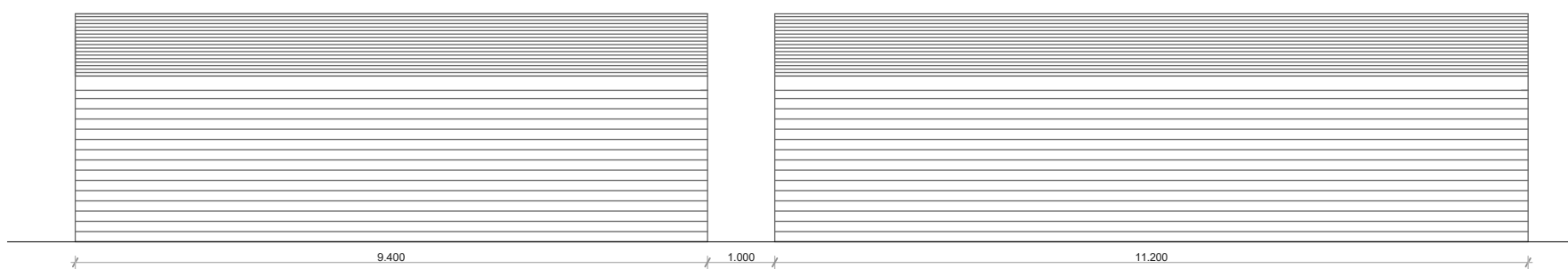
Proposed Ground Floor Plan
Scale 1:50



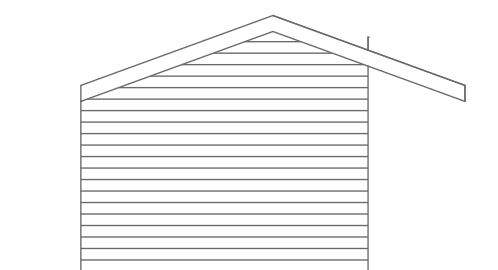
Proposed Roof Plan
Scale 1:100



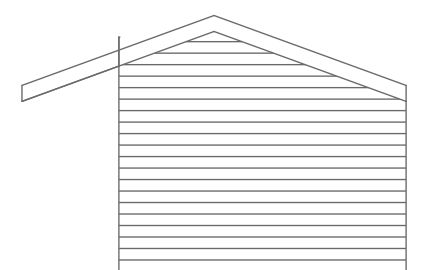
Existing Front (NW) Elevation
Scale 1:100



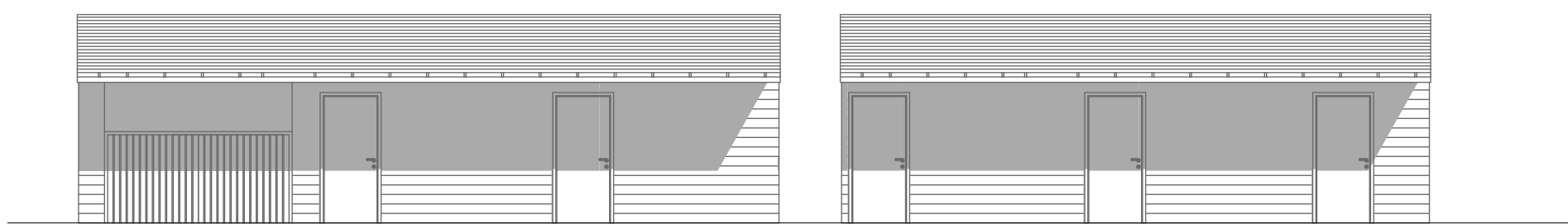
Existing Rear (SE) Elevation
Scale 1:100



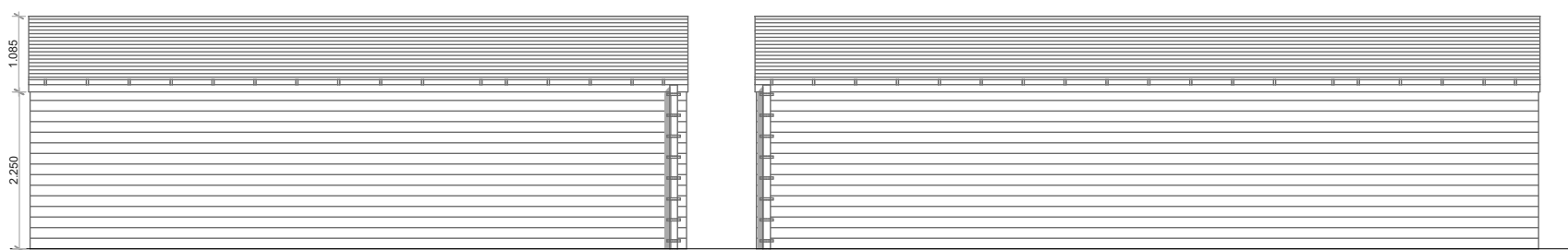
Existing Side (NE) Elevation
Scale 1:100



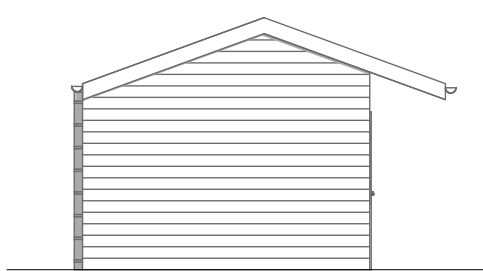
Existing Side (SW) Elevation
Scale 1:100



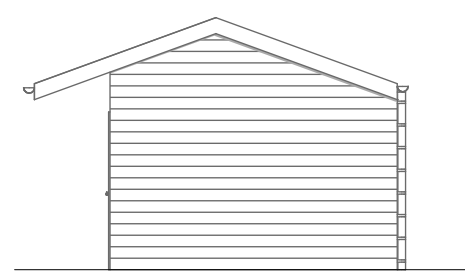
Proposed Front (NW) Elevation
Scale 1:100



Proposed Rear (SE) Elevation
Scale 1:100



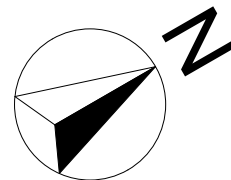
Proposed Side (NE) Elevation
Scale 1:100



Proposed Side (SW) Elevation
Scale 1:100

Scale 1:100 @ A1

Scale 1:50 @ A1



LK
ARCHITECTURE
Ltd

Client
Mr Croft
Land at School Lane, Stoke-on-trent
ST9 9QW

Project
Installation of Stable Doors To Turn Existing Field
Shelters Into 4x Secure Stables & Two Storage
Rooms

Drawing Title
Existing & Proposed Plans &
Elevations

Date
February 2025

Drawing Scale
Various @ A1

Drawing Number
1686_01_01