

- Project Summery:

 Lot Area = 13702.1 m²

 Total Ground floor area 3806 m² = 32%

 Total Numbers of Showrooms = 44 Showroom

 Total Number of Offices = 12 single floor + 6 double floor =
- Each Showroom (0+M): = 100 m² Each office area (Single) = $\frac{90 \, \text{m}^2}{2}$ (Double) = $\frac{150 \, \text{m}^2}{2}$ Total showrooms area (Bladia) = 44 x 100 = $\frac{4400 \, \text{m}^2}{2}$ Total Offices area = $\frac{1980 \, \text{m}^2}{2}$
- Total Parking Required = $\frac{450}{200} + \frac{1980}{20} = 146 + 26 = \frac{172 Parking}{200}$ Total Available Parking <u>177 Parking</u> (5% Handy-caped)