



1. The first part of the document is a list of references. The references are listed in a standard format, with the author's name, the title of the work, and the publisher. The references are as follows:

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F.A.R. CALCULATION TOTAL SITE AREA = 15922.50 SMT (644.182) TOTAL SITE AREA = 15922.50 SMT (644.182) EXIST. FLOOR AREA = 1010.88 SMT MAXIMUM PERMISSIBLE FLOOR AREA (F) = 1010.88 SMT SITE AREA = 16824.62 SMT FISH LAKE		SITE AREA = 16824.62 SMT SITE AREA = 16824.62 SMT 01 HOUND WINDING AREA = 2392.25 SMT () 02 HOUND WINDING AREA = 2392.25 SMT () NET SITE AREA = 18759.73 SMT FISH LAKE		SITE AREA CONSIDERED FOR COVERAGED F.A.R. AREA = 35658.50, 2.49 / 1.25 SITE AREA = 15884.60 GROUND COVERED		PLANT AREA = 5952.38 X 10.00 = 59523.80 SMT SITE AREA = 15884.60 SMT GROUND COVERED = 75408.60 SMT ACHIEVED HEIGHT OF THE BUILDING = 25.00M	
PERMISSIBLE F.A.R. = 2.50 GROUND COVERED = 2.49		F.A.R. AREA = 35658.50, 2.49 / 1.25 SITE AREA = 15884.60		GROUND COVERED = 75408.60 SMT ACHIEVED HEIGHT OF THE BUILDING = 25.00M		HEIGHT OF THE BUILDINGS : TOTAL NO. OF UNITS : 511 UNITS TOTAL NO. OF UNITS : 511 UNITS FLAT MORE THAN 25MT LESS THAN 255MT = 35 CARS 10% VISIT CARS CAR PARKING = 51 CARS TOTAL = 86 CARS	
CAR PARKING REQUIRED = 86 CARS CAR PARKING PROVIDED = 43 CARS		CAR PARKING REQUIRED = 86 CARS CAR PARKING PROVIDED = 43 CARS		CAR PARKING REQUIRED = 86 CARS CAR PARKING PROVIDED = 43 CARS		CAR PARKING REQUIRED = 86 CARS CAR PARKING PROVIDED = 43 CARS	

