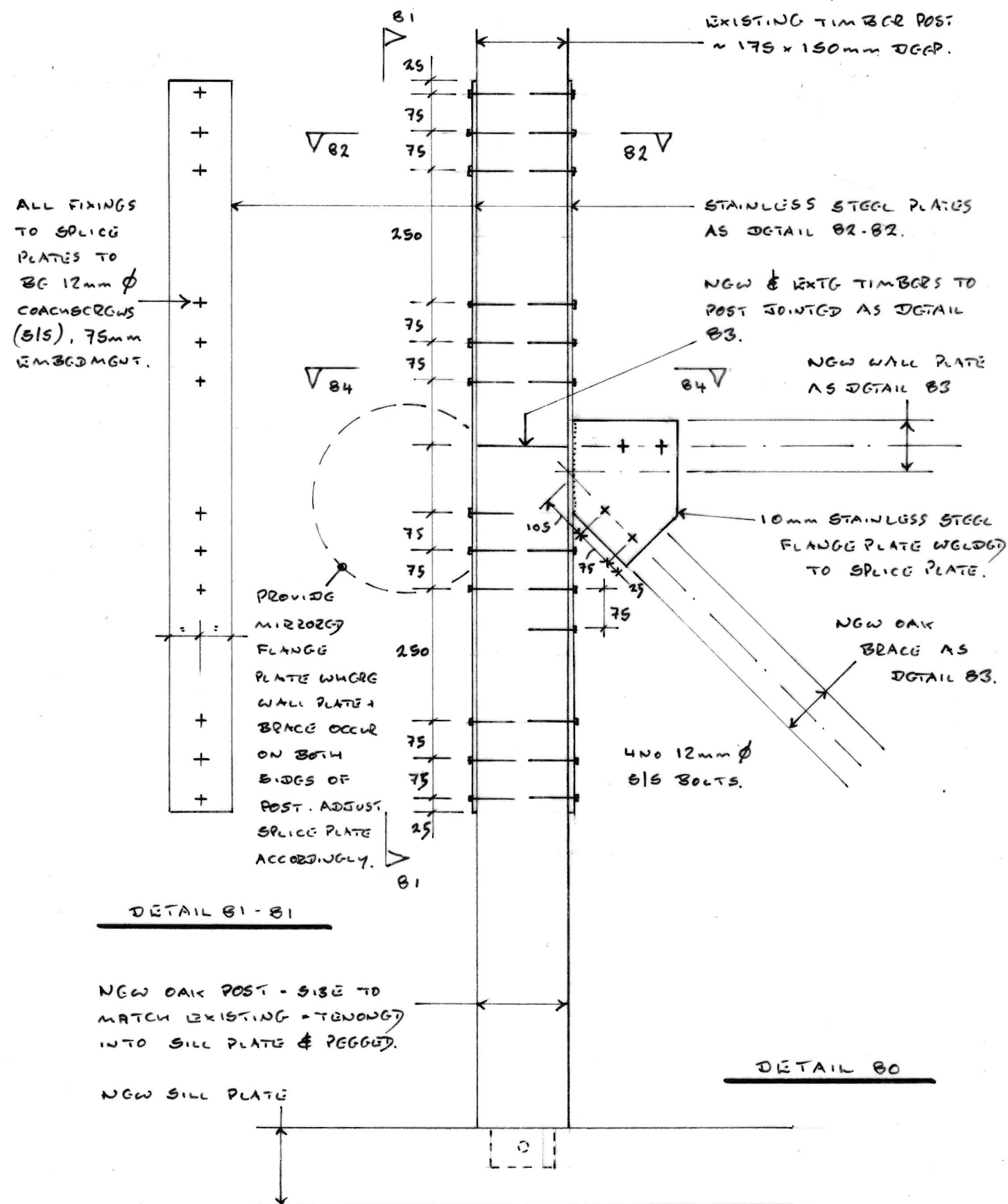


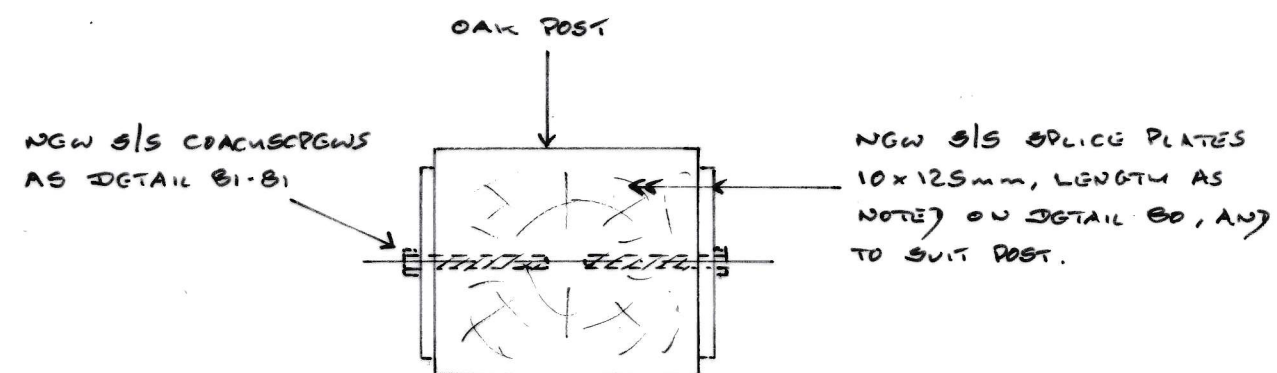


DETAIL B1-B1

NGW OAK POST - SIZE TO MATCH EXISTING - TENONED INTO SILL PLATE & PEGGED.

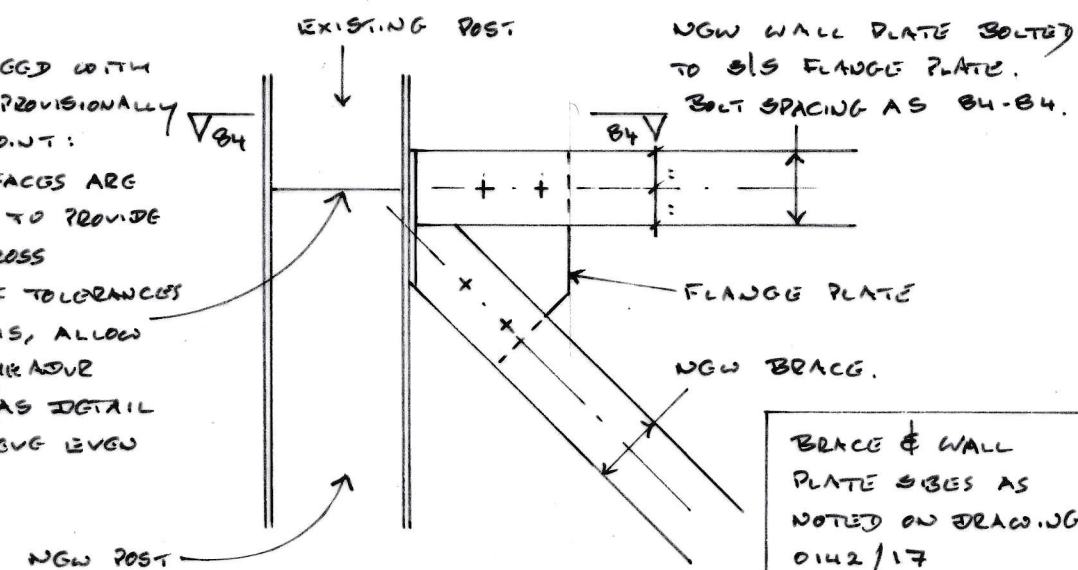
NGW SILL PLATE

DETAIL B0

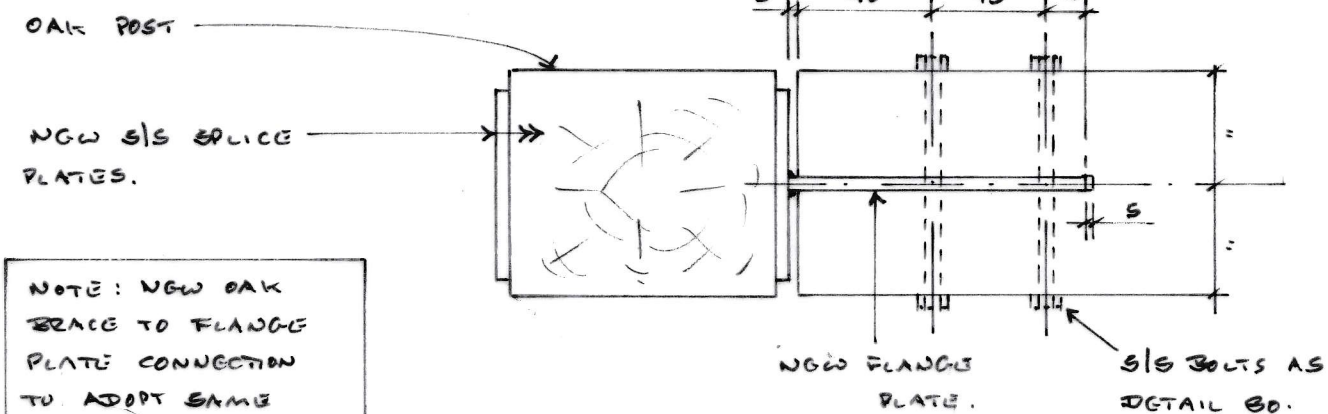


PLAN DETAIL B2-B2

POST-TO-POST JOINT TO BE AGREED WITH TIMBER FRAMER. PROVISIONALLY ALLOW FOR BUTT JOINT: ENSURE BOTH SURFACES ARE STRAIGHT & EVEN TO PROVIDE EVEN BEARING ACROSS CROSS-SECTION. IF TOLERANCES DO NOT PERMIT THIS, ALLOW FOR INSERTING SIKADUR GPOXY ADHESIVE (AS DETAIL H2-H2) TO ACHIEVE EVEN BEARING.



DETAIL B3



PLAN DETAIL B4-B4

NOTE: NGW OAK BRACE TO FLANGE PLATE CONNECTION TO ADOPT SAME PRINCIPLES AS NOTED ON B4-B4.

# NOTES

- This drawing is to be read in conjunction with all relevant architect's and engineer's drawings and the specification.
- This drawing is based on existing plans of the building prepared by Baker Brown dated Aug 2021.

08/05/25 ISSUED FOR COMMENT

Rev Date Amendment

Project: Barn at Brook Farm, Brook Street, Cuckfield

Sketch title: Stable Details - Sheet 1

Sketch No: 0142 / 35

Rev:

Andrew Turner

Engineering

Date: May 2025

Scale: 1:10 & 1:5 at A3 Size