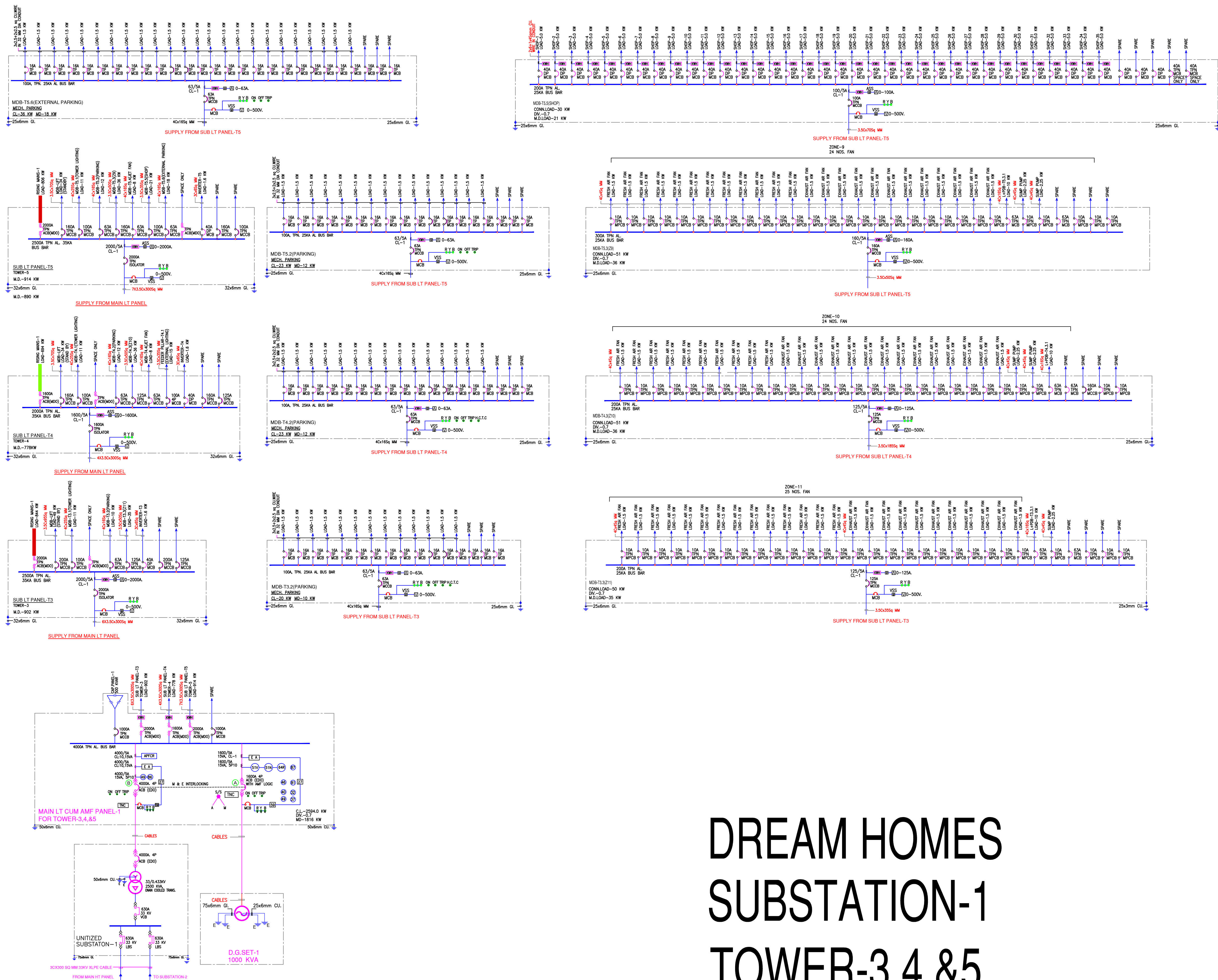
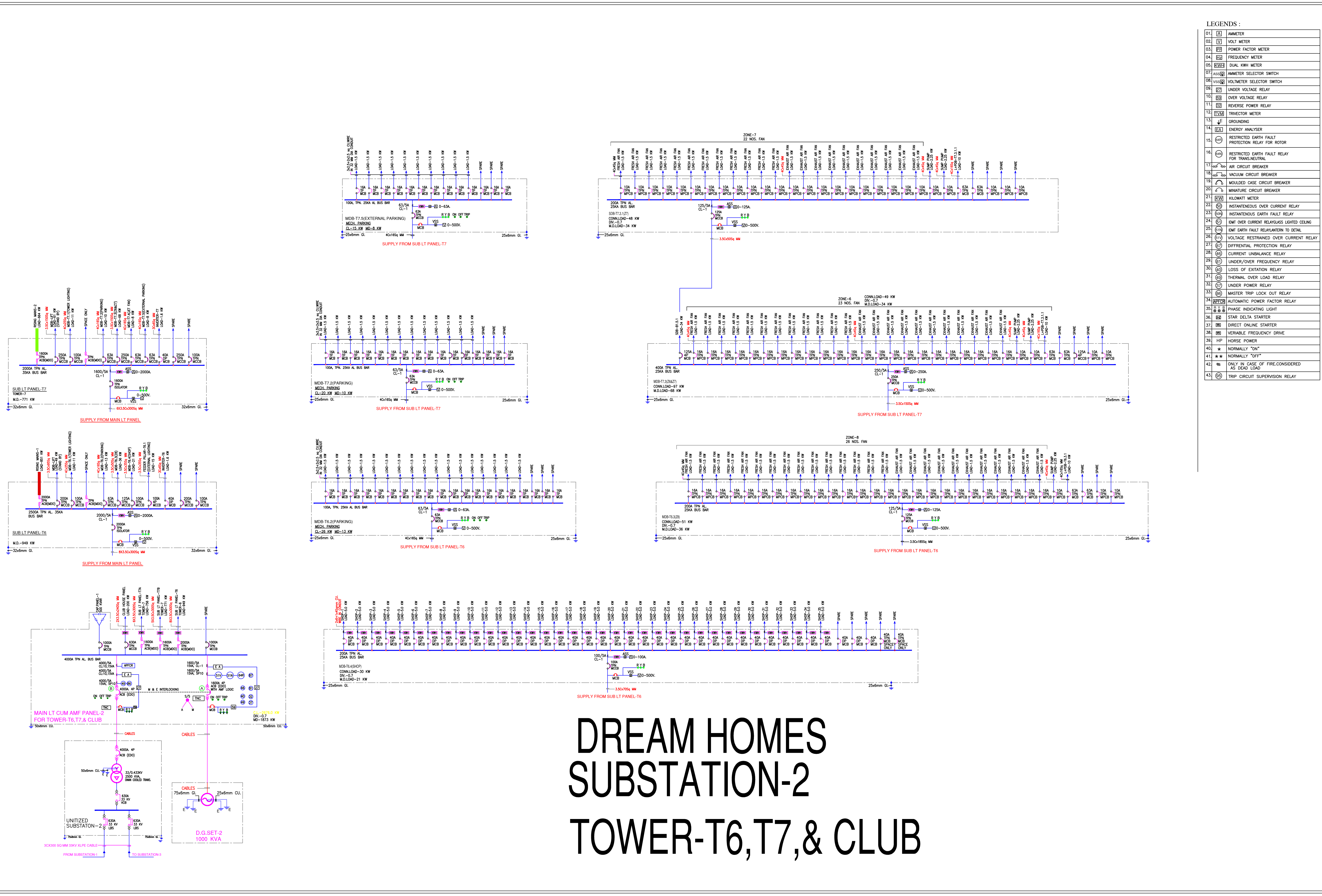




# DREAM HOMES SUBSTATION-1 TOWER-3,4,&5

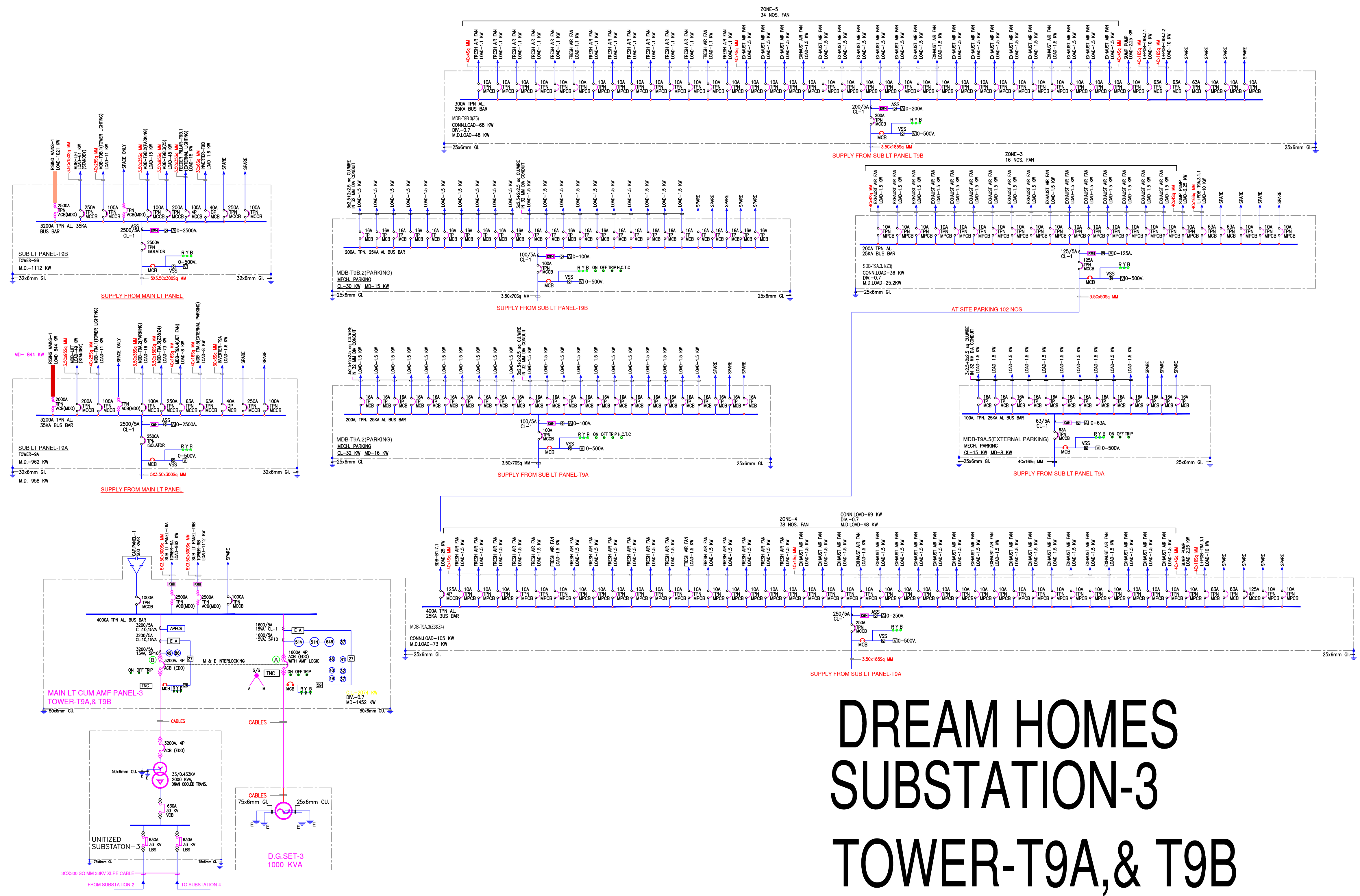




| LEGENDS : |                                                        |
|-----------|--------------------------------------------------------|
| 01.       | [A] AMMETER                                            |
| 02.       | [V] VOLT METER                                         |
| 03.       | [PF] POWER FACTOR METER                                |
| 04.       | [F] FREQUENCY METER                                    |
| 05.       | [KW] DUAL KWH METER                                    |
| 07.       | [ASS] AMMETER SELECTOR SWITCH                          |
| 08.       | [VSS] VOLT METER SELECTOR SWITCH                       |
| 09.       | [2V] UNDER VOLTAGE RELAY                               |
| 10.       | [5V] OVER VOLTAGE RELAY                                |
| 11.       | [SR] REVERSE POWER RELAY                               |
| 12.       | [TRV] TRIVECTOR METER                                  |
| 13.       | [GND] GROUNDING                                        |
| 14.       | [EA] ENERGY ANALYSER                                   |
| 15.       | [RE] RESTRICTED EARTH FAULT PROTECTION RELAY FOR ROTOR |
| 16.       | [RE] RESTRICTED EARTH FAULT RELAY FOR TRANSNEUTRAL     |
| 17.       | [ACB] AIR CIRCUIT BREAKER                              |
| 18.       | [VCB] VACUUM CIRCUIT BREAKER                           |
| 19.       | [MFCB] MOULDED CASE CIRCUIT BREAKER                    |
| 20.       | [MCB] MINATURE CIRCUIT BREAKER                         |
| 21.       | [KW] KILOWATT METER                                    |
| 22.       | [OC] INSTANTANEOUS OVER CURRENT RELAY                  |
| 23.       | [EOR] INSTANTANEOUS EARTH FAULT RELAY                  |
| 24.       | [IDMT] IDMT OVER CURRENT RELAYS/LIGHTED CEILING        |
| 25.       | [IDMT] IDMT EARTH FAULT RELAY/LANTERN TO DETAIL        |
| 26.       | [VOR] VOLTAGE RESTRAINED OVER CURRENT RELAY            |
| 27.       | [DPR] DIFFERENTIAL PROTECTION RELAY                    |
| 28.       | [CUR] CURRENT UNBALANCE RELAY                          |
| 29.       | [UFR] UNDER/OVER FREQUENCY RELAY                       |
| 30.       | [LOR] LOSS OF EXITATION RELAY                          |
| 31.       | [TOR] THERMAL OVER LOAD RELAY                          |
| 32.       | [UPR] UNDER POWER RELAY                                |
| 33.       | [MTR] MASTER TRIP LOCK OUT RELAY                       |
| 34.       | [APFC] AUTOMATIC POWER FACTOR RELAY                    |
| 35.       | [PIL] PHASE INDICATING LIGHT                           |
| 36.       | [SDS] STAR DELTA STARTER                               |
| 37.       | [DOS] DIRECT ONLINE STARTER                            |
| 38.       | [VFD] VARIABLE FREQUENCY DRIVE                         |
| 39.       | [HP] HORSE POWER                                       |
| 40.       | [*] NORMALLY "ON"                                      |
| 41.       | [**] NORMALLY "OFF"                                    |
| 42.       | [#] ONLY IN CASE OF FIRE CONSIDERED AS DEAD LOAD       |
| 43.       | [CSR] TRIP CIRCUIT SUPERVISION RELAY                   |

# DREAM HOMES SUBSTATION-2 TOWER-T6,T7,& CLUB

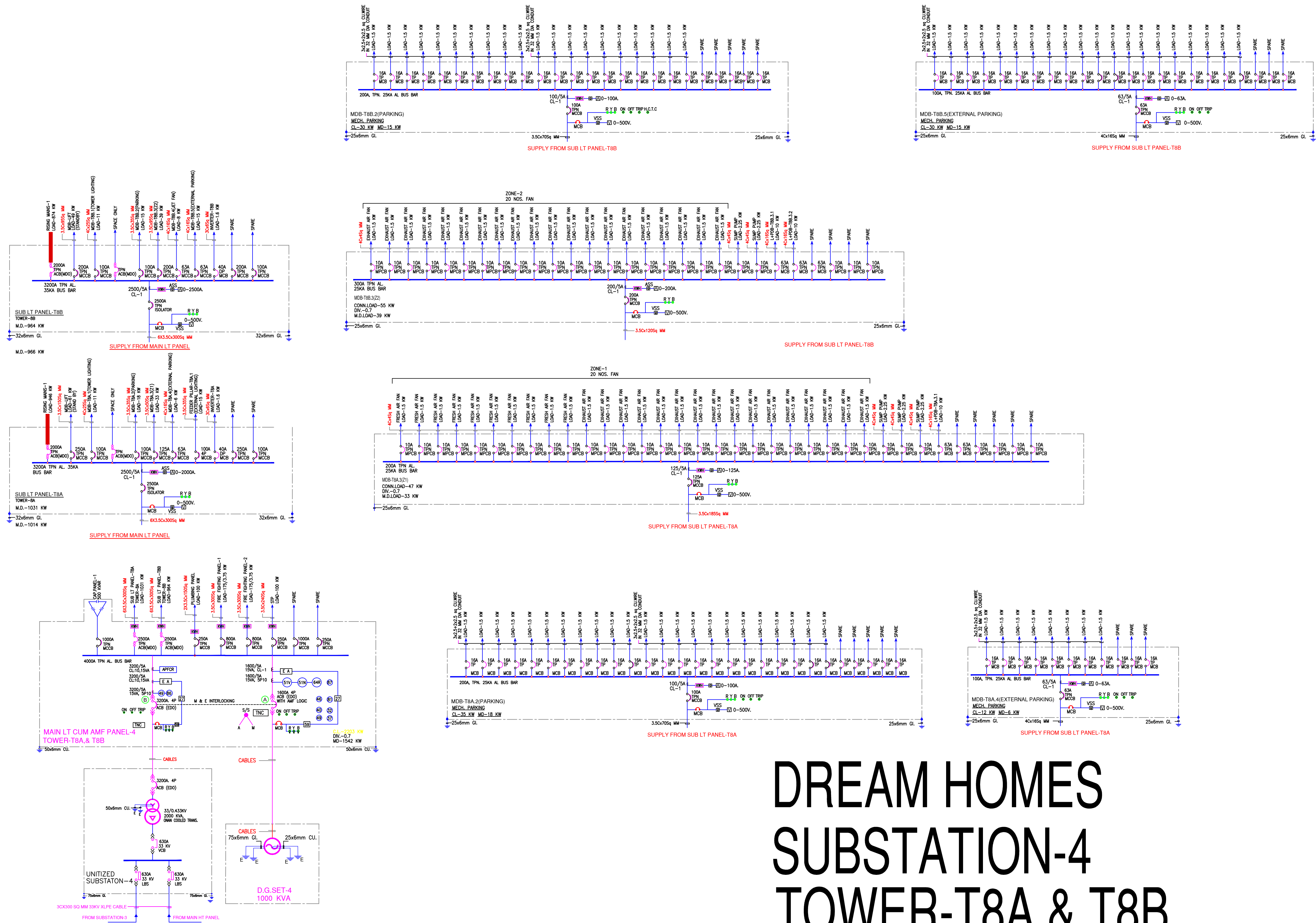




# DREAM HOMES SUBSTATION-3 TOWER-T9A,& T9B

| LEGENDS :    |                                                   |
|--------------|---------------------------------------------------|
| 01. [Symbol] | AMMETER                                           |
| 02. [Symbol] | VOLT METER                                        |
| 03. [Symbol] | POWER FACTOR METER                                |
| 04. [Symbol] | FREQUENCY METER                                   |
| 05. [Symbol] | DUAL KWH METER                                    |
| 07. [Symbol] | AMMETER SELECTOR SWITCH                           |
| 08. [Symbol] | VOLTMETER SELECTOR SWITCH                         |
| 09. [Symbol] | UNDER VOLTAGE RELAY                               |
| 10. [Symbol] | OVER VOLTAGE RELAY                                |
| 11. [Symbol] | REVERSE POWER RELAY                               |
| 12. [Symbol] | TRIVECTOR METER                                   |
| 13. [Symbol] | GROUNDING                                         |
| 14. [Symbol] | ENERGY ANALYSER                                   |
| 15. [Symbol] | RESTRICTED EARTH FAULT PROTECTION RELAY FOR ROTOR |
| 16. [Symbol] | RESTRICTED EARTH FAULT RELAY FOR TRANS.NEUTRAL    |
| 17. [Symbol] | AIR CIRCUIT BREAKER                               |
| 18. [Symbol] | VACUUM CIRCUIT BREAKER                            |
| 19. [Symbol] | MOULDED CASE CIRCUIT BREAKER                      |
| 21. [Symbol] | MINIATURE CIRCUIT BREAKER                         |
| 21. [Symbol] | KILOWATT METER                                    |
| 22. [Symbol] | INSTANTANEOUS OVER CURRENT RELAY                  |
| 23. [Symbol] | INSTANTANEOUS EARTH FAULT RELAY                   |
| 24. [Symbol] | IDMT OVER CURRENT RELAY/CLASS LIGHTED CEILING     |
| 25. [Symbol] | IDMT EARTH FAULT RELAY/ANTENNA TO DETAIL          |
| 26. [Symbol] | VOLTAGE RESTRAINED OVER CURRENT RELAY             |
| 27. [Symbol] | DIFFERENTIAL PROTECTION RELAY                     |
| 28. [Symbol] | CURRENT UNBALANCE RELAY                           |
| 29. [Symbol] | UNDER/OVER FREQUENCY RELAY                        |
| 30. [Symbol] | LOSS OF EXITATION RELAY                           |
| 31. [Symbol] | THERMAL OVER LOAD RELAY                           |
| 32. [Symbol] | UNDER POWER RELAY                                 |
| 33. [Symbol] | MASTER TRIP LOCK OUT RELAY                        |
| 34. [Symbol] | AUTOMATIC POWER FACTOR RELAY                      |
| 35. [Symbol] | PHASE INDICATING LIGHT                            |
| 37. [Symbol] | STAR DELTA STARTER                                |
| 38. [Symbol] | VERABLE FREQUENCY DRIVE                           |
| 39. [Symbol] | HP HORSE POWER                                    |
| 40. *        | NORMALLY "ON"                                     |
| 41. **       | NORMALLY "OFF"                                    |
| 42. [Symbol] | ONLY IN CASE OF FIRE,CONSIDERED AS DEAD LOAD      |
| 43. [Symbol] | TRIP CIRCUIT SUPERVISION RELAY                    |





# DREAM HOMES SUBSTATION-4 TOWER-T8A,& T8B

| LEGENDS : |                                                   |
|-----------|---------------------------------------------------|
| 01.       | AMMETER                                           |
| 02.       | VOLT METER                                        |
| 03.       | POWER FACTOR METER                                |
| 04.       | FREQUENCY METER                                   |
| 05.       | DUAL KWH METER                                    |
| 07.       | AMMETER SELECTOR SWITCH                           |
| 08.       | VOLTMETER SELECTOR SWITCH                         |
| 09.       | UNDER VOLTAGE RELAY                               |
| 10.       | OVER VOLTAGE RELAY                                |
| 11.       | REVERSE POWER RELAY                               |
| 12.       | TRIVECTOR METER                                   |
| 13.       | GROUNDING                                         |
| 14.       | ENERGY ANALYSER                                   |
| 15.       | RESTRICTED EARTH FAULT PROTECTION RELAY FOR ROTOR |
| 16.       | RESTRICTED EARTH FAULT RELAY FOR TRANS-NEUTRAL    |
| 17.       | AIR CIRCUIT BREAKER                               |
| 18.       | VACUUM CIRCUIT BREAKER                            |
| 19.       | MOULDED CASE CIRCUIT BREAKER                      |
| 20.       | MINIATURE CIRCUIT BREAKER                         |
| 21.       | KILOWATT METER                                    |
| 22.       | INSTANTENOUS OVER CURRENT RELAY                   |
| 23.       | INSTANTENOUS EARTH FAULT RELAY                    |
| 24.       | IDMT OVER CURRENT RELAYGLASS LIGHTED CEILING      |
| 25.       | IDMT EARTH FAULT RELAYANTERN TO DETAIL            |
| 26.       | VOLTAGE RESTRAINED OVER CURRENT RELAY             |
| 27.       | DIFFERENTIAL PROTECTION RELAY                     |
| 28.       | CURRENT UNBALANCE RELAY                           |
| 29.       | UNDER/OVER FREQUENCY RELAY                        |
| 30.       | LOSS OF EXITATION RELAY                           |
| 31.       | THERMAL OVER LOAD RELAY                           |
| 32.       | UNDER POWER RELAY                                 |
| 33.       | MASTER TRIP LOCK OUT RELAY                        |
| 34.       | AUTOMATIC POWER FACTOR RELAY                      |
| 35.       | PHASE INDICATING LIGHT                            |
| 36.       | STAR DELTA STARTER                                |
| 37.       | DIRECT ONLINE STARTER                             |
| 38.       | VERIABLE FREQUENCY DRIVE                          |
| 39.       | HP HORSE POWER                                    |
| 40.       | NORMALLY "ON"                                     |
| 41.       | NORMALLY "OFF"                                    |
| 42.       | ONLY IN CASE OF FIRE CONSIDERED AS DEAD LOAD      |
| 43.       | TRIP CIRCUIT SUPERVISION RELAY                    |