REVISED & EXISTING SANCTIONED DRAWING FOR NORTH TOWER, FSSAI AT ANINSA KIVAND - II, INDIRAPURAM, GHAZIABAD, U.P.

Mr. Ravinder Kumar
Asst. Director (G A)

THROUGH:

OWNER'S :- MINISTRY OF HEALTH AND FAMILY WELFARE
FOOD SAFETY AND STANDARDS AUTHORITY OF INDIA

Computer Aided Engineering Services
905, Satpura Apartments,
Kaushambi, Ghaziabad,
Uttar Pradesh - 201010.
Phone: +91 120 2987005, +91 9811011517
E-mail: caes@outlook.in

BASEMENT PLAN
PARKING PLAN

Lower Basement Parking = 48 Cars
Parking Providing:
Upper Basement Parking = 48 Cars
Total Parking = 132 Cars

Upper Basement Area Calculation
Total Basement Area = 939.157 Sq.m.
Area Available for Parking in Basement = 876.301 Sq.m.
Permissible Parking in Basement = Basement Area / 16 = 876.301 / 16 = 54.768 Cars
Parking Providing in Basement = 48 Cars

Open Area Calculation
Open Parking = 48 Cars
Open Area (Set back) Parking = 624.70 sq. mt.
Open Area (Other than set back) Parking = 546.626
Total Area Available for Parking in Open = 312.35 + 546.626 = 858.976
Permissible Parking In Open = Open Parking Area / 23 = 858.976 / 23 = 37.346

Lower Basement Area Calculation
Total Basement Area = 939.157 Sq.m.
Area Available for Parking in Basement = 876.301 Sq.m.
Permissible Parking in Basement = Basement Area / 16 = 876.301 / 16 = 54.768 Cars
Parking Providing in Basement = 48 Cars
Parking Providing in Open = 37 Cars