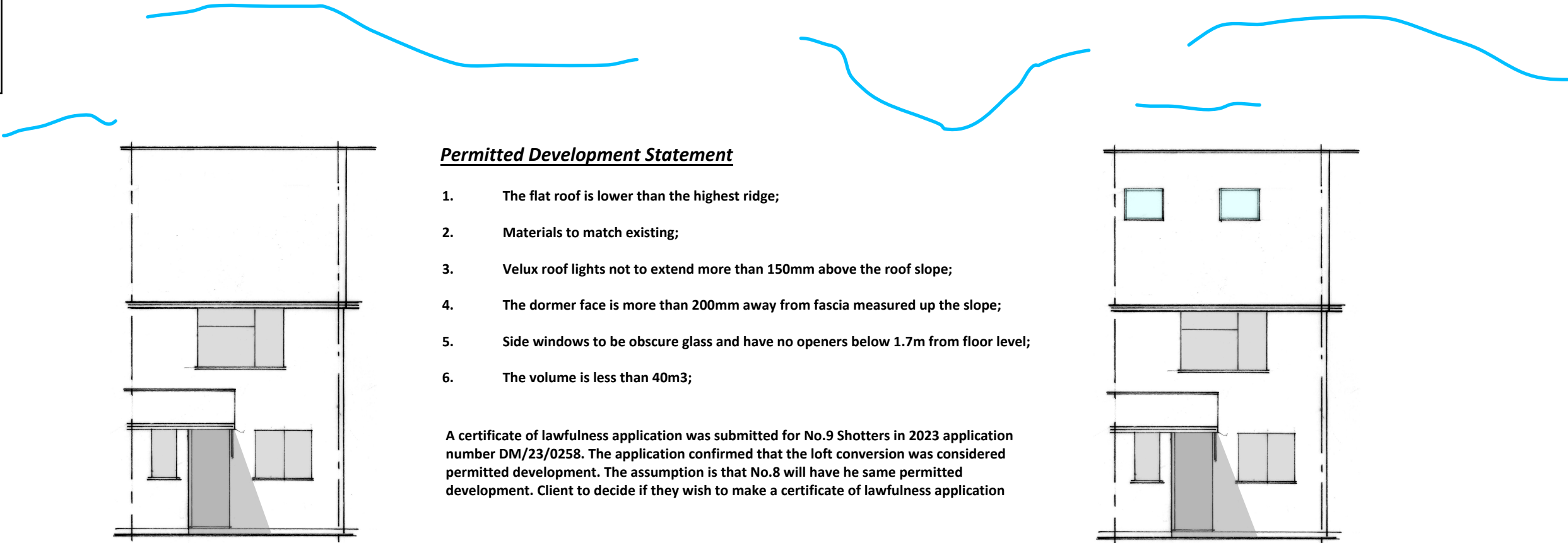
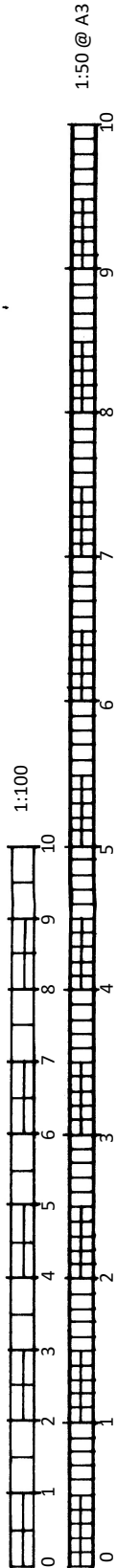
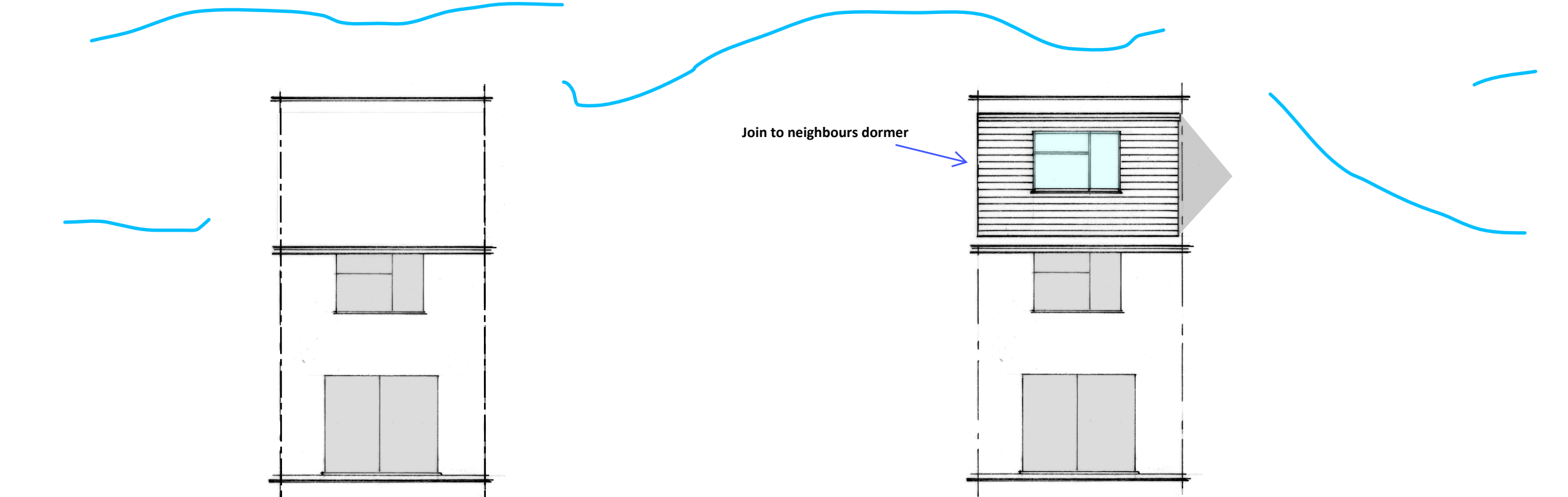




Existing Front Elevation (South) 1:100

Dormer = $(4.2 \times 3.7 \times 2.5) / 2 = 19.43m^3$

Proposed Front Elevation (South) 1:100



Existing Rear Elevation (North) 1:100

Proposed Rear Elevation (North) 1:100

CLIENT: Premier (Sutcliffe)

DATE: 15.02.2026

DRWG No: BSB/25220/3

Loft conversion

chartered building engineer

8 Shotters, Burgess Hill.

RH15 9QE

BSB S.Barrett Architectural, Structural & Party Wall Services

stevebsb1td@yahoo.com

07974 715009