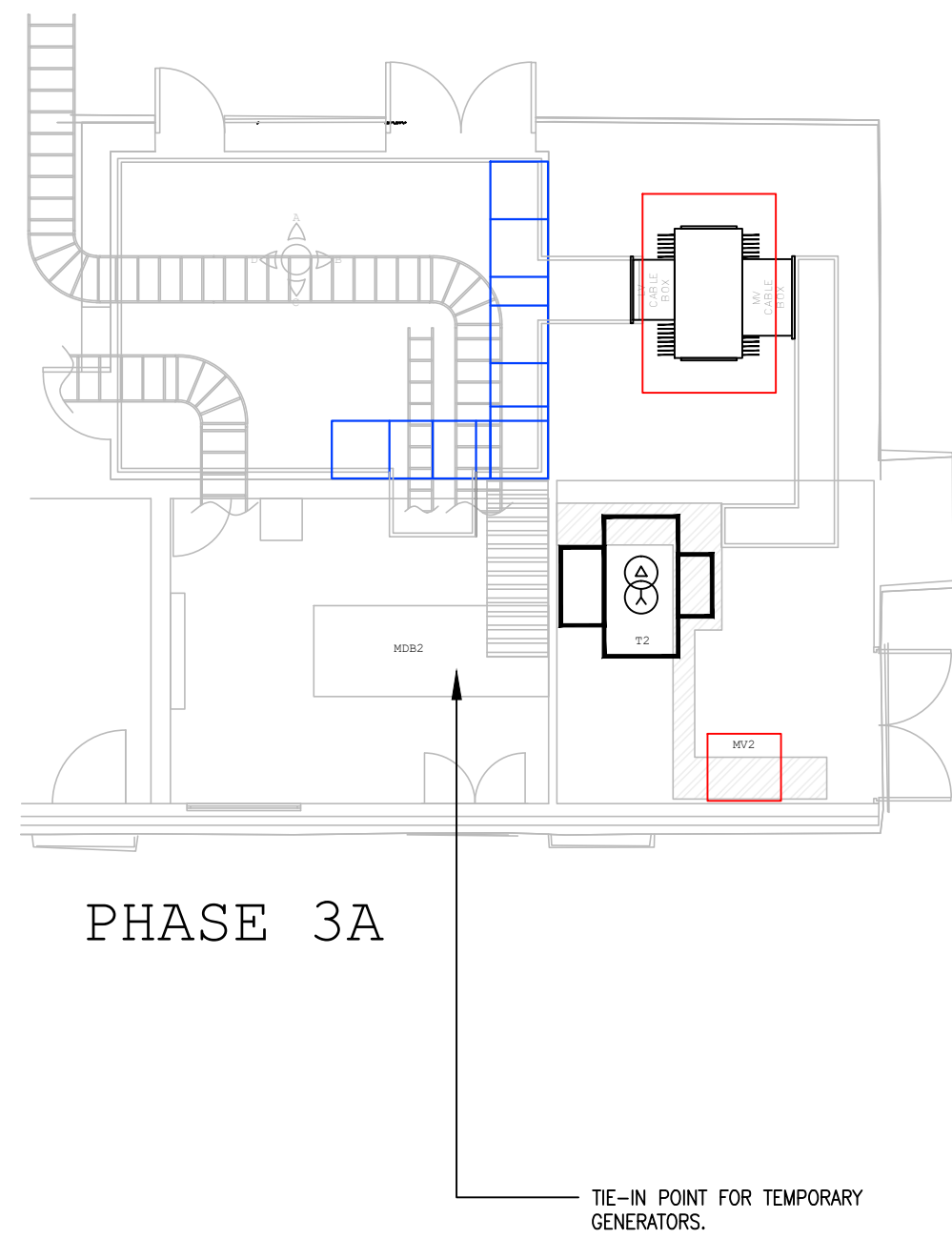
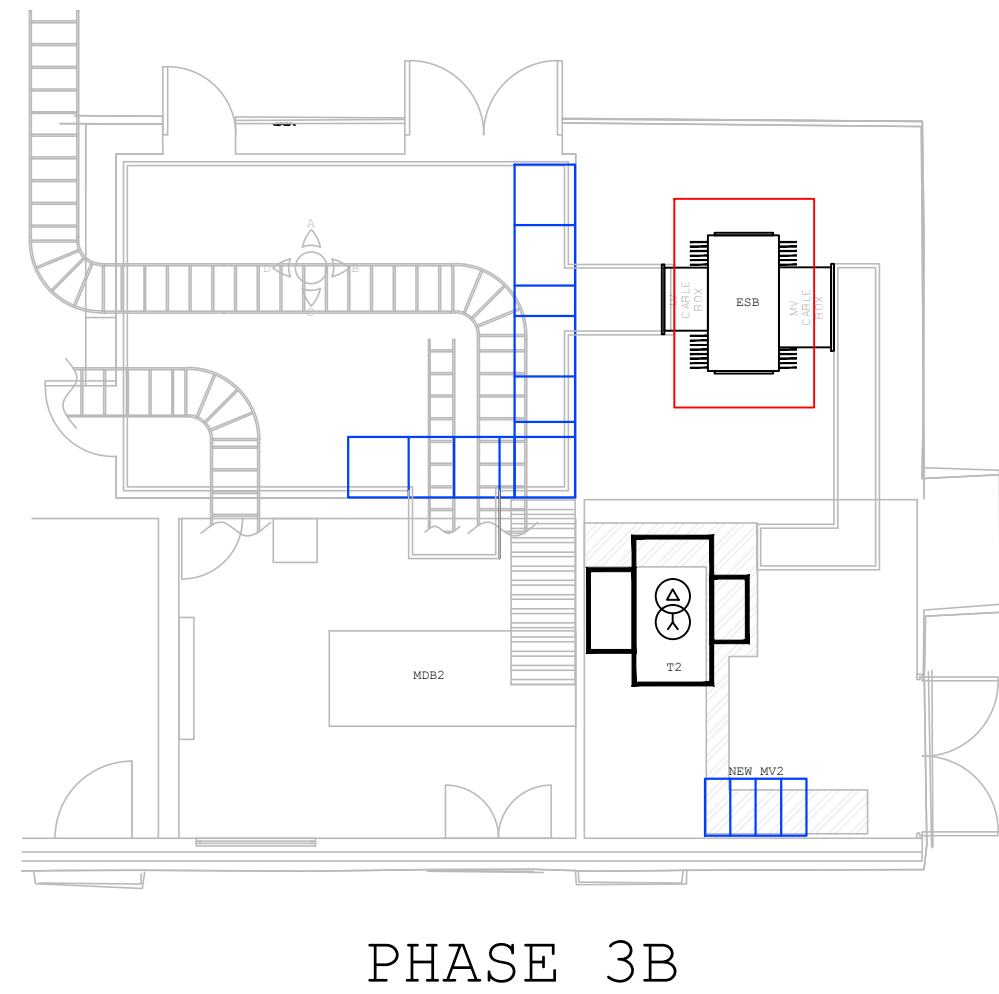


3. EXISTING GENERATOR TO BE PUT OFF-LINE. LOCK & TAG OFF.
4. EXISTING GENERATOR CONTROL TO BE PUT OFF LINE.
5. THE SUPPLY CABLING FROM THE TEMPORARY GENERATORS INTO THE SPARE ACB.
6. MAIN ACB TO BE PUT OFF LINE. LOCK & TAG OFF.
7. TEMPORARY GENERATORS TO BE BROUGHT ON-LINE TO SUPPLY MDB2.
8. DE-ENERGIZE MV SUPPLY TO EXISTING MV2 RMU FROM MV1. LOCK & TAG OFF.
9. DISCONNECT MV SUPPLY FROM EXISTING MV2 RMU.
10. RECONNECT SUPPLY TO EXISTING TRANSFORMER T2 FROM EXISTING MV2 RMU.
11. REMOVE EXISTING MV2 RMU.
12. INSTALL, CONNECT, TEST AND COMMISSION THE NEW MV2 RMU.
13. RE-CONNECT EXISTING TRANSFORMER T2 FROM NEW MV2 RMU.
14. TRANSFER EXISTING TRANSFORMER T2 PROTECTION WIRING ON EXISTING REF610 PROTECTION RELAY TO NEW MV2 RMU.
15. TEST AND COMMISSION ALL TRANSFORMER T2 PROTECTION FUNCTIONS.
16. RESTORE EXISTING TRANSFORMER T2 TO SERVICE.
17. TEMPORARY GENERATORS TO BE SET OFF-LINE.
18. RE-ENERGIZE SUPPLY TO MDB2 FROM THE EXISTING TRANSFORMER T2.
19. EXISTING GENERATOR TO BE BROUGHT BACK ON-LINE. FULL FUNCTIONALITY OF THE GENERATOR TO BE PROVEN.
20. TEMPORARY GENERATORS TO BE DISCONNECTED FOLLOWING AGREEMENT WITH THE HSE AND THE ENGINEER.

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Varming
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