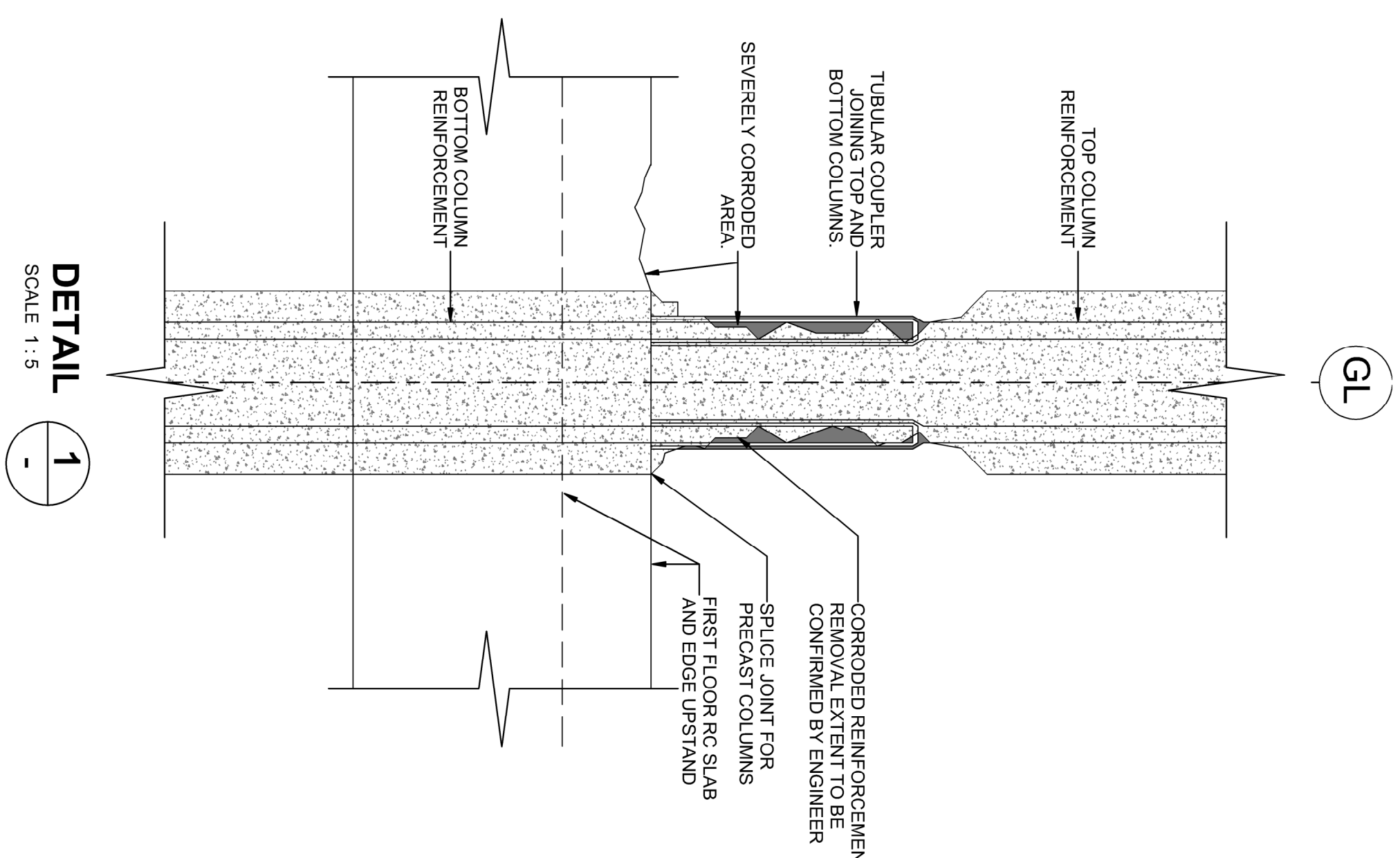
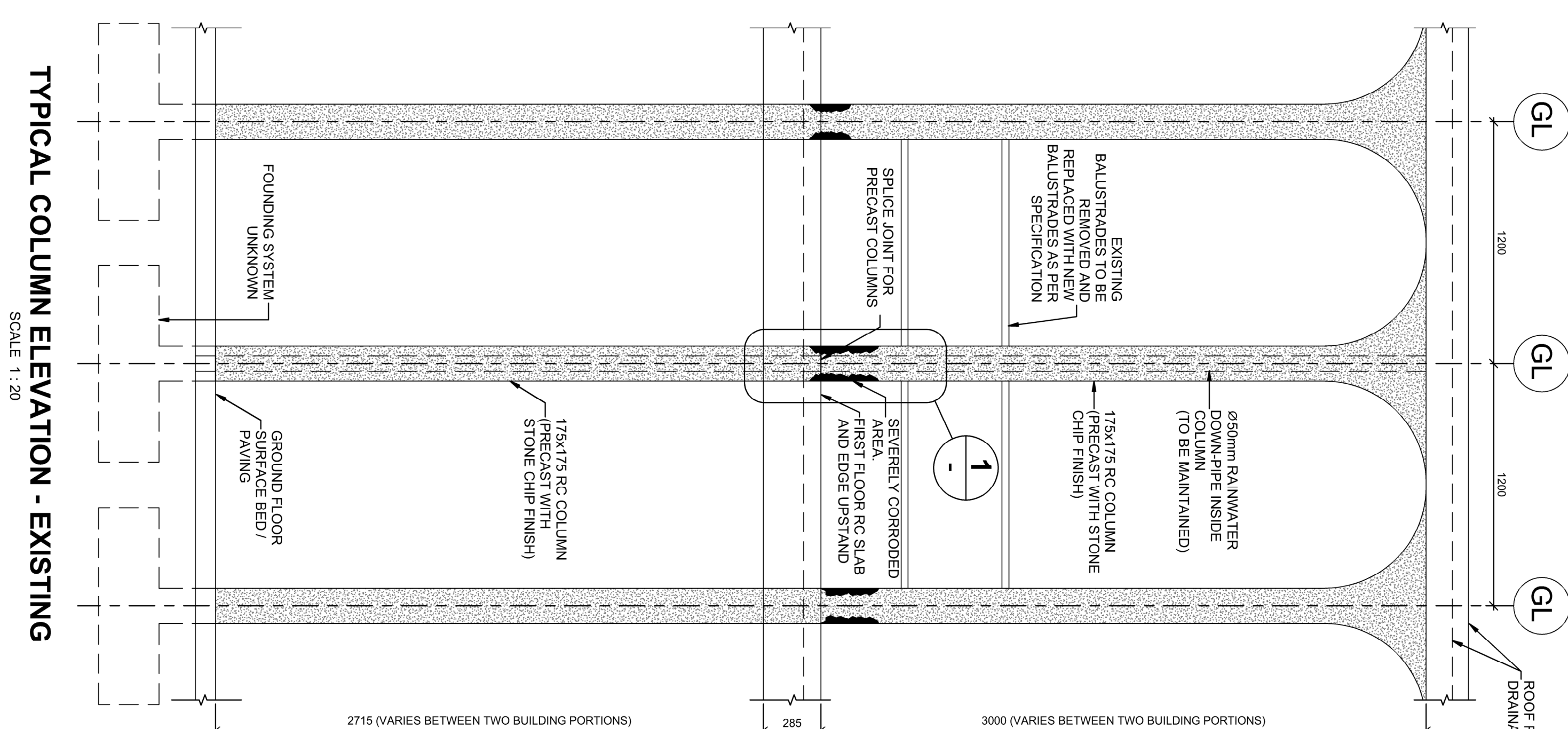
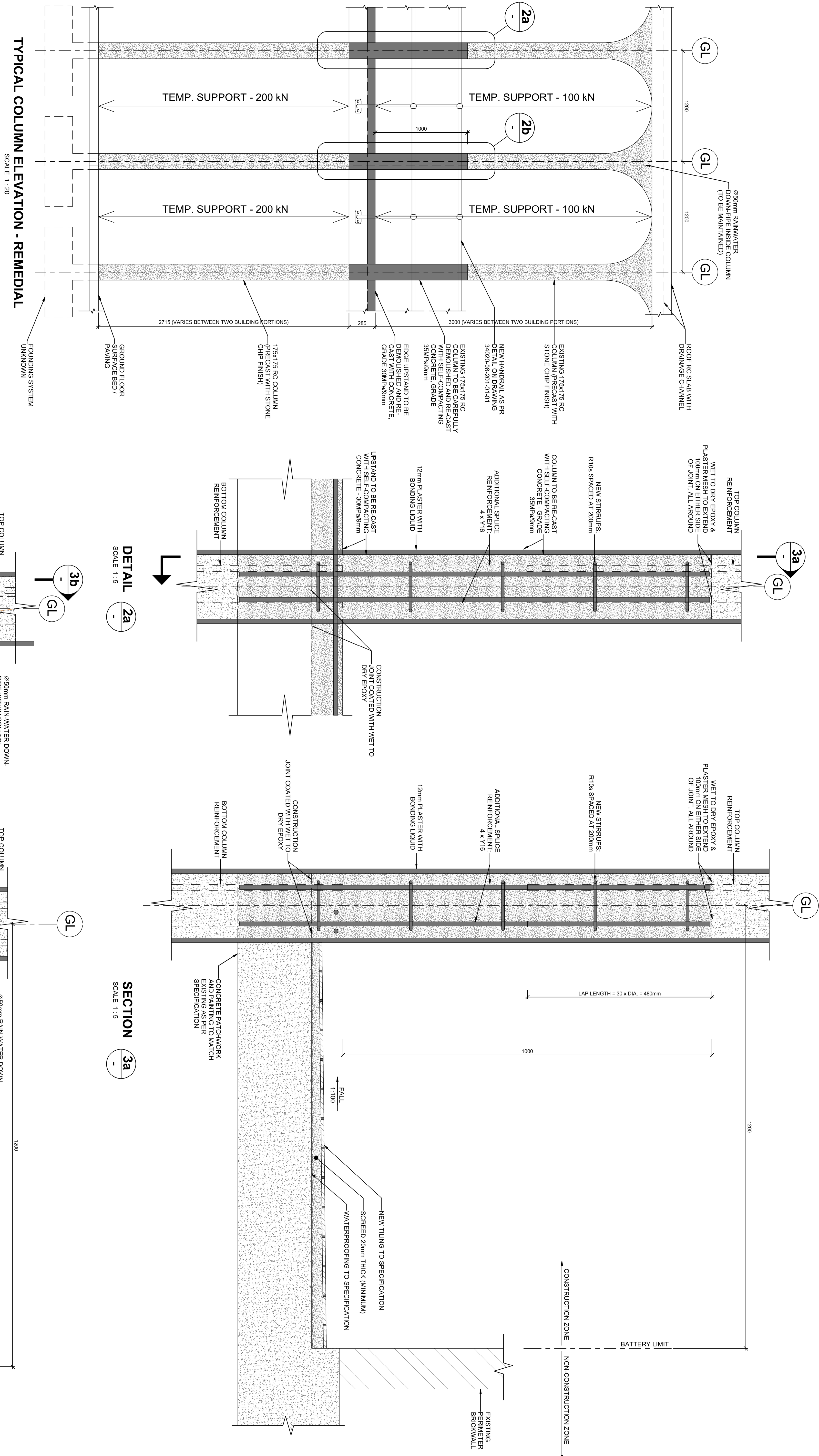


[illegible]

1. ENSURE REPAIRS ARE INSTALLED BEFORE STARTING ANY REMEDIAL WORKS.
2. REMOVE HANDRAILS.
3. REMOVE EXISTING CONCRETE FROM THE EXPOSED REINFORCEMENT AND GRABRAT AT 1m ABOVE THE FIRST FLOOR LEVEL, 10mm DEEP.
4. DUNE GOOD CEMENT TO OBTAIN REINFORCEMENT AND THE WAMP.
5. DUNE THE REINFORCEMENT AND THE WAMP TO THE REINFORCEMENT BETWEEN THE DUNE AND THE FIRST FLOOR UPWARD, THE UPWARD SHOULD ALSO BE DEMOLISHED, IDENTIFYING REINFORCEMENT FROM THE BENCHER TO BE REINFORCE IF SUFFICIENT CORROSION IS REMOVED.
6. USING THE REINFORCEMENT BENCH IN ACCORDANCE WITH THE BENCHER'S INSTRUCTION (NOTE: FOR EXAMPLE, THE 1m REMOVAL OF THE COLUMN ASSUMES SEVERE CORROSION REINFORCEMENT TO BE CUT AND BEING TO BE REINFORCED, THEREFORE, IF CORROSION IS NOT SEVERE, THE REINFORCEMENT BENCH SHOULD BE USED TO REINFORCE THE REINFORCEMENT TO BE REINFORCED).
7. INSTALL NEW REINFORCEMENT AT 16 BARS AND 20m SPACINGS SPACED AT 200mm CENTER CENTER PER TYPICAL 20m X 20m SPACING (2020-2020-20).
8. REINFORCE THE REINFORCEMENT TO THE BENCHER, WHERE APPLICABLE.
9. CONCRETE THE REINFORCEMENT TO THE BENCHER, WHERE APPLICABLE.
10. SPLIT THE REINFORCEMENT AND CAST IN NEW CONCRETE GRADE 30MPa.
11. THE REINFORCEMENT SHOULD BE CAST IN NEW CONCRETE GRADE 30MPa.
12. MUST ALLOW FOR A MINIMUM COMPACTION STRENGTH OF 30MPa AT 7 DAYS.
13. TAKE A CUT OF THE CONCRETE CUTS TESTS.
14. TAKE A CUT OF THE CONCRETE CUTS TESTS.
15. WITH AN APPROVED PLAGSTERER.
16. REMOVE THE REINFORCEMENT AND THE WAMP.
17. REMOVE THE REINFORCEMENT AND THE WAMP.
18. OBTAINING THE SELF-COMPACTING CONCRETE.

