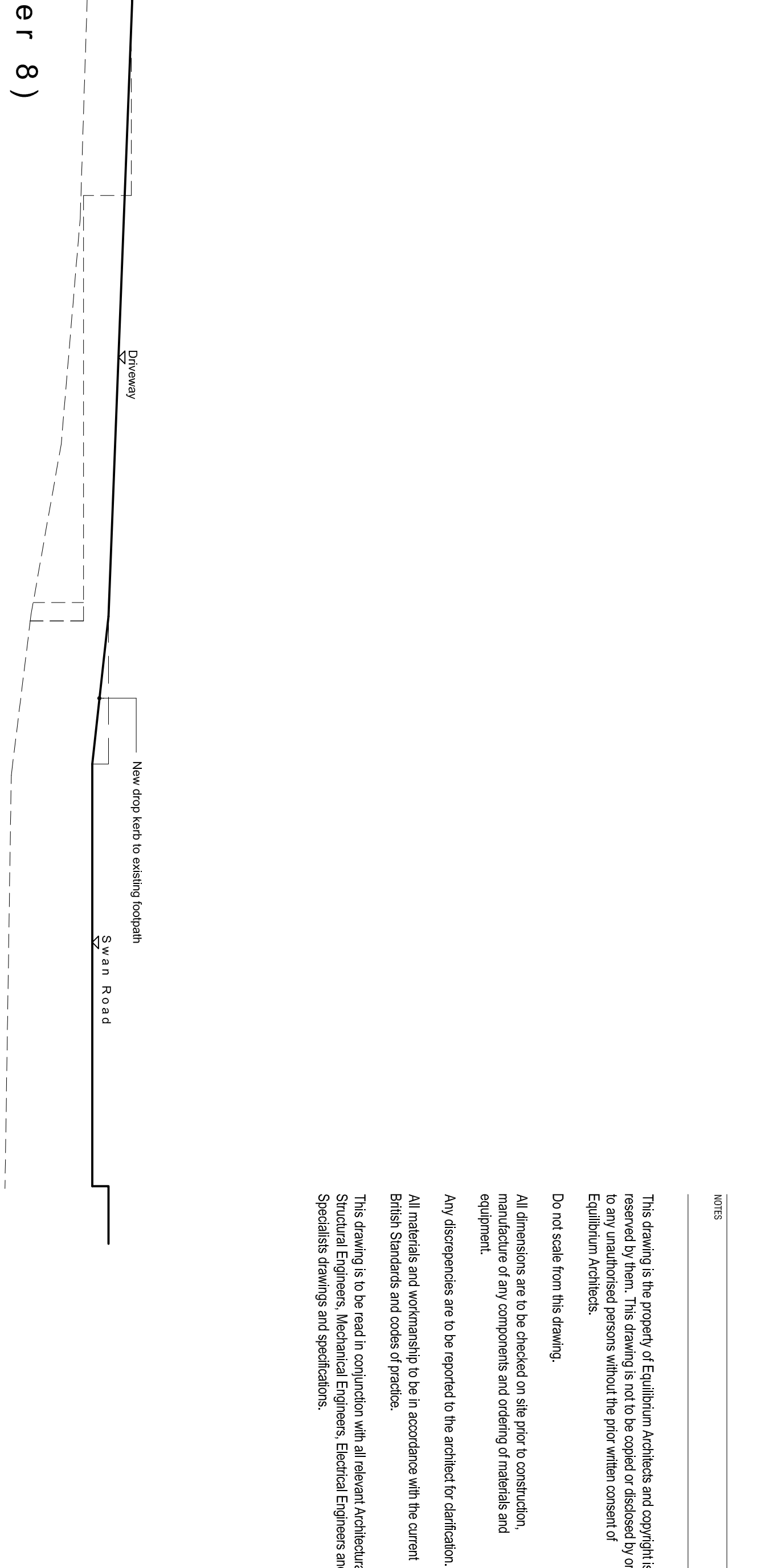
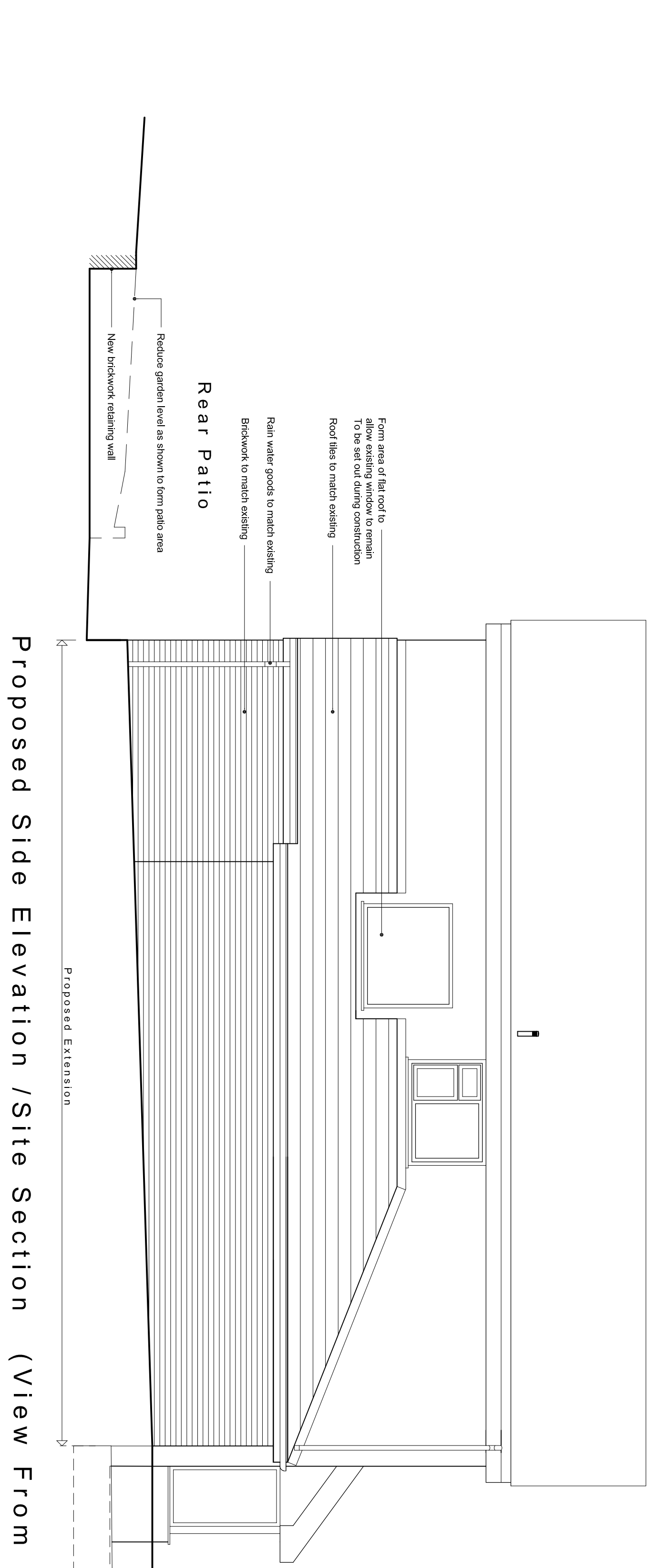
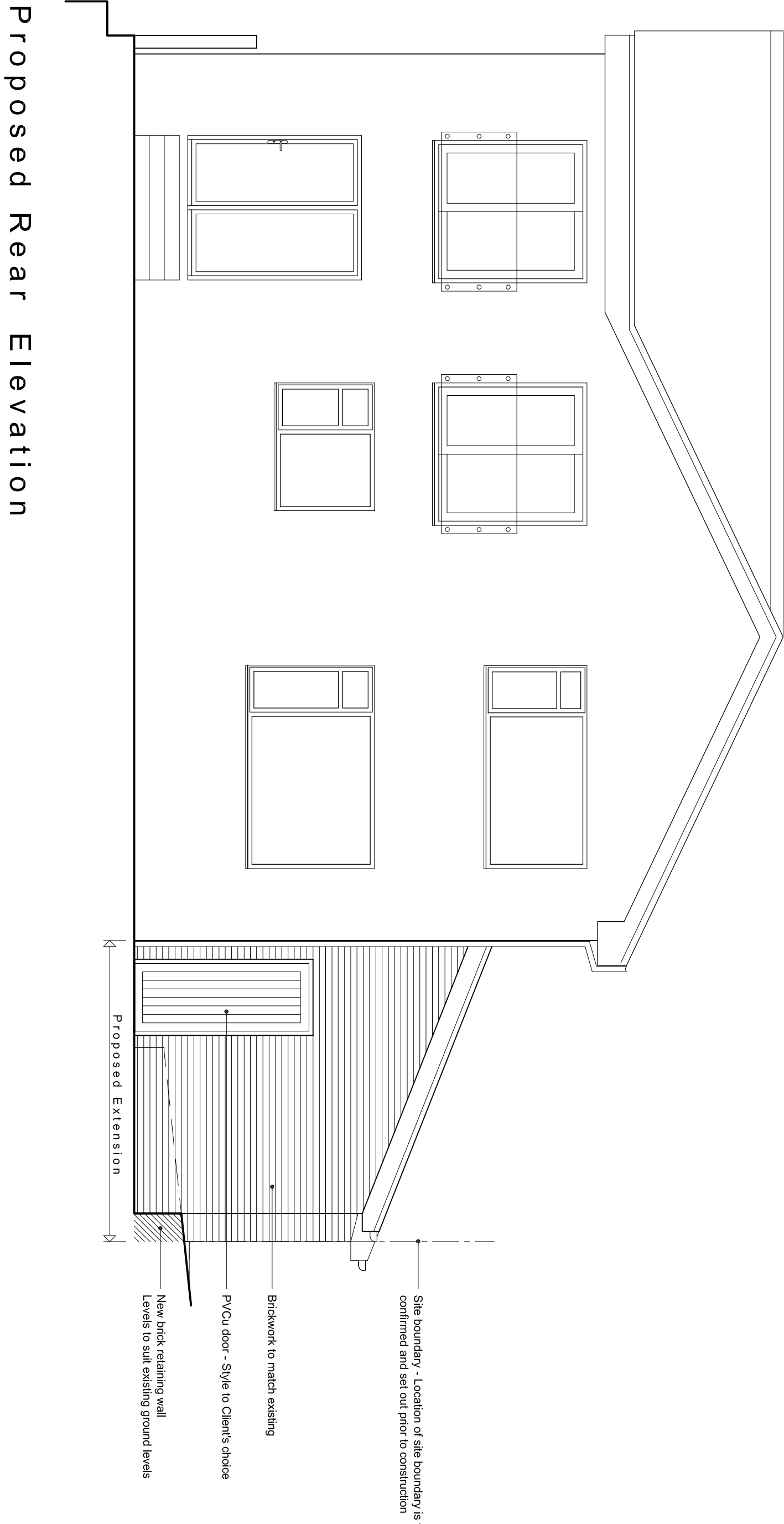
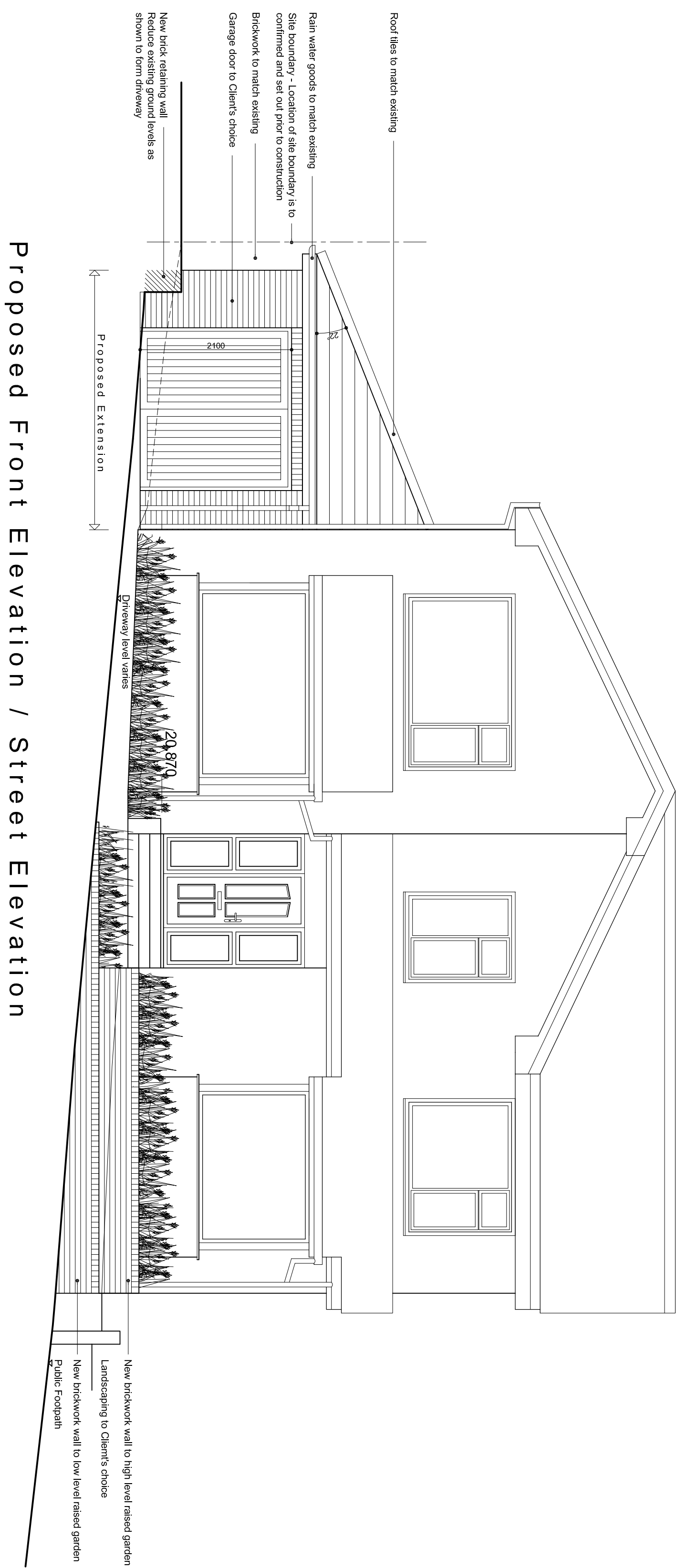




Roof tiles to match existing

Rain water goods to match existing

Site boundary - Location of site boundary is to be confirmed and set out prior to construction

Brickwork to match existing

Garage door to Client's choice

New brick retaining wall

Reduce existing ground levels as shown to form driveway

Proposed Extension

Driveway level varies

New brickwork wall to high level raised garden

Landscaping to Client's choice

New brickwork wall to low level raised garden

Public Footpath

From area of flat roof to allow existing window to remain To be set out during construction

Roof tiles to match existing

Rain water goods to match existing

Brickwork to match existing

Rear Patio

Reduce garden level as shown to form patio area

New brickwork retaining wall

Proposed Extension

Driveway

Swan Road

Reduce garden level as shown to form patio area

New brickwork retaining wall

Rear Patio

Proposed Extension

Driveway

New drop kerb to existing footpath

Swan Road

Proposed Finishes

Walls - Brickwork to match existing

Roof - Roof tiles to match existing

Rainwater goods - UPVC and colour to match existing

Rear Door - UPVC and colour to match existing

Garage Door - To Client's choice

Planning Drawing

REVDESCRIPTIONCHECKDATE

CLIENT

Mr & Mrs R Bennet

PROJECT

Proposed Extension and Driveway at 9 Swan Road, Greenmount, Bury, BL8 4ES

DRAWING

Proposed Elevations Planning Drawing

SCALE

A1 1:50

DATE

August 2022

DRAWN

MH

CHECKED

DRAWING NO.

R-0469-14

COUNTERSIGNED BY

REVISION

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equilibrium

ARCHITECTS

NOTES

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Do not scale from this drawing.

All dimensions are to be checked on site prior to construction, manufacture of any components and ordering of materials and equipment.

Any discrepancies are to be reported to the architect for clarification.

All materials and workmanship to be in accordance with the current British Standards and codes of practice.

This drawing is to be read in conjunction with all relevant Architectural, Structural Engineers, Mechanical Engineers, Electrical Engineers and Specialists drawings and specifications.