PLAN SHOWING THE PROPOSED BUILDING (DWELLING) IN PLOT No 1 AT ALWAR THIRUNAGAR ANNEXE (40 FEET) 12.20 M WIDE EXISTING ROAD IN "NEW COLONY", DIVISION No 71, VIRUGAMBAKKAM MADRAS- 600087

Survey NO- 181/1pt

SCALE :- (1 inch 8 FEET) 1 cm = A metre.

REFERENCE:-
BOUNDARY SHOWN THUS...
ROAD " "
PROPOSALS " "
SEWER LINE " "

SITE PLAN
SCALE :- 1 in 5

NOTE :- "NEW COLONY" LAY-OUT APPROVED BY DIRECTOR OF TOWN PLANNING, MADRAS IN HIS ORDERS L.P.D.M/D.D.T.P No 6/74.

'ACME' CONSTRUCTIONS

ST JOHN MATRICULATION HIGHER SECONDARY SCHOOL

EXISTING (40'-0") 12.20 metre WIDE ALWAR THIRUNAGAR ANNEXE ROAD

MAIN ROAD

IRON PULLEY
R.C.C. POST
PLINTH
DEPTH OF WELL ACCORDING TO STRATA SOIL MET WITH
R.C.C. CURB
SECTION OF WELL

FRONT VIEW

PARAPET WALL-23 cm THICK
ROOFING R.C.C. TERRACE MIX: CONCRETE (1:2:4) 11 cm THICK & NOMINAL REINFORCEMENT & OVER THAT PROVIDED WITH WEARING COURSE
R.C.C. SUN SHADE
R.C.C. TERRACE
R.C.C. PLINTH BEAM .23 cm THICK ALL ROUND
R.C.C. COLUM .23 SQUARE
CEMENT MORTAR CONCRETE (1:5:8) SAND FILLING
FLOORING WITH CEMENT MORTAR CONCRETE (1:5:8) 150 cm THICK & OVER THAT MOSSAIC TILES

SECTION ON "A-B"

SCHEDULE OF CARPENTRY:-
DOOR D :: 1.83 x 2.13 & 1.22 x 2.13
DOOR D1 :: 0.99 x 2.13
DOOR D2 :: 0.76 x 2.13
WINDOW W :: TWO FRAMED GLAZED WINDOW SHUTTERS 1.83 x 1.37 / 1.22 x 1.37
VENTILATOR V :: 2.44 x 0.46
SLIDING DOOR S.D :: 3.05 x 2.44
STAIRS S.R :: 210 cm, RISE :: 17 cm
TREAD :: 23 cm
HAND RAIL :: 99 cm x 1.83 cm
MOULDING :: 10 cm x 4 cm
R.C.C. SUNSHADE WITH MIX (1:2:4) CONCRETE & WITH REINFORCEMENT 12 mm ϕ RODS @ 15 cm C to C AS MAIN DISTRIBUTORS
MASONRY :- BRICK WORK IN CEMENT MORTAR (1:6)

APPROVED
FOR MEMBER SECRETARY
MADRAS METROPOLITAN DEVELOPMENT AUTHORITY

MMDA/PP No
C No A1/7257/89
Assn
Scrutiny Fee 26589
PARCEL
PARCEL

OPEN SPACE 3.05 cm WIDE
OVER HEAD WATER TANK
KITCHEN
PLATFORM & SHELF
DINING HALL
BED
PASSAGE
GARAGE FOR CAR
R.C.C. LOFT
OPEN SPACE 1.52 cm WIDE
GRILL GATE
ROLLING SHUTTER
OPEN SPACE .23
3.66 cm WIDE GATE
COMPOUND WALL
(41'-0") 12.51 cm
(60'-0") 18.30 cm

PLAN OF GROUND FLOOR

HALL
BED
PASSAGE
STUDY
VISITORS
BATH
R.C.C. SUNSHADE

PLAN OF FIRST FLOOR

OPEN TERRACE
PARAPET WALL

PLAN OF ROOF (SECOND FLOOR)

SEPTIC TANK
3 cm WIDE GATE
MAIN BUILDING ON PLOT
SCHOOL IN THATCHED SHED WITH DWARF WALL ALL ROUND
EXISTING BUILDING OF FRIEND'S COURT APARTMENT
EXISTING BUILDING
SRI RAGHAVENDRA VIDEO CENTRE
MASJID CHOUSE & ARABIC SCHOOL
VACANT PLOT
SHOP
DOOR No 67 ARCOT ROAD
ARCOT ROAD
To VADAPALANI
To PORUR

R.C.C. PLINTH BEAM .23 cm THICK
8 cm ϕ STIRRUPS @ 150 cm C to C
12 cm ϕ RODS .. 6 Nos
12 cm ϕ RODS BOTH WAYS FOR PEDESTAL
SAND FILLING

SECTION OF R.C.C. COLUMN

PLAN OF R.C.C. COLUMN

10 cm ϕ A.C. PIPE WITH MOSQUITO PROOF NET
76 cm THICK R.C.C. COVER SLAB
BAFFLE WALL

SECTION OF SEPTIC TANK

PLAN OF SEPTIC TANK

S. ANANTHACHARI, F.I.I.R.A., M.I.S.E.
(RECO) ARCHITECT & ENGINEER
44, CAR STREET
TRIPLICANE, MADRAS-600 005
SIGNATURE OF THE LICENSED SURVEYOR

SIGNATURE OF THE OWNER