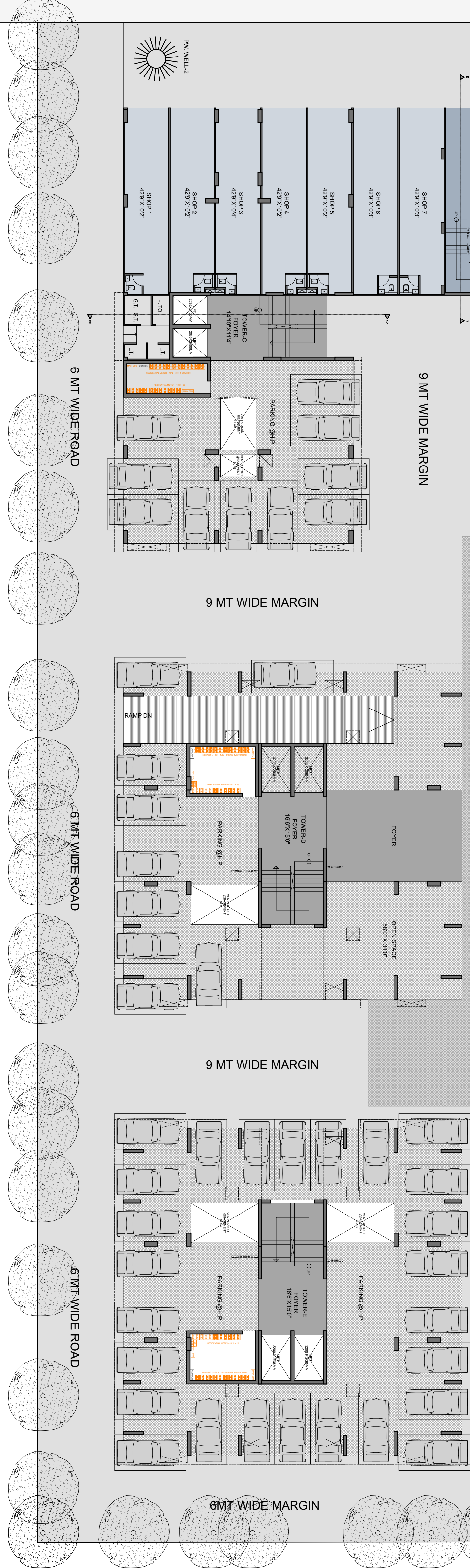
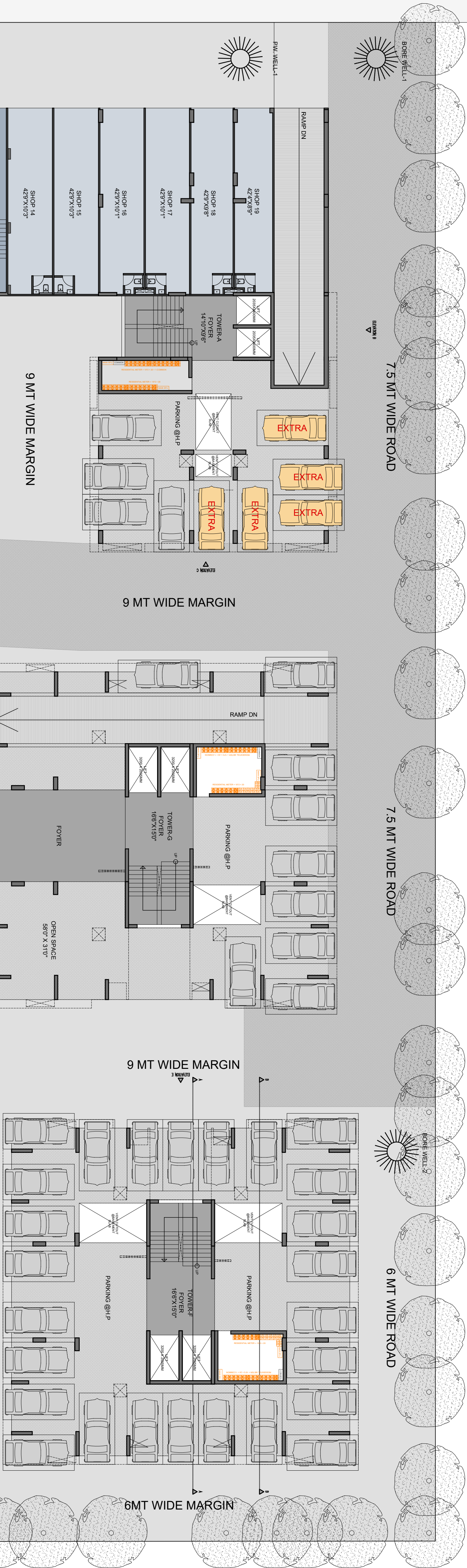


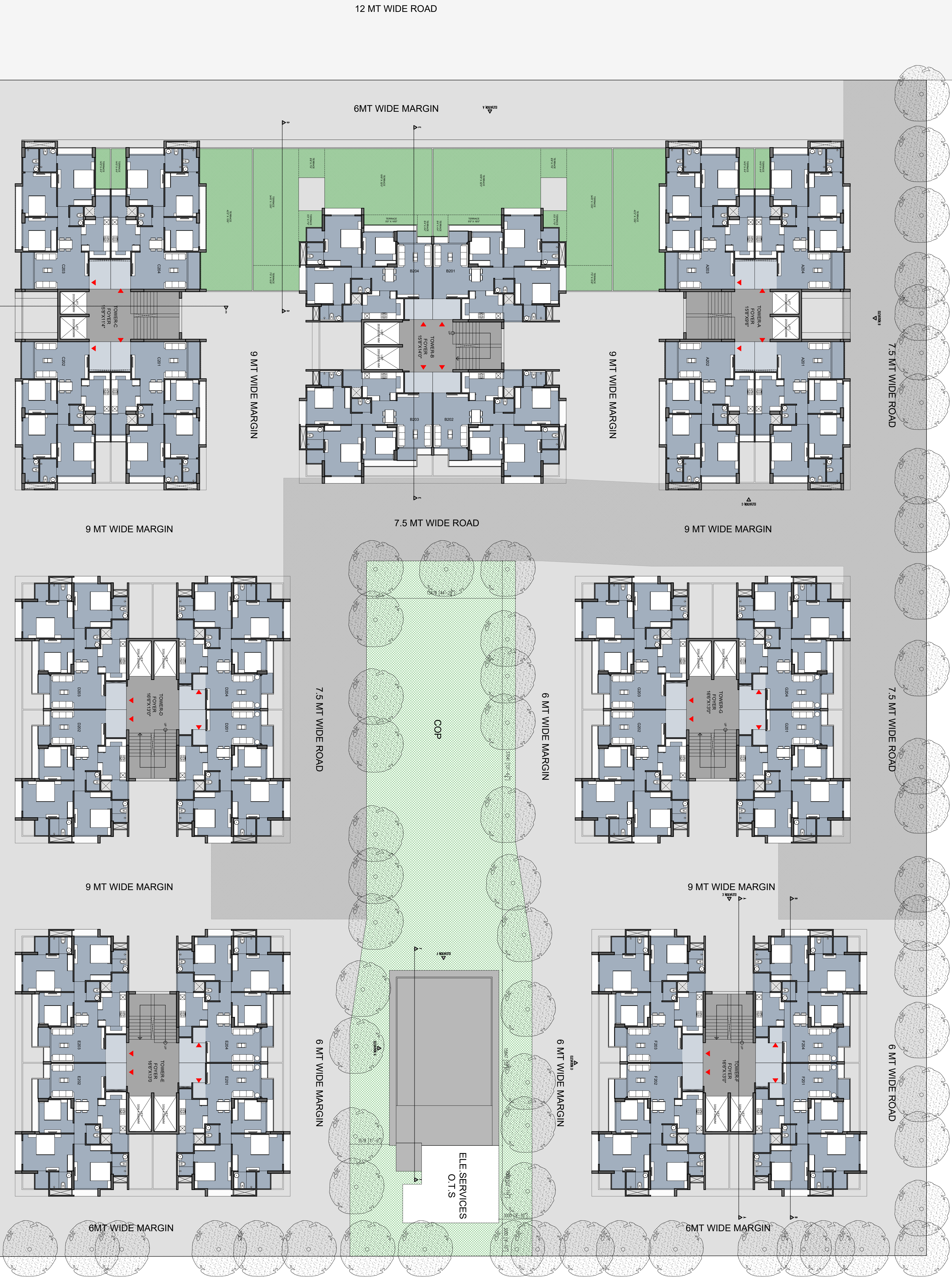
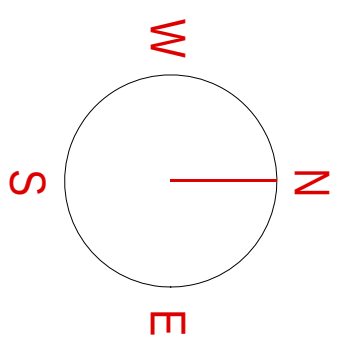


4 WHEELER-105

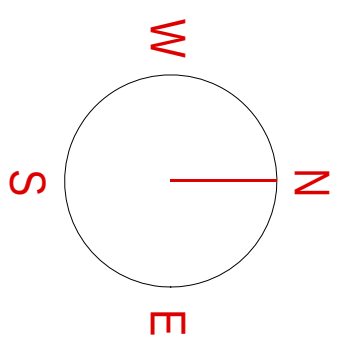
This architectural site plan illustrates a large-scale building development, likely a university or institutional campus. The plan is oriented with North at the top. The building complex is composed of several interconnected blocks, each featuring a central courtyard or open space. The blocks are labeled with various room numbers and names, including:

- Block 1 (Top Left):** Contains rooms such as SHOP 102, SHOP 103, SHOP 104, SHOP 105, SHOP 106, SHOP 107, SHOP 108, SHOP 109, SHOP 110, SHOP 111, SHOP 112, SHOP 113, SHOP 114, SHOP 115, SHOP 116, SHOP 117, SHOP 118, SHOP 119, and SHOP 120. It also includes a TOWER A (14'10"X10'0") and a TOWER B (14'10"X10'0").
- Block 2 (Top Right):** Contains rooms such as SHOP 121, SHOP 122, SHOP 123, SHOP 124, SHOP 125, SHOP 126, SHOP 127, SHOP 128, SHOP 129, and SHOP 130. It also includes a TOWER C (14'10"X10'0") and a TOWER D (14'10"X10'0").
- Block 3 (Middle Left):** Contains rooms such as SHOP 131, SHOP 132, SHOP 133, SHOP 134, SHOP 135, SHOP 136, SHOP 137, SHOP 138, SHOP 139, and SHOP 140. It also includes a TOWER E (14'10"X10'0") and a TOWER F (14'10"X10'0").
- Block 4 (Middle Right):** Contains rooms such as SHOP 141, SHOP 142, SHOP 143, SHOP 144, SHOP 145, SHOP 146, SHOP 147, SHOP 148, SHOP 149, and SHOP 150. It also includes a TOWER G (14'10"X10'0") and a TOWER H (14'10"X10'0").
- Block 5 (Bottom Left):** Contains rooms such as SHOP 151, SHOP 152, SHOP 153, SHOP 154, SHOP 155, SHOP 156, SHOP 157, SHOP 158, SHOP 159, and SHOP 160. It also includes a TOWER I (14'10"X10'0") and a TOWER J (14'10"X10'0").
- Block 6 (Bottom Right):** Contains rooms such as SHOP 161, SHOP 162, SHOP 163, SHOP 164, SHOP 165, SHOP 166, SHOP 167, SHOP 168, SHOP 169, and SHOP 170. It also includes a TOWER K (14'10"X10'0") and a TOWER L (14'10"X10'0").

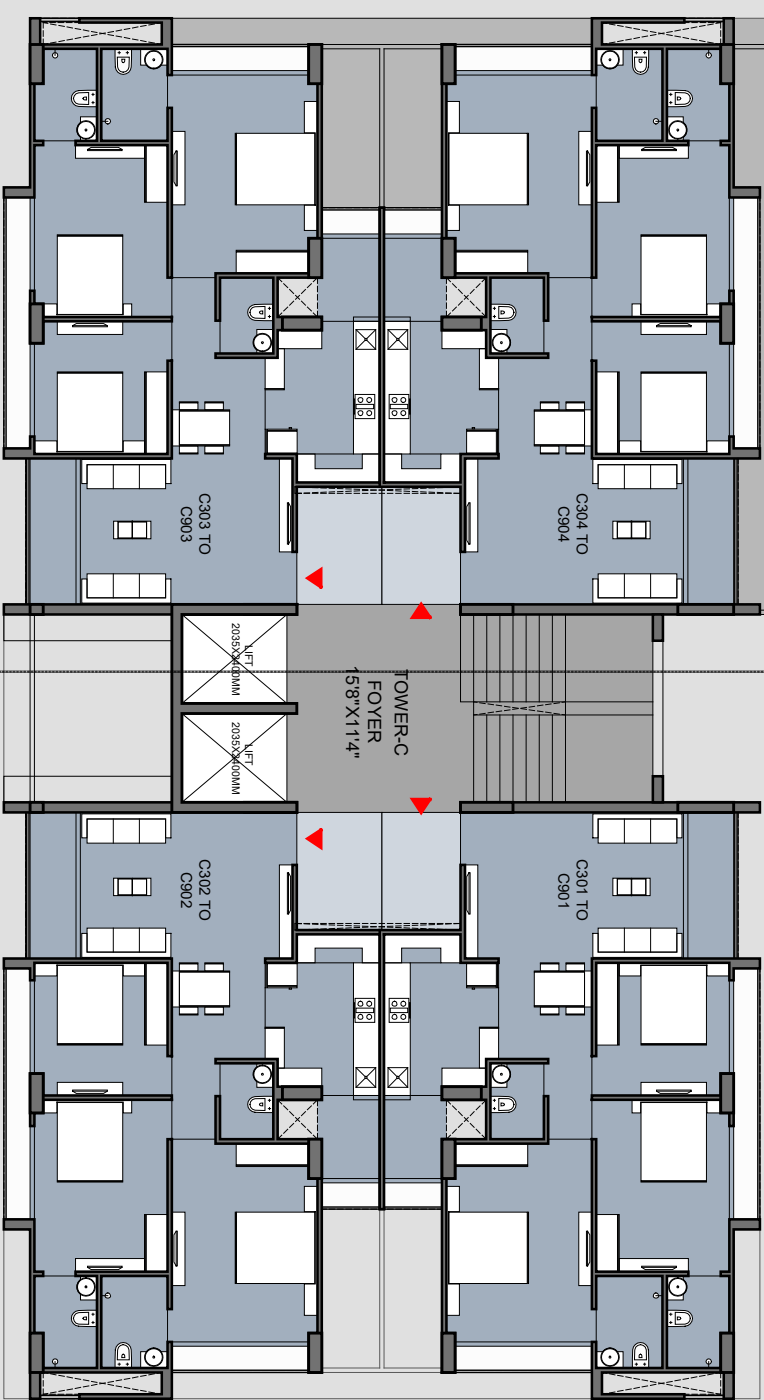
The plan also shows a central courtyard area labeled "COP" (Central Open Plaza) and a large rectangular area labeled "E.L.E. SERVICES O.T.S." (Electrical Engineering Services Office). The building is surrounded by a 6 MT WIDE MARGIN (6-meter wide margin) and a 7.5 MT WIDE ROAD (7.5-meter wide road). The plan includes various architectural details such as windows, doors, and stairs, as well as landscaping elements like trees and shrubs.



SECOND FLOOR



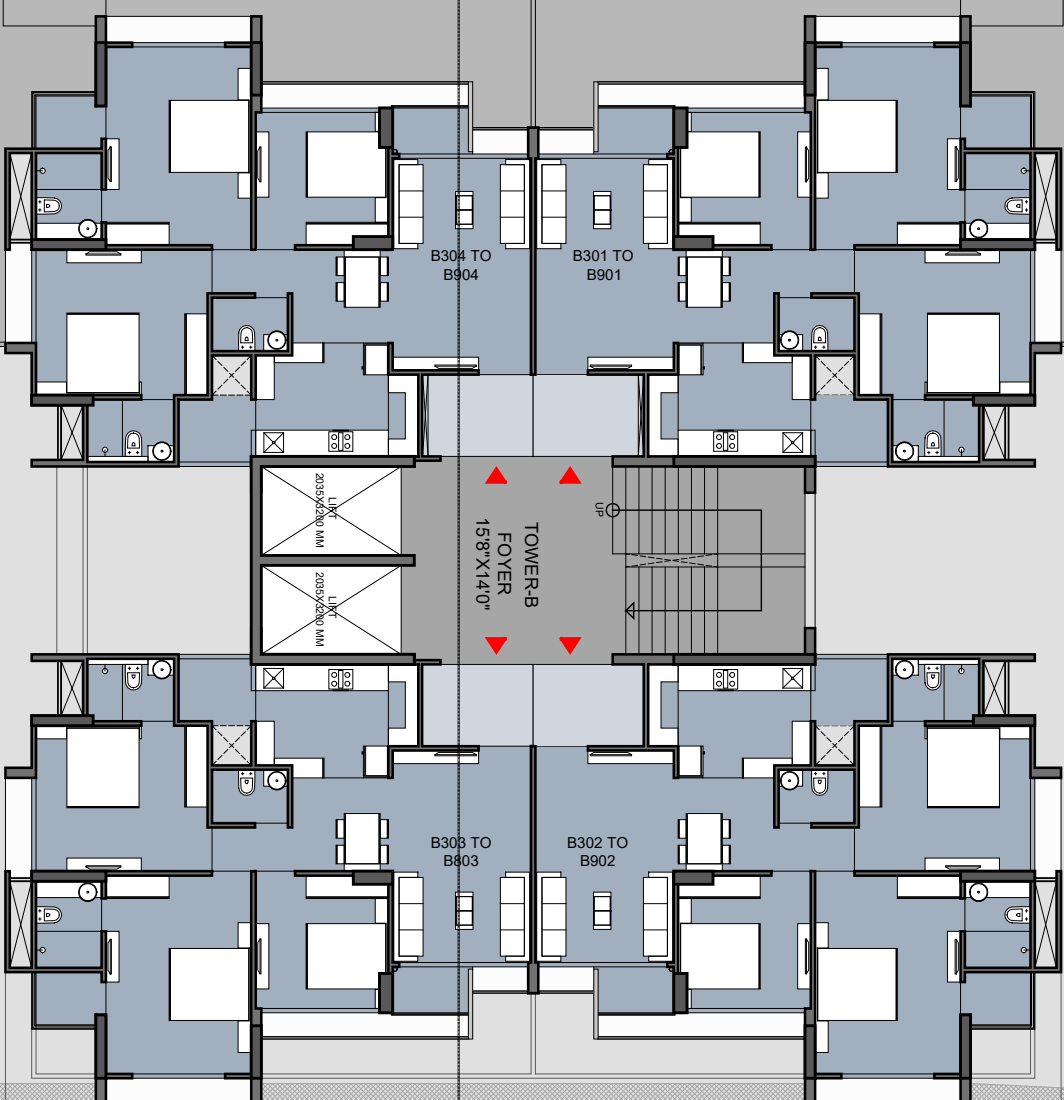
12 MT WIDE ROAD



9 MT WIDE MARGIN

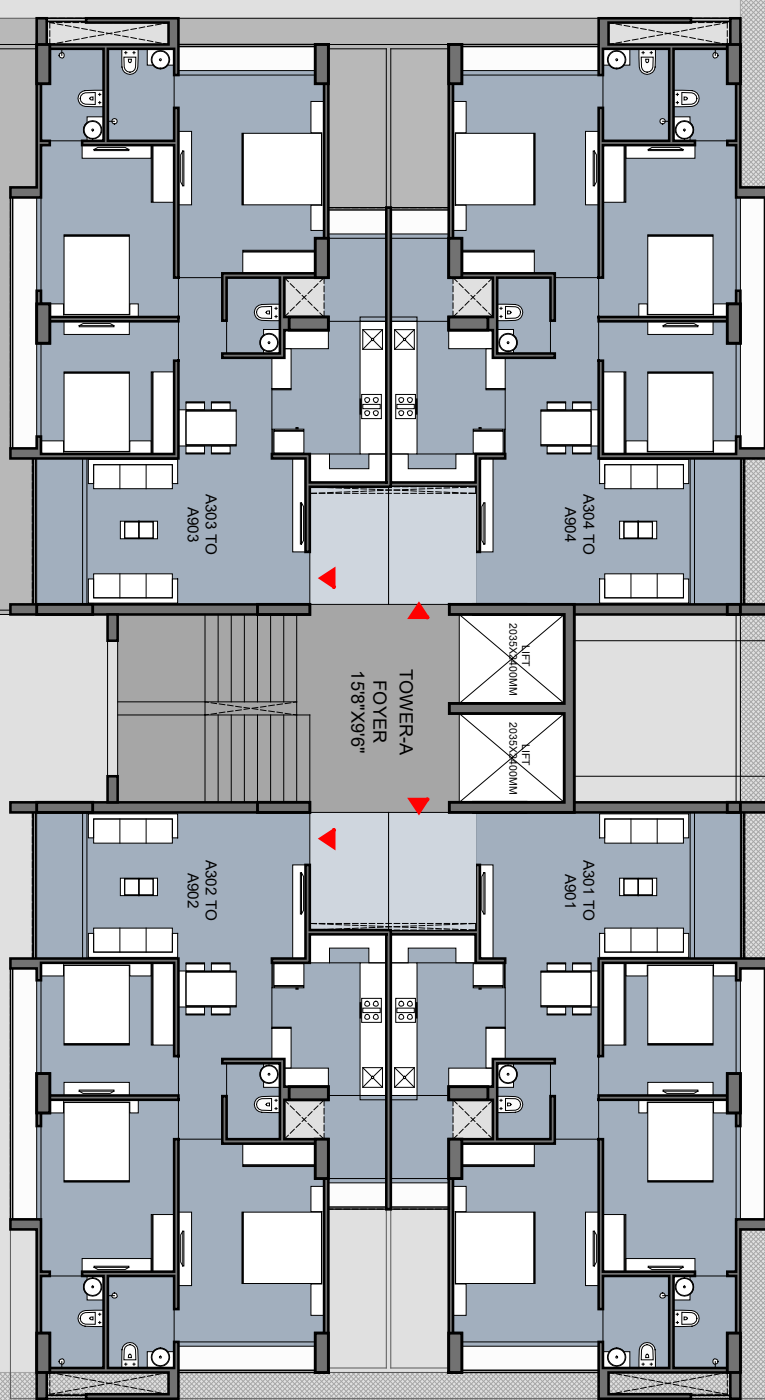
6 MT WIDE ROAD

TYPICAL FLOOR



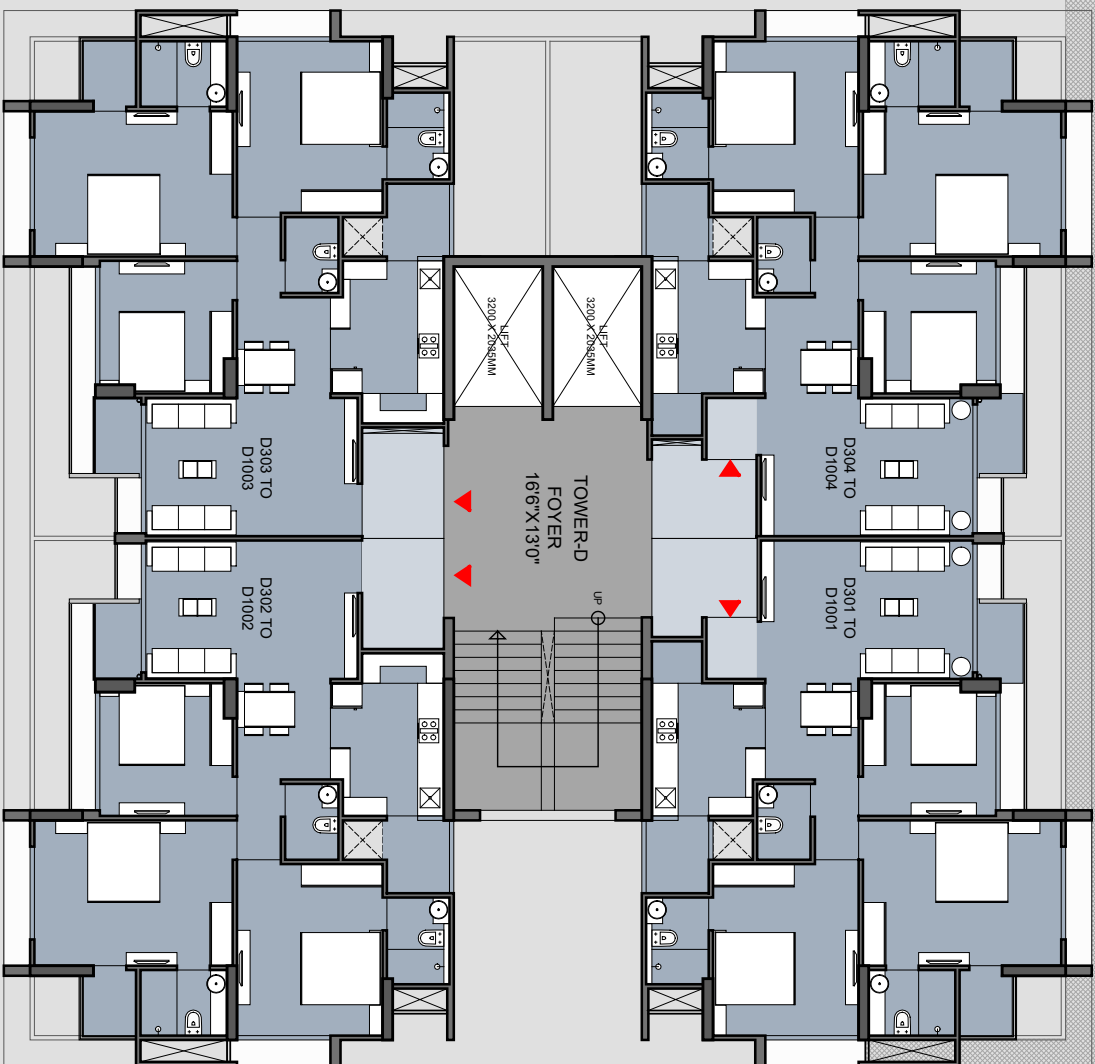
6MT WIDE MARGIN

7.5 MT WIDE ROAD



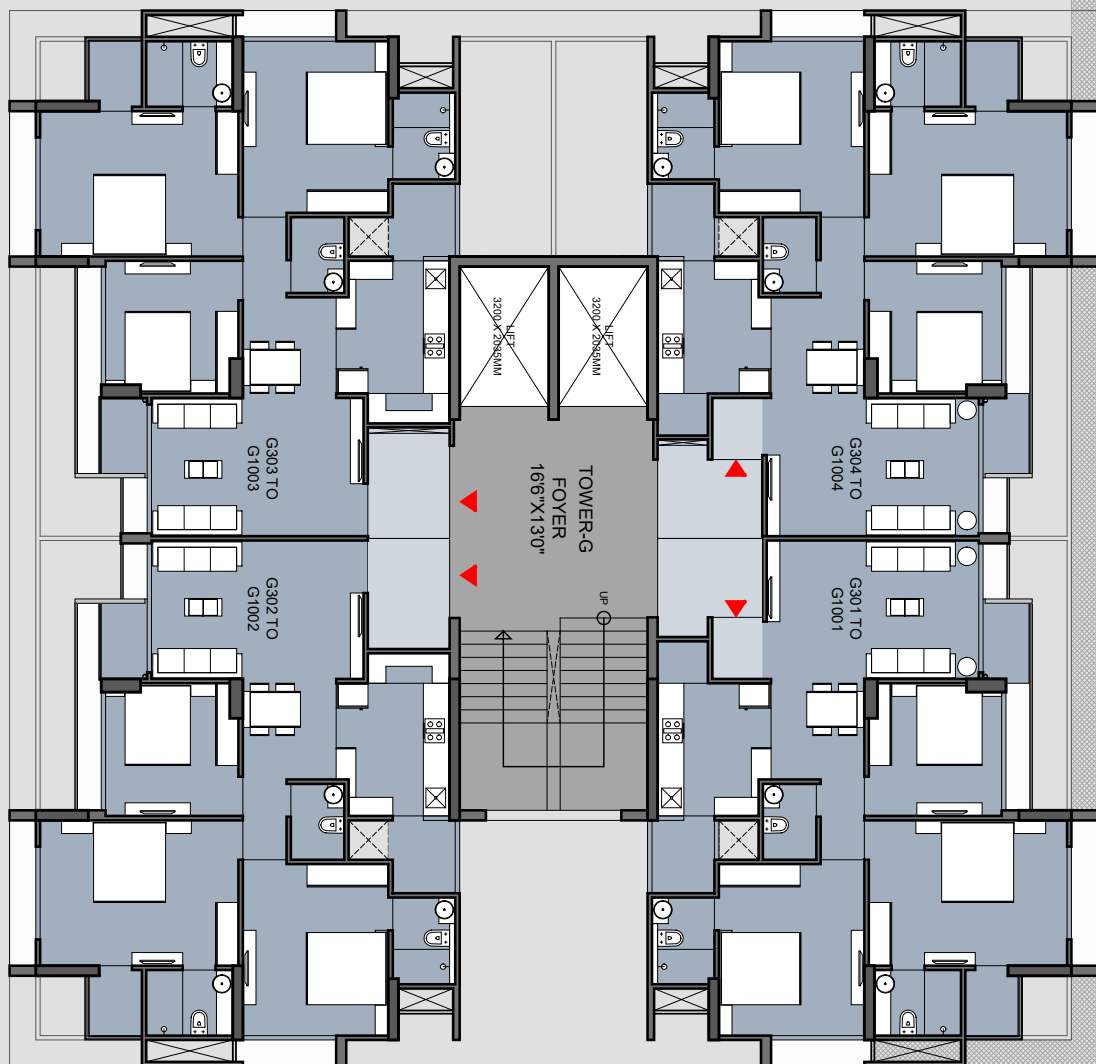
9 MT WIDE MARGIN

7.5 MT WIDE ROAD



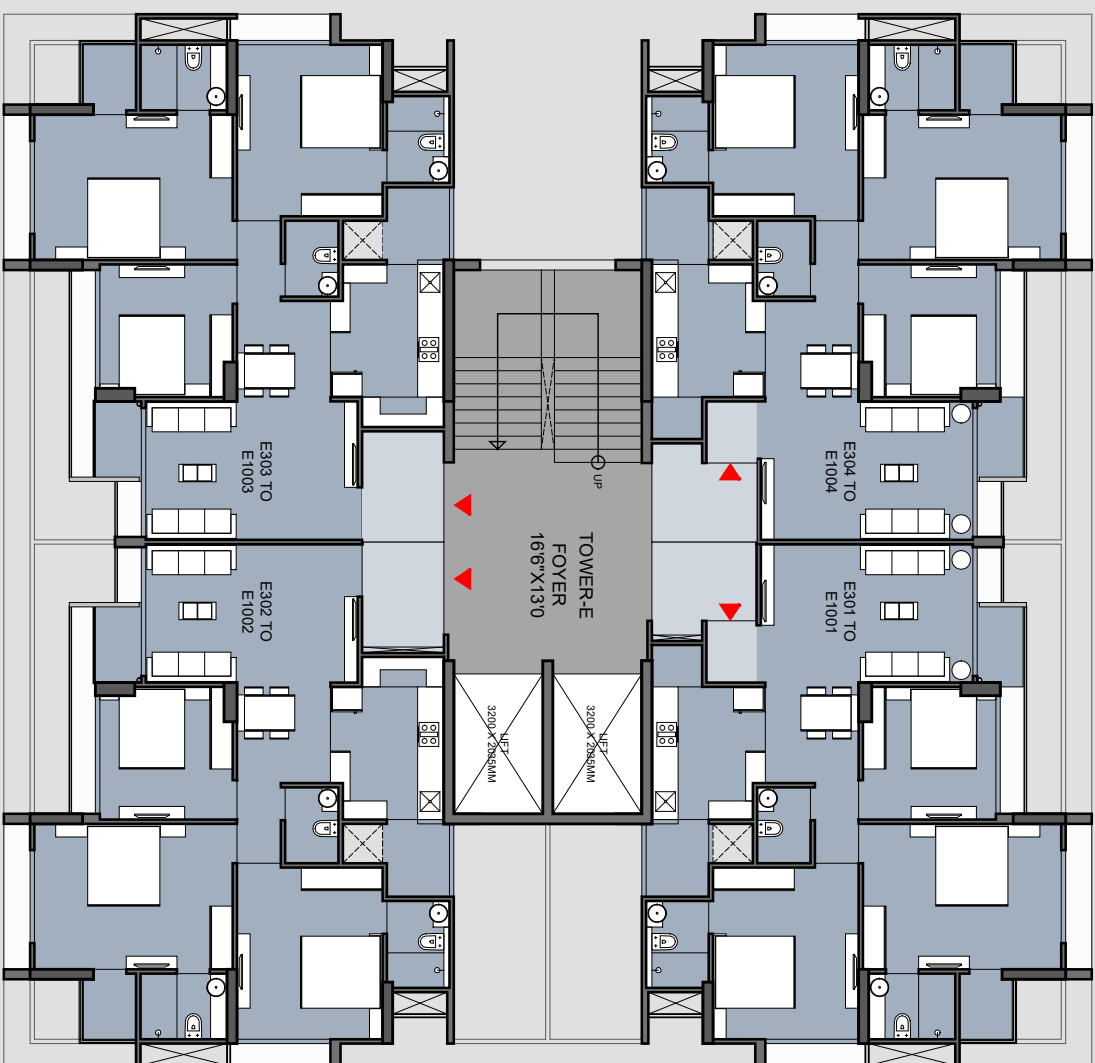
9 MT WIDE MARGIN

6 MT WIDE ROAD



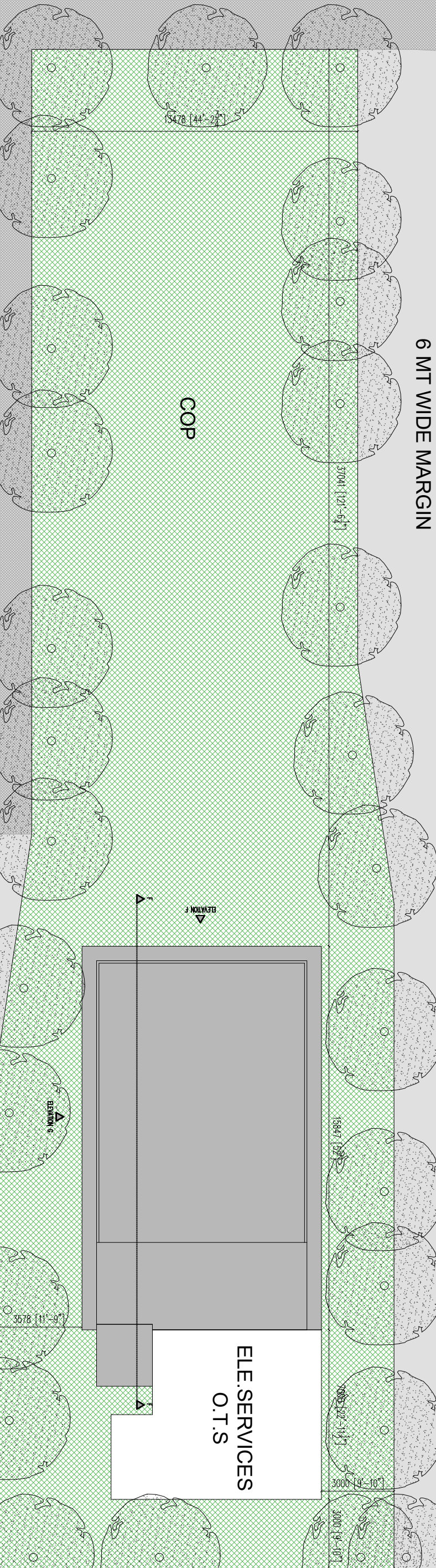
9 MT WIDE MARGIN

7.5 MT WIDE ROAD



6MT WIDE MARGIN

6 MT WIDE ROAD



COP

ELE SERVICES
O.T.S.

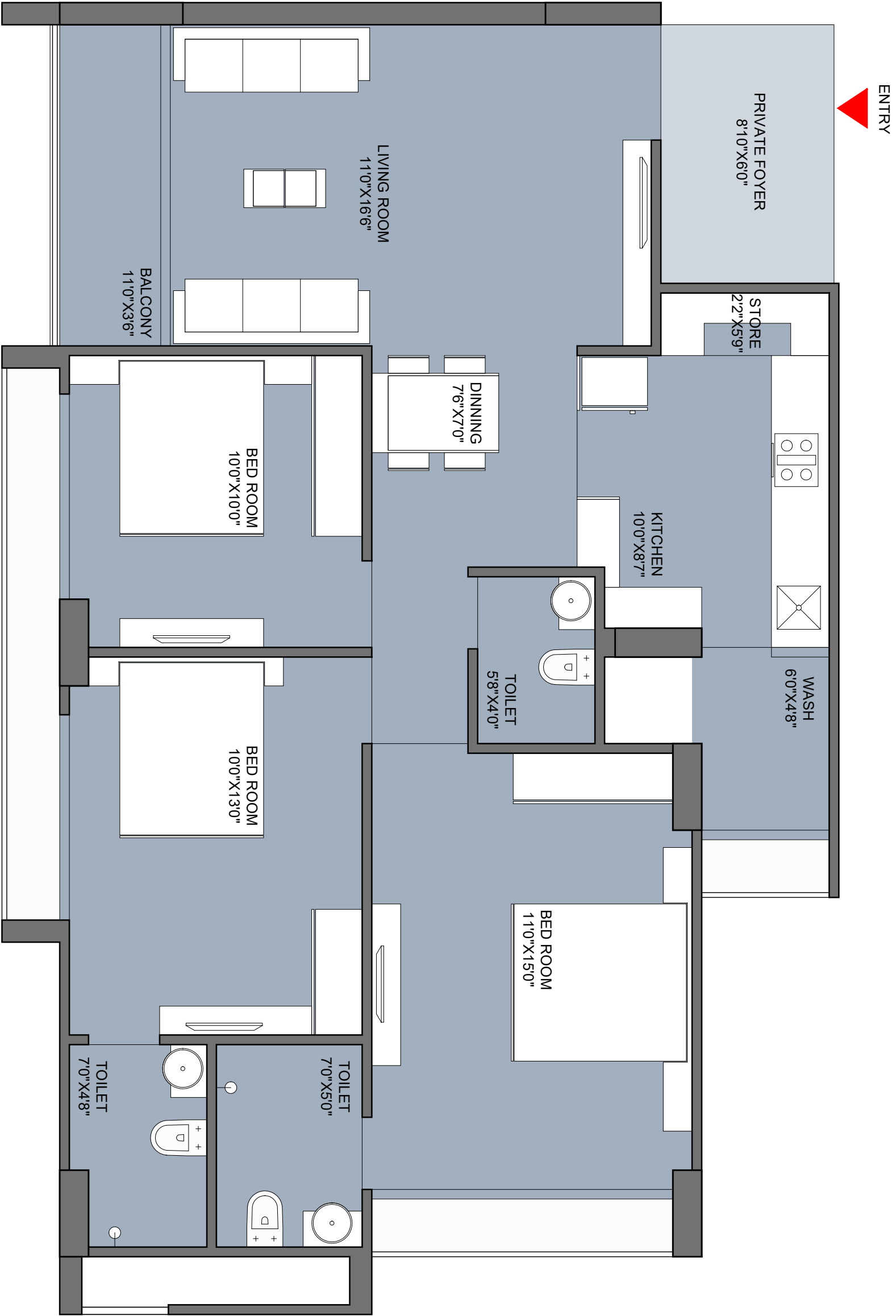
7.5 MT WIDE ROAD

6 MT WIDE MARGIN

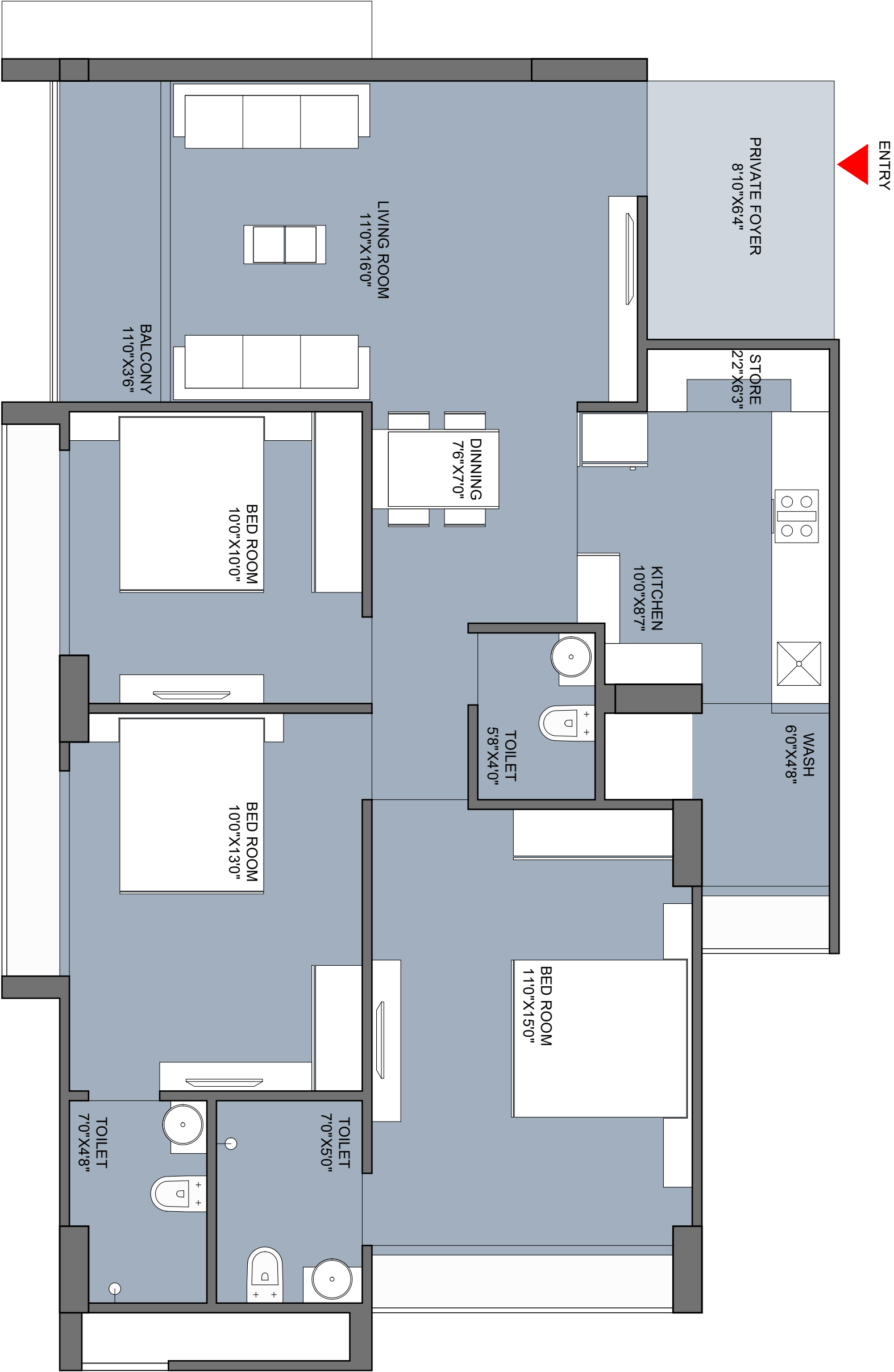
6 MT WIDE MARGIN

6 MT WIDE MARGIN

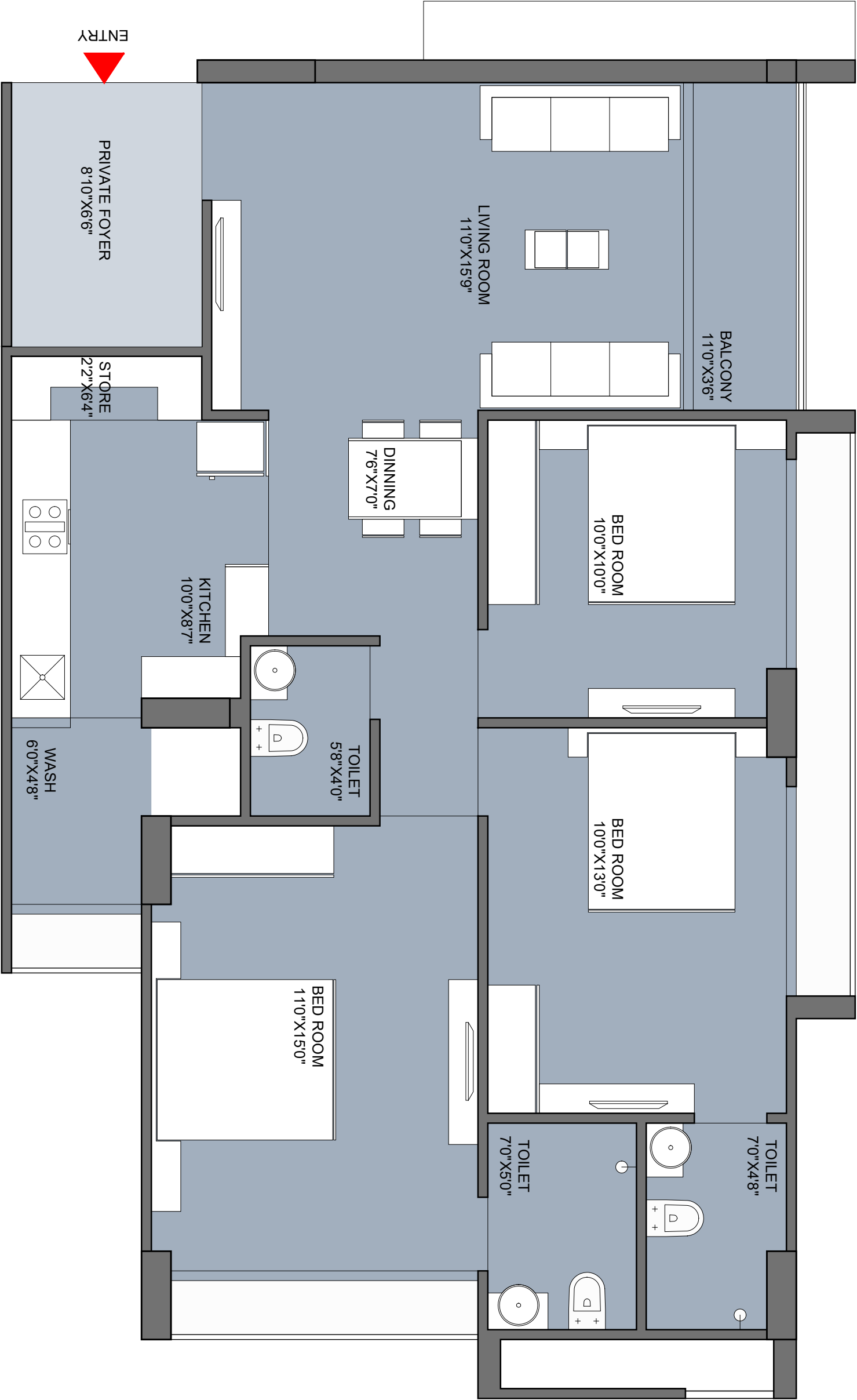
6MT WIDE MARGIN



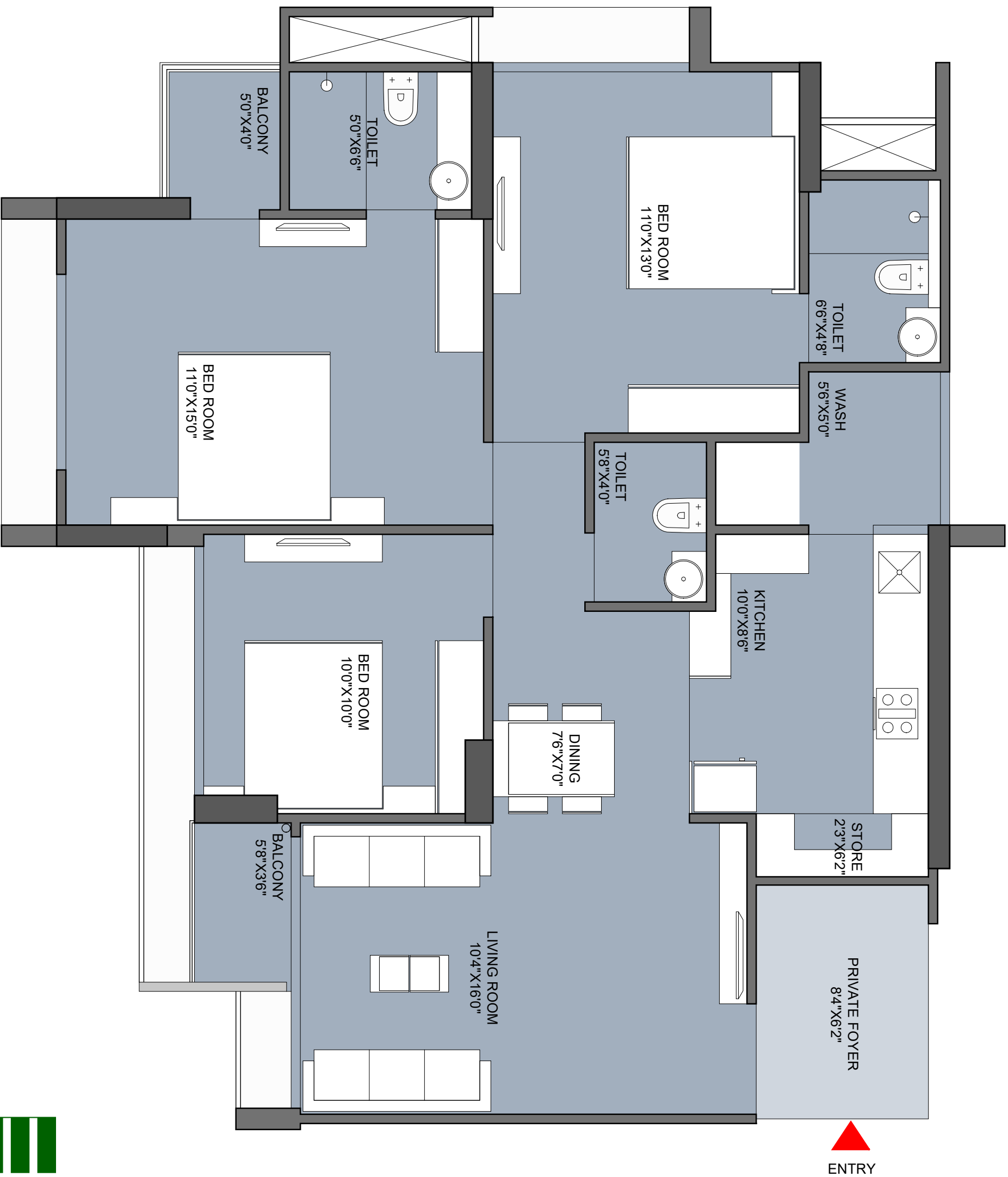
UNIT TYPE A (TOWER-A & C)



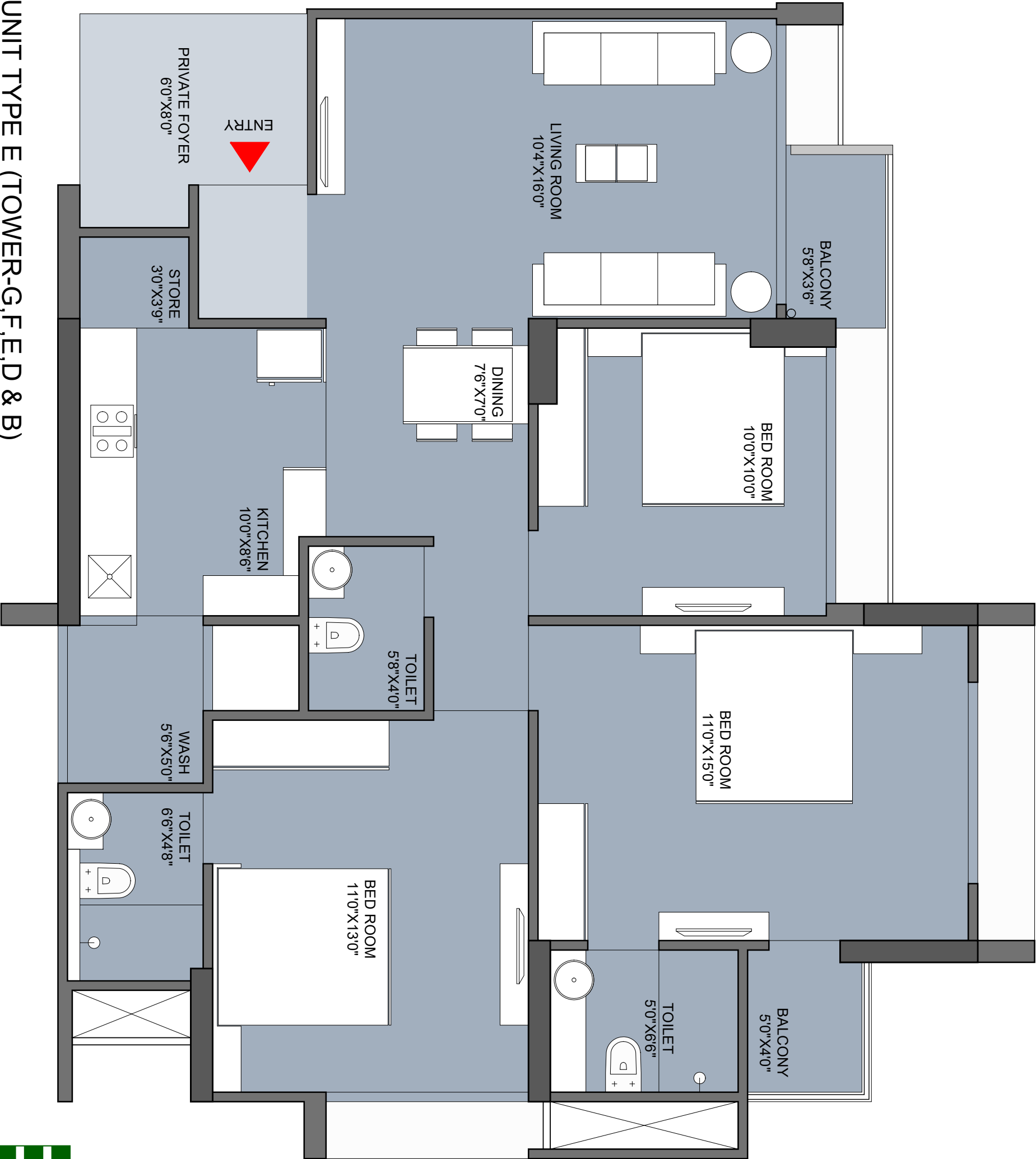
UNIT TYPE B (TOWER-A & C)



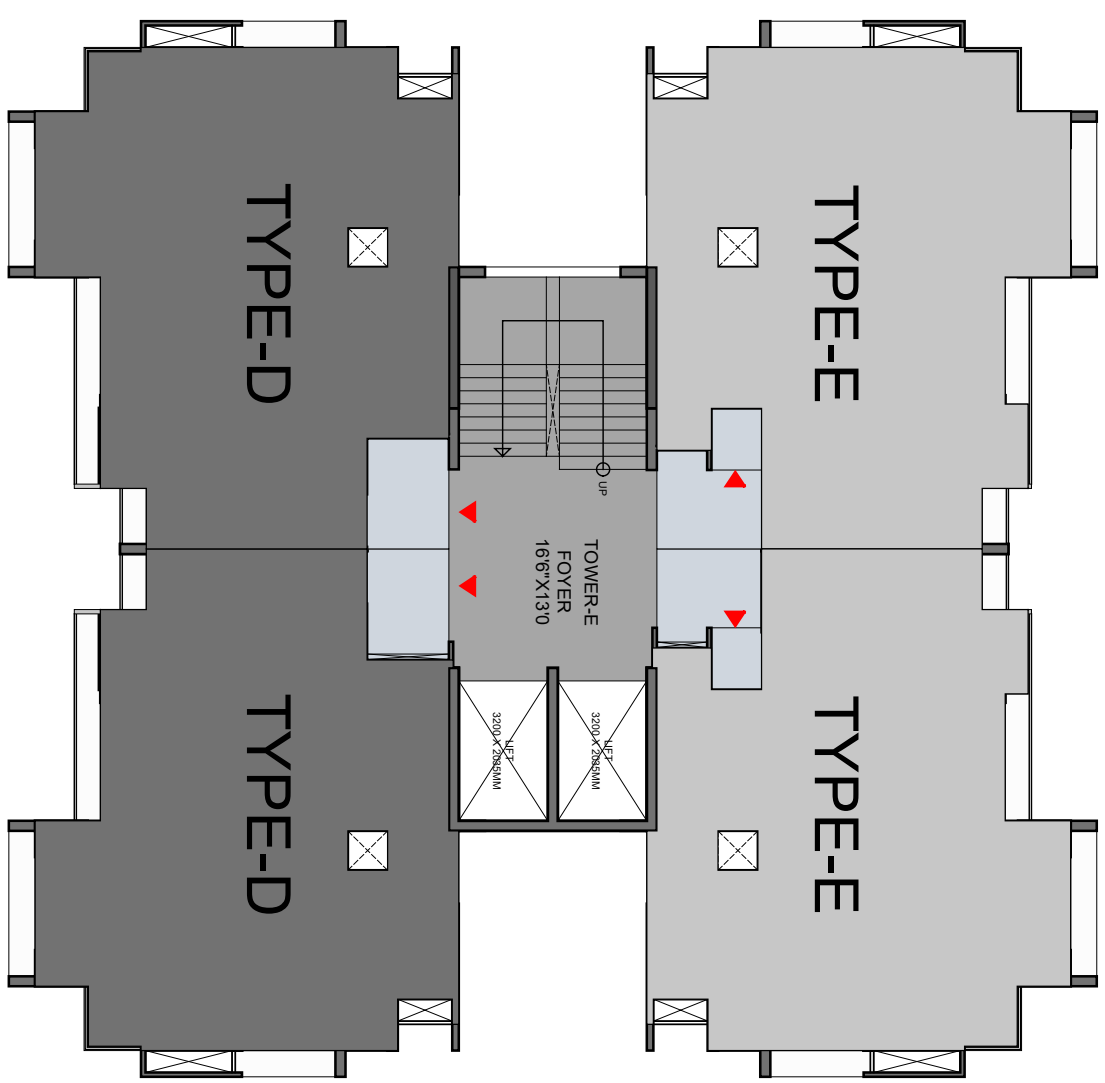
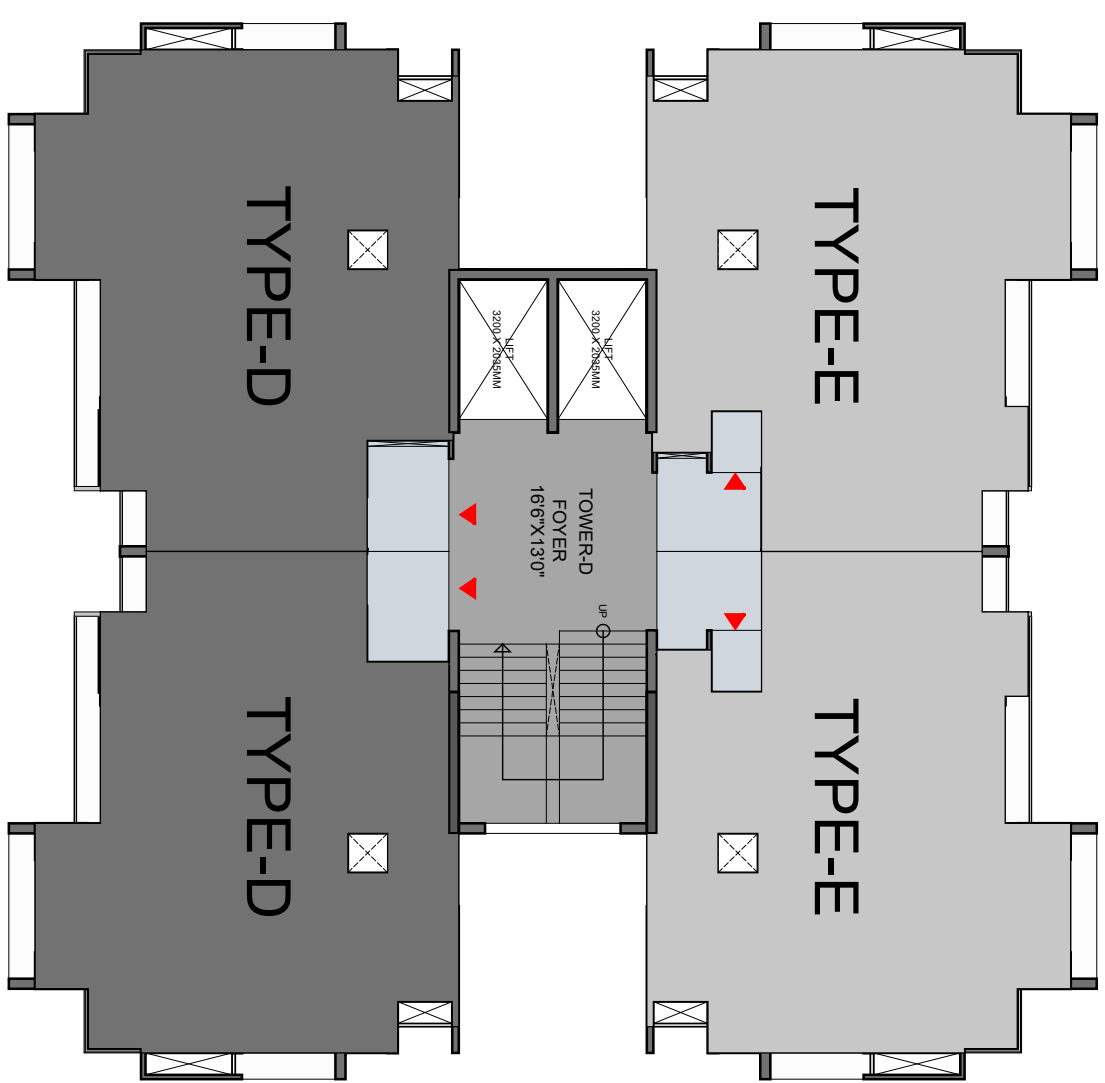
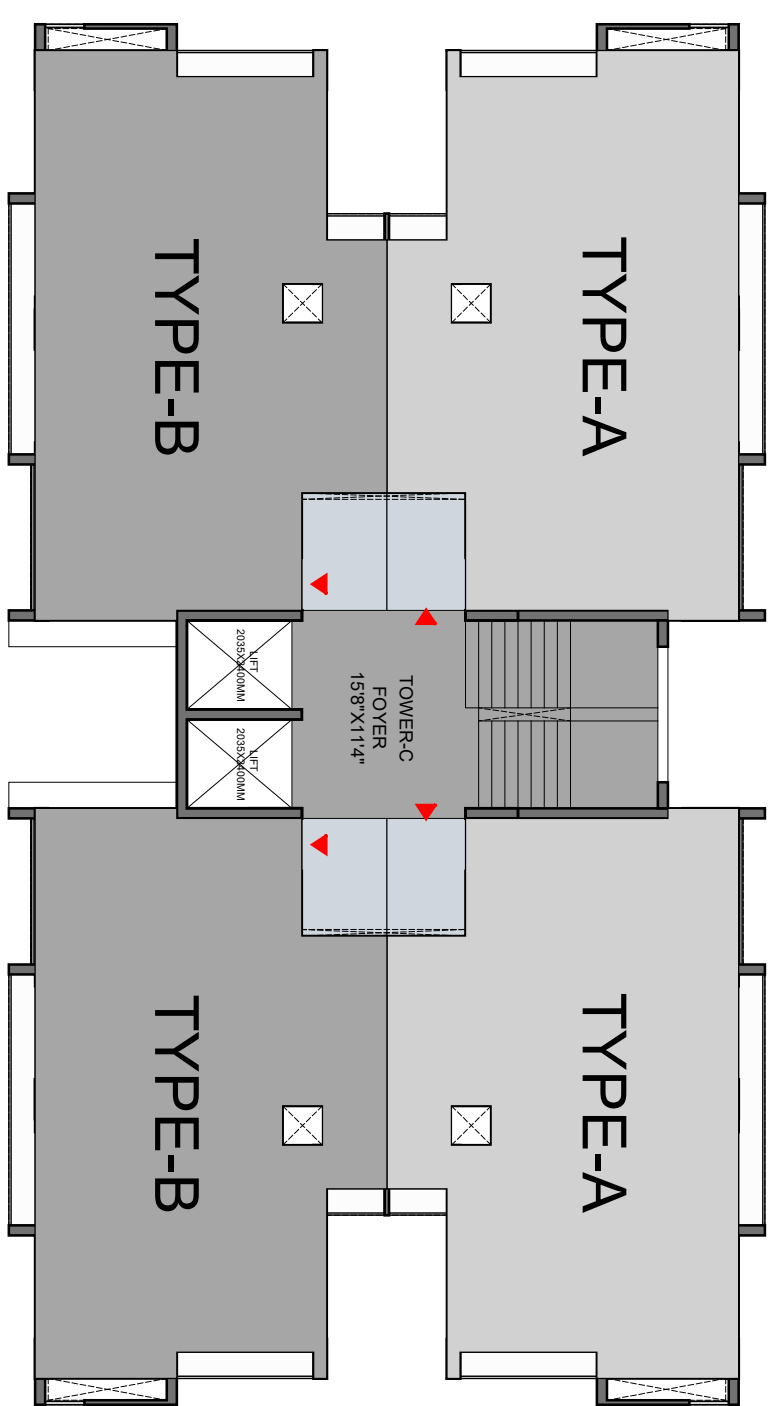
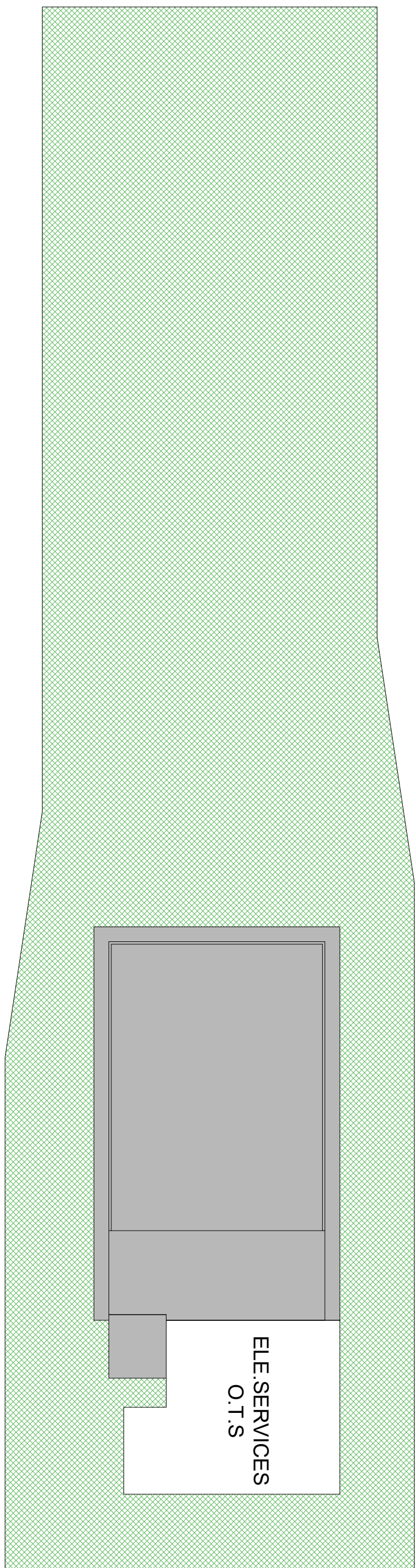
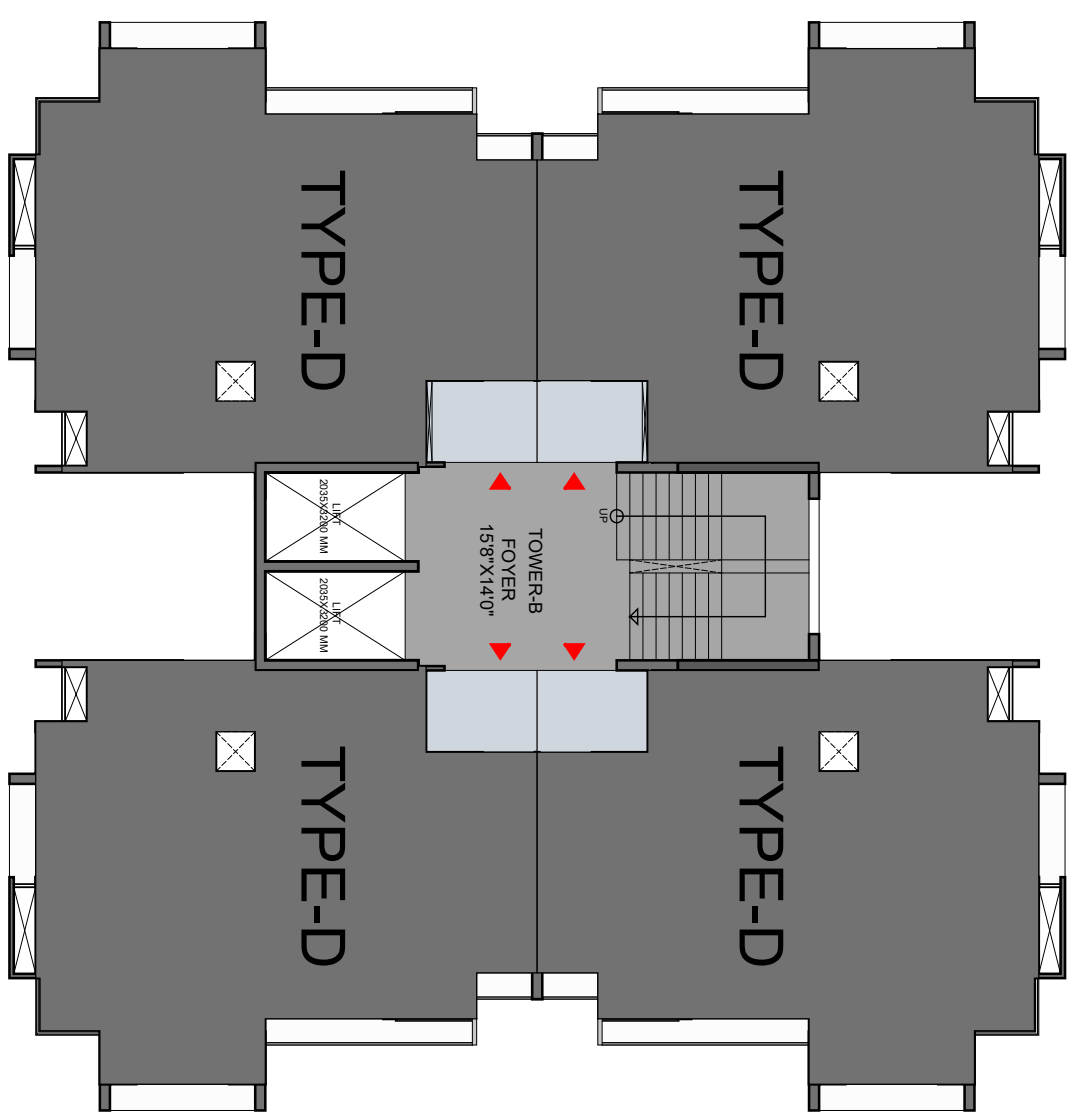
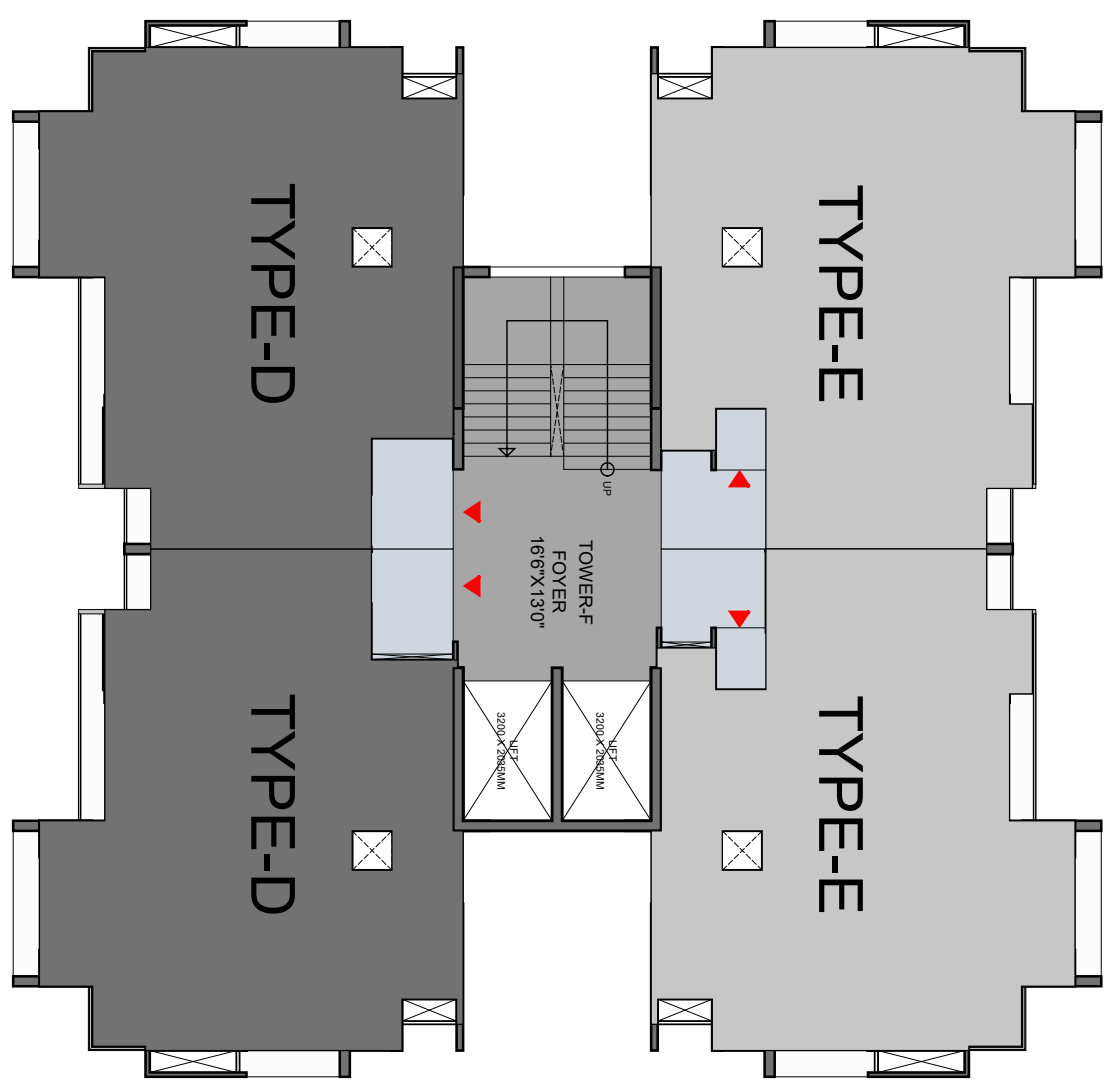
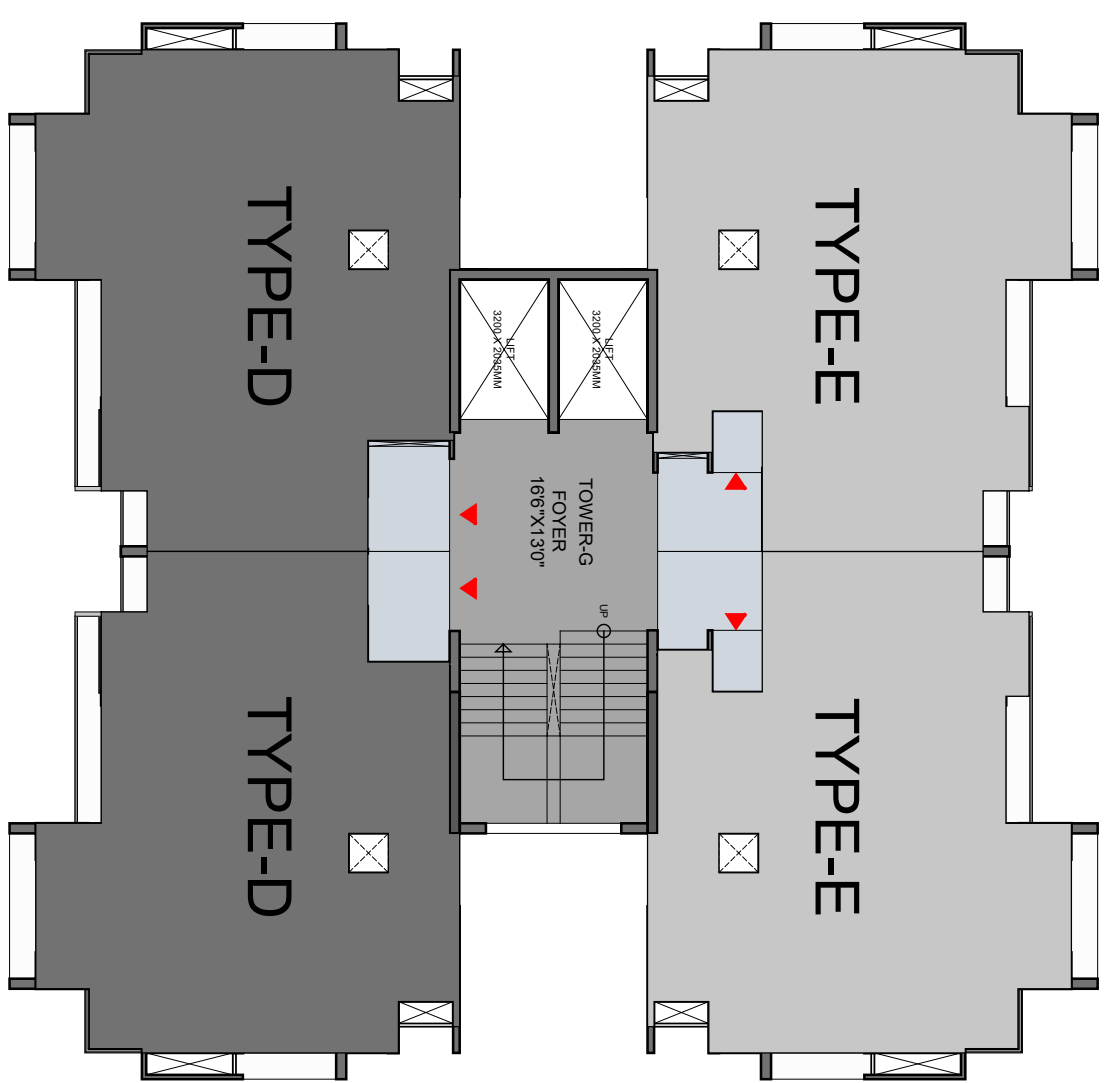
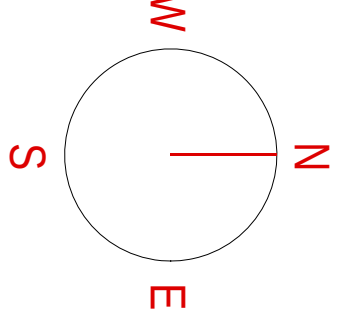
UNIT TYPE C (TOWER-A)



UNIT TYPE D (TOWER-G, F, E, D & B)



UNIT TYPE E (TOWER-G, F, E, D & B)



KEY PLAN