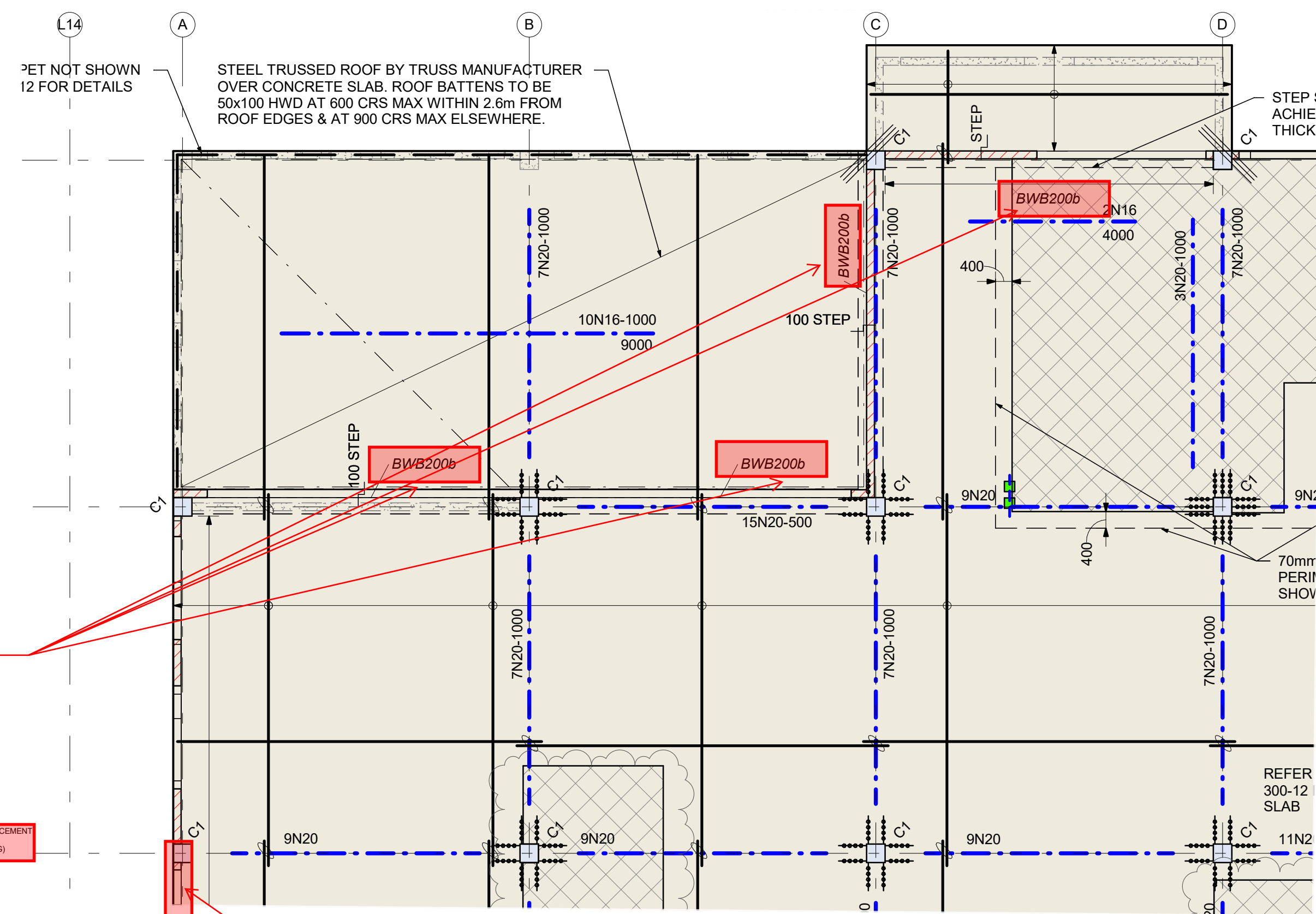




install 4N16 extra aunder
BWB as per detail

4N16 EXTRA TO SLAB REINFORCEMENT
EXTEND 600 PAST WALL END
(ALTERNATIVELY PROVIDE COG)

complete installation of
top and bottom
reinforcement along
edge of slab

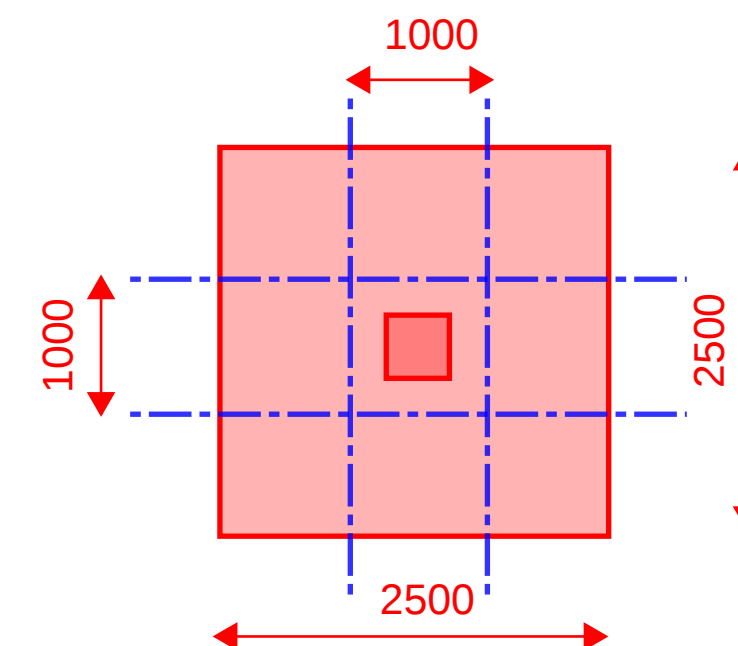


move this line of
studrails to the green
location

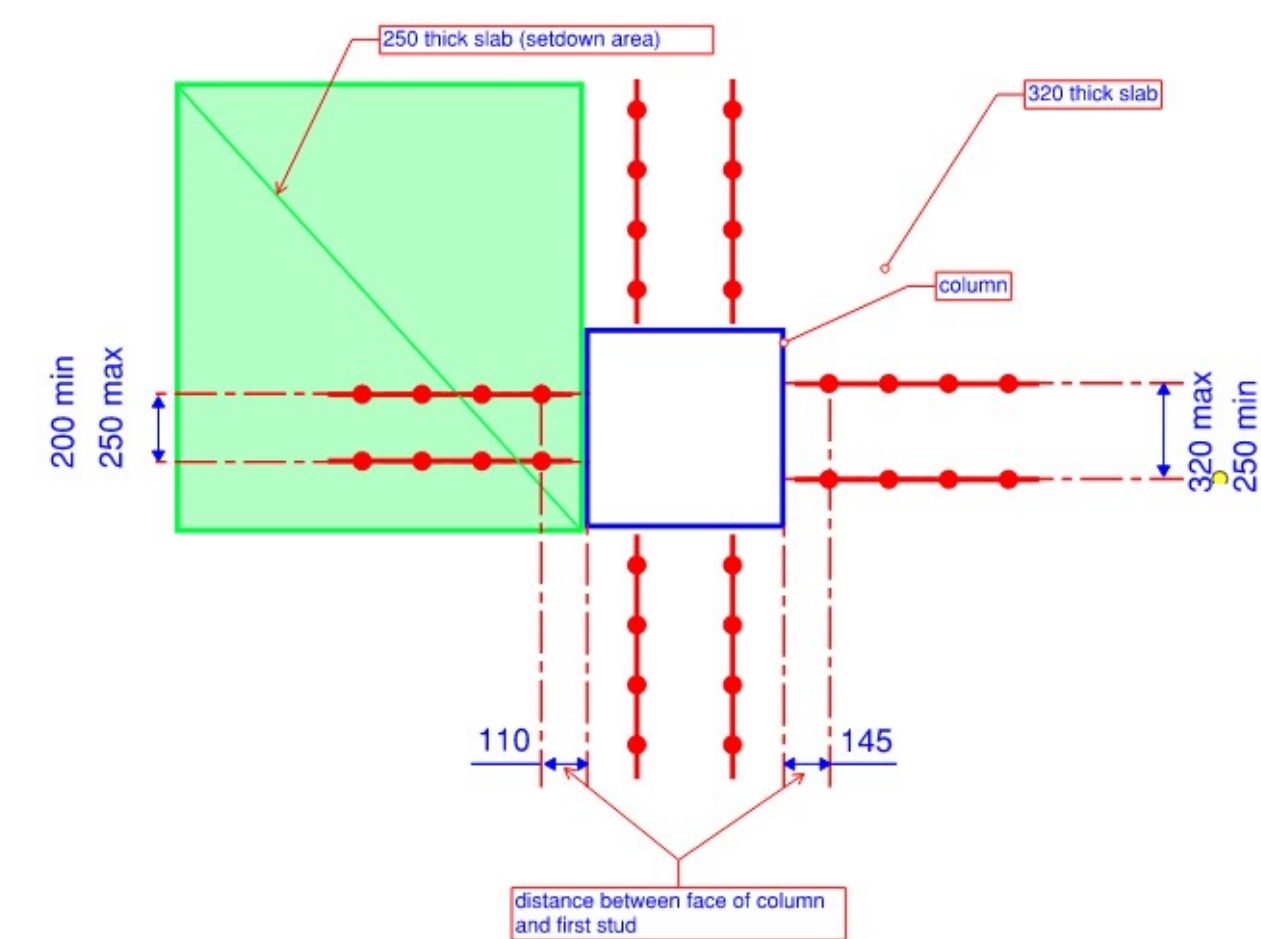
move this line of studrails to the green location (it appears these have been installed behind the service pipe which is not acceptable)

GENERAL ITEMS:

1. COMPLETE INSTALLATION OF STARTER BARS FOR WALLS ABOVE SLAB;
2. COVER TO TOP REINFORCEMENT WAS MEASURED TO BE UP TO 40-45mm (THIS SHOULD BE 30mm). ENSURE THIS IS LIMITED TO A MAXIMUM OF 40mm. WHERE TOP COVER EXCEEDS 35mm WITHIN AN AREA OF 2.5x2.5m CENTRED OVER AN INTERNAL CONCRETE COLUMN, INSTALL 2N16 EXTRA BARS EACH WAY (3500 LONG) AS SHOWN BELOW IN BLUE



3. INSTALLATION OF STEEL REINFORCEMENT STILL TO BE COMPLETED IN SOME AREAS
4. ENSURE TOP REINFORCEMENT IS TIED IN POSITION. IN SOME AREAS SOME BARS WERE OBSERVED TO NOT BE TIED AND TO BE LOCATED AT AN INCORRECT HEIGHT.
5. ENSURE STUDRAILS ARE INSTALLED AS PER LAYOUT BELOW



- ## 6. ENSURE CONCRETE COVER IS MAINTAINED

