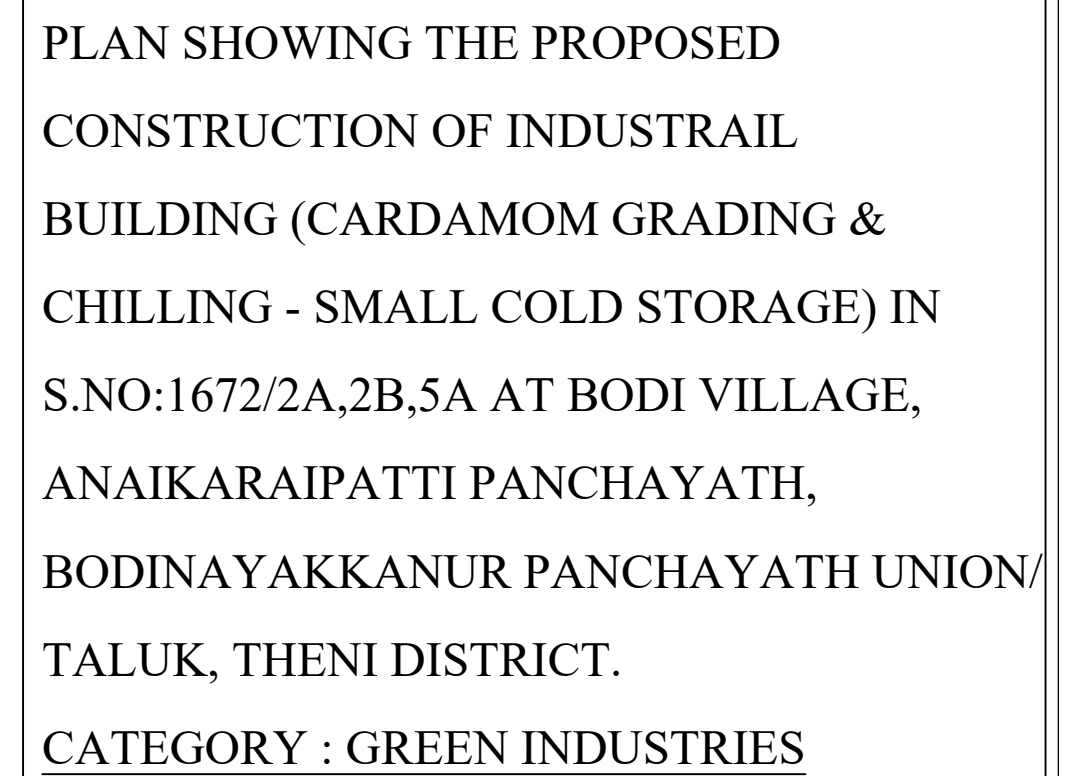




	Site Boundary		Driveway
	Exg. Road		Pro. Building

FOUNDATION	: COLUMN FOOTING
BRICK WORK	: C.M 1:6 FOR SUPER STRUCTURE
PLASTERING	: C.M 1:5 FOR WALLS & 1:3 FOR CELLING
CEMENT PAINT	: 2 COATS FOR WALLS & 1 EXTRA COAT FOR CEILING
R.C.C	: 1:2:4 FOR SLABS & LINTELS
WOOD WORK	: ALL WOOD WORKS IN BEST QUALITY TIMBER

AREA AS PER DOCUMENT - 5968.0 SQ.M
AREA AS PER PATTA - 5968.0 SQ.M

$$\text{F.S.I} = \frac{\text{TOTAL FLOOR AREA}}{\text{SITE AREA}} = \frac{1056.76}{5968.0} = 0.18 < 1.50$$
MACHINERY'S NAME AND HP DETAILS

O.S.R (PARK) PROVIDED = 620.0 Sq.m
NUMBER OF HORSE POWER PROVIDED = 20.0 HP
NUMBER OF LABOURS PROVIDED = 10 Nos
(MALE = 5 Nos, FEMALE = 5 Nos)

OFFICE USE

ARCHITECT

STRUCTURAL ENGINEER

REGISTERED ENGINEER

J. Louis Vireo
APPLICANT

