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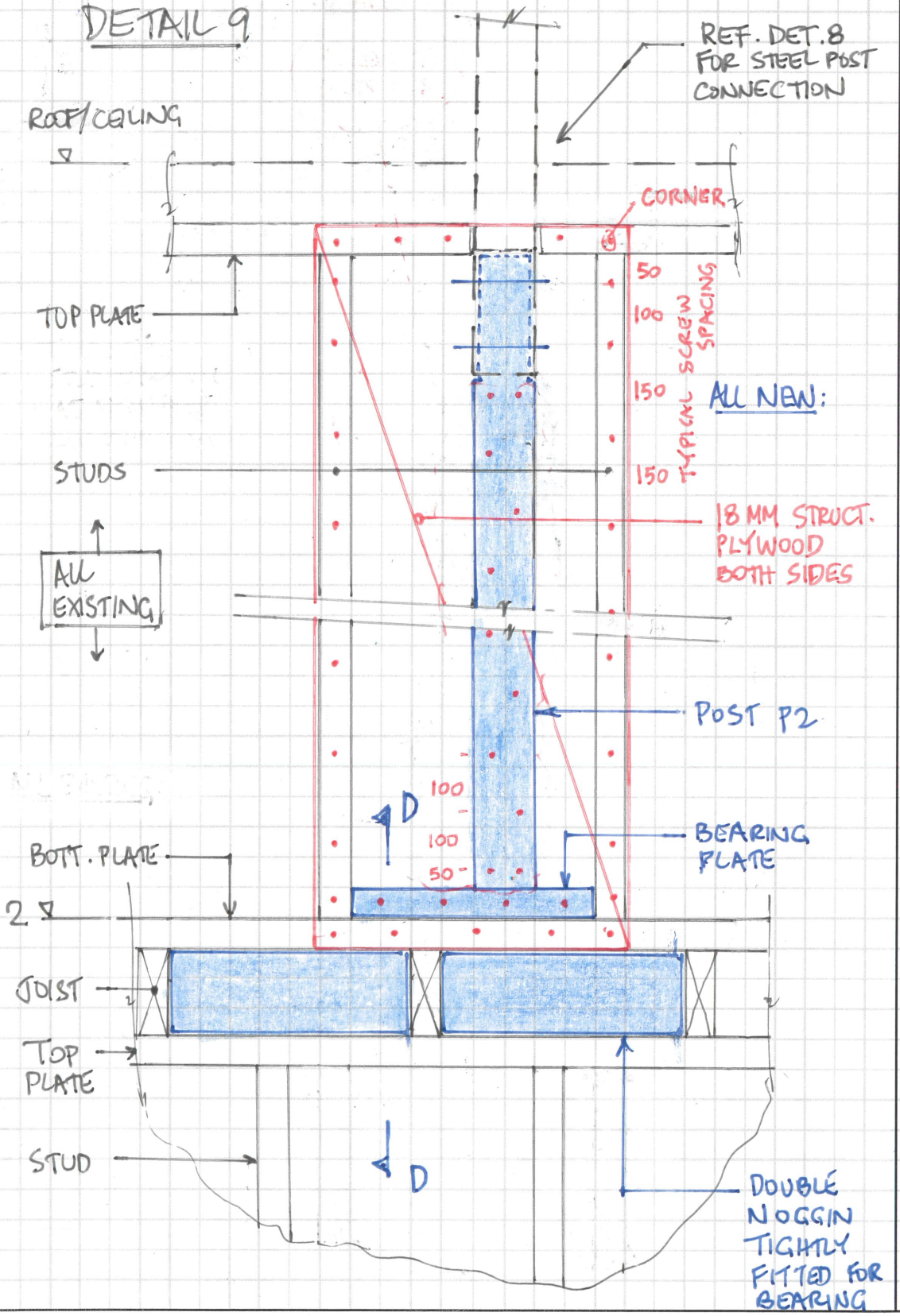
Job No.	27266
By	M.L.
Date	05.11.22
Sheet	S-00240 C1

Project: 53 WARMINSTER RD, LONDON SE25 4DQ

TIMBER DETAILS : SHEET 1

STUD WALLS : SECOND FLOOR AT POST LOCATIONS

DETAIL 9



NOTES

REF S-00200 & S-00240 SERIES

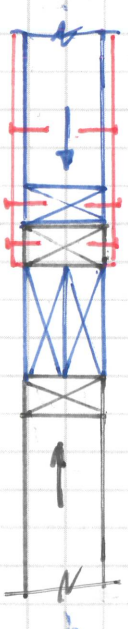
1. EXISTING STUD WALLS ASSUMED TO CONTAIN 100 x 50 STUDS AT MAX. 450 CRS: TBC ON SITE BY CONTRACTOR

2. NEW STUDS & NOGGINS TO MATCH EXISTING, WITH MIN^M SIZE 100 x 50.

3. SCREWS TO BE GALVANISED STEEL, SIZED AS BELOW:
   - PLY TO STUD #8
   - STUDS/NOGGINS #10

   EMBEDMENT 35MM MIN.

4. NOGGINS FIXED WITH GALV. STEEL PLATES/ANGLES SCREWED B.S.

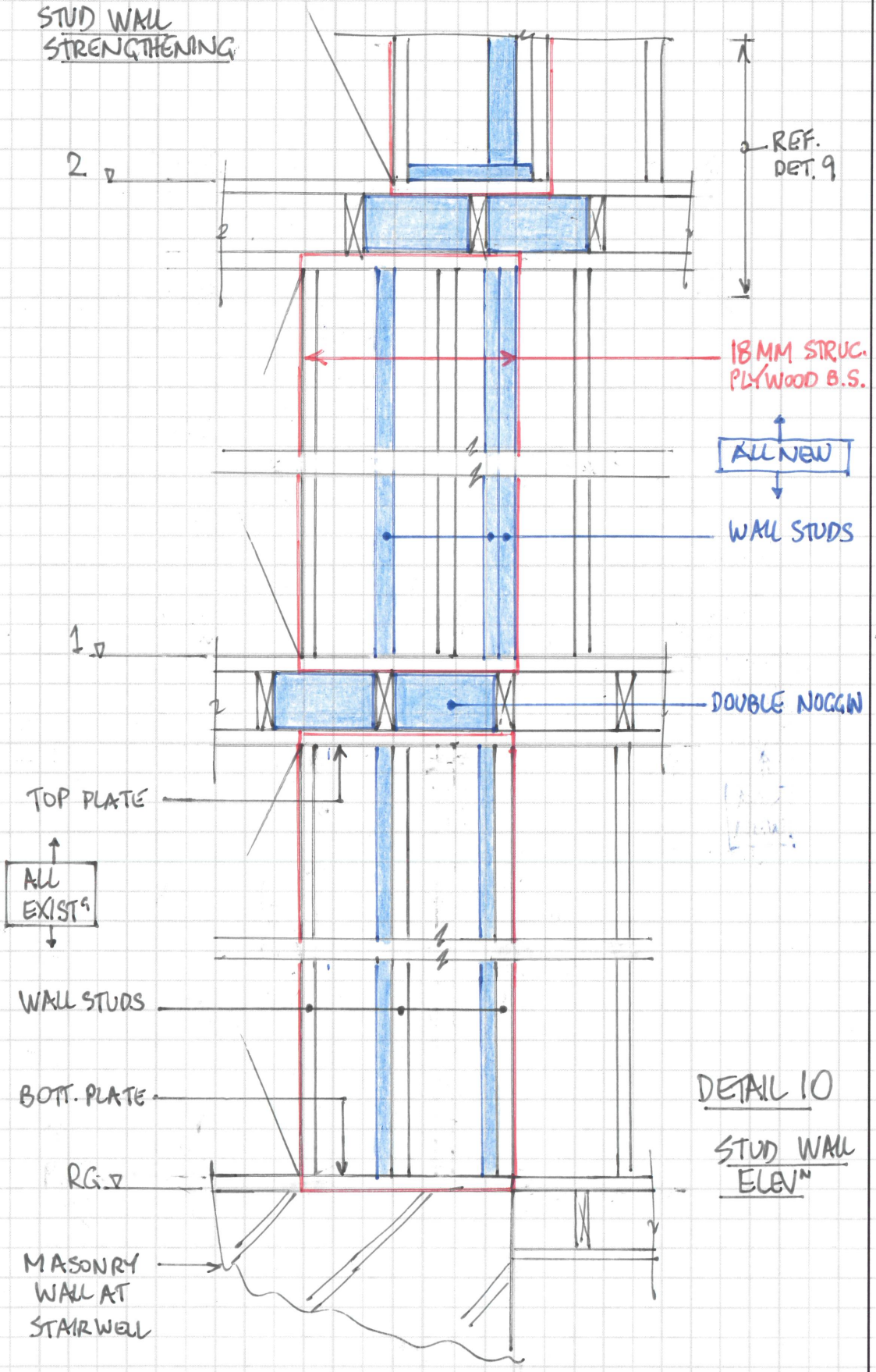


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Project: 53 WARMINSTER RD, LONDON SE25 4DQ

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TIMBER DETAILS : SHEET 2.



DETAIL 10
STUD WALL ELEV^N

NOTES

1. TO 4: REF. S-00200 & S-00240 SERIES
5. EXISTING TIMBER STUDS ASSUMED AT 450 MAX. SPACING. CONTRACTOR TO CONFIRM ON SITE AND NOTIFY ENGINEER OF PARTICULAR GEOMETRY FOR THIS AREA.
6. ALL NEW STUDS AND NOGGINS TO BE TIGHTLY PACKED TO ENSURE STIFF BEARING OF L-B STUD WALL.
7. SEQUENCE OF WORK RELATING TO STUD WALLS:
   A. EXIST. ROOF TILES REMOVED
   B. STUD WALL WORKS
   C. NEW TILES INSTALLED
8. SCREW FIXINGS TO BE AS FOLLOWS:
   - PLY TO STUDS AS PER DETAILS
   - STUDS IN CONTACT: 50 FROM ENDS & 150 CRS

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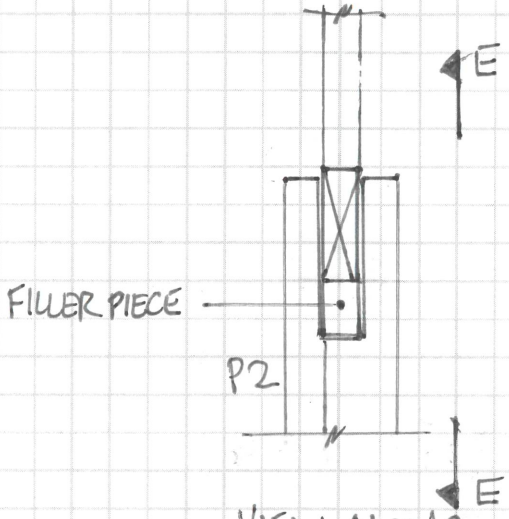
Job No.	27266
By	ML
Date	05-11-22
Sheet	S-00242 C1

Project: 53 WARMINSTER RD, LONDON SE25 4DQ

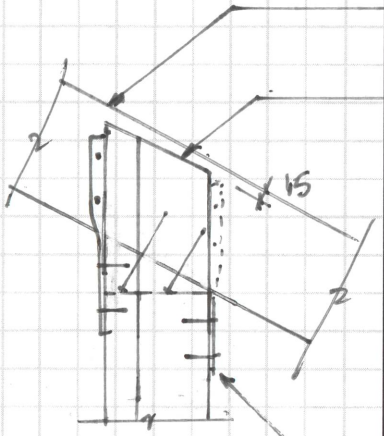
TIMBER DETAILS: SHEET 3

VALLEY BEAM POSTS

NOTES
1. REF. S-00200 & S-00240 SERIES

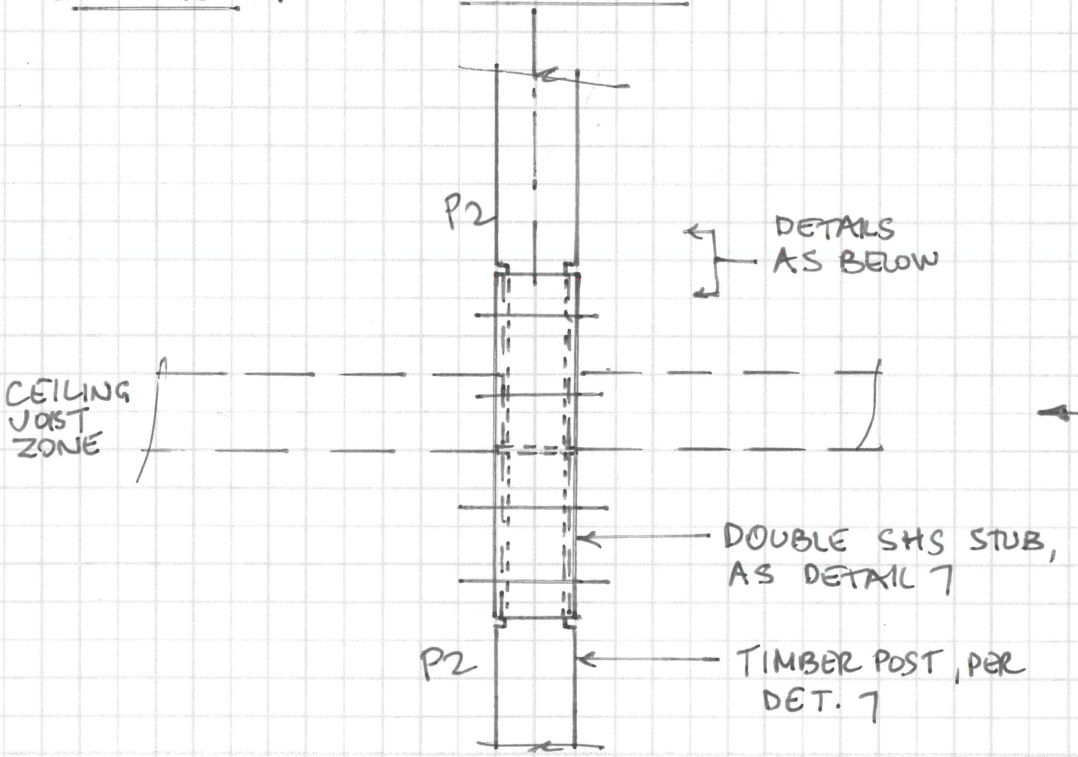


VIEW ALONG VALLEY BEAM

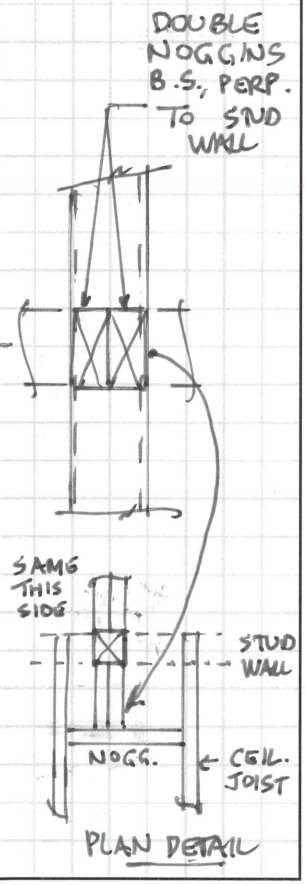


SECTION E-E

DETAIL 11



SECTION AT CEILING UNDER ROOF



PLAN DETAIL

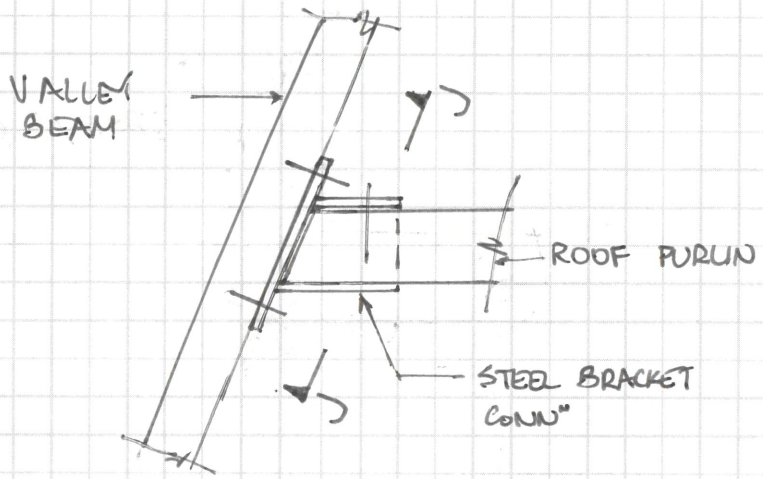
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Job No.	27266.03
By	ML
Date	05.11.22
Sheet	S-00243 C1

Project: 53 WARMINSTER RD, LONDON SE25 4DQ

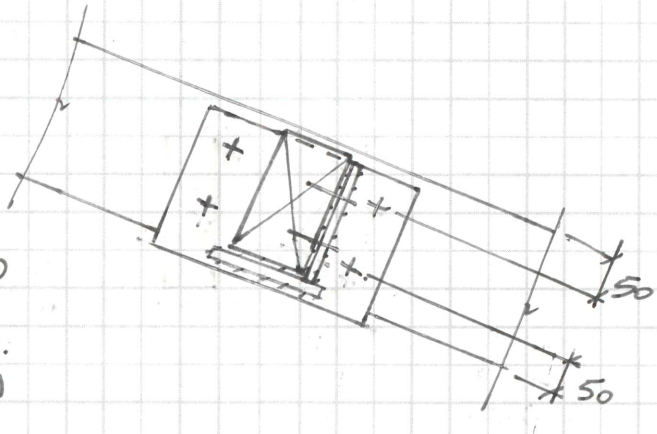
TIMBER DETAILS: SHEET 4

PURLINS TO VALLEY BEAMS



DETAIL 14

PLAN (IN PLANE OF SHALLOW ROOF)



M12 SCREWS TO PURLINS & VALLEY RAFTERS, 50 MIN. EDGE DISTANCE ON TIMBER

SECTION J-J

NOTES
1. REF. S-00200 & S-00240 SERIES

NOTES
1. SITE MEASURE FOR ANGLES AND DIMENSIONS OF STEEL PLATES
2. ALL PLATES 10 THICK STEEL
3. THIS DETAIL APPLIES TO UPPER PURLIN CONNECTIONS TO VALLEY BEAMS: TWO LOCATIONS